studyID	Studyname	Studnumb	Cork25ohd	oldvitd	death	timemort
ID number to	Cohort study	Cohort study	Newly measu	Original meas	Death at follo	Failure time/C
10000405	Tromsø Study	0	38.4	28.7	0	6616
10000506	Tromsø Study	0	42.6	53.5	0	6637
10000809	Tromsø Study	0	45.8	39.3	0	6638
10002003	Tromsø Study	0	48.7	43.6	0	6533
10002205	Tromsø Study	0	58.8	81.3	0	6499
10002407	Tromsø Study	0	60.7	60.8	0	6589
10003711	Tromsø Study	0	77.5	85	0	6531
10004106	Tromsø Study	0	61.3	61.7	0	6497
10004207	Tromsø Study	0	54.6	52	0	6657
10004308	Tromsø Study	0	89.1	133.2	1	4264
10004409	Tromsø Study	0	43.1	54.3	0	6531
10005006	Tromsø Study	0	67.1	70	0	6497
10006108	Tromsø Study	0	41.9	33.7	1	5648
10006209	Tromsø Study	0	39.6	48.4	1	6227
10006411	Tromsø Study	0	72.5	77.8	0	6482
10006613	Tromsø Study	0	59.9	59.7	0	6482
10007210	Tromsø Study	0	50.9	46.7	0	6658
10009010	Tromsø Study	0	59.8	59.5	0	6584
10009111	Tromsø Study	0	59.4	58.9	0	6476
10009212	Tromsø Study	0	41.5	33.2	0	6700
10009717	Tromsø Study	0	46.2	39.9	1	920
10010406	Tromsø Study	0	67.7	70.9	1	2881
10010709	Tromsø Study	0	65	91.9	0	6476
10011811	Tromsø Study	0	63.4	64.7	1	1954
10011912	Tromsø Study	0	47.8	62.4	0	6554
10012004	Tromsø Study	0	41.7	33.5	1	6242
10012105	Tromsø Study	0	50.3	66.7	0	6680
10012307	Tromsø Study	0	67.1	95.4	0	6470
10012408	Tromsø Study	0	57.6	56.3	1	5254
10012610	Tromsø Study	0	43.5	55.1	0	6680
10012711	Tromsø Study	0	70.2	100.8	0	6622
10012812	Tromsø Study	0	59.8	59.5	0	6651
10013005	Tromsø Study	0	56	54.1	0	6582
10013914	Tromsø Study	0	63.9	90	1	5048
10015411	Tromsø Study	0	39	29.6	0	6552
10015613	Tromsø Study	0	56.2	76.7	1	6434
10015815	Tromsø Study	0	56.2	54.3	0	6549
10016311	Tromsø Study	0	55.2	52.9	1	5106
10016412	Tromsø Study	0	64.5	91	0	6580
10017009	Tromsø Study	0	54.9	74.6	0	6580
10018111	Tromsø Study	0	60.2	60.1	0	6464
10018313	Tromsø Study	0	55.8	53.8	0	6688
10019415	Tromsø Study	0	44.4	56.6	1	5622
10019516	Tromsø Study	0	48.7	43.6	0	6577
10019718	Tromsø Study	0	57.7	79.4	1	345
10021812	Tromsø Study	0	78.4	86.4	1	1403
10021913	Tromsø Study	0	59.1	58.6	1	5806
10022409	Tromsø Study	0	43.1	35.4	1	4629

10022510	Tromsø Study	0	60.5	60.5	0	6675
10023814	Tromsø Study	0	69	72.8	1	5925
10024310	Tromsø Study	0	57.1	78.4	0	6638
10024411	Tromsø Study	0	50.8	46.6	1	3004
10024613	Tromsø Study	0	53.5	50.4	0	6512
10024714	Tromsø Study	0	45	57.6	1	3744
10025008	Tromsø Study	0	53.6	72.4	1	4368
10025816	Tromsø Study	0	65.3	67.4	0	6574
10027414	Tromsø Study	0	67.6	70.8	1	3457
10027515	Tromsø Study	0	55.4	75.4	0	6643
10027616	Tromsø Study	0	51.4	47.5	0	6695
10027717	Tromsø Study	0	63.9	65.4	1	2628
10027818	Tromsø Study	0	47.8	42.3	0	6610
10027919	Tromsø Study	0	75.1	81.6	1	5381
10028112	Tromsø Study	0	73.6	79.5	0	6442
10028213	Tromsø Study	0	46.8	40.8	0	6510
10028819	Tromsø Study	0	46.7	40.6	0	6678
10029719	Tromsø Study	0	56.4	54.6	1	3457
10029820	Tromsø Study	0	74.7	81	0	6506
10031207	Tromsø Study	0	42.2	34.2	1	2305
10031611	Tromsø Study	0	63.1	64.3	0	6660
10033007	Tromsø Study	0	61	61.3	0	6589
10033310	Tromsø Study	0	39.1	47.5	0	6637
10033512	Tromsø Study	0	50.4	66.8	1	2856
10035211	Tromsø Study	0	63.3	88.9	0	6622
10035312	Tromsø Study	0	46	39.7	0	6636
10035413	Tromsø Study	0	48.6	43.4	1	6184
10035716	Tromsø Study	0	52.6	49.2	0	6563
10036010	Tromsø Study	0	38.8	46.9	0	6673
10038012	Tromsø Study	0	56.2	54.3	0	6478
10039316	Tromsø Study	0	51.3	68.3	0	6587
10039417	Tromsø Study	0	42.3	52.9	0	6681
10040106	Tromsø Study	0	57.5	56.2	1	5476
10040207	Tromsø Study	0	67.2	95.6	1	4429
10040510	Tromsø Study	0	49.7	65.6	0	6626
10043210	Tromsø Study	0	62.9	64	1	5323
10043311	Tromsø Study	0	47.3	61.6	0	6469
10043412	Tromsø Study	0	54.9	52.5	0	6521
10043715	Tromsø Study	0	49.3	64.9	0	6582
10043816	Tromsø Study	0	46.7	40.7	0	6582
10044009	Tromsø Study	0	47.5	61.8	0	6533
10044514	Tromsø Study	0	75.1	81.6	0	6624
10044615	Tromsø Study	0	42.4	53.1	0	6554
10044716	Tromsø Study	0	83.4	93.6	0	6624
10045212	Tromsø Study	0	67	95.3	0	6521
10046920	Tromsø Study	0	54.7	52.2	1	1946
10047214	Tromsø Study	0	79	115.9	1	2318
10047315	Tromsø Study	0	46.9	60.9	0	6622
10048821	Tromsø Study	0	65.8	68.2	1	2648
10048922	Tromsø Study	0	65.5	67.7	0	6461

10049014	Tromsø Study	0	60.7	60.8	0	6517
10049317	Tromsø Study	0	63	88.4	0	6548
10049418	Tromsø Study	0	55.3	53.1	0	6618
10049822	Tromsø Study	0	54.6	74.1	1	4797
10051108	Tromsø Study	0	41.8	33.6	1	5564
10051310	Tromsø Study	0	67.1	70.1	1	4593
10051411	Tromsø Study	0	62.1	86.9	0	6513
10051512	Tromsø Study	0	50.5	46.1	0	6693
10053110	Tromsø Study	0	59.7	59.4	0	6511
10053312	Tromsø Study	0	72	77.1	1	5343
10053413	Tromsø Study	0	68.9	98.6	1	5407
10053514	Tromsø Study	0	59.7	59.4	0	6449
10054313	Tromsø Study	0	55.9	53.9	0	6659
10056214	Tromsø Study	0	59.1	58.6	0	6540
10056416	Tromsø Study	0	73.7	106.7	0	6532
10057316	Tromsø Study	0	55.2	52.9	0	6640
10058317	Tromsø Study	0	56.9	55.3	1	2757
10058418	Tromsø Study	0	53.8	72.7	1	5834
10058721	Tromsø Study	0	48.5	43.2	1	4945
10058923	Tromsø Study	0	51.7	69	1	5788
10059217	Tromsø Study	0	60.3	60.3	0	6534
10060108	Tromsø Study	0	57.9	56.8	1	3239
10060209	Tromsø Study	0	55.3	53	1	5850
10060310	Tromsø Study	0	65.3	67.5	1	1767
10060411	Tromsø Study	0	68.4	71.9	0	6441
10061008	Tromsø Study	0	55.6	53.5	0	6637
10062514	Tromsø Study	0	71.8	76.8	0	6496
10062615	Tromsø Study	0	54.2	51.4	0	6588
10062716	Tromsø Study	0	42.1	34	0	6588
10062817	Tromsø Study	0	51	46.9	0	6496
10062918	Tromsø Study	0	51.1	47	0	6588
10063111	Tromsø Study	0	57.8	56.7	0	6633
10063212	Tromsø Study	0	49.4	65.2	0	6631
10063818	Tromsø Study	0	49.9	66	0	6633
10064314	Tromsø Study	0	47.8	62.3	0	6657
10064920	Tromsø Study	0	53.3	50.1	0	6631
10065012	Tromsø Study	0	63	64.2	0	6482
10065214	Tromsø Study	0	57.5	79	0	6587
10065315	Tromsø Study	0	47.8	62.3	1	6052
10065416	Tromsø Study	0	59.6	59.2	0	6482
10065517	Tromsø Study	0	73.6	79.4	0	6482
10065618	Tromsø Study	0	64.8	66.7	0	6587
10067216	Tromsø Study	0	52.4	70.3	0	6681
10067923	Tromsø Study	0	39.9	30.9	1	4481
10068217	Tromsø Study	0	58.6	57.8	0	6559
10068520	Tromsø Study	0	45.3	38.6	0	6476
10069016	Tromsø Study	0	60.5	60.6	0	6583
10069117	Tromsø Study	0	46.9	41	0	6680
10069319	Tromsø Study	0	60.8	61	0	6626
10070008	Tromsø Study	0	58.7	58	0	6583

10070311	Tromsø Study	0	69	72.8	0	6469
10071110	Tromsø Study	0	61.1	61.4	1	6406
10071312	Tromsø Study	0	38.6	29	1	1834
10073516	Tromsø Study	0	39.9	30.9	1	577
10073718	Tromsø Study	0	46	59.3	1	2968
10073819	Tromsø Study	0	50.1	45.6	0	6624
10074214	Tromsø Study	0	71.9	103.7	0	6464
10074315	Tromsø Study	0	66.3	94.1	1	2035
10074719	Tromsø Study	0	60.2	83.7	0	6679
10076418	Tromsø Study	0	63.8	89.8	1	6232
10076519	Tromsø Study	0	46.7	40.7	0	6577
10076620	Tromsø Study	0	60.5	60.6	0	6458
10077116	Tromsø Study	0	42.4	53.1	0	6577
10077217	Tromsø Study	0	52.5	49	0	6458
10077419	Tromsø Study	0	58.2	80.2	0	6692
10078016	Tromsø Study	0	50.5	67	0	6577
10079522	Tromsø Study	0	48.9	64.3	0	6546
10079623	Tromsø Study	0	61	61.2	0	6450
10080009	Tromsø Study	0	44.4	56.5	0	6645
10080110	Tromsø Study	0	53.3	50.2	0	6645
10081212	Tromsø Study	0	53.4	72	1	3810
10081313	Tromsø Study	0	39.8	30.7	1	3424
10081515	Tromsø Study	0	53.5	72.2	1	4618
10081919	Tromsø Study	0	48.2	42.8	0	6612
10082011	Tromsø Study	0	52.3	48.8	0	6612
10082112	Tromsø Study	0	40.7	32	0	6689
10083517	Tromsø Study	0	56.9	77.9	1	2581
10083618	Tromsø Study	0	76.7	83.9	1	6275
10084013	Tromsø Study	0	46.8	40.8	1	2761
10084114	Tromsø Study	0	63.3	64.6	0	6640
10085014	Tromsø Study	0	51.8	48	0	6414
10085822	Tromsø Study	0	52.1	48.4	0	6435
10086318	Tromsø Study	0	57.5	79	0	6538
10086924	Tromsø Study	0	67.1	70	1	5306
10087016	Tromsø Study	0	47.4	41.6	0	6590
10087218	Tromsø Study	0	44.5	37.5	0	6660
10088017	Tromsø Study	0	49.4	44.5	0	6687
10088724	Tromsø Study	0	49	64.4	1	5760
10088825	Tromsø Study	0	66.4	69.1	0	6532
10089624	Tromsø Study	0	51.8	48	0	6636
10090414	Tromsø Study	0	39	29.5	0	6531
10090818	Tromsø Study	0	58.5	57.7	0	6496
10090919	Tromsø Study	0	43.3	35.7	1	4832
10091213	Tromsø Study	0	43.4	54.9	1	5177
10091314	Tromsø Study	0	34.5	23.1	0	6588
10091415	Tromsø Study	0	43.7	36.3	0	6545
10092719	Tromsø Study	0	52.9	71.2	1	5443
10093316	Tromsø Study	0	44.3	37.2	0	6560
10093417	Tromsø Study	0	55.7	53.6	0	6653
10093518	Tromsø Study	0	55.8	53.8	0	6695

10093619	Tromsø Study	0	69.6	73.7	1	588
10094115	Tromsø Study	0	66.4	69	0	6527
10095015	Tromsø Study	0	54.6	52.1	1	4973
10095520	Tromsø Study	0	67.1	95.5	0	6525
10095823	Tromsø Study	0	58.8	58.1	0	6451
10096016	Tromsø Study	0	53.1	49.9	0	6659
10096521	Tromsø Study	0	40.5	31.7	0	6652
10098624	Tromsø Study	0	44.5	56.7	1	2358
10099221	Tromsø Study	0	64.7	66.6	0	6582
10099524	Tromsø Study	0	61.7	62.3	0	6468
10099827	Tromsø Study	0	41.4	33	0	6475
10100002	Tromsø Study	0	60	59.8	0	6469
10102509	Tromsø Study	0	43.1	35.4	0	6464
10102610	Tromsø Study	0	58.6	57.8	1	4270
10102812	Tromsø Study	0	33.7	21.9	1	1446
10102913	Tromsø Study	0	50.8	46.5	0	6552
10103005	Tromsø Study	0	65.3	67.4	0	6463
10103207	Tromsø Study	0	56.1	54.2	0	6622
10104208	Tromsø Study	0	59.4	58.9	0	6616
10104511	Tromsø Study	0	58.6	80.9	0	6660
10105310	Tromsø Study	0	47.1	41.2	0	6678
10105411	Tromsø Study	0	46.5	60.1	1	5015
10105613	Tromsø Study	0	50.5	46.2	0	6577
10106816	Tromsø Study	0	61.1	61.4	0	6505
10107211	Tromsø Study	0	57.2	55.8	0	6576
10107716	Tromsø Study	0	57.7	56.5	0	6687
10109415	Tromsø Study	0	70.8	75.4	0	6514
10109516	Tromsø Study	0	40.8	32.1	1	3514
10109617	Tromsø Study	0	66.5	94.5	1	4023
10109718	Tromsø Study	0	68.5	97.9	0	6449
10110205	Tromsø Study	0	49.2	64.8	1	4437
10110407	Tromsø Study	0	50.5	46.2	0	6696
10111307	Tromsø Study	0	79.1	87.4	0	6511
10112409	Tromsø Study	0	36.9	26.5	1	5883
10112712	Tromsø Study	0	76.1	110.9	1	1335
10112914	Tromsø Study	0	67.5	96.1	1	6400
10113006	Tromsø Study	0	33.1	37.2	0	6611
10113107	Tromsø Study	0	62.8	88.1	1	3780
10113208	Tromsø Study	0	58.8	58.1	0	6510
10114916	Tromsø Study	0	49.3	44.4	1	2493
10115109	Tromsø Study	0	70.6	101.4	0	6574
10115210	Tromsø Study	0	66.3	94	0	6657
10115816	Tromsø Study	0	53.9	51.1	1	1604
10116413	Tromsø Study	0	54.3	73.6	0	6538
10116918	Tromsø Study	0	54.8	52.4	1	4311
10117212	Tromsø Study	0	59.4	59	0	6682
10117414	Tromsø Study	0	68.4	72	0	6506
10117515	Tromsø Study	0	65.3	67.4	0	6483
10117616	Tromsø Study	0	68.6	72.3	0	6590
10117717	Tromsø Study	0	54.1	73.2	1	6337

10117919	Tromsø Study	0	59.1	58.5	0	6638
10118011	Tromsø Study	0	42.8	35	0	6566
10118213	Tromsø Study	0	64.3	66	0	6462
10119921	Tromsø Study	0	45.1	38.4	0	6499
10121510	Tromsø Study	0	44.5	56.8	0	6458
10122309	Tromsø Study	0	43.4	54.9	1	5139
10122410	Tromsø Study	0	63.5	89.2	0	6703
10122612	Tromsø Study	0	75.2	81.7	1	1164
10122814	Tromsø Study	0	59	58.4	1	4397
10123310	Tromsø Study	0	51.2	47.2	0	6658
10124008	Tromsø Study	0	47.8	42.2	0	6654
10125110	Tromsø Study	0	54.3	51.6	0	6583
10125211	Tromsø Study	0	56.5	54.8	0	6482
10125312	Tromsø Study	0	53.9	51	1	2305
10125413	Tromsø Study	0	48.6	43.4	0	6682
10125514	Tromsø Study	0	48.3	43	0	6527
10125817	Tromsø Study	0	59.5	82.4	0	6567
10127314	Tromsø Study	0	38.4	46.2	1	6337
10127617	Tromsø Study	0	60.4	60.4	0	6476
10127718	Tromsø Study	0	56	54	0	6583
10128012	Tromsø Study	0	59	58.4	0	6562
10128113	Tromsø Study	0	43.4	54.9	0	6476
10128517	Tromsø Study	0	43.8	55.5	0	6652
10129720	Tromsø Study	0	52.1	48.4	1	142
10130005	Tromsø Study	0	72.9	78.5	0	6521
10130106	Tromsø Study	0	73.9	79.8	0	6457
10130207	Tromsø Study	0	53.1	49.9	0	6638
10130308	Tromsø Study	0	54.9	74.5	1	2656
10130409	Tromsø Study	0	59.9	59.7	0	6469
10130510	Tromsø Study	0	53.3	50.2	0	6546
10132209	Tromsø Study	0	52.8	49.4	0	6688
10134009	Tromsø Study	0	50.3	45.8	0	6644
10134817	Tromsø Study	0	65	67	1	1791
10134918	Tromsø Study	0	52.6	49.2	1	5390
10135010	Tromsø Study	0	51	46.9	0	6707
10135212	Tromsø Study	0	62.2	63	0	6644
10135313	Tromsø Study	0	57.4	78.8	0	6517
10135717	Tromsø Study	0	54.2	51.5	0	6458
10135818	Tromsø Study	0	56.4	54.7	0	6548
10136213	Tromsø Study	0	44.7	37.8	0	6548
10136415	Tromsø Study	0	52.4	48.9	0	6618
10136617	Tromsø Study	0	62.8	63.9	1	5084
10136819	Tromsø Study	0	38.1	28.2	1	481
10138417	Tromsø Study	0	53.9	51	0	6640
10138619	Tromsø Study	0	30.4	17.1	1	2362
10138821	Tromsø Study	0	45.1	38.3	1	4837
10139216	Tromsø Study	0	36.6	26.1	0	6645
10139519	Tromsø Study	0	63.3	64.6	0	6573
10140006	Tromsø Study	0	67.1	95.5	0	6547
10140915	Tromsø Study	0	35.7	24.8	1	2338

10141209	Tromsø Study	0	50.4	66.9	0	6671
10141512	Tromsø Study	0	59.7	82.7	0	6442
10141613	Tromsø Study	0	69.5	73.5	0	6444
10141815	Tromsø Study	0	42.1	52.7	0	6539
10141916	Tromsø Study	0	57.1	78.3	0	6451
10143413	Tromsø Study	0	59.9	59.7	0	6441
10143716	Tromsø Study	0	45.3	58.1	0	6573
10143817	Tromsø Study	0	42.6	34.7	0	6573
10143918	Tromsø Study	0	65.3	67.5	0	6441
10144111	Tromsø Study	0	55.3	53.1	0	6568
10144212	Tromsø Study	0	49	64.5	0	6566
10144818	Tromsø Study	0	98.9	149.9	0	6484
10145314	Tromsø Study	0	39.6	48.4	0	6616
10146012	Tromsø Study	0	55.6	53.5	1	4067
10146113	Tromsø Study	0	54.7	74.2	0	6506
10147013	Tromsø Study	0	53	49.7	0	6506
10147821	Tromsø Study	0	43.9	36.6	0	6590
10148014	Tromsø Study	0	89.7	102.6	0	6568
10148115	Tromsø Study	0	50.8	46.5	1	629
10148216	Tromsø Study	0	53.3	71.8	0	6638
10148317	Tromsø Study	0	51.5	68.8	1	4047
10148519	Tromsø Study	0	65.1	67.2	0	6638
10148620	Tromsø Study	0	52.2	70	0	6504
10148923	Tromsø Study	0	61.8	62.4	0	6504
10149520	Tromsø Study	0	56	54.1	0	6584
10151008	Tromsø Study	0	57	55.5	0	6701
10151109	Tromsø Study	0	69.6	73.6	0	6499
10151210	Tromsø Study	0	55.7	53.6	0	6532
10151412	Tromsø Study	0	55.2	52.9	0	6694
10153010	Tromsø Study	0	56.9	78	1	4715
10153212	Tromsø Study	0	65.8	93.2	1	3527
10153313	Tromsø Study	0	49.4	65.2	1	2798
10153414	Tromsø Study	0	67.1	95.5	1	4649
10153717	Tromsø Study	0	37	26.6	0	6588
10153818	Tromsø Study	0	52.8	49.4	0	6633
10154516	Tromsø Study	0	60.9	84.9	0	6497
10155921	Tromsø Study	0	46.3	40.1	1	6522
10156316	Tromsø Study	0	32.1	19.6	0	6527
10156821	Tromsø Study	0	49.7	45	0	6625
10157620	Tromsø Study	0	43.9	36.6	1	680
10159117	Tromsø Study	0	48.2	63	1	2533
10159521	Tromsø Study	0	61.8	62.4	0	6476
10159622	Tromsø Study	0	57.5	79	1	5906
10159723	Tromsø Study	0	49.3	44.4	0	6703
10159824	Tromsø Study	0	47.5	41.8	0	6703
10159925	Tromsø Study	0	63	64.1	0	6469
10160715	Tromsø Study	0	51.2	47.2	0	6474
10162515	Tromsø Study	0	40.9	50.5	1	6262
10162919	Tromsø Study	0	52.6	49.2	0	6699
10163213	Tromsø Study	0	48.5	63.5	0	6609

10163819	Tromsø Study	0	35	23.8	0	6580
10165114	Tromsø Study	0	53.6	50.6	0	6699
10165215	Tromsø Study	0	36.9	43.7	1	2869
10165518	Tromsø Study	0	47.6	62	0	6647
10165720	Tromsø Study	0	37.7	27.7	1	5529
10167015	Tromsø Study	0	37.8	45.2	1	3681
10167116	Tromsø Study	0	52.8	49.5	0	6577
10167823	Tromsø Study	0	38	28.1	1	801
10167924	Tromsø Study	0	40.1	31.1	0	6637
10168824	Tromsø Study	0	50.5	46.1	0	6548
10169825	Tromsø Study	0	54.5	51.9	1	5697
10170009	Tromsø Study	0	53.4	71.9	0	6696
10170312	Tromsø Study	0	60.8	61	0	6454
10170514	Tromsø Study	0	63.4	89.1	0	6577
10171515	Tromsø Study	0	61.2	61.5	0	6675
10172112	Tromsø Study	0	59	81.5	1	3236
10172314	Tromsø Study	0	50.3	45.9	0	6574
10172415	Tromsø Study	0	46.8	40.8	1	941
10172516	Tromsø Study	0	48.1	62.9	0	6644
10172617	Tromsø Study	0	39.8	30.7	0	6643
10174417	Tromsø Study	0	62.4	63.3	0	6610
10174518	Tromsø Study	0	59.3	58.8	0	6441
10174619	Tromsø Study	0	81.6	91	0	6540
10175216	Tromsø Study	0	46.1	59.4	0	6568
10175923	Tromsø Study	0	54.9	52.5	1	5920
10176116	Tromsø Study	0	41.9	33.7	0	6538
10176217	Tromsø Study	0	53.7	50.8	0	6538
10176318	Tromsø Study	0	64.7	66.6	0	6506
10176419	Tromsø Study	0	28.1	28.7	1	1371
10177622	Tromsø Study	0	47.6	62.1	1	2826
10177824	Tromsø Study	0	56.2	54.4	0	6681
10178219	Tromsø Study	0	52	69.5	0	6504
10178320	Tromsø Study	0	45.3	38.7	0	6638
10179725	Tromsø Study	0	67.8	96.7	0	6645
10179927	Tromsø Study	0	89.2	102	0	6567
10181718	Tromsø Study	0	52.1	48.4	0	6496
10181920	Tromsø Study	0	52.6	49.2	0	6531
10182012	Tromsø Study	0	49	64.4	0	6496
10182416	Tromsø Study	0	50.6	67.2	0	6632
10182719	Tromsø Study	0	52.5	49	0	6622
10183215	Tromsø Study	0	47.5	41.8	1	2030
10183417	Tromsø Study	0	54.8	52.4	1	3069
10183619	Tromsø Study	0	48	42.5	1	5332
10183720	Tromsø Study	0	55.3	53.1	0	6561
10183821	Tromsø Study	0	62.1	62.8	1	5306
10184014	Tromsø Study	0	57.6	56.3	0	6630
10184317	Tromsø Study	0	50.4	66.8	0	6587
10187219	Tromsø Study	0	46.2	40	0	6693
10187623	Tromsø Study	0	50.4	66.8	0	6476
10187724	Tromsø Study	0	74.2	80.3	1	6224

10187926	Tromsø Study	0	49	44	0	6476
10188018	Tromsø Study	0	60.3	60.2	0	6644
10188321	Tromsø Study	0	57.4	56.1	0	6680
10188725	Tromsø Study	0	37.7	45.1	0	6575
10189221	Tromsø Study	0	64	65.6	0	6556
10189827	Tromsø Study	0	53.5	50.4	0	6525
10189928	Tromsø Study	0	67.2	70.2	0	6693
10190819	Tromsø Study	0	44.7	37.7	1	252
10191113	Tromsø Study	0	48.7	43.6	0	6582
10191416	Tromsø Study	0	53	71.3	0	6650
10191618	Tromsø Study	0	50.7	46.4	0	6703
10193418	Tromsø Study	0	56.8	55.2	1	2536
10193620	Tromsø Study	0	47.5	61.8	1	2747
10194116	Tromsø Study	0	63.1	64.3	0	6463
10194419	Tromsø Study	0	42.3	53	0	6429
10194520	Tromsø Study	0	48.8	43.7	0	6622
10195218	Tromsø Study	0	60.4	60.4	0	6688
10196825	Tromsø Study	0	48.4	43.1	0	6457
10196926	Tromsø Study	0	50.8	46.5	0	6517
10198726	Tromsø Study	0	62.9	88.2	1	3085
10198928	Tromsø Study	0	123.1	150.8	1	215
10199020	Tromsø Study	0	44.8	57.3	0	6576
10199121	Tromsø Study	0	48.9	43.8	0	6576
10199222	Tromsø Study	0	53.3	50.1	0	6616
10199323	Tromsø Study	0	52.2	69.9	0	6694
10199424	Tromsø Study	0	44.9	57.5	0	6545
10200609	Tromsø Study	0	51.3	68.4	1	6047
10200811	Tromsø Study	0	54.2	51.4	0	6675
10201105	Tromsø Study	0	51.7	47.8	1	1798
10201307	Tromsø Study	0	54.3	51.6	0	6540
10201711	Tromsø Study	0	56.6	54.9	0	6444
10202106	Tromsø Study	0	52.2	69.9	0	6674
10202308	Tromsø Study	0	75	81.4	0	6541
10203208	Tromsø Study	0	52	48.3	1	4181
10203309	Tromsø Study	0	52.7	49.3	0	6540
10203612	Tromsø Study	0	43.8	55.5	0	6540
10204411	Tromsø Study	0	72.4	104.6	0	6507
10205816	Tromsø Study	0	51.6	68.9	0	6708
10207111	Tromsø Study	0	71.8	76.9	0	6484
10207313	Tromsø Study	0	58.6	80.9	0	6660
10207414	Tromsø Study	0	46.5	60.2	0	6504
10207616	Tromsø Study	0	52	69.5	1	5407
10207717	Tromsø Study	0	43.1	35.4	0	6590
10207919	Tromsø Study	0	74.4	80.6	0	6566
10209214	Tromsø Study	0	50.5	46.2	1	980
10209618	Tromsø Study	0	65	67	1	6451
10209719	Tromsø Study	0	60.3	60.3	0	6496
10209820	Tromsø Study	0	45.1	38.4	0	6689
10209921	Tromsø Study	0	60.6	60.7	0	6531
10210206	Tromsø Study	0	41.4	33	0	6589

10211207	Tromsø Study	0	53.5	50.4	1	4103
10211409	Tromsø Study	0	56.2	54.3	0	6496
10211510	Tromsø Study	0	66	93.6	1	2379
10212006	Tromsø Study	0	57.6	56.4	1	891
10212107	Tromsø Study	0	46.9	41	0	6681
10212612	Tromsø Study	0	46.6	40.5	0	6628
10213512	Tromsø Study	0	62.6	87.8	1	6176
10213916	Tromsø Study	0	82.9	92.9	0	6479
10214008	Tromsø Study	0	54.4	51.7	1	2301
10214412	Tromsø Study	0	54.5	51.9	0	6630
10215716	Tromsø Study	0	46.2	39.9	1	5580
10215918	Tromsø Study	0	45.1	57.7	1	5607
10216111	Tromsø Study	0	50.8	46.6	0	6688
10216212	Tromsø Study	0	57.7	79.3	1	305
10216313	Tromsø Study	0	36.8	43.5	0	6556
10218921	Tromsø Study	0	60	59.8	1	5549
10219114	Tromsø Study	0	46	39.7	0	6461
10219215	Tromsø Study	0	63.8	65.3	0	6462
10219316	Tromsø Study	0	68.6	72.3	0	6624
10219922	Tromsø Study	0	51.6	68.9	0	6706
10220207	Tromsø Study	0	53.9	51	0	6469
10221612	Tromsø Study	0	74.9	108.8	1	5516
10222108	Tromsø Study	0	41.9	52.3	1	5152
10222209	Tromsø Study	0	45.4	58.3	0	6580
10222310	Tromsø Study	0	54.6	52	0	6519
10222916	Tromsø Study	0	42.9	54	0	6650
10223513	Tromsø Study	0	45.6	39	0	6658
10223715	Tromsø Study	0	53.5	50.5	0	6517
10223816	Tromsø Study	0	58.3	80.3	1	2172
10224110	Tromsø Study	0	62.8	63.8	1	5020
10224413	Tromsø Study	0	54	51.2	0	6577
10224514	Tromsø Study	0	57.7	56.5	0	6619
10224615	Tromsø Study	0	51.1	68	0	6618
10226011	Tromsø Study	0	58.7	81	1	4396
10226314	Tromsø Study	0	71.8	76.9	0	6454
10226516	Tromsø Study	0	60.2	83.6	0	6644
10226920	Tromsø Study	0	58.7	57.9	0	6645
10227214	Tromsø Study	0	42.9	54	0	6433
10227820	Tromsø Study	0	39.7	30.5	1	1116
10228114	Tromsø Study	0	67.2	70.2	0	6612
10228215	Tromsø Study	0	44.3	37.2	0	6574
10228316	Tromsø Study	0	37.3	27.1	1	5610
10228720	Tromsø Study	0	66.5	69.2	0	6507
10228821	Tromsø Study	0	48.9	64.2	1	6616
10230612	Tromsø Study	0	66.2	68.8	0	6505
10230713	Tromsø Study	0	48.5	43.2	0	6507
10231512	Tromsø Study	0	45.6	39.1	0	6528
10231916	Tromsø Study	0	51.9	48.2	0	6506
10232412	Tromsø Study	0	47.5	41.8	0	6674
10232614	Tromsø Study	0	65.5	67.8	0	6643

10233211	Tromsø Study	0	34.5	23.1	0	6688
10233514	Tromsø Study	0	52.9	71.1	1	2539
10233918	Tromsø Study	0	50.7	67.3	1	2853
10234515	Tromsø Study	0	55.2	52.9	0	6568
10235213	Tromsø Study	0	43.4	54.8	0	6504
10235718	Tromsø Study	0	48.7	43.6	0	6696
10235819	Tromsø Study	0	54.2	51.4	1	3814
10236012	Tromsø Study	0	51.7	47.8	0	6636
10236113	Tromsø Study	0	34	38.7	1	930
10238014	Tromsø Study	0	60	59.8	1	120
10238115	Tromsø Study	0	81.5	120.1	1	3929
10238216	Tromsø Study	0	66	68.5	0	6588
10238721	Tromsø Study	0	45.8	59	0	6654
10238822	Tromsø Study	0	54.7	52.2	1	1028
10238923	Tromsø Study	0	44.8	37.9	0	6632
10239015	Tromsø Study	0	45.1	38.4	0	6587
10239318	Tromsø Study	0	63	64.2	0	6587
10239722	Tromsø Study	0	61.2	85.3	0	6703
10240209	Tromsø Study	0	61.4	61.8	0	6479
10240714	Tromsø Study	0	57.9	56.8	0	6682
10241008	Tromsø Study	0	53.9	72.9	0	6695
10241412	Tromsø Study	0	77.1	112.5	0	6630
10241513	Tromsø Study	0	49.4	65.2	1	2851
10242716	Tromsø Study	0	46.6	40.5	0	6476
10243616	Tromsø Study	0	64.1	90.3	0	6475
10243818	Tromsø Study	0	71.7	103.3	1	399
10243919	Tromsø Study	0	53.5	50.5	1	3272
10244011	Tromsø Study	0	58.5	57.7	0	6475
10244112	Tromsø Study	0	42.6	34.8	1	1685
10244213	Tromsø Study	0	56.3	77	0	6693
10244819	Tromsø Study	0	45.8	39.4	1	1628
10245113	Tromsø Study	0	52.1	48.4	0	6681
10245921	Tromsø Study	0	58	56.9	1	4934
10246114	Tromsø Study	0	57.1	55.7	0	6582
10246215	Tromsø Study	0	43.8	55.6	1	2376
10246619	Tromsø Study	0	43.8	36.5	0	6554
10246720	Tromsø Study	0	60.7	60.9	0	6582
10246922	Tromsø Study	0	53.7	50.8	0	6624
10247620	Tromsø Study	0	94	108.9	0	6469
10248924	Tromsø Study	0	64.9	91.7	1	1021
10249420	Tromsø Study	0	61	61.2	0	6463
10249521	Tromsø Study	0	54.9	52.5	1	5860
10250816	Tromsø Study	0	62.6	87.8	1	2343
10250917	Tromsø Study	0	67.1	70	0	6471
10251009	Tromsø Study	0	58.9	58.3	0	6680
10251110	Tromsø Study	0	57.3	55.9	0	6618
10251211	Tromsø Study	0	58.1	80	0	6458
10253415	Tromsø Study	0	63.8	65.3	0	6454
10253718	Tromsø Study	0	42.2	34.2	0	6645
10255013	Tromsø Study	0	58.6	57.8	0	6443

10255720	Tromsø Study	0	88.2	131.6	0	6444
10257823	Tromsø Study	0	47.9	42.4	1	4780
10258016	Tromsø Study	0	105.4	161.1	0	6441
10258117	Tromsø Study	0	49.5	44.7	0	6507
10258218	Tromsø Study	0	49.4	65.1	0	6539
10259522	Tromsø Study	0	43.5	55	0	6538
10260413	Tromsø Study	0	60.8	61	0	6534
10260615	Tromsø Study	0	38.5	28.9	0	6590
10260817	Tromsø Study	0	57.3	55.9	0	6659
10261010	Tromsø Study	0	42.2	34.1	0	6660
10261111	Tromsø Study	0	41.4	51.5	0	6687
10262112	Tromsø Study	0	39.2	47.7	0	6415
10263113	Tromsø Study	0	57.9	79.7	1	4636
10263214	Tromsø Study	0	61.5	62	0	6498
10264619	Tromsø Study	0	55.3	53	0	6567
10265115	Tromsø Study	0	47.2	61.4	1	4427
10265317	Tromsø Study	0	46.5	40.3	1	2837
10265620	Tromsø Study	0	64.3	66	0	6660
10266015	Tromsø Study	0	50.5	46.1	1	6266
10266116	Tromsø Study	0	43.6	36.2	1	5914
10267117	Tromsø Study	0	55.7	53.6	0	6632
10268017	Tromsø Study	0	48.1	62.9	0	6682
10268118	Tromsø Study	0	50.1	45.5	0	6527
10268825	Tromsø Study	0	49	43.9	1	5811
10269018	Tromsø Study	0	52	69.5	0	6710
10269119	Tromsø Study	0	49.6	65.4	0	6707
10269624	Tromsø Study	0	59.8	59.6	0	6622
10271617	Tromsø Study	0	32.8	20.6	1	4588
10271718	Tromsø Study	0	69.9	100.3	0	6475
10271819	Tromsø Study	0	48.4	43.1	0	6583
10271920	Tromsø Study	0	44.7	37.8	0	6556
10272012	Tromsø Study	0	46.4	40.2	0	6583
10272113	Tromsø Study	0	50.3	45.8	0	6471
10272214	Tromsø Study	0	61	61.3	0	6631
10272315	Tromsø Study	0	71.4	76.3	0	6524
10272618	Tromsø Study	0	40.6	31.8	0	6626
10274115	Tromsø Study	0	151.8	192.2	1	4999
10274317	Tromsø Study	0	52	48.3	1	3018
10274620	Tromsø Study	0	39.4	30.2	0	6520
10274721	Tromsø Study	0	59	58.4	1	4497
10274923	Tromsø Study	0	61.2	61.6	1	4601
10275015	Tromsø Study	0	56.3	54.5	0	6554
10275520	Tromsø Study	0	46.9	60.9	0	6520
10275924	Tromsø Study	0	61.2	61.5	0	6622
10276016	Tromsø Study	0	53.7	50.8	0	6580
10276117	Tromsø Study	0	52.7	70.8	0	6580
10276420	Tromsø Study	0	35.3	41	0	6694
10278018	Tromsø Study	0	61.4	85.6	1	4750
10278119	Tromsø Study	0	57.3	55.9	0	6618
10278220	Tromsø Study	0	52	48.3	0	6658

10278422	Tromsø Study	0	49.8	65.8	0	6618
10278523	Tromsø Study	0	38.7	29.1	0	6615
10279221	Tromsø Study	0	67.3	70.3	0	6420
10280213	Tromsø Study	0	56.2	54.4	1	1504
10280415	Tromsø Study	0	53.2	71.6	1	3014
10280516	Tromsø Study	0	63.8	65.3	0	6457
10280617	Tromsø Study	0	47.6	42	0	6616
10281214	Tromsø Study	0	60.9	61.1	0	6567
10282821	Tromsø Study	0	63.3	64.6	1	4634
10283014	Tromsø Study	0	62.3	63.2	1	1930
10283721	Tromsø Study	0	50.1	66.3	0	6609
10283822	Tromsø Study	0	59.3	82.1	1	4976
10285319	Tromsø Study	0	53.4	50.3	0	6507
10285521	Tromsø Study	0	52.5	70.5	0	6660
10285723	Tromsø Study	0	59.2	58.7	0	6441
10286219	Tromsø Study	0	51.7	69.1	0	6429
10287220	Tromsø Study	0	94.3	109.3	0	6434
10287321	Tromsø Study	0	71.2	102.4	0	6535
10287523	Tromsø Study	0	77	112.4	1	4332
10288827	Tromsø Study	0	56	54	0	6568
10288928	Tromsø Study	0	48.6	63.7	1	5186
10289020	Tromsø Study	0	57.7	79.4	0	6590
10289121	Tromsø Study	0	47.1	61.1	0	6528
10289222	Tromsø Study	0	30.6	33	1	975
10289424	Tromsø Study	0	68.6	72.2	1	4316
10289626	Tromsø Study	0	73.2	105.9	1	255
10290921	Tromsø Study	0	62.9	64	0	6498
10291316	Tromsø Study	0	78.9	87.1	1	1986
10291417	Tromsø Study	0	70	74.3	1	6475
10291518	Tromsø Study	0	49.7	45	1	4318
10292822	Tromsø Study	0	42.1	34	0	6588
10293116	Tromsø Study	0	42.1	52.7	0	6685
10293318	Tromsø Study	0	55.5	75.5	0	6654
10295926	Tromsø Study	0	55.1	74.9	1	6163
10296018	Tromsø Study	0	50.4	66.9	1	5489
10296220	Tromsø Study	0	61.2	61.6	1	2191
10296321	Tromsø Study	0	42.4	53.2	1	5668
10296422	Tromsø Study	0	45.6	39.1	1	3375
10296725	Tromsø Study	0	43.7	36.3	0	6560
10297524	Tromsø Study	0	60.7	84.5	0	6630
10298121	Tromsø Study	0	48	42.5	0	6556
10298323	Tromsø Study	0	62.9	88.3	1	2401
10298525	Tromsø Study	0	59.8	59.5	1	4339
10298727	Tromsø Study	0	68.9	98.5	0	6475
10299223	Tromsø Study	0	55	52.6	0	6583
10301207	Tromsø Study	0	46.7	40.6	1	6039
10301308	Tromsø Study	0	46.7	60.5	1	4052
10301712	Tromsø Study	0	45.9	39.5	1	5766
10302107	Tromsø Study	0	61	85	1	1426
10302410	Tromsø Study	0	35.8	41.9	1	4100

10302511	Tromsø Study	0	49	43.9	0	6520
10302713	Tromsø Study	0	67.8	71.1	0	6581
10303108	Tromsø Study	0	64.3	66	0	6469
10304513	Tromsø Study	0	59.8	59.6	0	6622
10305716	Tromsø Study	0	53.8	50.9	0	6647
10305918	Tromsø Study	0	52.1	48.5	0	6463
10306515	Tromsø Study	0	64.9	66.9	1	5248
10306616	Tromsø Study	0	45.5	38.9	0	6577
10306717	Tromsø Study	0	48.2	63	0	6672
10306818	Tromsø Study	0	54	51.2	1	2957
10307112	Tromsø Study	0	54.6	74.1	1	4655
10307213	Tromsø Study	0	36.5	25.9	0	6457
10309114	Tromsø Study	0	58.5	57.6	0	6575
10309417	Tromsø Study	0	45.5	38.9	0	6546
10309518	Tromsø Study	0	60	59.9	0	6659
10309922	Tromsø Study	0	56	54	0	6702
10310005	Tromsø Study	0	58.5	57.6	0	6450
10310207	Tromsø Study	0	39.3	47.9	0	6616
10310308	Tromsø Study	0	63.6	65	0	6484
10311915	Tromsø Study	0	75.7	82.4	1	2610
10312007	Tromsø Study	0	59.1	81.8	1	547
10312108	Tromsø Study	0	59.6	82.6	1	5969
10312209	Tromsø Study	0	60.5	84.1	1	4239
10312411	Tromsø Study	0	82.9	92.8	0	6574
10313917	Tromsø Study	0	66.8	69.7	0	6436
10314009	Tromsø Study	0	63.8	65.3	1	6411
10315313	Tromsø Study	0	45.4	58.3	1	2715
10315919	Tromsø Study	0	53.2	50	0	6674
10316920	Tromsø Study	0	56.1	76.6	0	6483
10317012	Tromsø Study	0	49.3	65	1	2916
10317113	Tromsø Study	0	70.5	74.9	1	2496
10317719	Tromsø Study	0	67.4	95.9	1	5074
10317820	Tromsø Study	0	38.1	28.2	0	6568
10318316	Tromsø Study	0	60	59.9	0	6638
10320511	Tromsø Study	0	58.3	57.4	0	6589
10322614	Tromsø Study	0	51.2	47.2	1	6360
10322917	Tromsø Study	0	44.6	37.6	1	6006
10323514	Tromsø Study	0	49	44	0	6528
10323615	Tromsø Study	0	59.2	81.9	0	6512
10324515	Tromsø Study	0	55.6	53.5	0	6685
10325415	Tromsø Study	0	62.3	63.2	1	1970
10325516	Tromsø Study	0	66.2	68.7	0	6479
10325920	Tromsø Study	0	35.8	24.9	1	4994
10326012	Tromsø Study	0	56.1	76.6	0	6560
10326618	Tromsø Study	0	77.1	112.6	0	6583
10326921	Tromsø Study	0	58.4	80.5	0	6475
10327114	Tromsø Study	0	61	61.3	0	6475
10327316	Tromsø Study	0	69.1	72.9	0	6583
10327619	Tromsø Study	0	58	56.9	0	6475
10327821	Tromsø Study	0	52.9	49.6	0	6583

10328115	Tromsø Study	0	44.5	37.5	0	6524
10330108	Tromsø Study	0	41.4	51.5	1	886
10330613	Tromsø Study	0	76.1	110.9	0	6468
10330714	Tromsø Study	0	51.5	47.6	0	6692
10330815	Tromsø Study	0	69	98.7	1	820
10331614	Tromsø Study	0	55.7	53.6	0	6622
10333717	Tromsø Study	0	48.3	42.9	0	6699
10333818	Tromsø Study	0	78.2	86.1	0	6519
10334213	Tromsø Study	0	46.5	40.4	0	6562
10334415	Tromsø Study	0	68.3	71.8	0	6647
10334920	Tromsø Study	0	57.2	55.8	0	6679
10335214	Tromsø Study	0	53.3	71.8	0	6647
10335315	Tromsø Study	0	57.2	55.8	0	6625
10335416	Tromsø Study	0	46.2	59.6	1	4110
10335517	Tromsø Study	0	36.2	42.5	0	6688
10335719	Tromsø Study	0	56.8	55.2	1	5721
10337317	Tromsø Study	0	57.7	56.5	0	6413
10338318	Tromsø Study	0	45.6	39.1	0	6457
10338520	Tromsø Study	0	61.5	85.8	0	6706
10338621	Tromsø Study	0	59.9	59.7	0	6457
10338722	Tromsø Study	0	39.9	30.9	0	6618
10338823	Tromsø Study	0	44.2	56.3	0	6646
10338924	Tromsø Study	0	40.8	32.2	1	6295
10339016	Tromsø Study	0	48.4	63.4	0	6465
10339117	Tromsø Study	0	65.3	67.4	0	6457
10339925	Tromsø Study	0	58.9	58.2	0	6692
10340917	Tromsø Study	0	52.8	49.5	0	6708
10341009	Tromsø Study	0	61.3	85.5	0	6706
10341211	Tromsø Study	0	49.3	44.4	0	6513
10342010	Tromsø Study	0	60.5	60.5	0	6451
10342616	Tromsø Study	0	64.5	66.3	0	6511
10343011	Tromsø Study	0	62.5	63.5	0	6576
10343617	Tromsø Study	0	50	66.1	1	2054
10343718	Tromsø Study	0	40.7	50.2	0	6541
10343819	Tromsø Study	0	50.2	45.7	1	3368
10345215	Tromsø Study	0	75.9	82.8	1	2822
10345518	Tromsø Study	0	32.3	19.9	0	6507
10345720	Tromsø Study	0	45.5	38.9	0	6640
10347520	Tromsø Study	0	57.6	79.2	0	6540
10347621	Tromsø Study	0	68	97	0	6434
10348824	Tromsø Study	0	51.8	48	1	1219
10349017	Tromsø Study	0	57.7	56.5	1	3880
10349623	Tromsø Study	0	53.5	50.5	0	6503
10349724	Tromsø Study	0	58.5	57.6	0	6638
10349825	Tromsø Study	0	41.3	32.9	0	6660
10350009	Tromsø Study	0	59.3	82	0	6534
10351616	Tromsø Study	0	47.2	61.3	0	6568
10351818	Tromsø Study	0	43.2	35.6	0	6566
10351919	Tromsø Study	0	40.1	49.2	1	2073
10352112	Tromsø Study	0	41.6	51.8	0	6563

10352314	Tromsø Study	0	56.2	54.3	1	5587
10352415	Tromsø Study	0	39.9	30.8	0	6659
10352920	Tromsø Study	0	71.5	102.9	0	6636
10354215	Tromsø Study	0	53.4	50.3	1	1273
10354821	Tromsø Study	0	45.7	39.2	0	6484
10355216	Tromsø Study	0	50.8	46.5	1	1351
10355822	Tromsø Study	0	54.8	52.4	0	6484
10356520	Tromsø Study	0	67.1	95.5	1	2177
10356823	Tromsø Study	0	73.4	79.1	0	6479
10356924	Tromsø Study	0	56.1	54.2	0	6560
10357319	Tromsø Study	0	45.3	38.7	0	6700
10358421	Tromsø Study	0	48.1	62.9	1	2551
10358724	Tromsø Study	0	75.8	82.6	1	5563
10358926	Tromsø Study	0	48.4	43.1	1	6543
10359018	Tromsø Study	0	43.7	36.4	0	6686
10359220	Tromsø Study	0	50.3	45.9	0	6688
10359624	Tromsø Study	0	52.2	70	1	5549
10360515	Tromsø Study	0	59.8	59.6	0	6524
10362214	Tromsø Study	0	59.1	58.5	0	6637
10362517	Tromsø Study	0	52.8	49.5	1	1068
10362618	Tromsø Study	0	56.1	54.2	0	6694
10363013	Tromsø Study	0	62.8	63.8	1	4457
10364115	Tromsø Study	0	52.8	49.5	0	6639
10364721	Tromsø Study	0	54.5	51.9	1	2796
10364923	Tromsø Study	0	75.3	81.9	1	6582
10365116	Tromsø Study	0	46.3	59.9	0	6701
10365318	Tromsø Study	0	58.7	58	0	6580
10365419	Tromsø Study	0	46.7	40.7	0	6622
10365621	Tromsø Study	0	57.3	56	0	6622
10365823	Tromsø Study	0	89.7	102.7	1	5257
10366016	Tromsø Study	0	50.5	46.1	0	6652
10366117	Tromsø Study	0	61.2	61.5	0	6622
10366420	Tromsø Study	0	51.4	47.5	0	6692
10366925	Tromsø Study	0	44.9	57.5	0	6577
10367017	Tromsø Study	0	45.2	58	0	6583
10367118	Tromsø Study	0	38	28.1	0	6696
10367219	Tromsø Study	0	56.4	54.7	1	5908
10367320	Tromsø Study	0	36.5	43	1	4112
10367421	Tromsø Study	0	51.1	68.1	1	5003
10367522	Tromsø Study	0	50.3	45.9	1	4804
10367926	Tromsø Study	0	40.3	49.5	0	6618
10368018	Tromsø Study	0	68.9	72.7	0	6457
10368119	Tromsø Study	0	61.3	85.5	0	6540
10369524	Tromsø Study	0	48.3	43	0	6575
10369726	Tromsø Study	0	68.5	72.1	1	5821
10369827	Tromsø Study	0	63.8	65.3	0	6687
10370213	Tromsø Study	0	59	81.6	0	6451
10370415	Tromsø Study	0	74.7	81	0	6451
10370516	Tromsø Study	0	35.3	24.2	1	1905
10370718	Tromsø Study	0	67.3	70.3	0	6616

10370819	Tromsø Study	0	50.7	67.3	0	6451
10371921	Tromsø Study	0	63.6	65	1	4031
10372114	Tromsø Study	0	53.9	51.1	0	6436
10372215	Tromsø Study	0	49.4	65.1	0	6519
10372821	Tromsø Study	0	46.7	40.6	0	6612
10374217	Tromsø Study	0	44.7	57	1	3106
10374318	Tromsø Study	0	50.4	66.9	1	6495
10375016	Tromsø Study	0	75.6	82.3	0	6440
10375521	Tromsø Study	0	62.2	87	1	5330
10375622	Tromsø Study	0	47.9	62.5	1	2109
10376017	Tromsø Study	0	51.4	47.5	0	6575
10377624	Tromsø Study	0	43.7	55.3	1	1953
10377725	Tromsø Study	0	42.1	52.7	1	1595
10378019	Tromsø Study	0	54.8	52.3	0	6590
10378524	Tromsø Study	0	46.5	40.3	0	6638
10379222	Tromsø Study	0	48.4	63.4	1	1022
10379828	Tromsø Study	0	63.6	65	0	6498
10379929	Tromsø Study	0	53.5	72.1	0	6658
10382216	Tromsø Study	0	56.2	54.3	0	6632
10382317	Tromsø Study	0	54.6	52.1	1	599
10382519	Tromsø Study	0	56.9	55.3	0	6528
10382721	Tromsø Study	0	59.7	59.4	0	6686
10382923	Tromsø Study	0	62.3	63.1	0	6484
10383015	Tromsø Study	0	51	46.9	0	6632
10383318	Tromsø Study	0	47.6	42	0	6632
10383520	Tromsø Study	0	50.8	67.6	1	4135
10383722	Tromsø Study	0	52.1	69.8	0	6681
10385017	Tromsø Study	0	71.6	76.5	0	6630
10385118	Tromsø Study	0	61	61.2	0	6510
10385219	Tromsø Study	0	42	33.9	1	2108
10385320	Tromsø Study	0	59.7	82.7	0	6623
10385421	Tromsø Study	0	47.2	61.3	0	6630
10385724	Tromsø Study	0	41.9	52.3	0	6672
10385926	Tromsø Study	0	41.6	51.8	1	3645
10386119	Tromsø Study	0	58.7	57.9	0	6630
10386321	Tromsø Study	0	43.5	36	1	6031
10387423	Tromsø Study	0	66.9	69.8	0	6524
10387524	Tromsø Study	0	47.8	42.3	1	1300
10387625	Tromsø Study	0	54.8	52.4	1	5144
10387827	Tromsø Study	0	52.8	49.5	1	944
10387928	Tromsø Study	0	57.9	56.8	1	6423
10388020	Tromsø Study	0	85.2	96.1	1	1765
10388121	Tromsø Study	0	67.7	70.9	1	5151
10388424	Tromsø Study	0	55.1	74.9	1	5813
10388525	Tromsø Study	0	67.1	70.1	1	3699
10389122	Tromsø Study	0	47.9	62.6	0	6651
10390316	Tromsø Study	0	46.9	40.9	0	6686
10390417	Tromsø Study	0	60.6	60.7	0	6465
10390518	Tromsø Study	0	57.7	79.4	1	5034
10390720	Tromsø Study	0	81.2	90.4	0	6468

10390922	Tromsø Study	0	57.3	78.7	0	6649
10391115	Tromsø Study	0	39.2	29.9	0	6528
10392924	Tromsø Study	0	68	71.3	1	4766
10393117	Tromsø Study	0	58.2	57.2	1	4707
10393218	Tromsø Study	0	39.1	29.7	0	6644
10393521	Tromsø Study	0	42.6	34.8	0	6518
10393622	Tromsø Study	0	60.9	84.8	1	6341
10393723	Tromsø Study	0	49.1	44.1	1	4820
10393824	Tromsø Study	0	46.8	40.8	1	1817
10393925	Tromsø Study	0	54.2	51.5	0	6580
10394017	Tromsø Study	0	60.9	61.1	0	6622
10394522	Tromsø Study	0	36.7	26.3	0	6622
10395422	Tromsø Study	0	59.8	59.6	1	4375
10395523	Tromsø Study	0	67.9	71.2	1	4622
10395725	Tromsø Study	0	77.9	85.7	1	6108
10396019	Tromsø Study	0	53.5	50.4	1	6033
10396120	Tromsø Study	0	51.7	69.1	0	6644
10396221	Tromsø Study	0	53.2	50	1	4832
10396524	Tromsø Study	0	71.6	76.5	0	6457
10396625	Tromsø Study	0	66.3	68.9	0	6514
10397626	Tromsø Study	0	51.9	48.1	0	6514
10399527	Tromsø Study	0	39.7	48.5	0	6675
10400106	Tromsø Study	0	86.1	97.5	0	6443
10400207	Tromsø Study	0	46.9	60.8	0	6612
10400308	Tromsø Study	0	50.8	46.6	0	6574
10401107	Tromsø Study	0	52.5	70.4	0	6674
10402108	Tromsø Study	0	53.2	50	1	3170
10402209	Tromsø Study	0	70.7	75.2	1	2481
10402310	Tromsø Study	0	51.6	47.7	0	6640
10402411	Tromsø Study	0	51	46.9	0	6671
10402613	Tromsø Study	0	51.8	48	0	6577
10402714	Tromsø Study	0	48.2	42.8	0	6640
10402815	Tromsø Study	0	76.8	84.1	0	6434
10405515	Tromsø Study	0	74.8	81.2	1	1852
10405616	Tromsø Study	0	60	59.9	0	6568
10405717	Tromsø Study	0	45.4	58.2	1	3510
10405818	Tromsø Study	0	66.2	68.7	0	6590
10406011	Tromsø Study	0	45.3	38.7	0	6694
10406112	Tromsø Study	0	52.8	49.5	0	6534
10407416	Tromsø Study	0	83.2	93.3	0	6566
10407517	Tromsø Study	0	48	42.5	1	5843
10407719	Tromsø Study	0	60	59.9	0	6498
10408316	Tromsø Study	0	68.9	72.6	0	6498
10409620	Tromsø Study	0	52.8	49.4	0	6484
10409721	Tromsø Study	0	75.8	82.6	0	6484
10410208	Tromsø Study	0	55	74.7	0	6654
10410410	Tromsø Study	0	42.5	34.6	0	6562
10410511	Tromsø Study	0	40.3	31.4	0	6589
10412210	Tromsø Study	0	60.5	60.5	0	6562
10412513	Tromsø Study	0	82.9	92.8	0	6478

10412816	Tromsø Study	0	38.8	47	1	3370
10413110	Tromsø Study	0	63.9	90	0	6478
10413716	Tromsø Study	0	52.5	70.5	1	2024
10414010	Tromsø Study	0	51.8	69.2	1	5845
10414818	Tromsø Study	0	71.3	76.1	1	5650
10414919	Tromsø Study	0	65.9	68.3	1	4678
10415213	Tromsø Study	0	42.1	52.6	1	3844
10415617	Tromsø Study	0	58.9	58.3	0	6524
10417316	Tromsø Study	0	55.7	75.9	1	1690
10417619	Tromsø Study	0	59.9	83.1	0	6468
10418115	Tromsø Study	0	44.6	56.9	0	6514
10419015	Tromsø Study	0	44	36.8	0	6520
10419520	Tromsø Study	0	47.5	61.8	0	6580
10419823	Tromsø Study	0	51.7	69	1	3800
10420108	Tromsø Study	0	63.1	64.3	0	6581
10420209	Tromsø Study	0	63.7	65.1	0	6688
10420310	Tromsø Study	0	53.3	71.8	0	6618
10420411	Tromsø Study	0	44.7	37.8	0	6696
10421210	Tromsø Study	0	46	39.6	1	3713
10422110	Tromsø Study	0	45.2	57.9	1	1206
10422413	Tromsø Study	0	68.7	72.4	1	3794
10422716	Tromsø Study	0	35.3	40.9	0	6644
10422817	Tromsø Study	0	43.2	35.6	1	2670
10422918	Tromsø Study	0	47.4	61.7	0	6457
10423010	Tromsø Study	0	64.3	66	0	6457
10423212	Tromsø Study	0	67.3	95.8	1	5556
10423818	Tromsø Study	0	53	49.8	0	6646
10424920	Tromsø Study	0	76.6	83.8	0	6541
10425214	Tromsø Study	0	69.8	73.9	1	4822
10425315	Tromsø Study	0	62.4	63.3	0	6587
10425517	Tromsø Study	0	59.4	59	0	6478
10425921	Tromsø Study	0	52	69.6	0	6575
10426518	Tromsø Study	0	53	49.7	1	1872
10426720	Tromsø Study	0	61.7	62.3	1	1213
10426821	Tromsø Study	0	67.1	70	0	6443
10426922	Tromsø Study	0	80	117.6	0	6612
10427216	Tromsø Study	0	60.3	60.2	0	6541
10429016	Tromsø Study	0	48.7	43.6	0	6639
10429420	Tromsø Study	0	42.8	53.9	0	6610
10429824	Tromsø Study	0	52.4	48.9	0	6674
10429925	Tromsø Study	0	36.5	43	0	6573
10430513	Tromsø Study	0	55.3	53	0	6433
10430614	Tromsø Study	0	57.4	56.1	1	1620
10430816	Tromsø Study	0	64.3	90.7	1	3039
10431312	Tromsø Study	0	66.9	69.8	0	6535
10431413	Tromsø Study	0	40.9	32.3	0	6618
10431615	Tromsø Study	0	51.3	47.3	0	6674
10431716	Tromsø Study	0	46.1	59.5	1	4160
10433213	Tromsø Study	0	57.1	55.7	1	2487
10433415	Tromsø Study	0	52.1	48.5	1	5486

10433516	Tromsø Study	0	52.2	48.6	0	6701
10433617	Tromsø Study	0	51.3	68.4	1	191
10433920	Tromsø Study	0	42.5	34.6	1	493
10434517	Tromsø Study	0	34.9	40.3	0	6561
10435013	Tromsø Study	0	41.4	33	0	6628
10435922	Tromsø Study	0	43.1	54.4	1	3926
10436014	Tromsø Study	0	40.1	31.1	1	4487
10436216	Tromsø Study	0	71.9	77	1	5910
10436317	Tromsø Study	0	49.2	44.3	0	6532
10436519	Tromsø Study	0	51.5	47.6	0	6644
10438925	Tromsø Study	0	61.8	62.4	1	3887
10439017	Tromsø Study	0	56.8	55.2	0	6588
10439219	Tromsø Study	0	54.1	51.3	0	6696
10439320	Tromsø Study	0	62.8	88	0	6567
10439421	Tromsø Study	0	57.8	56.6	0	6588
10439825	Tromsø Study	0	47.9	62.6	0	6519
10441313	Tromsø Study	0	52	48.3	0	6689
10441616	Tromsø Study	0	71.9	103.7	0	6478
10441818	Tromsø Study	0	84.7	95.4	1	1767
10441919	Tromsø Study	0	55.2	75	0	6513
10442011	Tromsø Study	0	55.5	53.3	0	6562
10442314	Tromsø Study	0	58.6	57.8	1	6089
10442415	Tromsø Study	0	65.7	93.1	0	6584
10442516	Tromsø Study	0	57.8	56.6	0	6527
10442819	Tromsø Study	0	50.4	66.9	0	6619
10442920	Tromsø Study	0	54.2	51.5	1	4547
10444821	Tromsø Study	0	56.8	55.2	1	2974
10445014	Tromsø Study	0	69.4	73.4	1	5651
10445216	Tromsø Study	0	67.7	71	0	6471
10445317	Tromsø Study	0	59.1	58.6	0	6527
10445418	Tromsø Study	0	54.3	51.6	1	3980
10445519	Tromsø Study	0	82.8	92.7	1	4694
10445620	Tromsø Study	0	54.2	73.3	0	6478
10445923	Tromsø Study	0	42	33.9	1	4690
10446217	Tromsø Study	0	43.1	54.4	0	6625
10446318	Tromsø Study	0	80.6	89.5	0	6471
10448724	Tromsø Study	0	48.7	43.6	0	6694
10448825	Tromsø Study	0	62.9	88.3	1	3967
10449220	Tromsø Study	0	66.4	94.3	0	6581
10449321	Tromsø Study	0	67.6	70.8	0	6702
10449523	Tromsø Study	0	53.8	50.9	0	6623
10450313	Tromsø Study	0	51.4	47.5	0	6468
10450515	Tromsø Study	0	41.3	51.3	1	1947
10451112	Tromsø Study	0	64.6	66.4	0	6619
10451516	Tromsø Study	0	71	102.2	0	6462
10451718	Tromsø Study	0	71.3	102.6	0	6679
10452921	Tromsø Study	0	49.5	44.7	1	3994
10453215	Tromsø Study	0	66.2	68.8	0	6547
10453316	Tromsø Study	0	72.4	77.7	1	6227
10455217	Tromsø Study	0	31.1	33.7	1	3827

10455318	Tromsø Study	0	78.4	114.8	1	3950
10455419	Tromsø Study	0	49.5	44.7	1	3829
10455520	Tromsø Study	0	66.8	69.6	0	6451
10455823	Tromsø Study	0	32.8	36.7	1	4578
10456319	Tromsø Study	0	57.7	79.4	0	6451
10457724	Tromsø Study	0	53.5	72.1	1	480
10457825	Tromsø Study	0	87.5	99.5	1	6113
10458826	Tromsø Study	0	77.4	84.9	0	6429
10459322	Tromsø Study	0	60.9	84.9	0	6581
10461921	Tromsø Study	0	55.8	76.1	1	1766
10462114	Tromsø Study	0	42.2	34.1	1	47
10463721	Tromsø Study	0	58.5	80.7	1	4554
10464116	Tromsø Study	0	55	74.7	1	1211
10464318	Tromsø Study	0	56	54.1	0	6708
10464419	Tromsø Study	0	44.9	38	1	5849
10464621	Tromsø Study	0	59.8	59.5	1	2735
10464924	Tromsø Study	0	54.3	51.6	0	6503
10465016	Tromsø Study	0	70.1	100.5	0	6503
10465117	Tromsø Study	0	55.6	75.8	1	6468
10466522	Tromsø Study	0	61.7	62.3	0	6498
10466724	Tromsø Study	0	52.9	71.2	0	6636
10467018	Tromsø Study	0	64.9	66.9	0	6532
10467725	Tromsø Study	0	45.9	39.5	0	6637
10468221	Tromsø Study	0	51.8	69.3	1	5649
10468423	Tromsø Study	0	58.1	80	0	6528
10468625	Tromsø Study	0	64.1	65.8	0	6681
10468726	Tromsø Study	0	47.8	42.2	0	6700
10468827	Tromsø Study	0	59.8	59.6	0	6484
10468928	Tromsø Study	0	40	49.1	0	6696
10469424	Tromsø Study	0	41.4	51.5	0	6587
10469626	Tromsø Study	0	80.6	89.5	0	6499
10471316	Tromsø Study	0	47.7	62.2	1	470
10471417	Tromsø Study	0	73.2	78.8	1	5735
10471619	Tromsø Study	0	42	52.5	1	6617
10471720	Tromsø Study	0	51.3	68.4	0	6710
10472721	Tromsø Study	0	46.8	60.7	0	6633
10473318	Tromsø Study	0	48.6	43.4	0	6652
10474016	Tromsø Study	0	62.6	87.8	0	6590
10474117	Tromsø Study	0	70.5	75	1	1137
10474319	Tromsø Study	0	57.4	78.8	0	6555
10475017	Tromsø Study	0	103.4	157.7	0	6471
10476018	Tromsø Study	0	46.8	40.8	0	6552
10476119	Tromsø Study	0	62.4	63.3	1	2802
10476220	Tromsø Study	0	63.3	89	1	5262
10476422	Tromsø Study	0	64.4	66.2	0	6465
10476624	Tromsø Study	0	55.1	52.7	1	5360
10477019	Tromsø Study	0	60.5	60.5	0	6553
10477120	Tromsø Study	0	62.3	87.3	0	6623
10477322	Tromsø Study	0	61.1	85.1	1	4184
10477423	Tromsø Study	0	49.9	66	0	6507

10478121	Tromsø Study	0	56.9	55.4	0	6436
10479526	Tromsø Study	0	52.3	48.8	0	6702
10479627	Tromsø Study	0	50.6	46.3	0	6462
10480215	Tromsø Study	0	61.8	62.4	1	6310
10480518	Tromsø Study	0	49.6	44.8	0	6549
10480619	Tromsø Study	0	53.8	50.9	0	6549
10480720	Tromsø Study	0	61	61.2	0	6696
10480922	Tromsø Study	0	42.3	34.3	0	6685
10481721	Tromsø Study	0	50.1	45.6	1	5279
10481822	Tromsø Study	0	44.7	37.7	0	6619
10482116	Tromsø Study	0	39.8	48.7	0	6518
10482924	Tromsø Study	0	53.3	50.2	0	6576
10483117	Tromsø Study	0	50.4	66.8	1	755
10483218	Tromsø Study	0	70.2	100.8	1	3233
10483319	Tromsø Study	0	55	52.6	1	2957
10483622	Tromsø Study	0	39	29.6	1	2514
10483723	Tromsø Study	0	60.3	60.3	0	6457
10483925	Tromsø Study	0	46.8	60.6	0	6617
10485624	Tromsø Study	0	57.4	56.1	0	6479
10485826	Tromsø Study	0	69.6	99.8	1	2285
10486019	Tromsø Study	0	44.5	37.5	1	2415
10486221	Tromsø Study	0	46.7	60.5	0	6615
10487323	Tromsø Study	0	63.6	65	0	6430
10487828	Tromsø Study	0	44.4	37.4	0	6644
10488425	Tromsø Study	0	38.4	46.2	1	1799
10489527	Tromsø Study	0	46.9	60.8	0	6643
10489830	Tromsø Study	0	49	64.5	0	6435
10489931	Tromsø Study	0	40.2	49.4	0	6507
10490115	Tromsø Study	0	43.9	55.7	1	4440
10490418	Tromsø Study	0	58.6	57.8	0	6539
10491722	Tromsø Study	0	59.6	59.2	1	1969
10491823	Tromsø Study	0	61.6	62.2	0	6433
10492723	Tromsø Study	0	50.8	67.6	0	6535
10493623	Tromsø Study	0	39.7	30.5	0	6503
10493724	Tromsø Study	0	60.4	83.9	0	6710
10493926	Tromsø Study	0	82.3	92	0	6503
10494018	Tromsø Study	0	53.8	72.7	0	6503
10494119	Tromsø Study	0	63.2	64.5	1	5973
10494321	Tromsø Study	0	66.4	69	0	6497
10494422	Tromsø Study	0	60.3	83.8	1	5017
10495120	Tromsø Study	0	62.6	63.6	1	5097
10495524	Tromsø Study	0	60.1	83.5	0	6562
10496929	Tromsø Study	0	61.1	61.4	1	5998
10497122	Tromsø Study	0	52.8	71	0	6534
10497324	Tromsø Study	0	54.6	52.1	0	6632
10497425	Tromsø Study	0	66.4	69.1	0	6562
10497627	Tromsø Study	0	50.1	45.5	0	6632
10498224	Tromsø Study	0	34.4	39.5	0	6626
10499326	Tromsø Study	0	60.7	84.4	1	4452
10499427	Tromsø Study	0	48.5	43.2	1	4625

10499629	Tromsø Study	0	63.2	64.4	0	6464
10499730	Tromsø Study	0	60.7	60.8	0	6478
10499831	Tromsø Study	0	39.1	47.5	1	1382
10500208	Tromsø Study	0	59.3	82.1	1	4914
10502311	Tromsø Study	0	40.4	31.5	0	6555
10502412	Tromsø Study	0	60.5	84.1	0	6471
10502614	Tromsø Study	0	74.4	107.9	0	6693
10502715	Tromsø Study	0	64.5	66.3	0	6625
10502917	Tromsø Study	0	54.4	51.7	0	6625
10503009	Tromsø Study	0	49.9	45.2	0	6524
10503211	Tromsø Study	0	52.3	48.8	0	6651
10504919	Tromsø Study	0	36.5	25.9	0	6519
10505112	Tromsø Study	0	56.7	55.1	0	6699
10505213	Tromsø Study	0	53.3	50.2	0	6623
10505314	Tromsø Study	0	66.8	69.6	0	6465
10505415	Tromsø Study	0	66.3	94.1	1	231
10505516	Tromsø Study	0	35.9	42	0	6709
10508317	Tromsø Study	0	47.3	41.5	0	6625
10509116	Tromsø Study	0	81.8	91.3	0	6518
10510209	Tromsø Study	0	49.2	44.2	0	6457
10510411	Tromsø Study	0	73.8	79.7	1	3721
10510512	Tromsø Study	0	39.1	29.7	0	6573
10510815	Tromsø Study	0	52.4	70.2	1	2567
10511008	Tromsø Study	0	60.7	60.9	0	6574
10512514	Tromsø Study	0	39.3	30	1	3030
10512716	Tromsø Study	0	38.5	28.9	1	410
10512918	Tromsø Study	0	51	67.8	0	6672
10513111	Tromsø Study	0	64.6	66.5	0	6451
10513616	Tromsø Study	0	59.1	58.5	0	6451
10514213	Tromsø Study	0	59.4	82.3	0	6534
10514718	Tromsø Study	0	58.6	80.9	1	646
10514819	Tromsø Study	0	68.3	71.8	0	6510
10515012	Tromsø Study	0	40.5	49.8	0	6541
10515113	Tromsø Study	0	59.8	59.5	0	6443
10515416	Tromsø Study	0	48.3	43	0	6675
10515517	Tromsø Study	0	43.1	35.4	0	6695
10515618	Tromsø Study	0	56.4	54.7	0	6572
10515820	Tromsø Study	0	69.6	99.7	0	6541
10518419	Tromsø Study	0	60.2	60.1	1	4865
10518520	Tromsø Study	0	61.3	61.7	0	6442
10518722	Tromsø Study	0	43.9	36.6	0	6688
10519521	Tromsø Study	0	49.2	64.8	1	2505
10519622	Tromsø Study	0	59.8	82.9	0	6639
10519723	Tromsø Study	0	48.7	43.6	0	6608
10520917	Tromsø Study	0	38.5	28.9	0	6568
10521211	Tromsø Study	0	55.2	52.9	1	2878
10521312	Tromsø Study	0	42.7	34.9	1	2876
10521413	Tromsø Study	0	46.7	60.5	1	5794
10521514	Tromsø Study	0	50.3	45.9	1	2346
10521716	Tromsø Study	0	76.1	83.1	0	6637

10521918	Tromsø Study	0	52.8	49.4	0	6637
10522111	Tromsø Study	0	69.6	73.6	0	6514
10523920	Tromsø Study	0	55.5	75.5	1	1998
10524113	Tromsø Study	0	38.2	28.4	0	6498
10524416	Tromsø Study	0	72.2	104.2	1	4855
10524719	Tromsø Study	0	68.1	97.1	0	6660
10524820	Tromsø Study	0	54.9	74.5	1	6129
10524921	Tromsø Study	0	61.1	61.4	0	6589
10525013	Tromsø Study	0	46.5	40.3	0	6636
10526620	Tromsø Study	0	58.5	57.7	0	6689
10526822	Tromsø Study	0	45.9	59.2	0	6434
10526923	Tromsø Study	0	49.4	44.6	0	6498
10528723	Tromsø Study	0	51.4	47.4	0	6680
10528925	Tromsø Study	0	73.5	79.3	0	6584
10529219	Tromsø Study	0	40.5	49.9	1	2221
10529421	Tromsø Study	0	58	57	1	3213
10529522	Tromsø Study	0	46.1	59.5	1	4904
10529926	Tromsø Study	0	66.2	68.8	0	6479
10530009	Tromsø Study	0	47.9	42.4	0	6584
10530312	Tromsø Study	0	47.4	41.6	1	2022
10532415	Tromsø Study	0	48	42.5	0	6652
10532819	Tromsø Study	0	49.2	44.3	1	4741
10532920	Tromsø Study	0	52.8	70.9	1	4549
10533315	Tromsø Study	0	57.3	55.9	0	6562
10533517	Tromsø Study	0	43.1	54.3	0	6581
10533618	Tromsø Study	0	66.5	69.2	0	6623
10533820	Tromsø Study	0	86.6	98.2	0	6471
10535317	Tromsø Study	0	57.6	56.4	0	6672
10535418	Tromsø Study	0	47.3	41.5	0	6465
10535721	Tromsø Study	0	72.5	77.9	0	6465
10535822	Tromsø Study	0	48.3	63.3	0	6465
10536116	Tromsø Study	0	52	48.3	0	6680
10537521	Tromsø Study	0	61	61.3	0	6608
10538320	Tromsø Study	0	54.3	73.5	1	3971
10538825	Tromsø Study	0	45.5	58.5	0	6646
10538926	Tromsø Study	0	47.8	42.2	1	6585
10539018	Tromsø Study	0	45.6	39	1	5841
10539119	Tromsø Study	0	45.9	39.5	0	6549
10539321	Tromsø Study	0	64	90.2	0	6646
10539422	Tromsø Study	0	37.5	44.8	0	6619
10539826	Tromsø Study	0	48.3	63.2	1	5476
10540919	Tromsø Study	0	38.3	28.6	0	6547
10541011	Tromsø Study	0	69.8	73.9	0	6457
10541213	Tromsø Study	0	65.9	68.3	0	6679
10541314	Tromsø Study	0	54.6	52.1	0	6547
10541415	Tromsø Study	0	70.1	74.4	1	4329
10543518	Tromsø Study	0	58.2	57.2	0	6615
10544014	Tromsø Study	0	52.8	49.4	0	6616
10544115	Tromsø Study	0	47.7	42.1	0	6575
10544216	Tromsø Study	0	65.7	68.1	0	6615

10544317	Tromsø Study	0	72.3	77.6	1	5268
10544519	Tromsø Study	0	81.2	90.4	0	6450
10545924	Tromsø Study	0	49.2	64.8	1	3835
10546117	Tromsø Study	0	58.8	58.1	0	6574
10548018	Tromsø Study	0	60.2	60.1	0	6577
10548220	Tromsø Study	0	60.1	60	0	6673
10549120	Tromsø Study	0	57.9	56.8	0	6440
10549827	Tromsø Study	0	62.5	63.5	1	2791
10549928	Tromsø Study	0	39.1	29.7	0	6561
10550011	Tromsø Study	0	52.2	48.6	0	6535
10550112	Tromsø Study	0	67.6	70.8	0	6673
10550213	Tromsø Study	0	63.9	65.4	0	6570
10550314	Tromsø Study	0	55.7	53.6	0	6692
10550516	Tromsø Study	0	51.4	47.4	0	6475
10551315	Tromsø Study	0	54.2	51.5	0	6639
10552417	Tromsø Study	0	77.5	113.3	1	5142
10552518	Tromsø Study	0	50.4	66.8	1	5459
10552619	Tromsø Study	0	61.2	61.6	0	6682
10552720	Tromsø Study	0	56.9	77.9	1	1568
10554419	Tromsø Study	0	58.7	57.9	1	1098
10554722	Tromsø Study	0	75.1	109.2	0	6589
10555925	Tromsø Study	0	56.3	54.5	0	6451
10557220	Tromsø Study	0	59.6	59.2	1	3101
10557321	Tromsø Study	0	48.7	64	1	1808
10557422	Tromsø Study	0	68.1	97.2	0	6484
10557523	Tromsø Study	0	51.9	48.2	1	6538
10557624	Tromsø Study	0	53.8	50.9	1	5603
10557725	Tromsø Study	0	57.5	56.2	0	6528
10557927	Tromsø Study	0	43.5	36	0	6632
10558120	Tromsø Study	0	46.8	60.7	0	6685
10558322	Tromsø Study	0	67.6	70.8	0	6454
10559727	Tromsø Study	0	57.8	56.6	0	6526
10559828	Tromsø Study	0	52	69.5	1	600
10560012	Tromsø Study	0	54.1	73.1	1	4196
10560113	Tromsø Study	0	44.2	37	1	5633
10560416	Tromsø Study	0	48.8	43.7	0	6584
10560517	Tromsø Study	0	54.5	73.9	0	6470
10560618	Tromsø Study	0	46.2	40	0	6680
10560719	Tromsø Study	0	69.2	99	1	6357
10562418	Tromsø Study	0	63.4	64.8	1	5498
10562620	Tromsø Study	0	40.5	49.9	1	1696
10562721	Tromsø Study	0	55.1	74.9	1	3962
10562822	Tromsø Study	0	51.9	48.2	1	2299
10562923	Tromsø Study	0	44	36.8	0	6616
10563015	Tromsø Study	0	63.3	88.9	0	6625
10564016	Tromsø Study	0	51.9	48.2	0	6638
10565118	Tromsø Study	0	69.9	74.1	0	6553
10565320	Tromsø Study	0	50	45.4	1	5663
10565421	Tromsø Study	0	66.3	68.9	0	6465
10565522	Tromsø Study	0	39.9	30.8	0	6623

10565825	Tromsø Study	0	45.2	57.9	1	3123
10566018	Tromsø Study	0	57.5	79	0	6465
10566119	Tromsø Study	0	43.7	55.3	0	6694
10566321	Tromsø Study	0	60.8	61	0	6465
10567019	Tromsø Study	0	53.8	72.7	0	6581
10568020	Tromsø Study	0	49.9	45.3	0	6619
10568121	Tromsø Study	0	66.7	69.5	1	912
10568525	Tromsø Study	0	65.4	67.6	0	6462
10568626	Tromsø Study	0	48.8	64.1	0	6580
10568727	Tromsø Study	0	56	76.5	1	3208
10568828	Tromsø Study	0	55.7	75.9	0	6588
10569122	Tromsø Study	0	54.9	74.6	0	6549
10569526	Tromsø Study	0	41.1	32.6	1	4122
10569627	Tromsø Study	0	51.1	68.1	1	4064
10571418	Tromsø Study	0	41	32.5	1	4839
10573420	Tromsø Study	0	70.5	74.9	1	3770
10573521	Tromsø Study	0	54.4	51.7	0	6519
10573622	Tromsø Study	0	41.6	33.3	0	6545
10575927	Tromsø Study	0	82.7	92.5	1	2488
10576019	Tromsø Study	0	43.3	35.7	0	6643
10576120	Tromsø Study	0	57.7	79.3	0	6443
10576423	Tromsø Study	0	40.3	49.5	0	6643
10576625	Tromsø Study	0	67.1	70	1	4784
10576726	Tromsø Study	0	58.2	57.3	0	6643
10576827	Tromsø Study	0	56.2	54.3	0	6640
10577929	Tromsø Study	0	42.6	53.5	1	6508
10579527	Tromsø Study	0	70.9	75.5	0	6505
10579628	Tromsø Study	0	56.9	55.4	0	6569
10580418	Tromsø Study	0	41.5	33.1	0	6639
10582016	Tromsø Study	0	53.9	72.8	0	6637
10582622	Tromsø Study	0	65.1	92	0	6637
10582925	Tromsø Study	0	38.9	29.4	0	6696
10583825	Tromsø Study	0	52.2	48.6	0	6633
10584321	Tromsø Study	0	41.4	51.4	0	6566
10585928	Tromsø Study	0	51.2	47.1	1	681
10586222	Tromsø Study	0	53.1	49.9	0	6588
10587122	Tromsø Study	0	50.7	67.4	0	6518
10587223	Tromsø Study	0	48.1	62.9	0	6632
10587425	Tromsø Study	0	43.9	36.6	0	6528
10588022	Tromsø Study	0	58.7	81.1	1	4072
10588527	Tromsø Study	0	43.9	55.7	0	6707
10588729	Tromsø Study	0	53.7	50.8	1	2158
10588830	Tromsø Study	0	40.9	50.6	1	1641
10589124	Tromsø Study	0	72.3	104.4	0	6560
10590015	Tromsø Study	0	59.9	59.7	0	6695
10590924	Tromsø Study	0	44.1	56.1	0	6555
10591117	Tromsø Study	0	49.2	44.3	1	2938
10591218	Tromsø Study	0	44.9	38.1	1	903
10591319	Tromsø Study	0	42.4	34.4	0	6555
10591521	Tromsø Study	0	67.3	70.4	0	6625

10591824	Tromsø Study	0	52.5	70.5	0	6681
10592320	Tromsø Study	0	61.1	85.1	0	6471
10593624	Tromsø Study	0	46.5	40.4	1	2840
10593826	Tromsø Study	0	60.5	60.5	1	4693
10594120	Tromsø Study	0	52.4	70.3	0	6679
10594221	Tromsø Study	0	53.2	71.6	1	2493
10594524	Tromsø Study	0	52.3	48.8	0	6622
10594625	Tromsø Study	0	58.8	58.1	0	6688
10594928	Tromsø Study	0	51.4	68.6	0	6449
10595626	Tromsø Study	0	43	54.2	0	6553
10596425	Tromsø Study	0	74.3	80.5	0	6518
10596526	Tromsø Study	0	59.2	58.7	0	6434
10596627	Tromsø Study	0	48.5	43.2	0	6549
10596728	Tromsø Study	0	78.2	86.1	0	6520
10596930	Tromsø Study	0	43	54.2	1	4896
10598932	Tromsø Study	0	64.7	66.6	1	5551
10599024	Tromsø Study	0	33.1	37.2	1	3236
10599226	Tromsø Study	0	44.7	57.1	1	1502
10599529	Tromsø Study	0	39.8	48.6	0	6574
10599731	Tromsø Study	0	42.7	34.9	0	6645
10599832	Tromsø Study	0	64.2	65.9	1	5318
10601109	Tromsø Study	0	86.2	97.6	0	6471
10602009	Tromsø Study	0	60	59.8	0	6575
10604314	Tromsø Study	0	60.8	84.7	1	3863
10604415	Tromsø Study	0	48.3	43	0	6541
10604516	Tromsø Study	0	67.4	70.5	1	3574
10604617	Tromsø Study	0	53.4	50.3	0	6510
10604718	Tromsø Study	0	49	44	1	3611
10604920	Tromsø Study	0	39.8	30.7	0	6625
10605012	Tromsø Study	0	61.5	62	0	6443
10606720	Tromsø Study	0	45.6	58.7	1	4773
10606821	Tromsø Study	0	51.9	69.4	1	6440
10608621	Tromsø Study	0	60.2	83.7	1	6407
10608924	Tromsø Study	0	52.2	48.6	0	6535
10609016	Tromsø Study	0	59.4	58.9	0	6629
10609521	Tromsø Study	0	52.7	49.3	0	6608
10609622	Tromsø Study	0	58.1	57.1	0	6568
10609824	Tromsø Study	0	77.5	85	0	6430
10610614	Tromsø Study	0	68.6	72.3	1	5808
10611009	Tromsø Study	0	46.1	39.8	0	6568
10611110	Tromsø Study	0	66.3	68.9	1	6217
10611312	Tromsø Study	0	44.2	37	1	6588
10611413	Tromsø Study	0	50.7	67.3	0	6626
10611716	Tromsø Study	0	88.8	101.4	1	3777
10612212	Tromsø Study	0	65.4	92.6	1	2393
10612515	Tromsø Study	0	48.6	63.8	0	6590
10612919	Tromsø Study	0	50.7	46.4	0	6566
10613011	Tromsø Study	0	62.5	63.4	1	5479
10613617	Tromsø Study	0	42.8	53.8	1	6138
10615013	Tromsø Study	0	57.9	79.6	1	3311

10615114	Tromsø Study	0	69.5	73.5	0	6483
10615215	Tromsø Study	0	61	61.3	0	6483
10615316	Tromsø Study	0	45.4	38.8	1	2066
10615417	Tromsø Study	0	67.3	70.4	0	6631
10615821	Tromsø Study	0	67.3	70.4	1	5983
10616014	Tromsø Study	0	62.3	63.2	0	6426
10616115	Tromsø Study	0	50.2	66.5	1	3803
10616216	Tromsø Study	0	45.3	58.1	1	1054
10616317	Tromsø Study	0	57.9	79.7	1	2175
10616418	Tromsø Study	0	55.5	53.4	0	6497
10616519	Tromsø Study	0	41.7	51.9	0	6699
10616721	Tromsø Study	0	62.7	87.9	1	2407
10618420	Tromsø Study	0	50.6	67.1	1	873
10618622	Tromsø Study	0	67.3	70.3	0	6477
10620110	Tromsø Study	0	48.1	42.7	0	6573
10621010	Tromsø Study	0	51.4	47.4	0	6658
10621111	Tromsø Study	0	55.2	52.9	1	5793
10621414	Tromsø Study	0	49.7	45	0	6688
10621515	Tromsø Study	0	52.7	49.3	0	6582
10622011	Tromsø Study	0	61.5	62	0	6636
10622112	Tromsø Study	0	56.9	78	1	3962
10622213	Tromsø Study	0	44.7	37.8	0	6526
10623517	Tromsø Study	0	51.7	47.8	0	6699
10623719	Tromsø Study	0	56.4	54.7	0	6464
10625115	Tromsø Study	0	34.1	38.9	0	6549
10625317	Tromsø Study	0	50.8	46.6	0	6693
10625418	Tromsø Study	0	60.5	60.5	1	6580
10625620	Tromsø Study	0	46.7	40.6	0	6646
10625721	Tromsø Study	0	40.8	32.2	0	6517
10625822	Tromsø Study	0	36.1	42.3	1	5383
10626621	Tromsø Study	0	56.4	77.1	1	3248
10627723	Tromsø Study	0	43.5	36	1	3562
10628219	Tromsø Study	0	46	39.7	0	6671
10628320	Tromsø Study	0	64.9	91.6	0	6576
10628421	Tromsø Study	0	61.8	62.4	0	6576
10628522	Tromsø Study	0	51	46.8	0	6617
10628623	Tromsø Study	0	74.4	107.9	0	6455
10628825	Tromsø Study	0	92.3	138.6	0	6612
10629018	Tromsø Study	0	62.7	87.9	1	1719
10629119	Tromsø Study	0	48.6	63.8	0	6616
10630111	Tromsø Study	0	47.9	42.4	1	4427
10630616	Tromsø Study	0	60	59.9	0	6645
10631011	Tromsø Study	0	53.3	50.2	1	6175
10631112	Tromsø Study	0	47.9	62.6	1	1747
10631516	Tromsø Study	0	61.9	62.6	0	6443
10632012	Tromsø Study	0	38.2	45.9	0	6615
10632113	Tromsø Study	0	40.8	50.4	0	6615
10632517	Tromsø Study	0	60.3	60.2	0	6702
10633316	Tromsø Study	0	56.4	54.7	1	658
10633518	Tromsø Study	0	59.3	58.8	0	6510

10633619	Tromsø Study	0	47.6	62	1	381
10633821	Tromsø Study	0	49.2	64.8	0	6611
10633922	Tromsø Study	0	59.3	58.8	0	6443
10634721	Tromsø Study	0	57.5	79	0	6450
10635722	Tromsø Study	0	49	44	1	3952
10635823	Tromsø Study	0	36.7	26.3	0	6570
10635924	Tromsø Study	0	46.3	59.9	0	6440
10636117	Tromsø Study	0	67.7	70.9	0	6570
10636319	Tromsø Study	0	58.7	81	0	6610
10637017	Tromsø Study	0	55.5	53.3	1	3266
10637118	Tromsø Study	0	48.6	63.7	1	2273
10637219	Tromsø Study	0	61.6	62.2	0	6430
10639221	Tromsø Study	0	40.7	50.2	1	5142
10639524	Tromsø Study	0	52.5	70.5	0	6478
10639625	Tromsø Study	0	55.5	53.3	0	6696
10639928	Tromsø Study	0	52.3	70.1	0	6659
10640112	Tromsø Study	0	59.7	59.4	1	6082
10640920	Tromsø Study	0	58.1	57.1	1	6080
10641012	Tromsø Study	0	61.6	86.1	1	3008
10641820	Tromsø Study	0	55.3	75.2	1	4399
10642619	Tromsø Study	0	49.6	44.9	1	5237
10643115	Tromsø Study	0	65.6	67.9	1	3692
10643216	Tromsø Study	0	62.6	63.6	0	6483
10643519	Tromsø Study	0	47.4	61.7	0	6587
10643721	Tromsø Study	0	48.5	63.5	0	6681
10645218	Tromsø Study	0	35.1	24	1	672
10645319	Tromsø Study	0	54	73	1	1542
10645420	Tromsø Study	0	41.7	33.5	0	6652
10645521	Tromsø Study	0	60	59.9	1	2629
10645925	Tromsø Study	0	54.2	73.4	1	4447
10647018	Tromsø Study	0	53.9	72.8	0	6471
10647220	Tromsø Study	0	62.2	63	1	543
10647422	Tromsø Study	0	51.2	68.2	1	4242
10647624	Tromsø Study	0	56.1	54.2	1	6463
10647725	Tromsø Study	0	65.6	67.9	0	6469
10648423	Tromsø Study	0	68.8	98.3	0	6633
10649929	Tromsø Study	0	57.8	56.6	0	6658
10650012	Tromsø Study	0	51.6	68.9	1	3500
10650113	Tromsø Study	0	55.7	53.6	1	5392
10650214	Tromsø Study	0	56.7	55.1	0	6527
10650517	Tromsø Study	0	58.6	57.8	0	6520
10650618	Tromsø Study	0	42.7	53.6	1	3790
10650820	Tromsø Study	0	46.1	59.5	0	6581
10651114	Tromsø Study	0	87.7	99.8	0	6520
10651720	Tromsø Study	0	62.1	86.8	0	6659
10651821	Tromsø Study	0	58.1	80.1	0	6553
10652721	Tromsø Study	0	62.5	87.6	0	6469
10653823	Tromsø Study	0	42.1	34	0	6699
10654117	Tromsø Study	0	50.4	66.9	1	2860
10654319	Tromsø Study	0	60.2	60.1	0	6548

10655320	Tromsø Study	0	53.4	50.3	0	6464
10655421	Tromsø Study	0	49.8	65.8	1	5599
10655623	Tromsø Study	0	50.5	67	0	6644
10656725	Tromsø Study	0	60.2	60.1	0	6450
10656826	Tromsø Study	0	44.2	37.1	0	6615
10656927	Tromsø Study	0	43.3	54.6	0	6566
10657019	Tromsø Study	0	50.7	67.4	1	5392
10657120	Tromsø Study	0	36	42.2	0	6616
10657221	Tromsø Study	0	72.5	77.9	0	6442
10657423	Tromsø Study	0	44.4	37.4	1	1244
10657625	Tromsø Study	0	68.2	71.6	0	6696
10659930	Tromsø Study	0	72.9	78.4	1	5051
10660013	Tromsø Study	0	55.2	52.9	0	6574
10660215	Tromsø Study	0	63.3	88.9	1	2029
10661923	Tromsø Study	0	58.7	81	1	1136
10662015	Tromsø Study	0	40.2	31.3	1	5052
10662116	Tromsø Study	0	61.9	62.6	0	6440
10662217	Tromsø Study	0	94.9	110.1	0	6435
10663824	Tromsø Study	0	53.1	71.5	0	6569
10663925	Tromsø Study	0	47.7	42.1	0	6505
10664017	Tromsø Study	0	84.7	95.5	0	6430
10664118	Tromsø Study	0	83	122.6	0	6429
10664219	Tromsø Study	0	53.5	50.5	0	6426
10664421	Tromsø Study	0	48.1	42.7	1	365
10664724	Tromsø Study	0	71.4	76.2	0	6673
10665220	Tromsø Study	0	65.2	67.3	0	6458
10665422	Tromsø Study	0	48.6	43.4	1	1027
10665927	Tromsø Study	0	40.5	49.9	1	1828
10666019	Tromsø Study	0	50	66.2	0	6499
10666120	Tromsø Study	0	31.7	34.8	0	6610
10667424	Tromsø Study	0	55.3	75.2	0	6500
10668021	Tromsø Study	0	54.9	74.5	1	2792
10668223	Tromsø Study	0	57	55.5	1	5296
10668526	Tromsø Study	0	51.7	47.9	0	6625
10668829	Tromsø Study	0	38.6	29	0	6687
10669022	Tromsø Study	0	67.1	70.1	0	6630
10669123	Tromsø Study	0	52.1	48.4	0	6682
10669325	Tromsø Study	0	39.6	30.4	0	6531
10669931	Tromsø Study	0	56.1	76.6	1	5022
10670923	Tromsø Study	0	47.6	62.1	1	6318
10671015	Tromsø Study	0	67.4	95.9	0	6500
10671217	Tromsø Study	0	40.4	49.7	1	4366
10671318	Tromsø Study	0	48.1	42.7	0	6587
10671419	Tromsø Study	0	58.4	80.6	0	6483
10671621	Tromsø Study	0	62.1	86.9	0	6478
10672218	Tromsø Study	0	63.2	88.7	0	6693
10674220	Tromsø Study	0	72.5	77.8	0	6559
10674321	Tromsø Study	0	59.8	59.6	1	5012
10674422	Tromsø Study	0	66.3	68.9	0	6695
10674927	Tromsø Study	0	40.1	31.2	0	6525

10675625	Tromsø Study	0	56.6	77.5	0	6572
10675827	Tromsø Study	0	48.9	43.8	0	6525
10676626	Tromsø Study	0	40.3	49.5	1	2647
10676727	Tromsø Study	0	51.1	47	0	6582
10676929	Tromsø Study	0	42.6	34.7	1	3685
10678527	Tromsø Study	0	59.9	59.7	0	6587
10678628	Tromsø Study	0	57.4	56.1	1	2491
10678729	Tromsø Study	0	51.7	69.1	1	4453
10678931	Tromsø Study	0	52.8	70.9	1	5988
10679427	Tromsø Study	0	41.1	32.6	0	6553
10680823	Tromsø Study	0	41.6	33.3	0	6679
10681016	Tromsø Study	0	40.8	32.1	1	5197
10681925	Tromsø Study	0	54.1	73.2	0	6674
10683523	Tromsø Study	0	53.3	50.1	1	5015
10683826	Tromsø Study	0	63.2	64.5	0	6455
10684019	Tromsø Study	0	52.2	70	0	6609
10684120	Tromsø Study	0	55.5	53.3	0	6576
10686122	Tromsø Study	0	44.3	37.2	0	6545
10686223	Tromsø Study	0	36	42.2	1	415
10686425	Tromsø Study	0	83.4	123.4	1	2089
10686829	Tromsø Study	0	68.2	71.7	1	1597
10686930	Tromsø Study	0	64.9	91.7	0	6512
10687022	Tromsø Study	0	57.3	55.9	0	6518
10687123	Tromsø Study	0	53.2	50	0	6450
10687224	Tromsø Study	0	48.5	43.3	0	6450
10688124	Tromsø Study	0	33.6	21.8	0	6644
10688326	Tromsø Study	0	58.7	57.9	1	3864
10688730	Tromsø Study	0	52.9	49.6	0	6695
10688831	Tromsø Study	0	49.9	45.3	0	6510
10690521	Tromsø Study	0	46.2	59.7	0	6442
10691118	Tromsø Study	0	51.5	68.8	0	6483
10692018	Tromsø Study	0	38.6	46.6	1	3029
10692119	Tromsø Study	0	45.2	38.5	0	6657
10692220	Tromsø Study	0	50.4	46	0	6608
10692321	Tromsø Study	0	41.4	51.4	1	5483
10692422	Tromsø Study	0	58.4	80.5	0	6430
10694424	Tromsø Study	0	67	69.9	1	858
10694828	Tromsø Study	0	76.2	111.1	1	2513
10695021	Tromsø Study	0	44	36.8	1	3843
10695122	Tromsø Study	0	52.2	69.9	0	6637
10695223	Tromsø Study	0	59.3	58.8	1	6347
10695324	Tromsø Study	0	58.6	57.8	0	6500
10695425	Tromsø Study	0	47.4	41.7	0	6547
10695526	Tromsø Study	0	52.9	49.6	0	6500
10696123	Tromsø Study	0	68.3	97.5	1	6398
10697225	Tromsø Study	0	79.6	88.1	0	6534
10697326	Tromsø Study	0	60	59.9	0	6587
10697528	Tromsø Study	0	36.1	25.3	0	6566
10697730	Tromsø Study	0	49.6	44.9	0	6633
10699429	Tromsø Study	0	60.8	84.6	0	6497

10700109	Tromsø Study	0	37.2	27	1	3056
10700210	Tromsø Study	0	47.1	61.1	1	4820
10700311	Tromsø Study	0	60.7	84.5	0	6587
10700513	Tromsø Study	0	61.5	62	0	6479
10700816	Tromsø Study	0	52	69.6	0	6631
10701110	Tromsø Study	0	55.6	75.8	0	6483
10701514	Tromsø Study	0	61.5	62	1	2030
10703314	Tromsø Study	0	39.3	47.8	1	1621
10703415	Tromsø Study	0	53.8	50.9	0	6575
10703516	Tromsø Study	0	47	61	0	6477
10703819	Tromsø Study	0	51.4	47.5	0	6682
10705316	Tromsø Study	0	58.2	57.2	0	6629
10706721	Tromsø Study	0	55.9	53.9	1	163
10706822	Tromsø Study	0	67.3	70.3	1	1411
10707318	Tromsø Study	0	53	49.8	0	6513
10707621	Tromsø Study	0	75.4	82	0	6625
10708016	Tromsø Study	0	40.2	49.3	0	6680
10708622	Tromsø Study	0	48.7	64	0	6681
10709118	Tromsø Study	0	64.2	65.9	1	3924
10709421	Tromsø Study	0	50.3	66.6	1	6221
10709522	Tromsø Study	0	50.6	67.2	1	2222
10709724	Tromsø Study	0	60.5	84.1	1	3957
10710918	Tromsø Study	0	47.6	41.9	0	6679
10711414	Tromsø Study	0	55.5	75.5	1	1988
10711717	Tromsø Study	0	54.1	51.3	0	6461
10711818	Tromsø Study	0	33.6	38	0	6688
10714114	Tromsø Study	0	36.1	42.4	1	5976
10714215	Tromsø Study	0	44.5	37.5	0	6546
10714417	Tromsø Study	0	63	64.2	1	5476
10717117	Tromsø Study	0	49.5	44.7	0	6615
10717319	Tromsø Study	0	42.5	34.6	0	6542
10717521	Tromsø Study	0	42.5	34.6	0	6546
10718219	Tromsø Study	0	48	62.8	0	6518
10719826	Tromsø Study	0	42.8	53.8	0	6568
10722315	Tromsø Study	0	53.4	71.9	1	4726
10722719	Tromsø Study	0	58.6	80.8	0	6413
10723013	Tromsø Study	0	54.7	52.2	0	6640
10723417	Tromsø Study	0	49.6	44.8	1	3648
10723821	Tromsø Study	0	71.3	102.7	0	6430
10724923	Tromsø Study	0	48.2	63	1	101
10725015	Tromsø Study	0	62	62.7	1	6046
10725116	Tromsø Study	0	58.7	81.1	1	4479
10725217	Tromsø Study	0	50.5	46.2	1	3228
10725621	Tromsø Study	0	57.1	78.3	0	6567
10726521	Tromsø Study	0	48	42.5	0	6660
10726824	Tromsø Study	0	46.8	40.8	0	6497
10726925	Tromsø Study	0	50.1	45.5	1	3639
10727017	Tromsø Study	0	37.3	27.1	0	6696
10727118	Tromsø Study	0	53	49.7	1	6412
10728220	Tromsø Study	0	54.8	52.4	0	6658

10728927	Tromsø Study	0	51.9	48.2	0	6643
10729019	Tromsø Study	0	62.3	63.2	1	5758
10729120	Tromsø Study	0	50.7	67.3	1	5347
10729322	Tromsø Study	0	50.5	46.1	0	6483
10730213	Tromsø Study	0	36.1	42.3	0	6528
10730516	Tromsø Study	0	49.2	44.2	0	6654
10731820	Tromsø Study	0	64.3	90.6	0	6525
10732013	Tromsø Study	0	48.6	63.8	0	6525
10732518	Tromsø Study	0	72.2	77.4	0	6477
10733014	Tromsø Study	0	68.2	97.3	0	6483
10734621	Tromsø Study	0	50.1	66.4	1	1185
10735016	Tromsø Study	0	51.4	68.6	0	6534
10735218	Tromsø Study	0	58.7	81	0	6695
10735521	Tromsø Study	0	47.8	62.4	1	2647
10735824	Tromsø Study	0	65.3	67.5	0	6700
10735925	Tromsø Study	0	56.9	55.4	0	6477
10736017	Tromsø Study	0	53.3	50.2	0	6582
10736825	Tromsø Study	0	71.6	76.5	0	6470
10737018	Tromsø Study	0	65.7	93.1	0	6470
10737422	Tromsø Study	0	60.1	83.4	0	6519
10737826	Tromsø Study	0	72.1	77.3	0	6497
10737927	Tromsø Study	0	50.9	67.7	0	6623
10738019	Tromsø Study	0	34.4	22.9	0	6686
10738120	Tromsø Study	0	49.9	45.3	1	3637
10738322	Tromsø Study	0	56.6	77.4	1	4521
10740012	Tromsø Study	0	52.9	49.6	0	6581
10740416	Tromsø Study	0	42.1	34	0	6619
10741316	Tromsø Study	0	69	72.8	0	6461
10743318	Tromsø Study	0	47.7	42.1	0	6455
10743419	Tromsø Study	0	55.2	52.9	0	6514
10743520	Tromsø Study	0	45.6	39.1	0	6685
10743621	Tromsø Study	0	49.4	44.6	0	6577
10745421	Tromsø Study	0	63.4	64.7	1	5660
10745522	Tromsø Study	0	51.9	48.1	0	6633
10745825	Tromsø Study	0	50.8	46.5	0	6575
10747120	Tromsø Study	0	34.3	39.2	0	6674
10748222	Tromsø Study	0	59.1	58.5	1	1348
10748323	Tromsø Study	0	58	79.9	1	6149
10748525	Tromsø Study	0	51.1	68	0	6657
10748727	Tromsø Study	0	73.1	78.7	1	4262
10750316	Tromsø Study	0	52.9	71.1	0	6484
10750417	Tromsø Study	0	55.1	52.8	0	6430
10751822	Tromsø Study	0	43.1	54.3	1	5931
10752318	Tromsø Study	0	60.4	60.4	1	6433
10753723	Tromsø Study	0	53.9	72.9	0	6566
10753824	Tromsø Study	0	67.5	70.7	0	6430
10754724	Tromsø Study	0	49.2	64.7	1	4355
10754825	Tromsø Study	0	53	49.8	1	3500
10754926	Tromsø Study	0	39.4	30.2	1	5507
10755523	Tromsø Study	0	49.8	65.8	0	6649

10757020	Tromsø Study	0	40.9	50.6	1	5334
10757121	Tromsø Study	0	56.2	54.3	1	4001
10757828	Tromsø Study	0	27.7	27.9	1	441
10758021	Tromsø Study	0	48.1	42.7	0	6689
10759931	Tromsø Study	0	57.1	55.7	0	6639
10760014	Tromsø Study	0	40.6	31.8	0	6694
10761722	Tromsø Study	0	53.8	72.6	1	2622
10761823	Tromsø Study	0	42.5	53.3	1	4507
10761924	Tromsø Study	0	47.4	61.7	1	1879
10762016	Tromsø Study	0	62.9	88.3	0	6525
10762218	Tromsø Study	0	60.4	60.4	0	6474
10762319	Tromsø Study	0	59.4	82.2	0	6686
10764321	Tromsø Study	0	64.8	66.7	1	2637
10764826	Tromsø Study	0	48.5	43.2	1	4681
10765120	Tromsø Study	0	46	39.7	0	6700
10765423	Tromsø Study	0	51.1	68	0	6470
10767526	Tromsø Study	0	52.8	49.5	0	6651
10768022	Tromsø Study	0	61.2	61.5	0	6625
10769124	Tromsø Study	0	66.2	68.7	0	6694
10769528	Tromsø Study	0	63.9	65.4	0	6623
10770621	Tromsø Study	0	34.6	23.2	1	6326
10771723	Tromsø Study	0	77.4	84.9	0	6461
10773422	Tromsø Study	0	73.3	79	0	6455
10773725	Tromsø Study	0	52.1	48.4	0	6638
10774120	Tromsø Study	0	67.5	70.6	0	6455
10775525	Tromsø Study	0	65	67	0	6455
10776021	Tromsø Study	0	60.3	60.3	0	6449
10776122	Tromsø Study	0	49.2	44.2	1	4652
10776324	Tromsø Study	0	40.7	50.2	0	6575
10776425	Tromsø Study	0	35.1	40.7	0	6615
10776627	Tromsø Study	0	50.5	46.1	0	6615
10776930	Tromsø Study	0	55.9	76.2	0	6645
10777022	Tromsø Study	0	57.1	55.6	0	6575
10777123	Tromsø Study	0	54.3	73.5	0	6709
10777224	Tromsø Study	0	50.3	45.8	0	6496
10777325	Tromsø Study	0	76.5	83.6	0	6482
10777426	Tromsø Study	0	56.6	54.9	1	1327
10777931	Tromsø Study	0	56.9	55.3	0	6449
10778730	Tromsø Study	0	53.9	72.8	0	6615
10778831	Tromsø Study	0	61.4	61.9	0	6675
10779428	Tromsø Study	0	56.7	55	0	6510
10779529	Tromsø Study	0	51.2	47.2	0	6540
10779630	Tromsø Study	0	72.9	78.4	0	6443
10780016	Tromsø Study	0	39.7	48.5	0	6611
10781118	Tromsø Study	0	45.9	39.5	1	3078
10781219	Tromsø Study	0	66.3	94	0	6609
10781320	Tromsø Study	0	49.7	45	0	6504
10781623	Tromsø Study	0	75.8	82.6	0	6512
10781825	Tromsø Study	0	58.8	81.2	1	3077
10781926	Tromsø Study	0	48.3	63.3	0	6506

10782018	Tromsø Study	0	51.1	68	0	6650
10783120	Tromsø Study	0	57.4	78.9	1	5606
10783322	Tromsø Study	0	41.4	33	0	6569
10783625	Tromsø Study	0	47.6	62.1	1	4998
10785223	Tromsø Study	0	45.4	58.3	1	6082
10785324	Tromsø Study	0	44	55.9	1	6321
10785425	Tromsø Study	0	48.6	43.4	1	985
10786123	Tromsø Study	0	64.7	66.6	0	6637
10786830	Tromsø Study	0	40.3	31.4	1	146
10787023	Tromsø Study	0	56.5	77.3	1	3451
10787225	Tromsø Study	0	49.1	44.1	0	6563
10787326	Tromsø Study	0	53.7	50.7	1	4514
10788731	Tromsø Study	0	61.1	61.4	1	3437
10789025	Tromsø Study	0	42.9	35.2	1	4427
10789328	Tromsø Study	0	55.3	53.1	1	1385
10789429	Tromsø Study	0	69.8	100	1	1440
10789631	Tromsø Study	0	49.3	44.4	0	6483
10790017	Tromsø Study	0	43.9	36.6	0	6587
10792322	Tromsø Study	0	54.2	73.3	0	6478
10792726	Tromsø Study	0	53.7	72.5	0	6584
10792827	Tromsø Study	0	68.2	71.7	0	6477
10793020	Tromsø Study	0	52.2	48.6	0	6584
10793121	Tromsø Study	0	41.9	52.3	0	6582
10794425	Tromsø Study	0	47.7	62.2	1	4755
10794526	Tromsø Study	0	52.7	49.3	0	6686
10794627	Tromsø Study	0	43.7	36.3	1	5157
10795022	Tromsø Study	0	74	80	0	6521
10795123	Tromsø Study	0	41	32.4	0	6555
10795325	Tromsø Study	0	65.3	67.4	0	6632
10795426	Tromsø Study	0	46.2	40	0	6582
10795527	Tromsø Study	0	43.2	35.6	1	5198
10795628	Tromsø Study	0	61	61.2	0	6555
10795729	Tromsø Study	0	52.6	49.2	1	4851
10795830	Tromsø Study	0	58.3	57.4	0	6651
10795931	Tromsø Study	0	65.3	67.4	0	6625
10796730	Tromsø Study	0	72.6	104.8	0	6625
10797327	Tromsø Study	0	50.7	67.3	0	6582
10798025	Tromsø Study	0	45.6	58.7	1	1343
10798126	Tromsø Study	0	58.5	57.6	1	3946
10798631	Tromsø Study	0	70.8	75.4	0	6623
10798833	Tromsø Study	0	64.3	66.1	0	6464
10799026	Tromsø Study	0	63.8	65.3	1	2188
10799228	Tromsø Study	0	41.4	33	0	6531
10799733	Tromsø Study	0	56.7	55.1	0	6464
10800615	Tromsø Study	0	63.8	65.3	1	2782
10800918	Tromsø Study	0	69.1	73	0	6517
10801313	Tromsø Study	0	60.3	83.8	1	3646
10801414	Tromsø Study	0	59.1	58.5	0	6693
10801515	Tromsø Study	0	44.3	56.4	1	2078
10801717	Tromsø Study	0	63.3	88.9	1	639

10801818	Tromsø Study	0	51	67.8	1	4306
10802112	Tromsø Study	0	64.6	66.4	0	6461
10802213	Tromsø Study	0	58.2	57.2	0	6577
10802516	Tromsø Study	0	62.1	86.9	0	6461
10804316	Tromsø Study	0	47.9	62.5	1	2710
10804518	Tromsø Study	0	64.6	66.5	1	2937
10804619	Tromsø Study	0	46.9	60.9	1	5867
10804821	Tromsø Study	0	68.6	72.2	0	6455
10804922	Tromsø Study	0	51.7	47.9	1	4648
10805014	Tromsø Study	0	41.7	33.5	0	6696
10805216	Tromsø Study	0	47.1	41.2	0	6617
10805418	Tromsø Study	0	47.3	61.5	0	6546
10805519	Tromsø Study	0	74.1	107.4	0	6514
10805923	Tromsø Study	0	55.3	53.1	0	6514
10807319	Tromsø Study	0	68.7	72.4	0	6615
10807420	Tromsø Study	0	45.8	39.4	1	251
10807723	Tromsø Study	0	56.7	77.6	1	6481
10807824	Tromsø Study	0	53.7	50.7	1	2470
10808118	Tromsø Study	0	77.5	113.3	0	6449
10808421	Tromsø Study	0	67.1	95.5	0	6615
10808522	Tromsø Study	0	48.3	43	0	6575
10809927	Tromsø Study	0	44.4	56.6	0	6573
10812618	Tromsø Study	0	68.2	97.3	0	6709
10813114	Tromsø Study	0	54.9	52.5	0	6609
10814620	Tromsø Study	0	42.5	34.6	1	1986
10815116	Tromsø Study	0	40.8	32.2	1	5758
10816016	Tromsø Study	0	56.3	54.5	0	6538
10816622	Tromsø Study	0	67	95.2	1	4942
10817017	Tromsø Study	0	51.5	68.8	1	4913
10817219	Tromsø Study	0	34	38.7	1	3153
10817421	Tromsø Study	0	59.5	82.4	1	2121
10818725	Tromsø Study	0	43	54.2	0	6633
10819524	Tromsø Study	0	72.7	78.1	1	5884
10819625	Tromsø Study	0	48.3	42.9	1	5239
10819726	Tromsø Study	0	46.4	60	1	5896
10820314	Tromsø Study	0	45.8	39.3	0	6695
10822417	Tromsø Study	0	56.5	54.8	1	4389
10822720	Tromsø Study	0	52.8	49.5	0	6484
10822821	Tromsø Study	0	51.5	68.7	0	6659
10823014	Tromsø Study	0	61.9	62.6	1	1225
10823216	Tromsø Study	0	48.1	42.7	1	3260
10825016	Tromsø Study	0	59.4	58.9	0	6470
10825117	Tromsø Study	0	84.7	95.4	1	6050
10825218	Tromsø Study	0	69.9	74.1	1	5801
10825521	Tromsø Study	0	70.5	74.9	0	6470
10825723	Tromsø Study	0	60.8	84.6	0	6628
10825925	Tromsø Study	0	65.1	67.2	0	6636
10826118	Tromsø Study	0	49.5	44.7	0	6465
10826219	Tromsø Study	0	93	107.4	0	6470
10826320	Tromsø Study	0	36.2	42.5	0	6682

10826825	Tromsø Study	0	61.6	62.1	0	6546
10828120	Tromsø Study	0	57.8	56.6	0	6465
10828221	Tromsø Study	0	44.2	56.3	1	4722
10828322	Tromsø Study	0	43.4	35.9	1	2098
10828423	Tromsø Study	0	41.4	51.4	1	4743
10828524	Tromsø Study	0	84.6	125.5	1	4278
10828827	Tromsø Study	0	54.3	51.6	0	6647
10829929	Tromsø Study	0	51.9	69.4	0	6694
10830012	Tromsø Study	0	49.2	44.2	0	6673
10830719	Tromsø Study	0	67.4	70.5	1	5181
10831114	Tromsø Study	0	54.7	52.2	0	6692
10831215	Tromsø Study	0	60.3	60.2	0	6577
10831316	Tromsø Study	0	68.9	72.6	0	6672
10831417	Tromsø Study	0	58.4	57.5	1	2164
10831518	Tromsø Study	0	78.6	86.7	0	6461
10831619	Tromsø Study	0	51.5	47.6	0	6688
10833015	Tromsø Study	0	46.2	40	0	6687
10833217	Tromsø Study	0	38.7	46.8	0	6618
10833318	Tromsø Study	0	45.7	58.8	0	6614
10833520	Tromsø Study	0	43.4	35.9	1	1264
10833621	Tromsø Study	0	59.8	59.5	0	6458
10834622	Tromsø Study	0	77.7	85.4	0	6455
10835421	Tromsø Study	0	44.5	37.5	1	1221
10835926	Tromsø Study	0	50.9	46.7	1	5036
10836018	Tromsø Study	0	52.9	49.6	1	3839
10836220	Tromsø Study	0	61.6	62.1	0	6442
10836422	Tromsø Study	0	63	64.1	0	6512
10838020	Tromsø Study	0	48	42.5	0	6643
10838828	Tromsø Study	0	48.3	43	0	6510
10839829	Tromsø Study	0	83.6	93.8	1	3114
10840922	Tromsø Study	0	48	42.6	0	6608
10841115	Tromsø Study	0	71.2	76	0	6429
10841216	Tromsø Study	0	50.8	46.5	0	6441
10841418	Tromsø Study	0	54.4	51.8	0	6569
10841721	Tromsø Study	0	40	31	0	6569
10841822	Tromsø Study	0	63.5	89.2	1	4511
10842116	Tromsø Study	0	28.9	30	1	5470
10843016	Tromsø Study	0	40.8	32.1	0	6675
10843723	Tromsø Study	0	48.8	43.7	0	6567
10843824	Tromsø Study	0	55.9	76.2	1	5394
10844017	Tromsø Study	0	55.1	52.7	1	1614
10844320	Tromsø Study	0	61.5	85.8	1	1638
10844421	Tromsø Study	0	65.2	67.3	0	6500
10844522	Tromsø Study	0	58.6	80.9	1	617
10844623	Tromsø Study	0	53.5	50.5	0	6500
10844724	Tromsø Study	0	55.1	52.7	0	6637
10844926	Tromsø Study	0	52.2	69.9	0	6626
10846019	Tromsø Study	0	52.7	70.8	1	4753
10846221	Tromsø Study	0	58	57	1	3706
10846423	Tromsø Study	0	65.8	68.2	0	6587

10847424	Tromsø Study	0	51.7	47.9	0	6660
10848829	Tromsø Study	0	47.1	61.2	1	4538
10848930	Tromsø Study	0	43.4	35.9	0	6622
10849022	Tromsø Study	0	78.5	86.5	0	6477
10849123	Tromsø Study	0	60	59.8	0	6477
10849325	Tromsø Study	0	49	64.4	0	6559
10849527	Tromsø Study	0	59.9	83.1	0	6477
10849628	Tromsø Study	0	72.3	77.5	0	6477
10852016	Tromsø Study	0	66.7	94.7	0	6625
10852319	Tromsø Study	0	48.9	43.8	0	6651
10852420	Tromsø Study	0	70.4	74.8	1	3576
10853623	Tromsø Study	0	49	64.4	0	6673
10854220	Tromsø Study	0	47.4	41.6	0	6681
10854321	Tromsø Study	0	46.8	40.8	1	4317
10854523	Tromsø Study	0	74.4	80.6	1	4555
10854826	Tromsø Study	0	65.9	68.4	0	6464
10855120	Tromsø Study	0	46.5	60.2	0	6581
10856323	Tromsø Study	0	46.7	40.6	0	6707
10856828	Tromsø Study	0	67.7	70.9	0	6461
10857526	Tromsø Study	0	84.7	125.6	0	6645
10858123	Tromsø Study	0	42.2	34.1	0	6678
10859124	Tromsø Study	0	59.4	58.9	1	4292
10859326	Tromsø Study	0	55.2	75.1	0	6576
10859427	Tromsø Study	0	45.1	38.4	0	6538
10859528	Tromsø Study	0	49.6	65.4	0	6527
10859629	Tromsø Study	0	76.7	111.9	0	6513
10861016	Tromsø Study	0	51	46.8	0	6455
10861117	Tromsø Study	0	42.4	34.5	0	6513
10863826	Tromsø Study	0	54.2	51.4	0	6442
10864019	Tromsø Study	0	47.8	62.3	1	6094
10864221	Tromsø Study	0	55.1	74.9	1	6366
10864322	Tromsø Study	0	51.8	69.3	0	6442
10864625	Tromsø Study	0	56.2	54.3	0	6643
10864827	Tromsø Study	0	41	32.4	0	6540
10866223	Tromsø Study	0	70.8	75.4	1	4690
10866324	Tromsø Study	0	64.6	91.2	1	5575
10866627	Tromsø Study	0	85.2	96.1	0	6436
10866728	Tromsø Study	0	47.1	61.2	1	6403
10866930	Tromsø Study	0	47.9	62.6	0	6609
10868831	Tromsø Study	0	38.7	29.1	0	6611
10869428	Tromsø Study	0	70.6	75.1	0	6429
10869832	Tromsø Study	0	60.2	83.7	0	6429
10869933	Tromsø Study	0	51.2	47.2	0	6608
10870925	Tromsø Study	0	55.2	52.9	1	4696
10871219	Tromsø Study	0	52.2	69.9	0	6682
10871724	Tromsø Study	0	60	83.2	0	6461
10872321	Tromsø Study	0	47.4	41.7	1	2445
10872523	Tromsø Study	0	59.6	59.2	0	6482
10872725	Tromsø Study	0	67.3	70.4	0	6584
10872826	Tromsø Study	0	63	64.1	0	6588

10873019	Tromsø Study	0	57.1	78.3	0	6587
10873221	Tromsø Study	0	48.5	43.3	0	6562
10873524	Tromsø Study	0	27.9	13.6	0	6527
10873625	Tromsø Study	0	59.7	82.8	1	1115
10873928	Tromsø Study	0	27.5	13	0	6527
10874828	Tromsø Study	0	48	42.6	1	3044
10874929	Tromsø Study	0	47.4	41.6	1	1625
10875021	Tromsø Study	0	77.8	113.7	0	6521
10875526	Tromsø Study	0	75.5	82.2	0	6470
10875728	Tromsø Study	0	71.3	76.1	0	6637
10875829	Tromsø Study	0	53.6	72.4	0	6470
10875930	Tromsø Study	0	51.5	68.8	1	2988
10876022	Tromsø Study	0	80.6	89.6	0	6441
10876123	Tromsø Study	0	45.8	39.4	1	3490
10878226	Tromsø Study	0	54.2	73.3	0	6461
10878428	Tromsø Study	0	50.2	66.5	1	3961
10878630	Tromsø Study	0	58.6	57.8	0	6461
10878731	Tromsø Study	0	84.5	95.1	1	2941
10878933	Tromsø Study	0	61	85	1	3597
10879328	Tromsø Study	0	42.3	52.9	1	6575
10880522	Tromsø Study	0	48.3	43	1	3064
10880926	Tromsø Study	0	55.1	52.7	1	2890
10881119	Tromsø Study	0	65.4	67.6	0	6469
10881220	Tromsø Study	0	45.1	38.3	0	6454
10882625	Tromsø Study	0	47.8	62.4	0	6674
10882726	Tromsø Study	0	47	41.1	1	261
10883222	Tromsø Study	0	52.3	70.1	0	6521
10884728	Tromsø Study	0	37.5	27.4	1	6126
10884930	Tromsø Study	0	56.4	54.7	0	6505
10885325	Tromsø Study	0	58.7	81.1	0	6534
15000309	Tromsø Study	0	57.8	56.6	0	6505
15002311	Tromsø Study	0	43.1	54.4	1	4442
15002513	Tromsø Study	0	66.9	69.8	0	6499
15002614	Tromsø Study	0	43.7	55.3	0	6589
15004717	Tromsø Study	0	66.7	69.5	0	6649
15005415	Tromsø Study	0	41.9	52.3	0	6633
15005617	Tromsø Study	0	41.6	51.7	0	6633
15005718	Tromsø Study	0	42.4	34.5	0	6531
15005920	Tromsø Study	0	57.3	78.6	1	3846
15006012	Tromsø Study	0	53.2	71.7	0	6632
15009621	Tromsø Study	0	56.3	54.5	0	6587
15009722	Tromsø Study	0	56.6	54.9	0	6560
15009823	Tromsø Study	0	57.4	78.8	1	4133
15010007	Tromsø Study	0	48.7	43.5	1	3597
15010815	Tromsø Study	0	40.1	31.2	0	6546
15012817	Tromsø Study	0	45.2	57.9	0	6476
15013010	Tromsø Study	0	46.2	39.9	0	6681
15013111	Tromsø Study	0	84.8	95.6	0	6659
15013212	Tromsø Study	0	48.4	63.4	0	6707
15013414	Tromsø Study	0	76.5	111.5	0	6559

15013515	Tromsø Study	0	60.8	84.7	0	6681
15013616	Tromsø Study	0	46.1	39.8	0	6483
15014011	Tromsø Study	0	98.5	149.2	0	6512
15017620	Tromsø Study	0	45.5	38.9	0	6582
15017822	Tromsø Study	0	58.1	57.1	0	6554
15017923	Tromsø Study	0	48.3	63.3	0	6688
15018015	Tromsø Study	0	57.3	56	0	6470
15018116	Tromsø Study	0	44.7	37.8	0	6590
15018217	Tromsø Study	0	50.1	45.6	0	6624
15018318	Tromsø Study	0	47.8	42.3	0	6624
15018419	Tromsø Study	0	53	71.3	0	6680
15018520	Tromsø Study	0	43.1	35.5	0	6521
15021514	Tromsø Study	0	37.2	26.9	0	6581
15021817	Tromsø Study	0	112	134.8	0	6588
15021918	Tromsø Study	0	52.1	48.5	0	6659
15022313	Tromsø Study	0	54.1	73.1	0	6580
15025922	Tromsø Study	0	61.1	85.1	0	6577
15026014	Tromsø Study	0	43.7	36.3	0	6696
15026115	Tromsø Study	0	60	59.9	0	6583
15026216	Tromsø Study	0	58.2	57.3	0	6517
15026317	Tromsø Study	0	59.7	82.8	1	4660
15026418	Tromsø Study	0	54.4	51.8	0	6618
15026519	Tromsø Study	0	44.3	37.2	0	6618
15026620	Tromsø Study	0	51.4	47.4	0	6548
15026721	Tromsø Study	0	62.1	62.8	0	6455
15026822	Tromsø Study	0	31.7	34.8	0	6618
15027015	Tromsø Study	0	53.5	72.1	0	6455
15027217	Tromsø Study	0	54.7	52.2	0	6573
15027419	Tromsø Study	0	43.7	36.3	0	6618
15027621	Tromsø Study	0	48.9	64.2	0	6577
15030211	Tromsø Study	0	51	67.8	0	6702
15030312	Tromsø Study	0	53.7	72.5	0	6454
15030413	Tromsø Study	0	67.3	70.3	0	6454
15030514	Tromsø Study	0	69.3	73.3	0	6451
15030615	Tromsø Study	0	58.9	58.3	0	6513
15030817	Tromsø Study	0	61.1	61.4	0	6645
15031111	Tromsø Study	0	56	54	0	6696
15031313	Tromsø Study	0	63.4	89.1	0	6575
15032314	Tromsø Study	0	38.5	28.8	0	6546
15033517	Tromsø Study	0	58.9	58.3	0	6454
15033618	Tromsø Study	0	42.4	34.5	0	6512
15034013	Tromsø Study	0	49	44	0	6542
15034114	Tromsø Study	0	52.8	49.5	0	6542
15034316	Tromsø Study	0	52	48.3	0	6575
15034518	Tromsø Study	0	59	81.5	1	6378
15034619	Tromsø Study	0	59.7	82.7	0	6644
15034720	Tromsø Study	0	31.2	18.3	1	1955
15034821	Tromsø Study	0	61.5	85.8	0	6449
15035014	Tromsø Study	0	55.4	53.2	1	1139
15038017	Tromsø Study	0	66.2	68.7	0	6573

15038118	Tromsø Study	0	57.8	56.6	0	6435
15038219	Tromsø Study	0	51.4	47.5	0	6442
15038421	Tromsø Study	0	41.9	33.8	1	6591
15038623	Tromsø Study	0	47.5	61.8	0	6611
15038926	Tromsø Study	0	57.9	79.6	0	6510
15039624	Tromsø Study	0	51.5	47.6	0	6640
15039927	Tromsø Study	0	48.9	43.8	0	6574
15041617	Tromsø Study	0	75.4	82	0	6430
15041718	Tromsø Study	0	56.9	78	0	6505
15042113	Tromsø Study	0	43.2	54.5	0	6671
15042214	Tromsø Study	0	64.2	90.5	1	6085
15042315	Tromsø Study	0	66.9	69.8	0	6436
15042517	Tromsø Study	0	54.5	73.8	0	6674
15044923	Tromsø Study	0	38	28.1	0	6673
15045823	Tromsø Study	0	78.3	114.7	1	1470
15046016	Tromsø Study	0	38.1	28.2	1	5246
15046218	Tromsø Study	0	52.9	49.6	0	6534
15046319	Tromsø Study	0	61.5	85.8	0	6638
15048826	Tromsø Study	0	38.7	46.8	0	6589
15048927	Tromsø Study	0	55.9	76.3	1	5774
15049019	Tromsø Study	0	71.4	76.2	0	6499
15049120	Tromsø Study	0	38.6	29	0	6532
15049221	Tromsø Study	0	56.7	55.1	0	6636
15049423	Tromsø Study	0	56.7	77.7	1	6359
15049524	Tromsø Study	0	68	71.3	0	6637
15049625	Tromsø Study	0	56.2	76.8	0	6637
15049726	Tromsø Study	0	69.2	73.1	0	6637
15050819	Tromsø Study	0	61.6	62.2	0	6589
15053115	Tromsø Study	0	56.4	77.1	1	6254
15053216	Tromsø Study	0	54.1	51.3	0	6633
15053317	Tromsø Study	0	68.7	72.4	0	6496
15053418	Tromsø Study	0	56	76.4	0	6588
15053519	Tromsø Study	0	59.6	59.2	0	6498
15053620	Tromsø Study	0	42	33.9	0	6563
15056219	Tromsø Study	0	52.1	48.5	0	6538
15056320	Tromsø Study	0	55.6	53.5	1	6373
15056623	Tromsø Study	0	41.2	51	0	6653
15057119	Tromsø Study	0	43	35.3	0	6703
15057220	Tromsø Study	0	71.6	76.6	0	6631
15059020	Tromsø Study	0	38	45.6	0	6653
15059727	Tromsø Study	0	53.5	72.2	1	3965
15059828	Tromsø Study	0	51.4	47.4	1	6278
15059929	Tromsø Study	0	84	94.4	0	6626
15060012	Tromsø Study	0	52.1	48.4	0	6476
15060214	Tromsø Study	0	56	54.1	0	6475
15060315	Tromsø Study	0	51.2	68.2	0	6581
15060618	Tromsø Study	0	55.5	53.4	0	6583
15060921	Tromsø Study	0	85.6	96.8	0	6583
15061013	Tromsø Study	0	73.9	79.9	0	6626
15061215	Tromsø Study	0	51.3	68.3	0	6651

15064925	Tromsø Study	0	49.2	44.2	0	6582
15065017	Tromsø Study	0	56.2	54.3	0	6521
15065118	Tromsø Study	0	49.5	65.3	1	6079
15065219	Tromsø Study	0	60.4	60.4	0	6681
15065421	Tromsø Study	0	44	36.8	0	6517
15065522	Tromsø Study	0	45.6	58.6	0	6469
15065623	Tromsø Study	0	64.2	65.9	0	6469
15069324	Tromsø Study	0	43.9	36.6	0	6552
15069425	Tromsø Study	0	52.6	49.2	0	6582
15069526	Tromsø Study	0	47.6	42	1	1025
15069728	Tromsø Study	0	49	43.9	0	6464
15069930	Tromsø Study	0	76.3	111.2	0	6658
15070013	Tromsø Study	0	41.4	33	0	6622
15070417	Tromsø Study	0	58	57	0	6462
15070619	Tromsø Study	0	55.5	75.5	0	6464
15070720	Tromsø Study	0	72.1	77.3	0	6622
15070821	Tromsø Study	0	75.7	110.1	0	6443
15072015	Tromsø Study	0	66.6	69.3	0	6623
15072217	Tromsø Study	0	53	49.8	0	6580
15074219	Tromsø Study	0	72.4	104.5	0	6505
15077424	Tromsø Study	0	52.2	48.6	0	6454
15077929	Tromsø Study	0	74.7	108.5	1	4743
15078021	Tromsø Study	0	27.6	27.8	0	6454
15078122	Tromsø Study	0	57	78.2	0	6671
15078324	Tromsø Study	0	64.8	66.7	0	6454
15078425	Tromsø Study	0	62.5	63.5	0	6576
15079123	Tromsø Study	0	72.8	105.2	0	6458
15080923	Tromsø Study	0	86.9	129.4	0	6455
15082016	Tromsø Study	0	55.5	75.6	1	3929
15082218	Tromsø Study	0	72.9	78.4	1	4584
15082319	Tromsø Study	0	93.1	107.6	0	6449
15082521	Tromsø Study	0	41	32.4	0	6511
15082925	Tromsø Study	0	68.5	72.1	0	6415
15083017	Tromsø Study	0	55.8	53.8	0	6463
15083118	Tromsø Study	0	67.4	70.5	0	6692
15083219	Tromsø Study	0	57.6	56.4	0	6675
15084725	Tromsø Study	0	54.3	73.5	0	6708
15086626	Tromsø Study	0	79.3	116.3	0	6540
15086828	Tromsø Study	0	66.7	69.5	0	6611
15087122	Tromsø Study	0	67.1	70	1	3483
15087324	Tromsø Study	0	62.8	63.9	0	6643
15087526	Tromsø Study	0	59.8	82.9	0	6688
15087627	Tromsø Study	0	53.9	51	0	6611
15087728	Tromsø Study	0	55.2	52.9	0	6442
15088426	Tromsø Study	0	53.3	71.8	0	6540
15090924	Tromsø Study	0	56.3	54.5	0	6643
15091319	Tromsø Study	0	45.2	58	0	6570
15091622	Tromsø Study	0	76.8	84	0	6506
15091824	Tromsø Study	0	57.9	79.7	0	6435
15093927	Tromsø Study	0	49.3	65	0	6609

15095222	Tromsø Study	0	37.6	27.5	1	4362
15095323	Tromsø Study	0	48.2	63	1	5243
15095626	Tromsø Study	0	52.7	49.3	0	6622
15095828	Tromsø Study	0	69.7	99.9	0	6682
15097729	Tromsø Study	0	53.1	71.5	0	6528
15098124	Tromsø Study	0	50.3	45.9	0	6528
15098225	Tromsø Study	0	51	46.9	0	6499
15098326	Tromsø Study	0	69.1	98.8	0	6450
15098427	Tromsø Study	0	48.5	43.3	1	1145
15098730	Tromsø Study	0	52.8	49.5	0	6499
15101109	Tromsø Study	0	45.1	38.4	0	6531
15101210	Tromsø Study	0	63.3	64.6	0	6701
15101412	Tromsø Study	0	63	88.5	1	1679
15101513	Tromsø Study	0	54.8	74.3	1	6300
15101816	Tromsø Study	0	44.9	38.1	0	6631
15102009	Tromsø Study	0	28.5	14.4	0	6693
15102211	Tromsø Study	0	61.2	61.5	0	6657
15102312	Tromsø Study	0	54.8	74.4	0	6679
15102514	Tromsø Study	0	80.4	89.2	0	6497
15102817	Tromsø Study	0	63.4	64.8	0	6496
15105618	Tromsø Study	0	57.9	79.7	0	6482
15105719	Tromsø Study	0	40.6	31.9	1	4637
15106013	Tromsø Study	0	52.6	49.2	0	6681
15109117	Tromsø Study	0	55	52.6	0	6583
15109319	Tromsø Study	0	39.7	30.6	0	6479
15109420	Tromsø Study	0	54.4	51.7	0	6525
15109622	Tromsø Study	0	61.4	61.8	0	6476
15109723	Tromsø Study	0	56.5	54.8	1	4617
15111211	Tromsø Study	0	58.7	81.1	0	6527
15113516	Tromsø Study	0	64.4	66.2	0	6651
15113617	Tromsø Study	0	44.7	57.1	0	6521
15113718	Tromsø Study	0	68.9	72.7	0	6580
15113920	Tromsø Study	0	51.9	48.1	0	6582
15114012	Tromsø Study	0	50.7	67.3	0	6679
15114113	Tromsø Study	0	75.4	109.6	0	6470
15114416	Tromsø Study	0	29.3	15.6	0	6468
15114517	Tromsø Study	0	53.7	50.8	0	6624
15114618	Tromsø Study	0	44.9	57.5	0	6651
15118016	Tromsø Study	0	56.4	54.6	0	6464
15118117	Tromsø Study	0	49	43.9	0	6580
15118218	Tromsø Study	0	52	48.3	0	6462
15118521	Tromsø Study	0	51.3	68.3	0	6464
15118622	Tromsø Study	0	47.4	41.7	0	6699
15118824	Tromsø Study	0	50.8	46.6	0	6700
15119017	Tromsø Study	0	51.2	47.2	0	6680
15119118	Tromsø Study	0	49.4	44.6	0	6692
15119320	Tromsø Study	0	48.1	42.7	1	6041
15119421	Tromsø Study	0	50.4	66.9	0	6520
15119522	Tromsø Study	0	76.5	111.5	0	6464
15120918	Tromsø Study	0	43.2	54.5	0	6709

15123214	Tromsø Study	0	47.5	41.8	0	6696
15123416	Tromsø Study	0	55.1	52.8	1	6469
15123719	Tromsø Study	0	76.1	83	1	5830
15123820	Tromsø Study	0	60.5	60.5	0	6616
15126217	Tromsø Study	0	48.2	42.8	0	6546
15126419	Tromsø Study	0	70.5	75	0	6443
15126621	Tromsø Study	0	59.2	58.7	0	6616
15126722	Tromsø Study	0	31	33.6	0	6576
15126924	Tromsø Study	0	54.1	51.3	0	6443
15127016	Tromsø Study	0	70.1	74.4	0	6675
15127218	Tromsø Study	0	55.3	53	0	6695
15127319	Tromsø Study	0	62.8	88	0	6576
15127420	Tromsø Study	0	59.8	59.5	0	6611
15127824	Tromsø Study	0	60.3	60.2	0	6616
15130616	Tromsø Study	0	43.5	36	0	6574
15130717	Tromsø Study	0	46.9	40.9	0	6542
15130818	Tromsø Study	0	41.7	33.5	1	1567
15130919	Tromsø Study	0	48.8	43.7	0	6612
15131011	Tromsø Study	0	48.2	42.8	0	6574
15131112	Tromsø Study	0	45	57.6	0	6674
15131213	Tromsø Study	0	62.1	62.8	0	6612
15131415	Tromsø Study	0	71.3	76.1	0	6647
15131718	Tromsø Study	0	57.3	56	0	6511
15131920	Tromsø Study	0	46.8	60.6	0	6639
15132012	Tromsø Study	0	59.4	59	0	6612
15132113	Tromsø Study	0	44.4	37.3	0	6567
15132315	Tromsø Study	0	58.4	80.6	0	6644
15134519	Tromsø Study	0	43.4	54.8	0	6644
15135116	Tromsø Study	0	76.9	112.3	0	6611
15135318	Tromsø Study	0	54.2	73.3	1	3986
15135419	Tromsø Study	0	52.8	70.9	0	6580
15135621	Tromsø Study	0	42.9	35.2	0	6587
15135722	Tromsø Study	0	49	43.9	0	6507
15136117	Tromsø Study	0	63.6	65	0	6640
15136218	Tromsø Study	0	57.4	56.1	0	6540
15137017	Tromsø Study	0	48.4	63.4	0	6510
15137421	Tromsø Study	0	52.8	49.5	0	6510
15139928	Tromsø Study	0	47.3	41.5	1	1719
15140718	Tromsø Study	0	49.4	44.5	0	6640
15142821	Tromsø Study	0	43.4	54.8	1	5467
15142922	Tromsø Study	0	40.4	31.5	1	3692
15143014	Tromsø Study	0	27.5	12.9	0	6569
15143115	Tromsø Study	0	49.1	44.1	0	6506
15143418	Tromsø Study	0	56.8	55.2	0	6638
15143620	Tromsø Study	0	70.3	74.7	0	6433
15143721	Tromsø Study	0	66.4	69.1	0	6638
15146320	Tromsø Study	0	46.1	39.8	0	6532
15146421	Tromsø Study	0	54.5	51.9	1	972
15146522	Tromsø Study	0	41.3	51.3	1	1890
15146623	Tromsø Study	0	57.2	55.8	0	6637

15146724	Tromsø Study	0	44.6	37.6	0	6694
15146825	Tromsø Study	0	54.6	52	1	6049
15146926	Tromsø Study	0	59.8	59.5	0	6499
15147018	Tromsø Study	0	43.4	54.8	0	6498
15147624	Tromsø Study	0	61.8	86.4	0	6499
15150315	Tromsø Study	0	43.3	54.7	1	1314
15150517	Tromsø Study	0	61	85	1	2430
15150618	Tromsø Study	0	55.3	53.1	0	6588
15150820	Tromsø Study	0	61.9	62.6	0	6633
15151013	Tromsø Study	0	41.6	51.8	0	6633
15151114	Tromsø Study	0	64.6	91.2	0	6531
15151215	Tromsø Study	0	45.5	58.4	0	6681
15151316	Tromsø Study	0	47.1	41.2	0	6654
15151619	Tromsø Study	0	65.5	67.8	0	6588
15151720	Tromsø Study	0	62.2	87	0	6701
15152418	Tromsø Study	0	56.5	54.8	0	6633
15154925	Tromsø Study	0	49.3	44.4	1	5369
15155017	Tromsø Study	0	61	61.2	1	6055
15155118	Tromsø Study	0	40.6	31.8	0	6689
15155219	Tromsø Study	0	60	59.8	0	6482
15155320	Tromsø Study	0	73.9	79.9	0	6631
15155522	Tromsø Study	0	56.6	54.9	0	6527
15155825	Tromsø Study	0	55.4	75.4	0	6700
15155926	Tromsø Study	0	49.4	44.6	0	6587
15156018	Tromsø Study	0	56.5	77.3	0	6681
15156321	Tromsø Study	0	70.6	75.1	0	6631
15160316	Tromsø Study	0	45.8	39.3	1	6329
15160417	Tromsø Study	0	47.7	42.1	1	3250
15160518	Tromsø Study	0	40.8	32.2	0	6476
15160821	Tromsø Study	0	70.5	101.2	1	5894
15160922	Tromsø Study	0	54.5	51.9	0	6626
15164421	Tromsø Study	0	64.4	90.8	0	6469
15164522	Tromsø Study	0	50.8	46.6	0	6680
15164926	Tromsø Study	0	66	68.5	0	6469
15165119	Tromsø Study	0	71.4	76.2	0	6553
15165220	Tromsø Study	0	51.7	47.8	0	6583
15168526	Tromsø Study	0	44.7	37.8	0	6647
15168627	Tromsø Study	0	66.3	68.9	0	6699
15168728	Tromsø Study	0	49	44	0	6556
15168930	Tromsø Study	0	62.4	63.3	0	6708
15169022	Tromsø Study	0	49.4	44.6	0	6682
15169325	Tromsø Study	0	68.1	71.5	0	6463
15169426	Tromsø Study	0	45.1	57.7	0	6622
15169628	Tromsø Study	0	46.3	40.1	0	6679
15169729	Tromsø Study	0	57.6	79.2	0	6582
15169830	Tromsø Study	0	66.8	69.7	0	6647
15169931	Tromsø Study	0	64	65.6	0	6647
15170014	Tromsø Study	0	61.8	86.4	0	6688
15170115	Tromsø Study	0	46.7	40.6	0	6463
15173017	Tromsø Study	0	81.9	91.4	1	4545

15173118	Tromsø Study	0	42.4	34.4	0	6618
15173219	Tromsø Study	0	48.7	64	1	1369
15173421	Tromsø Study	0	53	49.7	1	5483
15173522	Tromsø Study	0	62.5	87.5	0	6458
15173623	Tromsø Study	0	63.3	64.6	0	6458
15174018	Tromsø Study	0	54.7	52.2	1	4555
15176828	Tromsø Study	0	54.3	51.6	1	1870
15177021	Tromsø Study	0	53.5	72.1	0	6588
15177223	Tromsø Study	0	66.1	93.7	0	6454
15177425	Tromsø Study	0	64.5	91	0	6546
15177526	Tromsø Study	0	64.8	66.7	0	6616
15177627	Tromsø Study	0	64.1	65.7	0	6500
15177728	Tromsø Study	0	52.1	69.7	0	6454
15177829	Tromsø Study	0	56.5	54.8	0	6441
15180621	Tromsø Study	0	58	56.9	1	6560
15180924	Tromsø Study	0	66.7	69.5	1	5976
15181117	Tromsø Study	0	58.9	58.3	0	6645
15181218	Tromsø Study	0	35.4	24.3	0	6511
15181319	Tromsø Study	0	53.6	50.6	0	6696
15181521	Tromsø Study	0	49.9	45.2	1	6173
15181622	Tromsø Study	0	59.3	58.8	0	6542
15181723	Tromsø Study	0	43	35.3	0	6612
15181824	Tromsø Study	0	38.1	28.2	0	6612
15183119	Tromsø Study	0	36	25.2	0	6542
15185424	Tromsø Study	0	40.6	31.8	0	6638
15185727	Tromsø Study	0	56.6	54.9	0	6611
15185828	Tromsø Study	0	59.1	58.5	0	6573
15186021	Tromsø Study	0	68.5	97.9	0	6442
15186122	Tromsø Study	0	51.9	69.4	0	6611
15186324	Tromsø Study	0	70.8	75.4	0	6442
15186526	Tromsø Study	0	51.8	69.3	0	6510
15188528	Tromsø Study	0	49.8	65.8	0	6574
15188629	Tromsø Study	0	68	71.3	0	6441
15191017	Tromsø Study	0	45.4	58.3	0	6673
15191724	Tromsø Study	0	61	61.3	0	6687
15191825	Tromsø Study	0	60.8	61	0	6638
15191926	Tromsø Study	0	69.4	99.4	1	1524
15192220	Tromsø Study	0	49.9	66	0	6539
15192321	Tromsø Study	0	49.3	64.9	1	964
15192422	Tromsø Study	0	36.4	42.9	0	6638
15192523	Tromsø Study	0	56.3	77	0	6638
15192624	Tromsø Study	0	75.7	82.4	0	6534
15192725	Tromsø Study	0	55.1	52.7	0	6638
15194727	Tromsø Study	0	60.1	60	0	6504
15196224	Tromsø Study	0	78.6	86.6	0	6499
15196426	Tromsø Study	0	70.7	75.3	0	6589
15196628	Tromsø Study	0	69.1	72.9	0	6499
15196729	Tromsø Study	0	39.6	30.4	0	6682
15197023	Tromsø Study	0	44.9	38	0	6629
15199732	Tromsø Study	0	44.5	37.5	0	6686

15199833	Tromsø Study	0	43.7	36.3	0	6496
15200008	Tromsø Study	0	54.1	51.3	0	6498
15200109	Tromsø Study	0	36.4	42.9	0	6693
15200513	Tromsø Study	0	54.4	51.7	0	6496
15203516	Tromsø Study	0	39.6	30.4	0	6531
15204214	Tromsø Study	0	52.7	70.8	1	2581
15204517	Tromsø Study	0	64.6	91.1	0	6554
15204618	Tromsø Study	0	41.4	51.5	1	4415
15204820	Tromsø Study	0	59.4	58.9	0	6587
15204921	Tromsø Study	0	52.1	48.5	0	6630
15205013	Tromsø Study	0	84.7	95.4	0	6475
15205417	Tromsø Study	0	86.8	129.2	0	6482
15208925	Tromsø Study	0	42.4	34.4	0	6525
15209017	Tromsø Study	0	48.5	43.3	0	6476
15209118	Tromsø Study	0	33.3	21.3	1	6111
15209320	Tromsø Study	0	79.9	88.5	0	6583
15209421	Tromsø Study	0	41.9	52.3	0	6583
15209724	Tromsø Study	0	60.3	60.2	0	6450
15209825	Tromsø Study	0	43.7	55.3	0	6659
15213517	Tromsø Study	0	59.6	59.3	0	6584
15213820	Tromsø Study	0	38.4	28.7	0	6582
15213921	Tromsø Study	0	51.6	47.7	0	6692
15214013	Tromsø Study	0	101.9	120.3	0	6582
15214114	Tromsø Study	0	47.8	62.3	0	6694
15214215	Tromsø Study	0	75	81.4	0	6469
15214417	Tromsø Study	0	86.3	128.4	0	6624
15214619	Tromsø Study	0	81.2	90.4	0	6699
15214821	Tromsø Study	0	72.6	78	0	6521
15214922	Tromsø Study	0	75.9	110.5	0	6618
15218017	Tromsø Study	0	48.5	63.6	0	6679
15218118	Tromsø Study	0	84.8	95.6	0	6463
15218219	Tromsø Study	0	53.5	50.4	0	6507
15218320	Tromsø Study	0	63	88.5	1	3579
15218421	Tromsø Study	0	62.6	63.6	1	2059
15218522	Tromsø Study	0	68.4	97.7	0	6463
15218623	Tromsø Study	0	68.3	71.8	0	6463
15218724	Tromsø Study	0	40.6	31.8	0	6647
15218825	Tromsø Study	0	31.6	18.9	1	4349
15218926	Tromsø Study	0	64.8	66.7	0	6622
15219018	Tromsø Study	0	51.3	68.4	0	6519
15219624	Tromsø Study	0	67.3	70.3	0	6552
15221314	Tromsø Study	0	37.4	44.5	0	6420
15221920	Tromsø Study	0	66.6	69.3	0	6458
15222214	Tromsø Study	0	60.3	60.3	0	6693
15222315	Tromsø Study	0	48.7	43.5	0	6678
15222416	Tromsø Study	0	43.1	35.4	0	6577
15222618	Tromsø Study	0	42.2	34.2	0	6548
15222820	Tromsø Study	0	69.2	73.1	0	6413
15222921	Tromsø Study	0	55.8	53.8	0	6675
15223316	Tromsø Study	0	63.5	89.3	0	6442

15225520	Tromsø Study	0	43.2	54.5	0	6546
15225621	Tromsø Study	0	57.9	56.8	0	6658
15226016	Tromsø Study	0	59	58.4	1	5176
15226117	Tromsø Study	0	79.1	87.4	0	6616
15226218	Tromsø Study	0	60.7	84.4	0	6576
15226521	Tromsø Study	0	51.9	48.2	0	6461
15229423	Tromsø Study	0	73.6	79.5	0	6444
15229726	Tromsø Study	0	43.7	55.3	0	6511
15229827	Tromsø Study	0	71.8	76.8	0	6444
15229928	Tromsø Study	0	46.9	40.9	1	5432
15230011	Tromsø Study	0	27.7	13.3	0	6671
15230112	Tromsø Study	0	38.2	28.4	0	6574
15230213	Tromsø Study	0	77.9	85.6	0	6442
15230314	Tromsø Study	0	48.4	43.1	0	6610
15230415	Tromsø Study	0	57.5	56.2	0	6643
15232013	Tromsø Study	0	50.2	66.5	0	6643
15232215	Tromsø Study	0	51.1	47	0	6689
15234217	Tromsø Study	0	58.2	57.3	0	6540
15238019	Tromsø Study	0	55.2	52.9	0	6435
15238120	Tromsø Study	0	53.7	50.7	0	6577
15238322	Tromsø Study	0	47.4	41.7	1	2653
15238423	Tromsø Study	0	62.7	63.7	0	6435
15238625	Tromsø Study	0	59.1	58.6	0	6428
15238726	Tromsø Study	0	50.8	46.6	0	6610
15238827	Tromsø Study	0	77.2	112.7	0	6435
15239121	Tromsø Study	0	62.7	87.9	0	6436
15239222	Tromsø Study	0	55.5	53.4	0	6609
15240719	Tromsø Study	0	55.8	53.8	0	6504
15240820	Tromsø Study	0	42.4	34.4	0	6660
15240921	Tromsø Study	0	59.3	58.8	1	4248
15241316	Tromsø Study	0	37.8	27.8	0	6660
15242115	Tromsø Study	0	52.8	71	0	6569
15243419	Tromsø Study	0	44.9	57.4	1	4320
15244117	Tromsø Study	0	54.9	52.5	0	6583
15244723	Tromsø Study	0	62.8	63.9	0	6499
15244824	Tromsø Study	0	56.8	77.8	0	6499
15244925	Tromsø Study	0	100.7	118.5	0	6499
15245017	Tromsø Study	0	44.8	57.3	0	6689
15245118	Tromsø Study	0	71.3	76.1	0	6517
15245219	Tromsø Study	0	38.8	29.2	0	6589
15248929	Tromsø Study	0	65.1	92.1	1	3131
15249021	Tromsø Study	0	75	81.4	0	6633
15249223	Tromsø Study	0	25.7	10.4	1	6313
15249324	Tromsø Study	0	54.4	51.8	0	6633
15249627	Tromsø Study	0	64.7	66.6	1	5920
15249829	Tromsø Study	0	55.5	53.3	0	6588
15252318	Tromsø Study	0	52.7	70.7	0	6468
15252621	Tromsø Study	0	43.5	55	0	6630
15252722	Tromsø Study	0	56.6	54.9	0	6587
15252823	Tromsø Study	0	37.8	45.2	0	6631

15252924	Tromsø Study	0	57.4	78.9	0	6587
15253016	Tromsø Study	0	51.7	69.1	0	6630
15253117	Tromsø Study	0	60.7	60.9	0	6527
15253218	Tromsø Study	0	56.4	54.7	0	6561
15253319	Tromsø Study	0	73.5	106.4	0	6478
15253622	Tromsø Study	0	71	75.7	1	2713
15253824	Tromsø Study	0	59.1	58.6	0	6630
15254017	Tromsø Study	0	37.8	45.3	0	6630
15254118	Tromsø Study	0	49.9	45.2	0	6682
15254623	Tromsø Study	0	65	91.9	0	6423
15258122	Tromsø Study	0	65.7	68.1	0	6626
15258223	Tromsø Study	0	47.2	61.4	0	6547
15258324	Tromsø Study	0	44.6	56.9	0	6693
15258627	Tromsø Study	0	61.4	85.7	0	6525
15258728	Tromsø Study	0	44.3	37.2	0	6626
15258829	Tromsø Study	0	33.4	21.5	0	6625
15258930	Tromsø Study	0	43	35.3	0	6556
15259022	Tromsø Study	0	68.9	98.6	1	2816
15259123	Tromsø Study	0	58.4	57.5	1	4949
15259224	Tromsø Study	0	45.4	38.8	0	6476
15259325	Tromsø Study	0	58.9	58.3	0	6659
15259426	Tromsø Study	0	75.1	81.6	0	6476
15263320	Tromsø Study	0	50.5	46.1	0	6532
15263421	Tromsø Study	0	47.2	41.4	0	6694
15263522	Tromsø Study	0	36.5	43.1	1	6399
15263724	Tromsø Study	0	65.9	68.4	0	6469
15263825	Tromsø Study	0	52.6	49.1	0	6521
15263926	Tromsø Study	0	71.4	76.2	0	6624
15264018	Tromsø Study	0	38.9	29.4	0	6469
15264119	Tromsø Study	0	57.7	56.5	0	6554
15264220	Tromsø Study	0	51.4	47.4	0	6521
15264321	Tromsø Study	0	65.5	67.7	0	6688
15264422	Tromsø Study	0	72.4	104.6	0	6624
15264624	Tromsø Study	0	60.2	83.6	0	6469
15267829	Tromsø Study	0	30.1	16.7	1	5922
15268022	Tromsø Study	0	49.7	65.6	1	4011
15268325	Tromsø Study	0	72.2	77.4	0	6647
15268527	Tromsø Study	0	44	55.8	0	6688
15268628	Tromsø Study	0	63.6	65	0	6647
15268729	Tromsø Study	0	68	71.4	0	6463
15269225	Tromsø Study	0	42.2	34.1	0	6580
15269427	Tromsø Study	0	44.9	38	0	6520
15273018	Tromsø Study	0	51	46.9	0	6618
15273119	Tromsø Study	0	36.6	26.1	0	6577
15273220	Tromsø Study	0	56.2	54.3	0	6617
15273321	Tromsø Study	0	50.8	46.5	1	820
15273523	Tromsø Study	0	62.3	63.2	0	6646
15273826	Tromsø Study	0	65.1	67.2	0	6548
15273927	Tromsø Study	0	38.4	46.2	0	6646
15274120	Tromsø Study	0	85	95.9	0	6458

15276021	Tromsø Study	0	60.7	60.9	0	6576
15276122	Tromsø Study	0	54.6	52.1	0	6454
15276324	Tromsø Study	0	72.1	77.3	0	6454
15276526	Tromsø Study	0	66.8	69.6	0	6426
15276627	Tromsø Study	0	66.4	69	0	6511
15276829	Tromsø Study	0	64.1	65.8	0	6577
15277224	Tromsø Study	0	59.2	58.7	0	6444
15279226	Tromsø Study	0	58.8	58.1	0	6612
15279327	Tromsø Study	0	66.2	68.8	0	6444
15279428	Tromsø Study	0	55.2	52.9	0	6643
15279630	Tromsø Study	0	55.1	52.7	0	6450
15279832	Tromsø Study	0	55.3	53.1	0	6574
15281926	Tromsø Study	0	57.5	56.2	0	6441
15282018	Tromsø Study	0	69.7	73.8	0	6441
15282119	Tromsø Study	0	44.5	37.5	0	6696
15282220	Tromsø Study	0	67.1	95.5	0	6643
15282624	Tromsø Study	0	37.2	27	1	4736
15282725	Tromsø Study	0	55.3	53.1	0	6674
15284727	Tromsø Study	0	48.5	43.2	0	6506
15284828	Tromsø Study	0	36.2	42.6	1	2148
15285223	Tromsø Study	0	56.8	55.2	0	6688
15287932	Tromsø Study	0	51.2	47.1	0	6703
15288024	Tromsø Study	0	48.5	43.2	0	6534
15288125	Tromsø Study	0	43.9	36.6	1	1283
15288226	Tromsø Study	0	66.6	69.4	0	6503
15288327	Tromsø Study	0	59.4	59	0	6504
15288428	Tromsø Study	0	62.2	87.1	0	6590
15288529	Tromsø Study	0	55.5	53.4	0	6498
15288630	Tromsø Study	0	44.5	56.8	0	6504
15288731	Tromsø Study	0	61.5	62	0	6660
15292827	Tromsø Study	0	53	49.7	0	6499
15292928	Tromsø Study	0	64.3	90.7	0	6510
15293020	Tromsø Study	0	35.1	24	0	6499
15293121	Tromsø Study	0	52.1	69.8	0	6589
15293424	Tromsø Study	0	52.6	49.2	0	6636
15293525	Tromsø Study	0	59.6	59.3	0	6567
15293727	Tromsø Study	0	39.7	30.6	0	6654
15295729	Tromsø Study	0	53.7	50.7	0	6497
15296023	Tromsø Study	0	62.5	63.4	0	6632
15296124	Tromsø Study	0	43.5	55.1	0	6496
15296528	Tromsø Study	0	51.7	47.9	1	5834
15296730	Tromsø Study	0	38.8	29.3	0	6632
15298934	Tromsø Study	0	47.2	41.4	0	6695
15299026	Tromsø Study	0	37.6	27.5	0	6695
15299127	Tromsø Study	0	43.1	35.5	0	6527
15299430	Tromsø Study	0	44.4	56.6	0	6707
15299531	Tromsø Study	0	72.3	77.5	0	6477
15299935	Tromsø Study	0	53.9	72.8	0	6682
15301111	Tromsø Study	0	28	28.5	0	6527
15302415	Tromsø Study	0	84.6	125.5	0	6479

15302617	Tromsø Study	0	55.8	53.8	0	6653
15303416	Tromsø Study	0	50	66.1	0	6582
15303517	Tromsø Study	0	51.3	47.3	0	6710
15303618	Tromsø Study	0	57	78.2	0	6457
15303921	Tromsø Study	0	71.1	75.9	0	6582
15304114	Tromsø Study	0	61.9	62.6	0	6649
15304316	Tromsø Study	0	53.2	50	0	6476
15304417	Tromsø Study	0	39.9	30.9	0	6632
15306722	Tromsø Study	0	62	86.7	0	6681
15307319	Tromsø Study	0	48	62.7	1	5198
15307420	Tromsø Study	0	50.3	66.7	0	6709
15307521	Tromsø Study	0	64.5	91	1	6145
15307622	Tromsø Study	0	33.9	22.2	1	5816
15308623	Tromsø Study	0	52.1	48.5	0	6554
15309321	Tromsø Study	0	32.7	36.6	0	6574
15310717	Tromsø Study	0	58.7	58	0	6463
15310818	Tromsø Study	0	57.8	56.6	1	5261
15311011	Tromsø Study	0	53.7	50.7	0	6552
15314822	Tromsø Study	0	42.7	34.9	0	6587
15314923	Tromsø Study	0	39.7	30.5	0	6583
15315015	Tromsø Study	0	60.9	84.8	0	6693
15315116	Tromsø Study	0	50.4	46	0	6548
15315217	Tromsø Study	0	45.7	39.2	0	6458
15315318	Tromsø Study	0	68	71.3	0	6458
15315621	Tromsø Study	0	68.5	97.9	1	6370
15318826	Tromsø Study	0	53	49.7	0	6463
15319019	Tromsø Study	0	45.6	39	1	1521
15319221	Tromsø Study	0	65.7	68	0	6454
15319524	Tromsø Study	0	47.2	41.4	0	6616
15319625	Tromsø Study	0	60.6	84.3	1	4703
15322013	Tromsø Study	0	58.3	80.3	0	6574
15322114	Tromsø Study	0	39	47.3	0	6541
15322316	Tromsø Study	0	66.2	68.8	0	6574
15322417	Tromsø Study	0	59.9	59.7	0	6687
15322720	Tromsø Study	0	62.8	63.8	0	6612
15323519	Tromsø Study	0	45.2	57.9	0	6644
15324924	Tromsø Study	0	55	52.6	0	6540
15325016	Tromsø Study	0	33	20.9	1	3903
15325117	Tromsø Study	0	61.4	61.9	1	1865
15325319	Tromsø Study	0	43.3	35.7	0	6610
15325521	Tromsø Study	0	57.8	56.6	0	6610
15325622	Tromsø Study	0	56.5	77.3	0	6640
15325723	Tromsø Study	0	62.8	63.9	0	6507
15325824	Tromsø Study	0	50.5	46.2	0	6531
15325925	Tromsø Study	0	53.4	71.9	0	6610
15326017	Tromsø Study	0	45.7	39.2	0	6573
15328423	Tromsø Study	0	50.8	67.5	0	6707
15328625	Tromsø Study	0	58.8	81.3	0	6506
15328726	Tromsø Study	0	51.4	47.5	0	6577
15328928	Tromsø Study	0	64.7	66.6	0	6512

15329020	Tromsø Study	0	58.5	57.7	1	5042
15329525	Tromsø Study	0	32.9	20.8	0	6609
15329626	Tromsø Study	0	58.3	80.3	0	6692
15329727	Tromsø Study	0	63	88.5	0	6458
15329929	Tromsø Study	0	44.2	37	0	6570
15331518	Tromsø Study	0	34	38.7	0	6639
15332418	Tromsø Study	0	37.1	26.8	1	3452
15332519	Tromsø Study	0	49.2	44.2	1	5086
15332721	Tromsø Study	0	53.1	49.9	1	3665
15333621	Tromsø Study	0	58.3	80.4	0	6626
15334319	Tromsø Study	0	42.1	52.7	0	6504
15336321	Tromsø Study	0	48.5	63.5	0	6636
15336624	Tromsø Study	0	57.9	56.8	0	6499
15336927	Tromsø Study	0	69	72.8	0	6499
15337120	Tromsø Study	0	36.1	25.3	1	1085
15337221	Tromsø Study	0	77.2	84.6	0	6622
15337322	Tromsø Study	0	70.1	74.4	0	6636
15339627	Tromsø Study	0	80.7	89.7	0	6499
15339728	Tromsø Study	0	75.4	82	0	6496
15339930	Tromsø Study	0	39.9	30.8	0	6588
15340013	Tromsø Study	0	62	62.7	0	6416
15340114	Tromsø Study	0	62.4	63.3	0	6500
15340316	Tromsø Study	0	44.9	38	0	6526
15340417	Tromsø Study	0	73.2	78.9	0	6496
15341923	Tromsø Study	0	68	96.9	0	6654
15344017	Tromsø Study	0	57.8	56.7	0	6478
15344118	Tromsø Study	0	58.4	57.5	0	6505
15344320	Tromsø Study	0	47.7	62.2	0	6517
15344724	Tromsø Study	0	74.8	81.1	0	6653
15345018	Tromsø Study	0	62.5	63.4	0	6630
15345220	Tromsø Study	0	73.1	105.8	0	6475
15345321	Tromsø Study	0	56.5	77.3	0	6527
15345422	Tromsø Study	0	59.3	82	0	6587
15345826	Tromsø Study	0	58.4	57.5	0	6479
15349426	Tromsø Study	0	44.3	37.2	0	6525
15349527	Tromsø Study	0	43.7	36.3	1	5702
15349628	Tromsø Study	0	62.6	87.7	1	3452
15349931	Tromsø Study	0	67	69.9	0	6450
15350014	Tromsø Study	0	35.4	24.3	0	6652
15350115	Tromsø Study	0	54.9	74.6	0	6693
15350923	Tromsø Study	0	70.2	74.5	0	6463
15353825	Tromsø Study	0	61.4	85.6	1	4255
15354018	Tromsø Study	0	44.7	37.7	0	6636
15354119	Tromsø Study	0	51.9	48.2	0	6469
15354220	Tromsø Study	0	62.6	87.7	0	6638
15354523	Tromsø Study	0	58.8	58.1	0	6582
15354624	Tromsø Study	0	47.1	41.3	0	6521
15354725	Tromsø Study	0	45.1	38.4	0	6650
15354826	Tromsø Study	0	60.6	60.7	1	2909
15354927	Tromsø Study	0	57.2	78.5	0	6650

15355019	Tromsø Study	0	62.7	87.9	0	6633
15355120	Tromsø Study	0	55.7	53.6	0	6582
15355221	Tromsø Study	0	52.6	70.6	0	6624
15355322	Tromsø Study	0	61.6	62.1	0	6521
15355423	Tromsø Study	0	55	74.7	0	6624
15355524	Tromsø Study	0	58	57	0	6554
15355625	Tromsø Study	0	53.5	50.5	0	6680
15355726	Tromsø Study	0	53.8	50.9	0	6624
15355827	Tromsø Study	0	55.3	75.3	1	3822
15359023	Tromsø Study	0	61.1	61.4	0	6624
15359124	Tromsø Study	0	51	46.9	0	6647
15359225	Tromsø Study	0	47.2	41.4	0	6580
15359326	Tromsø Study	0	44.6	37.6	0	6574
15359427	Tromsø Study	0	55.5	53.3	0	6622
15359629	Tromsø Study	0	59.8	59.5	0	6679
15360015	Tromsø Study	0	40.2	31.3	0	6580
15360217	Tromsø Study	0	41.7	33.4	0	6647
15364322	Tromsø Study	0	62.5	63.4	0	6458
15364423	Tromsø Study	0	47.6	42	0	6574
15364524	Tromsø Study	0	44	36.8	1	3899
15364625	Tromsø Study	0	47.2	41.4	0	6517
15364726	Tromsø Study	0	44.1	36.9	1	6193
15364827	Tromsø Study	0	30	16.6	0	6646
15365020	Tromsø Study	0	50.6	46.3	0	6525
15365222	Tromsø Study	0	52.8	49.5	0	6618
15365323	Tromsø Study	0	60.3	60.2	0	6577
15367931	Tromsø Study	0	72.9	78.5	0	6675
15368023	Tromsø Study	0	49.1	44.1	0	6696
15368124	Tromsø Study	0	39.1	29.7	1	4935
15368326	Tromsø Study	0	53.4	50.3	0	6609
15368427	Tromsø Study	0	42.2	34.1	0	6616
15368730	Tromsø Study	0	68	71.4	0	6702
15369024	Tromsø Study	0	68.5	97.8	0	6454
15369125	Tromsø Study	0	55.7	53.7	0	6454
15371320	Tromsø Study	0	57.4	78.9	0	6639
15371926	Tromsø Study	0	61.7	86.2	0	6674
15372321	Tromsø Study	0	69.1	73	0	6562
15372624	Tromsø Study	0	76.3	83.4	0	6444
15372725	Tromsø Study	0	42.2	34.2	1	364
15372826	Tromsø Study	0	80.2	88.9	0	6612
15372927	Tromsø Study	0	52.1	69.8	0	6574
15373019	Tromsø Study	0	60.5	84.2	1	5324
15373423	Tromsø Study	0	63.9	89.9	0	6444
15373524	Tromsø Study	0	42.5	53.3	0	6574
15373827	Tromsø Study	0	69.8	74	0	6612
15374626	Tromsø Study	0	39.2	29.9	0	6611
15376426	Tromsø Study	0	39.7	30.5	0	6573
15376527	Tromsø Study	0	54.5	51.9	0	6441
15376729	Tromsø Study	0	51	67.8	0	6539
15376830	Tromsø Study	0	73.9	79.8	0	6413

15376931	Tromsø Study	0	68.5	72.1	0	6574
15377023	Tromsø Study	0	53.5	50.5	0	6640
15377427	Tromsø Study	0	65.7	93.1	0	6610
15379631	Tromsø Study	0	64.8	66.8	0	6435
15379732	Tromsø Study	0	56.8	55.2	0	6415
15379934	Tromsø Study	0	54.8	74.4	0	6435
15382726	Tromsø Study	0	60.2	60.1	0	6482
15383020	Tromsø Study	0	35.1	23.9	0	6590
15383222	Tromsø Study	0	39.2	29.8	0	6534
15383323	Tromsø Study	0	47.3	41.5	0	6590
15383424	Tromsø Study	0	55.5	75.5	0	6638
15383525	Tromsø Study	0	43.5	36.1	0	6504
15387731	Tromsø Study	0	31.3	18.5	0	6589
15387832	Tromsø Study	0	44.4	56.6	0	6499
15387933	Tromsø Study	0	76.5	111.5	0	6584
15388126	Tromsø Study	0	66	93.5	1	5509
15388227	Tromsø Study	0	123	150.7	0	6567
15389329	Tromsø Study	0	61.9	86.6	0	6636
15391221	Tromsø Study	0	44.5	56.8	1	5086
15391322	Tromsø Study	0	75.5	109.9	0	6475
15391524	Tromsø Study	0	44.7	37.7	0	6588
15391625	Tromsø Study	0	66.4	94.2	0	6681
15391827	Tromsø Study	0	42.7	53.6	0	6701
15394729	Tromsø Study	0	62.5	63.4	0	6588
15394931	Tromsø Study	0	59.6	59.2	0	6479
15395023	Tromsø Study	0	61	61.3	0	6587
15395225	Tromsø Study	0	36.4	25.8	1	4511
15395326	Tromsø Study	0	52.3	48.7	0	6479
15395528	Tromsø Study	0	58.6	57.8	0	6630
15395629	Tromsø Study	0	50.1	45.6	0	6559
15395730	Tromsø Study	0	65.5	67.8	0	6518
15395831	Tromsø Study	0	40.1	31.2	0	6689
15395932	Tromsø Study	0	66.2	93.9	1	6560
15396024	Tromsø Study	0	58	57	0	6587
15398127	Tromsø Study	0	45.4	58.3	1	5858
15398228	Tromsø Study	0	50.1	45.5	0	6525
15398430	Tromsø Study	0	56.4	54.7	0	6528
15398531	Tromsø Study	0	44.3	37.2	1	5732
15398632	Tromsø Study	0	58.6	80.8	1	5131
15398834	Tromsø Study	0	60.6	84.3	0	6506
15399128	Tromsø Study	0	35.5	41.3	0	6623
15400515	Tromsø Study	0	86.7	129	0	6652
15402618	Tromsø Study	0	51.5	68.7	0	6470
15402719	Tromsø Study	0	52.5	70.5	0	6471
15402820	Tromsø Study	0	59.7	82.8	1	3848
15403417	Tromsø Study	0	69.3	73.2	0	6582
15403518	Tromsø Study	0	43.9	55.7	0	6518
15403619	Tromsø Study	0	42.3	34.3	0	6688
15403720	Tromsø Study	0	48.4	43.1	0	6624
15404923	Tromsø Study	0	62	62.7	0	6469

15406925	Tromsø Study	0	64.3	66.1	1	2268
15407118	Tromsø Study	0	48.3	42.9	0	6547
15407219	Tromsø Study	0	50.3	45.9	0	6659
15407421	Tromsø Study	0	55.7	53.6	0	6519
15407522	Tromsø Study	0	52.6	49.2	0	6622
15407623	Tromsø Study	0	33.6	21.7	0	6679
15410920	Tromsø Study	0	49.9	45.2	0	6512
15411012	Tromsø Study	0	65.5	67.8	0	6458
15411113	Tromsø Study	0	67	69.9	0	6637
15411315	Tromsø Study	0	63.2	64.4	0	6517
15411618	Tromsø Study	0	60	59.8	0	6457
15411719	Tromsø Study	0	61.6	86.1	0	6547
15411820	Tromsø Study	0	64	65.6	0	6618
15412013	Tromsø Study	0	67.5	96.1	0	6510
15412518	Tromsø Study	0	61.4	61.8	0	6547
15414520	Tromsø Study	0	54.1	73.1	0	6576
15414621	Tromsø Study	0	57.3	56	0	6575
15414823	Tromsø Study	0	44	36.7	0	6616
15414924	Tromsø Study	0	58.1	57.1	0	6675
15415016	Tromsø Study	0	48.1	42.7	0	6576
15415117	Tromsø Study	0	52.8	49.4	0	6449
15416724	Tromsø Study	0	39	47.3	0	6513
15417826	Tromsø Study	0	72.7	105.1	0	6451
15417927	Tromsø Study	0	81.1	119.5	1	2463
15418019	Tromsø Study	0	43.1	35.4	0	6609
15418120	Tromsø Study	0	62.6	87.7	1	4750
15418221	Tromsø Study	0	46.5	40.4	1	1074
15418423	Tromsø Study	0	63.1	64.3	0	6541
15418928	Tromsø Study	0	59.4	58.9	0	6541
15419020	Tromsø Study	0	55.5	53.4	0	6420
15422317	Tromsø Study	0	37.6	27.5	0	6442
15422519	Tromsø Study	0	65.4	92.6	0	6610
15422620	Tromsø Study	0	59.7	59.4	0	6610
15422721	Tromsø Study	0	56.1	54.2	0	6582
15422923	Tromsø Study	0	65.9	68.4	1	3027
15423015	Tromsø Study	0	55.5	75.5	0	6517
15424723	Tromsø Study	0	63	64.2	0	6435
15424824	Tromsø Study	0	52.9	49.6	0	6505
15425017	Tromsø Study	0	59.4	82.2	0	6427
15425118	Tromsø Study	0	88.3	131.7	0	6434
15427928	Tromsø Study	0	52.2	69.9	1	5085
15428222	Tromsø Study	0	52.6	49.2	0	6504
15428323	Tromsø Study	0	53.4	50.3	1	6046
15428525	Tromsø Study	0	49.8	45.1	0	6674
15428727	Tromsø Study	0	53.1	71.4	0	6511
15428828	Tromsø Study	0	52.2	48.6	0	6638
15429223	Tromsø Study	0	60.1	60	0	6638
15429728	Tromsø Study	0	64.4	90.9	0	6701
15430114	Tromsø Study	0	64.4	90.9	0	6568
15432116	Tromsø Study	0	58.1	57.1	1	2621

15432217	Tromsø Study	0	47	41.1	0	6458
15432318	Tromsø Study	0	40.6	31.9	0	6589
15432419	Tromsø Study	0	43.9	36.6	0	6696
15432520	Tromsø Study	0	50.9	67.7	1	1006
15432722	Tromsø Study	0	55.7	53.7	0	6528
15432823	Tromsø Study	0	49.4	44.6	0	6636
15433117	Tromsø Study	0	50.8	67.6	0	6696
15433319	Tromsø Study	0	54.6	52.1	0	6568
15434522	Tromsø Study	0	60.2	60.1	0	6636
15435624	Tromsø Study	0	50.9	46.7	1	5814
15435725	Tromsø Study	0	44.7	37.8	0	6632
15435826	Tromsø Study	0	56	54	1	2154
15435927	Tromsø Study	0	64.7	91.3	0	6632
15436019	Tromsø Study	0	47.5	61.9	0	6563
15436322	Tromsø Study	0	54.5	73.9	0	6462
15436423	Tromsø Study	0	57.3	78.6	1	1571
15439426	Tromsø Study	0	65.3	67.4	0	6479
15439527	Tromsø Study	0	60.1	60	0	6479
15439628	Tromsø Study	0	46.3	40.1	0	6672
15439729	Tromsø Study	0	44.8	57.2	0	6555
15440014	Tromsø Study	0	66.1	68.6	0	6479
15440216	Tromsø Study	0	94.1	141.7	0	6526
15440317	Tromsø Study	0	37.5	27.4	0	6560
15440721	Tromsø Study	0	53.5	50.4	0	6526
15440822	Tromsø Study	0	51.2	47.1	0	6630
15441621	Tromsø Study	0	79.2	87.5	0	6535
15443219	Tromsø Study	0	42.2	34.1	0	6583
15443320	Tromsø Study	0	51.1	68	0	6644
15443522	Tromsø Study	0	46	39.6	0	6688
15443825	Tromsø Study	0	35.1	24	0	6688
15443926	Tromsø Study	0	55.4	75.4	0	6528
15444018	Tromsø Study	0	34.8	23.5	0	6531
15444119	Tromsø Study	0	46.7	60.5	0	6475
15444321	Tromsø Study	0	117.1	142.1	0	6475
15444523	Tromsø Study	0	54.5	51.9	0	6581
15444624	Tromsø Study	0	57.3	55.9	0	6625
15444826	Tromsø Study	0	60.5	60.6	0	6583
15448325	Tromsø Study	0	48.3	42.9	0	6468
15448527	Tromsø Study	0	60.1	83.4	0	6520
15448830	Tromsø Study	0	52.3	48.8	1	2074
15448931	Tromsø Study	0	50.3	66.7	0	6434
15449023	Tromsø Study	0	51.4	47.5	0	6468
15449225	Tromsø Study	0	62.4	87.4	0	6478
15449326	Tromsø Study	0	38.8	29.3	0	6625
15449427	Tromsø Study	0	64.4	66.2	1	1834
15449629	Tromsø Study	0	55.7	53.6	0	6699
15450116	Tromsø Study	0	66.7	69.5	0	6581
15453523	Tromsø Study	0	63.7	65.1	1	6605
15453624	Tromsø Study	0	56.3	77	0	6622
15453927	Tromsø Study	0	47.9	62.5	1	6157

15454019	Tromsø Study	0	41.6	33.3	0	6519
15454322	Tromsø Study	0	60.8	84.6	0	6685
15454524	Tromsø Study	0	50.5	46.2	0	6658
15454625	Tromsø Study	0	46.8	40.8	0	6647
15454827	Tromsø Study	0	68.5	72.1	0	6584
15455020	Tromsø Study	0	48	42.5	0	6608
15455121	Tromsø Study	0	57.6	56.4	0	6658
15455222	Tromsø Study	0	47.9	62.5	0	6623
15455424	Tromsø Study	0	46.6	40.5	0	6463
15458225	Tromsø Study	0	46.7	60.5	0	6457
15458427	Tromsø Study	0	57.9	79.7	1	5393
15458528	Tromsø Study	0	74.1	107.5	1	5584
15458629	Tromsø Study	0	43.6	55.2	1	6303
15458831	Tromsø Study	0	54.9	74.5	0	6457
15459125	Tromsø Study	0	56.6	77.5	0	6451
15459226	Tromsø Study	0	88.1	100.4	0	6454
15459327	Tromsø Study	0	63.5	64.9	0	6465
15459428	Tromsø Study	0	68.1	71.5	0	6457
15459529	Tromsø Study	0	46.1	59.4	0	6689
15459630	Tromsø Study	0	49.8	65.8	0	6457
15462119	Tromsø Study	0	41.6	51.8	0	6575
15462220	Tromsø Study	0	26.5	11.5	1	5343
15462321	Tromsø Study	0	40.5	49.9	0	6442
15462523	Tromsø Study	0	49.6	44.8	0	6708
15462624	Tromsø Study	0	50.6	46.3	0	6688
15462725	Tromsø Study	0	53.9	51.1	0	6689
15462826	Tromsø Study	0	50.5	46.1	0	6609
15462927	Tromsø Study	0	35.2	24.1	0	6645
15465223	Tromsø Study	0	52.5	70.5	1	4375
15465324	Tromsø Study	0	58.7	58	0	6574
15465425	Tromsø Study	0	57.4	56.1	0	6444
15465627	Tromsø Study	0	52.7	70.8	1	5967
15465728	Tromsø Study	0	43.8	55.5	0	6573
15466022	Tromsø Study	0	55.1	74.9	0	6612
15466123	Tromsø Study	0	50.3	66.6	0	6444
15467831	Tromsø Study	0	67.5	70.6	1	4342
15468024	Tromsø Study	0	59.8	82.9	0	6651
15468125	Tromsø Study	0	53.6	72.4	0	6610
15468428	Tromsø Study	0	53.9	72.8	0	6674
15468529	Tromsø Study	0	47.1	41.3	0	6640
15468832	Tromsø Study	0	56	54	0	6610
15471018	Tromsø Study	0	51.8	69.3	0	6434
15471119	Tromsø Study	0	40.8	32.2	0	6630
15471220	Tromsø Study	0	49.2	64.7	0	6692
15471321	Tromsø Study	0	52.1	69.7	0	6609
15471422	Tromsø Study	0	63.9	65.5	0	6517
15471523	Tromsø Study	0	39.9	30.9	0	6609
15471624	Tromsø Study	0	69.6	73.6	1	4212
15471725	Tromsø Study	0	74.5	80.7	0	6434
15471927	Tromsø Study	0	63.9	90	0	6434

15472019	Tromsø Study	0	68.7	72.4	1	5196
15474728	Tromsø Study	0	77.4	113.1	0	6560
15474829	Tromsø Study	0	66.2	68.8	0	6638
15475022	Tromsø Study	0	39	47.3	0	6638
15475123	Tromsø Study	0	48.3	42.9	1	6343
15475224	Tromsø Study	0	51.2	47.1	0	6590
15475325	Tromsø Study	0	38.8	29.3	0	6504
15475527	Tromsø Study	0	55.7	76	0	6638
15475729	Tromsø Study	0	57.4	56.1	1	6304
15477832	Tromsø Study	0	65.8	68.2	0	6534
15478025	Tromsø Study	0	63.4	64.8	0	6532
15478328	Tromsø Study	0	43.2	35.6	0	6636
15478429	Tromsø Study	0	43.9	36.6	0	6567
15478631	Tromsø Study	0	67	95.3	0	6636
15478732	Tromsø Study	0	72.5	77.9	0	6589
15478934	Tromsø Study	0	65.1	67.2	0	6636
15479026	Tromsø Study	0	67.2	70.2	0	6566
15479935	Tromsø Study	0	52.4	48.9	0	6532
15481827	Tromsø Study	0	48.8	43.7	1	5540
15482020	Tromsø Study	0	40.5	49.9	0	6681
15482424	Tromsø Study	0	59.3	58.8	0	6632
15483122	Tromsø Study	0	63.6	65	0	6528
15483223	Tromsø Study	0	52.5	49	0	6577
15484931	Tromsø Study	0	68	71.3	0	6528
15485831	Tromsø Study	0	45.1	57.7	0	6479
15486024	Tromsø Study	0	44.1	56.1	0	6526
15486125	Tromsø Study	0	65.2	67.3	0	6587
15486226	Tromsø Study	0	47.4	41.7	0	6584
15486327	Tromsø Study	0	59.5	82.5	0	6703
15486630	Tromsø Study	0	64.3	66.1	0	6630
15486731	Tromsø Study	0	44.8	37.9	0	6630
15487025	Tromsø Study	0	69.4	73.4	0	6630
15487126	Tromsø Study	0	75.8	110.3	0	6630
15487631	Tromsø Study	0	58.4	57.5	1	3530
15488026	Tromsø Study	0	63.4	64.7	0	6587
15490423	Tromsø Study	0	66.7	94.8	0	6475
15490524	Tromsø Study	0	40.1	31.1	0	6626
15490625	Tromsø Study	0	53.3	50.2	0	6700
15490726	Tromsø Study	0	47.4	41.6	0	6475
15490827	Tromsø Study	0	28.1	28.7	0	6583
15490928	Tromsø Study	0	71.1	102.3	0	6475
15491020	Tromsø Study	0	44.4	56.6	0	6475
15491323	Tromsø Study	0	59.3	82.1	0	6626
15491424	Tromsø Study	0	79.6	88.1	0	6451
15491525	Tromsø Study	0	62	62.7	0	6651
15493022	Tromsø Study	0	48.7	64	0	6681
15494124	Tromsø Study	0	47.3	41.5	0	6583
15496227	Tromsø Study	0	74.1	80.1	1	5258
15496429	Tromsø Study	0	36.1	25.4	0	6624
15496631	Tromsø Study	0	57.9	56.8	0	6554

15496732	Tromsø Study	0	51.7	47.8	0	6622
15496833	Tromsø Study	0	61.6	62.1	0	6468
15497026	Tromsø Study	0	61.1	61.4	0	6650
15497127	Tromsø Study	0	29.2	30.6	0	6581
15497228	Tromsø Study	0	75	81.5	0	6468
15498532	Tromsø Study	0	48.2	63	0	6520
15500718	Tromsø Study	0	66.5	94.4	0	6622
15500920	Tromsø Study	0	60.3	60.3	0	6674
15501012	Tromsø Study	0	42.2	34.1	1	4674
15501113	Tromsø Study	0	54.4	51.7	0	6519
15501214	Tromsø Study	0	59	81.5	0	6622
15501315	Tromsø Study	0	61.9	62.5	0	6624
15501416	Tromsø Study	0	60.5	60.5	0	6462
15501921	Tromsø Study	0	66.8	95	0	6622
15502720	Tromsø Study	0	47.1	61.1	0	6647
15503317	Tromsø Study	0	57.8	79.5	0	6461
15504823	Tromsø Study	0	46.2	40	0	6517
15505016	Tromsø Study	0	56	76.4	0	6577
15505218	Tromsø Study	0	54.2	51.5	0	6577
15505319	Tromsø Study	0	43.2	35.6	0	6577
15505521	Tromsø Study	0	83.5	123.6	0	6517
15505622	Tromsø Study	0	20.4	15.5	0	6618
15505723	Tromsø Study	0	42.3	34.3	0	6517
15505824	Tromsø Study	0	35.8	24.9	0	6702
15505925	Tromsø Study	0	50.3	45.8	0	6547
15509626	Tromsø Study	0	48.7	64	0	6519
15509727	Tromsø Study	0	55.9	53.9	1	5079
15509828	Tromsø Study	0	48.4	63.4	0	6675
15509929	Tromsø Study	0	74.8	81.1	0	6451
15510113	Tromsø Study	0	70.1	100.5	0	6646
15510517	Tromsø Study	0	57.3	78.6	0	6616
15512822	Tromsø Study	0	65.1	67.2	0	6450
15512923	Tromsø Study	0	49.6	65.5	0	6574
15513015	Tromsø Study	0	71.7	76.7	0	6643
15513116	Tromsø Study	0	71.4	76.3	0	6443
15513217	Tromsø Study	0	44.7	57.1	0	6612
15513318	Tromsø Study	0	58.5	57.6	0	6574
15516018	Tromsø Study	0	47.4	41.6	0	6610
15516422	Tromsø Study	0	48.9	64.2	0	6610
15516523	Tromsø Study	0	87.8	99.9	0	6430
15516624	Tromsø Study	0	59.2	58.7	0	6611
15517322	Tromsø Study	0	57.8	79.5	0	6708
15519122	Tromsø Study	0	31.6	34.6	0	6570
15519223	Tromsø Study	0	41.2	32.7	0	6434
15519526	Tromsø Study	0	69.6	99.8	0	6510
15519728	Tromsø Study	0	74.5	108.1	0	6639
15519829	Tromsø Study	0	43.3	35.7	1	6502
15522318	Tromsø Study	0	42.2	34.1	0	6504
15522419	Tromsø Study	0	47.4	41.6	0	6707
15522722	Tromsø Study	0	43.3	35.8	0	6587

15522823	Tromsø Study	0	37.6	27.5	0	6504
15526019	Tromsø Study	0	57.3	56	0	6498
15526221	Tromsø Study	0	62.6	63.6	1	3703
15526322	Tromsø Study	0	52.4	48.9	0	6689
15526423	Tromsø Study	0	54.8	52.4	0	6498
15526726	Tromsø Study	0	45.4	58.2	1	2987
15526827	Tromsø Study	0	41.4	33	0	6636
15526928	Tromsø Study	0	49.8	65.8	1	3950
15527626	Tromsø Study	0	45	38.2	0	6658
15528425	Tromsø Study	0	32.9	36.8	0	6484
15530418	Tromsø Study	0	53.3	50.1	0	6484
15530519	Tromsø Study	0	59.3	58.8	0	6484
15530620	Tromsø Study	0	57.2	55.8	0	6689
15530721	Tromsø Study	0	52.2	48.6	0	6700
15530923	Tromsø Study	0	36.6	43.2	0	6672
15531015	Tromsø Study	0	50	45.4	0	6484
15531116	Tromsø Study	0	44.9	38	0	6484
15531217	Tromsø Study	0	46.6	60.4	0	6632
15531318	Tromsø Study	0	68.8	72.5	0	6484
15531419	Tromsø Study	0	74.4	107.9	0	6618
15531621	Tromsø Study	0	49.4	65.2	0	6694
15531722	Tromsø Study	0	77	112.4	0	6632
15532218	Tromsø Study	0	39.9	48.8	0	6632
15533320	Tromsø Study	0	46.5	60.2	0	6654
15534018	Tromsø Study	0	46.7	60.5	0	6680
15534119	Tromsø Study	0	54.6	52	0	6524
15534321	Tromsø Study	0	58	57	0	6512
15534725	Tromsø Study	0	47.5	41.8	0	6624
15534927	Tromsø Study	0	60.6	84.3	0	6560
15535019	Tromsø Study	0	60.8	84.7	0	6692
15536626	Tromsø Study	0	57.3	55.9	0	6653
15537829	Tromsø Study	0	50.3	45.8	0	6526
15539326	Tromsø Study	0	40.6	31.8	0	6608
15539528	Tromsø Study	0	52.1	69.7	0	6426
15539629	Tromsø Study	0	66.6	94.6	0	6688
15539730	Tromsø Study	0	58.9	58.2	0	6702
15539831	Tromsø Study	0	52.3	48.8	0	6626
15540015	Tromsø Study	0	43.7	36.4	0	6626
15540116	Tromsø Study	0	24	21.7	1	5177
15540217	Tromsø Study	0	45.8	39.3	0	6581
15540621	Tromsø Study	0	55.7	75.9	0	6583
15540722	Tromsø Study	0	51	67.9	1	399
15540823	Tromsø Study	0	38.8	29.3	0	6532
15543826	Tromsø Study	0	57.8	56.6	0	6651
15544423	Tromsø Study	0	47.2	41.4	1	5996
15544524	Tromsø Study	0	63	64.2	0	6468
15544625	Tromsø Study	0	52.2	70	0	6624
15544827	Tromsø Study	0	57.4	56.1	0	6650
15545020	Tromsø Study	0	53.3	50.2	0	6554
15545222	Tromsø Study	0	72.8	78.3	0	6552

15546122	Tromsø Study	0	50.9	67.7	0	6468
15547325	Tromsø Study	0	65.3	92.3	0	6413
15547628	Tromsø Study	0	44.6	56.9	0	6580
15547729	Tromsø Study	0	74.8	108.6	1	5499
15547830	Tromsø Study	0	40.9	50.5	0	6647
15548023	Tromsø Study	0	36.6	26.1	0	6624
15548124	Tromsø Study	0	69.2	73.1	0	6671
15548225	Tromsø Study	0	65.5	67.8	0	6462
15548427	Tromsø Study	0	56.4	54.6	0	6549
15548528	Tromsø Study	0	58.7	58	0	6643
15548730	Tromsø Study	0	55.5	53.3	1	3393
15548831	Tromsø Study	0	61.9	86.5	0	6622
15549024	Tromsø Study	0	52.8	49.4	0	6580
15549226	Tromsø Study	0	49.2	44.3	0	6519
15549731	Tromsø Study	0	56	54.1	0	6625
15550319	Tromsø Study	0	65.6	67.9	0	6658
15551219	Tromsø Study	0	40.4	31.6	0	6548
15551320	Tromsø Study	0	70.5	75	0	6618
15551623	Tromsø Study	0	63.4	64.8	0	6457
15551825	Tromsø Study	0	72.1	77.3	0	6577
15553019	Tromsø Study	0	45.6	39.1	0	6457
15553120	Tromsø Study	0	41.8	52.1	0	6695
15554727	Tromsø Study	0	49.8	65.8	0	6618
15554828	Tromsø Study	0	45.6	58.7	0	6575
15554929	Tromsø Study	0	58.4	80.6	0	6644
15555122	Tromsø Study	0	42.3	34.3	0	6575
15555223	Tromsø Study	0	41.9	33.8	0	6616
15555627	Tromsø Study	0	52.2	69.9	0	6696
15555728	Tromsø Study	0	41.9	52.2	0	6513
15555829	Tromsø Study	0	50.5	67	0	6616
15559530	Tromsø Study	0	75.4	109.6	0	6612
15559631	Tromsø Study	0	49.9	45.3	0	6444
15559833	Tromsø Study	0	85.6	96.7	0	6444
15559934	Tromsø Study	0	49.2	64.8	0	6511
15560017	Tromsø Study	0	47.2	61.3	0	6433
15560522	Tromsø Study	0	43.5	36	0	6657
15562827	Tromsø Study	0	38.2	28.4	0	6539
15562928	Tromsø Study	0	47.5	41.8	0	6688
15563222	Tromsø Study	0	63.6	65	0	6505
15563828	Tromsø Study	0	69.1	98.9	0	6503
15564627	Tromsø Study	0	75.4	82	0	6434
15564728	Tromsø Study	0	68.1	71.5	0	6609
15564829	Tromsø Study	0	51.4	68.5	0	6616
15567731	Tromsø Study	0	41.3	51.2	1	6624
15567832	Tromsø Study	0	49	44	0	6503
15567933	Tromsø Study	0	72	77.2	0	6428
15568227	Tromsø Study	0	52.9	71.2	0	6638
15569834	Tromsø Study	0	68.2	71.7	0	6660
15570119	Tromsø Study	0	72.3	77.6	1	4782
15570220	Tromsø Study	0	37.8	45.3	0	6526

15570321	Tromsø Study	0	43.7	36.4	0	6673
15570422	Tromsø Study	0	56.5	54.8	0	6658
15570523	Tromsø Study	0	66.3	94	0	6686
15570725	Tromsø Study	0	67.5	70.7	0	6589
15571019	Tromsø Study	0	47.6	42	0	6658
15571726	Tromsø Study	0	46.9	60.8	0	6633
15573526	Tromsø Study	0	59.4	82.2	1	4846
15573728	Tromsø Study	0	60.2	60.1	0	6562
15573930	Tromsø Study	0	39.9	48.8	1	1476
15574123	Tromsø Study	0	38.8	29.2	1	6070
15574527	Tromsø Study	0	65	67.1	0	6588
15574931	Tromsø Study	0	63	64.2	0	6632
15575023	Tromsø Study	0	54.6	52.1	0	6484
15575124	Tromsø Study	0	52.7	70.8	0	6562
15579229	Tromsø Study	0	58.9	58.3	0	6584
15579330	Tromsø Study	0	44.9	38.1	0	6560
15579431	Tromsø Study	0	51.7	69	1	2232
15579734	Tromsø Study	0	64.8	66.8	0	6584
15580120	Tromsø Study	0	50.8	67.5	0	6584
15580322	Tromsø Study	0	49	44	0	6653
15581626	Tromsø Study	0	72	103.8	0	6471
15584225	Tromsø Study	0	77.1	112.5	1	4679
15584528	Tromsø Study	0	46.3	40.1	0	6524
15584831	Tromsø Study	0	44.8	37.9	0	6688
15584932	Tromsø Study	0	54.6	52.1	0	6626
15585731	Tromsø Study	0	56.1	54.2	0	6475
15588330	Tromsø Study	0	74.6	108.3	0	6468
15588431	Tromsø Study	0	51.8	69.3	0	6624
15588532	Tromsø Study	0	45.6	58.7	0	6514
15588835	Tromsø Study	0	67.7	70.9	0	6631
15588936	Tromsø Study	0	51.3	47.3	0	6584
15590424	Tromsø Study	0	54.8	52.3	0	6581
15590626	Tromsø Study	0	59.4	59	0	6624
15591627	Tromsø Study	0	41	32.4	0	6549
15591728	Tromsø Study	0	55.1	52.8	0	6647
15591829	Tromsø Study	0	59.2	81.9	0	6580
15591930	Tromsø Study	0	62.5	63.5	0	6622
15592022	Tromsø Study	0	55.7	76	0	6685
15592224	Tromsø Study	0	61.5	62	1	770
15592426	Tromsø Study	0	66.9	69.8	0	6576
15592527	Tromsø Study	0	53.1	71.4	0	6580
15592628	Tromsø Study	0	68.7	98.2	0	6463
15595328	Tromsø Study	0	66.8	69.6	0	6457
15595429	Tromsø Study	0	59.1	81.7	0	6693
15595530	Tromsø Study	0	50.3	45.8	0	6687
15595631	Tromsø Study	0	42.9	35.2	1	3498
15596127	Tromsø Study	0	53.1	49.9	0	6618
15599736	Tromsø Study	0	54.4	51.8	1	6195
15599837	Tromsø Study	0	57.1	78.3	1	4778
15599938	Tromsø Study	0	55.8	53.8	0	6575

15600113	Tromsø Study	0	61.8	86.4	0	6451
15600214	Tromsø Study	0	42	52.4	0	6519
15600315	Tromsø Study	0	55.7	53.7	0	6658
15600416	Tromsø Study	0	62.6	63.6	0	6575
15600517	Tromsø Study	0	50.9	67.7	0	6513
15600719	Tromsø Study	0	36.7	26.2	0	6575
15600820	Tromsø Study	0	66.3	68.9	0	6443
15604016	Tromsø Study	0	80.6	118.5	0	6675
15604521	Tromsø Study	0	67	95.2	0	6469
15604622	Tromsø Study	0	48.7	64	1	4283
15604824	Tromsø Study	0	57.3	55.9	0	6443
15604925	Tromsø Study	0	53.1	49.9	0	6675
15605017	Tromsø Study	0	51.7	47.8	0	6574
15605118	Tromsø Study	0	44	55.8	0	6658
15605320	Tromsø Study	0	50.7	67.3	0	6500
15605522	Tromsø Study	0	62.9	64	0	6443
15605825	Tromsø Study	0	74.8	108.6	0	6612
15605926	Tromsø Study	0	66.7	69.5	0	6442
15606018	Tromsø Study	0	44.9	57.4	0	6612
15606119	Tromsø Study	0	53.2	71.6	0	6574
15607019	Tromsø Study	0	64	90.2	0	6612
15608222	Tromsø Study	0	70.3	74.7	0	6507
15608323	Tromsø Study	0	58.3	57.4	0	6539
15608727	Tromsø Study	0	39.7	30.6	0	6573
15608828	Tromsø Study	0	81.5	90.9	0	6539
15609425	Tromsø Study	0	37.8	45.3	0	6640
15609627	Tromsø Study	0	75.2	109.4	0	6441
15610922	Tromsø Study	0	53	49.7	0	6646
15611115	Tromsø Study	0	64.3	66	1	4015
15611317	Tromsø Study	0	56.8	77.8	0	6506
15611418	Tromsø Study	0	49.1	64.6	0	6639
15611519	Tromsø Study	0	61.4	85.6	0	6434
15613521	Tromsø Study	0	46.5	40.4	0	6701
15613723	Tromsø Study	0	42.2	34.1	0	6590
15613824	Tromsø Study	0	83.4	93.6	1	2674
15614017	Tromsø Study	0	51.2	47.2	0	6660
15614118	Tromsø Study	0	76.1	110.9	0	6503
15614320	Tromsø Study	0	47.3	61.5	0	6503
15614421	Tromsø Study	0	60.3	60.3	0	6590
15614623	Tromsø Study	0	61.2	61.6	0	6689
15614724	Tromsø Study	0	51.9	48.2	0	6622
15614825	Tromsø Study	0	44	36.7	0	6528
15614926	Tromsø Study	0	51.9	48.2	0	6631
15617424	Tromsø Study	0	48.5	43.2	0	6533
15617525	Tromsø Study	0	65.8	93.2	0	6566
15617626	Tromsø Study	0	48.1	62.9	0	6589
15617828	Tromsø Study	0	54.6	52.1	0	6566
15617929	Tromsø Study	0	80.5	89.4	0	6498
15618021	Tromsø Study	0	66.2	68.7	0	6566
15618122	Tromsø Study	0	55.6	53.5	0	6498

15618425	Tromsø Study	0	56.9	55.3	0	6532
15618930	Tromsø Study	0	50.3	45.8	1	5246
15619426	Tromsø Study	0	39.2	47.6	0	6658
15619628	Tromsø Study	0	63.2	88.7	0	6498
15619830	Tromsø Study	0	47.9	42.4	0	6657
15621823	Tromsø Study	0	40.4	31.5	1	2498
15621924	Tromsø Study	0	39.5	48.2	0	6528
15622016	Tromsø Study	0	61.6	62.1	0	6707
15622218	Tromsø Study	0	69.2	73.1	0	6588
15622319	Tromsø Study	0	66.7	69.5	0	6632
15622420	Tromsø Study	0	44.5	37.5	0	6632
15623219	Tromsø Study	0	65	67.1	0	6632
15625120	Tromsø Study	0	49.6	44.8	0	6560
15625221	Tromsø Study	0	48.4	43.1	0	6584
15625524	Tromsø Study	0	62.2	63	0	6478
15625625	Tromsø Study	0	89	101.7	0	6693
15625726	Tromsø Study	0	71.8	76.9	0	6478
15625827	Tromsø Study	0	54	51.2	0	6653
15630217	Tromsø Study	0	71.6	76.5	1	272
15630621	Tromsø Study	0	55	74.8	0	6701
15630722	Tromsø Study	0	60.8	84.7	0	6637
15634726	Tromsø Study	0	75.2	81.8	0	6471
15634827	Tromsø Study	0	60.8	84.7	0	6581
15634928	Tromsø Study	0	31.8	19.2	0	6553
15635020	Tromsø Study	0	60.6	84.3	0	6624
15635121	Tromsø Study	0	60.9	61.1	0	6520
15635222	Tromsø Study	0	63	64.2	0	6468
15635323	Tromsø Study	0	63	88.5	1	3920
15635424	Tromsø Study	0	50.7	46.4	0	6554
15635727	Tromsø Study	0	66	93.6	0	6680
15635828	Tromsø Study	0	44	55.9	0	6680
15636223	Tromsø Study	0	66.5	69.2	0	6520
15637527	Tromsø Study	0	37.9	45.5	0	6624
15637729	Tromsø Study	0	56.9	55.3	0	6478
15639630	Tromsø Study	0	65.8	93.3	0	6479
15639933	Tromsø Study	0	49	44	0	6462
15640016	Tromsø Study	0	50.4	46	0	6619
15640117	Tromsø Study	0	77.8	113.8	0	6520
15640218	Tromsø Study	0	79.5	87.9	1	1214
15640319	Tromsø Study	0	37.4	27.3	0	6580
15640420	Tromsø Study	0	65.5	67.8	0	6518
15640521	Tromsø Study	0	89.8	102.8	1	6304
15640723	Tromsø Study	0	49.6	44.9	0	6549
15640925	Tromsø Study	0	64.4	66.2	0	6549
15644121	Tromsø Study	0	43.4	54.8	1	612
15644222	Tromsø Study	0	48.6	43.4	0	6577
15644323	Tromsø Study	0	47.3	41.5	0	6680
15644424	Tromsø Study	0	63.9	65.4	0	6689
15644626	Tromsø Study	0	50.8	46.6	0	6457
15644727	Tromsø Study	0	53.1	49.9	0	6527

15644828	Tromsø Study	0	53.3	50.2	0	6457
15644929	Tromsø Study	0	63.6	89.5	1	1393
15648327	Tromsø Study	0	65.1	92.1	0	6451
15648428	Tromsø Study	0	65.7	93	0	6688
15648630	Tromsø Study	0	43.7	36.3	0	6545
15648832	Tromsø Study	0	31.6	34.6	1	4811
15649126	Tromsø Study	0	71.9	77	1	4941
15649328	Tromsø Study	0	54.2	51.4	0	6451
15649732	Tromsø Study	0	74.9	81.3	0	6617
15649934	Tromsø Study	0	54.8	52.4	0	6675
15652019	Tromsø Study	0	56.8	77.8	0	6451
15653020	Tromsø Study	0	51.8	48	0	6659
15653222	Tromsø Study	0	66.3	94	0	6524
15653323	Tromsø Study	0	63.7	65.2	0	6450
15654526	Tromsø Study	0	61.2	85.3	0	6581
15655628	Tromsø Study	0	46.1	59.4	0	6507
15655729	Tromsø Study	0	45.8	58.9	0	6573
15655830	Tromsø Study	0	53.9	51	1	4043
15656023	Tromsø Study	0	74.5	80.7	0	6441
15656124	Tromsø Study	0	61.2	61.5	0	6548
15656225	Tromsø Study	0	70.1	74.4	0	6434
15659228	Tromsø Study	0	83.4	93.6	1	6368
15659632	Tromsø Study	0	63.7	65.2	0	6444
15659733	Tromsø Study	0	62.3	63.1	0	6695
15660826	Tromsø Study	0	55.4	75.4	0	6609
15662828	Tromsø Study	0	44.3	37.2	1	6362
15663021	Tromsø Study	0	36.6	26.1	0	6562
15663122	Tromsø Study	0	78.2	86	0	6503
15663324	Tromsø Study	0	50.8	46.6	0	6638
15663425	Tromsø Study	0	63.6	65	0	6503
15663526	Tromsø Study	0	43.6	36.2	0	6503
15663627	Tromsø Study	0	58.5	57.6	0	6682
15663728	Tromsø Study	0	60.1	83.4	0	6503
15663930	Tromsø Study	0	57.6	56.3	0	6503
15665528	Tromsø Study	0	47.9	62.6	0	6568
15667227	Tromsø Study	0	32.6	20.3	0	6658
15667530	Tromsø Study	0	39.9	30.9	0	6566
15667631	Tromsø Study	0	69.2	73.1	0	6539
15667732	Tromsø Study	0	62.3	63.1	0	6636
15667934	Tromsø Study	0	53.4	50.3	0	6636
15668430	Tromsø Study	0	44.4	37.3	0	6694
15668531	Tromsø Study	0	51.8	48	0	6637
15672627	Tromsø Study	0	62.3	63.1	0	6484
15672728	Tromsø Study	0	70.7	75.2	0	6632
15673123	Tromsø Study	0	49.9	45.2	0	6632
15673224	Tromsø Study	0	50.7	67.4	0	6562
15673426	Tromsø Study	0	72.9	78.5	0	6654
15673527	Tromsø Study	0	68	71.4	1	6317
15673729	Tromsø Study	0	36.6	43.2	1	5693
15673830	Tromsø Study	0	48.8	64.1	0	6547

15673931	Tromsø Study	0	58.4	80.6	0	6484
15674023	Tromsø Study	0	70.3	74.7	0	6632
15675024	Tromsø Study	0	45.4	58.3	1	5657
15675630	Tromsø Study	0	40.7	32	0	6562
15676631	Tromsø Study	0	41.3	32.8	0	6560
15676732	Tromsø Study	0	46	39.6	0	6560
15676833	Tromsø Study	0	58	79.9	1	462
15676934	Tromsø Study	0	53.7	50.7	0	6434
15677026	Tromsø Study	0	53.6	50.6	1	3142
15677127	Tromsø Study	0	42.1	52.7	0	6526
15677329	Tromsø Study	0	44.9	38	0	6693
15677430	Tromsø Study	0	57.6	79.2	0	6560
15677531	Tromsø Study	0	50.8	46.5	0	6584
15677935	Tromsø Study	0	42.5	53.3	0	6679
15678027	Tromsø Study	0	52.7	70.8	1	5396
15678128	Tromsø Study	0	47.8	42.3	0	6478
15681930	Tromsø Study	0	63	64.1	0	6524
15682022	Tromsø Study	0	49.9	66	1	3173
15682123	Tromsø Study	0	49	44	0	6556
15682224	Tromsø Study	0	49.1	44.1	0	6651
15682426	Tromsø Study	0	44.1	36.9	1	6156
15682729	Tromsø Study	0	49	44	0	6583
15683225	Tromsø Study	0	53.9	72.8	0	6672
15684731	Tromsø Study	0	57.1	55.6	0	6646
15685833	Tromsø Study	0	55	52.6	0	6626
15686228	Tromsø Study	0	60.5	60.6	0	6468
15686329	Tromsø Study	0	41	50.7	1	4044
15686834	Tromsø Study	0	40.8	32.2	0	6581
15686935	Tromsø Study	0	49.3	44.4	0	6468
15687027	Tromsø Study	0	66.6	69.3	0	6468
15687229	Tromsø Study	0	53.3	50.1	0	6638
15688331	Tromsø Study	0	42.9	54	0	6520
15690526	Tromsø Study	0	41.1	50.9	1	4726
15690627	Tromsø Study	0	42.1	34	0	6699
15690728	Tromsø Study	0	54.8	52.3	1	2226
15690930	Tromsø Study	0	77.3	113	0	6581
15691022	Tromsø Study	0	46.7	40.7	0	6640
15691325	Tromsø Study	0	62.8	63.9	1	3455
15691426	Tromsø Study	0	50.7	46.4	0	6458
15691527	Tromsø Study	0	56.1	76.6	0	6574
15691729	Tromsø Study	0	79.7	117	0	6462
15692124	Tromsø Study	0	63.9	65.4	0	6527
15695127	Tromsø Study	0	53.3	50.1	0	6580
15695632	Tromsø Study	0	43.8	55.6	1	1168
15695733	Tromsø Study	0	40.2	31.3	0	6547
15696027	Tromsø Study	0	45.3	38.6	1	5577
15696128	Tromsø Study	0	58.6	80.9	1	6299
15696229	Tromsø Study	0	47.2	61.3	0	6576
15696330	Tromsø Study	0	66.7	69.5	0	6457
15696431	Tromsø Study	0	60.7	60.9	1	4729

15696532	Tromsø Study	0	52	69.6	0	6457
15696633	Tromsø Study	0	76.9	84.2	0	6617
15696835	Tromsø Study	0	62.1	86.8	0	6457
15697129	Tromsø Study	0	46	39.6	0	6514
15699434	Tromsø Study	0	52.9	71.1	0	6575
15699535	Tromsø Study	0	50.9	46.7	1	369
15699636	Tromsø Study	0	59.5	82.4	0	6616
15699737	Tromsø Study	0	70.5	75	0	6470
15700114	Tromsø Study	0	51.8	48	0	6575
15700316	Tromsø Study	0	102	155.3	0	6451
15700417	Tromsø Study	0	61.4	85.6	0	6693
15700619	Tromsø Study	0	43.7	36.3	0	6687
15702823	Tromsø Study	0	47.8	42.2	0	6649
15702924	Tromsø Study	0	55.7	76	1	2281
15703016	Tromsø Study	0	51.9	48.2	0	6513
15703117	Tromsø Study	0	51.8	48	1	5490
15703218	Tromsø Study	0	60	59.8	0	6443
15703319	Tromsø Study	0	72.3	77.6	0	6443
15703420	Tromsø Study	0	55.2	52.9	0	6443
15705624	Tromsø Study	0	63.5	64.9	0	6514
15705826	Tromsø Study	0	79.5	116.7	0	6441
15705927	Tromsø Study	0	55.6	53.5	1	4714
15706120	Tromsø Study	0	50.8	46.6	0	6504
15706221	Tromsø Study	0	50.3	45.8	0	6673
15707222	Tromsø Study	0	42.9	54	0	6610
15707424	Tromsø Study	0	30.3	17	0	6512
15707929	Tromsø Study	0	43.4	54.9	0	6506
15708122	Tromsø Study	0	64	65.6	0	6506
15708324	Tromsø Study	0	52.2	69.9	0	6615
15708425	Tromsø Study	0	48.3	43	0	6503
15708728	Tromsø Study	0	52.6	49.2	0	6412
15711318	Tromsø Study	0	31.6	18.9	0	6638
15711419	Tromsø Study	0	52.8	49.4	0	6638
15711520	Tromsø Study	0	61.7	62.3	1	3575
15711621	Tromsø Study	0	64.6	66.5	0	6638
15711924	Tromsø Study	0	51.5	47.6	0	6701
15714826	Tromsø Study	0	54.1	51.3	0	6660
15714927	Tromsø Study	0	54.2	51.4	0	6498
15715019	Tromsø Study	0	40.5	31.7	0	6636
15715221	Tromsø Study	0	43.9	55.7	0	6498
15715423	Tromsø Study	0	54.8	52.3	0	6573
15715524	Tromsø Study	0	41.2	51.1	0	6682
15718729	Tromsø Study	0	56.7	55.1	0	6484
15718830	Tromsø Study	0	39.4	30.1	0	6609
15719124	Tromsø Study	0	71.6	103.2	0	6644
15719225	Tromsø Study	0	36.8	43.6	1	6089
15719326	Tromsø Study	0	52.7	70.7	0	6484
15719427	Tromsø Study	0	48.3	42.9	0	6528
15719528	Tromsø Study	0	60.3	60.2	0	6654
15721925	Tromsø Study	0	68.2	71.6	0	6660

15722825	Tromsø Study	0	56.9	55.4	0	6660
15722926	Tromsø Study	0	63	64.2	0	6478
15723018	Tromsø Study	0	52.3	48.8	0	6696
15723119	Tromsø Study	0	42.4	34.4	0	6630
15723422	Tromsø Study	0	55.9	76.3	0	6630
15723725	Tromsø Study	0	47.8	62.3	0	6519
15723826	Tromsø Study	0	75.9	110.5	0	6478
15724322	Tromsø Study	0	53	49.8	0	6478
15724928	Tromsø Study	0	46.8	60.7	0	6657
15725424	Tromsø Study	0	53.7	72.5	0	6653
15727729	Tromsø Study	0	55.2	75.1	0	6680
15727931	Tromsø Study	0	46.4	60	0	6625
15728023	Tromsø Study	0	48.3	42.9	0	6524
15728124	Tromsø Study	0	43.7	36.4	0	6696
15728326	Tromsø Study	0	50.2	45.7	0	6469
15728528	Tromsø Study	0	78.2	86	0	6694
15728629	Tromsø Study	0	52.1	48.4	0	6556
15728831	Tromsø Study	0	46.2	59.6	0	6583
15729024	Tromsø Study	0	67.3	70.4	0	6672
15730824	Tromsø Study	0	59	58.4	0	6516
15732422	Tromsø Study	0	62.1	62.9	0	6553
15732523	Tromsø Study	0	66.7	69.5	0	6521
15732624	Tromsø Study	0	57.1	55.7	1	2145
15732826	Tromsø Study	0	60.4	60.4	0	6468
15732927	Tromsø Study	0	48.8	43.7	0	6688
15733221	Tromsø Study	0	65.3	67.5	0	6449
15733322	Tromsø Study	0	53	49.8	0	6464
15733423	Tromsø Study	0	64.6	66.5	0	6678
15733524	Tromsø Study	0	48.5	43.2	0	6623
15733928	Tromsø Study	0	49.4	65.2	0	6623
15734929	Tromsø Study	0	49	43.9	0	6468
15736931	Tromsø Study	0	59.6	59.2	1	6422
15737124	Tromsø Study	0	46.2	39.9	1	2847
15737225	Tromsø Study	0	41.2	51.1	0	6647
15737427	Tromsø Study	0	46.5	40.4	0	6615
15737528	Tromsø Study	0	47.3	61.6	0	6647
15737730	Tromsø Study	0	36.7	43.4	0	6647
15737932	Tromsø Study	0	52.1	48.4	0	6435
15738024	Tromsø Study	0	58	56.9	0	6518
15739328	Tromsø Study	0	71.6	76.5	0	6462
15741422	Tromsø Study	0	43.4	35.9	0	6645
15741523	Tromsø Study	0	33.8	22.1	0	6645
15741624	Tromsø Study	0	49	43.9	0	6576
15741725	Tromsø Study	0	56.7	55.1	0	6457
15741927	Tromsø Study	0	45.1	57.7	0	6645
15744829	Tromsø Study	0	50.1	66.3	1	6311
15744930	Tromsø Study	0	53.4	50.3	0	6451
15745123	Tromsø Study	0	42.7	53.7	0	6575
15745325	Tromsø Study	0	53.9	51.1	0	6451
15745426	Tromsø Study	0	42.1	52.6	1	5478

15745527	Tromsø Study	0	68.9	72.7	0	6451
15745729	Tromsø Study	0	74.8	81.2	0	6545
15746124	Tromsø Study	0	77.4	84.9	0	6575
15749127	Tromsø Study	0	49.9	45.2	0	6511
15749329	Tromsø Study	0	49.6	44.8	0	6574
15752121	Tromsø Study	0	67.3	70.4	0	6507
15752323	Tromsø Study	0	38.5	46.5	0	6573
15752828	Tromsø Study	0	63.8	65.3	0	6532
15752929	Tromsø Study	0	56.5	54.8	0	6610
15753223	Tromsø Study	0	80.9	90	0	6440
15753324	Tromsø Study	0	57.6	79.2	1	5578
15756226	Tromsø Study	0	58.7	81	0	6657
15756630	Tromsø Study	0	75	108.9	0	6434
15756933	Tromsø Study	0	71.4	102.8	0	6471
15757025	Tromsø Study	0	45.1	38.3	0	6608
15757328	Tromsø Study	0	44	55.9	0	6608
15760019	Tromsø Study	0	47.9	62.5	0	6433
15760524	Tromsø Study	0	39.9	30.8	0	6534
15760625	Tromsø Study	0	53.2	50	0	6533
15760726	Tromsø Study	0	44.6	37.6	0	6503
15760827	Tromsø Study	0	44.8	37.9	0	6673
15761020	Tromsø Study	0	36.4	42.9	0	6657
15761121	Tromsø Study	0	65.9	68.3	0	6503
15762122	Tromsø Study	0	43.6	36.2	0	6660
15763628	Tromsø Study	0	35.6	24.6	0	6686
15763729	Tromsø Study	0	50.8	46.5	0	6633
15763830	Tromsø Study	0	44.2	56.2	1	2023
15764124	Tromsø Study	0	46.1	59.5	0	6498
15764427	Tromsø Study	0	54.8	52.4	0	6498
15764629	Tromsø Study	0	40.9	50.5	0	6589
15765024	Tromsø Study	0	53.9	51	0	6589
15767430	Tromsø Study	0	60.3	83.8	0	6588
15767632	Tromsø Study	0	58.5	57.7	1	5863
15767834	Tromsø Study	0	71.4	76.2	0	6484
15768330	Tromsø Study	0	57.4	56.1	0	6484
15768431	Tromsø Study	0	57.1	55.7	1	6308
15768633	Tromsø Study	0	52.7	49.3	0	6484
15769129	Tromsø Study	0	51.2	47.2	0	6639
15772123	Tromsø Study	0	38.9	29.4	0	6560
15772224	Tromsø Study	0	60.3	83.8	0	6583
15772325	Tromsø Study	0	60.1	60	0	6477
15772426	Tromsø Study	0	85.8	97	1	1160
15772729	Tromsø Study	0	53.5	50.5	0	6652
15772931	Tromsø Study	0	54.5	51.9	1	2767
15773023	Tromsø Study	0	59.4	58.9	0	6629
15774024	Tromsø Study	0	65.4	92.5	0	6674
15775934	Tromsø Study	0	53.2	71.7	0	6644
15778533	Tromsø Study	0	53.3	50.1	0	6534
15778735	Tromsø Study	0	67.7	96.5	0	6471
15779130	Tromsø Study	0	46.9	60.8	1	4615

15779231	Tromsø Study	0	48.8	64.1	0	6471
15779332	Tromsø Study	0	72.6	104.9	0	6524
15781628	Tromsø Study	0	63.3	64.6	0	6583
15783125	Tromsø Study	0	53.1	71.4	0	6618
15783428	Tromsø Study	0	58.1	80.1	0	6520
15786633	Tromsø Study	0	51	67.8	0	6702
15786835	Tromsø Study	0	58.5	57.7	0	6462
15787028	Tromsø Study	0	48.5	43.2	0	6549
15787129	Tromsø Study	0	62.8	63.8	0	6462
15787230	Tromsø Study	0	47.4	41.7	0	6619
15787432	Tromsø Study	0	53	71.3	0	6580
15787533	Tromsø Study	0	61.2	61.5	0	6519
15787836	Tromsø Study	0	48.2	63	0	6619
15787937	Tromsø Study	0	40.2	49.4	0	6528
15789838	Tromsø Study	0	39	29.6	0	6619
15790527	Tromsø Study	0	39.5	30.3	0	6547
15790628	Tromsø Study	0	65.4	67.6	0	6693
15790729	Tromsø Study	0	43.7	55.4	1	5487
15790830	Tromsø Study	0	49.5	44.7	1	3408
15791023	Tromsø Study	0	33.4	21.5	0	6693
15791225	Tromsø Study	0	57.3	55.9	0	6457
15791528	Tromsø Study	0	39.3	47.8	0	6547
15794632	Tromsø Study	0	44	36.7	0	6575
15794834	Tromsø Study	0	52.4	48.9	1	1541
15795027	Tromsø Study	0	54.5	73.9	0	6689
15795128	Tromsø Study	0	62.2	63	0	6451
15795633	Tromsø Study	0	40.3	31.4	1	5139
15796230	Tromsø Study	0	73.8	79.7	0	6450
15796432	Tromsø Study	0	45	38.2	0	6512
15799334	Tromsø Study	0	37.5	44.7	0	6524
15799435	Tromsø Study	0	39.3	30	0	6574
15799637	Tromsø Study	0	45.4	58.2	0	6612
15799738	Tromsø Study	0	50.1	66.4	0	6532
15801621	Tromsø Study	0	44.3	37.2	1	4930
15801722	Tromsø Study	0	61.1	61.4	0	6685
15801924	Tromsø Study	0	58.5	57.6	0	6465
15805423	Tromsø Study	0	47.3	41.5	0	6680
15808325	Tromsø Study	0	66.8	69.6	0	6533
15808426	Tromsø Study	0	61.7	62.3	0	6539
15808527	Tromsø Study	0	64.6	66.5	0	6499
15808628	Tromsø Study	0	63.2	88.8	0	6590
15808729	Tromsø Study	0	68.6	72.2	0	6469
15808931	Tromsø Study	0	64.8	66.7	0	6637
15811420	Tromsø Study	0	42.7	53.7	0	6498
15811521	Tromsø Study	0	50.1	45.5	0	6701
15812017	Tromsø Study	0	55.2	75	0	6701
15812118	Tromsø Study	0	66.6	69.4	0	6636
15812219	Tromsø Study	0	61.4	61.8	0	6507
15812320	Tromsø Study	0	57.8	56.6	0	6479
15812522	Tromsø Study	0	55.7	53.7	0	6686

15815424	Tromsø Study	0	52	69.5	0	6528
15815525	Tromsø Study	0	70.2	74.6	0	6478
15815626	Tromsø Study	0	51.3	47.3	0	6694
15815727	Tromsø Study	0	41.5	51.6	0	6583
15815828	Tromsø Study	0	48.6	63.8	0	6654
15815929	Tromsø Study	0	50.6	67.2	0	6685
15816122	Tromsø Study	0	52.4	48.9	1	5266
15816324	Tromsø Study	0	66.8	69.6	0	6673
15818831	Tromsø Study	0	52.7	49.3	1	4920
15818932	Tromsø Study	0	64.1	65.7	0	6478
15819125	Tromsø Study	0	64.2	65.9	0	6478
15819529	Tromsø Study	0	45.8	39.4	0	6659
15819832	Tromsø Study	0	70	74.3	0	6652
15821320	Tromsø Study	0	57.7	79.3	0	6475
15823019	Tromsø Study	0	58.5	57.7	0	6471
15823120	Tromsø Study	0	50.7	67.3	0	6524
15823322	Tromsø Study	0	70.9	75.6	0	6531
15823524	Tromsø Study	0	55	52.6	0	6624
15823726	Tromsø Study	0	49.1	44.1	0	6625
15823827	Tromsø Study	0	49.1	64.6	1	5320
15823928	Tromsø Study	0	56.7	55.1	0	6471
15824121	Tromsø Study	0	69.8	74	0	6524
15824222	Tromsø Study	0	59.6	82.6	0	6471
15824323	Tromsø Study	0	46.7	40.7	0	6555
15824929	Tromsø Study	0	54.8	74.3	0	6464
15827528	Tromsø Study	0	47.4	41.6	0	6465
15827629	Tromsø Study	0	43.5	36	0	6623
15828024	Tromsø Study	0	65.1	67.2	0	6465
15828428	Tromsø Study	0	47.4	41.6	0	6575
15830926	Tromsø Study	0	59.4	58.9	0	6462
15831018	Tromsø Study	0	37.3	27.1	0	6694
15831119	Tromsø Study	0	64.9	66.9	0	6462
15831321	Tromsø Study	0	59.8	59.6	0	6619
15831422	Tromsø Study	0	59.2	58.7	1	6424
15831523	Tromsø Study	0	56	54	0	6462
15831624	Tromsø Study	0	63.2	64.5	0	6580
15831927	Tromsø Study	0	72.4	77.7	0	6658
15832524	Tromsø Study	0	57.1	78.4	0	6616
15834627	Tromsø Study	0	37.2	26.9	0	6645
15834728	Tromsø Study	0	48.3	42.9	0	6547
15834829	Tromsø Study	0	45.1	57.8	1	3796
15834930	Tromsø Study	0	56.4	77.2	0	6576
15835022	Tromsø Study	0	63	88.5	0	6678
15835325	Tromsø Study	0	65.5	92.7	0	6617
15835426	Tromsø Study	0	81.8	91.3	0	6561
15836225	Tromsø Study	0	57.8	56.6	0	6573
15838631	Tromsø Study	0	63.2	64.5	0	6451
15838732	Tromsø Study	0	61	61.3	1	5897
15838934	Tromsø Study	0	53.4	71.9	1	3510
15839026	Tromsø Study	0	57	55.5	0	6449

15839531	Tromsø Study	0	66.8	95	0	6645
15839632	Tromsø Study	0	62.2	87	0	6412
15840725	Tromsø Study	0	67.2	95.6	0	6702
15841928	Tromsø Study	0	55.5	75.6	0	6451
15842020	Tromsø Study	0	66.6	69.4	0	6416
15844022	Tromsø Study	0	92.5	138.9	0	6443
15844325	Tromsø Study	0	55.3	53	0	6541
15844527	Tromsø Study	0	56.3	54.5	0	6443
15847530	Tromsø Study	0	57.5	56.2	0	6539
15847732	Tromsø Study	0	45.9	39.5	1	1713
15847833	Tromsø Study	0	53.7	50.7	0	6517
15848026	Tromsø Study	0	50.4	46	0	6440
15848127	Tromsø Study	0	62.6	87.7	1	6385
15848228	Tromsø Study	0	63.7	65.1	0	6573
15848329	Tromsø Study	0	94.3	142.1	0	6440
15848632	Tromsø Study	0	116.2	179.5	0	6626
15851424	Tromsø Study	0	37.7	27.7	0	6535
15851626	Tromsø Study	0	45.7	39.2	0	6517
15851727	Tromsø Study	0	58.1	80.1	1	3153
15852122	Tromsø Study	0	62	62.7	0	6608
15854730	Tromsø Study	0	46.7	40.7	1	6383
15854831	Tromsø Study	0	37.3	27.1	0	6568
15854932	Tromsø Study	0	64.1	65.8	0	6673
15855428	Tromsø Study	0	44.9	57.4	0	6428
15855731	Tromsø Study	0	69.9	74.1	1	5558
15855832	Tromsø Study	0	43.1	35.4	0	6695
15857127	Tromsø Study	0	55.4	53.2	0	6568
15858633	Tromsø Study	0	69.6	99.8	0	6658
15858835	Tromsø Study	0	43	54.2	1	4618
15858936	Tromsø Study	0	55.5	53.3	0	6498
15860323	Tromsø Study	0	68.7	72.4	0	6636
15861930	Tromsø Study	0	68.2	71.7	0	6636
15862931	Tromsø Study	0	56.6	77.4	1	2099
15863023	Tromsø Study	0	52	48.3	0	6484
15863225	Tromsø Study	0	38.6	29	1	5761
15863326	Tromsø Study	0	54.2	51.5	0	6632
15863528	Tromsø Study	0	65.4	92.5	0	6528
15863629	Tromsø Study	0	56	54	0	6685
15863730	Tromsø Study	0	50.9	67.7	0	6483
15863932	Tromsø Study	0	51.8	48	0	6528
15864125	Tromsø Study	0	46.4	40.2	0	6632
15864226	Tromsø Study	0	36.8	43.5	0	6562
15866531	Tromsø Study	0	47.2	61.4	0	6626
15866632	Tromsø Study	0	47.5	41.8	0	6479
15866733	Tromsø Study	0	51.8	69.3	1	4757
15867027	Tromsø Study	0	60.8	61	0	6527
15867128	Tromsø Study	0	39.4	48	1	426
15867330	Tromsø Study	0	75.9	82.7	0	6478
15867532	Tromsø Study	0	51.9	48.1	0	6478
15867734	Tromsø Study	0	53.5	50.5	0	6478

15871931	Tromsø Study	0	52.8	49.5	0	6672
15872023	Tromsø Study	0	63	88.4	1	4654
15872124	Tromsø Study	0	64.2	65.9	0	6471
15872225	Tromsø Study	0	49.2	64.7	0	6583
15872326	Tromsø Study	0	41.4	33	0	6625
15872427	Tromsø Study	0	44.1	56.1	0	6651
15872730	Tromsø Study	0	64.2	65.9	0	6625
15872831	Tromsø Study	0	58.5	57.7	0	6583
15872932	Tromsø Study	0	61.1	61.4	0	6695
15874025	Tromsø Study	0	56	76.5	0	6524
15874429	Tromsø Study	0	69.1	98.8	0	6625
15874833	Tromsø Study	0	45.5	58.4	0	6555
15876936	Tromsø Study	0	51.8	48	0	6465
15877230	Tromsø Study	0	57.4	56.1	0	6581
15877331	Tromsø Study	0	48	42.6	0	6416
15881730	Tromsø Study	0	64.3	66	0	6520
15881831	Tromsø Study	0	57.1	55.7	0	6580
15882024	Tromsø Study	0	37.4	27.3	0	6619
15882327	Tromsø Study	0	94.3	109.3	0	6455
15882428	Tromsø Study	0	64	90.1	0	6692
15882529	Tromsø Study	0	47.8	42.2	0	6679
15886129	Tromsø Study	0	37.1	44	0	6678
15886634	Tromsø Study	0	64.2	65.9	1	6295
15886735	Tromsø Study	0	63.7	65.1	0	6416
15886836	Tromsø Study	0	49.5	65.3	0	6457
15887029	Tromsø Study	0	71.8	103.5	1	3900
15887130	Tromsø Study	0	61.9	62.6	0	6455
15887332	Tromsø Study	0	42.9	54	0	6617
15890932	Tromsø Study	0	53.7	50.7	0	6450
15891024	Tromsø Study	0	69.5	99.5	0	6615
15891125	Tromsø Study	0	39.5	48.1	0	6545
15891327	Tromsø Study	0	47.4	41.6	0	6615
15891428	Tromsø Study	0	82	91.6	0	6471
15891529	Tromsø Study	0	49.4	44.5	0	6615
15891630	Tromsø Study	0	50	66.2	0	6646
15895230	Tromsø Study	0	86.3	128.4	0	6611
15895331	Tromsø Study	0	57.5	56.2	0	6511
15895735	Tromsø Study	0	49.9	45.2	0	6574
15897434	Tromsø Study	0	62	62.7	0	6528
15899032	Tromsø Study	0	60.8	61	0	6507
15899133	Tromsø Study	0	44.8	37.9	0	6643
15901723	Tromsø Study	0	47.7	62.2	0	6660
15901824	Tromsø Study	0	61.9	62.5	0	6427
15901925	Tromsø Study	0	51.1	68.1	0	6708
15902017	Tromsø Study	0	46.8	40.8	0	6433
15902118	Tromsø Study	0	75.9	110.6	0	6433
15905525	Tromsø Study	0	76.5	83.6	0	6413
15905727	Tromsø Study	0	62.2	87.1	0	6694
15906930	Tromsø Study	0	56.2	76.7	0	6653
15908730	Tromsø Study	0	53.1	71.4	0	6682

15908932	Tromsø Study	0	47.4	41.6	0	6689
15909226	Tromsø Study	0	45.5	58.5	0	6498
15909428	Tromsø Study	0	36.2	42.5	0	6498
15911522	Tromsø Study	0	57.1	55.7	0	6562
15911724	Tromsø Study	0	68	96.9	0	6694
15911825	Tromsø Study	0	48.5	43.2	0	6632
15912119	Tromsø Study	0	48.5	43.3	1	4224
15912220	Tromsø Study	0	49.7	45	0	6528
15912321	Tromsø Study	0	78.5	114.9	0	6703
15913120	Tromsø Study	0	46.8	60.6	0	6710
15914828	Tromsø Study	0	58.6	57.8	0	6629
15915021	Tromsø Study	0	52.7	70.8	0	6652
15915122	Tromsø Study	0	54	73	0	6560
15915627	Tromsø Study	0	55.9	53.9	0	6700
15919732	Tromsø Study	0	55	74.7	0	6471
15920017	Tromsø Study	0	59.9	59.7	0	6471
15920118	Tromsø Study	0	78.5	86.5	0	6471
15920219	Tromsø Study	0	53.1	71.5	0	6581
15920320	Tromsø Study	0	25.6	24.3	0	6625
15920421	Tromsø Study	0	60.9	61.1	0	6659
15920623	Tromsø Study	0	54	51.2	0	6700
15920724	Tromsø Study	0	61.9	62.6	0	6582
15920825	Tromsø Study	0	58.7	58	0	6651
15922322	Tromsø Study	0	64.1	65.7	0	6681
15923424	Tromsø Study	0	50.7	46.4	0	6650
15923525	Tromsø Study	0	60.7	60.8	0	6581
15923929	Tromsø Study	0	52.4	48.9	0	6462
15924223	Tromsø Study	0	73.3	79	1	4130
15926831	Tromsø Study	0	70.9	75.5	0	6462
15927024	Tromsø Study	0	57.4	56.1	0	6462
15927125	Tromsø Study	0	62.6	87.8	0	6679
15927226	Tromsø Study	0	65.1	67.2	0	6688
15927529	Tromsø Study	0	59.1	58.5	0	6434
15929329	Tromsø Study	0	42	33.9	0	6415
15930018	Tromsø Study	0	54.8	52.3	0	6576
15930220	Tromsø Study	0	46.6	40.5	0	6547
15930321	Tromsø Study	0	37.5	44.8	0	6617
15931019	Tromsø Study	0	88.1	100.4	0	6455
15934123	Tromsø Study	0	54.3	51.6	0	6450
15934224	Tromsø Study	0	55.6	53.5	0	6615
15934325	Tromsø Study	0	60.9	84.9	0	6512
15934628	Tromsø Study	0	64.6	91.2	0	6675
15934729	Tromsø Study	0	53.2	50	0	6644
15935023	Tromsø Study	0	51.6	47.7	0	6615
15935427	Tromsø Study	0	49	44	0	6622
15936327	Tromsø Study	0	42.3	34.3	0	6615
15936428	Tromsø Study	0	44.4	37.3	0	6644
15938026	Tromsø Study	0	67.9	96.8	1	4505
15938127	Tromsø Study	0	59.8	59.5	0	6611
15938228	Tromsø Study	0	67.5	70.7	0	6442

15938329	Tromsø Study	0	50.5	46.1	0	6443
15938430	Tromsø Study	0	80.5	89.4	0	6574
15938531	Tromsø Study	0	50.7	46.4	0	6611
15938733	Tromsø Study	0	64.1	65.7	0	6657
15939229	Tromsø Study	0	63.4	64.7	0	6643
15939633	Tromsø Study	0	44.4	37.3	1	5182
15941020	Tromsø Study	0	48	62.8	0	6673
15941323	Tromsø Study	0	44.4	56.5	0	6674
15941626	Tromsø Study	0	75.8	110.4	0	6674
15943931	Tromsø Study	0	41.8	33.6	0	6674
15944528	Tromsø Study	0	64.3	66	0	6562
15944629	Tromsø Study	0	55.9	76.3	0	6658
15944831	Tromsø Study	0	69.5	73.5	0	6433
15947531	Tromsø Study	0	47.9	62.5	1	754
15947632	Tromsø Study	0	53.5	72.1	0	6503
15947834	Tromsø Study	0	48.3	43	0	6455
15950626	Tromsø Study	0	47.5	61.8	0	6547
15950727	Tromsø Study	0	42.3	52.9	0	6566
15950828	Tromsø Study	0	56.6	54.9	0	6566
15954226	Tromsø Study	0	44.9	38.1	0	6588
15954428	Tromsø Study	0	56.6	77.4	0	6685
15954529	Tromsø Study	0	59.1	58.6	0	6483
15954933	Tromsø Study	0	58.5	57.6	0	6633
15955025	Tromsø Study	0	40.5	31.7	0	6526
15955126	Tromsø Study	0	57.8	56.6	1	2359
15955227	Tromsø Study	0	50.1	66.3	0	6483
15956127	Tromsø Study	0	59	58.4	0	6685
15958735	Tromsø Study	0	53	71.3	0	6478
15958836	Tromsø Study	0	48.4	43.1	0	6673
15958937	Tromsø Study	0	57.8	56.6	0	6478
15959029	Tromsø Study	0	46.8	40.8	0	6479
15959130	Tromsø Study	0	59.1	58.5	0	6512
15959231	Tromsø Study	0	68.8	72.5	0	6689
15959433	Tromsø Study	0	40	31	0	6584
15962629	Tromsø Study	0	61.8	62.4	0	6534
15962730	Tromsø Study	0	44.4	37.3	0	6555
15962932	Tromsø Study	0	44	36.8	0	6471
15963226	Tromsø Study	0	46.9	41	0	6555
15964732	Tromsø Study	0	56.7	55	0	6653
15966431	Tromsø Study	0	33	37.1	1	1007
15967230	Tromsø Study	0	57.4	78.9	0	6644
15970325	Tromsø Study	0	48.9	43.8	0	6646
15970426	Tromsø Study	0	67.7	96.5	1	1533
15970527	Tromsø Study	0	59.2	58.7	0	6518
15970729	Tromsø Study	0	44.9	38	0	6619
15970830	Tromsø Study	0	66.5	69.2	0	6518
15971023	Tromsø Study	0	54.5	73.8	0	6462
15971225	Tromsø Study	0	62.1	86.8	0	6619
15971427	Tromsø Study	0	49.9	65.9	0	6462
15971528	Tromsø Study	0	48.7	43.5	0	6462

15973429	Tromsø Study	0	53.8	50.9	0	6521
15973530	Tromsø Study	0	49.5	44.7	0	6455
15973631	Tromsø Study	0	46.3	40.1	0	6514
15973732	Tromsø Study	0	59.5	59.1	1	3254
15973934	Tromsø Study	0	56.3	77	0	6462
15974127	Tromsø Study	0	61.6	62.1	1	4031
15974329	Tromsø Study	0	57.6	56.4	0	6617
15976028	Tromsø Study	0	61.2	61.6	0	6644
15976735	Tromsø Study	0	67.3	70.3	0	6444
15977130	Tromsø Study	0	56.7	55.1	0	6545
15977231	Tromsø Study	0	50.1	45.6	0	6511
15977332	Tromsø Study	0	61.5	62	0	6549
15977433	Tromsø Study	0	58.1	57.1	0	6450
15977534	Tromsø Study	0	49.7	65.6	0	6658
15977635	Tromsø Study	0	47.9	62.6	0	6575
15977837	Tromsø Study	0	65.4	92.5	0	6450
15977938	Tromsø Study	0	60	59.9	0	6512
15978333	Tromsø Study	0	36.7	26.3	0	6505
15978434	Tromsø Study	0	63.7	65.2	0	6615
15979233	Tromsø Study	0	67.2	70.2	0	6450
15981630	Tromsø Study	0	42.3	52.9	0	6541
15981731	Tromsø Study	0	51.4	68.6	0	6687
15981832	Tromsø Study	0	55.3	53.1	0	6611
15982126	Tromsø Study	0	48.4	43.1	0	6643
15982227	Tromsø Study	0	61.7	62.3	0	6532
15982328	Tromsø Study	0	60.6	60.7	0	6609
15984330	Tromsø Study	0	52	69.5	1	4774
15984633	Tromsø Study	0	43.3	35.7	0	6639
15984734	Tromsø Study	0	58.7	57.9	0	6610
15985937	Tromsø Study	0	60.1	83.5	0	6657
15987333	Tromsø Study	0	59.5	59.1	0	6430
15987636	Tromsø Study	0	42.5	34.6	1	5389
15987737	Tromsø Study	0	53.5	50.5	0	6430
15987838	Tromsø Study	0	46.9	41	0	6569
15987939	Tromsø Study	0	63.8	65.3	0	6430
15988031	Tromsø Study	0	43.3	35.7	0	6430
15988132	Tromsø Study	0	60.5	60.6	0	6535
15988233	Tromsø Study	0	41.6	51.8	0	6430
15990125	Tromsø Study	0	38.8	46.9	0	6560
15990327	Tromsø Study	0	42.1	34	0	6535
15990832	Tromsø Study	0	45.6	58.6	0	6639
15991025	Tromsø Study	0	48.5	63.6	0	6533
15991126	Tromsø Study	0	63.9	65.5	0	6533
15991227	Tromsø Study	0	65.8	68.2	0	6570
15991328	Tromsø Study	0	60.3	60.2	0	6637
15991631	Tromsø Study	0	70.8	101.8	0	6590
15991732	Tromsø Study	0	43.1	35.5	0	6637
15991833	Tromsø Study	0	59.2	58.7	0	6590
15992026	Tromsø Study	0	37.1	26.8	0	6660
15992127	Tromsø Study	0	52.6	49.2	0	6496

15992329	Tromsø Study	0	47.3	61.5	0	6542
15993633	Tromsø Study	0	59.8	83	0	6428
15996131	Tromsø Study	0	54.5	51.9	0	6699
15996232	Tromsø Study	0	42.8	53.8	1	696
15996434	Tromsø Study	0	69.1	72.9	0	6589
15996737	Tromsø Study	0	78.9	87.1	0	6589
15996838	Tromsø Study	0	52.3	48.8	0	6701
15996939	Tromsø Study	0	65.8	93.2	0	6589
15997031	Tromsø Study	0	73.8	79.7	0	6497
15997132	Tromsø Study	0	57.3	56	0	6519
15998436	Tromsø Study	0	46.4	40.2	0	6633
16000512	Tromsø Study	0	45.4	38.8	0	6483
16000613	Tromsø Study	0	51.5	68.8	1	2329
16000815	Tromsø Study	0	66.8	69.6	0	6628
16001210	Tromsø Study	0	47.6	42	0	6483
16001311	Tromsø Study	0	41.7	33.4	0	6696
16001513	Tromsø Study	0	62	62.7	0	6660
16001614	Tromsø Study	0	63.5	64.9	0	6587
16001715	Tromsø Study	0	48.5	63.5	0	6483
16001816	Tromsø Study	0	55.7	76	0	6562
16001917	Tromsø Study	0	54.1	73.1	0	6590
16002009	Tromsø Study	0	59.2	58.7	0	6559
16005517	Tromsø Study	0	40.7	50.3	0	6526
16005618	Tromsø Study	0	58.4	80.6	0	6560
16005719	Tromsø Study	0	52.1	48.5	0	6477
16005921	Tromsø Study	0	74.9	108.8	0	6449
16006013	Tromsø Study	0	57.3	55.9	0	6451
16009117	Tromsø Study	0	69.6	73.7	1	6107
16009218	Tromsø Study	0	62.1	86.9	1	3337
16009420	Tromsø Study	0	60	59.8	1	3881
16009622	Tromsø Study	0	68.3	97.5	0	6555
16009723	Tromsø Study	0	75.3	81.9	0	6470
16009824	Tromsø Study	0	43.5	36.1	1	6116
16009925	Tromsø Study	0	58.8	81.3	1	5587
16010109	Tromsø Study	0	48	62.7	0	6707
16010210	Tromsø Study	0	50.3	45.8	0	6582
16010513	Tromsø Study	0	83.1	122.8	1	2031
16010614	Tromsø Study	0	59.5	59.1	0	6555
16010715	Tromsø Study	0	57.4	56.1	0	6555
16010816	Tromsø Study	0	59.1	58.5	0	6516
16010917	Tromsø Study	0	43.9	36.6	0	6625
16012111	Tromsø Study	0	60.1	83.4	0	6580
16012212	Tromsø Study	0	55.3	75.3	0	6651
16015922	Tromsø Study	0	34.7	39.9	0	6505
16016014	Tromsø Study	0	56.7	55.1	0	6688
16016216	Tromsø Study	0	43.5	36.1	0	6465
16016620	Tromsø Study	0	80.4	89.3	0	6465
16016721	Tromsø Study	0	57.1	55.6	0	6650
16016923	Tromsø Study	0	50.5	46.2	0	6623
16017116	Tromsø Study	0	80	88.7	0	6465

16018925	Tromsø Study	0	56.2	54.3	0	6650
16020009	Tromsø Study	0	59.8	59.5	0	6619
16020413	Tromsø Study	0	36	25.2	0	6619
16020817	Tromsø Study	0	56.6	77.4	1	6360
16024114	Tromsø Study	0	38.3	46.1	0	6547
16024417	Tromsø Study	0	53	71.3	0	6457
16024518	Tromsø Study	0	53.7	72.5	0	6455
16024619	Tromsø Study	0	49.5	44.7	0	6645
16024720	Tromsø Study	0	42.4	34.5	0	6658
16025115	Tromsø Study	0	91.4	137.1	0	6455
16027420	Tromsø Study	0	69.8	100.1	0	6428
16027925	Tromsø Study	0	35.4	41.1	0	6542
16028017	Tromsø Study	0	52.1	69.7	0	6615
16028118	Tromsø Study	0	69.1	73	0	6575
16028219	Tromsø Study	0	49.4	65.1	0	6615
16028421	Tromsø Study	0	48.9	64.3	1	6017
16028522	Tromsø Study	0	50.7	67.3	1	4230
16031920	Tromsø Study	0	59.4	58.9	0	6540
16032012	Tromsø Study	0	75.2	109.4	0	6511
16032113	Tromsø Study	0	55.8	53.8	0	6611
16032315	Tromsø Study	0	60.9	84.9	0	6443
16032416	Tromsø Study	0	59.5	59.1	0	6568
16032517	Tromsø Study	0	49.4	65.2	0	6575
16032618	Tromsø Study	0	58.9	58.2	0	6505
16032921	Tromsø Study	0	87.4	130.3	0	6451
16035318	Tromsø Study	0	70.4	74.8	0	6507
16035419	Tromsø Study	0	98.5	115.3	1	4527
16035621	Tromsø Study	0	75.6	82.3	0	6450
16035722	Tromsø Study	0	55.4	75.4	1	1567
16035823	Tromsø Study	0	43.8	55.6	0	6610
16035924	Tromsø Study	0	62.6	63.6	0	6506
16036117	Tromsø Study	0	77.9	85.7	0	6640
16038220	Tromsø Study	0	54.4	73.7	1	5660
16038321	Tromsø Study	0	49.4	44.6	0	6505
16038523	Tromsø Study	0	50.5	46.2	0	6484
16038624	Tromsø Study	0	61.6	62.2	0	6639
16038725	Tromsø Study	0	39.3	47.8	1	6561
16038927	Tromsø Study	0	52	48.3	0	6583
16039221	Tromsø Study	0	45.3	38.6	1	751
16039322	Tromsø Study	0	53.9	72.8	0	6504
16039423	Tromsø Study	0	38.5	28.8	1	4507
16041719	Tromsø Study	0	44.5	37.5	1	5908
16041820	Tromsø Study	0	98.9	115.9	0	6568
16041921	Tromsø Study	0	48.7	63.9	0	6687
16042013	Tromsø Study	0	35.9	25.1	0	6659
16044015	Tromsø Study	0	59.3	82.1	0	6429
16044520	Tromsø Study	0	56	54	1	6216
16044621	Tromsø Study	0	48.8	43.7	0	6589
16044722	Tromsø Study	0	51.6	47.7	0	6497
16044924	Tromsø Study	0	66.4	69.1	0	6496

16045016	Tromsø Study	0	46.5	40.3	0	6568
16045319	Tromsø Study	0	70	100.4	1	2110
16045521	Tromsø Study	0	61.1	61.4	0	6633
16048322	Tromsø Study	0	52.8	49.4	1	5749
16048625	Tromsø Study	0	53.2	50	0	6631
16048726	Tromsø Study	0	49.4	44.6	0	6631
16048827	Tromsø Study	0	90.4	103.6	0	6476
16048928	Tromsø Study	0	43.4	35.9	0	6562
16049020	Tromsø Study	0	54.4	51.8	0	6483
16049121	Tromsø Study	0	42.5	34.6	0	6658
16051821	Tromsø Study	0	55.7	75.9	0	6458
16052317	Tromsø Study	0	67.2	95.6	0	6478
16052418	Tromsø Study	0	53.8	50.9	0	6682
16052519	Tromsø Study	0	59.5	59.1	0	6524
16052721	Tromsø Study	0	66.8	69.7	0	6477
16053015	Tromsø Study	0	80.2	117.9	1	1717
16053116	Tromsø Study	0	70.4	101.1	0	6443
16053318	Tromsø Study	0	48.8	43.7	0	6629
16054016	Tromsø Study	0	76.4	83.5	0	6584
16056119	Tromsø Study	0	61	61.2	0	6651
16056422	Tromsø Study	0	36.7	26.3	0	6582
16056523	Tromsø Study	0	42	52.5	0	6582
16056725	Tromsø Study	0	54.2	51.4	0	6680
16056927	Tromsø Study	0	49.8	45.1	0	6700
16057120	Tromsø Study	0	54.4	51.8	0	6625
16057221	Tromsø Study	0	76.4	83.5	1	3301
16057322	Tromsø Study	0	53.9	51	0	6709
16057524	Tromsø Study	0	52	48.3	0	6582
16057726	Tromsø Study	0	60.9	84.9	0	6478
16057928	Tromsø Study	0	76.9	84.2	0	6422
16058020	Tromsø Study	0	40.2	49.3	0	6700
16058121	Tromsø Study	0	51.8	48	0	6700
16060922	Tromsø Study	0	36.3	25.7	0	6581
16061115	Tromsø Study	0	55.2	52.9	0	6465
16061216	Tromsø Study	0	53.1	49.9	0	6465
16061317	Tromsø Study	0	47	41.1	0	6650
16061418	Tromsø Study	0	60.5	60.5	0	6465
16061519	Tromsø Study	0	34.4	39.4	0	6581
16061620	Tromsø Study	0	59.9	83.1	1	5801
16061721	Tromsø Study	0	60.7	60.9	0	6624
16062116	Tromsø Study	0	59.5	82.4	0	6660
16065018	Tromsø Study	0	54.4	51.7	1	2675
16065119	Tromsø Study	0	63.6	65	0	6673
16065220	Tromsø Study	0	58.2	57.2	0	6518
16065321	Tromsø Study	0	98.5	115.4	1	4678
16065422	Tromsø Study	0	58.7	58	0	6527
16065826	Tromsø Study	0	54.9	52.5	0	6461
16067525	Tromsø Study	0	67.1	70.1	0	6514
16067727	Tromsø Study	0	45.8	39.3	0	6547
16070822	Tromsø Study	0	64.6	66.5	0	6450

16070923	Tromsø Study	0	68.8	98.3	0	6616
16071116	Tromsø Study	0	46.3	40.1	0	6702
16071217	Tromsø Study	0	35.5	24.5	0	6675
16071318	Tromsø Study	0	59.9	59.7	1	4319
16071419	Tromsø Study	0	60.4	60.4	0	6675
16071722	Tromsø Study	0	58.8	81.3	0	6615
16071823	Tromsø Study	0	67.8	96.7	0	6450
16075019	Tromsø Study	0	64.3	66	0	6611
16075120	Tromsø Study	0	48.5	43.3	0	6611
16075221	Tromsø Study	0	52	48.3	0	6540
16075322	Tromsø Study	0	56	54.1	0	6510
16075524	Tromsø Study	0	57.1	55.6	0	6643
16077425	Tromsø Study	0	58	79.8	0	6643
16077829	Tromsø Study	0	75.6	110	0	6539
16078022	Tromsø Study	0	70.6	101.4	1	1590
16078123	Tromsø Study	0	60	59.9	0	6440
16078325	Tromsø Study	0	48	62.8	0	6507
16078426	Tromsø Study	0	76.8	84.1	0	6440
16080318	Tromsø Study	0	47.2	61.3	1	3780
16080419	Tromsø Study	0	58.2	57.3	0	6430
16080520	Tromsø Study	0	37.6	27.5	0	6430
16080722	Tromsø Study	0	44.3	37.2	0	6535
16081016	Tromsø Study	0	44.6	37.6	0	6608
16081218	Tromsø Study	0	88	100.2	0	6430
16082724	Tromsø Study	0	63.4	89.1	0	6527
16083927	Tromsø Study	0	59.4	58.9	0	6568
16087022	Tromsø Study	0	46.6	60.4	0	6590
16087123	Tromsø Study	0	40.4	31.5	1	5365
16087224	Tromsø Study	0	47.8	42.2	0	6632
16087325	Tromsø Study	0	60.5	60.6	1	2233
16087931	Tromsø Study	0	50	66.1	0	6531
16088023	Tromsø Study	0	46.5	40.3	0	6679
16091724	Tromsø Study	0	70	74.3	1	3620
16091926	Tromsø Study	0	57.1	55.7	0	6672
16092119	Tromsø Study	0	38.2	28.4	0	6525
16092220	Tromsø Study	0	71.6	76.6	0	6451
16093524	Tromsø Study	0	79.1	116	0	6483
16095627	Tromsø Study	0	49.4	44.6	0	6525
16095930	Tromsø Study	0	43.1	35.4	1	5969
16096426	Tromsø Study	0	66	93.5	0	6454
16096729	Tromsø Study	0	47.4	41.7	0	6653
16096931	Tromsø Study	0	47.2	41.4	0	6652
16098630	Tromsø Study	0	45.4	58.3	0	6583
16099227	Tromsø Study	0	39	29.6	0	6625
16099328	Tromsø Study	0	81.3	90.6	1	5214
16099530	Tromsø Study	0	40.1	31.1	0	6555
16099732	Tromsø Study	0	49.4	44.5	0	6524
16099833	Tromsø Study	0	58.8	81.3	0	6524
16099934	Tromsø Study	0	41.6	33.3	0	6577
16100109	Tromsø Study	0	57.6	79.1	0	6555

16100210	Tromsø Study	0	65.8	68.2	0	6476
16104113	Tromsø Study	0	51.7	69	1	4524
16104214	Tromsø Study	0	63.4	64.7	1	4144
16104315	Tromsø Study	0	54.2	73.3	1	3454
16104416	Tromsø Study	0	65.1	67.2	0	6553
16104618	Tromsø Study	0	49.3	44.4	1	5811
16104719	Tromsø Study	0	48.1	42.7	0	6465
16104820	Tromsø Study	0	60.5	84.1	1	2044
16104921	Tromsø Study	0	65.8	93.2	0	6465
16105114	Tromsø Study	0	66.2	68.7	0	6623
16105215	Tromsø Study	0	42	33.9	0	6553
16105417	Tromsø Study	0	66.7	94.8	0	6588
16105518	Tromsø Study	0	44.4	56.6	0	6581
16105821	Tromsø Study	0	50.8	46.6	0	6581
16105922	Tromsø Study	0	53.7	50.7	0	6465
16109724	Tromsø Study	0	44	36.8	1	3317
16109825	Tromsø Study	0	52.7	49.3	0	6577
16109926	Tromsø Study	0	56.7	55.1	0	6618
16110009	Tromsø Study	0	75.9	82.8	0	6518
16110312	Tromsø Study	0	42.8	53.8	0	6679
16110615	Tromsø Study	0	78.7	86.8	0	6563
16110817	Tromsø Study	0	65.2	92.2	0	6518
16111111	Tromsø Study	0	59.8	83	0	6618
16113113	Tromsø Study	0	62.7	63.7	0	6617
16113214	Tromsø Study	0	43	54.2	1	4766
16113416	Tromsø Study	0	41.9	52.3	0	6574
16113618	Tromsø Study	0	53.5	50.4	0	6455
16113719	Tromsø Study	0	48.6	43.4	0	6617
16113820	Tromsø Study	0	57.1	78.3	0	6547
16114013	Tromsø Study	0	70.1	100.5	0	6430
16117218	Tromsø Study	0	50.8	46.5	1	5909
16117420	Tromsø Study	0	42.6	34.7	0	6575
16118017	Tromsø Study	0	50.1	45.6	0	6696
16118118	Tromsø Study	0	40	49.1	0	6685
16118219	Tromsø Study	0	60.3	83.8	0	6450
16118421	Tromsø Study	0	50.8	46.5	0	6577
16118724	Tromsø Study	0	53.5	50.4	0	6442
16121617	Tromsø Study	0	47.6	62.1	0	6680
16121718	Tromsø Study	0	70.7	75.3	1	2837
16121819	Tromsø Study	0	51.3	47.3	0	6657
16121920	Tromsø Study	0	63.9	65.4	0	6611
16122113	Tromsø Study	0	61.3	61.7	1	1526
16122214	Tromsø Study	0	60.5	84.2	0	6443
16123013	Tromsø Study	0	45.3	38.7	0	6611
16123417	Tromsø Study	0	64.5	66.3	0	6540
16124923	Tromsø Study	0	60.8	84.6	0	6440
16125116	Tromsø Study	0	63.8	65.3	0	6436
16125217	Tromsø Study	0	42.9	35.2	0	6609
16125520	Tromsø Study	0	58.6	57.8	0	6429
16125621	Tromsø Study	0	35.4	24.4	0	6440

16125722	Tromsø Study	0	50.5	46.2	0	6609
16125823	Tromsø Study	0	49	64.4	0	6609
16126016	Tromsø Study	0	53	49.8	0	6506
16126218	Tromsø Study	0	47.5	61.9	0	6429
16128321	Tromsø Study	0	36.9	26.5	0	6535
16128523	Tromsø Study	0	57	78.2	0	6569
16128725	Tromsø Study	0	57.1	78.4	1	5647
16128826	Tromsø Study	0	68.4	72	0	6688
16128927	Tromsø Study	0	35.4	41.1	0	6566
16129221	Tromsø Study	0	57.3	55.9	0	6639
16129625	Tromsø Study	0	58.5	80.7	0	6524
16131416	Tromsø Study	0	54.4	51.8	0	6500
16131618	Tromsø Study	0	50.6	67.1	0	6533
16131719	Tromsø Study	0	40.2	49.4	0	6590
16131820	Tromsø Study	0	55.6	53.5	0	6500
16132013	Tromsø Study	0	45	38.2	0	6703
16132114	Tromsø Study	0	54.3	51.6	0	6686
16132316	Tromsø Study	0	38.2	45.9	0	6589
16132518	Tromsø Study	0	66.1	68.6	0	6590
16132720	Tromsø Study	0	72.7	105	0	6413
16132821	Tromsø Study	0	42.1	34	0	6568
16134924	Tromsø Study	0	38.6	46.6	0	6637
16135016	Tromsø Study	0	43.3	54.7	0	6694
16135319	Tromsø Study	0	32.4	20.1	0	6633
16135521	Tromsø Study	0	50	66.1	0	6633
16135622	Tromsø Study	0	54	73	0	6566
16136724	Tromsø Study	0	55.5	53.3	0	6497
16137523	Tromsø Study	0	45.6	58.7	0	6657
16139020	Tromsø Study	0	57	78.1	1	3642
16139323	Tromsø Study	0	53.8	50.9	0	6484
16139424	Tromsø Study	0	62.8	63.9	1	5329
16139525	Tromsø Study	0	40.8	50.4	0	6693
16139626	Tromsø Study	0	48.7	63.9	0	6685
16139727	Tromsø Study	0	68	96.9	0	6527
16139828	Tromsø Study	0	48.6	43.4	1	1622
16140113	Tromsø Study	0	55.1	52.8	0	6527
16140214	Tromsø Study	0	55.8	76.1	1	159
16140315	Tromsø Study	0	44	55.9	0	6631
16141013	Tromsø Study	0	42.6	53.5	0	6587
16143318	Tromsø Study	0	65.8	93.2	0	6584
16143520	Tromsø Study	0	87.9	100.1	0	6471
16143621	Tromsø Study	0	49	64.5	0	6525
16143823	Tromsø Study	0	46.2	40	0	6700
16144016	Tromsø Study	0	65.5	67.8	0	6535
16144218	Tromsø Study	0	59.3	82	0	6476
16145017	Tromsø Study	0	55	74.7	0	6524
16147019	Tromsø Study	0	38.6	29	0	6584
16147221	Tromsø Study	0	50.6	46.3	0	6476
16147322	Tromsø Study	0	64.9	91.6	1	1740
16147423	Tromsø Study	0	53.5	72.2	0	6470

16147524	Tromsø Study	0	45	38.2	0	6659
16147625	Tromsø Study	0	69.2	99	0	6470
16147827	Tromsø Study	0	57.6	79.2	0	6688
16147928	Tromsø Study	0	62.1	86.8	0	6518
16148424	Tromsø Study	0	43	35.3	0	6531
16148626	Tromsø Study	0	82.3	121.5	0	6651
16148727	Tromsø Study	0	54.6	52	0	6695
16148828	Tromsø Study	0	72.2	77.4	0	6651
16152621	Tromsø Study	0	80.5	118.4	0	6581
16152823	Tromsø Study	0	45.6	39.1	0	6694
16152924	Tromsø Study	0	43	35.3	0	6541
16156120	Tromsø Study	0	56.5	54.8	0	6679
16156423	Tromsø Study	0	57.7	56.5	0	6510
16158223	Tromsø Study	0	63.9	65.4	1	5135
16158324	Tromsø Study	0	56	54	0	6455
16158425	Tromsø Study	0	56.6	77.5	0	6702
16158627	Tromsø Study	0	61.8	62.4	0	6455
16158829	Tromsø Study	0	42.8	35.1	0	6546
16158930	Tromsø Study	0	57.3	56	0	6617
16159022	Tromsø Study	0	61.6	62.2	0	6617
16161823	Tromsø Study	0	59	81.5	0	6693
16161924	Tromsø Study	0	58.4	57.5	1	4422
16162016	Tromsø Study	0	63.7	65.2	0	6706
16162117	Tromsø Study	0	53.9	51.1	0	6440
16162218	Tromsø Study	0	52.3	70.1	0	6618
16162319	Tromsø Study	0	51.8	48	0	6576
16162521	Tromsø Study	0	64.1	65.7	0	6450
16162824	Tromsø Study	0	70.8	75.4	0	6575
16166323	Tromsø Study	0	49.3	64.9	1	6044
16166727	Tromsø Study	0	67.3	70.4	0	6510
16167021	Tromsø Study	0	58	56.9	0	6611
16167223	Tromsø Study	0	49.2	64.7	0	6708
16167324	Tromsø Study	0	67.5	70.6	0	6442
16169225	Tromsø Study	0	33.7	21.9	0	6643
16170520	Tromsø Study	0	62.1	86.8	0	6468
16170621	Tromsø Study	0	75.4	82.1	0	6507
16170924	Tromsø Study	0	36.7	26.2	0	6538
16171218	Tromsø Study	0	48.5	43.2	0	6535
16173422	Tromsø Study	0	54	73	0	6692
16173523	Tromsø Study	0	64.3	90.6	0	6434
16173624	Tromsø Study	0	54.6	74.1	1	4522
16173826	Tromsø Study	0	43.9	55.7	0	6608
16173927	Tromsø Study	0	63.7	65.1	0	6462
16174019	Tromsø Study	0	51.4	47.5	0	6430
16174120	Tromsø Study	0	43.9	36.6	0	6608
16175626	Tromsø Study	0	87	98.8	0	6500
16175929	Tromsø Study	0	60.5	60.6	0	6500
16176223	Tromsø Study	0	59.7	59.4	1	6125
16178629	Tromsø Study	0	42.3	34.3	0	6497
16178730	Tromsø Study	0	47.5	41.8	0	6498

16178831	Tromsø Study	0	46.4	40.2	0	6563
16179125	Tromsø Study	0	62.8	63.8	0	6441
16179428	Tromsø Study	0	62.2	63	0	6464
16180117	Tromsø Study	0	60.7	60.8	0	6525
16182321	Tromsø Study	0	46.1	59.5	0	6587
16182422	Tromsø Study	0	40.1	31.1	0	6483
16182624	Tromsø Study	0	55.6	75.8	0	6483
16182725	Tromsø Study	0	60.9	61.1	0	6654
16182826	Tromsø Study	0	53.9	51	0	6483
16183120	Tromsø Study	0	48.3	63.3	0	6496
16183524	Tromsø Study	0	46	39.6	0	6587
16186830	Tromsø Study	0	60.1	60	0	6477
16187326	Tromsø Study	0	46.7	40.6	0	6525
16187629	Tromsø Study	0	57.6	56.4	0	6525
16187831	Tromsø Study	0	58.6	80.9	0	6477
16188125	Tromsø Study	0	61.8	86.3	0	6462
16191725	Tromsø Study	0	59.3	82	0	6625
16191826	Tromsø Study	0	46.9	41	0	6580
16191927	Tromsø Study	0	55.3	53.1	0	6470
16192019	Tromsø Study	0	67	95.2	0	6625
16192120	Tromsø Study	0	65.5	67.7	0	6695
16192221	Tromsø Study	0	66.3	68.9	0	6470
16192322	Tromsø Study	0	56.4	54.7	0	6521
16192423	Tromsø Study	0	45.3	58.1	0	6659
16192726	Tromsø Study	0	45.5	58.5	0	6580
16195022	Tromsø Study	0	47.7	42.1	1	5103
16195123	Tromsø Study	0	58.6	57.8	0	6559
16195325	Tromsø Study	0	51.2	47.2	1	3437
16195426	Tromsø Study	0	67.6	70.8	0	6623
16195527	Tromsø Study	0	35.9	25.1	1	1071
16195628	Tromsø Study	0	45.2	38.5	0	6623
16195729	Tromsø Study	0	54.4	51.7	0	6464
16198833	Tromsø Study	0	61.5	62	0	6461
16199228	Tromsø Study	0	58.8	81.2	0	6461
16199329	Tromsø Study	0	56.5	54.8	0	6461
16199531	Tromsø Study	0	63.7	65.2	0	6548
16199733	Tromsø Study	0	49.6	44.8	0	6679
16199935	Tromsø Study	0	49.6	65.5	0	6671
16200009	Tromsø Study	0	42.6	53.5	0	6577
16200211	Tromsø Study	0	56	54	0	6574
16202213	Tromsø Study	0	63.7	89.6	1	6344
16203113	Tromsø Study	0	73.2	78.9	0	6514
16203214	Tromsø Study	0	60.2	83.7	0	6617
16203315	Tromsø Study	0	40.8	32.2	0	6617
16205418	Tromsø Study	0	42.4	34.4	1	4012
16205923	Tromsø Study	0	51.3	68.3	1	4296
16206116	Tromsø Study	0	59.1	81.8	0	6542
16206217	Tromsø Study	0	58.3	57.4	1	6268
16206621	Tromsø Study	0	65.1	67.2	0	6449
16206722	Tromsø Study	0	74.4	107.9	0	6413

16207117	Tromsø Study	0	60.9	84.9	0	6615
16207420	Tromsø Study	0	50.8	67.6	0	6590
16207521	Tromsø Study	0	56.4	54.6	0	6449
16208724	Tromsø Study	0	45.2	57.9	0	6687
16209523	Tromsø Study	0	63	64.2	0	6611
16209624	Tromsø Study	0	72.6	104.9	0	6542
16209725	Tromsø Study	0	74.5	80.7	0	6435
16210111	Tromsø Study	0	54.1	51.3	0	6442
16211617	Tromsø Study	0	38.2	45.9	0	6573
16213215	Tromsø Study	0	58.2	57.2	0	6609
16213619	Tromsø Study	0	61	61.2	0	6645
16213821	Tromsø Study	0	63.4	64.7	0	6435
16215419	Tromsø Study	0	52.5	49	1	3263
16215520	Tromsø Study	0	51.8	48	0	6505
16215621	Tromsø Study	0	66.7	69.5	1	5679
16215722	Tromsø Study	0	59	81.5	0	6430
16215823	Tromsø Study	0	50.6	46.3	0	6569
16215924	Tromsø Study	0	60.7	60.8	0	6430
16216016	Tromsø Study	0	55.5	75.5	0	6563
16216319	Tromsø Study	0	64.1	65.7	0	6687
16216420	Tromsø Study	0	71.9	77	0	6430
16218422	Tromsø Study	0	40.4	31.6	1	3735
16218523	Tromsø Study	0	45.3	38.6	0	6533
16218624	Tromsø Study	0	40.4	31.5	0	6682
16218927	Tromsø Study	0	68.2	97.4	0	6696
16219019	Tromsø Study	0	56.8	55.2	0	6637
16221012	Tromsø Study	0	41.2	32.7	0	6636
16221416	Tromsø Study	0	43.4	54.8	0	6483
16221517	Tromsø Study	0	56.1	54.2	0	6694
16221820	Tromsø Study	0	73.6	79.5	0	6497
16221921	Tromsø Study	0	33.7	21.9	0	6563
16222013	Tromsø Study	0	44.2	37.1	0	6479
16222114	Tromsø Study	0	60.8	84.7	0	6497
16222215	Tromsø Study	0	53.1	49.9	0	6637
16222417	Tromsø Study	0	40.6	50.1	0	6468
16223721	Tromsø Study	0	48.6	63.8	0	6633
16224318	Tromsø Study	0	50.3	66.6	0	6686
16224621	Tromsø Study	0	49.6	44.8	0	6483
16225117	Tromsø Study	0	65	67.1	1	1854
16225218	Tromsø Study	0	69.6	73.7	0	6419
16225319	Tromsø Study	0	67.5	70.7	0	6626
16226623	Tromsø Study	0	67.3	70.4	0	6653
16229121	Tromsø Study	0	66	93.5	0	6695
16229525	Tromsø Study	0	36.7	26.3	0	6477
16229626	Tromsø Study	0	50	45.4	0	6689
16229727	Tromsø Study	0	43.4	35.9	0	6556
16229828	Tromsø Study	0	45.9	59.2	0	6652
16229929	Tromsø Study	0	56.2	54.3	0	6477
16230012	Tromsø Study	0	56.3	76.9	0	6477
16230113	Tromsø Study	0	63.9	65.5	0	6553

16234521	Tromsø Study	0	53.5	50.5	0	6521
16234622	Tromsø Study	0	45.6	58.7	0	6583
16234824	Tromsø Study	0	46.5	40.3	0	6584
16234925	Tromsø Study	0	38	45.6	0	6555
16235017	Tromsø Study	0	55	52.6	0	6521
16235320	Tromsø Study	0	57.2	55.8	0	6470
16235421	Tromsø Study	0	83.1	93.1	0	6625
16235825	Tromsø Study	0	50.1	66.4	0	6688
16235926	Tromsø Study	0	59	58.4	0	6582
16239223	Tromsø Study	0	86.9	129.3	1	6243
16239526	Tromsø Study	0	43.3	54.6	1	4365
16239627	Tromsø Study	0	53.2	50	0	6464
16239728	Tromsø Study	0	85	95.9	0	6507
16240013	Tromsø Study	0	48.5	63.5	1	2935
16240114	Tromsø Study	0	52.6	70.6	0	6581
16240215	Tromsø Study	0	60	83.2	0	6464
16240316	Tromsø Study	0	77.6	85.2	1	5403
16240720	Tromsø Study	0	49.8	45.1	1	1800
16244017	Tromsø Study	0	42	33.9	0	6678
16244118	Tromsø Study	0	41.7	52	0	6693
16244219	Tromsø Study	0	61.3	61.7	0	6461
16244623	Tromsø Study	0	47.3	61.6	0	6461
16244926	Tromsø Study	0	36.4	42.8	0	6647
16247727	Tromsø Study	0	59.5	82.4	0	6619
16248526	Tromsø Study	0	69.1	72.9	0	6451
16248627	Tromsø Study	0	67.3	70.3	1	5581
16248728	Tromsø Study	0	55.5	75.6	1	2234
16248930	Tromsø Study	0	77.2	84.7	0	6514
16249022	Tromsø Study	0	71.6	76.6	0	6514
16249123	Tromsø Study	0	45.3	58.1	0	6617
16249426	Tromsø Study	0	53.1	71.5	0	6546
16250115	Tromsø Study	0	59.6	82.6	0	6413
16252319	Tromsø Study	0	46.8	40.8	0	6575
16252420	Tromsø Study	0	45.8	39.4	1	3475
16252622	Tromsø Study	0	55.8	76.1	0	6449
16252824	Tromsø Study	0	69.3	73.2	0	6441
16252925	Tromsø Study	0	60.5	60.5	0	6512
16253219	Tromsø Study	0	77.1	112.5	0	6512
16253522	Tromsø Study	0	39.5	48.1	0	6609
16256828	Tromsø Study	0	56.7	55	1	1070
16256929	Tromsø Study	0	34.2	22.7	0	6540
16257021	Tromsø Study	0	51.2	47.1	0	6611
16257223	Tromsø Study	0	45.8	58.9	0	6540
16257324	Tromsø Study	0	52.5	70.4	0	6517
16257425	Tromsø Study	0	73	105.6	0	6688
16257526	Tromsø Study	0	61.9	86.6	0	6643
16257627	Tromsø Study	0	63.4	89.1	0	6513
16260318	Tromsø Study	0	54.2	51.4	0	6646
16260520	Tromsø Study	0	29.2	15.4	0	6671
16260621	Tromsø Study	0	68.5	97.9	1	5340

16260722	Tromsø Study	0	42	33.9	1	6093
16260924	Tromsø Study	0	52.7	70.7	0	6609
16262219	Tromsø Study	0	47.6	42	0	6569
16262421	Tromsø Study	0	50.5	46.2	0	6429
16262522	Tromsø Study	0	43.7	55.4	0	6688
16262623	Tromsø Study	0	54.3	73.6	0	6608
16265121	Tromsø Study	0	34.6	39.8	0	6535
16266425	Tromsø Study	0	64.4	66.2	0	6535
16266627	Tromsø Study	0	60.4	60.4	0	6707
16266930	Tromsø Study	0	50.8	46.5	0	6687
16267022	Tromsø Study	0	43.7	36.3	0	6590
16267224	Tromsø Study	0	53.1	71.5	0	6689
16267628	Tromsø Study	0	30.6	17.5	0	6533
16267729	Tromsø Study	0	67.5	70.7	0	6533
16267931	Tromsø Study	0	64.6	91.1	0	6587
16268124	Tromsø Study	0	60.7	60.9	0	6500
16271118	Tromsø Study	0	78.9	115.7	0	6497
16274727	Tromsø Study	0	45.9	39.5	0	6630
16274828	Tromsø Study	0	46.5	40.3	0	6483
16274929	Tromsø Study	0	46.6	40.5	0	6701
16275021	Tromsø Study	0	45.6	39	0	6483
16275122	Tromsø Study	0	77.2	84.6	0	6527
16275223	Tromsø Study	0	71.9	103.6	0	6673
16275324	Tromsø Study	0	53.8	72.6	0	6653
16275526	Tromsø Study	0	64.4	90.8	0	6483
16275627	Tromsø Study	0	39	47.3	1	6555
16275728	Tromsø Study	0	51	46.9	1	2588
16276022	Tromsø Study	0	59.7	82.7	0	6527
16276123	Tromsø Study	0	54	51.2	0	6483
16276527	Tromsø Study	0	72.3	77.5	0	6483
16276628	Tromsø Study	0	53	49.8	0	6561
16276931	Tromsø Study	0	50.6	67.2	1	2109
16277629	Tromsø Study	0	51.9	48.2	0	6561
16280219	Tromsø Study	0	47.8	42.3	0	6644
16280724	Tromsø Study	0	57.8	56.6	0	6471
16281220	Tromsø Study	0	31.9	35.1	1	4351
16281321	Tromsø Study	0	40	49.1	0	6498
16281422	Tromsø Study	0	75.4	82	0	6629
16281523	Tromsø Study	0	50.5	46.2	0	6680
16281624	Tromsø Study	0	69.8	74	0	6584
16281725	Tromsø Study	0	36.4	25.8	1	2465
16281927	Tromsø Study	0	59.5	82.4	0	6477
16282120	Tromsø Study	0	62	86.7	0	6584
16285426	Tromsø Study	0	58.9	58.2	0	6625
16285628	Tromsø Study	0	70.3	74.7	0	6470
16285830	Tromsø Study	0	51.6	47.7	0	6625
16285931	Tromsø Study	0	75.5	109.9	0	6520
16286124	Tromsø Study	0	53.8	50.9	0	6699
16286427	Tromsø Study	0	69.8	73.9	0	6580
16286528	Tromsø Study	0	66.1	68.6	0	6625

16286629	Tromsø Study	0	70.5	74.9	0	6625
16287529	Tromsø Study	0	70.1	74.4	0	6582
16288126	Tromsø Study	0	73.5	79.3	0	6470
16290422	Tromsø Study	0	57	78.2	0	6581
16290523	Tromsø Study	0	60.7	60.9	1	6620
16290624	Tromsø Study	0	82.9	92.8	0	6623
16290725	Tromsø Study	0	50.8	67.6	0	6464
16290826	Tromsø Study	0	67.7	96.4	1	1799
16290927	Tromsø Study	0	43.6	36.2	0	6552
16291120	Tromsø Study	0	80.4	89.3	0	6464
16291827	Tromsø Study	0	51.4	47.5	0	6464
16294022	Tromsø Study	0	57.8	56.7	1	2667
16294123	Tromsø Study	0	53.6	50.6	0	6619
16294325	Tromsø Study	0	53.9	51	0	6461
16294527	Tromsø Study	0	65.9	68.4	0	6463
16294628	Tromsø Study	0	42.6	53.5	0	6636
16294729	Tromsø Study	0	56.6	54.9	0	6461
16294830	Tromsø Study	0	43.3	35.7	1	3023
16294931	Tromsø Study	0	41.1	32.6	0	6693
16295124	Tromsø Study	0	74.5	80.8	0	6442
16295326	Tromsø Study	0	45.5	38.9	0	6619
16295629	Tromsø Study	0	55.1	52.7	0	6517
16295932	Tromsø Study	0	55.6	53.5	0	6619
16296024	Tromsø Study	0	77.7	85.3	0	6619
16298632	Tromsø Study	0	60.6	60.7	0	6619
16298733	Tromsø Study	0	64.8	66.7	0	6514
16298935	Tromsø Study	0	44.9	38.1	0	6702
16299027	Tromsø Study	0	41.5	51.6	0	6702
16299128	Tromsø Study	0	76.3	111.2	0	6696
16299431	Tromsø Study	0	52.9	49.6	0	6616
16299936	Tromsø Study	0	58.7	57.9	0	6514
16302517	Tromsø Study	0	61.3	61.7	0	6575
16302719	Tromsø Study	0	52.6	49.1	0	6693
16302820	Tromsø Study	0	52.6	49.1	0	6615
16302921	Tromsø Study	0	60.8	61	0	6644
16305217	Tromsø Study	0	53.9	51	0	6630
16305520	Tromsø Study	0	58.6	80.9	0	6573
16305621	Tromsø Study	0	55.5	53.4	0	6674
16305722	Tromsø Study	0	46.5	60.1	0	6525
16306016	Tromsø Study	0	57.8	79.5	0	6611
16306117	Tromsø Study	0	30.9	17.9	1	5288
16308422	Tromsø Study	0	27.2	12.5	1	2356
16308826	Tromsø Study	0	66.5	94.4	0	6675
16310920	Tromsø Study	0	69.1	73	0	6583
16311214	Tromsø Study	0	39.4	30.2	0	6569
16312922	Tromsø Study	0	45.1	38.3	0	6673
16313822	Tromsø Study	0	35.8	25	0	6534
16313923	Tromsø Study	0	70.6	101.4	0	6449
16314015	Tromsø Study	0	44.5	56.8	0	6590
16314217	Tromsø Study	0	39.6	30.4	0	6590

16314318	Tromsø Study	0	71.2	76	0	6637
16314520	Tromsø Study	0	49.5	44.7	0	6500
16314621	Tromsø Study	0	51.2	47.1	0	6701
16318019	Tromsø Study	0	62.4	63.3	0	6497
16318322	Tromsø Study	0	54.3	73.6	0	6423
16319121	Tromsø Study	0	67.5	70.7	1	6433
16319323	Tromsø Study	0	42.4	34.4	0	6681
16319525	Tromsø Study	0	65.8	68.2	0	6482
16319727	Tromsø Study	0	59.3	58.8	0	6631
16321619	Tromsø Study	0	45.6	39	0	6521
16322620	Tromsø Study	0	63.7	89.6	0	6584
16322721	Tromsø Study	0	46.5	40.4	0	6584
16322923	Tromsø Study	0	66.6	69.4	0	6584
16323116	Tromsø Study	0	68.6	72.3	0	6525
16326927	Tromsø Study	0	58.9	58.3	1	5344
16327221	Tromsø Study	0	77.6	85.2	0	6470
16327322	Tromsø Study	0	46	39.7	0	6521
16327524	Tromsø Study	0	76.1	83	0	6470
16327625	Tromsø Study	0	58.3	80.3	1	2347
16327726	Tromsø Study	0	58.8	81.2	0	6470
16328121	Tromsø Study	0	58.5	57.6	1	5612
16328222	Tromsø Study	0	62.5	87.6	0	6470
16328323	Tromsø Study	0	56.3	76.9	0	6625
16332318	Tromsø Study	0	48.3	63.3	1	5421
16332621	Tromsø Study	0	40	49.1	0	6647
16332722	Tromsø Study	0	57	78.2	1	3846
16332823	Tromsø Study	0	53.6	72.4	0	6694
16333016	Tromsø Study	0	65.4	92.5	0	6702
16333117	Tromsø Study	0	62.6	63.6	0	6552
16333218	Tromsø Study	0	47.5	61.8	0	6464
16333319	Tromsø Study	0	64.3	66.1	1	5994
16335826	Tromsø Study	0	46.5	40.4	0	6692
16335927	Tromsø Study	0	53.8	50.9	0	6678
16336019	Tromsø Study	0	71.9	77	0	6461
16336120	Tromsø Study	0	64.6	66.5	0	6517
16336221	Tromsø Study	0	50.8	46.5	0	6647
16339729	Tromsø Study	0	63	88.5	1	1704
16340014	Tromsø Study	0	42.7	53.6	0	6546
16340115	Tromsø Study	0	48.2	63	0	6546
16342319	Tromsø Study	0	51.2	47.1	0	6512
16343320	Tromsø Study	0	54.5	51.9	0	6449
16343421	Tromsø Study	0	52.8	70.9	0	6449
16343623	Tromsø Study	0	56.9	78	0	6504
16343724	Tromsø Study	0	51.9	48.2	0	6575
16344220	Tromsø Study	0	38.5	28.9	0	6644
16344725	Tromsø Study	0	61.1	85.1	0	6570
16347223	Tromsø Study	0	43.6	36.2	0	6572
16347324	Tromsø Study	0	49.2	44.3	0	6611
16347425	Tromsø Study	0	56	54.1	1	6465
16347526	Tromsø Study	0	39.3	47.8	0	6510

16347627	Tromsø Study	0	40.7	32	0	6540
16347728	Tromsø Study	0	52.7	70.8	0	6611
16347829	Tromsø Study	0	49.9	45.2	0	6685
16348022	Tromsø Study	0	58.9	58.2	0	6611
16348123	Tromsø Study	0	50.1	45.5	0	6441
16348830	Tromsø Study	0	47.3	61.5	0	6510
16349831	Tromsø Study	0	49.9	45.2	0	6608
16350924	Tromsø Study	0	49	64.4	0	6689
16351420	Tromsø Study	0	70	74.2	0	6609
16352522	Tromsø Study	0	36.6	43.2	0	6685
16352926	Tromsø Study	0	46.2	59.6	0	6645
16353119	Tromsø Study	0	36.7	26.3	0	6640
16353422	Tromsø Study	0	51.2	47.1	1	5661
16353523	Tromsø Study	0	69.4	73.4	0	6429
16353725	Tromsø Study	0	65.3	67.5	0	6639
16353826	Tromsø Study	0	56.1	54.2	0	6505
16354019	Tromsø Study	0	57	78.1	0	6608
16356324	Tromsø Study	0	45.2	38.5	0	6696
16356425	Tromsø Study	0	64.3	90.7	0	6686
16356627	Tromsø Study	0	42.1	52.6	0	6567
16356728	Tromsø Study	0	45.8	59	0	6500
16356930	Tromsø Study	0	55.1	52.8	0	6637
16357022	Tromsø Study	0	75.1	81.6	0	6659
16357123	Tromsø Study	0	65.1	92	0	6500
16357426	Tromsø Study	0	62.6	63.6	0	6567
16358023	Tromsø Study	0	58.5	80.7	0	6533
16359529	Tromsø Study	0	27.2	27.1	0	6693
16359731	Tromsø Study	0	33.2	37.4	0	6587
16360016	Tromsø Study	0	63.3	89	1	2161
16360117	Tromsø Study	0	58.7	57.9	1	2472
16360218	Tromsø Study	0	53.5	50.5	0	6587
16360622	Tromsø Study	0	52.3	48.7	0	6561
16360723	Tromsø Study	0	66.8	69.6	0	6496
16361118	Tromsø Study	0	46.3	40.1	0	6672
16362220	Tromsø Study	0	51.6	47.7	0	6631
16365122	Tromsø Study	0	51.7	47.8	0	6525
16365223	Tromsø Study	0	48.6	63.7	1	3128
16365324	Tromsø Study	0	71.1	102.3	0	6584
16365425	Tromsø Study	0	51.9	48.1	0	6477
16365728	Tromsø Study	0	53.9	51.1	0	6570
16365930	Tromsø Study	0	49.2	44.2	0	6525
16366527	Tromsø Study	0	54.1	51.3	0	6649
16369530	Tromsø Study	0	50.6	67.1	0	6521
16369631	Tromsø Study	0	53.7	50.8	1	4750
16369732	Tromsø Study	0	63	64.2	0	6582
16369934	Tromsø Study	0	75.2	81.8	0	6555
16370017	Tromsø Study	0	57	78.2	1	3750
16370118	Tromsø Study	0	58.4	80.6	1	2886
16370522	Tromsø Study	0	47.6	41.9	0	6470
16373828	Tromsø Study	0	50.2	66.5	0	6552

16374021	Tromsø Study	0	63.5	89.2	0	6519
16374526	Tromsø Study	0	49.6	65.4	0	6622
16374930	Tromsø Study	0	67.5	70.6	0	6647
16378227	Tromsø Study	0	76.2	83.2	0	6461
16378328	Tromsø Study	0	48.7	43.6	0	6659
16378530	Tromsø Study	0	47.9	62.5	0	6675
16378631	Tromsø Study	0	66.1	93.7	0	6577
16378732	Tromsø Study	0	37.4	44.5	0	6694
16378833	Tromsø Study	0	57.7	79.4	1	2553
16381322	Tromsø Study	0	53.5	72.2	0	6576
16381423	Tromsø Study	0	41.4	51.5	1	3359
16381524	Tromsø Study	0	66.7	94.8	0	6511
16381625	Tromsø Study	0	52.4	48.9	0	6513
16381928	Tromsø Study	0	68	71.4	0	6617
16382020	Tromsø Study	0	59.1	81.7	0	6455
16382222	Tromsø Study	0	69.2	99.1	0	6505
16384527	Tromsø Study	0	72.4	77.7	1	3597
16384830	Tromsø Study	0	59.4	58.9	0	6615
16384931	Tromsø Study	0	45.8	39.3	0	6644
16385023	Tromsø Study	0	63	64.1	0	6449
16385124	Tromsø Study	0	47.4	41.6	0	6566
16385427	Tromsø Study	0	55.3	53.1	0	6542
16385528	Tromsø Study	0	50.5	46.2	0	6615
16385831	Tromsø Study	0	53.4	71.9	0	6542
16385932	Tromsø Study	0	44.2	37	0	6615
16387025	Tromsø Study	0	62.7	63.7	0	6644
16389835	Tromsø Study	0	57.9	56.8	0	6496
16390019	Tromsø Study	0	54.7	52.2	0	6688
16390221	Tromsø Study	0	70.9	102	0	6611
16390322	Tromsø Study	0	50.6	67.2	0	6540
16390423	Tromsø Study	0	40.7	50.3	0	6540
16390524	Tromsø Study	0	60.7	60.9	0	6611
16390625	Tromsø Study	0	34.1	39	0	6643
16390726	Tromsø Study	0	37.4	27.2	0	6643
16393022	Tromsø Study	0	52	48.3	0	6436
16393123	Tromsø Study	0	29	15.1	0	6538
16393224	Tromsø Study	0	77.1	112.5	0	6436
16393325	Tromsø Study	0	63.6	65	0	6436
16395832	Tromsø Study	0	69.6	99.7	0	6608
16396025	Tromsø Study	0	50.5	46.2	0	6673
16396126	Tromsø Study	0	56.3	54.5	0	6429
16396429	Tromsø Study	0	55.3	75.3	0	6575
16396530	Tromsø Study	0	58.9	58.2	0	6563
16397733	Tromsø Study	0	47.6	62	1	2768
16399331	Tromsø Study	0	58.8	81.3	0	6588
16399836	Tromsø Study	0	63.6	65	0	6429
16400112	Tromsø Study	0	45.4	58.3	0	6589
16400314	Tromsø Study	0	55.1	52.7	0	6533
16400415	Tromsø Study	0	52.5	70.5	0	6499
16400617	Tromsø Study	0	41.3	32.8	0	6637

16400920	Tromsø Study	0	48	42.6	0	6533
16402922	Tromsø Study	0	42.4	34.4	0	6527
16403115	Tromsø Study	0	64.7	91.3	0	6588
16403216	Tromsø Study	0	47.3	61.6	1	3005
16403317	Tromsø Study	0	61.6	86.1	0	6589
16403519	Tromsø Study	0	43.2	35.6	0	6482
16403620	Tromsø Study	0	52.2	48.6	0	6476
16403721	Tromsø Study	0	61.2	85.4	0	6482
16403822	Tromsø Study	0	75.7	82.5	0	6482
16404015	Tromsø Study	0	55.5	75.5	1	4247
16404116	Tromsø Study	0	66.6	69.4	0	6461
16404217	Tromsø Study	0	58.8	81.2	0	6482
16404318	Tromsø Study	0	38.8	29.3	0	6587
16404419	Tromsø Study	0	76.2	83.2	0	6582
16404621	Tromsø Study	0	68.1	71.5	0	6482
16407018	Tromsø Study	0	61.2	61.6	0	6527
16408120	Tromsø Study	0	54.8	74.4	0	6521
16408524	Tromsø Study	0	54.3	51.6	0	6518
16408625	Tromsø Study	0	56.4	54.7	1	6504
16409121	Tromsø Study	0	36	42.2	0	6624
16411114	Tromsø Study	0	39.5	48.1	0	6554
16411518	Tromsø Study	0	58.1	57.1	0	6517
16411720	Tromsø Study	0	59.8	82.9	1	3824
16411821	Tromsø Study	0	72.6	104.8	0	6517
16411922	Tromsø Study	0	44.7	37.8	0	6547
16412014	Tromsø Study	0	60.7	60.8	0	6463
16412115	Tromsø Study	0	49.9	65.9	1	583
16412216	Tromsø Study	0	63.7	89.6	0	6458
16412418	Tromsø Study	0	72	77.2	0	6618
16412620	Tromsø Study	0	52.8	71	0	6458
16415017	Tromsø Study	0	35.5	24.5	0	6548
16415623	Tromsø Study	0	56.7	55	1	3861
16415724	Tromsø Study	0	47.4	61.7	0	6616
16415926	Tromsø Study	0	42.9	35.2	0	6675
16416018	Tromsø Study	0	64.3	90.6	0	6576
16416119	Tromsø Study	0	69.8	74	0	6513
16416321	Tromsø Study	0	54.8	52.4	0	6576
16416523	Tromsø Study	0	72.5	77.9	0	6454
16419627	Tromsø Study	0	75.9	82.7	0	6643
16421923	Tromsø Study	0	49.4	65.2	0	6569
16422116	Tromsø Study	0	54.6	52.1	0	6566
16422318	Tromsø Study	0	42.4	53.1	0	6608
16422621	Tromsø Study	0	71.5	102.9	0	6429
16422823	Tromsø Study	0	44	36.7	0	6429
16422924	Tromsø Study	0	70.1	100.6	0	6587
16423016	Tromsø Study	0	56.1	54.2	0	6568
16423218	Tromsø Study	0	53.3	50.2	0	6673
16423319	Tromsø Study	0	63.3	88.9	1	2995
16423521	Tromsø Study	0	45.8	59	0	6688
16423925	Tromsø Study	0	53.6	72.4	0	6505

20000103	Tromsø Study	0	44.1	56	0	6703
20001508	Tromsø Study	0	42.1	34	0	6568
20003207	Tromsø Study	0	54.8	74.3	0	6412
20005613	Tromsø Study	0	52.4	48.9	0	6637
20008010	Tromsø Study	0	45.2	57.9	0	6633
20008616	Tromsø Study	0	51.2	47.2	0	6633
20009920	Tromsø Study	0	59.4	58.9	0	6644
20010609	Tromsø Study	0	58.7	57.9	0	6497
20014108	Tromsø Study	0	54.1	51.3	0	6679
20017010	Tromsø Study	0	31.2	34	0	6559
20019113	Tromsø Study	0	58.5	57.6	0	6624
20019820	Tromsø Study	0	43.5	36.1	0	6651
20025716	Tromsø Study	0	35.7	24.8	0	6458
20029922	Tromsø Study	0	46.8	60.7	1	6118
20030106	Tromsø Study	0	44	36.7	0	6616
20031915	Tromsø Study	0	71.7	103.3	0	6416
20033412	Tromsø Study	0	71.4	76.3	0	6512
20033715	Tromsø Study	0	53.2	71.7	0	6512
20036112	Tromsø Study	0	70	74.2	0	6444
20036920	Tromsø Study	0	62.3	87.2	0	6573
20038316	Tromsø Study	0	52.8	49.4	0	6568
20042412	Tromsø Study	0	52.8	49.5	0	6638
20042513	Tromsø Study	0	56	54	0	6569
20042614	Tromsø Study	0	58.6	80.8	0	6638
20044010	Tromsø Study	0	49.1	44.1	0	6569
20047518	Tromsø Study	0	43.1	35.4	0	6541
20048923	Tromsø Study	0	57.9	56.8	0	6531
20051816	Tromsø Study	0	74	107.3	0	6527
20052514	Tromsø Study	0	54.2	51.5	0	6482
20056114	Tromsø Study	0	50.6	46.3	0	6583
20057620	Tromsø Study	0	38.6	46.6	0	6554
20057721	Tromsø Study	0	56	54	0	6469
20059016	Tromsø Study	0	43.1	54.3	0	6680
20060917	Tromsø Study	0	50	66.2	0	6622
20063718	Tromsø Study	0	58.7	57.9	1	4436
20064921	Tromsø Study	0	79.7	88.3	0	6678
20072718	Tromsø Study	0	56.4	54.7	0	6574
20074619	Tromsø Study	0	60.7	60.8	0	6442
20075519	Tromsø Study	0	38.8	46.9	0	6416
20080212	Tromsø Study	0	48	62.8	0	6533
20081920	Tromsø Study	0	56.5	54.8	0	6505
20088119	Tromsø Study	0	69.6	73.6	0	6637
20088826	Tromsø Study	0	47.3	41.5	0	6632
20092114	Tromsø Study	0	62.4	63.3	0	6587
20097523	Tromsø Study	0	57.4	56.1	0	6476
20098625	Tromsø Study	0	56.5	54.8	0	6559
20101610	Tromsø Study	0	52.3	70.1	0	6582
20104815	Tromsø Study	0	54.6	74.1	0	6498
20107919	Tromsø Study	0	51.3	47.3	0	6458
20111106	Tromsø Study	0	51.4	47.5	0	6696

20112612	Tromsø Study	0	62.1	62.9	0	6454
20115211	Tromsø Study	0	46.4	40.2	0	6645
20117718	Tromsø Study	0	52.3	48.8	0	6511
20121107	Tromsø Study	0	54.6	52	0	6506
20121511	Tromsø Study	0	59.1	58.5	0	6427
20123210	Tromsø Study	0	58.3	57.4	1	5103
20124110	Tromsø Study	0	45.6	39.1	0	6420
20126213	Tromsø Study	0	50.3	45.8	1	1721
20132109	Tromsø Study	0	49	44	1	6366
20132210	Tromsø Study	0	49.9	45.2	0	6531
20133716	Tromsø Study	0	42.7	53.7	0	6654
20134515	Tromsø Study	0	45.7	39.2	0	6496
20139015	Tromsø Study	0	145	182.4	0	6583
20139217	Tromsø Study	0	43.8	55.6	0	6560
20142009	Tromsø Study	0	91.2	104.8	1	4003
20142110	Tromsø Study	0	56.7	77.6	1	5904
20143919	Tromsø Study	0	62.8	88.1	0	6624
20144718	Tromsø Study	0	59.6	59.3	0	6519
20148419	Tromsø Study	0	68.1	97.2	0	6500
20153415	Tromsø Study	0	74.6	80.9	0	6645
20154719	Tromsø Study	0	52.8	49.5	1	5629
20154820	Tromsø Study	0	62	62.7	1	5176
20156923	Tromsø Study	0	49.6	44.9	0	6414
20161010	Tromsø Study	0	37.6	27.5	0	6568
20161111	Tromsø Study	0	33.2	37.4	0	6540
20166924	Tromsø Study	0	57.3	78.7	0	6567
20167016	Tromsø Study	0	57.1	78.3	0	6632
20169927	Tromsø Study	0	66	68.5	0	6531
20170111	Tromsø Study	0	50.8	67.6	0	6696
20177320	Tromsø Study	0	62.7	87.9	0	6681
20180415	Tromsø Study	0	62.3	87.3	0	6624
20181921	Tromsø Study	0	53.3	50.2	0	6681
20182215	Tromsø Study	0	67.5	96.2	0	6624
20183923	Tromsø Study	0	83.3	93.4	0	6463
20186421	Tromsø Study	0	40.8	50.4	0	6647
20192317	Tromsø Study	0	50.3	66.6	0	6672
20196018	Tromsø Study	0	40.1	31.2	1	6457
20198626	Tromsø Study	0	48.6	43.4	0	6570
20201611	Tromsø Study	0	27.7	28	1	3557
20201712	Tromsø Study	0	44	55.9	0	6638
20203714	Tromsø Study	0	37.7	45	0	6568
20204614	Tromsø Study	0	60.5	84.1	0	6589
20205413	Tromsø Study	0	48.3	43	0	6682
20205817	Tromsø Study	0	54.8	52.3	0	6658
20208012	Tromsø Study	0	67.6	70.8	0	6496
20208113	Tromsø Study	0	46.5	40.4	0	6476
20212108	Tromsø Study	0	33	20.9	1	2755
20212209	Tromsø Study	0	50.1	66.4	0	6618
20213917	Tromsø Study	0	52.6	70.6	0	6423
20216213	Tromsø Study	0	50.3	45.9	0	6574

20219519	Tromsø Study	0	61	61.2	1	1784
20219620	Tromsø Study	0	42.3	34.3	1	1394
20219721	Tromsø Study	0	67.5	96.1	0	6580
20219822	Tromsø Study	0	65.4	67.6	1	3759
20224212	Tromsø Study	0	60	59.8	0	6525
20227720	Tromsø Study	0	49.5	65.3	1	5756
20245215	Tromsø Study	0	64.6	66.5	0	6499
20249926	Tromsø Study	0	61.7	62.3	0	6588
20250110	Tromsø Study	0	54.4	73.7	0	6496
20253416	Tromsø Study	0	41	32.4	0	6681
20253517	Tromsø Study	0	40.4	31.6	0	6561
20255216	Tromsø Study	0	64	65.6	0	6582
20268927	Tromsø Study	0	58	56.9	0	6532
20273014	Tromsø Study	0	93.1	107.6	0	6444
20281518	Tromsø Study	0	61	61.3	0	6660
20285118	Tromsø Study	0	46.5	40.3	1	3272
20285623	Tromsø Study	0	45.2	38.5	1	2656
20286725	Tromsø Study	0	50.5	67	0	6636
20287322	Tromsø Study	0	31.5	34.5	0	6541
20288121	Tromsø Study	0	56	54	1	4050
20298728	Tromsø Study	0	79.1	87.4	0	6521
20299224	Tromsø Study	0	48.6	63.8	0	6645
20304110	Tromsø Study	0	41.9	33.7	0	6622
20304312	Tromsø Study	0	60	83.3	0	6622
20306112	Tromsø Study	0	50.2	66.5	1	5331
20309418	Tromsø Study	0	50.5	46.2	0	6454
20309721	Tromsø Study	0	49.8	45.1	0	6455
20311108	Tromsø Study	0	43.3	54.6	0	6689
20313009	Tromsø Study	0	36.2	42.5	0	6569
20313110	Tromsø Study	0	54.1	73.2	0	6518
20315718	Tromsø Study	0	50.5	67	0	6511
20330311	Tromsø Study	0	50.4	46	0	6654
20332515	Tromsø Study	0	56.9	55.4	0	6533
20333112	Tromsø Study	0	44.2	37	0	6479
20333314	Tromsø Study	0	47.8	42.2	1	5261
20338319	Tromsø Study	0	59.2	58.7	0	6475
20341515	Tromsø Study	0	58.6	57.8	1	4590
20341616	Tromsø Study	0	48	42.5	0	6582
20341818	Tromsø Study	0	80.6	118.6	0	6624
20346823	Tromsø Study	0	64.3	66	0	6463
20349725	Tromsø Study	0	61.3	61.7	0	6443
20355318	Tromsø Study	0	95.4	110.9	0	6444
20358119	Tromsø Study	0	66.2	68.8	0	6610
20358220	Tromsø Study	0	34.5	39.6	1	5643
20362821	Tromsø Study	0	74	107.3	0	6434
20364419	Tromsø Study	0	68.4	97.7	1	1455
20364621	Tromsø Study	0	50.1	45.5	0	6574
20366219	Tromsø Study	0	66.3	94.1	0	6504
20366623	Tromsø Study	0	52.5	49	0	6504
20367220	Tromsø Study	0	54.3	51.6	0	6532

20373520	Tromsø Study	0	47.8	42.3	0	6496
20373621	Tromsø Study	0	80.5	89.4	0	6525
20379627	Tromsø Study	0	32.7	36.6	0	6556
20381519	Tromsø Study	0	52.1	48.4	1	1768
20381620	Tromsø Study	0	41.2	51.1	1	1332
20381721	Tromsø Study	0	50.8	46.6	1	1276
20381822	Tromsø Study	0	75.3	81.9	0	6468
20381923	Tromsø Study	0	55.4	53.2	0	6454
20382015	Tromsø Study	0	53.6	72.3	0	6468
20390115	Tromsø Study	0	69.4	73.4	0	6474
20392521	Tromsø Study	0	39.4	30.2	0	6540
20397324	Tromsø Study	0	55.3	53.1	1	4507
20397425	Tromsø Study	0	46.7	40.6	0	6612
20401512	Tromsø Study	0	57	55.5	0	6625
20403615	Tromsø Study	0	71.5	102.9	1	1925
20409520	Tromsø Study	0	48.9	43.8	0	6658
20410714	Tromsø Study	0	50.3	45.8	0	6643
20413919	Tromsø Study	0	42.2	34.2	0	6528
20417519	Tromsø Study	0	46.9	40.9	0	6630
20420109	Tromsø Study	0	61.8	86.3	0	6428
20425922	Tromsø Study	0	65.2	67.3	0	6582
20428319	Tromsø Study	0	52.6	49.1	0	6647
20431111	Tromsø Study	0	53.2	50	0	6547
20434720	Tromsø Study	0	51.4	47.4	0	6451
20434821	Tromsø Study	0	46.4	40.2	0	6513
20438825	Tromsø Study	0	53.2	50	1	5136
20439927	Tromsø Study	0	51.7	47.8	0	6612
20442315	Tromsø Study	0	55	52.6	0	6540
20446218	Tromsø Study	0	45.7	58.8	0	6570
20451719	Tromsø Study	0	49.1	64.6	0	6651
20452922	Tromsø Study	0	47.9	42.4	1	1113
20453014	Tromsø Study	0	42.5	53.3	0	6562
20454520	Tromsø Study	0	60.3	60.3	0	6587
20455622	Tromsø Study	0	41.7	33.5	1	6520
20455824	Tromsø Study	0	41	50.7	0	6630
20458524	Tromsø Study	0	69.9	100.3	0	6507
20466826	Tromsø Study	0	41.5	33.2	0	6636
20470316	Tromsø Study	0	53.4	50.3	0	6514
20470417	Tromsø Study	0	71.2	76	0	6576
20472520	Tromsø Study	0	49.1	44.1	0	6643
20473218	Tromsø Study	0	39.1	29.7	1	4589
20476221	Tromsø Study	0	57.4	56.1	0	6444
20476524	Tromsø Study	0	80	88.7	0	6612
20479931	Tromsø Study	0	56.9	55.3	1	5496
20480620	Tromsø Study	0	51	46.9	0	6496
20486222	Tromsø Study	0	53.3	50.1	0	6498
20490015	Tromsø Study	0	51.6	47.7	0	6658
20492118	Tromsø Study	0	46	39.7	0	6630
20492926	Tromsø Study	0	62.8	63.9	0	6496
20494827	Tromsø Study	0	51.9	48.2	0	6632

20495727	Tromsø Study	0	54.9	52.5	1	5146
20495828	Tromsø Study	0	45.4	38.8	0	6644
20496021	Tromsø Study	0	47.3	41.5	0	6560
20499024	Tromsø Study	0	56.8	55.2	0	6626
20499933	Tromsø Study	0	50.8	46.5	0	6651
20504314	Tromsø Study	0	58.2	57.2	0	6624
20505719	Tromsø Study	0	52.7	70.7	0	6518
20505921	Tromsø Study	0	52.1	48.4	0	6518
20506013	Tromsø Study	0	41.6	51.8	1	1148
20508116	Tromsø Study	0	50	45.4	0	6622
20508520	Tromsø Study	0	70	100.4	0	6638
20517924	Tromsø Study	0	46.5	60.1	1	5055
20520312	Tromsø Study	0	49.2	44.2	0	6567
20520918	Tromsø Study	0	60.1	60	0	6674
20523517	Tromsø Study	0	63.3	64.6	0	6506
20524518	Tromsø Study	0	59	58.4	0	6568
20537926	Tromsø Study	0	52	48.3	0	6651
20540314	Tromsø Study	0	49.7	65.7	0	6577
20540415	Tromsø Study	0	52.2	48.6	1	6397
20540617	Tromsø Study	0	52.2	69.9	1	2826
20540718	Tromsø Study	0	49	43.9	0	6553
20542720	Tromsø Study	0	72.9	105.4	0	6581
20547321	Tromsø Study	0	66.9	69.8	0	6514
20550416	Tromsø Study	0	52.1	48.4	0	6534
20551417	Tromsø Study	0	51.6	47.7	0	6451
20559223	Tromsø Study	0	43.7	36.3	0	6506
20559425	Tromsø Study	0	61	61.2	0	6570
20560619	Tromsø Study	0	58	79.9	0	6535
20562318	Tromsø Study	0	52.1	48.5	0	6535
20562924	Tromsø Study	0	45.1	38.3	0	6562
20563016	Tromsø Study	0	42.3	53	0	6638
20563117	Tromsø Study	0	37.9	28	0	6636
20566322	Tromsø Study	0	45.5	58.5	0	6636
20567626	Tromsø Study	0	60.5	60.5	0	6588
20568223	Tromsø Study	0	69.6	73.7	0	6679
20573017	Tromsø Study	0	45.8	39.4	1	5245
20576929	Tromsø Study	0	58.7	81	0	6695
20577021	Tromsø Study	0	81.6	120.2	0	6442
20577223	Tromsø Study	0	69.6	99.7	0	6549
20583321	Tromsø Study	0	88.1	100.4	0	6461
20583927	Tromsø Study	0	44.3	56.4	0	6647
20584928	Tromsø Study	0	47.6	62.1	0	6462
20585929	Tromsø Study	0	50.6	67.1	0	6516
20593221	Tromsø Study	0	67.7	96.4	0	6443
20596325	Tromsø Study	0	43.5	36.1	0	6484
20602212	Tromsø Study	0	57	55.5	0	6412
20603617	Tromsø Study	0	82.1	121.2	0	6433
20609724	Tromsø Study	0	55.9	53.9	1	5911
20610413	Tromsø Study	0	55.8	53.8	0	6660
20611414	Tromsø Study	0	62	86.7	0	6672

20611616	Tromsø Study	0	65.7	93	0	6470
20612112	Tromsø Study	0	51	46.8	0	6562
20614417	Tromsø Study	0	59.8	59.5	0	6630
20616217	Tromsø Study	0	47.2	61.3	1	3976
20619422	Tromsø Study	0	72.7	78.1	0	6651
20621415	Tromsø Study	0	72	77.2	0	6692
20624014	Tromsø Study	0	63.4	64.7	0	6419
20624620	Tromsø Study	0	48.3	63.3	0	6619
20628725	Tromsø Study	0	54.5	51.9	0	6678
20631315	Tromsø Study	0	52.1	69.7	0	6443
20631618	Tromsø Study	0	62.9	88.2	0	6454
20633216	Tromsø Study	0	88.8	101.3	0	6454
20644622	Tromsø Study	0	50.5	46.1	0	6498
20651923	Tromsø Study	0	54	51.2	0	6484
20652116	Tromsø Study	0	44.2	56.2	0	6576
20654219	Tromsø Study	0	66.5	94.5	0	6478
20655927	Tromsø Study	0	48.1	62.9	0	6478
20664725	Tromsø Study	0	36.6	26.1	0	6518
20666020	Tromsø Study	0	37.8	45.3	0	6549
20668527	Tromsø Study	0	56.5	54.8	1	6455
20668628	Tromsø Study	0	31.9	35.1	0	6617
20668729	Tromsø Study	0	58	56.9	0	6514
20671319	Tromsø Study	0	41.7	33.5	1	346
20673725	Tromsø Study	0	67.9	96.8	1	4570
20674120	Tromsø Study	0	51.2	47.2	0	6650
20674726	Tromsø Study	0	38.1	45.8	0	6706
20681320	Tromsø Study	0	48.2	63	0	6637
20681421	Tromsø Study	0	64	65.6	0	6498
20681522	Tromsø Study	0	45	38.2	0	6637
20681825	Tromsø Study	0	56.7	77.7	1	3769
20686830	Tromsø Study	0	52.6	49.2	0	6496
20691018	Tromsø Study	0	71.4	76.3	1	5640
20691220	Tromsø Study	0	37.5	44.8	0	6560
20691422	Tromsø Study	0	57.8	56.6	0	6652
20692019	Tromsø Study	0	51.5	68.8	0	6478
20692423	Tromsø Study	0	37	43.9	0	6652
20692726	Tromsø Study	0	83.2	123	0	6478
20698227	Tromsø Study	0	46.4	40.2	0	6625
20701414	Tromsø Study	0	59.5	59.1	0	6614
20703315	Tromsø Study	0	38.3	28.6	0	6617
20704720	Tromsø Study	0	52.2	70	0	6673
20705115	Tromsø Study	0	50.5	46.2	0	6576
20705721	Tromsø Study	0	36.2	42.6	0	6617
20706520	Tromsø Study	0	69.7	73.8	0	6451
20710313	Tromsø Study	0	34.8	40.2	1	2422
20710414	Tromsø Study	0	62.3	63.1	0	6531
20713518	Tromsø Study	0	80	117.5	0	6443
20718321	Tromsø Study	0	52.8	49.4	0	6608
20720415	Tromsø Study	0	55.2	75.1	0	6566
20721618	Tromsø Study	0	54.8	74.3	0	6534

20726522	Tromsø Study	0	25.5	10.1	0	6566
20726926	Tromsø Study	0	67.8	96.7	0	6498
20727624	Tromsø Study	0	58.2	57.2	1	6161
20735926	Tromsø Study	0	61.5	85.8	0	6524
20738222	Tromsø Study	0	67.5	70.6	0	6631
20738424	Tromsø Study	0	66.1	93.7	0	6680
20742318	Tromsø Study	0	54.9	52.5	1	2774
20745119	Tromsø Study	0	74.6	80.9	0	6457
20745220	Tromsø Study	0	59.6	59.2	0	6457
20748728	Tromsø Study	0	54	51.2	0	6615
20748829	Tromsø Study	0	44.7	37.7	0	6644
20751217	Tromsø Study	0	52.5	49	0	6435
20753118	Tromsø Study	0	35.1	23.9	0	6673
20755019	Tromsø Study	0	54.3	73.5	0	6612
20757930	Tromsø Study	0	45.6	39.1	1	3940
20763624	Tromsø Study	0	46.9	60.8	1	5462
20763725	Tromsø Study	0	50.8	46.5	0	6633
20767325	Tromsø Study	0	38.8	29.2	0	6562
20767527	Tromsø Study	0	41.2	32.7	0	6686
20767628	Tromsø Study	0	53	49.7	0	6654
20769832	Tromsø Study	0	57.2	55.8	0	6708
20770218	Tromsø Study	0	59.8	59.6	0	6416
20771017	Tromsø Study	0	51.7	47.8	1	5504
20776729	Tromsø Study	0	53	71.3	0	6700
20779732	Tromsø Study	0	59.1	58.6	1	1170
20781119	Tromsø Study	0	66.5	94.4	0	6478
20786326	Tromsø Study	0	61	61.2	1	6277
20791726	Tromsø Study	0	40.6	31.8	0	6541
20795023	Tromsø Study	0	64.8	66.7	1	4594
20797126	Tromsø Study	0	56.4	77.1	1	4351
20800212	Tromsø Study	0	54.8	52.4	0	6503
20805217	Tromsø Study	0	46.4	60	0	6630
20807219	Tromsø Study	0	67.1	70	0	6685
20810314	Tromsø Study	0	26.3	25.5	0	6553
20813822	Tromsø Study	0	57.3	55.9	0	6681
20817422	Tromsø Study	0	63.5	64.9	0	6465
20818524	Tromsø Study	0	61.8	62.4	0	6650
20819121	Tromsø Study	0	48.3	63.2	0	6559
20819727	Tromsø Study	0	60.5	60.5	0	6581
20820719	Tromsø Study	0	51	67.9	1	2913
20824319	Tromsø Study	0	39.8	48.7	0	6514
20826523	Tromsø Study	0	64.4	66.2	0	6430
20826624	Tromsø Study	0	58.7	81.1	0	6450
20830922	Tromsø Study	0	34	38.7	0	6542
20831014	Tromsø Study	0	49.6	44.8	0	6510
20835725	Tromsø Study	0	53.9	51	0	6451
20835927	Tromsø Study	0	32.3	19.9	0	6546
20838526	Tromsø Study	0	44.7	57	0	6505
20839527	Tromsø Study	0	51	46.9	0	6533
20841520	Tromsø Study	0	60.7	60.9	0	6568

20850015	Tromsø Study	0	53.9	72.9	0	6560
20851521	Tromsø Study	0	74.4	108	0	6582
20851723	Tromsø Study	0	66.7	94.7	0	6423
20852320	Tromsø Study	0	61.4	61.9	0	6559
20854019	Tromsø Study	0	60.9	61.1	0	6625
20854120	Tromsø Study	0	56	76.4	0	6471
20854221	Tromsø Study	0	46.3	59.9	1	5699
20860420	Tromsø Study	0	45.3	38.6	0	6478
20862523	Tromsø Study	0	51.9	48.2	0	6580
20862624	Tromsø Study	0	57.5	56.2	0	6549
20862826	Tromsø Study	0	51.5	47.6	0	6549
20864727	Tromsø Study	0	64.6	66.5	0	6421
20865829	Tromsø Study	0	58.1	57.1	1	1058
20868327	Tromsø Study	0	49.4	65.1	0	6617
20869631	Tromsø Study	0	38.8	29.3	0	6645
20870623	Tromsø Study	0	38.5	28.8	0	6615
20873727	Tromsø Study	0	62.1	62.8	0	6574
20876225	Tromsø Study	0	37.9	45.5	0	6539
20877327	Tromsø Study	0	44.4	56.6	0	6616
20877630	Tromsø Study	0	78.3	114.6	0	6570
20879026	Tromsø Study	0	34.1	22.5	0	6535
20885326	Tromsø Study	0	49	44	0	6657
20889431	Tromsø Study	0	71.7	103.4	0	6426
20890019	Tromsø Study	0	50.9	46.7	0	6654
20892021	Tromsø Study	0	69.2	73.1	0	6477
20892627	Tromsø Study	0	61.2	61.5	0	6652
20892728	Tromsø Study	0	62.5	63.4	0	6477
20894528	Tromsø Study	0	43	35.3	1	2737
20898330	Tromsø Study	0	36.9	43.7	0	6471
20900314	Tromsø Study	0	55.9	76.3	0	6623
20907220	Tromsø Study	0	36.1	42.4	0	6678
20908827	Tromsø Study	0	71.4	76.2	0	6450
20912115	Tromsø Study	0	83.1	93.1	0	6442
20914521	Tromsø Study	0	42.4	53.2	1	1223
20916220	Tromsø Study	0	51.8	48	0	6441
20917827	Tromsø Study	0	50.6	46.3	0	6430
20919627	Tromsø Study	0	54.1	73.2	0	6563
20921822	Tromsø Study	0	57.2	55.8	0	6590
20926019	Tromsø Study	0	56.1	54.2	0	6622
20926625	Tromsø Study	0	36.4	42.9	0	6657
20926827	Tromsø Study	0	60.7	84.4	0	6531
20927323	Tromsø Study	0	46.7	40.7	1	2251
20928829	Tromsø Study	0	44	36.8	0	6562
20930216	Tromsø Study	0	59.4	59	0	6477
20930317	Tromsø Study	0	50.1	45.5	0	6525
20932218	Tromsø Study	0	37.3	44.4	0	6696
20934321	Tromsø Study	0	54.4	51.7	1	4510
20938426	Tromsø Study	0	62.2	63	1	6411
20940217	Tromsø Study	0	63	88.5	0	6623
20942219	Tromsø Study	0	53.9	72.8	0	6658

20942623	Tromsø Study	0	61.1	61.4	0	6444
20943523	Tromsø Study	0	62.5	63.5	0	6518
20946122	Tromsø Study	0	38.8	29.2	0	6685
20952523	Tromsø Study	0	47.6	42	0	6643
20954727	Tromsø Study	0	51.4	68.6	0	6504
20957427	Tromsø Study	0	51.7	47.9	0	6430
20957932	Tromsø Study	0	34.8	40.1	0	6674
20960219	Tromsø Study	0	74.4	80.6	0	6500
20963626	Tromsø Study	0	56.8	77.8	0	6657
20967428	Tromsø Study	0	52.6	70.6	0	6496
20967731	Tromsø Study	0	63.3	64.6	0	6483
20967832	Tromsø Study	0	65.7	68	1	6419
20972121	Tromsø Study	0	57.3	55.9	0	6525
20973425	Tromsø Study	0	62.6	87.7	0	6470
20978228	Tromsø Study	0	36.7	26.3	1	4919
20978329	Tromsø Study	0	55.9	76.2	0	6465
20986025	Tromsø Study	0	48	42.6	0	6576
20987329	Tromsø Study	0	40.8	50.4	0	6678
20989129	Tromsø Study	0	62.1	62.8	0	6546
20989533	Tromsø Study	0	47.1	61.1	1	6397
20991627	Tromsø Study	0	41.7	33.5	0	6542
20995429	Tromsø Study	0	71.3	102.7	0	6540
21001711	Tromsø Study	0	45.4	58.2	0	6531
21005614	Tromsø Study	0	87.5	130.4	1	2923
21008718	Tromsø Study	0	57	78.1	0	6654
21009012	Tromsø Study	0	37.9	28	0	6430
21012612	Tromsø Study	0	48.3	63.2	0	6680
21014008	Tromsø Study	0	45.8	59	0	6577
21020207	Tromsø Study	0	62.4	87.4	0	6521
21021309	Tromsø Study	0	65.7	68.1	0	6519
21022815	Tromsø Study	0	45.9	59.2	0	6581
21024413	Tromsø Study	0	44	36.8	0	6548
21024514	Tromsø Study	0	33.4	21.5	0	6461
21027315	Tromsø Study	0	48.7	64	1	747
21029822	Tromsø Study	0	62.6	87.8	0	6696
21029923	Tromsø Study	0	44.7	37.7	0	6675
21034414	Tromsø Study	0	56	76.4	0	6535
21035718	Tromsø Study	0	64.2	65.9	0	6414
21039116	Tromsø Study	0	61.3	85.5	0	6702
21040916	Tromsø Study	0	36.4	25.8	0	6609
21042009	Tromsø Study	0	35.7	24.8	0	6567
21043515	Tromsø Study	0	44.9	38	0	6589
21043717	Tromsø Study	0	51.8	48	0	6687
21045416	Tromsø Study	0	53.7	50.7	0	6629
21046821	Tromsø Study	0	67.7	71	0	6538
21048015	Tromsø Study	0	46.7	40.6	0	6633
21048621	Tromsø Study	0	41.3	32.8	0	6483
21055720	Tromsø Study	0	45.8	59	0	6629
21056519	Tromsø Study	0	41.4	51.5	0	6625
21056620	Tromsø Study	0	52.5	70.4	0	6658

21058218	Tromsø Study	0	58	79.8	0	6470
21058925	Tromsø Study	0	60.4	60.4	0	6470
21060211	Tromsø Study	0	44.3	56.4	1	775
21063214	Tromsø Study	0	65.7	68	0	6463
21064215	Tromsø Study	0	48.2	63	0	6463
21066116	Tromsø Study	0	44.2	37.1	0	6416
21069725	Tromsø Study	0	72.4	77.7	0	6645
21070515	Tromsø Study	0	53.7	50.8	1	537
21070616	Tromsø Study	0	56	54	0	6449
21086623	Tromsø Study	0	41.9	52.2	0	6633
21086724	Tromsø Study	0	63	88.4	0	6633
21099627	Tromsø Study	0	60.7	84.5	0	6555
21100812	Tromsø Study	0	56.2	54.4	1	6610
21102713	Tromsø Study	0	29.7	31.3	0	6623
21108618	Tromsø Study	0	56	54	0	6442
21110813	Tromsø Study	0	46	39.6	0	6615
21113816	Tromsø Study	0	47.6	41.9	0	6540
21116213	Tromsø Study	0	67.4	70.5	0	6434
21117820	Tromsø Study	0	65.3	67.5	0	6570
21122816	Tromsø Study	0	57.4	78.9	0	6659
21126719	Tromsø Study	0	68.8	98.4	0	6527
21127922	Tromsø Study	0	57.1	78.4	0	6657
21130108	Tromsø Study	0	40.5	31.7	0	6465
21130209	Tromsø Study	0	70.9	75.6	0	6477
21130310	Tromsø Study	0	53.3	50.1	0	6560
21138015	Tromsø Study	0	49.4	44.5	0	6556
21138116	Tromsø Study	0	48	42.6	0	6553
21138217	Tromsø Study	0	70.8	101.7	1	916
21138318	Tromsø Study	0	68.2	71.6	0	6462
21139218	Tromsø Study	0	41.6	33.3	0	6647
21141009	Tromsø Study	0	70.3	101	1	1981
21149421	Tromsø Study	0	82.1	91.7	0	6511
21151010	Tromsø Study	0	59.4	59	0	6440
21152213	Tromsø Study	0	56.1	76.6	1	1807
21152314	Tromsø Study	0	63.2	64.4	1	6027
21154922	Tromsø Study	0	51	67.9	0	6540
21155418	Tromsø Study	0	58.2	57.2	0	6609
21158017	Tromsø Study	0	44.4	56.5	1	2059
21166723	Tromsø Study	0	44.2	37.1	0	6631
21171214	Tromsø Study	0	55.5	53.4	0	6658
21174217	Tromsø Study	0	53.1	71.4	1	1445
21177018	Tromsø Study	0	57.3	56	0	6616
21177725	Tromsø Study	0	55.1	52.8	0	6671
21181720	Tromsø Study	0	61.6	62.1	1	2451
21181821	Tromsø Study	0	58.4	80.5	0	6546
21184420	Tromsø Study	0	61.2	61.5	0	6519
21186422	Tromsø Study	0	42	52.5	0	6542
21191216	Tromsø Study	0	37	26.6	0	6506
21194421	Tromsø Study	0	44.6	56.9	1	1158
21199022	Tromsø Study	0	44.4	37.4	0	6535

21203412	Tromsø Study	0	36.5	43.1	0	6653
21204716	Tromsø Study	0	51.2	47.2	0	6521
21207517	Tromsø Study	0	69.2	99	0	6458
21209317	Tromsø Study	0	39.3	30	0	6608
21214919	Tromsø Study	0	36.9	26.5	1	6162
21217417	Tromsø Study	0	53.1	49.9	0	6639
25000512	Tromsø Study	0	46.8	60.7	1	1561
25003313	Tromsø Study	0	31.6	18.9	1	5159
25003414	Tromsø Study	0	60.7	60.9	1	3880
25003515	Tromsø Study	0	45.9	39.5	1	759
25003616	Tromsø Study	0	55	52.6	0	6513
25003717	Tromsø Study	0	74.5	80.8	0	6499
25003818	Tromsø Study	0	60.6	84.3	0	6533
25006215	Tromsø Study	0	64	65.6	0	6531
25006316	Tromsø Study	0	50.8	67.5	1	3630
25009824	Tromsø Study	0	65.6	92.9	1	2035
25009925	Tromsø Study	0	56.2	54.4	1	706
25010008	Tromsø Study	0	41.4	51.4	0	6673
25010210	Tromsø Study	0	66.3	68.9	1	6006
25010412	Tromsø Study	0	40	31	0	6587
25010614	Tromsø Study	0	56.7	77.6	1	6120
25010715	Tromsø Study	0	62.4	87.4	1	5310
25015013	Tromsø Study	0	44.2	37.1	1	5597
25015114	Tromsø Study	0	55.3	53	0	6689
25015316	Tromsø Study	0	53.2	71.6	1	5846
25015417	Tromsø Study	0	35.5	24.5	0	6559
25017520	Tromsø Study	0	53.5	50.5	0	6535
25018622	Tromsø Study	0	50.8	46.5	1	3329
25018723	Tromsø Study	0	55.9	53.9	0	6582
25018824	Tromsø Study	0	55.5	53.3	1	3508
25019017	Tromsø Study	0	28.8	14.8	1	4369
25019118	Tromsø Study	0	46.4	40.2	1	4872
25019219	Tromsø Study	0	58.7	57.9	1	5095
25019320	Tromsø Study	0	44.1	56	1	4665
25019522	Tromsø Study	0	57.4	56.1	0	6640
25019623	Tromsø Study	0	57.2	55.8	1	5959
25019724	Tromsø Study	0	53.3	50.1	1	3817
25019825	Tromsø Study	0	46.9	41	0	6582
25019926	Tromsø Study	0	50.8	67.6	1	2144
25020009	Tromsø Study	0	45.3	38.7	1	6347
25020110	Tromsø Study	0	72	103.9	1	508
25020312	Tromsø Study	0	46.4	40.2	0	6617
25021616	Tromsø Study	0	72.3	77.6	0	6582
25024720	Tromsø Study	0	41.9	33.8	1	4095
25028926	Tromsø Study	0	53.3	50.2	0	6517
25029018	Tromsø Study	0	48.5	63.6	1	539
25029119	Tromsø Study	0	44.9	38	1	1732
25029523	Tromsø Study	0	44.7	57.1	0	6458
25032517	Tromsø Study	0	50.8	46.5	1	4423
25032618	Tromsø Study	0	39.9	30.9	0	6675

25032820	Tromsø Study	0	39.1	29.7	0	6513
25033013	Tromsø Study	0	37.9	27.9	0	6454
25033619	Tromsø Study	0	53.5	50.4	0	6477
25035823	Tromsø Study	0	33.6	21.8	1	1465
25035924	Tromsø Study	0	66.5	69.2	0	6449
25036016	Tromsø Study	0	43.5	36	0	6512
25036117	Tromsø Study	0	42.6	34.7	0	6575
25036218	Tromsø Study	0	36.1	25.4	0	6575
25036319	Tromsø Study	0	60.8	84.7	1	1191
25036420	Tromsø Study	0	47.9	42.4	0	6449
25036521	Tromsø Study	0	51.5	68.7	0	6612
25036824	Tromsø Study	0	65.1	92	0	6542
25037017	Tromsø Study	0	48.1	62.9	1	5579
25041618	Tromsø Study	0	47.8	42.3	0	6442
25041719	Tromsø Study	0	34.2	39.1	0	6442
25041820	Tromsø Study	0	50.3	66.6	0	6442
25041921	Tromsø Study	0	62.8	88	1	1403
25045521	Tromsø Study	0	59.8	59.5	0	6687
25045824	Tromsø Study	0	42.2	52.8	0	6506
25045925	Tromsø Study	0	46.2	59.7	1	5388
25048827	Tromsø Study	0	38.1	45.7	1	2780
25049020	Tromsø Study	0	47.3	41.5	0	6505
25049424	Tromsø Study	0	52.8	49.5	0	6590
25051821	Tromsø Study	0	31	18	0	6534
25053419	Tromsø Study	0	51.2	47.2	1	6552
25053621	Tromsø Study	0	49.6	44.9	0	6499
25053823	Tromsø Study	0	45.5	38.9	1	5810
25053924	Tromsø Study	0	64.7	91.4	0	6499
25054016	Tromsø Study	0	50.2	45.7	0	6637
25055724	Tromsø Study	0	47.3	41.5	0	6499
25056826	Tromsø Study	0	63.9	65.5	1	860
25057019	Tromsø Study	0	37.3	44.4	1	859
25057423	Tromsø Study	0	52.7	49.3	1	2289
25057625	Tromsø Study	0	63	64.2	1	4274
25057928	Tromsø Study	0	47.1	41.3	0	6625
25060316	Tromsø Study	0	39.7	30.5	1	1208
25060518	Tromsø Study	0	52.9	71.1	0	6631
25060619	Tromsø Study	0	89.7	134.2	1	5255
25060720	Tromsø Study	0	51.8	69.3	1	5985
25060821	Tromsø Study	0	44.9	38.1	1	6497
25060922	Tromsø Study	0	41.9	33.8	0	6707
25062015	Tromsø Study	0	47.5	61.9	1	1965
25062217	Tromsø Study	0	82.5	92.3	0	6469
25064522	Tromsø Study	0	49.8	45.1	1	6203
25064623	Tromsø Study	0	50.1	66.4	1	2090
25064926	Tromsø Study	0	69.8	74	1	4352
25065018	Tromsø Study	0	59.2	58.7	1	5419
25065119	Tromsø Study	0	47.5	61.9	0	6700
25065220	Tromsø Study	0	56.8	55.2	1	5896
25065321	Tromsø Study	0	49.7	45	0	6626

25067727	Tromsø Study	0	78.4	86.4	0	6612
25069628	Tromsø Study	0	67.5	96.2	1	4727
25069729	Tromsø Study	0	54.2	51.5	1	1749
25069830	Tromsø Study	0	46.2	59.6	1	3385
25069931	Tromsø Study	0	39.5	30.3	1	5776
25070014	Tromsø Study	0	36	42.1	1	650
25070115	Tromsø Study	0	42.4	34.4	0	6672
25070216	Tromsø Study	0	45.8	39.4	1	4501
25070418	Tromsø Study	0	57.9	56.8	1	2805
25070519	Tromsø Study	0	36.7	43.4	1	565
25073724	Tromsø Study	0	48.4	43.1	1	1569
25073825	Tromsø Study	0	45.3	38.7	1	4390
25073926	Tromsø Study	0	42.5	34.6	0	6584
25074119	Tromsø Study	0	57.1	78.4	0	6464
25077728	Tromsø Study	0	71.8	76.8	1	4852
25077829	Tromsø Study	0	38.8	46.9	1	4357
25077930	Tromsø Study	0	38.3	28.5	1	5041
25078123	Tromsø Study	0	63.7	65.2	1	3452
25078325	Tromsø Study	0	63.5	89.2	0	6618
25081319	Tromsø Study	0	54.1	51.3	1	1213
25081824	Tromsø Study	0	65.7	68.1	0	6696
25081925	Tromsø Study	0	45	57.6	1	2738
25082017	Tromsø Study	0	48.6	43.4	0	6546
25082118	Tromsø Study	0	46.1	59.5	1	1655
25082219	Tromsø Study	0	44.1	36.9	1	4175
25082320	Tromsø Study	0	45.3	38.7	1	5185
25085222	Tromsø Study	0	54.8	52.3	1	6349
25085424	Tromsø Study	0	44.7	57	1	2617
25085525	Tromsø Study	0	41.9	33.8	0	6542
25085626	Tromsø Study	0	53.9	51.1	1	2343
25085828	Tromsø Study	0	29.8	16.3	0	6574
25085929	Tromsø Study	0	75.5	109.9	1	578
25086021	Tromsø Study	0	72.6	104.8	1	5129
25086122	Tromsø Study	0	60.7	60.9	0	6477
25086223	Tromsø Study	0	41.7	51.9	1	3946
25086324	Tromsø Study	0	39.1	47.4	0	6542
25086425	Tromsø Study	0	49.1	44.1	0	6696
25086627	Tromsø Study	0	59.5	59.1	0	6449
25088730	Tromsø Study	0	61.1	61.4	0	6706
25089428	Tromsø Study	0	70.6	75.1	0	6503
25089832	Tromsø Study	0	57.1	55.6	1	5832
25089933	Tromsø Study	0	31.1	33.8	1	3440
25090218	Tromsø Study	0	56.4	77.2	0	6442
25092018	Tromsø Study	0	33.4	37.8	1	353
25092422	Tromsø Study	0	49.9	65.9	1	6278
25092523	Tromsø Study	0	37.4	27.2	1	3923
25092624	Tromsø Study	0	63.2	64.4	1	5066
25092927	Tromsø Study	0	35.9	25.1	0	6541
25093019	Tromsø Study	0	50.8	46.6	0	6589
25093120	Tromsø Study	0	57.7	79.3	1	4750

25096224	Tromsø Study	0	64.4	66.2	0	6534
25096325	Tromsø Study	0	70.3	101	1	3700
25096426	Tromsø Study	0	55.3	53	1	143
25096628	Tromsø Study	0	50.3	66.6	1	3272
25100412	Tromsø Study	0	84.3	94.8	1	4595
25100513	Tromsø Study	0	48.7	43.6	1	3534
25100614	Tromsø Study	0	56.3	76.9	1	5094
25100715	Tromsø Study	0	57.8	56.7	1	4713
25103819	Tromsø Study	0	60.9	61.1	0	6496
25104012	Tromsø Study	0	33.8	22	1	6498
25104113	Tromsø Study	0	42.6	34.8	0	6496
25104315	Tromsø Study	0	53.3	50.1	1	5432
25105518	Tromsø Study	0	53.4	71.9	0	6657
25106923	Tromsø Study	0	42.2	34.2	0	6660
25107116	Tromsø Study	0	47.7	62.2	1	2542
25107217	Tromsø Study	0	39.3	30	0	6482
25107318	Tromsø Study	0	51.4	47.5	1	6280
25107419	Tromsø Study	0	63.6	65	1	4482
25107520	Tromsø Study	0	45.5	38.9	0	6482
25107722	Tromsø Study	0	27	26.8	1	6505
25107823	Tromsø Study	0	63.8	89.8	1	6167
25111010	Tromsø Study	0	41.5	33.1	1	5761
25111212	Tromsø Study	0	34.9	23.7	1	4511
25111313	Tromsø Study	0	47.8	42.2	1	6384
25111414	Tromsø Study	0	44.2	56.2	1	2582
25111515	Tromsø Study	0	41.5	51.6	1	794
25111717	Tromsø Study	0	66.2	68.7	0	6626
25114114	Tromsø Study	0	60.3	60.2	0	6570
25115519	Tromsø Study	0	46.2	59.7	1	2712
25115620	Tromsø Study	0	48.9	43.8	0	6582
25115721	Tromsø Study	0	44	36.7	1	6357
25115822	Tromsø Study	0	50.8	46.6	0	6582
25115923	Tromsø Study	0	47.5	41.8	0	6554
25116015	Tromsø Study	0	53.4	71.9	1	2922
25116116	Tromsø Study	0	33.1	21	0	6554
25119220	Tromsø Study	0	64.6	91.1	1	2105
25119321	Tromsø Study	0	53.5	72.1	1	358
25119422	Tromsø Study	0	50.8	67.5	1	5761
25119523	Tromsø Study	0	59.4	59	1	1242
25119927	Tromsø Study	0	40.8	50.4	1	3813
25120010	Tromsø Study	0	46.7	40.7	0	6519
25120111	Tromsø Study	0	64.1	65.8	1	3104
25120212	Tromsø Study	0	56.9	55.4	0	6464
25121617	Tromsø Study	0	50.5	46.1	0	6553
25122921	Tromsø Study	0	66.8	94.9	0	6463
25123720	Tromsø Study	0	45.8	39.3	1	5055
25123821	Tromsø Study	0	42.6	34.8	1	4293
25123922	Tromsø Study	0	58	56.9	0	6471
25124216	Tromsø Study	0	61.2	85.4	1	6409
25124317	Tromsø Study	0	37.3	27.1	0	6688

25124418	Tromsø Study	0	60.2	60.1	0	6693
25124519	Tromsø Study	0	56.3	54.5	0	6619
25124620	Tromsø Study	0	55.6	75.8	0	6531
25126420	Tromsø Study	0	58.4	80.5	1	2116
25127017	Tromsø Study	0	59	58.4	0	6678
25127118	Tromsø Study	0	54.1	51.3	0	6546
25127320	Tromsø Study	0	44.9	38.1	0	6513
25127421	Tromsø Study	0	55.8	53.8	0	6675
25127522	Tromsø Study	0	50.1	45.6	1	6508
25127623	Tromsø Study	0	58.2	80.2	0	6513
25127724	Tromsø Study	0	91.1	136.5	0	6469
25131012	Tromsø Study	0	51.9	48.2	1	4510
25131113	Tromsø Study	0	41.5	33.2	0	6574
25131214	Tromsø Study	0	57.5	56.2	0	6587
25131517	Tromsø Study	0	35.4	41.1	1	2735
25131618	Tromsø Study	0	47.1	61.2	0	6444
25131719	Tromsø Study	0	73.7	106.8	1	4964
25131820	Tromsø Study	0	32.4	20.1	1	3343
25131921	Tromsø Study	0	58.5	80.7	0	6450
25136017	Tromsø Study	0	41.9	52.2	1	1864
25136118	Tromsø Study	0	39.8	30.7	1	3171
25136219	Tromsø Study	0	90.7	104.1	0	6436
25136421	Tromsø Study	0	51.2	47.1	1	2196
25138726	Tromsø Study	0	62.9	64	0	6435
25138827	Tromsø Study	0	62.1	86.9	1	2850
25139020	Tromsø Study	0	71.4	76.3	1	4873
25139121	Tromsø Study	0	93.5	108.1	1	6450
25141720	Tromsø Study	0	38.4	28.7	0	6703
25141922	Tromsø Study	0	51	67.9	1	3920
25142014	Tromsø Study	0	30.6	33	0	6590
25145623	Tromsø Study	0	49.4	44.6	1	4395
25145724	Tromsø Study	0	54.5	51.9	1	5489
25148929	Tromsø Study	0	65.9	68.4	0	6531
25149223	Tromsø Study	0	37.2	26.9	0	6534
25152419	Tromsø Study	0	49.1	44.1	1	3220
25152520	Tromsø Study	0	62.4	63.3	1	4462
25152722	Tromsø Study	0	30.4	17.1	1	4918
25152924	Tromsø Study	0	55.2	52.9	0	6561
25156726	Tromsø Study	0	43.4	35.9	1	4583
25156827	Tromsø Study	0	52.3	48.8	1	4027
25156928	Tromsø Study	0	54.1	51.3	1	4040
25157121	Tromsø Study	0	61.5	62	0	6525
25157222	Tromsø Study	0	58.9	58.3	1	1337
25157424	Tromsø Study	0	61.2	61.5	1	6394
25157525	Tromsø Study	0	52.8	49.4	0	6583
25157626	Tromsø Study	0	52.2	70	0	6476
25157727	Tromsø Study	0	47.7	42.1	0	6583
25161419	Tromsø Study	0	59.3	82	1	3021
25161520	Tromsø Study	0	52.3	48.8	1	5605
25161823	Tromsø Study	0	49.5	44.7	0	6582

25162117	Tromsø Study	0	66.4	69	0	6644
25163522	Tromsø Study	0	62.9	64	0	6554
25166626	Tromsø Study	0	51.7	69	1	3835
25166727	Tromsø Study	0	41	32.5	0	6464
25166828	Tromsø Study	0	44	36.8	1	2185
25167021	Tromsø Study	0	66.4	69.1	0	6622
25167122	Tromsø Study	0	48	42.5	0	6619
25167223	Tromsø Study	0	49	64.4	0	6462
25167324	Tromsø Study	0	114.1	137.9	1	5266
25167526	Tromsø Study	0	33.1	21	1	2479
25169124	Tromsø Study	0	54.4	73.7	0	6647
25171016	Tromsø Study	0	61.8	86.3	1	4281
25171117	Tromsø Study	0	50	45.4	1	4570
25171218	Tromsø Study	0	55.6	75.7	1	3561
25171319	Tromsø Study	0	58.3	57.4	0	6638
25174019	Tromsø Study	0	59.7	59.4	1	4869
25174322	Tromsø Study	0	53.9	72.9	1	3021
25174423	Tromsø Study	0	46.2	40	1	4759
25174625	Tromsø Study	0	66.3	68.9	1	6241
25174827	Tromsø Study	0	53.1	71.5	1	1637
25174928	Tromsø Study	0	47.6	62.1	1	6051
25175020	Tromsø Study	0	57.8	79.5	0	6576
25179024	Tromsø Study	0	26.9	12.1	0	6574
25179226	Tromsø Study	0	41.4	33	1	910
25179327	Tromsø Study	0	32.9	20.7	1	5004
25179630	Tromsø Study	0	58.8	58.1	1	4511
25179731	Tromsø Study	0	46.4	40.2	0	6693
25180016	Tromsø Study	0	66.6	69.4	0	6443
25183524	Tromsø Study	0	65.1	67.2	1	2758
25183928	Tromsø Study	0	47.6	42	0	6540
25184020	Tromsø Study	0	44.1	56.1	1	4045
25187124	Tromsø Study	0	41.7	33.5	1	1872
25187427	Tromsø Study	0	59.6	59.2	1	5427
25187629	Tromsø Study	0	58	57	1	2174
25187932	Tromsø Study	0	59.1	81.7	1	6121
25190926	Tromsø Study	0	41.4	51.5	1	4373
25191119	Tromsø Study	0	60	59.8	0	6500
25193020	Tromsø Study	0	23.9	21.5	0	6553
25193626	Tromsø Study	0	75	81.4	1	2554
25193727	Tromsø Study	0	64.9	66.9	0	6430
25193828	Tromsø Study	0	54.4	73.7	1	4853
25193929	Tromsø Study	0	61.9	86.6	1	2393
25196023	Tromsø Study	0	50.3	45.8	0	6471
25197024	Tromsø Study	0	49.4	44.6	0	6696
25197125	Tromsø Study	0	49.9	65.9	1	1879
25197226	Tromsø Study	0	54.8	52.4	1	150
25201111	Tromsø Study	0	51.4	47.5	1	2410
25201212	Tromsø Study	0	51.8	69.3	1	4962
25201313	Tromsø Study	0	40.1	31.1	0	6524
25201414	Tromsø Study	0	30.8	17.8	1	5065

25201818	Tromsø Study	0	56.2	76.8	0	6561
25203820	Tromsø Study	0	60.8	84.7	0	6569
25205923	Tromsø Study	0	50.3	45.9	1	5672
25206015	Tromsø Study	0	54.8	74.3	1	3432
25206116	Tromsø Study	0	38.1	45.8	0	6583
25206217	Tromsø Study	0	61.2	61.6	1	1781
25206318	Tromsø Study	0	69.7	73.8	1	496
25209523	Tromsø Study	0	50.3	45.9	0	6556
25210212	Tromsø Study	0	48.3	42.9	1	2177
25210414	Tromsø Study	0	55	52.6	0	6469
25210515	Tromsø Study	0	68.9	98.6	1	4554
25210616	Tromsø Study	0	31.6	18.9	0	6469
25210717	Tromsø Study	0	75.2	81.7	0	6521
25214317	Tromsø Study	0	44.5	56.8	1	5920
25214418	Tromsø Study	0	76.8	112	1	2896
25214519	Tromsø Study	0	49	44	0	6552
25214620	Tromsø Study	0	62.5	87.5	1	5521
25218422	Tromsø Study	0	63.3	64.6	1	4068
25218725	Tromsø Study	0	46.9	41	1	4411
25218826	Tromsø Study	0	60.9	84.8	1	1650
25219019	Tromsø Study	0	49.3	44.4	0	6632
25219120	Tromsø Study	0	53.1	49.9	1	5024
25219322	Tromsø Study	0	73.9	79.8	1	5170
25219423	Tromsø Study	0	45.4	58.3	0	6646
25219524	Tromsø Study	0	61.3	61.7	0	6618
25221921	Tromsø Study	0	52.8	49.5	1	4522
25222215	Tromsø Study	0	45.8	39.3	1	5696
25222518	Tromsø Study	0	46.8	40.8	0	6513
25222619	Tromsø Study	0	58.9	81.4	1	5743
25222720	Tromsø Study	0	41	32.4	0	6454
25223014	Tromsø Study	0	44.8	37.9	0	6513
25226724	Tromsø Study	0	58.7	58	1	3293
25226926	Tromsø Study	0	55.3	75.3	0	6444
25227018	Tromsø Study	0	47.6	41.9	1	3211
25230113	Tromsø Study	0	50.3	45.9	1	907
25230214	Tromsø Study	0	54.1	51.3	0	6674
25230315	Tromsø Study	0	53.9	72.9	0	6640
25230416	Tromsø Study	0	66.2	68.8	0	6441
25233924	Tromsø Study	0	37.7	27.7	0	6609
25236725	Tromsø Study	0	52.4	48.9	1	676
25236927	Tromsø Study	0	41.7	33.5	0	6574
25237221	Tromsø Study	0	49.1	44.1	0	6638
25237322	Tromsø Study	0	47.3	41.5	0	6703
25237524	Tromsø Study	0	32.5	36.1	0	6590
25237726	Tromsø Study	0	42.4	34.5	0	6540
25237827	Tromsø Study	0	52	48.3	0	6569
25239526	Tromsø Study	0	47.4	41.6	1	2344
25239728	Tromsø Study	0	55.8	53.8	1	6051
25239930	Tromsø Study	0	69.8	73.9	0	6589
25240013	Tromsø Study	0	46	39.7	0	6499

25240114	Tromsø Study	0	46.4	40.2	0	6567
25240316	Tromsø Study	0	30.6	17.4	1	916
25240417	Tromsø Study	0	34.2	22.7	1	5810
25243016	Tromsø Study	0	50.3	45.9	1	2429
25243420	Tromsø Study	0	53.4	72	1	6120
25243521	Tromsø Study	0	43	35.3	0	6468
25245826	Tromsø Study	0	40.8	32.1	1	975
25246221	Tromsø Study	0	27.5	12.9	1	5939
25246322	Tromsø Study	0	49.2	44.3	1	3383
25247020	Tromsø Study	0	75.2	81.7	0	6682
25249830	Tromsø Study	0	48.9	64.3	1	3295
25249931	Tromsø Study	0	51.5	47.6	1	5678
25250014	Tromsø Study	0	89.1	133.1	1	3136
25250216	Tromsø Study	0	50.7	67.3	1	1146
25250317	Tromsø Study	0	70.2	100.7	1	1236
25250418	Tromsø Study	0	39	29.6	1	4396
25250519	Tromsø Study	0	49.9	45.2	0	6435
25251621	Tromsø Study	0	63.1	88.6	0	6451
25254523	Tromsø Study	0	62.3	63.2	1	6012
25254624	Tromsø Study	0	49.4	44.5	0	6679
25254725	Tromsø Study	0	46.3	40.1	1	6426
25254826	Tromsø Study	0	68.8	98.3	1	6328
25254927	Tromsø Study	0	28.7	14.7	0	6528
25255019	Tromsø Study	0	57.7	56.5	0	6643
25258022	Tromsø Study	0	56.7	55	0	6469
25259730	Tromsø Study	0	56.7	55.1	1	2720
25259932	Tromsø Study	0	49.2	44.2	1	4329
25260015	Tromsø Study	0	57.6	79.1	0	6454
25261016	Tromsø Study	0	51.3	47.3	0	6647
25262825	Tromsø Study	0	52.9	71.2	0	6471
25263018	Tromsø Study	0	33.4	37.8	0	6576
25263220	Tromsø Study	0	37.2	44.3	0	6514
25265020	Tromsø Study	0	49.9	66	0	6548
25265121	Tromsø Study	0	41.9	33.7	0	6577
25265222	Tromsø Study	0	50.7	46.4	0	6577
25265323	Tromsø Study	0	47.1	61.1	0	6692
25265424	Tromsø Study	0	33	37	1	6031
25265525	Tromsø Study	0	47.8	42.3	0	6619
25265626	Tromsø Study	0	67.8	71.1	0	6458
25268831	Tromsø Study	0	64.2	65.9	1	6024
25268932	Tromsø Study	0	47.3	61.6	1	4657
25269024	Tromsø Study	0	65.5	67.7	0	6576
25269125	Tromsø Study	0	61.9	62.5	0	6674
25269226	Tromsø Study	0	54.6	74.1	1	1997
25272725	Tromsø Study	0	60.1	60	0	6444
25272826	Tromsø Study	0	57.1	55.7	0	6511
25275223	Tromsø Study	0	37.3	27.1	1	6517
25275324	Tromsø Study	0	42.8	35	0	6612
25275425	Tromsø Study	0	49.3	65	1	219
25275526	Tromsø Study	0	53.7	50.7	0	6686

25275728	Tromsø Study	0	53.8	50.9	0	6610
25279732	Tromsø Study	0	93.3	107.9	1	592
25281927	Tromsø Study	0	71.8	76.9	0	6514
25283727	Tromsø Study	0	56.1	54.2	1	4532
25283828	Tromsø Study	0	44.6	37.6	0	6504
25284021	Tromsø Study	0	46.6	40.5	1	4354
25286427	Tromsø Study	0	62.7	63.7	1	4276
25286528	Tromsø Study	0	59.7	59.4	1	6352
25286629	Tromsø Study	0	56.4	54.6	1	2925
25286730	Tromsø Study	0	30.5	32.7	1	1820
25286831	Tromsø Study	0	49.8	45.1	0	6589
25286932	Tromsø Study	0	39.5	48.1	1	3761
25287024	Tromsø Study	0	54.4	73.7	0	6499
25290826	Tromsø Study	0	41.2	32.7	1	5429
25291019	Tromsø Study	0	47.2	41.4	1	4619
25291322	Tromsø Study	0	64.4	66.2	0	6686
25291423	Tromsø Study	0	51.4	68.5	1	5615
25291524	Tromsø Study	0	41.1	50.9	0	6588
25296428	Tromsø Study	0	42	33.9	1	4880
25296529	Tromsø Study	0	53.9	51	1	6259
25296630	Tromsø Study	0	30.5	17.3	1	4061
25296731	Tromsø Study	0	43.7	55.4	0	6581
25296832	Tromsø Study	0	42.3	34.3	0	6693
25300010	Tromsø Study	0	59.5	59.1	0	6479
25301718	Tromsø Study	0	58.5	80.7	1	2526
25301819	Tromsø Study	0	53	49.8	0	6583
25301920	Tromsø Study	0	96	111.8	1	262
25302012	Tromsø Study	0	45.3	38.7	0	6703
25302113	Tromsø Study	0	53.7	50.7	0	6680
25302618	Tromsø Study	0	57.3	56	0	6516
25306319	Tromsø Study	0	40.6	50	1	3194
25306420	Tromsø Study	0	41.5	33.1	1	2871
25306723	Tromsø Study	0	54.6	52	0	6554
25306824	Tromsø Study	0	50.3	45.9	1	5995
25306925	Tromsø Study	0	49	64.4	0	6582
25307118	Tromsø Study	0	50.1	45.5	0	6469
25307219	Tromsø Study	0	53.3	50.1	0	6554
25307320	Tromsø Study	0	46.9	40.9	0	6680
25307421	Tromsø Study	0	50.8	46.5	0	6582
25307522	Tromsø Study	0	69.8	73.9	0	6465
25308119	Tromsø Study	0	74.6	80.9	0	6450
25310112	Tromsø Study	0	57.4	56.1	1	286
25310213	Tromsø Study	0	42	33.9	0	6647
25310314	Tromsø Study	0	34.3	22.8	1	6135
25310415	Tromsø Study	0	56.9	77.9	1	4406
25310516	Tromsø Study	0	59.8	83	0	6457
25310617	Tromsø Study	0	41.9	52.3	0	6551
25313014	Tromsø Study	0	59.4	82.3	0	6444
25314116	Tromsø Study	0	47.1	61.1	1	4722
25314318	Tromsø Study	0	40.2	31.3	1	1655

25314419	Tromsø Study	0	76.6	83.7	1	5225
25314621	Tromsø Study	0	47.4	41.6	0	6618
25318120	Tromsø Study	0	43.9	36.6	1	3612
25318423	Tromsø Study	0	59.6	59.2	1	3664
25318625	Tromsø Study	0	55.5	53.4	1	6234
25318726	Tromsø Study	0	70.3	100.9	1	4782
25318827	Tromsø Study	0	44.1	36.9	0	6692
25318928	Tromsø Study	0	54.5	73.8	1	4507
25319020	Tromsø Study	0	64.3	66.1	1	4718
25319121	Tromsø Study	0	46.7	60.5	0	6675
25319222	Tromsø Study	0	60	59.8	0	6454
25319323	Tromsø Study	0	64.4	90.9	0	6616
25319424	Tromsø Study	0	72.3	77.5	0	6441
25320315	Tromsø Study	0	73.3	79	0	6518
25321922	Tromsø Study	0	63.4	64.7	1	3000
25322014	Tromsø Study	0	49.2	64.7	1	6147
25322216	Tromsø Study	0	52.9	49.6	1	841
25322317	Tromsø Study	0	44.7	37.8	1	3244
25322418	Tromsø Study	0	48.3	63.3	0	6444
25326119	Tromsø Study	0	52.7	49.3	1	6287
25326220	Tromsø Study	0	41.7	33.5	0	6706
25326321	Tromsø Study	0	47.5	41.8	1	2120
25326422	Tromsø Study	0	51.2	47.2	0	6675
25326523	Tromsø Study	0	47.3	41.5	1	4756
25326725	Tromsø Study	0	68.1	71.5	0	6441
25329425	Tromsø Study	0	81.5	90.9	0	6435
25329526	Tromsø Study	0	57.9	56.8	0	6435
25329627	Tromsø Study	0	69.6	73.6	0	6430
25330215	Tromsø Study	0	45.1	38.4	0	6527
25331923	Tromsø Study	0	52.8	49.4	0	6568
25332015	Tromsø Study	0	44.9	38.1	1	1586
25332116	Tromsø Study	0	48	42.6	0	6682
25332217	Tromsø Study	0	54.2	73.4	1	5262
25332318	Tromsø Study	0	34	22.3	1	5750
25332419	Tromsø Study	0	52.8	49.5	1	5487
25334926	Tromsø Study	0	48.6	43.4	1	5675
25335018	Tromsø Study	0	52.8	49.4	1	5003
25335119	Tromsø Study	0	71.2	76	1	6303
25335220	Tromsø Study	0	56.5	54.8	1	6619
25335321	Tromsø Study	0	42.5	53.3	0	6567
25335422	Tromsø Study	0	69.5	99.5	1	821
25335523	Tromsø Study	0	54	73	1	3683
25335725	Tromsø Study	0	58	79.8	0	6672
25339224	Tromsø Study	0	54.5	51.9	1	4748
25339325	Tromsø Study	0	49	43.9	1	6525
25339426	Tromsø Study	0	48.1	42.7	1	5383
25339527	Tromsø Study	0	62.5	63.4	0	6588
25339628	Tromsø Study	0	38.2	28.4	0	6588
25339729	Tromsø Study	0	45.1	38.3	1	1824
25341621	Tromsø Study	0	57.6	56.3	0	6496

25342420	Tromsø Study	0	89.2	101.9	0	6528
25343017	Tromsø Study	0	40.4	49.7	0	6497
25344624	Tromsø Study	0	40.8	32.2	1	3484
25344826	Tromsø Study	0	48.3	42.9	0	6561
25348325	Tromsø Study	0	66	68.5	1	4593
25348426	Tromsø Study	0	37.9	28	0	6556
25348527	Tromsø Study	0	56.3	54.5	1	5607
25348628	Tromsø Study	0	59.4	58.9	0	6583
25348729	Tromsø Study	0	35.5	41.3	1	5805
25352522	Tromsø Study	0	51.5	68.7	1	6576
25352623	Tromsø Study	0	46.9	40.9	0	6554
25352825	Tromsø Study	0	58	79.8	1	2845
25352926	Tromsø Study	0	64.2	90.5	1	446
25353119	Tromsø Study	0	47.4	41.7	0	6582
25353220	Tromsø Study	0	67.3	70.3	0	6709
25353321	Tromsø Study	0	49.6	44.8	0	6679
25353422	Tromsø Study	0	47.4	41.7	1	3213
25356223	Tromsø Study	0	45.8	39.4	1	5633
25356526	Tromsø Study	0	51.2	47.2	1	2763
25356627	Tromsø Study	0	55.4	75.4	0	6464
25356728	Tromsø Study	0	70.2	74.5	1	2334
25356829	Tromsø Study	0	51.9	48.1	0	6563
25360622	Tromsø Study	0	52.9	71.2	1	1660
25360723	Tromsø Study	0	60.1	60	1	4891
25360824	Tromsø Study	0	49	43.9	1	4094
25360925	Tromsø Study	0	50.3	45.9	1	5811
25361017	Tromsø Study	0	46.1	39.8	0	6658
25361320	Tromsø Study	0	56.7	55	0	6458
25361926	Tromsø Study	0	41.9	52.3	0	6506
25364222	Tromsø Study	0	82.8	92.7	1	707
25364424	Tromsø Study	0	49.4	65.1	1	4028
25364525	Tromsø Study	0	74.8	81.1	0	6454
25364828	Tromsø Study	0	54.9	74.5	0	6454
25367326	Tromsø Study	0	60.5	60.5	0	6582
25367427	Tromsø Study	0	50.6	46.3	0	6444
25367730	Tromsø Study	0	48.5	43.3	0	6612
25369126	Tromsø Study	0	50.4	66.9	0	6441
25370926	Tromsø Study	0	58	57	1	6104
25371018	Tromsø Study	0	46	39.6	1	4780
25371321	Tromsø Study	0	55.1	52.7	0	6441
25371422	Tromsø Study	0	77.5	113.3	0	6451
25374324	Tromsø Study	0	35.8	25	1	762
25374425	Tromsø Study	0	65	67	1	3897
25374627	Tromsø Study	0	70.2	100.7	1	4915
25374728	Tromsø Study	0	58.2	57.2	1	1695
25378025	Tromsø Study	0	68	71.3	1	1876
25378227	Tromsø Study	0	74	80	0	6568
25379632	Tromsø Study	0	65.2	67.3	0	6504
25381625	Tromsø Study	0	42.5	34.6	1	5440
25381726	Tromsø Study	0	47	41.1	0	6427

25381827	Tromsø Study	0	39.8	30.7	0	6567
25381928	Tromsø Study	0	46.7	40.6	1	6349
25382020	Tromsø Study	0	43.7	36.3	0	6707
25382121	Tromsø Study	0	45.7	58.8	0	6567
25383425	Tromsø Study	0	59.6	59.3	0	6612
25385629	Tromsø Study	0	45.6	58.6	0	6563
25385730	Tromsø Study	0	49.6	44.8	1	5294
25385831	Tromsø Study	0	47.1	41.2	0	6696
25385932	Tromsø Study	0	56	54.1	1	4062
25386125	Tromsø Study	0	45.3	38.7	1	5346
25388733	Tromsø Study	0	56.4	77.1	0	6520
25389734	Tromsø Study	0	50.4	46	0	6561
25389936	Tromsø Study	0	84.4	95	1	4430
25390120	Tromsø Study	0	36.7	26.2	1	5249
25390221	Tromsø Study	0	59.4	59	0	6535
25390423	Tromsø Study	0	66.4	69.1	0	6479
25390726	Tromsø Study	0	51	46.9	0	6560
25394528	Tromsø Study	0	63.7	65.1	0	6626
25394629	Tromsø Study	0	43.4	35.9	1	6465
25394730	Tromsø Study	0	42	33.9	1	3950
25394831	Tromsø Study	0	64.9	66.9	1	6019
25395024	Tromsø Study	0	52.8	71	1	5994
25395125	Tromsø Study	0	71.8	76.9	0	6475
25395226	Tromsø Study	0	59.1	58.6	0	6583
25395327	Tromsø Study	0	53.7	50.7	0	6451
25395428	Tromsø Study	0	35.7	41.7	0	6556
25396227	Tromsø Study	0	33.6	21.8	0	6581
25398027	Tromsø Study	0	65.8	68.2	0	6465
25399331	Tromsø Study	0	45.9	39.5	1	989
25399634	Tromsø Study	0	59.6	59.2	1	3250
25399735	Tromsø Study	0	51.8	48	1	4716
25399836	Tromsø Study	0	58.3	57.4	1	5547
25399937	Tromsø Study	0	36.5	25.9	0	6699
25400112	Tromsø Study	0	47	41.1	1	4451
25404318	Tromsø Study	0	46.7	40.6	1	5017
25404419	Tromsø Study	0	51.4	47.5	0	6692
25404520	Tromsø Study	0	55.1	52.7	1	3427
25404621	Tromsø Study	0	59.4	58.9	0	6519
25404722	Tromsø Study	0	45.6	39	1	691
25404823	Tromsø Study	0	61.6	62.1	0	6622
25406118	Tromsø Study	0	59.8	59.6	0	6463
25407523	Tromsø Study	0	73	78.6	0	6517
25408120	Tromsø Study	0	43.8	36.5	1	5923
25408221	Tromsø Study	0	50.7	46.4	1	6560
25408423	Tromsø Study	0	49	44	0	6458
25408625	Tromsø Study	0	71.4	102.8	0	6617
25412014	Tromsø Study	0	39	29.6	1	355
25412115	Tromsø Study	0	41.3	32.8	0	6696
25412216	Tromsø Study	0	42.4	34.4	0	6659
25412418	Tromsø Study	0	39	29.6	1	5622

25412519	Tromsø Study	0	51.7	69.1	0	6513
25412620	Tromsø Study	0	44.2	37	0	6555
25412721	Tromsø Study	0	79.1	87.4	0	6454
25415623	Tromsø Study	0	65.9	68.4	0	6541
25415724	Tromsø Study	0	46.6	60.4	1	3025
25415926	Tromsø Study	0	44.9	38	0	6541
25418828	Tromsø Study	0	35.9	25.1	1	4174
25418929	Tromsø Study	0	61.4	61.8	0	6442
25419021	Tromsø Study	0	50.3	45.9	1	3128
25419122	Tromsø Study	0	56.8	55.2	1	4079
25419829	Tromsø Study	0	36.3	25.6	0	6528
25421923	Tromsø Study	0	33.2	21.2	1	5073
25422318	Tromsø Study	0	39.4	48	0	6570
25426019	Tromsø Study	0	55.5	53.4	1	2047
25426120	Tromsø Study	0	53.3	50.2	1	662
25426221	Tromsø Study	0	56.3	54.5	1	5003
25426322	Tromsø Study	0	52.3	48.8	1	3580
25426524	Tromsø Study	0	40.6	31.9	1	5019
25428425	Tromsø Study	0	54.6	52.1	0	6532
25428526	Tromsø Study	0	65.1	67.2	0	6532
25428627	Tromsø Study	0	67.4	70.5	0	6639
25431015	Tromsø Study	0	50.6	67.2	1	1265
25431217	Tromsø Study	0	51.6	68.9	1	3810
25431318	Tromsø Study	0	47.8	62.3	0	6588
25431520	Tromsø Study	0	54.6	74.1	1	665
25431722	Tromsø Study	0	43.4	35.9	1	5500
25431823	Tromsø Study	0	49.6	44.8	0	6588
25434523	Tromsø Study	0	40.6	31.8	1	2908
25434725	Tromsø Study	0	48.3	42.9	1	6222
25434927	Tromsø Study	0	42.1	52.6	1	6009
25435019	Tromsø Study	0	43.4	35.9	1	6290
25435120	Tromsø Study	0	34	22.3	1	6340
25435322	Tromsø Study	0	57.6	56.3	0	6442
25438426	Tromsø Study	0	76.9	84.2	0	6518
25438931	Tromsø Study	0	57.3	55.9	1	5063
25439427	Tromsø Study	0	53.9	72.8	1	5661
25439629	Tromsø Study	0	65	67	1	5304
25439730	Tromsø Study	0	81.6	91	1	5630
25439932	Tromsø Study	0	62.8	63.9	1	4172
25440015	Tromsø Study	0	56	54	0	6479
25443826	Tromsø Study	0	41.5	33.2	1	3707
25443927	Tromsø Study	0	49.3	65	1	458
25444019	Tromsø Study	0	42.1	34	1	5772
25444120	Tromsø Study	0	58.5	57.7	0	6706
25444322	Tromsø Study	0	51.6	47.7	1	5969
25444625	Tromsø Study	0	92.7	107	1	3647
25444726	Tromsø Study	0	63.2	64.4	1	5310
25444827	Tromsø Study	0	48.9	64.3	0	6699
25447931	Tromsø Study	0	53.6	50.6	1	5282
25448124	Tromsø Study	0	48.3	43	1	647

25448427	Tromsø Study	0	51.8	69.3	0	6519
25451522	Tromsø Study	0	57.3	55.9	0	6678
25451825	Tromsø Study	0	63.9	65.4	0	6517
25451926	Tromsø Study	0	44.9	38.1	0	6646
25452018	Tromsø Study	0	49.2	64.8	1	5250
25454626	Tromsø Study	0	64.6	66.4	1	5122
25454727	Tromsø Study	0	43.4	35.9	1	6324
25454828	Tromsø Study	0	52.3	48.8	1	358
25454929	Tromsø Study	0	56.3	54.5	1	5299
25455021	Tromsø Study	0	47	41.1	1	5342
25455122	Tromsø Study	0	56.3	77	0	6451
25455223	Tromsø Study	0	44.2	37.1	1	6164
25455324	Tromsø Study	0	42.6	34.8	1	5875
25455425	Tromsø Study	0	47	41.1	0	6696
25459429	Tromsø Study	0	48	42.6	1	2912
25459530	Tromsø Study	0	38.5	46.5	1	1396
25459631	Tromsø Study	0	71.3	76.1	1	2102
25461725	Tromsø Study	0	53.9	51	0	6511
25463121	Tromsø Study	0	54.8	52.3	1	4027
25463222	Tromsø Study	0	72.9	78.5	0	6435
25463424	Tromsø Study	0	28.8	14.9	1	2570
25463525	Tromsø Study	0	54.9	74.6	1	1510
25463626	Tromsø Study	0	61.9	62.5	0	6539
25463727	Tromsø Study	0	53.8	50.9	0	6573
25463828	Tromsø Study	0	53.8	50.9	0	6539
25464021	Tromsø Study	0	53.9	72.9	1	6647
25464122	Tromsø Study	0	65.5	67.8	0	6610
25466023	Tromsø Study	0	41.5	33.2	0	6640
25466932	Tromsø Study	0	78	85.8	1	5887
25469632	Tromsø Study	0	18	11.3	1	3137
25469935	Tromsø Study	0	45.8	39.4	1	88
25470018	Tromsø Study	0	33.3	21.4	1	4845
25470220	Tromsø Study	0	54.6	52.1	1	4354
25470321	Tromsø Study	0	62.2	63	1	6366
25470422	Tromsø Study	0	74.5	80.7	0	6504
25470523	Tromsø Study	0	33.8	22	0	6568
25470624	Tromsø Study	0	60.2	60.1	0	6568
25474123	Tromsø Study	0	40.1	31.1	0	6707
25474325	Tromsø Study	0	50.5	46.2	0	6567
25474426	Tromsø Study	0	63.9	65.5	0	6464
25477631	Tromsø Study	0	55.3	53.1	1	5610
25477934	Tromsø Study	0	50.9	46.7	1	6270
25478127	Tromsø Study	0	59.1	58.5	1	2115
25478228	Tromsø Study	0	45.8	39.3	0	6563
25478329	Tromsø Study	0	56.4	54.6	1	6013
25478430	Tromsø Study	0	40.5	31.7	1	613
25478733	Tromsø Study	0	37.8	45.3	0	6654
25478834	Tromsø Study	0	40.9	50.5	0	6588
25480524	Tromsø Study	0	61.8	86.3	0	6478
25482223	Tromsø Study	0	42.7	34.9	0	6560

25482324	Tromsø Study	0	60.3	60.2	0	6526
25482425	Tromsø Study	0	65.7	93	1	4767
25482526	Tromsø Study	0	57	78.2	1	3739
25482728	Tromsø Study	0	45	38.2	1	4803
25482829	Tromsø Study	0	44	36.7	1	4320
25482930	Tromsø Study	0	51.4	47.4	1	4505
25483123	Tromsø Study	0	65	67	0	6469
25486732	Tromsø Study	0	45.8	58.9	1	916
25486934	Tromsø Study	0	44.8	37.9	1	3665
25487127	Tromsø Study	0	34.5	23.1	0	6582
25487228	Tromsø Study	0	76.3	83.3	0	6427
25487430	Tromsø Study	0	51.9	48.2	0	6576
25487531	Tromsø Study	0	52.9	49.6	1	5765
25487632	Tromsø Study	0	40.8	32.1	0	6583
25487733	Tromsø Study	0	42	52.5	0	6556
25491930	Tromsø Study	0	45.3	38.7	0	6679
25492022	Tromsø Study	0	53.2	50	1	5914
25492325	Tromsø Study	0	61.3	61.7	0	6468
25492426	Tromsø Study	0	46	39.6	1	3507
25492527	Tromsø Study	0	65.4	67.6	1	5320
25492830	Tromsø Study	0	53.8	72.6	1	5281
25492931	Tromsø Study	0	54.1	73.2	0	6650
25493326	Tromsø Study	0	56.6	77.5	0	6520
25496632	Tromsø Study	0	48	42.5	1	4375
25496733	Tromsø Study	0	49.1	64.6	1	4071
25496935	Tromsø Study	0	76.8	84.1	0	6463
25497128	Tromsø Study	0	64	90.2	1	2439
25498230	Tromsø Study	0	60.4	84	0	6519
25500618	Tromsø Study	0	52	69.6	1	5780
25500921	Tromsø Study	0	41.1	32.6	0	6548
25501114	Tromsø Study	0	51.6	68.9	1	6629
25501215	Tromsø Study	0	48	42.6	0	6546
25501316	Tromsø Study	0	58.7	57.9	0	6583
25504420	Tromsø Study	0	50.3	45.9	1	3754
25504521	Tromsø Study	0	57.1	55.6	0	6513
25504824	Tromsø Study	0	57.6	56.3	0	6451
25508525	Tromsø Study	0	52.1	48.4	1	4582
25508626	Tromsø Study	0	56.9	77.9	1	5078
25508727	Tromsø Study	0	46.4	40.2	1	4154
25508828	Tromsø Study	0	51.9	69.4	1	3293
25508929	Tromsø Study	0	40.1	31.2	1	2901
25512318	Tromsø Study	0	45.3	38.6	0	6451
25512419	Tromsø Study	0	41.7	33.4	1	5502
25512621	Tromsø Study	0	48.6	63.8	0	6639
25514926	Tromsø Study	0	56	54.1	1	4966
25515119	Tromsø Study	0	41.4	51.5	1	4010
25515220	Tromsø Study	0	40.4	49.7	1	2174
25515422	Tromsø Study	0	37.9	45.4	1	4489
25519022	Tromsø Study	0	55	52.6	1	3951
25519224	Tromsø Study	0	60.5	84.2	1	2174

25519325	Tromsø Study	0	67.5	70.7	0	6534
25519426	Tromsø Study	0	50.1	45.5	0	6590
25522420	Tromsø Study	0	65.9	93.4	1	3736
25522521	Tromsø Study	0	44.7	37.7	0	6686
25522622	Tromsø Study	0	50.1	45.6	0	6682
25522723	Tromsø Study	0	68.2	71.7	0	6498
25522824	Tromsø Study	0	50.5	46.1	0	6532
25526727	Tromsø Study	0	52.4	70.2	1	336
25526828	Tromsø Study	0	50.8	67.6	1	1035
25526929	Tromsø Study	0	42.7	34.9	0	6588
25527122	Tromsø Study	0	36.7	43.3	1	598
25527223	Tromsø Study	0	39.9	30.8	1	5681
25527324	Tromsø Study	0	49.6	65.5	1	6620
25527425	Tromsø Study	0	37.8	27.8	0	6588
25530419	Tromsø Study	0	51.1	47	0	6479
25530722	Tromsø Study	0	61.2	61.6	0	6582
25530823	Tromsø Study	0	35.6	24.7	1	6346
25530924	Tromsø Study	0	49.4	44.5	1	3759
25531016	Tromsø Study	0	51	46.9	0	6479
25531117	Tromsø Study	0	42.3	34.3	1	6033
25531218	Tromsø Study	0	62.8	63.9	0	6479
25532926	Tromsø Study	0	68.9	72.7	0	6517
25536425	Tromsø Study	0	58.2	57.2	0	6583
25536526	Tromsø Study	0	47	41.1	0	6681
25536627	Tromsø Study	0	57.9	56.8	0	6478
25536728	Tromsø Study	0	41.7	33.4	1	5978
25536829	Tromsø Study	0	59.5	82.4	1	6172
25536930	Tromsø Study	0	66.4	69	0	6524
25541724	Tromsø Study	0	51.9	48.1	0	6510
25541926	Tromsø Study	0	46.1	39.8	1	251
25542119	Tromsø Study	0	52.6	70.6	1	4295
25542220	Tromsø Study	0	52.6	70.6	1	249
25545728	Tromsø Study	0	47.5	41.8	1	4578
25545829	Tromsø Study	0	40.6	31.8	1	5194
25545930	Tromsø Study	0	42.7	34.9	1	5397
25546022	Tromsø Study	0	49.7	65.7	0	6562
25546123	Tromsø Study	0	60	59.8	0	6463
25546224	Tromsø Study	0	46.8	40.8	0	6499
25549126	Tromsø Study	0	46.8	40.8	0	6443
25549429	Tromsø Study	0	60.5	84.2	1	4490
25549530	Tromsø Study	0	70.6	101.5	1	4975
25552423	Tromsø Study	0	50.2	45.7	1	1454
25552625	Tromsø Study	0	36	42.1	0	6644
25557125	Tromsø Study	0	65.3	67.5	1	1766
25557226	Tromsø Study	0	63.4	64.8	0	6444
25557428	Tromsø Study	0	40.5	49.8	1	4246
25558429	Tromsø Study	0	60.5	60.6	0	6440
25560523	Tromsø Study	0	54.2	51.5	1	4691
25560624	Tromsø Study	0	63.5	64.9	0	6441
25560725	Tromsø Study	0	47.1	41.2	0	6610

25564022	Tromsø Study	0	55.7	53.6	1	1090
25564224	Tromsø Study	0	37.2	27	1	1412
25564426	Tromsø Study	0	55.8	76.1	1	1836
25566024	Tromsø Study	0	103.9	158.5	0	6434
25566832	Tromsø Study	0	38.5	28.9	1	1072
25567429	Tromsø Study	0	54.2	51.5	1	4066
25567530	Tromsø Study	0	51.3	68.4	1	3155
25567631	Tromsø Study	0	68.9	72.7	0	6505
25571525	Tromsø Study	0	38.6	29	1	5873
25571929	Tromsø Study	0	64.5	66.3	0	6658
25574629	Tromsø Study	0	61.9	62.6	0	6484
25574730	Tromsø Study	0	48.9	64.3	1	4585
25574831	Tromsø Study	0	62.8	63.8	0	6484
25578431	Tromsø Study	0	53	49.7	0	6479
25578532	Tromsø Study	0	42.6	34.7	1	1651
25578734	Tromsø Study	0	68.9	72.7	0	6479
25578835	Tromsø Study	0	58.9	58.3	0	6682
25579028	Tromsø Study	0	42	52.5	1	4905
25579432	Tromsø Study	0	61.9	86.5	0	6477
25580929	Tromsø Study	0	83.2	123	0	6415
25583932	Tromsø Study	0	42.2	34.2	0	6583
25584024	Tromsø Study	0	48.6	43.4	0	6626
25584125	Tromsø Study	0	40.6	50	1	4215
25584327	Tromsø Study	0	48.9	43.8	1	4424
25584428	Tromsø Study	0	59.2	58.7	1	3991
25584529	Tromsø Study	0	44.5	56.7	0	6556
25584630	Tromsø Study	0	47.1	41.2	0	6556
25584731	Tromsø Study	0	44	36.7	1	5639
25584832	Tromsø Study	0	68.5	97.9	1	3134
25584933	Tromsø Study	0	41.4	51.5	0	6626
25588432	Tromsø Study	0	48	42.5	1	5858
25588735	Tromsø Study	0	47.2	41.4	0	6553
25588836	Tromsø Study	0	37	43.9	1	2776
25588937	Tromsø Study	0	57.1	55.7	1	5353
25589029	Tromsø Study	0	45.4	38.8	0	6468
25589130	Tromsø Study	0	56	54.1	0	6468
25589433	Tromsø Study	0	44.5	56.8	1	6096
25589534	Tromsø Study	0	47	41.1	0	6519
25589635	Tromsø Study	0	54.5	73.9	0	6468
25589736	Tromsø Study	0	63.6	89.4	1	5756
25589837	Tromsø Study	0	50.8	46.5	1	5195
25593327	Tromsø Study	0	71	75.7	1	4976
25593428	Tromsø Study	0	49.4	44.6	0	6580
25593529	Tromsø Study	0	39.6	48.4	0	6679
25593630	Tromsø Study	0	44.1	36.9	1	6213
25597432	Tromsø Study	0	64.3	66.1	1	2670
25597634	Tromsø Study	0	52.8	49.4	0	6671
25597735	Tromsø Study	0	61	61.2	0	6514
25597836	Tromsø Study	0	32.4	20.1	0	6514
25598029	Tromsø Study	0	61.2	61.5	0	6577

25598130	Tromsø Study	0	37.1	26.8	1	2953
25598231	Tromsø Study	0	53.2	50	0	6618
25598332	Tromsø Study	0	66.2	68.7	0	6646
25601620	Tromsø Study	0	56.3	54.5	1	4952
25601721	Tromsø Study	0	56.3	54.5	0	6513
25601923	Tromsø Study	0	53.1	49.9	0	6568
25605624	Tromsø Study	0	59	58.4	1	496
25605826	Tromsø Study	0	43	35.3	1	437
25605927	Tromsø Study	0	64.9	91.6	1	2461
25606019	Tromsø Study	0	72.4	77.7	1	4672
25606120	Tromsø Study	0	38.4	28.7	0	6582
25606221	Tromsø Study	0	43.3	35.7	0	6506
25606322	Tromsø Study	0	59.1	81.8	0	6541
25606423	Tromsø Study	0	58.4	80.5	0	6541
25607222	Tromsø Study	0	34.7	39.9	0	6577
25608930	Tromsø Study	0	46.6	40.5	0	6507
25609022	Tromsø Study	0	46.5	40.3	1	5491
25609123	Tromsø Study	0	54.2	51.4	1	6295
25612420	Tromsø Study	0	84.5	95.1	1	1174
25612521	Tromsø Study	0	37	26.7	1	4060
25612622	Tromsø Study	0	47.2	61.3	1	3029
25612723	Tromsø Study	0	42.9	35.2	1	4002
25616222	Tromsø Study	0	48.1	42.7	1	5686
25616323	Tromsø Study	0	50.1	45.5	1	3309
25616424	Tromsø Study	0	63.2	64.4	1	5856
25616525	Tromsø Study	0	40.9	32.3	0	6534
25616727	Tromsø Study	0	72.8	78.3	1	1122
25619730	Tromsø Study	0	41.7	33.4	1	952
25619932	Tromsø Study	0	51.7	47.8	0	6590
25620015	Tromsø Study	0	46.2	40	0	6696
25620116	Tromsø Study	0	47.8	42.3	1	6006
25620217	Tromsø Study	0	48.6	43.4	0	6532
25620318	Tromsø Study	0	46.9	40.9	0	6636
25621016	Tromsø Study	0	52.8	49.5	0	6497
25624221	Tromsø Study	0	39.7	30.5	1	1796
25624524	Tromsø Study	0	45.1	38.4	1	1055
25624625	Tromsø Study	0	58.7	57.9	1	300
25624726	Tromsø Study	0	55.2	52.9	1	6190
25624827	Tromsø Study	0	59.1	58.5	0	6632
25624928	Tromsø Study	0	50.3	45.9	0	6562
25625121	Tromsø Study	0	59	81.5	1	6613
25625222	Tromsø Study	0	64.4	66.2	0	6528
25628427	Tromsø Study	0	57	55.5	1	6256
25628730	Tromsø Study	0	34.7	40	1	4020
25628932	Tromsø Study	0	40.5	31.7	1	2294
25629024	Tromsø Study	0	55.7	53.7	1	4258
25629327	Tromsø Study	0	58.7	57.9	0	6478
25629630	Tromsø Study	0	53	49.7	0	6478
25629731	Tromsø Study	0	70.1	74.4	1	2100
25629933	Tromsø Study	0	55.1	52.7	0	6584

25633120	Tromsø Study	0	27.9	13.5	0	6696
25633625	Tromsø Study	0	60.7	60.9	1	3287
25634121	Tromsø Study	0	27.2	12.6	1	4474
25634323	Tromsø Study	0	56	54.1	1	2463
25634828	Tromsø Study	0	52	48.3	0	6528
25634929	Tromsø Study	0	60.5	60.5	0	6475
25635930	Tromsø Study	0	53.8	50.9	0	6626
25637629	Tromsø Study	0	53.5	50.4	0	6582
25637831	Tromsø Study	0	87.2	129.9	1	5140
25640825	Tromsø Study	0	53.6	50.6	0	6468
25642322	Tromsø Study	0	53.5	50.5	1	4435
25642423	Tromsø Study	0	40.9	50.5	1	2487
25642524	Tromsø Study	0	37.6	44.9	1	829
25642726	Tromsø Study	0	44.7	37.7	0	6631
25642827	Tromsø Study	0	30.3	17	1	5371
25642928	Tromsø Study	0	84.8	95.6	0	6469
25643121	Tromsø Study	0	47.3	41.5	0	6694
25643424	Tromsø Study	0	48.3	43	0	6707
25646730	Tromsø Study	0	31	18	1	760
25646831	Tromsø Study	0	41	32.5	1	6343
25646932	Tromsø Study	0	65.2	67.3	0	6693
25647226	Tromsø Study	0	48.3	42.9	0	6693
25651423	Tromsø Study	0	78.5	115	1	1769
25651625	Tromsø Study	0	31.6	34.6	1	57
25651928	Tromsø Study	0	44.7	37.7	1	5953
25653627	Tromsø Study	0	80.9	90	0	6471
25654224	Tromsø Study	0	46.9	41	1	1458
25654325	Tromsø Study	0	56	54	0	6477
25656933	Tromsø Study	0	59.8	59.5	0	6507
25657025	Tromsø Study	0	60	59.8	0	6610
25657126	Tromsø Study	0	67.8	71.1	1	824
25657227	Tromsø Study	0	29	15.2	0	6573
25657328	Tromsø Study	0	40.8	32.1	1	4962
25657429	Tromsø Study	0	63.9	65.5	1	4399
25657530	Tromsø Study	0	61.2	61.5	0	6640
25659027	Tromsø Study	0	70.3	100.9	0	6507
25661020	Tromsø Study	0	33.5	21.6	1	4840
25661121	Tromsø Study	0	66	68.5	1	5359
25661828	Tromsø Study	0	48.1	42.7	0	6482
25662627	Tromsø Study	0	51	46.9	0	6570
25662930	Tromsø Study	0	50.8	46.5	0	6535
25664427	Tromsø Study	0	72.8	78.3	1	3679
25664528	Tromsø Study	0	55.8	53.8	1	6378
25664629	Tromsø Study	0	38.8	29.2	0	6590
25664730	Tromsø Study	0	55.7	76	1	880
25666732	Tromsø Study	0	50.4	46	0	6568
25667329	Tromsø Study	0	31	18	1	1740
25667430	Tromsø Study	0	59.5	59.1	0	6532
25667531	Tromsø Study	0	53.3	50.1	1	6486
25667733	Tromsø Study	0	68	71.3	0	6682

25670424	Tromsø Study	0	49.3	44.4	1	1729
25670626	Tromsø Study	0	40.6	31.8	0	6528
25670828	Tromsø Study	0	43	54.1	1	4041
25670929	Tromsø Study	0	48.7	43.6	0	6562
25671021	Tromsø Study	0	47.7	42.1	0	6588
25671122	Tromsø Study	0	49.9	45.3	0	6528
25671223	Tromsø Study	0	45.5	58.5	1	4819
25671324	Tromsø Study	0	76.8	84.1	0	6484
25675328	Tromsø Study	0	43.5	36	0	6451
25675429	Tromsø Study	0	49.7	45	0	6526
25675530	Tromsø Study	0	59.4	59	0	6584
25679938	Tromsø Study	0	63.2	64.4	1	4725
25680324	Tromsø Study	0	52.7	49.3	0	6524
25680425	Tromsø Study	0	68.8	72.5	1	99
25680526	Tromsø Study	0	50.4	66.8	1	148
25680627	Tromsø Study	0	46.4	40.2	0	6681
25680728	Tromsø Study	0	32.6	20.3	1	4298
25680829	Tromsø Study	0	38.9	47.1	0	6556
25680930	Tromsø Study	0	35.9	25.1	1	5031
25681123	Tromsø Study	0	51.4	47.5	0	6451
25682730	Tromsø Study	0	45.5	58.4	0	6556
25684732	Tromsø Study	0	65	91.9	1	4632
25685127	Tromsø Study	0	33.5	37.9	1	2909
25685228	Tromsø Study	0	45.8	39.4	1	5923
25685329	Tromsø Study	0	45.1	38.3	1	1813
25685430	Tromsø Study	0	48	62.7	1	3230
25685531	Tromsø Study	0	53.3	50.2	0	6679
25685632	Tromsø Study	0	58.3	57.4	0	6623
25688635	Tromsø Study	0	41	50.8	1	1632
25688736	Tromsø Study	0	54.8	74.3	1	4848
25688837	Tromsø Study	0	49	44	0	6679
25688938	Tromsø Study	0	56.6	54.9	1	5676
25689030	Tromsø Study	0	55.9	76.2	1	2907
25689333	Tromsø Study	0	42	52.4	0	6518
25689434	Tromsø Study	0	52.8	49.5	1	5016
25689535	Tromsø Study	0	38.2	28.4	1	2951
25689636	Tromsø Study	0	43.1	35.5	0	6580
25689737	Tromsø Study	0	53.2	71.7	1	3198
25689838	Tromsø Study	0	55.4	53.2	0	6549
25690022	Tromsø Study	0	49.5	65.3	0	6518
25690729	Tromsø Study	0	39.2	29.8	0	6518
25693429	Tromsø Study	0	38	28.1	1	3912
25693833	Tromsø Study	0	51.5	47.6	1	2156
25693934	Tromsø Study	0	58.8	58.1	1	1939
25697635	Tromsø Study	0	49.2	44.3	1	3712
25697837	Tromsø Study	0	106.7	127.2	0	6451
25699233	Tromsø Study	0	52.9	71.1	0	6534
25700721	Tromsø Study	0	52.4	48.9	1	4696
25701015	Tromsø Study	0	75	81.5	1	3224
25701116	Tromsø Study	0	54.4	51.7	1	4547

25701318	Tromsø Study	0	58.2	57.2	1	4709
25704725	Tromsø Study	0	58.2	57.2	0	6695
25706323	Tromsø Study	0	61.6	62.1	0	6434
25706525	Tromsø Study	0	76.4	83.5	1	5979
25709427	Tromsø Study	0	62.2	63	0	6533
25710015	Tromsø Study	0	31.6	34.7	0	6638
25713018	Tromsø Study	0	49.4	44.6	0	6532
25713119	Tromsø Study	0	54.1	51.3	0	6694
25713321	Tromsø Study	0	42.9	35.2	0	6566
25713422	Tromsø Study	0	51.1	68.1	1	6142
25716627	Tromsø Study	0	49.3	44.4	1	3005
25716728	Tromsø Study	0	46.7	40.7	0	6484
25716829	Tromsø Study	0	79.8	117.2	1	2169
25716930	Tromsø Study	0	48.7	43.6	1	2457
25717022	Tromsø Study	0	74.8	81.2	0	6484
25717123	Tromsø Study	0	36.1	42.3	0	6588
25717224	Tromsø Study	0	29.7	16.2	0	6528
25717325	Tromsø Study	0	53.8	50.9	0	6701
25720117	Tromsø Study	0	49	44	1	5147
25720218	Tromsø Study	0	55.3	53	0	6526
25720319	Tromsø Study	0	47.1	41.3	0	6560
25720521	Tromsø Study	0	56.3	54.5	0	6682
25720622	Tromsø Study	0	46.1	39.8	1	6440
25720723	Tromsø Study	0	64	65.6	1	4494
25720824	Tromsø Study	0	48.6	43.4	0	6630
25720925	Tromsø Study	0	48.2	42.8	0	6478
25721017	Tromsø Study	0	73.3	106	0	6630
25721118	Tromsø Study	0	78.6	86.7	0	6479
25724525	Tromsø Study	0	56.1	54.2	1	4623
25725223	Tromsø Study	0	60.3	60.3	1	1984
25725526	Tromsø Study	0	57.9	56.8	1	1834
25725829	Tromsø Study	0	58.7	58	1	2365
25725930	Tromsø Study	0	59.9	59.7	0	6471
25726022	Tromsø Study	0	42.7	34.9	0	6524
25726123	Tromsø Study	0	38.8	29.2	1	5105
25727831	Tromsø Study	0	46.8	40.8	0	6552
25728226	Tromsø Study	0	45.5	38.9	0	6548
25729833	Tromsø Study	0	45.6	39	1	4143
25730017	Tromsø Study	0	70.3	74.7	1	957
25730118	Tromsø Study	0	63.2	88.8	1	4170
25730320	Tromsø Study	0	44.9	38.1	1	2535
25730623	Tromsø Study	0	47.8	42.3	0	6581
25730724	Tromsø Study	0	67	69.9	0	6623
25733929	Tromsø Study	0	49.9	45.2	0	6623
25734930	Tromsø Study	0	50.3	45.9	1	6076
25735022	Tromsø Study	0	68.3	71.8	0	6685
25735325	Tromsø Study	0	60.2	60.1	1	4418
25735426	Tromsø Study	0	69.5	99.5	0	6645
25735527	Tromsø Study	0	47.3	41.5	1	3835
25735628	Tromsø Study	0	53.8	50.9	1	6015

25735729	Tromsø Study	0	49.3	64.9	0	6647
25738328	Tromsø Study	0	66.8	69.6	1	5549
25738732	Tromsø Study	0	36.8	26.4	1	5075
25738833	Tromsø Study	0	42.2	34.1	0	6678
25739026	Tromsø Study	0	39.4	30.2	0	6617
25739127	Tromsø Study	0	53.5	72.2	1	5045
25741625	Tromsø Study	0	70.1	74.4	1	5743
25741827	Tromsø Study	0	35.9	25.1	1	983
25741928	Tromsø Study	0	70.7	75.3	1	5064
25742222	Tromsø Study	0	84.8	125.7	1	968
25742323	Tromsø Study	0	57.7	79.4	0	6451
25742424	Tromsø Study	0	42.6	34.7	1	3267
25745831	Tromsø Study	0	54.8	52.3	1	6630
25745932	Tromsø Study	0	52.9	49.6	1	2914
25746024	Tromsø Study	0	49.3	65	1	3793
25746125	Tromsø Study	0	43.6	36.2	1	2345
25746327	Tromsø Study	0	51.9	48.2	1	4100
25746428	Tromsø Study	0	60.5	60.5	1	4441
25749229	Tromsø Study	0	77.2	84.7	1	3431
25749330	Tromsø Study	0	61.9	62.5	0	6441
25749532	Tromsø Study	0	60	59.9	0	6507
25749633	Tromsø Study	0	72.9	78.5	0	6611
25753325	Tromsø Study	0	35.3	24.2	1	2124
25753426	Tromsø Study	0	45.3	38.6	1	2566
25753527	Tromsø Study	0	58.5	80.7	0	6570
25757026	Tromsø Study	0	52.8	49.5	0	6533
25760525	Tromsø Study	0	43.4	35.9	0	6566
25760727	Tromsø Study	0	56.6	54.9	1	4333
25760828	Tromsø Study	0	62.5	63.4	1	4586
25760929	Tromsø Study	0	50	66.2	1	4778
25761122	Tromsø Study	0	48.9	64.2	1	6330
25762628	Tromsø Study	0	66	93.5	0	6497
25763831	Tromsø Study	0	40.8	32.1	1	3691
25764125	Tromsø Study	0	43.9	36.6	1	1848
25764428	Tromsø Study	0	50.9	46.7	1	3987
25764731	Tromsø Study	0	48.2	42.8	1	3966
25764832	Tromsø Study	0	41.1	32.6	1	6094
25764933	Tromsø Study	0	54.5	51.9	1	5877
25765025	Tromsø Study	0	54.9	52.5	0	6633
25765126	Tromsø Study	0	41.2	51.1	1	2789
25766733	Tromsø Study	0	60.3	60.3	0	6562
25768028	Tromsø Study	0	53.5	50.4	1	1058
25768432	Tromsø Study	0	44.4	37.4	0	6640
25768533	Tromsø Study	0	57.3	55.9	1	3612
25768634	Tromsø Study	0	53.7	50.8	1	3621
25768836	Tromsø Study	0	36.5	43	0	6693
25768937	Tromsø Study	0	52.6	49.2	1	4211
25769029	Tromsø Study	0	52.8	49.4	0	6560
25774025	Tromsø Study	0	49.4	44.5	1	3098
25774227	Tromsø Study	0	67.1	70	1	1545

25774328	Tromsø Study	0	42.1	34	0	6583
25774429	Tromsø Study	0	45.1	38.4	0	6686
25774732	Tromsø Study	0	69.1	73	1	4019
25775228	Tromsø Study	0	70	74.2	0	6659
25775329	Tromsø Study	0	46.7	40.6	0	6651
25776835	Tromsø Study	0	63.2	64.4	0	6534
25779131	Tromsø Study	0	38.8	46.9	1	3404
25779232	Tromsø Study	0	49.2	44.2	0	6694
25779535	Tromsø Study	0	42.9	35.2	0	6692
25779737	Tromsø Study	0	59.5	59.1	0	6553
25779838	Tromsø Study	0	51.6	47.7	0	6694
25783025	Tromsø Study	0	53.8	72.6	0	6678
25783227	Tromsø Study	0	47.8	42.2	1	4538
25783328	Tromsø Study	0	55.7	53.6	0	6699
25783631	Tromsø Study	0	49.8	45.1	0	6647
25783732	Tromsø Study	0	75.3	81.9	0	6518
25783833	Tromsø Study	0	51.9	69.4	1	5056
25783934	Tromsø Study	0	63	88.4	0	6619
25784632	Tromsø Study	0	29.2	30.5	0	6647
25785835	Tromsø Study	0	59.3	58.8	0	6549
25786937	Tromsø Study	0	60.8	61	1	5117
25787029	Tromsø Study	0	47.4	41.7	1	473
25787130	Tromsø Study	0	73	105.6	1	5592
25787231	Tromsø Study	0	62.6	63.6	1	5517
25787433	Tromsø Study	0	47.8	62.3	0	6547
25789233	Tromsø Study	0	38.5	28.9	0	6575
25790932	Tromsø Study	0	65.7	68.1	1	1777
25791832	Tromsø Study	0	50.6	46.3	0	6461
25792025	Tromsø Study	0	41.7	52	1	5443
25796635	Tromsø Study	0	58.9	58.2	0	6443
25796736	Tromsø Study	0	53.5	50.4	0	6511
25796837	Tromsø Study	0	60.5	84.1	0	6443
25796938	Tromsø Study	0	53.9	51	1	983
25797030	Tromsø Study	0	55.2	52.9	0	6689
25797131	Tromsø Study	0	51.5	68.8	1	4700
25797232	Tromsø Study	0	49.1	44.1	0	6674
25797333	Tromsø Study	0	42.1	52.6	1	1198
25800217	Tromsø Study	0	25.4	24.1	1	5694
25800419	Tromsø Study	0	44	36.7	1	2294
25800520	Tromsø Study	0	52.7	49.3	0	6539
25800722	Tromsø Study	0	59.6	59.2	0	6610
25801016	Tromsø Study	0	65.3	67.5	0	6440
25803624	Tromsø Study	0	37	43.9	1	2998
25803725	Tromsø Study	0	46.7	40.6	0	6608
25803826	Tromsø Study	0	61.2	85.3	1	6234
25803927	Tromsø Study	0	40.4	31.5	1	3479
25806728	Tromsø Study	0	44.9	38	1	4565
25806930	Tromsø Study	0	63.3	64.6	1	2947
25807022	Tromsø Study	0	45.3	38.6	1	6215
25810218	Tromsø Study	0	49.3	65	1	2929

25810319	Tromsø Study	0	38.9	29.4	1	5792
25810420	Tromsø Study	0	49.5	44.7	1	3998
25810622	Tromsø Study	0	57.3	78.7	0	6590
25810723	Tromsø Study	0	58.9	58.3	1	6187
25814424	Tromsø Study	0	47.3	41.5	0	6528
25814525	Tromsø Study	0	43.4	54.8	1	4416
25814626	Tromsø Study	0	44.4	37.4	0	6708
25814727	Tromsø Study	0	53.7	50.7	0	6528
25814828	Tromsø Study	0	50.1	45.5	0	6632
25818024	Tromsø Study	0	44.7	37.7	1	6161
25818125	Tromsø Study	0	46.2	40	1	4851
25818226	Tromsø Study	0	56.7	55	1	4931
25818428	Tromsø Study	0	53.9	51	0	6477
25818529	Tromsø Study	0	46.2	39.9	1	5172
25818630	Tromsø Study	0	42.7	53.7	1	5202
25818832	Tromsø Study	0	61.4	61.8	1	3986
25818933	Tromsø Study	0	39.4	30.2	0	6576
25819025	Tromsø Study	0	45.7	39.2	0	6560
25822322	Tromsø Study	0	59.1	58.6	1	4241
25822524	Tromsø Study	0	46.2	40	0	6703
25822625	Tromsø Study	0	63.1	64.3	0	6583
25822726	Tromsø Study	0	62.9	64	0	6521
25822827	Tromsø Study	0	99.3	150.6	0	6415
25826326	Tromsø Study	0	66.1	68.6	1	3407
25826730	Tromsø Study	0	53.3	71.8	1	3999
25826831	Tromsø Study	0	55.5	75.6	0	6553
25826932	Tromsø Study	0	47	41.1	1	4522
25827024	Tromsø Study	0	39	29.5	1	2502
25827125	Tromsø Study	0	44.4	37.4	0	6520
25827226	Tromsø Study	0	61.4	61.9	0	6520
25828934	Tromsø Study	0	27.3	27.2	0	6616
25830321	Tromsø Study	0	71.1	75.9	1	1176
25830927	Tromsø Study	0	38.9	29.4	1	3611
25831019	Tromsø Study	0	52.8	49.4	1	5606
25831120	Tromsø Study	0	65.9	93.4	1	1941
25831221	Tromsø Study	0	52.4	48.9	1	5039
25831524	Tromsø Study	0	72.4	77.7	0	6462
25831625	Tromsø Study	0	65.4	67.6	0	6647
25831726	Tromsø Study	0	59.6	59.3	1	2715
25831827	Tromsø Study	0	55.6	53.5	0	6650
25831928	Tromsø Study	0	56.5	54.8	0	6462
25832020	Tromsø Study	0	41	32.5	0	6549
25832121	Tromsø Study	0	36	25.2	0	6646
25834527	Tromsø Study	0	38.4	46.2	0	6647
25835730	Tromsø Study	0	51.5	68.7	0	6457
25835831	Tromsø Study	0	40.4	49.7	1	2242
25835932	Tromsø Study	0	65.9	68.3	1	2219
25838026	Tromsø Study	0	67.1	70.1	0	6457
25839229	Tromsø Study	0	58.3	57.4	1	4481
25839431	Tromsø Study	0	52.1	48.4	0	6451

25839532	Tromsø Study	0	39.9	30.9	0	6616
25839633	Tromsø Study	0	57.4	56.1	0	6615
25839734	Tromsø Study	0	47.5	41.8	1	5815
25839835	Tromsø Study	0	50.5	46.2	1	875
25839936	Tromsø Study	0	40.1	49.2	1	3878
25840625	Tromsø Study	0	71.1	75.9	0	6615
25840928	Tromsø Study	0	81.5	90.8	0	6449
25841121	Tromsø Study	0	50.8	46.5	0	6450
25842425	Tromsø Study	0	39.5	30.3	0	6575
25843224	Tromsø Study	0	48.2	42.8	1	5191
25843426	Tromsø Study	0	46.3	40.1	1	4186
25843527	Tromsø Study	0	49.9	45.3	0	6614
25845731	Tromsø Study	0	42.9	35.2	1	2886
25845933	Tromsø Study	0	55.1	52.7	0	6465
25846227	Tromsø Study	0	35.8	25	0	6542
25846429	Tromsø Study	0	41.7	33.5	0	6507
25849129	Tromsø Study	0	51.3	47.3	1	1802
25849836	Tromsø Study	0	46.7	40.6	1	2923
25850020	Tromsø Study	0	52.2	69.9	1	4452
25850626	Tromsø Study	0	57.1	55.6	0	6639
25850828	Tromsø Study	0	66.8	94.9	0	6433
25852123	Tromsø Study	0	43.5	36	1	1512
25852426	Tromsø Study	0	49.4	44.6	1	4590
25852527	Tromsø Study	0	53.7	50.8	0	6568
25852729	Tromsø Study	0	57.6	56.4	1	2759
25852931	Tromsø Study	0	40	31	1	5947
25853023	Tromsø Study	0	37.3	27.1	0	6568
25853124	Tromsø Study	0	46.2	40	1	4876
25853225	Tromsø Study	0	55.3	53.1	0	6503
25854529	Tromsø Study	0	52.5	49	0	6568
25856127	Tromsø Study	0	48.2	63	1	1010
25856935	Tromsø Study	0	55.6	75.7	0	6636
25857734	Tromsø Study	0	48	62.7	0	6636
25859029	Tromsø Study	0	40.1	31.1	0	6636
25860728	Tromsø Study	0	40.1	31.1	1	6145
25861022	Tromsø Study	0	60.4	60.4	0	6512
25861123	Tromsø Study	0	39.9	30.8	1	3775
25861224	Tromsø Study	0	49	43.9	0	6694
25861325	Tromsø Study	0	40.6	31.8	0	6696
25861426	Tromsø Study	0	40	49	1	5611
25861527	Tromsø Study	0	60.3	60.2	0	6562
25863832	Tromsø Study	0	49.4	44.5	0	6563
25865834	Tromsø Study	0	63.7	65.2	1	2725
25866027	Tromsø Study	0	63.5	64.9	0	6478
25866128	Tromsø Study	0	46.4	40.2	0	6478
25866229	Tromsø Study	0	58.2	57.2	0	6478
25866330	Tromsø Study	0	63.2	88.8	0	6478
25870325	Tromsø Study	0	61.8	62.4	0	6680
25870426	Tromsø Study	0	62.3	63.2	0	6630
25870527	Tromsø Study	0	47.3	61.6	1	5171

25870729	Tromsø Study	0	48.7	43.6	1	718
25870830	Tromsø Study	0	52.5	49	1	4113
25870931	Tromsø Study	0	78.6	86.7	0	6471
25871023	Tromsø Study	0	44.7	37.7	0	6570
25871225	Tromsø Study	0	62.6	63.6	0	6471
25871326	Tromsø Study	0	40.4	49.7	0	6553
25871427	Tromsø Study	0	46.6	60.3	1	5045
25874127	Tromsø Study	0	44.4	37.4	0	6583
25874935	Tromsø Study	0	53.5	50.5	1	5327
25879536	Tromsø Study	0	31.5	18.7	1	700
25880225	Tromsø Study	0	42.7	53.7	1	3993
25880528	Tromsø Study	0	50.3	45.9	0	6701
25880629	Tromsø Study	0	60.6	60.7	1	6453
25880730	Tromsø Study	0	46.9	40.9	1	4639
25881024	Tromsø Study	0	58	56.9	0	6672
25881125	Tromsø Study	0	53.9	51	0	6581
25881226	Tromsø Study	0	43.8	55.5	0	6518
25881428	Tromsø Study	0	55.2	52.9	0	6462
25883228	Tromsø Study	0	70	74.2	0	6462
25885129	Tromsø Study	0	55.6	53.5	1	961
25885230	Tromsø Study	0	40.1	49.2	1	1144
25885331	Tromsø Study	0	46.8	40.8	1	3956
25885432	Tromsø Study	0	48	42.6	1	3870
25885533	Tromsø Study	0	56.2	54.4	0	6547
25888132	Tromsø Study	0	50.1	45.5	1	2855
25888435	Tromsø Study	0	52.3	48.7	0	6615
25888536	Tromsø Study	0	53	49.7	0	6644
25888637	Tromsø Study	0	43.3	54.6	1	1570
25888738	Tromsø Study	0	43.2	35.6	0	6689
25888839	Tromsø Study	0	42	33.9	0	6618
25888940	Tromsø Study	0	53.6	72.4	0	6623
25889032	Tromsø Study	0	34.9	23.6	0	6545
25893027	Tromsø Study	0	52.3	48.8	1	5084
25893128	Tromsø Study	0	65.7	93.1	1	5754
25893532	Tromsø Study	0	37.9	28	0	6671
25893734	Tromsø Study	0	37.9	45.5	0	6674
25893835	Tromsø Study	0	78.5	86.5	0	6541
25895534	Tromsø Study	0	69.3	73.3	0	6535
25895837	Tromsø Study	0	58.9	58.3	1	6118
25896131	Tromsø Study	0	50.3	66.7	0	6695
25896434	Tromsø Study	0	27.5	13	0	6507
25899033	Tromsø Study	0	35	40.5	1	4438
25899134	Tromsø Study	0	55.7	53.7	1	4888
25899235	Tromsø Study	0	65.8	68.2	0	6535
25899437	Tromsø Study	0	53.3	50.1	0	6534
25899538	Tromsø Study	0	60.3	60.2	1	5130
25899639	Tromsø Study	0	46.1	39.8	1	833
25902220	Tromsø Study	0	71.3	102.6	1	4948
25905122	Tromsø Study	0	58	56.9	1	5010
25905324	Tromsø Study	0	40.8	32.2	0	6612

25907831	Tromsø Study	0	42.7	34.9	1	5768
25907932	Tromsø Study	0	64.3	66	0	6479
25908024	Tromsø Study	0	47.7	42.1	0	6632
25908226	Tromsø Study	0	37.9	28	1	962
25908327	Tromsø Study	0	62.2	63	1	4762
25908428	Tromsø Study	0	44	55.9	1	4486
25908731	Tromsø Study	0	58.4	57.5	1	1801
25911018	Tromsø Study	0	63.9	65.4	1	3917
25911119	Tromsø Study	0	62.2	87	1	3748
25911220	Tromsø Study	0	37.9	45.5	0	6478
25911321	Tromsø Study	0	43.2	35.6	1	4799
25911523	Tromsø Study	0	59.7	59.4	1	5315
25911725	Tromsø Study	0	63.2	64.4	0	6474
25915527	Tromsø Study	0	41.9	33.8	1	2183
25915628	Tromsø Study	0	46.9	40.9	1	3383
25915729	Tromsø Study	0	50.3	45.9	1	5168
25915830	Tromsø Study	0	61.9	62.6	0	6471
25915931	Tromsø Study	0	68.6	72.3	0	6524
25916023	Tromsø Study	0	50.4	66.8	1	5104
25916124	Tromsø Study	0	46.9	60.9	1	2361
25916225	Tromsø Study	0	51.2	47.1	1	2511
25916427	Tromsø Study	0	58.9	58.2	0	6471
25916528	Tromsø Study	0	49	64.5	1	191
25919733	Tromsø Study	0	57.9	79.6	0	6553
25920018	Tromsø Study	0	40.1	31.1	0	6581
25920119	Tromsø Study	0	66	68.5	1	2211
25920220	Tromsø Study	0	57.9	79.7	1	3644
25920321	Tromsø Study	0	46.7	40.7	0	6520
25920422	Tromsø Study	0	32.2	35.7	1	4761
25920523	Tromsø Study	0	50.1	66.4	0	6462
25923829	Tromsø Study	0	60.4	83.9	1	6281
25923930	Tromsø Study	0	64.8	66.7	1	1045
25924123	Tromsø Study	0	60.1	60	0	6549
25924325	Tromsø Study	0	44.9	38	1	3760
25924426	Tromsø Study	0	41.9	33.7	0	6699
25924527	Tromsø Study	0	39.2	29.9	1	4615
25924628	Tromsø Study	0	67.3	70.3	0	6518
25924729	Tromsø Study	0	47.8	42.2	1	4971
25924931	Tromsø Study	0	55.2	75.1	1	2242
25925023	Tromsø Study	0	36	25.2	0	6580
25928329	Tromsø Study	0	42.6	53.4	1	6245
25928430	Tromsø Study	0	54.4	51.7	0	6457
25928531	Tromsø Study	0	52.6	70.6	1	6201
25931828	Tromsø Study	0	73.3	79	1	4656
25931929	Tromsø Study	0	58.7	57.9	0	6625
25932021	Tromsø Study	0	40.1	31.1	1	5220
25932122	Tromsø Study	0	59.4	82.3	1	1817
25932223	Tromsø Study	0	44.2	37	0	6512
25932324	Tromsø Study	0	55.6	75.8	0	6450
25932526	Tromsø Study	0	39.4	30.1	0	6566

25932627	Tromsø Study	0	57.8	79.5	0	6512
25935731	Tromsø Study	0	58.5	57.7	1	6118
25935832	Tromsø Study	0	50.9	67.7	1	3794
25936025	Tromsø Study	0	36.8	26.4	0	6611
25938835	Tromsø Study	0	52.1	48.5	1	5559
25943124	Tromsø Study	0	42.7	53.6	0	6569
25943326	Tromsø Study	0	45.9	59.2	0	6608
25943528	Tromsø Study	0	58.5	57.7	1	5677
25944933	Tromsø Study	0	66.5	69.2	0	6505
25946430	Tromsø Study	0	61.5	62	0	6658
25947936	Tromsø Study	0	49.1	44.1	1	6146
25948028	Tromsø Study	0	58.2	57.3	1	5217
25948129	Tromsø Study	0	54.2	51.4	1	5597
25948230	Tromsø Study	0	27.8	13.4	1	1220
25948331	Tromsø Study	0	64	90.1	1	6287
25948432	Tromsø Study	0	42.9	54	0	6533
25948533	Tromsø Study	0	50.6	46.3	0	6590
25948634	Tromsø Study	0	40.8	32.2	0	6590
25948836	Tromsø Study	0	55.2	52.9	1	5450
25948937	Tromsø Study	0	42.4	34.5	0	6533
25949130	Tromsø Study	0	44.1	36.9	0	6568
25949231	Tromsø Study	0	51.9	48.2	0	6637
25951628	Tromsø Study	0	62.6	63.6	1	2827
25951729	Tromsø Study	0	60.1	60	1	4833
25951830	Tromsø Study	0	50.3	45.9	1	4907
25951931	Tromsø Study	0	40.9	32.3	1	2680
25952326	Tromsø Study	0	50.5	46.1	1	5962
25952528	Tromsø Study	0	43.3	35.7	1	3348
25956027	Tromsø Study	0	51.7	47.9	1	2173
25956431	Tromsø Study	0	58	56.9	1	4567
25956532	Tromsø Study	0	51.1	47	0	6696
25956633	Tromsø Study	0	49.6	44.8	0	6528
25956936	Tromsø Study	0	40.1	31.1	0	6528
25957028	Tromsø Study	0	61.4	61.8	0	6562
25957129	Tromsø Study	0	62.5	63.5	0	6588
25957331	Tromsø Study	0	76.7	83.9	1	5735
25957432	Tromsø Study	0	64.6	66.4	0	6526
25958130	Tromsø Study	0	64.3	90.6	0	6478
25961730	Tromsø Study	0	60.7	84.4	1	3935
25966230	Tromsø Study	0	62.2	63	1	3182
25966331	Tromsø Study	0	44.4	37.4	1	3670
25966533	Tromsø Study	0	41.2	32.7	1	2281
25966634	Tromsø Study	0	45.8	39.4	1	4492
25966735	Tromsø Study	0	48	62.7	1	1512
25966836	Tromsø Study	0	56	54	1	3926
25966937	Tromsø Study	0	63.2	88.7	1	4430
25967029	Tromsø Study	0	55.4	53.2	0	6695
25967130	Tromsø Study	0	29.6	16	0	6555
25967231	Tromsø Study	0	67.6	70.8	0	6471
25967332	Tromsø Study	0	62.8	63.9	0	6471

25970124	Tromsø Study	0	65.5	67.8	0	6471
25971024	Tromsø Study	0	46.5	40.3	0	6454
25971226	Tromsø Study	0	44.2	56.3	1	3248
25971327	Tromsø Study	0	48.2	63.1	1	3795
25976332	Tromsø Study	0	44.5	37.5	0	6462
25976433	Tromsø Study	0	49.9	45.2	1	4501
25976534	Tromsø Study	0	56.9	77.9	0	6518
25976736	Tromsø Study	0	53.6	72.3	0	6619
25977636	Tromsø Study	0	68.4	72	0	6428
25980933	Tromsø Study	0	34.6	39.7	1	4293
25981025	Tromsø Study	0	40.9	32.3	1	5586
25981227	Tromsø Study	0	49.6	44.8	1	3692
25981328	Tromsø Study	0	65.2	67.3	0	6514
25981429	Tromsø Study	0	48.4	43.1	0	6678
25981530	Tromsø Study	0	49	44	1	4318
25984230	Tromsø Study	0	53.2	50	1	1670
25985029	Tromsø Study	0	49.2	64.8	1	5872
25985130	Tromsø Study	0	62.9	88.2	1	4540
25985332	Tromsø Study	0	54.7	52.2	1	4055
25985433	Tromsø Study	0	46.2	59.7	1	5814
25987031	Tromsø Study	0	59.8	82.9	0	6414
25988436	Tromsø Study	0	37	43.9	1	668
25988537	Tromsø Study	0	59.8	59.6	1	6181
25988638	Tromsø Study	0	35.8	24.9	0	6674
25988739	Tromsø Study	0	41.4	33	1	4993
25988941	Tromsø Study	0	65.3	67.4	0	6443
25991531	Tromsø Study	0	38.3	28.5	1	313
25991834	Tromsø Study	0	30.2	32.3	1	3009
25991935	Tromsø Study	0	52.9	49.6	1	6356
25992229	Tromsø Study	0	69.6	73.6	0	6689
25992330	Tromsø Study	0	55.7	75.9	0	6533
25995232	Tromsø Study	0	63.3	88.9	1	894
25995434	Tromsø Study	0	52.3	48.7	0	6671
25995636	Tromsø Study	0	43.5	55	0	6674
25995838	Tromsø Study	0	49.6	44.9	0	6580
25995939	Tromsø Study	0	47.8	62.4	0	6569
25996031	Tromsø Study	0	86.4	97.9	0	6618
25996839	Tromsø Study	0	52.3	48.8	0	6639
25998235	Tromsø Study	0	55.7	53.6	1	1930
25998336	Tromsø Study	0	73.4	79.2	0	6500
25998538	Tromsø Study	0	43.8	36.5	1	1803
25998639	Tromsø Study	0	48.5	43.2	0	6533
26001918	Tromsø Study	0	39.7	30.5	1	2865
26002010	Tromsø Study	0	55.4	53.2	1	5080
26002111	Tromsø Study	0	59.9	59.7	0	6482
26002313	Tromsø Study	0	41.6	51.8	0	6589
26004113	Tromsø Study	0	42.8	35.1	0	6608
26005114	Tromsø Study	0	42.3	52.9	1	1763
26005316	Tromsø Study	0	60	59.8	0	6528
26005518	Tromsø Study	0	46.5	40.3	1	4716

26006115	Tromsø Study	0	52.6	49.1	0	6483
26008218	Tromsø Study	0	53.3	50.1	1	2907
26008420	Tromsø Study	0	35.8	24.9	1	5655
26008622	Tromsø Study	0	48.1	42.7	1	6248
26008723	Tromsø Study	0	42.8	35	0	6584
26008824	Tromsø Study	0	45.5	58.5	1	4885
26008925	Tromsø Study	0	79.2	116.1	0	6477
26011919	Tromsø Study	0	43.4	35.9	1	2484
26012011	Tromsø Study	0	56.7	55	1	4746
26012213	Tromsø Study	0	56.5	54.8	1	5632
26012314	Tromsø Study	0	56.9	55.4	0	6468
26012415	Tromsø Study	0	38.6	29	0	6513
26012516	Tromsø Study	0	70.9	75.6	1	3770
26012617	Tromsø Study	0	38.5	28.9	0	6672
26012718	Tromsø Study	0	49.3	64.9	0	6524
26014720	Tromsø Study	0	39.4	30.2	1	4379
26014922	Tromsø Study	0	36.7	43.4	1	2848
26015014	Tromsø Study	0	52.2	48.6	1	3101
26015317	Tromsø Study	0	36.5	26	0	6426
26015519	Tromsø Study	0	54.6	52	1	6307
26015822	Tromsø Study	0	69.1	73	1	4287
26018825	Tromsø Study	0	53.9	51	1	990
26019018	Tromsø Study	0	71.6	76.5	1	5980
26019220	Tromsø Study	0	63.7	65.2	0	6462
26019321	Tromsø Study	0	38.5	28.8	1	6511
26019422	Tromsø Study	0	43.7	36.4	1	3195
26019523	Tromsø Study	0	47.2	61.3	1	1457
26019624	Tromsø Study	0	42.7	34.9	1	5386
26019725	Tromsø Study	0	63.2	64.4	0	6462
26022921	Tromsø Study	0	38.4	28.7	1	5713
26023013	Tromsø Study	0	44.5	56.7	1	3750
26023114	Tromsø Study	0	55.3	53.1	1	3979
26023215	Tromsø Study	0	54.6	52	1	4002
26023417	Tromsø Study	0	49.8	45.1	1	4076
26023518	Tromsø Study	0	47.4	41.7	1	6061
26023619	Tromsø Study	0	39.6	30.4	1	6434
26023720	Tromsø Study	0	37.5	27.4	1	4603
26027118	Tromsø Study	0	46.7	40.7	1	6547
26027219	Tromsø Study	0	53.8	72.7	1	1147
26027320	Tromsø Study	0	44.7	37.7	1	1455
26027421	Tromsø Study	0	59.6	59.3	1	4286
26027522	Tromsø Study	0	67.3	70.4	1	6346
26027623	Tromsø Study	0	51	46.8	0	6534
26030415	Tromsø Study	0	39.9	48.9	0	6542
26031921	Tromsø Study	0	51.2	68.2	1	3170
26032013	Tromsø Study	0	58.8	81.3	0	6444
26032114	Tromsø Study	0	58.5	57.7	0	6568
26032215	Tromsø Study	0	37.1	44.1	1	4955
26033519	Tromsø Study	0	46.9	40.9	0	6517
26034520	Tromsø Study	0	56.9	55.3	0	6570

26034823	Tromsø Study	0	43	35.3	1	4443
26037321	Tromsø Study	0	47.5	41.8	0	6535
26038625	Tromsø Study	0	37.2	26.9	0	6692
26038726	Tromsø Study	0	54	51.2	1	3862
26038827	Tromsø Study	0	48.6	63.7	1	2380
26038928	Tromsø Study	0	41.7	33.4	0	6708
26039020	Tromsø Study	0	58.7	57.9	0	6569
26039121	Tromsø Study	0	69.9	100.2	1	4553
26041114	Tromsø Study	0	33.8	22	1	2756
26042115	Tromsø Study	0	59.4	59	1	2389
26042519	Tromsø Study	0	45.5	38.9	1	4690
26042620	Tromsø Study	0	48.1	42.7	1	2440
26042721	Tromsø Study	0	81	90.1	0	6500
26042822	Tromsø Study	0	57.5	56.2	0	6533
26043722	Tromsø Study	0	66.4	69.1	0	6435
26044723	Tromsø Study	0	60.4	60.4	0	6497
26045118	Tromsø Study	0	36.4	25.8	1	4968
26045320	Tromsø Study	0	42.3	53	1	2338
26048020	Tromsø Study	0	50.1	45.6	1	1128
26048121	Tromsø Study	0	51.6	68.9	1	6299
26048222	Tromsø Study	0	56.4	54.6	0	6483
26048323	Tromsø Study	0	39.9	48.8	1	766
26048525	Tromsø Study	0	54.8	52.3	0	6631
26051519	Tromsø Study	0	50.3	45.8	1	5329
26051822	Tromsø Study	0	32.2	35.6	1	2946
26051923	Tromsø Study	0	59.1	58.5	0	6477
26052015	Tromsø Study	0	39.9	30.9	1	3812
26052116	Tromsø Study	0	55.1	52.8	1	530
26052217	Tromsø Study	0	32	19.4	0	6584
26052318	Tromsø Study	0	45.8	59	1	2110
26052419	Tromsø Study	0	80	117.6	1	3728
26052520	Tromsø Study	0	49.1	44.1	1	5956
26056322	Tromsø Study	0	67.1	95.5	0	6524
26056625	Tromsø Study	0	42.2	34.1	0	6672
26056726	Tromsø Study	0	50.8	46.5	0	6672
26056827	Tromsø Study	0	76.6	83.7	0	6643
26060115	Tromsø Study	0	48	42.5	1	2402
26060418	Tromsø Study	0	67.3	70.4	1	668
26060519	Tromsø Study	0	60.6	60.7	0	6518
26060721	Tromsø Study	0	44.4	37.4	0	6464
26062723	Tromsø Study	0	61.4	61.8	0	6465
26064422	Tromsø Study	0	53.5	72.2	1	5014
26064826	Tromsø Study	0	51.4	47.4	1	5644
26064927	Tromsø Study	0	57.6	56.3	0	6461
26067526	Tromsø Study	0	53.7	50.7	1	4735
26067627	Tromsø Study	0	52.6	49.2	0	6687
26067728	Tromsø Study	0	54	73	1	2394
26067829	Tromsø Study	0	51.9	48.1	0	6687
26067930	Tromsø Study	0	43.3	35.8	0	6514
26071521	Tromsø Study	0	45.3	38.6	1	2790

26071723	Tromsø Study	0	31.5	18.7	0	6692
26071925	Tromsø Study	0	48.9	43.8	1	6101
26072118	Tromsø Study	0	50.8	46.5	1	2428
26072219	Tromsø Study	0	34.5	23	0	6693
26073523	Tromsø Study	0	54.7	74.2	0	6542
26076223	Tromsø Study	0	53.3	71.8	1	3708
26076425	Tromsø Study	0	52.1	69.7	1	286
26076526	Tromsø Study	0	46.9	40.9	1	6030
26076728	Tromsø Study	0	64	65.6	1	6099
26076829	Tromsø Study	0	40.6	31.8	0	6510
26076930	Tromsø Study	0	50.2	45.7	0	6540
26079428	Tromsø Study	0	47.1	61.1	1	3829
26079529	Tromsø Study	0	52.7	49.3	1	5835
26079630	Tromsø Study	0	31.2	18.3	1	3014
26081522	Tromsø Study	0	51.3	47.3	0	6659
26082927	Tromsø Study	0	72.9	78.5	1	3529
26083019	Tromsø Study	0	39.3	47.9	1	2978
26083120	Tromsø Study	0	58.2	57.3	1	4635
26083221	Tromsø Study	0	45.8	39.4	1	5532
26083322	Tromsø Study	0	44.9	38	1	5995
26083524	Tromsø Study	0	54.7	52.2	0	6507
26083726	Tromsø Study	0	44	36.8	1	4922
26083827	Tromsø Study	0	61.4	61.9	0	6500
26087528	Tromsø Study	0	42.9	35.2	0	6568
26087730	Tromsø Study	0	52.2	48.6	1	3704
26087932	Tromsø Study	0	61.5	85.8	1	3416
26090926	Tromsø Study	0	36.7	26.2	1	6475
26091018	Tromsø Study	0	55.6	53.5	0	6531
26091119	Tromsø Study	0	56	54	1	3376
26091220	Tromsø Study	0	38.9	29.4	1	295
26091321	Tromsø Study	0	48.6	63.8	1	2455
26095123	Tromsø Study	0	51.7	69.1	1	4671
26095325	Tromsø Study	0	54.4	51.7	0	6630
26095426	Tromsø Study	0	51	46.8	1	1719
26095628	Tromsø Study	0	46	39.6	1	5849
26095729	Tromsø Study	0	47.8	62.3	1	4357
26095830	Tromsø Study	0	39.2	47.6	1	2291
26098025	Tromsø Study	0	51.4	68.6	0	6562
26099834	Tromsø Study	0	59.6	59.3	0	6525
26099935	Tromsø Study	0	32.6	36.3	1	1961
26100009	Tromsø Study	0	52.3	48.8	1	4137
26100211	Tromsø Study	0	58	79.9	1	4756
26100312	Tromsø Study	0	43.7	55.3	1	4622
26100413	Tromsø Study	0	40.3	49.5	0	6584
26104114	Tromsø Study	0	35.4	24.3	1	4085
26105216	Tromsø Study	0	46.7	40.7	0	6555
26106722	Tromsø Study	0	63.4	64.8	0	6470
26107925	Tromsø Study	0	52.5	70.5	0	6520
26108118	Tromsø Study	0	59.4	58.9	1	5018
26108219	Tromsø Study	0	52	48.3	0	6553

26108320	Tromsø Study	0	32.2	35.7	1	5319
26108522	Tromsø Study	0	59.3	82.1	1	1271
26109422	Tromsø Study	0	56.3	77	0	6470
26111415	Tromsø Study	0	51.9	48.1	0	6681
26111516	Tromsø Study	0	66.2	68.8	1	1086
26111819	Tromsø Study	0	53.2	71.6	1	1866
26111920	Tromsø Study	0	38.1	28.3	0	6518
26112113	Tromsø Study	0	54.8	52.3	0	6646
26112315	Tromsø Study	0	60.4	60.4	0	6461
26112416	Tromsø Study	0	58.3	80.4	0	6658
26113821	Tromsø Study	0	50.1	45.6	0	6619
26114721	Tromsø Study	0	46.4	40.2	0	6617
26114822	Tromsø Study	0	63.1	88.6	0	6471
26115015	Tromsø Study	0	63.3	64.6	0	6441
26115116	Tromsø Study	0	53.8	72.6	1	6166
26120415	Tromsø Study	0	82.8	92.7	0	6450
26120617	Tromsø Study	0	49.9	45.2	1	6228
26120819	Tromsø Study	0	38.6	46.7	0	6696
26120920	Tromsø Study	0	37.6	44.9	1	4887
26121214	Tromsø Study	0	39.4	30.1	0	6535
26124823	Tromsø Study	0	47.3	41.5	0	6510
26125117	Tromsø Study	0	56.2	54.3	0	6702
26125218	Tromsø Study	0	51	46.8	1	4853
26125622	Tromsø Study	0	61.1	85.1	0	6539
26128524	Tromsø Study	0	48	42.6	0	6570
26128726	Tromsø Study	0	44.9	38	0	6708
26132721	Tromsø Study	0	47.8	42.3	0	6430
26132822	Tromsø Study	0	57.9	56.8	0	6553
26132923	Tromsø Study	0	68.3	71.8	0	6430
26133015	Tromsø Study	0	56.7	55.1	0	6505
26135320	Tromsø Study	0	60	59.9	1	2096
26135522	Tromsø Study	0	46.5	40.4	0	6659
26135623	Tromsø Study	0	52	69.5	1	659
26135724	Tromsø Study	0	70.8	75.4	0	6504
26137423	Tromsø Study	0	44.4	37.3	0	6428
26138727	Tromsø Study	0	63.2	64.4	1	5618
26141822	Tromsø Study	0	75	108.9	1	1878
26141923	Tromsø Study	0	35.7	41.7	1	1298
26142217	Tromsø Study	0	42.5	34.6	1	245
26142318	Tromsø Study	0	35.3	24.2	1	6421
26145725	Tromsø Study	0	63.2	64.5	1	1676
26145826	Tromsø Study	0	58.7	58	1	1853
26145927	Tromsø Study	0	43.3	35.7	0	6707
26146019	Tromsø Study	0	42.4	34.4	1	5218
26149224	Tromsø Study	0	49.5	44.7	1	3627
26149325	Tromsø Study	0	49.2	44.2	1	5328
26149830	Tromsø Study	0	48.3	42.9	1	3957
26150115	Tromsø Study	0	49.2	64.8	1	3676
26150216	Tromsø Study	0	55.5	75.6	1	4281
26150317	Tromsø Study	0	50.9	67.7	0	6582

26150418	Tromsø Study	0	51.7	47.9	1	920
26150519	Tromsø Study	0	72.5	104.7	1	4326
26150721	Tromsø Study	0	51.1	68	0	6582
26152117	Tromsø Study	0	59.5	82.4	0	6651
26154725	Tromsø Study	0	49.4	44.6	1	196
26154826	Tromsø Study	0	54.8	52.3	0	6519
26155120	Tromsø Study	0	53.3	50.2	0	6507
26155221	Tromsø Study	0	41.7	33.5	1	6447
26155322	Tromsø Study	0	54.5	73.8	0	6659
26155423	Tromsø Study	0	47.4	41.7	0	6623
26155726	Tromsø Study	0	45.9	59.1	0	6519
26158426	Tromsø Study	0	64.4	66.2	1	3609
26158527	Tromsø Study	0	54.8	52.3	0	6694
26158628	Tromsø Study	0	47.8	42.3	1	4233
26158729	Tromsø Study	0	49.6	44.9	1	1347
26158931	Tromsø Study	0	42.2	34.1	0	6457
26159023	Tromsø Study	0	59.8	82.9	0	6461
26159124	Tromsø Study	0	52.6	70.6	0	6461
26159225	Tromsø Study	0	59.6	82.6	0	6461
26162623	Tromsø Study	0	68.2	71.7	0	6455
26162825	Tromsø Study	0	43.5	36	0	6574
26163422	Tromsø Study	0	53.3	50.1	0	6570
26167022	Tromsø Study	0	48	42.5	1	5911
26167123	Tromsø Study	0	54.7	52.2	0	6633
26167325	Tromsø Study	0	47.5	41.8	1	5785
26167527	Tromsø Study	0	33	20.9	0	6542
26167628	Tromsø Study	0	59.3	82.1	1	2155
26167729	Tromsø Study	0	44.4	37.4	0	6615
26167830	Tromsø Study	0	49	64.5	0	6542
26167931	Tromsø Study	0	46.1	59.5	1	3593
26171219	Tromsø Study	0	46.7	40.7	1	1928
26171320	Tromsø Study	0	44.5	56.8	1	4681
26171421	Tromsø Study	0	55.7	53.6	0	6540
26171522	Tromsø Study	0	63.2	64.5	0	6442
26171623	Tromsø Study	0	49.9	66	0	6611
26171724	Tromsø Study	0	43.3	54.7	0	6510
26175425	Tromsø Study	0	42	33.9	1	1036
26178327	Tromsø Study	0	56.7	77.6	0	6505
26178428	Tromsø Study	0	43.1	35.5	1	2532
26181422	Tromsø Study	0	48.9	64.2	1	2581
26181523	Tromsø Study	0	65.3	67.5	1	3336
26181725	Tromsø Study	0	36.5	25.9	1	6070
26184425	Tromsø Study	0	33.8	22.1	1	3478
26184526	Tromsø Study	0	46.7	40.6	1	4652
26184627	Tromsø Study	0	46	39.6	0	6633
26188934	Tromsø Study	0	53.7	50.7	1	4391
26189026	Tromsø Study	0	51.5	68.7	1	2631
26189127	Tromsø Study	0	61.6	62.2	1	3204
26189228	Tromsø Study	0	42.8	35	0	6551
26192525	Tromsø Study	0	55	52.6	0	6652

26192727	Tromsø Study	0	42.1	52.6	0	6483
26192828	Tromsø Study	0	42.1	52.7	1	3841
26192929	Tromsø Study	0	54.2	51.5	1	6203
26193021	Tromsø Study	0	71.3	102.6	1	5243
26196731	Tromsø Study	0	46.9	41	0	6427
26196832	Tromsø Study	0	46.4	40.2	0	6692
26197429	Tromsø Study	0	69.1	73	0	6562
26198733	Tromsø Study	0	44.1	36.9	0	6651
26200111	Tromsø Study	0	49.4	44.5	0	6553
26200313	Tromsø Study	0	49.6	44.8	0	6680
26200414	Tromsø Study	0	58.1	57.1	0	6696
26200515	Tromsø Study	0	51.6	47.7	0	6464
26200616	Tromsø Study	0	69.1	72.9	0	6623
26200717	Tromsø Study	0	56.1	54.2	1	4066
26203013	Tromsø Study	0	49	43.9	1	1543
26203114	Tromsø Study	0	40.1	31.2	1	1473
26203215	Tromsø Study	0	37.4	27.3	0	6696
26203417	Tromsø Study	0	68.3	71.8	1	3975
26203518	Tromsø Study	0	58.5	57.7	0	6461
26207320	Tromsø Study	0	51.2	68.2	1	3138
26207522	Tromsø Study	0	53.7	50.8	1	4480
26207623	Tromsø Study	0	70.3	74.7	0	6547
26210011	Tromsø Study	0	41.7	51.9	0	6546
26211214	Tromsø Study	0	38.6	29	1	1341
26211416	Tromsø Study	0	30	31.9	1	1915
26211719	Tromsø Study	0	57.6	79.1	1	5795
26211820	Tromsø Study	0	58	79.8	1	5750
26212013	Tromsø Study	0	50.6	67.1	1	5848
26212316	Tromsø Study	0	52.6	49.2	0	6542
26212417	Tromsø Study	0	45.7	39.2	1	4399
26212518	Tromsø Study	0	51.3	47.3	1	6104
26212619	Tromsø Study	0	45.8	39.4	0	6615
26216320	Tromsø Study	0	68.9	72.7	1	2777
26216421	Tromsø Study	0	63.4	64.8	0	6611
26216623	Tromsø Study	0	43.3	54.6	0	6510
26216825	Tromsø Study	0	38.2	28.4	0	6573
26218625	Tromsø Study	0	45.2	38.5	0	6442
26220012	Tromsø Study	0	37.9	27.9	1	3905
26220214	Tromsø Study	0	49.7	45	1	3934
26220315	Tromsø Study	0	65.9	68.4	1	3589
26220416	Tromsø Study	0	71.8	76.8	0	6442
26220517	Tromsø Study	0	41.9	33.8	0	6506
26223116	Tromsø Study	0	63.9	89.9	0	6505
26226119	Tromsø Study	0	49.2	44.3	0	6686
26226220	Tromsø Study	0	56.2	54.4	1	4285
26226321	Tromsø Study	0	59.1	81.7	0	6696
26230316	Tromsø Study	0	49.3	44.4	1	1666
26230417	Tromsø Study	0	39.9	48.9	1	2855
26230518	Tromsø Study	0	63.4	64.7	1	3936
26230619	Tromsø Study	0	71.8	76.8	0	6694

26230720	Tromsø Study	0	43.9	36.6	1	6262
26230821	Tromsø Study	0	58.2	57.3	1	5217
26230922	Tromsø Study	0	40.2	31.3	1	3249
26231014	Tromsø Study	0	52.2	48.6	1	4776
26231115	Tromsø Study	0	44.4	37.4	0	6710
26234724	Tromsø Study	0	56.2	54.4	0	6587
26234926	Tromsø Study	0	37.5	44.8	1	4356
26235018	Tromsø Study	0	42.4	34.5	0	6483
26235119	Tromsø Study	0	44.3	37.2	0	6587
26235220	Tromsø Study	0	47.5	41.8	0	6527
26238526	Tromsø Study	0	53.7	50.8	0	6616
26238728	Tromsø Study	0	72.3	104.3	1	390
26238930	Tromsø Study	0	64.8	66.7	1	5160
26239022	Tromsø Study	0	48.6	43.4	1	6616
26239123	Tromsø Study	0	34.8	23.5	1	5265
26239224	Tromsø Study	0	57	78.2	0	6525
26239325	Tromsø Study	0	44	36.8	1	2480
26239426	Tromsø Study	0	50.8	46.6	1	3812
26244018	Tromsø Study	0	58.1	80	1	5818
26244119	Tromsø Study	0	56	54	1	1136
26244321	Tromsø Study	0	47.9	62.6	1	4878
26244422	Tromsø Study	0	44.5	37.5	0	6555
26244523	Tromsø Study	0	50.4	66.9	1	1518
26245423	Tromsø Study	0	51.5	68.7	1	3275
26246626	Tromsø Study	0	29	15.2	1	3477
26247223	Tromsø Study	0	47.8	62.3	1	264
26247324	Tromsø Study	0	44.6	37.6	1	4973
26247425	Tromsø Study	0	57.3	55.9	1	1853
26247526	Tromsø Study	0	47.3	41.5	0	6552
26248527	Tromsø Study	0	30.8	33.3	0	6552
26250318	Tromsø Study	0	75	109	1	5349
26250419	Tromsø Study	0	53.8	72.7	1	3946
26250924	Tromsø Study	0	46.5	40.4	0	6622
26251016	Tromsø Study	0	39.8	30.7	1	3694
26251117	Tromsø Study	0	39	29.6	0	6574
26251218	Tromsø Study	0	58.3	57.4	1	5313
26254625	Tromsø Study	0	42.6	34.8	1	4270
26254827	Tromsø Study	0	45.6	39.1	0	6442
26254928	Tromsø Study	0	32.9	20.7	1	3209
26255020	Tromsø Study	0	28.6	14.5	1	5472
26255121	Tromsø Study	0	51.2	68.2	1	2985
26255222	Tromsø Study	0	60.1	60	0	6637
26255424	Tromsø Study	0	58	56.9	0	6514
26256728	Tromsø Study	0	64.8	66.8	0	6413
26258528	Tromsø Study	0	75.4	82	0	6542
26258629	Tromsø Study	0	42.8	35.1	0	6449
26258730	Tromsø Study	0	49.2	44.2	1	6452
26259731	Tromsø Study	0	72.1	77.3	0	6413
26261623	Tromsø Study	0	35.4	41.1	1	2233
26262018	Tromsø Study	0	38.8	29.2	0	6442

26262119	Tromsø Study	0	58.8	58.1	1	5068
26262321	Tromsø Study	0	62.9	64	0	6610
26265021	Tromsø Study	0	65.3	67.5	0	6506
26265324	Tromsø Study	0	36.7	26.2	1	2497
26265425	Tromsø Study	0	46	39.6	0	6506
26268428	Tromsø Study	0	72.9	78.5	1	6185
26268529	Tromsø Study	0	37.6	27.5	0	6695
26268630	Tromsø Study	0	43.8	36.5	1	6153
26268731	Tromsø Study	0	58.8	58.1	1	997
26268832	Tromsø Study	0	83.8	94.1	0	6429
26268933	Tromsø Study	0	58.2	57.2	0	6688
26269025	Tromsø Study	0	50.8	46.6	0	6535
26269126	Tromsø Study	0	46.4	40.2	0	6566
26269227	Tromsø Study	0	49	43.9	1	5624
26271523	Tromsø Study	0	76.8	84.1	1	5421
26271725	Tromsø Study	0	42.6	53.5	1	2668
26272019	Tromsø Study	0	93.1	107.5	1	4078
26272120	Tromsø Study	0	57.9	56.8	1	4268
26274627	Tromsø Study	0	46.3	40.1	0	6660
26274728	Tromsø Study	0	73.4	79.1	0	6498
26274829	Tromsø Study	0	57	55.5	0	6531
26275022	Tromsø Study	0	40.3	49.5	1	5975
26276427	Tromsø Study	0	41	32.4	0	6657
26278025	Tromsø Study	0	47.4	41.7	1	1118
26278126	Tromsø Study	0	41.9	33.7	1	3565
26278429	Tromsø Study	0	57.6	56.3	1	2233
26278530	Tromsø Study	0	53.9	51	0	6527
26278631	Tromsø Study	0	44.3	37.2	0	6689
26278732	Tromsø Study	0	58.5	57.7	0	6681
26278833	Tromsø Study	0	45.5	58.4	1	4282
26279026	Tromsø Study	0	64.7	66.6	0	6685
26283223	Tromsø Study	0	68.1	71.5	1	1701
26283324	Tromsø Study	0	46	39.6	0	6584
26283425	Tromsø Study	0	50.3	45.9	1	1557
26283526	Tromsø Study	0	40.7	32	1	4145
26283627	Tromsø Study	0	41.4	51.5	1	5704
26283728	Tromsø Study	0	77	84.3	0	6477
26283829	Tromsø Study	0	67.2	70.2	0	6525
26287227	Tromsø Study	0	53.1	71.5	1	2512
26287328	Tromsø Study	0	46.7	40.6	1	1500
26287429	Tromsø Study	0	46.9	40.9	1	1510
26287530	Tromsø Study	0	45.6	39	1	6181
26287732	Tromsø Study	0	44.4	37.4	1	1091
26287934	Tromsø Study	0	74.5	80.7	0	6582
26288026	Tromsø Study	0	41	50.7	1	1776
26288127	Tromsø Study	0	37.6	27.6	1	1589
26288228	Tromsø Study	0	43.5	36.1	0	6694
26288329	Tromsø Study	0	57.6	79.2	0	6581
26293123	Tromsø Study	0	73.9	79.9	1	5377
26293224	Tromsø Study	0	44.5	37.5	1	4144

26293325	Tromsø Study	0	32	19.4	0	6581
26293426	Tromsø Study	0	62.1	86.8	1	4496
26293527	Tromsø Study	0	54.2	51.5	1	5018
26293628	Tromsø Study	0	60	59.8	1	5354
26293729	Tromsø Study	0	56.9	78	1	3316
26293830	Tromsø Study	0	44.9	57.5	1	3442
26293931	Tromsø Study	0	63.8	89.8	1	3705
26296833	Tromsø Study	0	62.5	63.5	0	6420
26298633	Tromsø Study	0	51.1	68	1	6528
26298734	Tromsø Study	0	33.6	38.1	0	6517
26298835	Tromsø Study	0	46.2	39.9	0	6517
26299129	Tromsø Study	0	38.7	29.1	0	6692
26302013	Tromsø Study	0	39.6	30.4	1	4451
26302215	Tromsø Study	0	48	62.7	0	6455
26302316	Tromsø Study	0	54.6	52	0	6455
26302518	Tromsø Study	0	58	57	1	1562
26302619	Tromsø Study	0	47.1	41.3	0	6671
26302720	Tromsø Study	0	65.3	67.4	0	6514
26302821	Tromsø Study	0	38.5	28.9	1	323
26303115	Tromsø Study	0	51	67.9	1	4445
26305319	Tromsø Study	0	35.2	24.1	1	2663
26306320	Tromsø Study	0	49.6	65.5	1	1021
26306421	Tromsø Study	0	41.9	52.2	1	2985
26306623	Tromsø Study	0	39.2	47.7	1	4106
26306724	Tromsø Study	0	53	49.7	1	5760
26306926	Tromsø Study	0	67.5	70.7	0	6449
26310618	Tromsø Study	0	65.3	67.5	1	5924
26310719	Tromsø Study	0	45.8	39.4	0	6434
26310820	Tromsø Study	0	68.2	71.7	1	4842
26313015	Tromsø Study	0	41	32.4	0	6510
26314925	Tromsø Study	0	75.4	82.1	1	1868
26315017	Tromsø Study	0	53.3	50.1	1	3291
26318323	Tromsø Study	0	41	32.5	1	1012
26318424	Tromsø Study	0	48.8	43.7	1	4083
26318626	Tromsø Study	0	58.5	57.6	0	6534
26321115	Tromsø Study	0	42.9	54	0	6535
26322924	Tromsø Study	0	61	61.2	1	3560
26323016	Tromsø Study	0	49.4	44.5	1	3920
26323117	Tromsø Study	0	56	54.1	0	6533
26325725	Tromsø Study	0	63	64.1	1	1396
26325927	Tromsø Study	0	44.5	56.8	1	2137
26326019	Tromsø Study	0	44.7	37.8	0	6531
26327323	Tromsø Study	0	35	23.8	0	6587
26327525	Tromsø Study	0	47.7	42.1	1	2588
26327626	Tromsø Study	0	63.4	64.8	1	2821
26327727	Tromsø Study	0	44.9	38	0	6693
26327828	Tromsø Study	0	41.5	33.2	0	6482
26327929	Tromsø Study	0	53.1	49.9	1	5841
26332723	Tromsø Study	0	52.8	71	1	2908
26332824	Tromsø Study	0	68.2	71.7	0	6477

26333017	Tromsø Study	0	66.8	69.7	1	663
26333219	Tromsø Study	0	49.1	44.1	1	5450
26333522	Tromsø Study	0	59.9	83.1	0	6554
26335827	Tromsø Study	0	62.4	63.3	1	2929
26335928	Tromsø Study	0	51.8	48	1	3390
26336020	Tromsø Study	0	54.6	52	0	6470
26336222	Tromsø Study	0	45.3	38.7	1	2371
26336323	Tromsø Study	0	85.4	96.4	1	6033
26336424	Tromsø Study	0	44.7	57	1	1535
26336525	Tromsø Study	0	59.7	82.8	1	6109
26336626	Tromsø Study	0	36.9	26.5	0	6482
26336727	Tromsø Study	0	49	44	1	2947
26340318	Tromsø Study	0	50.2	66.5	1	657
26340419	Tromsø Study	0	57.1	78.3	0	6464
26340520	Tromsø Study	0	50	45.4	1	345
26340722	Tromsø Study	0	60.9	61.1	0	6581
26340823	Tromsø Study	0	38.7	29.1	0	6549
26340924	Tromsø Study	0	58.5	57.7	0	6464
26341218	Tromsø Study	0	50.1	45.6	1	4303
26344322	Tromsø Study	0	63.6	65	1	3426
26344423	Tromsø Study	0	67.8	71.1	0	6517
26344625	Tromsø Study	0	55.8	53.8	0	6461
26344827	Tromsø Study	0	46.5	40.3	1	1562
26347527	Tromsø Study	0	58.5	57.6	0	6539
26348831	Tromsø Study	0	40.5	31.7	1	1592
26349125	Tromsø Study	0	54.5	51.9	1	311
26349226	Tromsø Study	0	49.7	45	0	6576
26349327	Tromsø Study	0	63.2	64.5	1	4919
26352624	Tromsø Study	0	55.9	76.2	1	86
26352826	Tromsø Study	0	52.3	48.7	1	3877
26353019	Tromsø Study	0	42	52.5	0	6575
26353120	Tromsø Study	0	65	67	0	6542
26353221	Tromsø Study	0	54.2	51.5	1	5512
26353322	Tromsø Study	0	61.6	62.1	0	6692
26353423	Tromsø Study	0	43.8	55.6	1	3174
26356022	Tromsø Study	0	62.2	63	0	6573
26356123	Tromsø Study	0	48.7	43.6	1	5231
26356224	Tromsø Study	0	48	42.6	1	2145
26356325	Tromsø Study	0	53.7	50.7	1	6251
26356426	Tromsø Study	0	61.5	85.8	0	6540
26358327	Tromsø Study	0	43.5	36	1	3510
26358428	Tromsø Study	0	66.6	94.6	1	3269
26358630	Tromsø Study	0	63.8	65.3	1	6275
26358731	Tromsø Study	0	53.5	50.4	0	6673
26358832	Tromsø Study	0	60.7	84.4	1	6389
26362120	Tromsø Study	0	75	81.5	1	4658
26362322	Tromsø Study	0	45.9	59.1	1	4563
26365931	Tromsø Study	0	37.4	27.2	0	6567
26366023	Tromsø Study	0	56.5	54.8	1	5920
26366326	Tromsø Study	0	58.5	57.7	0	6500

26366427	Tromsø Study	0	72.7	78.2	0	6682
26369733	Tromsø Study	0	45.7	39.2	1	5864
26369834	Tromsø Study	0	48.6	63.8	1	2528
26369935	Tromsø Study	0	44.8	37.9	1	5153
26370018	Tromsø Study	0	51.8	48	1	498
26370119	Tromsø Study	0	80.2	117.9	0	6695
26370220	Tromsø Study	0	49	64.4	1	4288
26370422	Tromsø Study	0	79.5	116.7	0	6500
26373627	Tromsø Study	0	43	35.3	1	3868
26373728	Tromsø Study	0	40.7	32	1	2298
26373930	Tromsø Study	0	47.4	41.6	0	6629
26374022	Tromsø Study	0	42.6	34.7	1	5307
26374123	Tromsø Study	0	50.2	45.7	1	4291
26374224	Tromsø Study	0	45.2	38.5	1	3479
26374325	Tromsø Study	0	39.4	30.1	1	4587
26374426	Tromsø Study	0	56.4	54.6	1	6475
26374527	Tromsø Study	0	56.2	76.7	1	5177
26374830	Tromsø Study	0	59.1	81.8	1	2421
26377530	Tromsø Study	0	46.5	60.2	1	5610
26378531	Tromsø Study	0	58.3	57.4	1	646
26378632	Tromsø Study	0	60.4	60.4	1	5955
26378834	Tromsø Study	0	76.8	112.1	0	6589
26378935	Tromsø Study	0	44.6	37.6	1	5979
26379128	Tromsø Study	0	39.2	47.7	0	6625
26382324	Tromsø Study	0	40.7	32	1	5075
26382526	Tromsø Study	0	52.8	49.5	1	4825
26383022	Tromsø Study	0	58.1	57.1	1	6066
26383123	Tromsø Study	0	60.7	60.9	0	6519
26383224	Tromsø Study	0	54.2	51.4	0	6552
26383325	Tromsø Study	0	55.2	52.9	0	6622
26383426	Tromsø Study	0	64.3	66	0	6511
26387834	Tromsø Study	0	47.9	42.4	0	6458
26388027	Tromsø Study	0	55.5	53.4	0	6461
26388128	Tromsø Study	0	51.8	48	1	3329
26388229	Tromsø Study	0	59.9	83.1	1	4121
26388431	Tromsø Study	0	65.8	93.2	0	6577
26388532	Tromsø Study	0	44	36.7	0	6548
26388633	Tromsø Study	0	60.4	60.4	0	6618
26392931	Tromsø Study	0	62.9	64	0	6513
26393124	Tromsø Study	0	49	64.5	0	6617
26393225	Tromsø Study	0	33.3	21.3	0	6685
26396834	Tromsø Study	0	32	19.5	0	6542
26397027	Tromsø Study	0	45.4	38.8	1	2315
26397128	Tromsø Study	0	59.3	82.1	1	3140
26397330	Tromsø Study	0	52.6	49.1	1	5480
26397431	Tromsø Study	0	50	45.4	1	1125
26397633	Tromsø Study	0	71.6	76.6	0	6512
26401013	Tromsø Study	0	34.7	23.3	1	3709
26401518	Tromsø Study	0	67.5	70.7	1	3191
26401619	Tromsø Study	0	66.1	68.6	1	3887

26401720	Tromsø Study	0	59	81.5	1	4044
26401922	Tromsø Study	0	48.3	42.9	0	6540
26402014	Tromsø Study	0	44.5	56.8	0	6611
26402115	Tromsø Study	0	60.5	60.6	0	6612
26405421	Tromsø Study	0	69.2	99	0	6570
26408323	Tromsø Study	0	64.7	91.3	1	2980
26408525	Tromsø Study	0	57.8	56.6	0	6583
26408626	Tromsø Study	0	56.9	55.4	0	6429
26408727	Tromsø Study	0	49.3	44.4	0	6429
26408828	Tromsø Study	0	73.2	78.8	0	6505
26411822	Tromsø Study	0	52.1	48.4	0	6696
26411923	Tromsø Study	0	41.7	33.4	0	6499
26412116	Tromsø Study	0	40	31	1	5335
26415624	Tromsø Study	0	49.9	45.2	0	6482
26415725	Tromsø Study	0	45.8	39.3	0	6561
26415927	Tromsø Study	0	51.9	48.2	1	6575
26416019	Tromsø Study	0	46.8	40.8	0	6482
26416120	Tromsø Study	0	56.4	77.2	0	6587
26416221	Tromsø Study	0	42.6	34.8	0	6645
26420721	Tromsø Study	0	49	44	1	6691
26420822	Tromsø Study	0	52.9	49.6	1	515
26420923	Tromsø Study	0	52.5	49	0	6651
26421116	Tromsø Study	0	44.6	37.6	0	6582
26421217	Tromsø Study	0	44.1	36.9	1	5490
26421419	Tromsø Study	0	56.4	77.2	1	3805
26421520	Tromsø Study	0	51.3	47.3	1	2300
26422218	Tromsø Study	0	42.9	35.2	0	6554
26422319	Tromsø Study	0	45.5	38.9	0	6554
26424220	Tromsø Study	0	50.8	46.5	1	2581
26424321	Tromsø Study	0	55	52.6	1	4396
26424422	Tromsø Study	0	34.1	22.5	0	6525
26424725	Tromsø Study	0	61.9	62.6	1	4951
26424927	Tromsø Study	0	54.5	51.9	0	6505
26425019	Tromsø Study	0	45.3	38.7	0	6577
26425120	Tromsø Study	0	50.7	67.4	1	5109
26427728	Tromsø Study	0	44.3	37.2	0	6678
26427829	Tromsø Study	0	33.3	21.4	1	3587
26427930	Tromsø Study	0	58.3	80.4	0	6513
26428022	Tromsø Study	0	88.1	131.5	0	6454
26431824	Tromsø Study	0	47.1	41.2	0	6443
26432017	Tromsø Study	0	54.2	51.5	1	1548
26432118	Tromsø Study	0	54.5	73.9	1	5796
26435323	Tromsø Study	0	70	74.2	1	3041
26435424	Tromsø Study	0	69.6	73.7	0	6429
26435525	Tromsø Study	0	58.2	57.2	1	3708
26435626	Tromsø Study	0	52	69.6	1	5076
26435727	Tromsø Study	0	63.6	65	1	3600
1	LURIC	1	41.8	42.3	0	4332
2	LURIC	1	46.9	47.5	0	4331
3	LURIC	1	45.7	46.3	0	4327

4	LURIC	1	45	45.5	1	3846
5	LURIC	1	69.3	70.3	0	4325
6	LURIC	1	91.9	93.3	0	4324
7	LURIC	1	42	42.5	0	4321
8	LURIC	1	49.4	50	0	4320
9	LURIC	1	39.8	40.3	0	4320
10	LURIC	1	21.4	21.5	0	4319
11	LURIC	1	65.6	66.5	1	2596
12	LURIC	1	53.8	54.5	0	4318
13	LURIC	1	41	41.5	0	4318
14	LURIC	1	75.9	77	1	1739
15	LURIC	1	78.2	79.3	0	4317
16	LURIC	1	25.5	25.8	1	2279
17	LURIC	1	69.1	70	1	2060
18	LURIC	1	64.9	65.8	0	4313
19	LURIC	1	55	55.8	1	3156
20	LURIC	1	55.3	56	0	4312
21	LURIC	1	24.8	25	0	4312
22	LURIC	1	56.3	57	0	4311
23	LURIC	1	75	76	0	4311
24	LURIC	1	41.8	42.3	0	4310
25	LURIC	1	66.3	67.3	0	4310
26	LURIC	1	45	45.5	0	4307
27	LURIC	1	74	75	1	167
28	LURIC	1	33.4	33.8	0	4306
29	LURIC	1	37.8	38.3	0	4306
30	LURIC	1	49.6	50.3	1	2978
31	LURIC	1	55.8	56.5	0	4305
32	LURIC	1	58	58.8	0	4304
33	LURIC	1	49.1	49.8	0	4304
34	LURIC	1	58.2	59	1	666
35	LURIC	1	80.6	81.8	0	4303
36	LURIC	1	72.5	73.5	0	4300
37	LURIC	1	55.3	56	0	4300
38	LURIC	1	30.5	30.8	0	4299
39	LURIC	1	58.5	59.3	1	1410
40	LURIC	1	47.9	48.5	0	4298
41	LURIC	1	36.8	37.3	0	4298
42	LURIC	1	60.4	61.3	0	4297
43	LURIC	1	56.5	57.3	0	4297
44	LURIC	1	76.9	78	0	4296
45	LURIC	1	67.3	68.3	0	4296
46	LURIC	1	39.5	40	0	4286
47	LURIC	1	42.3	42.8	0	4286
48	LURIC	1	25.5	25.8	0	4285
49	LURIC	1	51.1	51.8	0	4285
50	LURIC	1	59.5	60.3	1	3260
51	LURIC	1	37.3	37.8	0	4284
52	LURIC	1	25	25.3	1	1695
53	LURIC	1	53.3	54	0	4283

54	LURIC	1	46.7	47.3	0	4283
55	LURIC	1	90.7	92	1	3508
57	LURIC	1	10.8	10.8	0	4279
58	LURIC	1	41.5	42	0	4279
59	LURIC	1	71.5	72.5	1	1989
60	LURIC	1	45.4	46	0	4278
61	LURIC	1	35.1	35.5	1	2065
62	LURIC	1	81.1	82.3	1	2116
63	LURIC	1	60.9	61.8	0	4277
64	LURIC	1	67.6	68.5	1	2219
65	LURIC	1	34.4	34.8	1	3127
66	LURIC	1	58.2	59	0	4276
67	LURIC	1	70	71	0	4275
68	LURIC	1	54.3	55	0	4275
69	LURIC	1	43.7	44.3	0	4272
70	LURIC	1	77.7	78.8	0	4272
71	LURIC	1	53.1	53.8	0	4272
72	LURIC	1	31.7	32	1	130
73	LURIC	1	29.5	29.8	0	4271
74	LURIC	1	31.9	32.3	0	4271
75	LURIC	1	23.3	23.5	1	1990
76	LURIC	1	83.3	84.5	0	4270
77	LURIC	1	48.4	49	0	4268
78	LURIC	1	60	60.8	0	4270
79	LURIC	1	28	28.3	1	2593
80	LURIC	1	68.3	69.3	0	4269
81	LURIC	1	55.3	56	0	4269
82	LURIC	1	39.1	39.5	0	4268
83	LURIC	1	68.1	69	0	4265
84	LURIC	1	51.4	52	0	4268
85	LURIC	1	64.6	65.5	1	3483
86	LURIC	1	47.9	48.5	0	4265
87	LURIC	1	37.1	37.5	1	2916
88	LURIC	1	54.5	55.3	0	4265
89	LURIC	1	35.9	36.3	0	4264
90	LURIC	1	23.1	23.3	1	2627
91	LURIC	1	32.9	33.3	1	28
92	LURIC	1	36.1	36.5	1	2743
93	LURIC	1	59.7	60.5	0	4264
94	LURIC	1	76.4	77.5	0	4263
95	LURIC	1	51.6	52.3	0	4263
96	LURIC	1	45.7	46.3	0	4263
97	LURIC	1	34.1	34.5	1	138
98	LURIC	1	44.7	45.3	0	4262
99	LURIC	1	58.5	59.3	0	4262
100	LURIC	1	95.1	96.5	0	4262
101	LURIC	1	54.8	55.5	0	4261
102	LURIC	1	49.9	50.5	1	2768
103	LURIC	1	19.4	19.5	1	3772
104	LURIC	1	114	115.8	0	4261

105	LURIC	1	32.4	32.8	0	4258
106	LURIC	1	56.8	57.5	1	1751
107	LURIC	1	39.8	40.3	1	3544
108	LURIC	1	67.8	68.8	0	4258
109	LURIC	1	60.9	61.8	0	4257
110	LURIC	1	29.5	29.8	0	4257
111	LURIC	1	48.2	48.8	0	4257
112	LURIC	1	17.7	17.8	1	1505
113	LURIC	1	35.9	36.3	1	2667
114	LURIC	1	45.2	45.8	0	4256
115	LURIC	1	42	42.5	0	4256
116	LURIC	1	45.9	46.5	1	1684
117	LURIC	1	43.7	44.3	0	4255
118	LURIC	1	65.9	66.8	0	4255
119	LURIC	1	45	45.5	0	4255
120	LURIC	1	57.7	58.5	1	3353
121	LURIC	1	39.3	39.8	1	2033
122	LURIC	1	23.3	23.5	0	4251
123	LURIC	1	40.5	41	0	4251
124	LURIC	1	65.1	66	0	4250
125	LURIC	1	45.4	46	0	4250
126	LURIC	1	56.8	57.5	0	4250
127	LURIC	1	54.1	54.8	0	4249
128	LURIC	1	80.1	81.3	0	4249
129	LURIC	1	72.5	73.5	1	1813
130	LURIC	1	54.5	55.3	0	4248
131	LURIC	1	46.7	47.3	1	24
132	LURIC	1	31.2	31.5	0	4248
133	LURIC	1	59.2	60	0	4247
134	LURIC	1	74.2	75.3	0	4247
135	LURIC	1	30.7	31	1	2759
136	LURIC	1	50.1	50.8	0	4244
137	LURIC	1	37.8	38.3	1	2233
138	LURIC	1	35.6	36	0	4244
139	LURIC	1	30.5	30.8	1	706
140	LURIC	1	25.3	25.5	0	4243
141	LURIC	1	27.7	28	0	4243
142	LURIC	1	35.6	36	0	4242
143	LURIC	1	50.4	51	0	4242
144	LURIC	1	36.1	36.5	0	4242
145	LURIC	1	41.8	42.3	0	4241
146	LURIC	1	38.3	38.8	0	4241
147	LURIC	1	28	28.3	0	4241
148	LURIC	1	36.8	37.3	0	4240
149	LURIC	1	36.1	36.5	1	2410
150	LURIC	1	48.9	49.5	0	4240
151	LURIC	1	58.7	59.5	0	4237
152	LURIC	1	23.6	23.8	1	3956
154	LURIC	1	44	44.5	0	4237
155	LURIC	1	72.5	73.5	0	4236

156	LURIC	1	41.8	42.3	0	4236
158	LURIC	1	23.8	24	1	33
159	LURIC	1	31.2	31.5	1	3760
160	LURIC	1	50.4	51	0	4235
161	LURIC	1	88.7	90	1	2244
162	LURIC	1	44.2	44.8	1	1665
163	LURIC	1	48.6	49.3	0	4235
164	LURIC	1	59.5	60.3	0	4234
165	LURIC	1	70.8	71.8	0	4234
166	LURIC	1	102	103.5	0	4234
167	LURIC	1	108.4	110	0	4234
168	LURIC	1	42.7	43.3	0	4233
169	LURIC	1	56.8	57.5	0	4233
170	LURIC	1	20.6	20.8	1	125
171	LURIC	1	72.3	73.3	0	4233
172	LURIC	1	58.2	59	0	4230
173	LURIC	1	130.8	132.8	0	4230
174	LURIC	1	87	88.3	0	4230
175	LURIC	1	106.7	108.3	0	4230
176	LURIC	1	73	74	1	4043
177	LURIC	1	20.9	21	1	2321
178	LURIC	1	25.8	26	1	1702
179	LURIC	1	50.4	51	1	3698
180	LURIC	1	41.8	42.3	0	4228
181	LURIC	1	50.6	51.3	1	1360
182	LURIC	1	41.8	42.3	0	4228
183	LURIC	1	84.8	86	1	49
184	LURIC	1	15.7	15.8	1	3775
185	LURIC	1	28	28.3	0	4226
186	LURIC	1	47.7	48.3	1	1928
187	LURIC	1	21.6	21.8	0	4227
188	LURIC	1	12.7	12.8	0	4223
189	LURIC	1	22.3	22.5	0	4226
190	LURIC	1	47.7	48.3	0	4223
191	LURIC	1	50.6	51.3	0	4223
192	LURIC	1	40	40.5	0	4223
193	LURIC	1	8.6	8.5	1	2043
194	LURIC	1	35.6	36	1	2870
195	LURIC	1	74.2	75.3	0	4222
196	LURIC	1	58.5	59.3	0	4222
197	LURIC	1	55.8	56.5	0	4221
198	LURIC	1	51.8	52.5	0	4221
199	LURIC	1	31.7	32	0	4221
200	LURIC	1	41	41.5	0	4221
201	LURIC	1	29	29.3	1	1852
202	LURIC	1	37.3	37.8	1	681
203	LURIC	1	51.8	52.5	0	4220
204	LURIC	1	48.4	49	0	4220
205	LURIC	1	49.6	50.3	0	4219
206	LURIC	1	38.3	38.8	0	4219

207	LURIC	1	35.6	36	0	4219
208	LURIC	1	41.5	42	0	4219
209	LURIC	1	42.5	43	0	4216
210	LURIC	1	65.9	66.8	0	4216
211	LURIC	1	29.5	29.8	0	4216
212	LURIC	1	46.4	47	1	2205
213	LURIC	1	63.2	64	0	4215
214	LURIC	1	19.1	19.3	0	4215
215	LURIC	1	49.9	50.5	0	4215
216	LURIC	1	29.5	29.8	0	4214
217	LURIC	1	58.7	59.5	0	4214
218	LURIC	1	37.8	38.3	0	4214
219	LURIC	1	27	27.3	0	4214
220	LURIC	1	60.9	61.8	0	4213
221	LURIC	1	33.9	34.3	0	4213
222	LURIC	1	17.4	17.5	0	4213
223	LURIC	1	59.5	60.3	0	4213
224	LURIC	1	42	42.5	0	4212
225	LURIC	1	31.7	32	1	2623
226	LURIC	1	38.8	39.3	0	4212
227	LURIC	1	70	71	0	4212
228	LURIC	1	52.3	53	1	2724
229	LURIC	1	50.9	51.5	1	647
230	LURIC	1	49.6	50.3	0	4209
231	LURIC	1	79.4	80.5	1	3203
232	LURIC	1	13.7	13.8	1	2450
233	LURIC	1	68.3	69.3	0	4208
234	LURIC	1	20.6	20.8	1	395
235	LURIC	1	86.5	87.8	0	4208
236	LURIC	1	15.2	15.3	0	4207
237	LURIC	1	9.6	9.5	1	3298
238	LURIC	1	25.3	25.5	0	4207
239	LURIC	1	17.4	17.5	1	430
240	LURIC	1	20.9	21	0	4206
241	LURIC	1	42.7	43.3	0	4206
242	LURIC	1	15.2	15.3	1	3251
243	LURIC	1	4.9	4.8	1	1674
244	LURIC	1	17.2	17.3	1	160
245	LURIC	1	159.8	162.3	0	4205
246	LURIC	1	35.1	35.5	0	4205
247	LURIC	1	54.5	55.3	0	4205
248	LURIC	1	19.1	19.3	1	14
249	LURIC	1	27.7	28	1	2689
250	LURIC	1	25.5	25.8	0	4202
251	LURIC	1	35.4	35.8	0	4202
252	LURIC	1	28.7	29	0	4201
253	LURIC	1	27.7	28	0	4201
254	LURIC	1	58.7	59.5	0	4205
255	LURIC	1	64.1	65	0	4201
256	LURIC	1	83.3	84.5	0	4200

257	LURIC	1	13.7	13.8	1	1801
258	LURIC	1	60.9	61.8	1	3820
259	LURIC	1	26.5	26.8	0	4200
260	LURIC	1	17.9	18	1	2227
261	LURIC	1	24.1	24.3	0	4199
262	LURIC	1	33.6	34	1	3315
263	LURIC	1	70.5	71.5	0	4199
264	LURIC	1	27.3	27.5	0	4198
265	LURIC	1	24.8	25	1	874
266	LURIC	1	42.5	43	0	4198
267	LURIC	1	32.9	33.3	0	4198
268	LURIC	1	34.4	34.8	1	3036
269	LURIC	1	12.3	12.3	1	3559
270	LURIC	1	23.6	23.8	1	24
271	LURIC	1	37.3	37.8	0	4195
272	LURIC	1	32.4	32.8	1	1953
273	LURIC	1	43.7	44.3	0	4194
274	LURIC	1	37.6	38	0	4194
275	LURIC	1	48.9	49.5	0	4194
276	LURIC	1	13.5	13.5	1	87
277	LURIC	1	45.9	46.5	1	3610
278	LURIC	1	43.5	44	0	4193
279	LURIC	1	48.9	49.5	0	4193
280	LURIC	1	26	26.3	1	1718
281	LURIC	1	34.1	34.5	0	4192
282	LURIC	1	44.5	45	1	2684
283	LURIC	1	27.5	27.8	1	3440
284	LURIC	1	22.8	23	0	4191
285	LURIC	1	31.7	32	0	4191
286	LURIC	1	46.9	47.5	0	4191
287	LURIC	1	58	58.8	1	2801
288	LURIC	1	13.2	13.3	1	742
289	LURIC	1	45.4	46	0	4188
290	LURIC	1	15.2	15.3	0	4188
291	LURIC	1	13.5	13.5	1	844
292	LURIC	1	45.2	45.8	0	4188
293	LURIC	1	49.6	50.3	0	4187
294	LURIC	1	43.7	44.3	0	4187
295	LURIC	1	17.2	17.3	0	4187
296	LURIC	1	41.3	41.8	0	4187
297	LURIC	1	23.3	23.5	0	4186
298	LURIC	1	32.2	32.5	0	4186
299	LURIC	1	51.8	52.5	0	4186
300	LURIC	1	14.2	14.3	0	4186
301	LURIC	1	18.4	18.5	0	4185
302	LURIC	1	10.8	10.8	0	4185
303	LURIC	1	27.7	28	0	4185
304	LURIC	1	30	30.3	1	3456
305	LURIC	1	31.7	32	0	4184
306	LURIC	1	27.5	27.8	0	4184

307	LURIC	1	24.6	24.8	1	3689
308	LURIC	1	31.9	32.3	1	3770
309	LURIC	1	18.4	18.5	1	4
310	LURIC	1	10.3	10.3	1	2718
311	LURIC	1	38.1	38.5	1	3596
312	LURIC	1	37.8	38.3	0	4181
313	LURIC	1	7.8	7.8	0	4180
314	LURIC	1	18.6	18.8	0	4180
315	LURIC	1	24.1	24.3	1	2957
316	LURIC	1	30.7	31	0	4180
317	LURIC	1	19.6	19.8	0	4179
318	LURIC	1	23.8	24	0	4179
319	LURIC	1	39.3	39.8	0	4179
320	LURIC	1	23.6	23.8	0	4179
321	LURIC	1	26.5	26.8	0	4178
322	LURIC	1	14	14	0	4178
323	LURIC	1	19.9	20	0	4178
325	LURIC	1	16.9	17	0	4177
326	LURIC	1	12.7	12.8	1	3885
327	LURIC	1	35.9	36.3	0	4177
328	LURIC	1	25.8	26	0	4177
329	LURIC	1	35.6	36	0	4160
330	LURIC	1	33.6	34	0	4160
331	LURIC	1	43.2	43.8	0	4160
332	LURIC	1	39.3	39.8	1	3087
333	LURIC	1	26.5	26.8	0	4159
334	LURIC	1	32.9	33.3	0	4159
335	LURIC	1	44.5	45	1	1906
336	LURIC	1	26.5	26.8	0	4159
337	LURIC	1	38.3	38.8	0	4158
339	LURIC	1	186.1	189	1	2080
340	LURIC	1	13.7	13.8	0	4158
341	LURIC	1	9.6	9.5	0	4157
342	LURIC	1	35.9	36.3	0	4157
343	LURIC	1	11.3	11.3	1	3741
344	LURIC	1	31.4	31.8	1	1590
345	LURIC	1	45	45.5	0	4156
346	LURIC	1	16.9	17	1	1594
347	LURIC	1	60.7	61.5	1	3229
348	LURIC	1	31.7	32	0	4156
349	LURIC	1	19.1	19.3	1	335
350	LURIC	1	56	56.8	0	4153
351	LURIC	1	20.9	21	0	4153
352	LURIC	1	42.7	43.3	0	4153
354	LURIC	1	25	25.3	0	4152
355	LURIC	1	10.8	10.8	1	3328
356	LURIC	1	22.8	23	1	1374
357	LURIC	1	15.7	15.8	0	4152
358	LURIC	1	23.1	23.3	0	4151
359	LURIC	1	18.4	18.5	1	1181

360	LURIC	1	37.3	37.8	0	4151
361	LURIC	1	16.2	16.3	1	527
362	LURIC	1	15.2	15.3	1	3429
363	LURIC	1	20.9	21	0	4150
364	LURIC	1	12	12	1	1597
365	LURIC	1	20.4	20.5	0	4150
366	LURIC	1	58	58.8	0	4149
367	LURIC	1	36.6	37	1	3907
368	LURIC	1	21.4	21.5	0	4149
369	LURIC	1	47.9	48.5	1	387
370	LURIC	1	15.5	15.5	1	882
371	LURIC	1	35.1	35.5	0	4146
372	LURIC	1	40.5	41	0	4146
373	LURIC	1	32.7	33	1	658
374	LURIC	1	47.4	48	0	4145
376	LURIC	1	14.2	14.3	0	4145
377	LURIC	1	31.9	32.3	0	4145
379	LURIC	1	23.3	23.5	0	4144
380	LURIC	1	46.9	47.5	0	4144
381	LURIC	1	34.4	34.8	0	4144
383	LURIC	1	21.8	22	0	4143
384	LURIC	1	52.8	53.5	0	4143
385	LURIC	1	27.7	28	0	4143
386	LURIC	1	26.8	27	0	4143
387	LURIC	1	22.1	22.3	1	2159
388	LURIC	1	18.9	19	0	4142
389	LURIC	1	33.2	33.5	0	4142
390	LURIC	1	55	55.8	0	4142
391	LURIC	1	23.6	23.8	0	4139
392	LURIC	1	34.4	34.8	0	4139
393	LURIC	1	33.9	34.3	0	4139
394	LURIC	1	28.5	28.8	0	4139
396	LURIC	1	32.4	32.8	0	4138
397	LURIC	1	15.7	15.8	0	4138
398	LURIC	1	41.5	42	1	3294
399	LURIC	1	19.6	19.8	1	588
400	LURIC	1	38.3	38.8	0	4137
401	LURIC	1	107.4	109	0	4137
402	LURIC	1	89	90.3	0	4137
403	LURIC	1	49.9	50.5	0	4137
404	LURIC	1	60.4	61.3	0	4136
405	LURIC	1	20.9	21	0	4136
406	LURIC	1	33.4	33.8	0	4136
407	LURIC	1	87.2	88.5	0	4136
408	LURIC	1	18.2	18.3	0	4135
409	LURIC	1	24.3	24.5	0	4135
410	LURIC	1	74.5	75.5	0	4135
411	LURIC	1	73	74	0	4135
412	LURIC	1	42	42.5	1	1190
413	LURIC	1	101	102.5	0	4132

414	LURIC	1	46.9	47.5	0	4132
415	LURIC	1	42	42.5	1	2663
416	LURIC	1	103.2	104.8	0	4132
417	LURIC	1	79.9	81	0	4131
418	LURIC	1	83.6	84.8	0	4131
419	LURIC	1	52.8	53.5	1	790
420	LURIC	1	86	87.3	0	4131
421	LURIC	1	57.5	58.3	0	4131
422	LURIC	1	51.4	52	0	4130
423	LURIC	1	31.4	31.8	0	4130
424	LURIC	1	39.5	40	0	4130
425	LURIC	1	13.2	13.3	0	4130
426	LURIC	1	61.7	62.5	0	4130
427	LURIC	1	83.1	84.3	0	4129
428	LURIC	1	36.4	36.8	0	4129
429	LURIC	1	17.7	17.8	1	1513
430	LURIC	1	80.9	82	0	4129
431	LURIC	1	25.8	26	0	4129
432	LURIC	1	51.4	52	0	4128
433	LURIC	1	18.6	18.8	0	4128
434	LURIC	1	16.9	17	1	2121
435	LURIC	1	22.3	22.5	1	1110
436	LURIC	1	50.6	51.3	0	4128
437	LURIC	1	21.1	21.3	1	3025
438	LURIC	1	19.6	19.8	1	3388
439	LURIC	1	24.8	25	0	4125
440	LURIC	1	26.8	27	1	2529
441	LURIC	1	34.4	34.8	0	4125
442	LURIC	1	71.3	72.3	0	4124
443	LURIC	1	41.5	42	0	4124
444	LURIC	1	21.8	22	0	4124
445	LURIC	1	29.5	29.8	1	3448
446	LURIC	1	31.4	31.8	0	4124
447	LURIC	1	24.8	25	0	4123
448	LURIC	1	39.5	40	0	4123
449	LURIC	1	14.5	14.5	1	467
450	LURIC	1	36.8	37.3	0	4123
451	LURIC	1	23.1	23.3	1	1000
452	LURIC	1	17.7	17.8	0	4122
453	LURIC	1	28	28.3	1	2418
454	LURIC	1	43	43.5	0	4122
455	LURIC	1	21.6	21.8	1	2893
456	LURIC	1	26.3	26.5	0	4122
457	LURIC	1	78.2	79.3	1	1236
458	LURIC	1	25.8	26	1	1598
459	LURIC	1	36.4	36.8	0	4121
460	LURIC	1	33.6	34	0	4121
461	LURIC	1	26	26.3	0	4121
462	LURIC	1	15.5	15.5	1	165
463	LURIC	1	12	12	1	711

464	LURIC	1	23.3	23.5	0	4118
465	LURIC	1	18.9	19	1	1453
466	LURIC	1	32.4	32.8	1	2518
467	LURIC	1	15.7	15.8	1	483
468	LURIC	1	42.3	42.8	1	3972
469	LURIC	1	18.9	19	1	2151
470	LURIC	1	21.6	21.8	0	4117
471	LURIC	1	10.5	10.5	0	4117
472	LURIC	1	9.3	9.3	0	4116
473	LURIC	1	14.7	14.8	0	4116
474	LURIC	1	48.4	49	0	4116
475	LURIC	1	8.3	8.3	1	1236
476	LURIC	1	64.1	65	0	4116
477	LURIC	1	96.1	97.5	0	4115
478	LURIC	1	18.6	18.8	1	2636
479	LURIC	1	14.2	14.3	0	4115
480	LURIC	1	18.9	19	0	4115
481	LURIC	1	38.8	39.3	1	3397
482	LURIC	1	16.4	16.5	0	4114
483	LURIC	1	39.3	39.8	0	4114
484	LURIC	1	28.7	29	0	4114
485	LURIC	1	41.3	41.8	0	4114
486	LURIC	1	20.9	21	0	4114
487	LURIC	1	21.4	21.5	0	4111
488	LURIC	1	15.2	15.3	0	4111
489	LURIC	1	39.3	39.8	0	4111
490	LURIC	1	36.8	37.3	0	4111
492	LURIC	1	36.6	37	0	4110
493	LURIC	1	44	44.5	1	1450
494	LURIC	1	33.2	33.5	0	4110
495	LURIC	1	27	27.3	0	4110
496	LURIC	1	20.1	20.3	0	4110
497	LURIC	1	18.9	19	0	4109
498	LURIC	1	22.6	22.8	1	2227
499	LURIC	1	21.8	22	0	4109
500	LURIC	1	17.2	17.3	1	2945
501	LURIC	1	18.2	18.3	0	4109
502	LURIC	1	13.5	13.5	1	456
503	LURIC	1	19.6	19.8	0	4108
504	LURIC	1	42	42.5	0	4108
505	LURIC	1	15.5	15.5	0	4108
506	LURIC	1	25.3	25.5	0	4108
507	LURIC	1	31.4	31.8	1	495
508	LURIC	1	14.2	14.3	1	3644
509	LURIC	1	26.3	26.5	0	4107
510	LURIC	1	21.8	22	0	4107
511	LURIC	1	32.9	33.3	0	4107
512	LURIC	1	25	25.3	1	839
513	LURIC	1	50.1	50.8	0	4104
514	LURIC	1	9.1	9	1	2487

515	LURIC	1	18.6	18.8	0	4104
516	LURIC	1	15.5	15.5	0	4104
517	LURIC	1	15.5	15.5	0	4103
518	LURIC	1	30.2	30.5	0	4103
519	LURIC	1	40.5	41	1	3188
520	LURIC	1	11.8	11.8	0	4103
521	LURIC	1	33.2	33.5	0	4103
522	LURIC	1	25.8	26	0	4102
523	LURIC	1	38.8	39.3	0	4102
524	LURIC	1	19.9	20	1	1700
525	LURIC	1	21.8	22	1	3866
526	LURIC	1	21.6	21.8	0	4102
527	LURIC	1	9.1	9	1	1449
528	LURIC	1	35.6	36	0	4101
529	LURIC	1	10.3	10.3	1	943
530	LURIC	1	45.2	45.8	0	4101
531	LURIC	1	16.2	16.3	0	4101
532	LURIC	1	13.7	13.8	0	4101
533	LURIC	1	20.6	20.8	0	4100
534	LURIC	1	14.2	14.3	0	4100
535	LURIC	1	21.6	21.8	0	4100
536	LURIC	1	29.2	29.5	1	131
537	LURIC	1	13.5	13.5	0	4100
538	LURIC	1	54.8	55.5	0	4097
539	LURIC	1	14.7	14.8	1	4000
540	LURIC	1	24.8	25	0	4097
541	LURIC	1	17.9	18	1	1244
542	LURIC	1	54.3	55	0	4097
543	LURIC	1	45.7	46.3	1	2121
544	LURIC	1	23.8	24	1	1610
545	LURIC	1	83.3	84.5	0	4096
546	LURIC	1	17.2	17.3	0	4096
547	LURIC	1	65.6	66.5	0	4096
548	LURIC	1	48.2	48.8	0	4095
549	LURIC	1	31.4	31.8	1	520
550	LURIC	1	23.6	23.8	0	4095
551	LURIC	1	30.2	30.5	0	4095
552	LURIC	1	77.2	78.3	1	3875
553	LURIC	1	52.3	53	0	4094
554	LURIC	1	23.1	23.3	0	4094
555	LURIC	1	66.3	67.3	0	4094
556	LURIC	1	35.6	36	0	4094
557	LURIC	1	68.8	69.8	0	4094
558	LURIC	1	29.5	29.8	0	4093
559	LURIC	1	29.7	30	1	3059
560	LURIC	1	56.8	57.5	0	4093
561	LURIC	1	34.4	34.8	0	4093
562	LURIC	1	23.6	23.8	0	4093
563	LURIC	1	52.6	53.3	1	1651
564	LURIC	1	20.1	20.3	1	2122

565	LURIC	1	24.6	24.8	0	4090
567	LURIC	1	21.4	21.5	0	4088
568	LURIC	1	10.5	10.5	1	2192
569	LURIC	1	48.4	49	0	4089
570	LURIC	1	22.8	23	0	4089
571	LURIC	1	9.6	9.5	1	1261
572	LURIC	1	19.9	20	0	4089
573	LURIC	1	38.1	38.5	1	2967
574	LURIC	1	17.9	18	0	4088
575	LURIC	1	23.1	23.3	0	4088
576	LURIC	1	19.6	19.8	0	4088
577	LURIC	1	16.7	16.8	0	4087
578	LURIC	1	14.2	14.3	0	4087
579	LURIC	1	16.7	16.8	0	4087
580	LURIC	1	30.7	31	0	4087
581	LURIC	1	12.3	12.3	1	548
583	LURIC	1	72	73	0	4086
584	LURIC	1	60.4	61.3	1	2279
585	LURIC	1	37.3	37.8	0	4086
587	LURIC	1	52.1	52.8	0	4083
588	LURIC	1	35.4	35.8	0	4083
589	LURIC	1	28.5	28.8	1	1310
590	LURIC	1	36.6	37	1	3357
591	LURIC	1	96.8	98.3	0	4083
592	LURIC	1	43.2	43.8	0	4082
593	LURIC	1	51.1	51.8	0	4082
594	LURIC	1	18.4	18.5	0	4082
595	LURIC	1	40	40.5	0	4082
596	LURIC	1	34.1	34.5	0	4082
597	LURIC	1	38.3	38.8	0	4081
598	LURIC	1	21.6	21.8	0	4081
599	LURIC	1	62.2	63	0	4081
600	LURIC	1	25.5	25.8	0	4081
601	LURIC	1	48.2	48.8	0	4081
602	LURIC	1	20.6	20.8	0	4080
603	LURIC	1	70.3	71.3	0	4080
604	LURIC	1	21.8	22	0	4080
605	LURIC	1	25	25.3	0	4080
606	LURIC	1	27.5	27.8	1	1101
607	LURIC	1	40.5	41	0	4079
608	LURIC	1	28	28.3	1	3290
609	LURIC	1	19.4	19.5	1	1197
610	LURIC	1	20.1	20.3	0	4079
611	LURIC	1	26.8	27	0	4079
612	LURIC	1	26	26.3	0	4076
613	LURIC	1	34.6	35	0	4076
614	LURIC	1	16.9	17	0	4076
615	LURIC	1	66.6	67.5	0	4076
616	LURIC	1	11.5	11.5	1	1939
617	LURIC	1	44.7	45.3	0	4075

618	LURIC	1	47.7	48.3	0	4075
619	LURIC	1	14.2	14.3	1	551
620	LURIC	1	11.5	11.5	1	135
621	LURIC	1	29.7	30	0	4075
622	LURIC	1	31.2	31.5	1	2345
623	LURIC	1	25.5	25.8	1	3835
624	LURIC	1	82.1	83.3	0	4074
625	LURIC	1	21.4	21.5	1	2789
626	LURIC	1	25	25.3	1	3526
627	LURIC	1	27	27.3	0	4073
628	LURIC	1	35.9	36.3	0	4073
629	LURIC	1	26.8	27	0	4073
630	LURIC	1	19.1	19.3	1	1671
631	LURIC	1	23.6	23.8	1	1050
632	LURIC	1	77.9	79	0	4072
633	LURIC	1	71	72	0	4072
634	LURIC	1	21.6	21.8	0	4072
635	LURIC	1	56.5	57.3	1	1096
636	LURIC	1	32.4	32.8	0	4072
637	LURIC	1	34.4	34.8	0	4069
638	LURIC	1	19.4	19.5	1	450
639	LURIC	1	23.1	23.3	1	308
640	LURIC	1	31.7	32	1	2466
641	LURIC	1	19.6	19.8	0	4069
642	LURIC	1	23.6	23.8	0	4068
643	LURIC	1	14.2	14.3	0	4068
644	LURIC	1	18.9	19	1	1936
645	LURIC	1	58.7	59.5	0	4068
646	LURIC	1	29.7	30	0	4068
647	LURIC	1	67.6	68.5	0	4067
648	LURIC	1	13	13	1	1806
649	LURIC	1	41.3	41.8	0	4067
650	LURIC	1	44.7	45.3	0	4067
651	LURIC	1	48.9	49.5	0	4067
652	LURIC	1	66.1	67	0	4066
653	LURIC	1	24.1	24.3	1	2758
654	LURIC	1	28	28.3	0	4066
655	LURIC	1	44.2	44.8	1	2977
656	LURIC	1	32.9	33.3	0	4066
657	LURIC	1	18.9	19	0	4061
658	LURIC	1	12.3	12.3	1	1551
659	LURIC	1	41.5	42	1	2472
660	LURIC	1	51.1	51.8	1	1318
661	LURIC	1	60	60.8	0	4061
662	LURIC	1	21.8	22	0	4060
663	LURIC	1	33.2	33.5	0	4060
664	LURIC	1	39.8	40.3	0	4060
665	LURIC	1	17.2	17.3	1	2366
666	LURIC	1	20.9	21	0	4060
667	LURIC	1	20.9	21	0	4058

668	LURIC	1	19.4	19.5	1	2669
669	LURIC	1	46.2	46.8	1	1392
670	LURIC	1	94.1	95.5	1	794
671	LURIC	1	40	40.5	0	4059
672	LURIC	1	15.2	15.3	1	782
673	LURIC	1	22.1	22.3	0	4058
674	LURIC	1	8.6	8.5	1	389
675	LURIC	1	36.1	36.5	0	4058
676	LURIC	1	28	28.3	1	3072
677	LURIC	1	12.5	12.5	0	4055
678	LURIC	1	20.1	20.3	0	4055
679	LURIC	1	19.1	19.3	0	4055
680	LURIC	1	15.9	16	0	4055
681	LURIC	1	24.6	24.8	0	4054
682	LURIC	1	39.3	39.8	0	4054
683	LURIC	1	11	11	0	4054
684	LURIC	1	16.9	17	1	3603
685	LURIC	1	14.5	14.5	0	4053
686	LURIC	1	9.1	9	1	1273
687	LURIC	1	26.3	26.5	0	4053
688	LURIC	1	23.8	24	0	4053
689	LURIC	1	33.2	33.5	0	4053
690	LURIC	1	7.8	7.8	0	4052
691	LURIC	1	12	12	0	4052
692	LURIC	1	12.5	12.5	0	4052
694	LURIC	1	134.2	136.3	0	4052
695	LURIC	1	11.5	11.5	1	3569
696	LURIC	1	9.6	9.5	0	4051
697	LURIC	1	38.1	38.5	0	4051
698	LURIC	1	11	11	1	3818
699	LURIC	1	9.3	9.3	1	1181
700	LURIC	1	25.8	26	0	4048
701	LURIC	1	8.6	8.5	1	1400
702	LURIC	1	30.9	31.3	0	4048
703	LURIC	1	34.9	35.3	0	4048
704	LURIC	1	12	12	1	945
705	LURIC	1	15.2	15.3	0	4047
706	LURIC	1	21.4	21.5	0	4047
707	LURIC	1	17.2	17.3	0	4047
708	LURIC	1	19.6	19.8	0	4047
709	LURIC	1	10	10	1	609
710	LURIC	1	16.7	16.8	0	4046
711	LURIC	1	12	12	0	4046
712	LURIC	1	34.6	35	1	2796
713	LURIC	1	11.8	11.8	1	836
714	LURIC	1	53.8	54.5	0	4046
715	LURIC	1	58.7	59.5	0	4045
716	LURIC	1	10.5	10.5	1	3100
717	LURIC	1	8.1	8	1	2143
718	LURIC	1	17.4	17.5	0	4045

719	LURIC	1	30.9	31.3	0	4045
720	LURIC	1	59	59.8	0	4041
721	LURIC	1	63.9	64.8	1	133
722	LURIC	1	17.4	17.5	1	2080
723	LURIC	1	16.7	16.8	0	4041
725	LURIC	1	20.9	21	0	4040
726	LURIC	1	28.5	28.8	0	4040
727	LURIC	1	49.4	50	0	4040
728	LURIC	1	22.1	22.3	0	4040
729	LURIC	1	11.5	11.5	1	240
730	LURIC	1	19.4	19.5	0	4039
731	LURIC	1	14	14	1	2449
732	LURIC	1	36.1	36.5	0	4039
733	LURIC	1	46.7	47.3	0	4039
734	LURIC	1	13.7	13.8	1	1983
735	LURIC	1	26.3	26.5	1	454
736	LURIC	1	16.7	16.8	0	4038
737	LURIC	1	22.1	22.3	0	4038
738	LURIC	1	32.9	33.3	0	4038
739	LURIC	1	24.6	24.8	0	4038
740	LURIC	1	29.2	29.5	0	4037
741	LURIC	1	15	15	1	117
742	LURIC	1	25.3	25.5	1	3183
743	LURIC	1	15	15	1	1051
744	LURIC	1	41.8	42.3	0	4037
745	LURIC	1	30.2	30.5	0	4034
746	LURIC	1	26.8	27	1	214
747	LURIC	1	28.7	29	1	2956
748	LURIC	1	37.1	37.5	1	547
749	LURIC	1	24.6	24.8	1	67
750	LURIC	1	77.2	78.3	0	4033
751	LURIC	1	29	29.3	0	4033
752	LURIC	1	38.3	38.8	0	4033
753	LURIC	1	22.3	22.5	0	4033
754	LURIC	1	20.6	20.8	0	4032
755	LURIC	1	32.2	32.5	0	4032
756	LURIC	1	28.7	29	0	4032
757	LURIC	1	28.7	29	0	4032
758	LURIC	1	40.3	40.8	0	4032
759	LURIC	1	26.5	26.8	0	4032
760	LURIC	1	11.8	11.8	0	4031
761	LURIC	1	37.1	37.5	0	4031
762	LURIC	1	41	41.5	0	4031
763	LURIC	1	40.3	40.8	0	4031
764	LURIC	1	18.6	18.8	0	4031
765	LURIC	1	42.7	43.3	0	4030
766	LURIC	1	21.1	21.3	1	2811
767	LURIC	1	24.8	25	0	4030
768	LURIC	1	39.8	40.3	0	4030
769	LURIC	1	21.1	21.3	0	4030

770	LURIC	1	33.4	33.8	0	4027
771	LURIC	1	14.2	14.3	0	4027
772	LURIC	1	30.7	31	0	4027
773	LURIC	1	30.2	30.5	0	4027
774	LURIC	1	23.8	24	1	166
775	LURIC	1	18.4	18.5	1	438
776	LURIC	1	35.9	36.3	0	4026
777	LURIC	1	21.8	22	0	4026
778	LURIC	1	29.5	29.8	0	4026
779	LURIC	1	34.1	34.5	0	4026
780	LURIC	1	14	14	0	4026
781	LURIC	1	47.7	48.3	0	4025
782	LURIC	1	28.5	28.8	1	2141
783	LURIC	1	34.9	35.3	1	3862
784	LURIC	1	8.3	8.3	1	305
785	LURIC	1	12.5	12.5	1	1124
786	LURIC	1	43.5	44	1	3224
787	LURIC	1	23.1	23.3	0	4023
788	LURIC	1	21.1	21.3	0	4023
789	LURIC	1	14.2	14.3	0	4023
790	LURIC	1	35.9	36.3	0	4023
791	LURIC	1	9.8	9.8	1	15
792	LURIC	1	33.6	34	0	4023
793	LURIC	1	12.3	12.3	1	3492
794	LURIC	1	16.7	16.8	1	876
795	LURIC	1	37.6	38	0	4020
796	LURIC	1	46.7	47.3	1	3025
797	LURIC	1	34.4	34.8	0	4020
799	LURIC	1	27.3	27.5	0	4019
800	LURIC	1	24.3	24.5	1	3414
801	LURIC	1	15.9	16	0	4019
802	LURIC	1	50.6	51.3	0	4019
803	LURIC	1	54.8	55.5	0	4019
804	LURIC	1	52.6	53.3	0	4019
805	LURIC	1	45.7	46.3	1	71
806	LURIC	1	66.3	67.3	0	4018
807	LURIC	1	17.7	17.8	0	4018
808	LURIC	1	33.9	34.3	1	2929
809	LURIC	1	25	25.3	1	403
811	LURIC	1	61.4	62.3	0	4017
812	LURIC	1	28.5	28.8	1	833
813	LURIC	1	32.4	32.8	0	4017
814	LURIC	1	35.6	36	0	4017
815	LURIC	1	27.3	27.5	0	4017
816	LURIC	1	95.9	97.3	0	4017
817	LURIC	1	27.3	27.5	1	1105
818	LURIC	1	55.3	56	0	4016
819	LURIC	1	45	45.5	1	3108
820	LURIC	1	78.4	79.5	1	3303
821	LURIC	1	53.8	54.5	0	4016

822	LURIC	1	56.5	57.3	0	4016
823	LURIC	1	51.6	52.3	0	4012
824	LURIC	1	152.2	154.5	0	4012
825	LURIC	1	33.2	33.5	1	342
826	LURIC	1	89	90.3	0	4012
827	LURIC	1	30.5	30.8	0	4012
828	LURIC	1	49.4	50	0	4012
829	LURIC	1	33.9	34.3	1	2714
830	LURIC	1	33.4	33.8	0	4011
831	LURIC	1	14.5	14.5	0	4011
832	LURIC	1	49.6	50.3	0	4011
833	LURIC	1	45.4	46	0	4011
834	LURIC	1	23.6	23.8	1	3369
835	LURIC	1	64.6	65.5	0	4010
836	LURIC	1	76.2	77.3	0	4010
837	LURIC	1	15	15	0	4010
838	LURIC	1	49.9	50.5	0	4010
839	LURIC	1	44.7	45.3	1	30
840	LURIC	1	51.8	52.5	0	4010
841	LURIC	1	50.9	51.5	0	4009
842	LURIC	1	59.7	60.5	1	747
843	LURIC	1	27.3	27.5	1	54
844	LURIC	1	27.7	28	1	2597
845	LURIC	1	40	40.5	1	1367
846	LURIC	1	52.6	53.3	1	782
847	LURIC	1	79.1	80.3	1	601
848	LURIC	1	45	45.5	1	826
849	LURIC	1	33.6	34	1	1724
850	LURIC	1	55.8	56.5	0	4006
851	LURIC	1	15.2	15.3	1	1791
853	LURIC	1	73.5	74.5	0	4005
854	LURIC	1	111.3	113	0	4005
855	LURIC	1	48.6	49.3	0	4005
856	LURIC	1	35.9	36.3	0	4005
857	LURIC	1	26.3	26.5	0	4005
858	LURIC	1	35.6	36	0	4005
859	LURIC	1	25.8	26	0	4004
860	LURIC	1	76.7	77.8	0	4004
861	LURIC	1	99.8	101.3	0	4004
862	LURIC	1	41.8	42.3	0	4004
863	LURIC	1	51.8	52.5	0	4004
864	LURIC	1	70	71	0	4004
865	LURIC	1	13.2	13.3	0	4002
866	LURIC	1	10	10	1	3608
867	LURIC	1	30	30.3	0	4002
868	LURIC	1	39.8	40.3	0	4002
869	LURIC	1	30	30.3	1	3857
870	LURIC	1	12.7	12.8	0	4002
872	LURIC	1	26.8	27	0	3999
873	LURIC	1	18.9	19	1	2967

875	LURIC	1	20.1	20.3	1	2202
876	LURIC	1	25	25.3	1	3543
877	LURIC	1	43.5	44	1	675
878	LURIC	1	16.4	16.5	0	3998
879	LURIC	1	42	42.5	0	3998
880	LURIC	1	64.4	65.3	1	2373
881	LURIC	1	32.2	32.5	0	3998
882	LURIC	1	39.8	40.3	0	3998
883	LURIC	1	25	25.3	1	589
885	LURIC	1	34.4	34.8	0	3997
886	LURIC	1	61.2	62	1	2250
887	LURIC	1	38.6	39	1	3455
888	LURIC	1	22.3	22.5	1	608
889	LURIC	1	35.9	36.3	0	3996
890	LURIC	1	86.5	87.8	0	3996
891	LURIC	1	83.6	84.8	0	3996
892	LURIC	1	41.5	42	0	3996
893	LURIC	1	30.5	30.8	0	3996
894	LURIC	1	67.8	68.8	0	3996
895	LURIC	1	65.4	66.3	0	3995
896	LURIC	1	81.8	83	1	2486
897	LURIC	1	44	44.5	0	3995
898	LURIC	1	63.4	64.3	0	3995
899	LURIC	1	56.5	57.3	0	3995
900	LURIC	1	41	41.5	0	3995
901	LURIC	1	29.7	30	0	3992
902	LURIC	1	48.4	49	0	3992
903	LURIC	1	79.6	80.8	1	3486
904	LURIC	1	43	43.5	1	2378
905	LURIC	1	60.2	61	0	3992
906	LURIC	1	73.7	74.8	0	3992
907	LURIC	1	72.7	73.8	1	2377
908	LURIC	1	55.8	56.5	0	3991
909	LURIC	1	35.6	36	1	1944
910	LURIC	1	44	44.5	0	3991
912	LURIC	1	55	55.8	0	3991
913	LURIC	1	59.7	60.5	1	176
914	LURIC	1	44.2	44.8	0	3990
915	LURIC	1	84.8	86	0	3990
916	LURIC	1	15.5	15.5	0	3990
917	LURIC	1	49.4	50	1	3637
918	LURIC	1	39.5	40	0	3990
919	LURIC	1	81.6	82.8	0	3990
920	LURIC	1	28.5	28.8	0	3989
921	LURIC	1	56.3	57	1	516
922	LURIC	1	15.5	15.5	0	3989
923	LURIC	1	10.8	10.8	0	3989
924	LURIC	1	31.4	31.8	0	3989
925	LURIC	1	59.2	60	0	3989
926	LURIC	1	17.9	18	0	3988

928	LURIC	1	24.1	24.3	1	2925
930	LURIC	1	22.3	22.5	0	3988
931	LURIC	1	18.2	18.3	0	3988
932	LURIC	1	41	41.5	0	3985
933	LURIC	1	18.2	18.3	1	2164
934	LURIC	1	40.3	40.8	0	3985
935	LURIC	1	27.5	27.8	1	2652
938	LURIC	1	24.6	24.8	1	2442
939	LURIC	1	22.1	22.3	1	414
940	LURIC	1	36.8	37.3	0	3984
941	LURIC	1	40	40.5	0	3984
942	LURIC	1	69.5	70.5	0	3984
943	LURIC	1	46.4	47	0	3984
944	LURIC	1	14.5	14.5	1	791
945	LURIC	1	41.5	42	0	3982
946	LURIC	1	31.2	31.5	0	3983
947	LURIC	1	66.6	67.5	1	3774
948	LURIC	1	44.7	45.3	1	3794
949	LURIC	1	15	15	0	3983
950	LURIC	1	59.2	60	0	3983
951	LURIC	1	60.9	61.8	0	3982
952	LURIC	1	45	45.5	0	3982
953	LURIC	1	52.3	53	0	3982
954	LURIC	1	29.5	29.8	1	3407
955	LURIC	1	39.8	40.3	0	3982
956	LURIC	1	46.4	47	0	3981
957	LURIC	1	19.6	19.8	0	3981
958	LURIC	1	17.9	18	1	3052
959	LURIC	1	43.2	43.8	0	3981
960	LURIC	1	19.4	19.5	1	1325
961	LURIC	1	25.5	25.8	0	3981
962	LURIC	1	44	44.5	0	3978
963	LURIC	1	40.5	41	0	3978
964	LURIC	1	52.1	52.8	0	3978
965	LURIC	1	63.2	64	1	72
966	LURIC	1	50.9	51.5	0	3978
967	LURIC	1	56	56.8	0	3978
968	LURIC	1	47.4	48	0	3977
969	LURIC	1	33.6	34	0	3977
970	LURIC	1	60	60.8	0	3977
971	LURIC	1	101	102.5	0	3977
972	LURIC	1	91.2	92.5	0	3977
974	LURIC	1	24.1	24.3	0	3976
975	LURIC	1	56.5	57.3	0	3976
976	LURIC	1	41.8	42.3	0	3976
977	LURIC	1	20.6	20.8	1	232
978	LURIC	1	24.3	24.5	1	3253
979	LURIC	1	50.4	51	1	890
980	LURIC	1	51.8	52.5	0	3974
981	LURIC	1	68.3	69.3	0	3975

982	LURIC	1	62.2	63	0	3975
983	LURIC	1	33.2	33.5	0	3975
984	LURIC	1	64.6	65.5	1	2327
985	LURIC	1	61.4	62.3	1	2643
986	LURIC	1	26.3	26.5	0	3974
987	LURIC	1	35.6	36	1	2437
988	LURIC	1	106.2	107.8	0	3974
989	LURIC	1	67.1	68	1	94
990	LURIC	1	28.7	29	0	3974
991	LURIC	1	23.6	23.8	0	3974
992	LURIC	1	35.1	35.5	1	140
993	LURIC	1	31.4	31.8	1	208
994	LURIC	1	61.7	62.5	0	3971
995	LURIC	1	50.6	51.3	1	1833
997	LURIC	1	60	60.8	1	508
998	LURIC	1	58.5	59.3	0	3970
999	LURIC	1	18.2	18.3	1	326
1000	LURIC	1	68.6	69.5	0	3970
1002	LURIC	1	73.7	74.8	0	3970
1003	LURIC	1	61.9	62.8	0	3970
1004	LURIC	1	24.8	25	1	573
1005	LURIC	1	61.2	62	0	3969
1006	LURIC	1	56	56.8	0	3969
1007	LURIC	1	34.6	35	0	3969
1008	LURIC	1	76.9	78	0	3969
1009	LURIC	1	70.5	71.5	0	3969
1010	LURIC	1	52.8	53.5	0	3968
1011	LURIC	1	83.8	85	0	3968
1012	LURIC	1	48.2	48.8	0	3968
1013	LURIC	1	41	41.5	0	3968
1014	LURIC	1	87.2	88.5	0	3968
1015	LURIC	1	67.1	68	0	3968
1016	LURIC	1	86.8	88	0	3967
1017	LURIC	1	39.5	40	0	3967
1018	LURIC	1	60.9	61.8	1	929
1019	LURIC	1	72.5	73.5	0	3967
1020	LURIC	1	76.7	77.8	0	3967
1021	LURIC	1	83.6	84.8	0	3967
1022	LURIC	1	22.3	22.5	1	3133
1023	LURIC	1	9.1	9	1	403
1024	LURIC	1	26.8	27	1	3514
1025	LURIC	1	52.3	53	1	2802
1026	LURIC	1	77.4	78.5	0	3964
1028	LURIC	1	33.9	34.3	0	3963
1029	LURIC	1	17.2	17.3	0	3963
1030	LURIC	1	43.2	43.8	0	3963
1031	LURIC	1	56.3	57	1	3412
1032	LURIC	1	39.3	39.8	1	3800
1033	LURIC	1	34.1	34.5	0	3963
1034	LURIC	1	33.4	33.8	0	3962

1035	LURIC	1	59	59.8	0	3962
1036	LURIC	1	12.3	12.3	1	561
1037	LURIC	1	16.7	16.8	0	3962
1038	LURIC	1	20.9	21	0	3962
1039	LURIC	1	17.2	17.3	1	739
1040	LURIC	1	23.8	24	0	3961
1041	LURIC	1	40.3	40.8	1	3822
1042	LURIC	1	43.7	44.3	1	3619
1043	LURIC	1	56.5	57.3	0	3961
1044	LURIC	1	34.1	34.5	0	3961
1045	LURIC	1	51.1	51.8	0	3961
1046	LURIC	1	31.7	32	1	252
1047	LURIC	1	51.1	51.8	1	111
1048	LURIC	1	51.4	52	0	3960
1049	LURIC	1	40.8	41.3	0	3960
1050	LURIC	1	90.2	91.5	0	3960
1051	LURIC	1	16.7	16.8	1	1822
1052	LURIC	1	92.7	94	1	3193
1053	LURIC	1	44.7	45.3	1	2757
1054	LURIC	1	46.7	47.3	1	4
1055	LURIC	1	37.1	37.5	1	2693
1056	LURIC	1	72.3	73.3	1	1107
1057	LURIC	1	35.9	36.3	1	3634
1058	LURIC	1	17.9	18	1	1515
1059	LURIC	1	71.5	72.5	0	3956
1060	LURIC	1	69.8	70.8	0	3956
1061	LURIC	1	25.8	26	0	3956
1062	LURIC	1	31.7	32	0	3956
1063	LURIC	1	35.9	36.3	0	3956
1064	LURIC	1	77.7	78.8	1	1008
1065	LURIC	1	47.7	48.3	0	3955
1066	LURIC	1	19.9	20	1	3057
1067	LURIC	1	57	57.8	1	1253
1068	LURIC	1	20.9	21	1	1382
1069	LURIC	1	70	71	0	3955
1070	LURIC	1	87	88.3	0	3954
1071	LURIC	1	63.6	64.5	0	3954
1072	LURIC	1	112.6	114.3	0	3954
1073	LURIC	1	117.2	119	1	1108
1074	LURIC	1	80.4	81.5	0	3954
1075	LURIC	1	45.9	46.5	0	3954
1076	LURIC	1	76.2	77.3	0	3953
1077	LURIC	1	62.4	63.3	0	3953
1078	LURIC	1	46.7	47.3	0	3953
1079	LURIC	1	62.9	63.8	1	3208
1081	LURIC	1	65.9	66.8	1	872
1082	LURIC	1	35.6	36	0	3950
1083	LURIC	1	63.6	64.5	0	3950
1084	LURIC	1	63.2	64	1	2276
1085	LURIC	1	43	43.5	0	3950

1086	LURIC	1	29	29.3	0	3950
1087	LURIC	1	20.4	20.5	1	1081
1088	LURIC	1	78.2	79.3	0	3950
1089	LURIC	1	64.6	65.5	0	3949
1090	LURIC	1	32.2	32.5	1	3545
1091	LURIC	1	21.4	21.5	0	3949
1092	LURIC	1	48.4	49	0	3948
1093	LURIC	1	37.1	37.5	0	3949
1094	LURIC	1	47.7	48.3	0	3949
1095	LURIC	1	46.9	47.5	0	3948
1096	LURIC	1	97.8	99.3	0	3948
1097	LURIC	1	56.8	57.5	0	3948
1098	LURIC	1	56	56.8	0	3948
1099	LURIC	1	69.1	70	0	3948
1100	LURIC	1	95.1	96.5	0	3947
1101	LURIC	1	44.2	44.8	1	3756
1102	LURIC	1	74	75	0	3947
1103	LURIC	1	52.6	53.3	0	3947
1104	LURIC	1	56.8	57.5	0	3947
1105	LURIC	1	50.6	51.3	0	3947
1106	LURIC	1	51.1	51.8	0	3946
1107	LURIC	1	39.5	40	1	301
1108	LURIC	1	31.4	31.8	1	3594
1109	LURIC	1	73	74	1	2765
1110	LURIC	1	61.9	62.8	0	3946
1111	LURIC	1	61.9	62.8	1	3353
1112	LURIC	1	21.6	21.8	0	3943
1113	LURIC	1	35.6	36	0	3943
1114	LURIC	1	55.3	56	0	3943
1115	LURIC	1	36.1	36.5	1	2596
1116	LURIC	1	66.6	67.5	0	3943
1117	LURIC	1	55	55.8	0	3943
1118	LURIC	1	51.4	52	0	3942
1119	LURIC	1	38.8	39.3	0	3942
1120	LURIC	1	34.6	35	1	3052
1121	LURIC	1	18.2	18.3	0	3942
1122	LURIC	1	45.2	45.8	0	3942
1123	LURIC	1	43.7	44.3	0	3942
1124	LURIC	1	37.3	37.8	1	1710
1125	LURIC	1	49.6	50.3	0	3941
1126	LURIC	1	7.6	7.5	1	3311
1127	LURIC	1	89	90.3	1	1967
1128	LURIC	1	31.2	31.5	0	3941
1129	LURIC	1	53.6	54.3	0	3941
1130	LURIC	1	59.5	60.3	0	3940
1131	LURIC	1	74.7	75.8	0	3940
1132	LURIC	1	36.6	37	0	3940
1133	LURIC	1	75.7	76.8	0	3940
1134	LURIC	1	15.9	16	0	3940
1135	LURIC	1	39.8	40.3	0	3940

1136	LURIC	1	92.7	94	1	3418
1137	LURIC	1	57.5	58.3	0	3939
1138	LURIC	1	86.5	87.8	0	3939
1139	LURIC	1	42.7	43.3	1	1861
1140	LURIC	1	68.1	69	0	3939
1141	LURIC	1	93.9	95.3	0	3939
1142	LURIC	1	38.1	38.5	0	3939
1143	LURIC	1	26	26.3	0	3936
1144	LURIC	1	15.5	15.5	1	1093
1145	LURIC	1	51.6	52.3	1	2129
1146	LURIC	1	37.1	37.5	1	2744
1149	LURIC	1	57.3	58	0	3935
1150	LURIC	1	38.3	38.8	1	3303
1151	LURIC	1	52.6	53.3	0	3935
1152	LURIC	1	87.2	88.5	0	3935
1153	LURIC	1	37.3	37.8	0	3935
1154	LURIC	1	418.4	425.3	0	3935
1155	LURIC	1	15.7	15.8	1	1416
1156	LURIC	1	89	90.3	0	3934
1157	LURIC	1	58.2	59	0	3934
1158	LURIC	1	62.7	63.5	0	3934
1159	LURIC	1	23.8	24	0	3934
1160	LURIC	1	59	59.8	0	3934
1161	LURIC	1	40.3	40.8	1	1548
1162	LURIC	1	30.9	31.3	1	1739
1163	LURIC	1	21.8	22	0	3933
1164	LURIC	1	74.7	75.8	1	519
1165	LURIC	1	51.1	51.8	0	3933
1166	LURIC	1	33.2	33.5	0	3933
1167	LURIC	1	36.6	37	0	3933
1168	LURIC	1	61.4	62.3	0	3932
1169	LURIC	1	45.9	46.5	0	3932
1170	LURIC	1	60.7	61.5	0	3932
1171	LURIC	1	22.8	23	0	3932
1172	LURIC	1	64.9	65.8	0	3932
1173	LURIC	1	64.4	65.3	0	3929
1174	LURIC	1	42.5	43	1	96
1175	LURIC	1	24.3	24.5	1	451
1176	LURIC	1	28.5	28.8	1	3412
1177	LURIC	1	57.3	58	0	3928
1178	LURIC	1	31.2	31.5	1	2672
1179	LURIC	1	100	101.5	1	3396
1180	LURIC	1	73	74	0	3928
1181	LURIC	1	93.4	94.8	0	3928
1182	LURIC	1	53.1	53.8	0	3928
1183	LURIC	1	36.6	37	0	3927
1184	LURIC	1	17.2	17.3	1	1502
1185	LURIC	1	68.1	69	1	3014
1186	LURIC	1	20.4	20.5	0	3927
1187	LURIC	1	81.3	82.5	0	3927

1188	LURIC	1	33.9	34.3	1	924
1189	LURIC	1	65.9	66.8	0	3926
1190	LURIC	1	51.1	51.8	0	3926
1191	LURIC	1	52.3	53	0	3926
1192	LURIC	1	71.3	72.3	0	3926
1193	LURIC	1	64.4	65.3	0	3926
1194	LURIC	1	95.6	97	0	3926
1195	LURIC	1	32.9	33.3	0	3925
1196	LURIC	1	53.8	54.5	1	944
1197	LURIC	1	20.9	21	0	3925
1198	LURIC	1	76.4	77.5	0	3925
1199	LURIC	1	81.1	82.3	0	3925
1200	LURIC	1	94.6	96	0	3925
1201	LURIC	1	17.2	17.3	1	2152
1202	LURIC	1	36.6	37	1	296
1203	LURIC	1	73.2	74.3	0	3922
1204	LURIC	1	42.5	43	1	1745
1205	LURIC	1	70	71	0	3922
1206	LURIC	1	56	56.8	0	3922
1207	LURIC	1	128.8	130.8	0	3921
1208	LURIC	1	59.5	60.3	0	3921
1209	LURIC	1	51.6	52.3	1	549
1210	LURIC	1	102.5	104	0	3921
1211	LURIC	1	43	43.5	0	3921
1212	LURIC	1	48.4	49	0	3921
1213	LURIC	1	60	60.8	0	3920
1214	LURIC	1	21.4	21.5	0	3920
1215	LURIC	1	54.8	55.5	0	3920
1216	LURIC	1	29	29.3	0	3920
1217	LURIC	1	54.1	54.8	1	2367
1218	LURIC	1	27.7	28	1	683
1219	LURIC	1	92.4	93.8	0	3919
1220	LURIC	1	44.5	45	1	1505
1221	LURIC	1	87.7	89	0	3919
1222	LURIC	1	85.5	86.8	0	3919
1223	LURIC	1	7.1	7	1	62
1224	LURIC	1	41.5	42	0	3919
1225	LURIC	1	44	44.5	0	3918
1226	LURIC	1	53.1	53.8	1	245
1227	LURIC	1	89.5	90.8	0	3918
1228	LURIC	1	63.4	64.3	1	3127
1229	LURIC	1	47.4	48	0	3918
1230	LURIC	1	60.9	61.8	0	3918
1232	LURIC	1	51.8	52.5	1	2911
1233	LURIC	1	49.4	50	0	3915
1234	LURIC	1	97.8	99.3	0	3915
1235	LURIC	1	20.9	21	0	3915
1237	LURIC	1	61.4	62.3	0	3914
1238	LURIC	1	33.6	34	1	2731
1239	LURIC	1	39.5	40	0	3914

1240	LURIC	1	63.6	64.5	1	947
1241	LURIC	1	32.4	32.8	1	2052
1242	LURIC	1	51.8	52.5	1	1071
1243	LURIC	1	27.5	27.8	1	1308
1244	LURIC	1	57.3	58	1	3480
1245	LURIC	1	71.5	72.5	0	3913
1246	LURIC	1	46.9	47.5	0	3913
1247	LURIC	1	40.8	41.3	0	3913
1248	LURIC	1	64.4	65.3	1	3364
1249	LURIC	1	43.5	44	0	3912
1250	LURIC	1	60.7	61.5	0	3912
1251	LURIC	1	32.4	32.8	1	1875
1252	LURIC	1	54.1	54.8	0	3912
1253	LURIC	1	32.2	32.5	0	3912
1254	LURIC	1	64.4	65.3	0	3912
1255	LURIC	1	72.3	73.3	0	3911
1256	LURIC	1	59	59.8	1	1854
1257	LURIC	1	58.5	59.3	0	3911
1258	LURIC	1	59	59.8	0	3911
1259	LURIC	1	20.1	20.3	1	1432
1260	LURIC	1	35.6	36	0	3911
1261	LURIC	1	37.8	38.3	0	3908
1262	LURIC	1	47.7	48.3	0	3908
1263	LURIC	1	24.6	24.8	0	3908
1264	LURIC	1	51.4	52	0	3908
1267	LURIC	1	23.6	23.8	1	727
1268	LURIC	1	54.3	55	0	3907
1269	LURIC	1	16.7	16.8	1	2233
1270	LURIC	1	101.3	102.8	0	3907
1271	LURIC	1	85.8	87	0	3907
1272	LURIC	1	67.8	68.8	1	657
1273	LURIC	1	11.3	11.3	1	3607
1274	LURIC	1	41	41.5	0	3906
1275	LURIC	1	45.9	46.5	1	3047
1276	LURIC	1	79.4	80.5	0	3906
1277	LURIC	1	56.8	57.5	1	198
1278	LURIC	1	27.5	27.8	0	3906
1279	LURIC	1	44.2	44.8	0	3905
1280	LURIC	1	94.4	95.8	0	3905
1281	LURIC	1	88.5	89.8	0	3905
1282	LURIC	1	51.8	52.5	0	3905
1283	LURIC	1	79.1	80.3	0	3905
1284	LURIC	1	14	14	1	1574
1285	LURIC	1	66.6	67.5	0	3904
1286	LURIC	1	42	42.5	1	1414
1287	LURIC	1	13	13	0	3904
1288	LURIC	1	65.6	66.5	0	3904
1289	LURIC	1	45	45.5	0	3904
1290	LURIC	1	32.9	33.3	0	3904
1292	LURIC	1	27.7	28	0	3901

1293	LURIC	1	17.4	17.5	1	1737
1294	LURIC	1	45.4	46	0	3901
1295	LURIC	1	47.2	47.8	0	3901
1296	LURIC	1	8.6	8.5	1	124
1297	LURIC	1	57.3	58	0	3900
1298	LURIC	1	45	45.5	0	3900
1299	LURIC	1	19.1	19.3	0	3900
1300	LURIC	1	46.9	47.5	1	1830
1301	LURIC	1	61.4	62.3	1	2751
1302	LURIC	1	39.5	40	0	3900
1303	LURIC	1	33.4	33.8	1	2669
1304	LURIC	1	26.5	26.8	0	3899
1305	LURIC	1	38.3	38.8	1	1575
1306	LURIC	1	26.3	26.5	0	3899
1307	LURIC	1	29.2	29.5	1	394
1308	LURIC	1	52.8	53.5	0	3899
1309	LURIC	1	47.4	48	0	3898
1310	LURIC	1	34.4	34.8	0	3898
1311	LURIC	1	26.8	27	0	3898
1312	LURIC	1	73.7	74.8	0	3898
1313	LURIC	1	38.3	38.8	0	3898
1314	LURIC	1	52.1	52.8	0	3898
1315	LURIC	1	39.3	39.8	0	3898
1316	LURIC	1	38.3	38.8	1	1534
1317	LURIC	1	21.8	22	0	3897
1318	LURIC	1	46.4	47	1	3697
1319	LURIC	1	41.5	42	0	3897
1320	LURIC	1	23.1	23.3	0	3897
1321	LURIC	1	41.5	42	1	614
1323	LURIC	1	28	28.3	0	3894
1324	LURIC	1	48.6	49.3	0	3894
1325	LURIC	1	20.4	20.5	1	829
1326	LURIC	1	56.8	57.5	0	3894
1327	LURIC	1	54.5	55.3	0	3894
1328	LURIC	1	41.3	41.8	0	3893
1329	LURIC	1	29.5	29.8	1	1833
1330	LURIC	1	27.5	27.8	0	3893
1331	LURIC	1	16.4	16.5	1	3278
1332	LURIC	1	25.8	26	1	3560
1333	LURIC	1	70.8	71.8	0	3893
1335	LURIC	1	59	59.8	0	3892
1336	LURIC	1	78.2	79.3	0	3892
1337	LURIC	1	56.5	57.3	1	2661
1338	LURIC	1	11.5	11.5	0	3892
1339	LURIC	1	34.4	34.8	0	3892
1340	LURIC	1	51.8	52.5	1	3529
1341	LURIC	1	36.4	36.8	0	3891
1342	LURIC	1	76.2	77.3	0	3891
1343	LURIC	1	41	41.5	0	3891
1344	LURIC	1	41.3	41.8	1	2435

1345	LURIC	1	45.7	46.3	0	3891
1346	LURIC	1	39.5	40	0	3891
1347	LURIC	1	16.9	17	0	3890
1348	LURIC	1	56	56.8	0	3890
1349	LURIC	1	56	56.8	1	2638
1350	LURIC	1	45	45.5	0	3890
1351	LURIC	1	49.1	49.8	1	2971
1352	LURIC	1	36.1	36.5	1	2176
1353	LURIC	1	24.6	24.8	0	3887
1354	LURIC	1	26.5	26.8	0	3887
1355	LURIC	1	32.2	32.5	0	3887
1356	LURIC	1	10.3	10.3	1	3126
1357	LURIC	1	30.2	30.5	0	3887
1358	LURIC	1	39.5	40	0	3887
1359	LURIC	1	35.9	36.3	0	3886
1360	LURIC	1	45.7	46.3	0	3886
1361	LURIC	1	39.5	40	0	3886
1362	LURIC	1	41.8	42.3	1	6
1363	LURIC	1	25.3	25.5	1	1329
1364	LURIC	1	34.4	34.8	0	3886
1365	LURIC	1	26.8	27	1	1020
1366	LURIC	1	31.4	31.8	0	3885
1367	LURIC	1	41.8	42.3	0	3885
1368	LURIC	1	13	13	0	3885
1369	LURIC	1	24.8	25	0	3885
1370	LURIC	1	37.8	38.3	0	3884
1371	LURIC	1	25	25.3	0	3884
1372	LURIC	1	32.7	33	0	3884
1373	LURIC	1	29.2	29.5	0	3884
1374	LURIC	1	22.6	22.8	1	3318
1375	LURIC	1	15.5	15.5	0	3884
1376	LURIC	1	56.5	57.3	0	3884
1377	LURIC	1	24.8	25	1	3069
1378	LURIC	1	10.3	10.3	0	3883
1379	LURIC	1	32.4	32.8	0	3883
1380	LURIC	1	45.2	45.8	0	3883
1381	LURIC	1	14.5	14.5	1	1555
1382	LURIC	1	30.2	30.5	0	3883
1383	LURIC	1	15.2	15.3	1	3181
1384	LURIC	1	43	43.5	0	3880
1385	LURIC	1	18.6	18.8	0	3879
1386	LURIC	1	21.4	21.5	1	1460
1387	LURIC	1	51.4	52	0	3880
1388	LURIC	1	22.8	23	0	3880
1389	LURIC	1	49.9	50.5	0	3879
1390	LURIC	1	41	41.5	0	3879
1391	LURIC	1	21.6	21.8	0	3879
1392	LURIC	1	45.9	46.5	0	3879
1393	LURIC	1	50.9	51.5	0	3879
1395	LURIC	1	57	57.8	0	3878

1396	LURIC	1	15	15	0	3878
1397	LURIC	1	85.5	86.8	1	1619
1398	LURIC	1	47.4	48	1	2597
1399	LURIC	1	37.1	37.5	1	548
1400	LURIC	1	30	30.3	0	3877
1401	LURIC	1	39.1	39.5	0	3877
1402	LURIC	1	117.2	119	0	3877
1403	LURIC	1	31.2	31.5	0	3877
1404	LURIC	1	40.8	41.3	0	3877
1405	LURIC	1	33.4	33.8	0	3877
1407	LURIC	1	79.9	81	0	3876
1408	LURIC	1	46.2	46.8	0	3876
1409	LURIC	1	62.7	63.5	1	1556
1410	LURIC	1	20.6	20.8	0	3876
1411	LURIC	1	38.1	38.5	1	648
1412	LURIC	1	55.3	56	1	3047
1413	LURIC	1	16.4	16.5	0	3873
1414	LURIC	1	11	11	1	2614
1415	LURIC	1	33.6	34	1	16
1416	LURIC	1	31.9	32.3	0	3873
1417	LURIC	1	53.1	53.8	0	3873
1418	LURIC	1	63.4	64.3	0	3872
1419	LURIC	1	40.3	40.8	1	613
1420	LURIC	1	17.9	18	0	3872
1421	LURIC	1	37.1	37.5	0	3872
1422	LURIC	1	35.1	35.5	1	2821
1423	LURIC	1	33.4	33.8	1	1612
1424	LURIC	1	35.6	36	0	3871
1425	LURIC	1	24.1	24.3	0	3871
1426	LURIC	1	38.6	39	0	3871
1427	LURIC	1	31.9	32.3	0	3871
1428	LURIC	1	18.2	18.3	0	3871
1429	LURIC	1	19.6	19.8	0	3871
1430	LURIC	1	31.7	32	0	3870
1431	LURIC	1	46.9	47.5	0	3869
1432	LURIC	1	37.6	38	1	1411
1433	LURIC	1	41.5	42	0	3870
1434	LURIC	1	20.1	20.3	0	3870
1435	LURIC	1	30.7	31	0	3870
1436	LURIC	1	35.4	35.8	1	1525
1437	LURIC	1	89.5	90.8	0	3869
1438	LURIC	1	52.8	53.5	0	3869
1439	LURIC	1	11.8	11.8	1	1749
1440	LURIC	1	24.6	24.8	0	3869
1441	LURIC	1	77.2	78.3	0	3869
1442	LURIC	1	14.5	14.5	0	3866
1444	LURIC	1	25	25.3	0	3866
1445	LURIC	1	19.1	19.3	1	994
1446	LURIC	1	70	71	0	3866
1447	LURIC	1	76.7	77.8	0	3866

1448	LURIC	1	46.2	46.8	0	3865
1449	LURIC	1	57.7	58.5	0	3864
1450	LURIC	1	9.3	9.3	0	3865
1451	LURIC	1	28.5	28.8	0	3865
1453	LURIC	1	15	15	1	1989
1454	LURIC	1	28.7	29	0	3864
1455	LURIC	1	36.1	36.5	0	3864
1456	LURIC	1	35.1	35.5	0	3864
1457	LURIC	1	59.5	60.3	0	3864
1458	LURIC	1	59.7	60.5	0	3864
1459	LURIC	1	59.5	60.3	0	3863
1460	LURIC	1	46.9	47.5	0	3863
1461	LURIC	1	17.2	17.3	1	1338
1462	LURIC	1	38.6	39	0	3863
1463	LURIC	1	22.6	22.8	0	3863
1464	LURIC	1	27	27.3	0	3863
1465	LURIC	1	21.1	21.3	0	3862
1466	LURIC	1	52.6	53.3	0	3862
1467	LURIC	1	72.5	73.5	1	321
1468	LURIC	1	35.6	36	0	3862
1469	LURIC	1	19.1	19.3	1	210
1470	LURIC	1	47.9	48.5	0	3862
1471	LURIC	1	73.7	74.8	1	1171
1472	LURIC	1	58.2	59	0	3859
1473	LURIC	1	13	13	0	3859
1474	LURIC	1	48.9	49.5	0	3859
1475	LURIC	1	47.9	48.5	0	3859
1477	LURIC	1	34.1	34.5	1	2952
1478	LURIC	1	31.4	31.8	1	3596
1479	LURIC	1	38.1	38.5	0	3857
1480	LURIC	1	37.8	38.3	0	3858
1481	LURIC	1	45.2	45.8	0	3858
1482	LURIC	1	92.2	93.5	1	3389
1483	LURIC	1	27.7	28	0	3858
1484	LURIC	1	62.4	63.3	0	3857
1485	LURIC	1	42	42.5	1	1660
1486	LURIC	1	18.4	18.5	1	1983
1487	LURIC	1	21.1	21.3	0	3857
1488	LURIC	1	43.2	43.8	1	2169
1489	LURIC	1	15.7	15.8	1	2857
1490	LURIC	1	64.1	65	1	3454
1491	LURIC	1	65.1	66	1	543
1492	LURIC	1	62.9	63.8	0	3856
1493	LURIC	1	24.6	24.8	1	3653
1494	LURIC	1	35.1	35.5	0	3856
1495	LURIC	1	46.2	46.8	0	3855
1496	LURIC	1	34.9	35.3	1	3118
1497	LURIC	1	54.3	55	1	176
1498	LURIC	1	92.4	93.8	0	3855
1499	LURIC	1	50.6	51.3	0	3855

1500	LURIC	1	43.5	44	0	3855
1501	LURIC	1	30.7	31	1	2780
1502	LURIC	1	78.2	79.3	0	3852
1503	LURIC	1	28.5	28.8	1	361
1504	LURIC	1	83.8	85	0	3852
1505	LURIC	1	76.2	77.3	1	2948
1506	LURIC	1	36.1	36.5	0	3852
1507	LURIC	1	38.3	38.8	0	3851
1508	LURIC	1	49.4	50	0	3851
1509	LURIC	1	45.2	45.8	0	3851
1510	LURIC	1	67.1	68	1	1983
1511	LURIC	1	40.8	41.3	0	3851
1512	LURIC	1	30.2	30.5	0	3851
1513	LURIC	1	18.4	18.5	0	3851
1514	LURIC	1	64.1	65	0	3850
1515	LURIC	1	27.7	28	0	3850
1516	LURIC	1	26.8	27	0	3850
1517	LURIC	1	52.6	53.3	0	3850
1518	LURIC	1	14	14	0	3850
1519	LURIC	1	41.3	41.8	0	3849
1520	LURIC	1	14.2	14.3	1	2789
1521	LURIC	1	39.5	40	0	3849
1522	LURIC	1	43.2	43.8	1	578
1523	LURIC	1	18.6	18.8	0	3849
1524	LURIC	1	50.1	50.8	0	3849
1525	LURIC	1	45.7	46.3	0	3848
1526	LURIC	1	17.7	17.8	1	2741
1527	LURIC	1	21.8	22	0	3848
1528	LURIC	1	16.9	17	1	267
1529	LURIC	1	29	29.3	0	3848
1530	LURIC	1	61.4	62.3	0	3848
1531	LURIC	1	48.9	49.5	1	2226
1532	LURIC	1	14.5	14.5	1	2209
1533	LURIC	1	23.6	23.8	0	3845
1534	LURIC	1	65.9	66.8	0	3845
1536	LURIC	1	36.8	37.3	1	2210
1537	LURIC	1	28.2	28.5	0	3844
1538	LURIC	1	24.6	24.8	1	1284
1539	LURIC	1	25.8	26	1	903
1540	LURIC	1	44.5	45	0	3844
1541	LURIC	1	26.3	26.5	0	3844
1543	LURIC	1	17.2	17.3	1	537
1544	LURIC	1	54.1	54.8	0	3843
1545	LURIC	1	34.1	34.5	0	3843
1546	LURIC	1	27.7	28	0	3843
1547	LURIC	1	54.8	55.5	0	3843
1549	LURIC	1	25.3	25.5	1	3247
1550	LURIC	1	28.2	28.5	0	3842
1551	LURIC	1	29.2	29.5	1	3224
1552	LURIC	1	28.7	29	1	2805

1553	LURIC	1	24.3	24.5	0	3842
1554	LURIC	1	41	41.5	0	3842
1555	LURIC	1	32.9	33.3	1	911
1556	LURIC	1	84.8	86	0	3841
1557	LURIC	1	63.4	64.3	0	3841
1558	LURIC	1	35.1	35.5	0	3841
1559	LURIC	1	60	60.8	0	3841
1560	LURIC	1	29.5	29.8	0	3841
1561	LURIC	1	77.9	79	1	446
1562	LURIC	1	55	55.8	0	3838
1563	LURIC	1	15.5	15.5	0	3838
1564	LURIC	1	63.2	64	1	1614
1565	LURIC	1	18.6	18.8	1	1059
1566	LURIC	1	56.3	57	0	3838
1567	LURIC	1	28.5	28.8	0	3838
1568	LURIC	1	38.3	38.8	0	3837
1569	LURIC	1	15.5	15.5	0	3837
1570	LURIC	1	25.5	25.8	1	3673
1571	LURIC	1	28.2	28.5	0	3837
1572	LURIC	1	23.1	23.3	1	1667
1573	LURIC	1	25.3	25.5	1	2651
1574	LURIC	1	76.4	77.5	0	3836
1575	LURIC	1	29.5	29.8	0	3836
1576	LURIC	1	54.8	55.5	0	3836
1577	LURIC	1	40.3	40.8	0	3836
1578	LURIC	1	39.8	40.3	0	3836
1579	LURIC	1	88.5	89.8	0	3836
1580	LURIC	1	39.5	40	0	3835
1581	LURIC	1	64.6	65.5	0	3835
1582	LURIC	1	30.5	30.8	0	3835
1583	LURIC	1	34.4	34.8	0	3835
1584	LURIC	1	35.4	35.8	0	3835
1585	LURIC	1	39.5	40	0	3835
1586	LURIC	1	47.2	47.8	0	3834
1587	LURIC	1	60.4	61.3	0	3834
1588	LURIC	1	60.2	61	1	1242
1589	LURIC	1	22.8	23	0	3834
1590	LURIC	1	13.2	13.3	1	1058
1591	LURIC	1	8.8	8.8	1	1327
1592	LURIC	1	34.1	34.5	1	44
1593	LURIC	1	25.3	25.5	1	13
1594	LURIC	1	24.1	24.3	1	2701
1595	LURIC	1	43.5	44	0	3831
1598	LURIC	1	19.1	19.3	0	3830
1599	LURIC	1	42.5	43	0	3830
1600	LURIC	1	63.6	64.5	0	3830
1601	LURIC	1	81.3	82.5	0	3830
1602	LURIC	1	26.8	27	0	3830
1604	LURIC	1	34.4	34.8	0	3829
1605	LURIC	1	22.6	22.8	0	3829

1606	LURIC	1	27.3	27.5	0	3829
1607	LURIC	1	36.1	36.5	1	1845
1608	LURIC	1	54.3	55	0	3829
1609	LURIC	1	16.2	16.3	1	626
1610	LURIC	1	22.6	22.8	0	3828
1611	LURIC	1	38.3	38.8	1	2068
1612	LURIC	1	19.4	19.5	0	3828
1613	LURIC	1	13.7	13.8	0	3828
1614	LURIC	1	14	14	1	388
1615	LURIC	1	41	41.5	1	3395
1616	LURIC	1	30	30.3	0	3827
1617	LURIC	1	40	40.5	1	201
1618	LURIC	1	43.2	43.8	0	3827
1620	LURIC	1	88.5	89.8	0	3827
1621	LURIC	1	39.3	39.8	1	1621
1622	LURIC	1	20.4	20.5	0	3824
1623	LURIC	1	24.6	24.8	1	2869
1624	LURIC	1	41	41.5	1	2838
1625	LURIC	1	37.8	38.3	0	3824
1626	LURIC	1	8.1	8	0	3824
1627	LURIC	1	27.3	27.5	0	3824
1628	LURIC	1	23.8	24	0	3823
1629	LURIC	1	36.8	37.3	0	3823
1630	LURIC	1	51.8	52.5	0	3823
1631	LURIC	1	35.4	35.8	1	311
1632	LURIC	1	22.1	22.3	0	3823
1633	LURIC	1	58.5	59.3	0	3823
1634	LURIC	1	17.4	17.5	0	3822
1635	LURIC	1	18.4	18.5	1	2736
1636	LURIC	1	23.3	23.5	1	2310
1637	LURIC	1	31.4	31.8	0	3822
1638	LURIC	1	9.1	9	0	3822
1639	LURIC	1	17.9	18	0	3822
1640	LURIC	1	34.6	35	1	501
1641	LURIC	1	48.4	49	1	2339
1642	LURIC	1	46.9	47.5	0	3821
1643	LURIC	1	11.5	11.5	0	3821
1644	LURIC	1	34.9	35.3	0	3821
1645	LURIC	1	23.6	23.8	0	3821
1646	LURIC	1	31.7	32	0	3820
1647	LURIC	1	45.9	46.5	0	3820
1648	LURIC	1	38.8	39.3	0	3820
1649	LURIC	1	11.5	11.5	1	2739
1650	LURIC	1	17.7	17.8	1	3360
1651	LURIC	1	31.2	31.5	0	3820
1653	LURIC	1	35.9	36.3	0	3817
1654	LURIC	1	17.2	17.3	0	3817
1655	LURIC	1	11.5	11.5	1	795
1656	LURIC	1	25	25.3	0	3817
1657	LURIC	1	33.9	34.3	0	3817

1658	LURIC	1	48.4	49	0	3817
1660	LURIC	1	26	26.3	0	3816
1661	LURIC	1	12.3	12.3	1	3197
1662	LURIC	1	27	27.3	0	3816
1663	LURIC	1	22.6	22.8	0	3816
1664	LURIC	1	49.1	49.8	1	493
1665	LURIC	1	90.2	91.5	0	3815
1666	LURIC	1	31.4	31.8	1	2258
1667	LURIC	1	26.8	27	1	2631
1668	LURIC	1	41.5	42	0	3815
1669	LURIC	1	71.5	72.5	0	3815
1670	LURIC	1	56.5	57.3	0	3815
1671	LURIC	1	13.2	13.3	0	3814
1672	LURIC	1	13.5	13.5	1	2732
1673	LURIC	1	21.4	21.5	0	3814
1674	LURIC	1	52.6	53.3	0	3814
1675	LURIC	1	22.6	22.8	1	2649
1676	LURIC	1	26	26.3	0	3814
1677	LURIC	1	31.7	32	0	3813
1678	LURIC	1	85.3	86.5	0	3813
1679	LURIC	1	31.2	31.5	1	1687
1680	LURIC	1	29.2	29.5	0	3813
1681	LURIC	1	47.4	48	0	3813
1682	LURIC	1	44.7	45.3	0	3810
1683	LURIC	1	36.1	36.5	0	3810
1684	LURIC	1	14.5	14.5	0	3810
1686	LURIC	1	61.2	62	0	3810
1687	LURIC	1	74.5	75.5	0	3810
1688	LURIC	1	49.1	49.8	0	3809
1689	LURIC	1	32.2	32.5	0	3809
1690	LURIC	1	43.5	44	0	3809
1691	LURIC	1	9.3	9.3	1	1753
1692	LURIC	1	25.8	26	0	3809
1693	LURIC	1	20.4	20.5	1	2358
1694	LURIC	1	25.8	26	1	28
1695	LURIC	1	24.6	24.8	1	2542
1696	LURIC	1	35.9	36.3	0	3808
1697	LURIC	1	31.2	31.5	1	2162
1698	LURIC	1	25.3	25.5	0	3808
1699	LURIC	1	28	28.3	0	3808
1700	LURIC	1	26.8	27	0	3796
1701	LURIC	1	68.6	69.5	0	3796
1702	LURIC	1	11.8	11.8	0	3796
1703	LURIC	1	53.3	54	0	3796
1704	LURIC	1	10	10	0	3796
1705	LURIC	1	41.3	41.8	1	1391
1706	LURIC	1	18.6	18.8	1	2196
1707	LURIC	1	26	26.3	0	3795
1708	LURIC	1	49.6	50.3	0	3795
1709	LURIC	1	23.6	23.8	0	3795

1710	LURIC	1	30	30.3	0	3795
1711	LURIC	1	50.9	51.5	0	3795
1712	LURIC	1	19.1	19.3	1	2041
1713	LURIC	1	16.2	16.3	1	2990
1714	LURIC	1	105.4	107	1	2287
1715	LURIC	1	32.7	33	0	3794
1716	LURIC	1	34.4	34.8	0	3794
1717	LURIC	1	48.2	48.8	0	3794
1718	LURIC	1	55.8	56.5	0	3794
1719	LURIC	1	49.4	50	0	3793
1720	LURIC	1	16.4	16.5	1	1913
1721	LURIC	1	19.6	19.8	1	1095
1722	LURIC	1	90.7	92	0	3793
1723	LURIC	1	19.1	19.3	0	3793
1724	LURIC	1	98.6	100	0	3793
1725	LURIC	1	20.1	20.3	1	3431
1726	LURIC	1	22.3	22.5	0	3792
1727	LURIC	1	42	42.5	0	3792
1728	LURIC	1	27.5	27.8	1	1274
1729	LURIC	1	53.1	53.8	0	3792
1730	LURIC	1	18.2	18.3	0	3792
1731	LURIC	1	34.6	35	1	784
1732	LURIC	1	14	14	1	144
1734	LURIC	1	14.5	14.5	1	1519
1735	LURIC	1	49.9	50.5	0	3789
1736	LURIC	1	16.9	17	1	1990
1737	LURIC	1	23.1	23.3	0	3788
1738	LURIC	1	28	28.3	0	3788
1739	LURIC	1	21.1	21.3	0	3788
1740	LURIC	1	29.5	29.8	1	3574
1741	LURIC	1	18.9	19	0	3788
1742	LURIC	1	23.8	24	1	2979
1743	LURIC	1	57.3	58	0	3788
1744	LURIC	1	61.7	62.5	0	3787
1745	LURIC	1	28.2	28.5	1	563
1746	LURIC	1	53.8	54.5	1	2003
1747	LURIC	1	42.3	42.8	1	1157
1748	LURIC	1	80.1	81.3	0	3787
1749	LURIC	1	47.4	48	0	3787
1750	LURIC	1	24.1	24.3	0	3786
1751	LURIC	1	33.4	33.8	1	3585
1752	LURIC	1	18.9	19	1	2694
1753	LURIC	1	64.4	65.3	0	3786
1754	LURIC	1	71.5	72.5	0	3786
1755	LURIC	1	24.3	24.5	0	3786
1756	LURIC	1	90.2	91.5	1	1589
1757	LURIC	1	53.1	53.8	0	3785
1758	LURIC	1	16.4	16.5	1	202
1759	LURIC	1	26	26.3	1	2348
1760	LURIC	1	52.1	52.8	0	3785

1761	LURIC	1	20.9	21	0	3785
1762	LURIC	1	22.8	23	0	3782
1764	LURIC	1	56	56.8	0	3782
1765	LURIC	1	9.1	9	0	3782
1766	LURIC	1	27.5	27.8	1	3527
1767	LURIC	1	40	40.5	0	3782
1768	LURIC	1	25.5	25.8	0	3781
1769	LURIC	1	37.6	38	0	3781
1770	LURIC	1	12	12	0	3781
1771	LURIC	1	31.9	32.3	0	3781
1772	LURIC	1	37.8	38.3	0	3781
1773	LURIC	1	52.3	53	0	3781
1774	LURIC	1	49.6	50.3	0	3780
1775	LURIC	1	89.7	91	0	3780
1776	LURIC	1	14.7	14.8	1	744
1777	LURIC	1	51.8	52.5	0	3780
1778	LURIC	1	22.3	22.5	0	3780
1779	LURIC	1	38.3	38.8	0	3780
1780	LURIC	1	67.8	68.8	0	3779
1781	LURIC	1	14	14	1	995
1782	LURIC	1	14.7	14.8	1	173
1783	LURIC	1	33.2	33.5	0	3779
1784	LURIC	1	48.2	48.8	1	353
1785	LURIC	1	56.5	57.3	0	3779
1786	LURIC	1	22.3	22.5	0	3778
1787	LURIC	1	84.8	86	1	2665
1788	LURIC	1	12.7	12.8	1	2512
1789	LURIC	1	48.2	48.8	1	1698
1790	LURIC	1	36.1	36.5	0	3778
1791	LURIC	1	28.7	29	0	3778
1792	LURIC	1	29.7	30	0	3775
1793	LURIC	1	22.3	22.5	0	3775
1794	LURIC	1	19.4	19.5	1	646
1795	LURIC	1	32.7	33	0	3775
1796	LURIC	1	85.3	86.5	0	3775
1798	LURIC	1	34.4	34.8	0	3775
1799	LURIC	1	54.8	55.5	0	3774
1800	LURIC	1	64.4	65.3	0	3774
1801	LURIC	1	17.9	18	0	3774
1802	LURIC	1	20.6	20.8	0	3774
1803	LURIC	1	32.7	33	0	3774
1804	LURIC	1	10	10	1	1369
1805	LURIC	1	15.7	15.8	0	3773
1806	LURIC	1	29.7	30	0	3773
1807	LURIC	1	16.4	16.5	1	2052
1808	LURIC	1	12.5	12.5	1	2868
1809	LURIC	1	15.2	15.3	1	3309
1810	LURIC	1	16.9	17	0	3773
1811	LURIC	1	23.8	24	0	3772
1812	LURIC	1	21.4	21.5	1	1185

1813	LURIC	1	41	41.5	0	3772
1814	LURIC	1	35.1	35.5	0	3772
1815	LURIC	1	17.2	17.3	0	3772
1816	LURIC	1	12.5	12.5	1	592
1817	LURIC	1	32.9	33.3	1	2599
1818	LURIC	1	47.7	48.3	0	3771
1819	LURIC	1	24.1	24.3	0	3771
1820	LURIC	1	13.2	13.3	1	1329
1821	LURIC	1	54.5	55.3	1	1561
1822	LURIC	1	33.9	34.3	1	3441
1823	LURIC	1	45	45.5	0	3768
1824	LURIC	1	16.7	16.8	0	3768
1825	LURIC	1	35.1	35.5	0	3768
1826	LURIC	1	38.6	39	1	616
1827	LURIC	1	22.8	23	0	3768
1828	LURIC	1	21.8	22	1	3432
1829	LURIC	1	20.6	20.8	1	10
1830	LURIC	1	42.7	43.3	0	3767
1831	LURIC	1	29.2	29.5	0	3767
1832	LURIC	1	16.2	16.3	1	1206
1833	LURIC	1	42.5	43	0	3767
1834	LURIC	1	37.1	37.5	0	3767
1835	LURIC	1	35.9	36.3	1	14
1836	LURIC	1	58.5	59.3	1	3551
1837	LURIC	1	65.6	66.5	0	3766
1838	LURIC	1	67.8	68.8	0	3766
1839	LURIC	1	14.7	14.8	0	3766
1840	LURIC	1	30.2	30.5	0	3766
1841	LURIC	1	8.6	8.5	1	1096
1842	LURIC	1	52.6	53.3	0	3765
1843	LURIC	1	23.8	24	0	3765
1844	LURIC	1	27.7	28	0	3765
1845	LURIC	1	10	10	0	3765
1846	LURIC	1	15	15	0	3765
1847	LURIC	1	35.4	35.8	0	3764
1848	LURIC	1	18.6	18.8	0	3764
1849	LURIC	1	38.8	39.3	0	3764
1850	LURIC	1	18.6	18.8	0	3764
1851	LURIC	1	13.7	13.8	1	102
1852	LURIC	1	11.8	11.8	1	3269
1853	LURIC	1	67.8	68.8	0	3761
1854	LURIC	1	20.1	20.3	0	3761
1855	LURIC	1	14	14	1	1429
1856	LURIC	1	16.9	17	0	3761
1857	LURIC	1	30	30.3	0	3761
1859	LURIC	1	27	27.3	0	3760
1860	LURIC	1	19.4	19.5	0	3760
1861	LURIC	1	38.6	39	1	1306
1862	LURIC	1	15.7	15.8	0	3760
1863	LURIC	1	29.5	29.8	0	3760

1864	LURIC	1	29.5	29.8	0	3760
1865	LURIC	1	11.3	11.3	1	3331
1866	LURIC	1	23.1	23.3	0	3759
1867	LURIC	1	66.1	67	0	3759
1868	LURIC	1	39.8	40.3	0	3759
1870	LURIC	1	35.9	36.3	0	3759
1871	LURIC	1	36.6	37	0	3758
1872	LURIC	1	18.4	18.5	1	22
1873	LURIC	1	26.3	26.5	0	3758
1874	LURIC	1	29	29.3	1	1523
1875	LURIC	1	57.3	58	0	3758
1876	LURIC	1	29.2	29.5	0	3758
1877	LURIC	1	50.9	51.5	1	1764
1878	LURIC	1	37.8	38.3	0	3757
1879	LURIC	1	20.1	20.3	0	3757
1880	LURIC	1	40.5	41	1	2626
1881	LURIC	1	48.6	49.3	1	2887
1882	LURIC	1	21.1	21.3	0	3757
1883	LURIC	1	12.5	12.5	0	3754
1884	LURIC	1	69.5	70.5	0	3754
1885	LURIC	1	22.3	22.5	0	3754
1886	LURIC	1	25.3	25.5	1	2549
1887	LURIC	1	50.4	51	0	3754
1888	LURIC	1	10.3	10.3	0	3754
1889	LURIC	1	21.1	21.3	0	3753
1890	LURIC	1	83.6	84.8	0	3753
1891	LURIC	1	8.8	8.8	1	2218
1892	LURIC	1	8.1	8	1	2606
1893	LURIC	1	19.9	20	1	704
1894	LURIC	1	17.2	17.3	1	1095
1895	LURIC	1	67.8	68.8	1	3534
1896	LURIC	1	56.5	57.3	0	3752
1897	LURIC	1	39.5	40	0	3752
1898	LURIC	1	77.2	78.3	1	1884
1899	LURIC	1	29	29.3	0	3752
1900	LURIC	1	38.6	39	0	3752
1901	LURIC	1	26.5	26.8	1	1087
1902	LURIC	1	21.1	21.3	0	3751
1903	LURIC	1	11.8	11.8	1	53
1904	LURIC	1	24.3	24.5	1	1839
1905	LURIC	1	64.4	65.3	0	3751
1906	LURIC	1	23.6	23.8	0	3751
1907	LURIC	1	36.6	37	0	3750
1908	LURIC	1	10.3	10.3	1	3507
1909	LURIC	1	24.6	24.8	1	569
1910	LURIC	1	33.4	33.8	0	3750
1911	LURIC	1	12.5	12.5	1	1528
1912	LURIC	1	41.8	42.3	1	2566
1913	LURIC	1	68.1	69	0	3747
1914	LURIC	1	18.9	19	0	3747

1915	LURIC	1	36.6	37	0	3747
1916	LURIC	1	19.9	20	1	350
1917	LURIC	1	33.4	33.8	0	3747
1918	LURIC	1	18.2	18.3	1	2885
1919	LURIC	1	55	55.8	0	3746
1920	LURIC	1	41	41.5	0	3746
1921	LURIC	1	40	40.5	1	1130
1922	LURIC	1	13.2	13.3	1	279
1923	LURIC	1	13.7	13.8	0	3746
1924	LURIC	1	31.9	32.3	0	3746
1925	LURIC	1	10.3	10.3	0	3745
1926	LURIC	1	20.1	20.3	0	3745
1927	LURIC	1	31.7	32	1	2344
1928	LURIC	1	21.4	21.5	0	3745
1929	LURIC	1	24.8	25	1	1893
1930	LURIC	1	20.9	21	0	3745
1931	LURIC	1	45	45.5	0	3744
1932	LURIC	1	58.2	59	0	3744
1933	LURIC	1	38.1	38.5	0	3744
1934	LURIC	1	7.3	7.3	1	3478
1935	LURIC	1	17.9	18	0	3744
1936	LURIC	1	21.8	22	1	2716
1937	LURIC	1	16.4	16.5	1	1244
1938	LURIC	1	40.8	41.3	0	3743
1939	LURIC	1	22.3	22.5	0	3743
1940	LURIC	1	15.7	15.8	0	3743
1941	LURIC	1	64.6	65.5	0	3743
1942	LURIC	1	26.3	26.5	0	3743
1943	LURIC	1	45.9	46.5	0	3740
1944	LURIC	1	15	15	0	3740
1945	LURIC	1	45.2	45.8	1	210
1947	LURIC	1	20.4	20.5	1	2557
1949	LURIC	1	37.1	37.5	0	3739
1950	LURIC	1	20.6	20.8	1	2632
1951	LURIC	1	37.8	38.3	0	3739
1952	LURIC	1	35.1	35.5	0	3739
1953	LURIC	1	9.6	9.5	1	1597
1954	LURIC	1	24.6	24.8	0	3739
1955	LURIC	1	28.2	28.5	0	3738
1956	LURIC	1	9.6	9.5	0	3738
1957	LURIC	1	27.5	27.8	1	3067
1958	LURIC	1	59.5	60.3	0	3738
1959	LURIC	1	19.9	20	1	2635
1960	LURIC	1	13.5	13.5	0	3738
1961	LURIC	1	24.1	24.3	1	270
1962	LURIC	1	24.1	24.3	1	3321
1963	LURIC	1	34.9	35.3	1	1821
1964	LURIC	1	15.9	16	0	3737
1965	LURIC	1	30.5	30.8	1	484
1966	LURIC	1	19.4	19.5	1	1027

1967	LURIC	1	108.9	110.5	0	3736
1968	LURIC	1	45.9	46.5	0	3736
1969	LURIC	1	37.1	37.5	1	2478
1970	LURIC	1	52.1	52.8	0	3736
1971	LURIC	1	20.9	21	0	3737
1972	LURIC	1	62.4	63.3	1	2913
1973	LURIC	1	46.9	47.5	0	3733
1974	LURIC	1	18.4	18.5	0	3733
1975	LURIC	1	43.2	43.8	0	3733
1980	LURIC	1	8.8	8.8	1	19
1981	LURIC	1	30	30.3	0	3732
1982	LURIC	1	13.2	13.3	0	3732
1983	LURIC	1	11.8	11.8	1	2207
1984	LURIC	1	67.1	68	0	3732
1985	LURIC	1	16.2	16.3	0	3731
1986	LURIC	1	18.4	18.5	1	3564
1987	LURIC	1	13.2	13.3	1	2334
1988	LURIC	1	14.2	14.3	0	3731
1989	LURIC	1	19.6	19.8	0	3731
1990	LURIC	1	17.4	17.5	1	2940
1991	LURIC	1	16.7	16.8	1	13
1992	LURIC	1	11.8	11.8	1	14
1993	LURIC	1	22.3	22.5	0	3730
1994	LURIC	1	9.6	9.5	0	3730
1995	LURIC	1	10.5	10.5	0	3730
1996	LURIC	1	22.8	23	1	517
1997	LURIC	1	30.5	30.8	1	18
1998	LURIC	1	50.6	51.3	0	3729
1999	LURIC	1	41	41.5	0	3729
2000	LURIC	1	21.4	21.5	0	3729
2001	LURIC	1	28.2	28.5	0	3729
2002	LURIC	1	24.1	24.3	0	3729
2005	LURIC	1	13.5	13.5	0	3726
2006	LURIC	1	55.8	56.5	0	3726
2007	LURIC	1	13.5	13.5	0	3726
2008	LURIC	1	40	40.5	0	3726
2009	LURIC	1	41.8	42.3	1	25
2010	LURIC	1	12.5	12.5	0	3725
2011	LURIC	1	29	29.3	0	3725
2013	LURIC	1	27.7	28	1	2104
2014	LURIC	1	55.3	56	1	2421
2015	LURIC	1	42.5	43	1	3571
2016	LURIC	1	18.4	18.5	0	3724
2017	LURIC	1	32.4	32.8	1	2040
2018	LURIC	1	21.6	21.8	1	2635
2019	LURIC	1	30.5	30.8	0	3724
2020	LURIC	1	21.1	21.3	1	1051
2021	LURIC	1	31.2	31.5	0	3723
2022	LURIC	1	18.4	18.5	1	1576
2023	LURIC	1	23.3	23.5	0	3723

2024	LURIC	1	72.3	73.3	1	869
2025	LURIC	1	9.3	9.3	1	1850
2026	LURIC	1	16.2	16.3	0	3723
2027	LURIC	1	18.9	19	1	1569
2028	LURIC	1	8.6	8.5	1	470
2029	LURIC	1	14.5	14.5	1	713
2030	LURIC	1	27.7	28	1	353
2031	LURIC	1	16.9	17	0	3722
2032	LURIC	1	10.8	10.8	0	3722
2033	LURIC	1	9.1	9	0	3719
2034	LURIC	1	32.9	33.3	0	3719
2035	LURIC	1	26.8	27	0	3719
2036	LURIC	1	11	11	1	3199
2037	LURIC	1	16.4	16.5	1	3200
2038	LURIC	1	34.1	34.5	0	3719
2039	LURIC	1	37.3	37.8	0	3718
2040	LURIC	1	26	26.3	0	3718
2041	LURIC	1	16.2	16.3	1	1221
2042	LURIC	1	18.9	19	0	3718
2043	LURIC	1	23.8	24	0	3718
2044	LURIC	1	21.8	22	0	3718
2045	LURIC	1	21.4	21.5	0	3717
2046	LURIC	1	47.7	48.3	0	3717
2047	LURIC	1	43.7	44.3	0	3717
2048	LURIC	1	27	27.3	0	3717
2049	LURIC	1	42.3	42.8	0	3717
2050	LURIC	1	17.7	17.8	0	3717
2051	LURIC	1	11	11	1	1449
2052	LURIC	1	26.8	27	0	3716
2053	LURIC	1	18.6	18.8	0	3716
2054	LURIC	1	26.5	26.8	0	3716
2055	LURIC	1	34.9	35.3	1	118
2056	LURIC	1	35.9	36.3	0	3716
2057	LURIC	1	19.4	19.5	0	3715
2059	LURIC	1	37.3	37.8	0	3715
2061	LURIC	1	30	30.3	0	3715
2062	LURIC	1	6.4	6.3	1	27
2064	LURIC	1	35.6	36	1	516
2065	LURIC	1	27	27.3	0	3712
2067	LURIC	1	14.5	14.5	0	3712
2068	LURIC	1	38.6	39	0	3712
2069	LURIC	1	56.5	57.3	0	3711
2071	LURIC	1	42.7	43.3	0	3711
2072	LURIC	1	20.9	21	0	3711
2073	LURIC	1	32.9	33.3	0	3711
2074	LURIC	1	29	29.3	0	3711
2075	LURIC	1	8.3	8.3	0	3710
2076	LURIC	1	23.3	23.5	0	3710
2077	LURIC	1	35.1	35.5	0	3710
2078	LURIC	1	26.3	26.5	1	3021

2079	LURIC	1	17.7	17.8	0	3710
2080	LURIC	1	10.5	10.5	0	3710
2081	LURIC	1	20.9	21	1	672
2082	LURIC	1	26.3	26.5	0	3709
2083	LURIC	1	36.4	36.8	0	3709
2084	LURIC	1	7.3	7.3	1	333
2085	LURIC	1	28.5	28.8	0	3709
2086	LURIC	1	58.5	59.3	1	3430
2087	LURIC	1	11.8	11.8	0	3709
2088	LURIC	1	14.7	14.8	1	1730
2089	LURIC	1	33.9	34.3	0	3702
2090	LURIC	1	50.6	51.3	0	3704
2091	LURIC	1	15.9	16	0	3704
2093	LURIC	1	14.5	14.5	0	3704
2094	LURIC	1	21.6	21.8	0	3703
2095	LURIC	1	19.9	20	0	3703
2096	LURIC	1	39.8	40.3	0	3703
2097	LURIC	1	25.5	25.8	0	3703
2098	LURIC	1	30.2	30.5	0	3703
2099	LURIC	1	20.4	20.5	1	635
2100	LURIC	1	41.3	41.8	0	3702
2101	LURIC	1	41.3	41.8	0	3702
2102	LURIC	1	29	29.3	1	1120
2103	LURIC	1	22.8	23	0	3702
2104	LURIC	1	22.3	22.5	1	160
2105	LURIC	1	68.3	69.3	0	3701
2106	LURIC	1	37.6	38	1	1992
2107	LURIC	1	67.1	68	0	3701
2108	LURIC	1	30	30.3	1	361
2109	LURIC	1	47.2	47.8	0	3701
2110	LURIC	1	54.1	54.8	1	515
2112	LURIC	1	22.1	22.3	1	169
2113	LURIC	1	32.2	32.5	0	3698
2118	LURIC	1	31.4	31.8	0	3697
2119	LURIC	1	55	55.8	0	3697
2120	LURIC	1	27.3	27.5	0	3697
2121	LURIC	1	32.4	32.8	1	2052
2122	LURIC	1	72	73	1	2489
2123	LURIC	1	35.1	35.5	0	3697
2124	LURIC	1	27.5	27.8	0	3696
2125	LURIC	1	30.9	31.3	0	3696
2126	LURIC	1	43.5	44	0	3696
2127	LURIC	1	14.2	14.3	0	3696
2128	LURIC	1	33.2	33.5	0	3696
2129	LURIC	1	26.5	26.8	0	3696
2130	LURIC	1	77.2	78.3	0	3695
2131	LURIC	1	17.9	18	1	2937
2132	LURIC	1	41.3	41.8	0	3695
2133	LURIC	1	34.1	34.5	1	2194
2135	LURIC	1	60.7	61.5	0	3695

2136	LURIC	1	14	14	1	2136
2137	LURIC	1	58.2	59	0	3694
2138	LURIC	1	33.2	33.5	0	3694
2139	LURIC	1	36.1	36.5	0	3694
2140	LURIC	1	23.3	23.5	1	1436
2141	LURIC	1	13.5	13.5	0	3694
2143	LURIC	1	35.6	36	0	3691
2144	LURIC	1	7.6	7.5	0	3691
2145	LURIC	1	35.1	35.5	1	3065
2146	LURIC	1	34.6	35	1	2603
2147	LURIC	1	18.9	19	1	649
2148	LURIC	1	59.7	60.5	0	3690
2149	LURIC	1	32.9	33.3	0	3690
2150	LURIC	1	8.8	8.8	1	316
2151	LURIC	1	43.5	44	0	3690
2152	LURIC	1	24.1	24.3	0	3690
2153	LURIC	1	45	45.5	0	3690
2154	LURIC	1	21.8	22	0	3689
2155	LURIC	1	49.9	50.5	0	3689
2156	LURIC	1	22.6	22.8	1	1913
2157	LURIC	1	30.2	30.5	0	3689
2158	LURIC	1	41.3	41.8	0	3689
2159	LURIC	1	16.4	16.5	1	595
2160	LURIC	1	32.9	33.3	0	3689
2161	LURIC	1	28.2	28.5	0	3688
2162	LURIC	1	51.8	52.5	0	3688
2163	LURIC	1	27.3	27.5	0	3688
2164	LURIC	1	54.1	54.8	0	3688
2165	LURIC	1	22.6	22.8	0	3688
2166	LURIC	1	41.8	42.3	0	3688
2167	LURIC	1	35.1	35.5	0	3688
2168	LURIC	1	24.6	24.8	0	3687
2169	LURIC	1	36.1	36.5	0	3687
2170	LURIC	1	12	12	1	1427
2171	LURIC	1	38.8	39.3	0	3687
2172	LURIC	1	12.3	12.3	0	3687
2173	LURIC	1	28	28.3	0	3687
2174	LURIC	1	31.9	32.3	0	3684
2175	LURIC	1	24.3	24.5	1	305
2176	LURIC	1	17.2	17.3	0	3684
2177	LURIC	1	20.9	21	0	3684
2178	LURIC	1	46.7	47.3	0	3684
2179	LURIC	1	10.5	10.5	1	1059
2180	LURIC	1	31.2	31.5	1	3232
2181	LURIC	1	25.8	26	0	3683
2182	LURIC	1	28	28.3	0	3683
2183	LURIC	1	20.4	20.5	0	3683
2184	LURIC	1	22.3	22.5	1	3134
2185	LURIC	1	27.7	28	1	3185
2186	LURIC	1	29.2	29.5	0	3683

2187	LURIC	1	15.2	15.3	0	3682
2188	LURIC	1	22.1	22.3	0	3682
2189	LURIC	1	48.2	48.8	0	3682
2190	LURIC	1	35.1	35.5	0	3682
2191	LURIC	1	33.2	33.5	0	3682
2192	LURIC	1	15	15	0	3682
2193	LURIC	1	43.5	44	0	3681
2194	LURIC	1	40	40.5	0	3681
2195	LURIC	1	50.4	51	0	3681
2196	LURIC	1	23.6	23.8	0	3681
2197	LURIC	1	28.5	28.8	0	3681
2199	LURIC	1	34.9	35.3	0	3680
2200	LURIC	1	16.7	16.8	1	3469
2201	LURIC	1	40.3	40.8	0	3680
2202	LURIC	1	47.9	48.5	1	1660
2203	LURIC	1	75	76	0	3680
2204	LURIC	1	37.8	38.3	0	3680
2205	LURIC	1	26.8	27	0	3680
2206	LURIC	1	61.7	62.5	0	3677
2207	LURIC	1	30.2	30.5	0	3677
2208	LURIC	1	30.9	31.3	0	3677
2211	LURIC	1	30.5	30.8	0	3677
2212	LURIC	1	27.7	28	0	3677
2214	LURIC	1	25	25.3	1	3173
2215	LURIC	1	89	90.3	0	3676
2216	LURIC	1	74.7	75.8	1	1441
2217	LURIC	1	29.5	29.8	0	3676
2218	LURIC	1	21.6	21.8	0	3676
2219	LURIC	1	17.9	18	0	3676
2220	LURIC	1	59	59.8	0	3675
2221	LURIC	1	13.2	13.3	1	2566
2222	LURIC	1	49.1	49.8	0	3675
2223	LURIC	1	39.1	39.5	0	3675
2224	LURIC	1	36.4	36.8	0	3675
2225	LURIC	1	51.8	52.5	1	2642
2226	LURIC	1	44.7	45.3	0	3674
2227	LURIC	1	31.9	32.3	0	3674
2228	LURIC	1	57.7	58.5	0	3674
2229	LURIC	1	21.6	21.8	0	3674
2230	LURIC	1	46.7	47.3	1	1291
2231	LURIC	1	52.1	52.8	0	3674
2232	LURIC	1	37.6	38	0	3673
2233	LURIC	1	32.2	32.5	0	3673
2234	LURIC	1	43	43.5	0	3673
2235	LURIC	1	51.4	52	1	2267
2236	LURIC	1	45	45.5	0	3673
2237	LURIC	1	33.4	33.8	0	3673
2238	LURIC	1	33.9	34.3	0	3670
2239	LURIC	1	49.6	50.3	0	3670
2241	LURIC	1	21.6	21.8	0	3670

2242	LURIC	1	21.6	21.8	1	206
2243	LURIC	1	41.3	41.8	0	3670
2244	LURIC	1	27	27.3	0	3669
2245	LURIC	1	28.7	29	1	3403
2246	LURIC	1	71	72	1	3359
2247	LURIC	1	52.1	52.8	0	3669
2248	LURIC	1	38.6	39	0	3669
2249	LURIC	1	34.9	35.3	0	3669
2250	LURIC	1	21.8	22	1	1465
2251	LURIC	1	14.5	14.5	0	3668
2252	LURIC	1	17.9	18	0	3668
2253	LURIC	1	51.1	51.8	0	3668
2254	LURIC	1	61.2	62	0	3668
2255	LURIC	1	20.6	20.8	0	3668
2256	LURIC	1	41.5	42	0	3666
2258	LURIC	1	30.9	31.3	0	3666
2259	LURIC	1	35.6	36	0	3666
2260	LURIC	1	11	11	0	3666
2261	LURIC	1	35.4	35.8	0	3666
2262	LURIC	1	18.2	18.3	1	3123
2263	LURIC	1	22.1	22.3	1	52
2264	LURIC	1	10.5	10.5	1	2149
2266	LURIC	1	20.1	20.3	1	3246
2267	LURIC	1	21.1	21.3	0	3663
2268	LURIC	1	35.9	36.3	0	3663
2269	LURIC	1	12.3	12.3	0	3662
2270	LURIC	1	22.1	22.3	0	3662
2271	LURIC	1	11.3	11.3	1	815
2272	LURIC	1	37.6	38	0	3662
2273	LURIC	1	18.4	18.5	1	298
2274	LURIC	1	30.7	31	0	3662
2275	LURIC	1	81.6	82.8	1	3315
2276	LURIC	1	7.3	7.3	1	3043
2277	LURIC	1	68.6	69.5	0	3661
2278	LURIC	1	32.7	33	0	3661
2279	LURIC	1	31.2	31.5	1	228
2280	LURIC	1	23.1	23.3	1	3207
2281	LURIC	1	21.6	21.8	1	1562
2282	LURIC	1	30.5	30.8	1	2331
2283	LURIC	1	69.1	70	0	3660
2284	LURIC	1	24.8	25	1	237
2285	LURIC	1	20.6	20.8	0	3660
2286	LURIC	1	17.7	17.8	1	243
2287	LURIC	1	35.6	36	0	3659
2288	LURIC	1	57.3	58	0	3659
2289	LURIC	1	10.5	10.5	1	749
2290	LURIC	1	11.5	11.5	1	2371
2291	LURIC	1	36.4	36.8	1	3399
2292	LURIC	1	20.6	20.8	1	3047
2296	LURIC	1	15.9	16	0	3655

2297	LURIC	1	17.4	17.5	1	2609
2298	LURIC	1	46.7	47.3	0	3655
2299	LURIC	1	74.5	75.5	0	3654
2300	LURIC	1	31.9	32.3	1	2605
2303	LURIC	1	29.2	29.5	0	3654
2304	LURIC	1	63.9	64.8	0	3654
2305	LURIC	1	31.2	31.5	0	3653
2306	LURIC	1	75	76	0	3653
2307	LURIC	1	43.2	43.8	0	3653
2308	LURIC	1	59.5	60.3	1	3221
2309	LURIC	1	53.6	54.3	0	3653
2310	LURIC	1	32.4	32.8	1	226
2311	LURIC	1	63.6	64.5	0	3652
2312	LURIC	1	58.2	59	0	3652
2313	LURIC	1	18.9	19	0	3652
2314	LURIC	1	34.4	34.8	0	3652
2315	LURIC	1	57	57.8	0	3652
2316	LURIC	1	46.4	47	0	3652
2317	LURIC	1	30	30.3	1	441
2318	LURIC	1	24.1	24.3	0	3649
2319	LURIC	1	53.8	54.5	0	3649
2320	LURIC	1	67.6	68.5	0	3649
2322	LURIC	1	67.6	68.5	0	3649
2323	LURIC	1	70	71	0	3648
2324	LURIC	1	19.6	19.8	0	3648
2325	LURIC	1	40.3	40.8	1	1471
2326	LURIC	1	52.3	53	0	3648
2327	LURIC	1	32.7	33	0	3648
2328	LURIC	1	24.8	25	1	1144
2329	LURIC	1	105.4	107	0	3647
2330	LURIC	1	30	30.3	0	3647
2331	LURIC	1	67.1	68	0	3647
2332	LURIC	1	77.9	79	0	3647
2333	LURIC	1	44.5	45	0	3647
2334	LURIC	1	60.4	61.3	0	3647
2335	LURIC	1	53.3	54	0	3645
2336	LURIC	1	60.7	61.5	0	3645
2337	LURIC	1	63.6	64.5	0	3645
2338	LURIC	1	26.8	27	0	3645
2339	LURIC	1	37.6	38	0	3645
2340	LURIC	1	29.7	30	0	3645
2342	LURIC	1	82.8	84	0	3642
2343	LURIC	1	51.1	51.8	0	3642
2344	LURIC	1	38.6	39	0	3642
2345	LURIC	1	51.4	52	0	3642
2346	LURIC	1	18.9	19	1	51
2347	LURIC	1	25.8	26	0	3641
2348	LURIC	1	69.1	70	1	1921
2349	LURIC	1	50.6	51.3	1	3476
2350	LURIC	1	19.6	19.8	1	1017

2351	LURIC	1	47.2	47.8	0	3641
2352	LURIC	1	23.1	23.3	1	747
2353	LURIC	1	55.5	56.3	0	3641
2354	LURIC	1	56.8	57.5	1	2069
2355	LURIC	1	58.2	59	0	3640
2356	LURIC	1	38.8	39.3	1	1043
2357	LURIC	1	109.6	111.3	0	3640
2358	LURIC	1	57.7	58.5	0	3640
2359	LURIC	1	50.4	51	1	1291
2360	LURIC	1	37.6	38	0	3639
2362	LURIC	1	38.3	38.8	1	2988
2363	LURIC	1	62.4	63.3	0	3639
2364	LURIC	1	55.5	56.3	0	3639
2365	LURIC	1	59.5	60.3	1	139
2366	LURIC	1	24.8	25	1	275
2367	LURIC	1	22.6	22.8	1	1912
2368	LURIC	1	36.4	36.8	1	3130
2369	LURIC	1	31.9	32.3	0	3638
2370	LURIC	1	65.9	66.8	0	3638
2371	LURIC	1	53.1	53.8	0	3638
2372	LURIC	1	86	87.3	0	3638
2373	LURIC	1	19.4	19.5	0	3635
2374	LURIC	1	57.7	58.5	0	3635
2375	LURIC	1	55	55.8	1	943
2376	LURIC	1	67.6	68.5	0	3635
2377	LURIC	1	99.3	100.8	0	3635
2378	LURIC	1	69.1	70	1	1610
2379	LURIC	1	75.4	76.5	0	3634
2380	LURIC	1	23.8	24	0	3634
2381	LURIC	1	84.8	86	0	3634
2382	LURIC	1	69.1	70	1	3367
2383	LURIC	1	19.9	20	1	7
2384	LURIC	1	39.1	39.5	0	3633
2385	LURIC	1	88.2	89.5	0	3633
2386	LURIC	1	35.4	35.8	0	3633
2387	LURIC	1	34.1	34.5	1	3094
2388	LURIC	1	21.8	22	1	1128
2389	LURIC	1	33.9	34.3	1	314
2390	LURIC	1	20.6	20.8	1	2675
2391	LURIC	1	21.6	21.8	1	1736
2392	LURIC	1	26	26.3	0	3632
2393	LURIC	1	20.4	20.5	0	3632
2394	LURIC	1	60.2	61	0	3632
2395	LURIC	1	66.1	67	0	3632
2396	LURIC	1	59.7	60.5	0	3631
2397	LURIC	1	30	30.3	0	3631
2398	LURIC	1	45	45.5	1	1260
2399	LURIC	1	45.7	46.3	0	3631
2400	LURIC	1	57.7	58.5	0	3631
2401	LURIC	1	52.3	53	0	3631

2403	LURIC	1	54.3	55	0	3628
2405	LURIC	1	65.9	66.8	0	3628
2407	LURIC	1	18.4	18.5	1	2
2408	LURIC	1	72.5	73.5	1	1150
2409	LURIC	1	39.8	40.3	1	909
2410	LURIC	1	70	71	0	3627
2411	LURIC	1	57.5	58.3	0	3627
2412	LURIC	1	29.2	29.5	0	3627
2413	LURIC	1	28.2	28.5	1	3389
2414	LURIC	1	60.9	61.8	0	3626
2415	LURIC	1	23.3	23.5	0	3626
2416	LURIC	1	54.5	55.3	0	3626
2417	LURIC	1	59.2	60	0	3626
2418	LURIC	1	50.9	51.5	1	156
2419	LURIC	1	44.5	45	0	3626
2420	LURIC	1	50.4	51	0	3625
2421	LURIC	1	52.6	53.3	0	3625
2422	LURIC	1	24.8	25	0	3625
2423	LURIC	1	68.6	69.5	0	3625
2424	LURIC	1	36.1	36.5	1	1900
2425	LURIC	1	51.4	52	0	3625
2426	LURIC	1	78.6	79.8	0	3624
2427	LURIC	1	55.8	56.5	0	3624
2428	LURIC	1	23.3	23.5	1	2783
2429	LURIC	1	32.9	33.3	1	1731
2430	LURIC	1	19.1	19.3	1	1111
2431	LURIC	1	32.2	32.5	1	2021
2432	LURIC	1	29	29.3	0	3621
2433	LURIC	1	54.5	55.3	0	3621
2435	LURIC	1	39.3	39.8	0	3621
2436	LURIC	1	89.2	90.5	0	3621
2437	LURIC	1	53.3	54	0	3621
2438	LURIC	1	87.7	89	0	3620
2439	LURIC	1	68.6	69.5	0	3620
2440	LURIC	1	73.2	74.3	0	3620
2441	LURIC	1	24.8	25	1	859
2442	LURIC	1	57	57.8	0	3620
2443	LURIC	1	47.7	48.3	0	3620
2444	LURIC	1	35.9	36.3	0	3619
2445	LURIC	1	52.1	52.8	0	3619
2446	LURIC	1	90.9	92.3	0	3619
2447	LURIC	1	57.5	58.3	0	3619
2448	LURIC	1	53.8	54.5	0	3619
2449	LURIC	1	45	45.5	0	3619
2450	LURIC	1	48.6	49.3	0	3619
2451	LURIC	1	23.1	23.3	1	438
2452	LURIC	1	57	57.8	0	3618
2453	LURIC	1	113.6	115.3	0	3618
2454	LURIC	1	25.8	26	0	3618
2455	LURIC	1	35.6	36	0	3618

2456	LURIC	1	52.6	53.3	0	3618
2457	LURIC	1	45.9	46.5	1	88
2458	LURIC	1	45.2	45.8	0	3617
2459	LURIC	1	27.7	28	0	3617
2460	LURIC	1	47.7	48.3	0	3617
2461	LURIC	1	36.4	36.8	0	3617
2462	LURIC	1	33.9	34.3	0	3617
2463	LURIC	1	39.3	39.8	0	3617
2464	LURIC	1	16.4	16.5	1	3131
2465	LURIC	1	62.2	63	1	1573
2466	LURIC	1	53.6	54.3	0	3614
2467	LURIC	1	43.2	43.8	0	3614
2468	LURIC	1	14.7	14.8	0	3614
2469	LURIC	1	68.3	69.3	1	2136
2470	LURIC	1	54.1	54.8	0	3613
2471	LURIC	1	74.5	75.5	0	3613
2472	LURIC	1	21.4	21.5	0	3613
2473	LURIC	1	68.8	69.8	1	343
2474	LURIC	1	70.5	71.5	0	3613
2475	LURIC	1	50.4	51	0	3613
2476	LURIC	1	63.2	64	1	2812
2477	LURIC	1	104	105.5	0	3612
2478	LURIC	1	41	41.5	0	3612
2479	LURIC	1	45.2	45.8	1	2852
2480	LURIC	1	28.2	28.5	0	3612
2481	LURIC	1	75.2	76.3	0	3612
2482	LURIC	1	31.4	31.8	0	3612
2483	LURIC	1	44.5	45	0	3611
2484	LURIC	1	36.4	36.8	1	926
2485	LURIC	1	74	75	1	12
2486	LURIC	1	61.4	62.3	0	3611
2487	LURIC	1	24.6	24.8	0	3611
2488	LURIC	1	45.2	45.8	0	3611
2489	LURIC	1	97.3	98.8	0	3610
2490	LURIC	1	42.7	43.3	0	3610
2491	LURIC	1	38.6	39	1	2254
2492	LURIC	1	46.2	46.8	0	3610
2493	LURIC	1	94.9	96.3	0	3610
2494	LURIC	1	57.5	58.3	0	3610
2495	LURIC	1	77.4	78.5	0	3607
2496	LURIC	1	57.5	58.3	0	3607
2497	LURIC	1	80.4	81.5	0	3607
2498	LURIC	1	41	41.5	0	3607
2499	LURIC	1	93.6	95	0	3607
2500	LURIC	1	101.5	103	0	3607
2501	LURIC	1	31.4	31.8	0	3607
2503	LURIC	1	65.6	66.5	0	3606
2504	LURIC	1	69.5	70.5	0	3606
2505	LURIC	1	58.7	59.5	1	2087
2506	LURIC	1	53.3	54	0	3606

2507	LURIC	1	65.6	66.5	0	3606
2508	LURIC	1	62.2	63	1	2177
2509	LURIC	1	73.7	74.8	0	3605
2510	LURIC	1	23.8	24	0	3605
2511	LURIC	1	40.5	41	0	3605
2512	LURIC	1	35.1	35.5	1	1877
2513	LURIC	1	39.5	40	0	3605
2514	LURIC	1	55	55.8	0	3605
2515	LURIC	1	48.9	49.5	0	3604
2516	LURIC	1	32.7	33	0	3604
2517	LURIC	1	29.5	29.8	1	1018
2518	LURIC	1	19.9	20	1	2401
2519	LURIC	1	58.7	59.5	0	3604
2520	LURIC	1	38.3	38.8	0	3604
2521	LURIC	1	50.1	50.8	0	3604
2522	LURIC	1	53.3	54	1	2312
2523	LURIC	1	33.4	33.8	1	3130
2524	LURIC	1	67.3	68.3	0	3603
2525	LURIC	1	62.2	63	0	3603
2526	LURIC	1	35.4	35.8	1	2740
2527	LURIC	1	33.2	33.5	0	3603
2529	LURIC	1	57	57.8	0	3600
2530	LURIC	1	44.5	45	0	3600
2531	LURIC	1	52.8	53.5	0	3600
2533	LURIC	1	68.6	69.5	0	3600
2535	LURIC	1	35.6	36	0	3599
2536	LURIC	1	57.3	58	0	3599
2537	LURIC	1	14.7	14.8	1	248
2538	LURIC	1	61.7	62.5	0	3599
2539	LURIC	1	47.9	48.5	0	3599
2540	LURIC	1	56.3	57	1	3385
2541	LURIC	1	83.8	85	0	3599
2542	LURIC	1	45.9	46.5	0	3598
2543	LURIC	1	12.5	12.5	1	2342
2544	LURIC	1	165.4	168	0	3598
2545	LURIC	1	84.3	85.5	0	3598
2546	LURIC	1	35.4	35.8	0	3598
2547	LURIC	1	57	57.8	1	1395
2548	LURIC	1	85.8	87	0	3597
2549	LURIC	1	54.5	55.3	0	3597
2550	LURIC	1	67.1	68	0	3597
2551	LURIC	1	50.6	51.3	1	3146
2552	LURIC	1	63.2	64	0	3597
2553	LURIC	1	63.9	64.8	0	3597
2554	LURIC	1	42.7	43.3	0	3597
2555	LURIC	1	32.7	33	1	1530
2556	LURIC	1	67.8	68.8	0	3596
2557	LURIC	1	87	88.3	0	3596
2558	LURIC	1	98.6	100	0	3596
2559	LURIC	1	27.3	27.5	1	2296

2560	LURIC	1	59.5	60.3	0	3596
2561	LURIC	1	118.7	120.5	0	3593
2562	LURIC	1	41.8	42.3	0	3593
2563	LURIC	1	44	44.5	0	3593
2564	LURIC	1	9.1	9	0	3592
2565	LURIC	1	17.2	17.3	1	2953
2567	LURIC	1	69.8	70.8	1	3131
2568	LURIC	1	59.5	60.3	1	636
2569	LURIC	1	68.1	69	0	3592
2570	LURIC	1	22.8	23	1	2702
2571	LURIC	1	45.4	46	1	2637
2572	LURIC	1	71.5	72.5	0	3592
2573	LURIC	1	50.9	51.5	1	1670
2574	LURIC	1	45	45.5	1	1912
2575	LURIC	1	99.1	100.5	0	3591
2576	LURIC	1	60.4	61.3	0	3591
2577	LURIC	1	78.9	80	0	3591
2578	LURIC	1	64.9	65.8	0	3591
2579	LURIC	1	81.6	82.8	0	3591
2580	LURIC	1	45.9	46.5	1	3334
2581	LURIC	1	94.4	95.8	0	3590
2582	LURIC	1	51.8	52.5	0	3590
2583	LURIC	1	62.9	63.8	0	3590
2584	LURIC	1	55.3	56	0	3590
2585	LURIC	1	50.1	50.8	1	1675
2586	LURIC	1	46.2	46.8	0	3590
2587	LURIC	1	77.9	79	0	3589
2588	LURIC	1	78.9	80	1	1029
2589	LURIC	1	94.1	95.5	0	3589
2590	LURIC	1	64.1	65	1	2800
2591	LURIC	1	60.7	61.5	0	3589
2592	LURIC	1	67.6	68.5	0	3589
2593	LURIC	1	77.4	78.5	0	3589
2594	LURIC	1	73	74	0	3586
2595	LURIC	1	79.6	80.8	1	3357
2596	LURIC	1	31.9	32.3	0	3586
2597	LURIC	1	48.6	49.3	0	3586
2598	LURIC	1	62.9	63.8	0	3586
2600	LURIC	1	73.2	74.3	0	3586
2601	LURIC	1	91.4	92.8	0	3585
2602	LURIC	1	74.2	75.3	0	3585
2603	LURIC	1	86	87.3	0	3585
2604	LURIC	1	62.2	63	0	3585
2606	LURIC	1	99.3	100.8	0	3585
2607	LURIC	1	51.1	51.8	0	3585
2608	LURIC	1	37.3	37.8	1	39
2609	LURIC	1	48.4	49	0	3584
2610	LURIC	1	90.4	91.8	0	3584
2611	LURIC	1	51.6	52.3	0	3584
2612	LURIC	1	61.2	62	0	3584

2613	LURIC	1	82.1	83.3	0	3584
2614	LURIC	1	53.6	54.3	0	3584
2615	LURIC	1	88.7	90	0	3583
2616	LURIC	1	70.3	71.3	0	3583
2617	LURIC	1	108.1	109.8	0	3583
2618	LURIC	1	108.4	110	0	3583
2619	LURIC	1	34.9	35.3	0	3583
2620	LURIC	1	54.1	54.8	1	1603
2621	LURIC	1	126.6	128.5	0	3583
2622	LURIC	1	101	102.5	0	3583
2623	LURIC	1	38.1	38.5	1	2541
2624	LURIC	1	18.4	18.5	1	2978
2625	LURIC	1	75.7	76.8	0	3582
2626	LURIC	1	83.3	84.5	0	3582
2627	LURIC	1	108.1	109.8	0	3582
2628	LURIC	1	50.6	51.3	1	560
2629	LURIC	1	30.2	30.5	1	3133
2630	LURIC	1	66.1	67	0	3582
2631	LURIC	1	107.4	109	0	3582
2632	LURIC	1	48.2	48.8	0	3579
2633	LURIC	1	48.6	49.3	1	1195
2634	LURIC	1	101.8	103.3	0	3579
2635	LURIC	1	114.5	116.3	0	3579
2636	LURIC	1	76.7	77.8	0	3579
2637	LURIC	1	69.5	70.5	0	3579
2638	LURIC	1	70.5	71.5	0	3579
2639	LURIC	1	88.7	90	0	3578
2640	LURIC	1	108.9	110.5	0	3578
2641	LURIC	1	70.8	71.8	0	3578
2642	LURIC	1	123.1	125	0	3578
2643	LURIC	1	76.9	78	0	3578
2644	LURIC	1	59.2	60	0	3578
2645	LURIC	1	117.5	119.3	0	3578
2646	LURIC	1	61.7	62.5	0	3577
2647	LURIC	1	48.2	48.8	0	3577
2648	LURIC	1	50.1	50.8	0	3577
2649	LURIC	1	47.9	48.5	1	2429
2650	LURIC	1	58.2	59	1	2732
2651	LURIC	1	35.1	35.5	0	3577
2652	LURIC	1	29	29.3	1	1925
2653	LURIC	1	36.6	37	1	2889
2654	LURIC	1	48.6	49.3	0	3576
2655	LURIC	1	59.7	60.5	1	2634
2656	LURIC	1	67.1	68	0	3576
2657	LURIC	1	64.6	65.5	1	945
2658	LURIC	1	71	72	0	3576
2659	LURIC	1	57	57.8	0	3576
2660	LURIC	1	89.2	90.5	0	3575
2661	LURIC	1	98.1	99.5	0	3575
2662	LURIC	1	41.3	41.8	1	2612

2663	LURIC	1	146	148.3	1	2005
2664	LURIC	1	55.8	56.5	1	1955
2665	LURIC	1	42.3	42.8	1	514
2666	LURIC	1	79.1	80.3	0	3575
2667	LURIC	1	42	42.5	0	3572
2668	LURIC	1	75	76	1	3194
2669	LURIC	1	99.5	101	0	3572
2670	LURIC	1	51.8	52.5	0	3572
2671	LURIC	1	57	57.8	0	3572
2672	LURIC	1	70	71	0	3572
2673	LURIC	1	37.8	38.3	0	3572
2674	LURIC	1	85.5	86.8	0	3571
2675	LURIC	1	80.1	81.3	0	3571
2676	LURIC	1	20.4	20.5	0	3571
2677	LURIC	1	93.1	94.5	0	3571
2678	LURIC	1	58	58.8	0	3571
2679	LURIC	1	88.7	90	0	3571
2680	LURIC	1	45.2	45.8	0	3570
2681	LURIC	1	48.4	49	0	3570
2682	LURIC	1	62.2	63	0	3570
2683	LURIC	1	18.4	18.5	0	3570
2684	LURIC	1	45.9	46.5	0	3570
2685	LURIC	1	14.5	14.5	0	3570
2686	LURIC	1	73.2	74.3	0	3570
2687	LURIC	1	59	59.8	0	3570
2688	LURIC	1	45.2	45.8	0	3569
2689	LURIC	1	11	11	1	359
2690	LURIC	1	31.2	31.5	0	3569
2691	LURIC	1	67.8	68.8	1	1739
2692	LURIC	1	40.3	40.8	1	2761
2693	LURIC	1	58.5	59.3	0	3569
2694	LURIC	1	55.3	56	0	3569
2695	LURIC	1	71.8	72.8	0	3568
2696	LURIC	1	62.7	63.5	0	3568
2697	LURIC	1	79.6	80.8	0	3568
2698	LURIC	1	61.2	62	1	3422
2699	LURIC	1	84.3	85.5	0	3568
2700	LURIC	1	49.9	50.5	1	3372
2701	LURIC	1	64.1	65	1	3030
2702	LURIC	1	59.7	60.5	0	3565
2703	LURIC	1	35.9	36.3	1	529
2704	LURIC	1	43	43.5	0	3565
2705	LURIC	1	56.5	57.3	0	3565
2706	LURIC	1	91.2	92.5	0	3565
2707	LURIC	1	22.8	23	1	759
2708	LURIC	1	61.2	62	0	3565
2709	LURIC	1	37.3	37.8	0	3564
2710	LURIC	1	84.5	85.8	0	3564
2711	LURIC	1	20.1	20.3	1	3030
2712	LURIC	1	80.6	81.8	0	3564

2713	LURIC	1	51.1	51.8	0	3564
2714	LURIC	1	33.9	34.3	1	2685
2715	LURIC	1	62.9	63.8	0	3564
2716	LURIC	1	74.7	75.8	0	3563
2717	LURIC	1	64.6	65.5	0	3563
2718	LURIC	1	21.8	22	0	3563
2719	LURIC	1	41	41.5	0	3563
2720	LURIC	1	62.7	63.5	0	3563
2721	LURIC	1	67.8	68.8	0	3563
2722	LURIC	1	13.5	13.5	0	3563
2723	LURIC	1	56.5	57.3	0	3563
2724	LURIC	1	36.4	36.8	0	3562
2725	LURIC	1	46.4	47	0	3562
2726	LURIC	1	35.9	36.3	1	2332
2727	LURIC	1	44	44.5	0	3562
2728	LURIC	1	51.8	52.5	0	3562
2729	LURIC	1	48.4	49	0	3562
2730	LURIC	1	64.9	65.8	0	3562
2731	LURIC	1	37.8	38.3	1	2604
2732	LURIC	1	27.3	27.5	0	3561
2733	LURIC	1	55.8	56.5	0	3561
2734	LURIC	1	27.3	27.5	1	3302
2735	LURIC	1	19.6	19.8	1	136
2736	LURIC	1	64.4	65.3	1	2826
2737	LURIC	1	16.7	16.8	1	1313
2738	LURIC	1	36.8	37.3	0	3558
2740	LURIC	1	39.5	40	1	2050
2741	LURIC	1	60.9	61.8	1	2443
2742	LURIC	1	46.4	47	0	3558
2743	LURIC	1	62.2	63	1	1893
2744	LURIC	1	50.9	51.5	0	3558
2745	LURIC	1	57.7	58.5	1	2180
2746	LURIC	1	18.9	19	0	3557
2747	LURIC	1	35.9	36.3	0	3557
2748	LURIC	1	16.7	16.8	0	3557
2749	LURIC	1	65.1	66	0	3557
2750	LURIC	1	41.8	42.3	1	2925
2751	LURIC	1	14.7	14.8	1	128
2752	LURIC	1	14.7	14.8	1	2
2753	LURIC	1	48.6	49.3	1	2906
2754	LURIC	1	70.3	71.3	0	3556
2755	LURIC	1	65.4	66.3	0	3556
2756	LURIC	1	80.9	82	0	3556
2757	LURIC	1	50.9	51.5	0	3556
2758	LURIC	1	13.5	13.5	0	3556
2759	LURIC	1	45.9	46.5	0	3556
2760	LURIC	1	31.4	31.8	1	70
2761	LURIC	1	50.1	50.8	0	3555
2762	LURIC	1	106.9	108.5	0	3555
2763	LURIC	1	40	40.5	0	3555

2764	LURIC	1	106.7	108.3	1	1872
2765	LURIC	1	48.2	48.8	1	1736
2766	LURIC	1	78.9	80	1	546
2767	LURIC	1	61.4	62.3	1	2965
2768	LURIC	1	92.4	93.8	0	3554
2769	LURIC	1	40.5	41	0	3554
2770	LURIC	1	129.3	131.3	1	1487
2771	LURIC	1	56	56.8	0	3554
2772	LURIC	1	73.7	74.8	0	3554
2773	LURIC	1	26.5	26.8	0	3554
2776	LURIC	1	99.3	100.8	0	3551
2777	LURIC	1	49.1	49.8	1	862
2778	LURIC	1	53.8	54.5	0	3551
2779	LURIC	1	60.2	61	1	1609
2780	LURIC	1	104.7	106.3	0	3551
2781	LURIC	1	128.6	130.5	0	3550
2782	LURIC	1	73.7	74.8	0	3550
2783	LURIC	1	49.4	50	0	3550
2784	LURIC	1	60.9	61.8	0	3550
2785	LURIC	1	103.2	104.8	1	1815
2786	LURIC	1	64.1	65	0	3550
2787	LURIC	1	42	42.5	0	3550
2788	LURIC	1	55.5	56.3	0	3549
2789	LURIC	1	115.5	117.3	0	3549
2790	LURIC	1	17.4	17.5	0	3549
2791	LURIC	1	28.5	28.8	0	3549
2792	LURIC	1	45.2	45.8	0	3549
2793	LURIC	1	51.8	52.5	1	575
2794	LURIC	1	72	73	0	3549
2795	LURIC	1	73.2	74.3	0	3549
2796	LURIC	1	47.9	48.5	0	3548
2797	LURIC	1	44.2	44.8	0	3548
2798	LURIC	1	58.5	59.3	1	1842
2799	LURIC	1	33.6	34	1	1427
2800	LURIC	1	47.4	48	1	3077
2801	LURIC	1	44.5	45	0	3548
2803	LURIC	1	47.2	47.8	1	111
2804	LURIC	1	25	25.3	0	3547
2805	LURIC	1	92.7	94	0	3547
2806	LURIC	1	102.5	104	0	3547
2807	LURIC	1	77.4	78.5	0	3547
2808	LURIC	1	47.4	48	0	3547
2809	LURIC	1	72.5	73.5	0	3547
2810	LURIC	1	98.3	99.8	0	3544
2811	LURIC	1	79.1	80.3	1	2827
2812	LURIC	1	87.5	88.8	0	3543
2814	LURIC	1	47.9	48.5	1	1429
2815	LURIC	1	87	88.3	0	3544
2816	LURIC	1	74.2	75.3	0	3544
2817	LURIC	1	49.1	49.8	1	1335

2818	LURIC	1	57.3	58	0	3543
2819	LURIC	1	44.5	45	1	1429
2820	LURIC	1	51.8	52.5	0	3543
2821	LURIC	1	50.6	51.3	0	3543
2822	LURIC	1	94.6	96	0	3543
2823	LURIC	1	70.8	71.8	1	3329
2824	LURIC	1	59.5	60.3	0	3543
2825	LURIC	1	29.2	29.5	1	1459
2827	LURIC	1	74.2	75.3	1	628
2828	LURIC	1	45.7	46.3	1	484
2829	LURIC	1	62.7	63.5	1	2681
2830	LURIC	1	60	60.8	0	3542
2831	LURIC	1	61.2	62	0	3542
2832	LURIC	1	71.5	72.5	1	2650
2834	LURIC	1	61.7	62.5	1	2968
2836	LURIC	1	75.4	76.5	0	3541
2837	LURIC	1	14.7	14.8	0	3541
2838	LURIC	1	95.6	97	0	3541
2839	LURIC	1	44.5	45	1	1485
2840	LURIC	1	43	43.5	0	3540
2841	LURIC	1	16.9	17	0	3540
2842	LURIC	1	43.5	44	1	606
2843	LURIC	1	66.3	67.3	0	3540
2844	LURIC	1	58	58.8	0	3540
2845	LURIC	1	77.9	79	0	3540
2846	LURIC	1	45.2	45.8	0	3537
2847	LURIC	1	91.4	92.8	0	3537
2848	LURIC	1	81.1	82.3	0	3537
2849	LURIC	1	55.5	56.3	0	3537
2850	LURIC	1	36.6	37	1	2040
2851	LURIC	1	28.7	29	0	3537
2853	LURIC	1	61.9	62.8	1	2444
2854	LURIC	1	54.3	55	0	3536
2855	LURIC	1	43.7	44.3	1	76
2856	LURIC	1	102.2	103.8	0	3536
2857	LURIC	1	46.4	47	1	2167
2858	LURIC	1	82.6	83.8	1	1967
2859	LURIC	1	67.1	68	0	3536
2860	LURIC	1	94.6	96	0	3535
2861	LURIC	1	98.1	99.5	0	3535
2862	LURIC	1	57.7	58.5	1	1235
2863	LURIC	1	43	43.5	0	3535
2864	LURIC	1	21.1	21.3	1	892
2865	LURIC	1	74.5	75.5	0	3535
2866	LURIC	1	46.9	47.5	1	671
2867	LURIC	1	64.4	65.3	0	3534
2868	LURIC	1	64.9	65.8	0	3534
2869	LURIC	1	36.4	36.8	0	3534
2870	LURIC	1	36.8	37.3	0	3534
2871	LURIC	1	58.2	59	1	350

2872	LURIC	1	30.7	31	0	3534
2873	LURIC	1	82.1	83.3	0	3534
2874	LURIC	1	81.3	82.5	0	3534
2875	LURIC	1	55.5	56.3	0	3534
2876	LURIC	1	29	29.3	0	3533
2877	LURIC	1	37.6	38	0	3533
2878	LURIC	1	73.5	74.5	0	3533
2879	LURIC	1	72	73	0	3533
2880	LURIC	1	46.2	46.8	0	3533
2881	LURIC	1	41.3	41.8	0	3533
2882	LURIC	1	99.3	100.8	0	3533
2883	LURIC	1	110.9	112.5	0	3530
2885	LURIC	1	81.1	82.3	0	3530
2886	LURIC	1	28	28.3	0	3530
2887	LURIC	1	51.6	52.3	0	3530
2888	LURIC	1	76.2	77.3	0	3530
2889	LURIC	1	22.6	22.8	0	3530
2890	LURIC	1	54.8	55.5	0	3529
2891	LURIC	1	26.3	26.5	1	1635
2892	LURIC	1	65.1	66	0	3529
2893	LURIC	1	17.4	17.5	1	73
2894	LURIC	1	31.7	32	0	3529
2895	LURIC	1	66.1	67	0	3529
2896	LURIC	1	12.5	12.5	0	3529
2897	LURIC	1	40	40.5	1	1847
2898	LURIC	1	37.1	37.5	0	3528
2899	LURIC	1	88.2	89.5	0	3528
2900	LURIC	1	35.1	35.5	0	3528
2901	LURIC	1	46.9	47.5	1	2414
2902	LURIC	1	27	27.3	1	1170
2903	LURIC	1	78.9	80	1	226
2904	LURIC	1	30.7	31	0	3528
2905	LURIC	1	34.1	34.5	0	3528
2906	LURIC	1	49.9	50.5	0	3528
2907	LURIC	1	14.7	14.8	1	1885
2908	LURIC	1	43.7	44.3	1	2283
2909	LURIC	1	42.5	43	1	3196
2910	LURIC	1	37.1	37.5	1	827
2911	LURIC	1	85.5	86.8	0	3527
2912	LURIC	1	64.4	65.3	0	3527
2913	LURIC	1	83.3	84.5	0	3527
2914	LURIC	1	26.5	26.8	1	1628
2915	LURIC	1	33.9	34.3	0	3526
2916	LURIC	1	52.1	52.8	0	3526
2917	LURIC	1	59.7	60.5	1	1659
2918	LURIC	1	41.5	42	0	3526
2919	LURIC	1	33.9	34.3	1	2385
2922	LURIC	1	35.4	35.8	0	3523
2926	LURIC	1	97.3	98.8	0	3523
2927	LURIC	1	44	44.5	0	3523

2928	LURIC	1	45.4	46	0	3522
2929	LURIC	1	49.4	50	0	3522
2930	LURIC	1	46.9	47.5	0	3522
2931	LURIC	1	85.8	87	0	3522
2932	LURIC	1	71.3	72.3	0	3522
2933	LURIC	1	58.7	59.5	0	3522
2934	LURIC	1	38.1	38.5	0	3522
2935	LURIC	1	85.5	86.8	0	3522
2936	LURIC	1	41.5	42	1	1938
2937	LURIC	1	28.5	28.8	0	3521
2938	LURIC	1	57.7	58.5	1	2104
2939	LURIC	1	102	103.5	0	3521
2940	LURIC	1	83.8	85	0	3521
2941	LURIC	1	32.4	32.8	0	3521
2942	LURIC	1	81.8	83	0	3521
2943	LURIC	1	81.8	83	0	3521
2944	LURIC	1	69.1	70	1	3281
2945	LURIC	1	80.1	81.3	0	3521
2946	LURIC	1	42.3	42.8	0	3520
2947	LURIC	1	57.3	58	0	3520
2948	LURIC	1	50.9	51.5	0	3520
2949	LURIC	1	85.8	87	0	3520
2950	LURIC	1	65.4	66.3	0	3520
2951	LURIC	1	81.1	82.3	0	3520
2952	LURIC	1	50.1	50.8	0	3520
2953	LURIC	1	60.2	61	0	3519
2954	LURIC	1	50.6	51.3	0	3519
2955	LURIC	1	47.9	48.5	0	3519
2956	LURIC	1	47.7	48.3	0	3519
2957	LURIC	1	28.5	28.8	0	3519
2958	LURIC	1	35.4	35.8	0	3519
2959	LURIC	1	32.7	33	0	3519
2960	LURIC	1	37.3	37.8	0	3516
2961	LURIC	1	52.6	53.3	0	3516
2965	LURIC	1	51.8	52.5	0	3516
2966	LURIC	1	72.5	73.5	1	2861
2967	LURIC	1	82.1	83.3	0	3516
2968	LURIC	1	36.8	37.3	0	3515
2969	LURIC	1	56.8	57.5	0	3515
2970	LURIC	1	62.4	63.3	0	3515
2971	LURIC	1	73.5	74.5	0	3515
2972	LURIC	1	87	88.3	0	3514
2973	LURIC	1	100.8	102.3	0	3515
2974	LURIC	1	33.2	33.5	1	1019
2975	LURIC	1	82.1	83.3	0	3515
2976	LURIC	1	81.6	82.8	0	3515
2977	LURIC	1	67.8	68.8	1	756
2978	LURIC	1	83.3	84.5	0	3514
2979	LURIC	1	47.9	48.5	0	3514
2980	LURIC	1	84.8	86	1	663

2981	LURIC	1	38.8	39.3	0	3514
2982	LURIC	1	44.5	45	0	3514
2983	LURIC	1	52.3	53	0	3514
2984	LURIC	1	28.7	29	1	398
2985	LURIC	1	46.7	47.3	0	3513
2986	LURIC	1	55.8	56.5	0	3513
2987	LURIC	1	34.9	35.3	0	3513
2988	LURIC	1	46.7	47.3	0	3513
2989	LURIC	1	30.5	30.8	0	3513
2990	LURIC	1	60.2	61	0	3513
2991	LURIC	1	90.4	91.8	0	3513
2992	LURIC	1	31.9	32.3	0	3512
2994	LURIC	1	41.8	42.3	0	3512
2995	LURIC	1	73.7	74.8	0	3512
2996	LURIC	1	38.6	39	0	3512
2998	LURIC	1	21.4	21.5	1	3175
2999	LURIC	1	53.6	54.3	1	2
3000	LURIC	1	48.9	49.5	1	2422
3001	LURIC	1	79.4	80.5	1	3188
3002	LURIC	1	89.2	90.5	0	3509
3003	LURIC	1	81.8	83	0	3509
3004	LURIC	1	66.8	67.8	0	3508
3006	LURIC	1	25.5	25.8	0	3509
3007	LURIC	1	55.8	56.5	0	3509
3008	LURIC	1	85.8	87	0	3509
3009	LURIC	1	70	71	0	3508
3010	LURIC	1	64.9	65.8	0	3508
3011	LURIC	1	69.3	70.3	0	3508
3012	LURIC	1	32.4	32.8	0	3508
3013	LURIC	1	23.3	23.5	0	3508
3015	LURIC	1	57	57.8	1	30
3016	LURIC	1	82.1	83.3	0	3508
3017	LURIC	1	59.5	60.3	0	3508
3018	LURIC	1	24.3	24.5	0	3507
3019	LURIC	1	18.2	18.3	1	888
3020	LURIC	1	53.1	53.8	0	3507
3021	LURIC	1	62.7	63.5	0	3507
3023	LURIC	1	61.9	62.8	0	3507
3024	LURIC	1	17.9	18	1	195
3025	LURIC	1	31.2	31.5	1	1872
3026	LURIC	1	11.5	11.5	0	3507
3027	LURIC	1	70.5	71.5	0	3507
3028	LURIC	1	20.6	20.8	0	3506
3029	LURIC	1	34.6	35	0	3506
3030	LURIC	1	71.5	72.5	0	3506
3031	LURIC	1	14.7	14.8	1	1248
3032	LURIC	1	50.4	51	0	3506
3033	LURIC	1	16.2	16.3	1	987
3034	LURIC	1	70.3	71.3	0	3505
3036	LURIC	1	25.3	25.5	0	3505

3037	LURIC	1	48.9	49.5	0	3505
3038	LURIC	1	48.6	49.3	1	1367
3039	LURIC	1	36.6	37	1	3015
3040	LURIC	1	45.7	46.3	0	3505
3041	LURIC	1	82.6	83.8	0	3502
3042	LURIC	1	16.9	17	0	3502
3043	LURIC	1	19.9	20	1	1290
3045	LURIC	1	87.7	89	0	3502
3047	LURIC	1	17.9	18	1	1996
3048	LURIC	1	18.9	19	1	3297
3049	LURIC	1	52.3	53	1	403
3050	LURIC	1	29	29.3	1	2662
3051	LURIC	1	35.6	36	1	2156
3052	LURIC	1	73	74	0	3501
3053	LURIC	1	38.3	38.8	0	3501
3054	LURIC	1	49.4	50	0	3501
3055	LURIC	1	20.9	21	1	2581
3056	LURIC	1	44.2	44.8	0	3500
3057	LURIC	1	7.6	7.5	1	2447
3058	LURIC	1	51.1	51.8	0	3500
3059	LURIC	1	72.3	73.3	0	3500
3060	LURIC	1	58.5	59.3	0	3500
3063	LURIC	1	30.5	30.8	0	3500
3064	LURIC	1	26.8	27	0	3500
3065	LURIC	1	62.2	63	0	3499
3066	LURIC	1	34.6	35	1	822
3067	LURIC	1	13.5	13.5	1	10
3070	LURIC	1	39.3	39.8	0	3499
3071	LURIC	1	20.4	20.5	0	3499
3072	LURIC	1	66.1	67	0	3499
3073	LURIC	1	26.8	27	0	3499
3074	LURIC	1	28	28.3	0	3498
3075	LURIC	1	54.5	55.3	0	3498
3076	LURIC	1	40.5	41	0	3498
3077	LURIC	1	37.6	38	0	3498
3078	LURIC	1	94.4	95.8	0	3498
3079	LURIC	1	60.4	61.3	1	1746
3080	LURIC	1	18.6	18.8	0	3498
3081	LURIC	1	82.1	83.3	0	3498
3082	LURIC	1	31.2	31.5	0	3498
3085	LURIC	1	14.7	14.8	1	1278
3087	LURIC	1	52.1	52.8	0	3494
3088	LURIC	1	38.1	38.5	0	3494
3089	LURIC	1	42.5	43	0	3494
3090	LURIC	1	37.8	38.3	0	3494
3091	LURIC	1	31.4	31.8	0	3493
3093	LURIC	1	67.8	68.8	0	3493
3094	LURIC	1	53.1	53.8	0	3493
3095	LURIC	1	65.9	66.8	1	135
3096	LURIC	1	32.9	33.3	0	3493

3097	LURIC	1	131	133	0	3493
3098	LURIC	1	68.3	69.3	0	3493
3099	LURIC	1	13.7	13.8	0	3493
3100	LURIC	1	40.5	41	0	3493
3101	LURIC	1	19.1	19.3	0	3492
3102	LURIC	1	46.2	46.8	1	1561
3103	LURIC	1	44.5	45	1	1599
3104	LURIC	1	10.3	10.3	1	1617
3106	LURIC	1	78.2	79.3	0	3492
3107	LURIC	1	42.3	42.8	0	3491
3108	LURIC	1	55.5	56.3	0	3492
3109	LURIC	1	67.8	68.8	1	241
3110	LURIC	1	27.5	27.8	0	3491
3111	LURIC	1	52.3	53	1	112
3112	LURIC	1	38.3	38.8	1	2654
3114	LURIC	1	28	28.3	0	3488
3115	LURIC	1	57	57.8	0	3488
3116	LURIC	1	37.3	37.8	1	2710
3117	LURIC	1	59	59.8	0	3488
3118	LURIC	1	17.2	17.3	0	3488
3119	LURIC	1	26.5	26.8	0	3488
3120	LURIC	1	24.8	25	1	1568
3121	LURIC	1	88	89.3	0	3487
3122	LURIC	1	37.3	37.8	0	3487
3123	LURIC	1	61.9	62.8	0	3487
3124	LURIC	1	56	56.8	1	900
3125	LURIC	1	36.4	36.8	0	3487
3126	LURIC	1	40.3	40.8	0	3487
3127	LURIC	1	19.1	19.3	1	1443
3128	LURIC	1	60.4	61.3	0	3487
3129	LURIC	1	35.6	36	0	3487
3130	LURIC	1	63.4	64.3	0	3487
3131	LURIC	1	48.9	49.5	1	3117
3132	LURIC	1	73	74	0	3486
3133	LURIC	1	64.4	65.3	0	3486
3134	LURIC	1	73.2	74.3	0	3486
3135	LURIC	1	30.7	31	1	3200
3136	LURIC	1	66.6	67.5	0	3486
3137	LURIC	1	78.4	79.5	0	3486
3138	LURIC	1	57.3	58	0	3486
3139	LURIC	1	35.1	35.5	0	3486
3140	LURIC	1	42.7	43.3	0	3486
3141	LURIC	1	25	25.3	1	2685
3142	LURIC	1	75	76	0	3485
3143	LURIC	1	28.7	29	1	3165
3144	LURIC	1	23.6	23.8	1	1133
3145	LURIC	1	69.8	70.8	0	3485
3146	LURIC	1	21.6	21.8	0	3485
3147	LURIC	1	65.1	66	0	3485
3148	LURIC	1	78.2	79.3	0	3485

3149	LURIC	1	42.7	43.3	0	3484
3150	LURIC	1	30.9	31.3	0	3484
3151	LURIC	1	13	13	0	3484
3152	LURIC	1	32.4	32.8	1	433
3154	LURIC	1	32.4	32.8	0	3484
3155	LURIC	1	60	60.8	0	3484
3158	LURIC	1	52.6	53.3	0	3481
3159	LURIC	1	86	87.3	0	3481
3160	LURIC	1	60.9	61.8	0	3481
3161	LURIC	1	31.2	31.5	0	3481
3162	LURIC	1	81.3	82.5	0	3481
3163	LURIC	1	49.9	50.5	0	3481
3164	LURIC	1	65.9	66.8	1	1851
3165	LURIC	1	54.3	55	0	3480
3167	LURIC	1	35.1	35.5	0	3480
3168	LURIC	1	21.4	21.5	1	2381
3169	LURIC	1	56.8	57.5	0	3480
3170	LURIC	1	38.6	39	0	3480
3171	LURIC	1	37.6	38	1	1639
3172	LURIC	1	45.9	46.5	0	3480
3173	LURIC	1	45.4	46	0	3479
3174	LURIC	1	27.7	28	0	3479
3175	LURIC	1	17.7	17.8	1	221
3176	LURIC	1	96.8	98.3	1	2808
3177	LURIC	1	61.4	62.3	0	3479
3178	LURIC	1	45.9	46.5	1	2249
3179	LURIC	1	41	41.5	0	3479
3180	LURIC	1	50.9	51.5	0	3479
3181	LURIC	1	25.5	25.8	1	1316
3182	LURIC	1	39.8	40.3	0	3479
3183	LURIC	1	43.2	43.8	0	3478
3184	LURIC	1	69.8	70.8	0	3478
3185	LURIC	1	46.7	47.3	1	3103
3186	LURIC	1	28.2	28.5	0	3478
3187	LURIC	1	24.1	24.3	0	3478
3188	LURIC	1	33.2	33.5	0	3478
3189	LURIC	1	24.1	24.3	1	1743
3190	LURIC	1	92.2	93.5	0	3478
3191	LURIC	1	50.6	51.3	0	3478
3192	LURIC	1	44.7	45.3	0	3478
3193	LURIC	1	37.3	37.8	0	3477
3194	LURIC	1	34.9	35.3	0	3477
3195	LURIC	1	65.6	66.5	0	3477
3196	LURIC	1	40.5	41	0	3477
3197	LURIC	1	21.6	21.8	1	724
3198	LURIC	1	74.7	75.8	0	3477
3199	LURIC	1	36.8	37.3	1	465
3200	LURIC	1	19.4	19.5	0	3477
3201	LURIC	1	38.8	39.3	1	821
3202	LURIC	1	26.8	27	1	320

3203	LURIC	1	21.8	22	0	3474
3204	LURIC	1	59.7	60.5	0	3474
3205	LURIC	1	55	55.8	1	1961
3207	LURIC	1	93.4	94.8	0	3474
3208	LURIC	1	24.1	24.3	0	3474
3209	LURIC	1	36.1	36.5	0	3474
3210	LURIC	1	128.6	130.5	0	3474
3211	LURIC	1	25.8	26	1	363
3212	LURIC	1	37.3	37.8	0	3473
3213	LURIC	1	44.5	45	0	3473
3214	LURIC	1	58.5	59.3	0	3473
3215	LURIC	1	64.9	65.8	0	3473
3216	LURIC	1	53.3	54	0	3473
3217	LURIC	1	26.8	27	0	3473
3218	LURIC	1	86.3	87.5	0	3473
3219	LURIC	1	29	29.3	1	1999
3220	LURIC	1	47.4	48	0	3473
3222	LURIC	1	31.7	32	0	3472
3223	LURIC	1	44.7	45.3	0	3472
3224	LURIC	1	74.7	75.8	0	3472
3225	LURIC	1	22.1	22.3	0	3472
3226	LURIC	1	28.5	28.8	0	3472
3227	LURIC	1	78.2	79.3	0	3472
3228	LURIC	1	36.4	36.8	0	3472
3229	LURIC	1	15.2	15.3	1	1008
3230	LURIC	1	55.5	56.3	0	3471
3231	LURIC	1	28	28.3	0	3471
3232	LURIC	1	40	40.5	0	3471
3233	LURIC	1	63.6	64.5	0	3471
3234	LURIC	1	46.4	47	0	3471
3235	LURIC	1	35.4	35.8	0	3471
3237	LURIC	1	12	12	1	1554
3238	LURIC	1	22.1	22.3	0	3470
3239	LURIC	1	18.2	18.3	1	2013
3240	LURIC	1	19.6	19.8	1	92
3241	LURIC	1	54.1	54.8	0	3470
3242	LURIC	1	69.5	70.5	0	3470
3243	LURIC	1	59.7	60.5	0	3470
3244	LURIC	1	51.4	52	0	3467
3245	LURIC	1	18.9	19	1	1239
3246	LURIC	1	55.5	56.3	1	2955
3247	LURIC	1	18.4	18.5	1	1330
3251	LURIC	1	63.6	64.5	1	216
3252	LURIC	1	39.3	39.8	0	3467
3253	LURIC	1	75.2	76.3	0	3467
3254	LURIC	1	42.5	43	0	3466
3255	LURIC	1	65.1	66	0	3466
3256	LURIC	1	28.2	28.5	0	3466
3257	LURIC	1	25.5	25.8	0	3466
3258	LURIC	1	24.6	24.8	0	3466

3259	LURIC	1	46.7	47.3	0	3466
3260	LURIC	1	18.9	19	0	3466
3262	LURIC	1	36.1	36.5	1	2903
3263	LURIC	1	81.8	83	0	3465
3264	LURIC	1	20.1	20.3	1	1212
3265	LURIC	1	39.5	40	0	3465
3266	LURIC	1	33.9	34.3	0	3465
3267	LURIC	1	42	42.5	0	3465
3269	LURIC	1	74.2	75.3	1	2838
3270	LURIC	1	63.2	64	1	2051
3271	LURIC	1	57	57.8	0	3464
3272	LURIC	1	18.4	18.5	0	3464
3273	LURIC	1	46.9	47.5	1	2100
3274	LURIC	1	35.4	35.8	1	100
3275	LURIC	1	66.8	67.8	0	3464
3276	LURIC	1	77.4	78.5	0	3464
3277	LURIC	1	61.7	62.5	0	3464
3278	LURIC	1	48.6	49.3	0	3464
3279	LURIC	1	36.1	36.5	0	3463
3280	LURIC	1	79.9	81	0	3463
3281	LURIC	1	80.1	81.3	1	2905
3282	LURIC	1	36.1	36.5	1	1766
3283	LURIC	1	27.7	28	1	995
3284	LURIC	1	23.1	23.3	1	2334
3285	LURIC	1	23.1	23.3	0	3463
3286	LURIC	1	22.3	22.5	0	3463
3287	LURIC	1	57	57.8	0	3460
3289	LURIC	1	51.8	52.5	0	3460
3290	LURIC	1	18.2	18.3	1	2121
3291	LURIC	1	35.4	35.8	0	3460
3292	LURIC	1	38.1	38.5	0	3460
3293	LURIC	1	31.7	32	0	3460
3294	LURIC	1	31.4	31.8	0	3459
3295	LURIC	1	30.5	30.8	0	3459
3296	LURIC	1	61.4	62.3	0	3459
3297	LURIC	1	26.3	26.5	1	867
3298	LURIC	1	31.4	31.8	0	3459
3299	LURIC	1	33.4	33.8	0	3459
3300	LURIC	1	67.3	68.3	0	3459
3301	LURIC	1	43.5	44	0	3459
3302	LURIC	1	69.1	70	1	3209
3303	LURIC	1	58.7	59.5	0	3458
3304	LURIC	1	51.8	52.5	1	268
3305	LURIC	1	100.8	102.3	0	3458
3306	LURIC	1	29	29.3	0	3458
3307	LURIC	1	47.4	48	0	3458
3308	LURIC	1	36.4	36.8	1	1220
3309	LURIC	1	43.7	44.3	0	3458
3310	LURIC	1	36.6	37	0	3458
3311	LURIC	1	105.9	107.5	0	3458

3312	LURIC	1	14.2	14.3	0	3457
3313	LURIC	1	49.1	49.8	1	2440
3314	LURIC	1	61.7	62.5	0	3457
3315	LURIC	1	79.4	80.5	0	3457
3316	LURIC	1	15.5	15.5	0	3457
3317	LURIC	1	20.6	20.8	0	3457
3318	LURIC	1	51.1	51.8	0	3457
3319	LURIC	1	62.9	63.8	1	1647
3320	LURIC	1	87.5	88.8	0	3456
3321	LURIC	1	61.9	62.8	0	3456
3322	LURIC	1	21.1	21.3	0	3456
3323	LURIC	1	36.6	37	0	3456
3324	LURIC	1	44	44.5	1	1722
3325	LURIC	1	84.1	85.3	0	3456
3326	LURIC	1	27.3	27.5	1	3030
3327	LURIC	1	33.2	33.5	0	3456
3328	LURIC	1	37.3	37.8	0	3453
3329	LURIC	1	54.3	55	0	3453
3332	LURIC	1	47.2	47.8	0	3453
3333	LURIC	1	58	58.8	0	3453
3334	LURIC	1	74.2	75.3	0	3453
3335	LURIC	1	31.4	31.8	0	3452
3336	LURIC	1	19.9	20	1	1831
3337	LURIC	1	63.4	64.3	0	3452
3338	LURIC	1	34.9	35.3	0	3452
3339	LURIC	1	24.6	24.8	0	3452
3340	LURIC	1	60.9	61.8	0	3452
3342	LURIC	1	24.8	25	0	3452
3343	LURIC	1	61.9	62.8	1	1921
3344	LURIC	1	54.5	55.3	0	3451
3345	LURIC	1	48.4	49	0	3451
3346	LURIC	1	70	71	0	3451
3347	LURIC	1	108.4	110	0	3451
3348	LURIC	1	42.3	42.8	0	3451
3349	LURIC	1	38.6	39	0	3451
3351	LURIC	1	56	56.8	0	3451
3352	LURIC	1	40.3	40.8	0	3450
3353	LURIC	1	32.7	33	0	3450
3354	LURIC	1	35.1	35.5	1	249
3355	LURIC	1	56.8	57.5	0	3450
3357	LURIC	1	46.7	47.3	1	758
3358	LURIC	1	18.9	19	0	3450
3359	LURIC	1	67.1	68	0	3450
3360	LURIC	1	77.7	78.8	0	3450
3362	LURIC	1	37.8	38.3	0	3449
3363	LURIC	1	32.4	32.8	0	3449
3364	LURIC	1	29	29.3	0	3449
3365	LURIC	1	75.4	76.5	1	1989
3366	LURIC	1	27	27.3	1	1639
3367	LURIC	1	27.7	28	0	3449

3368	LURIC	1	59	59.8	0	3449
3369	LURIC	1	24.8	25	0	3446
3370	LURIC	1	48.6	49.3	0	3446
3372	LURIC	1	19.4	19.5	1	2159
3375	LURIC	1	31.2	31.5	0	3446
3376	LURIC	1	10	10	0	3445
3377	LURIC	1	69.1	70	0	3445
3378	LURIC	1	50.9	51.5	0	3445
3379	LURIC	1	34.6	35	0	3445
3380	LURIC	1	36.1	36.5	0	3445
3382	LURIC	1	25.3	25.5	0	3445
3383	LURIC	1	30.9	31.3	1	2228
3384	LURIC	1	31.9	32.3	1	1996
3385	LURIC	1	9.8	9.8	0	3444
3386	LURIC	1	16.4	16.5	0	3444
3387	LURIC	1	25.3	25.5	0	3444
3388	LURIC	1	30	30.3	0	3444
3389	LURIC	1	30.9	31.3	0	3444
3390	LURIC	1	30	30.3	1	3419
3393	LURIC	1	38.6	39	0	3443
3394	LURIC	1	19.1	19.3	0	3443
3395	LURIC	1	24.6	24.8	0	3443
3401	LURIC	1	18.9	19	1	16
3402	LURIC	1	39.1	39.5	0	3431
3403	LURIC	1	36.1	36.5	0	3431
3404	LURIC	1	55.3	56	0	3431
3407	LURIC	1	36.4	36.8	0	3430
3408	LURIC	1	24.6	24.8	0	3430
3409	LURIC	1	30.5	30.8	0	3430
3410	LURIC	1	18.4	18.5	0	3430
3412	LURIC	1	25.3	25.5	0	3429
3413	LURIC	1	29.5	29.8	0	3429
3414	LURIC	1	24.1	24.3	0	3429
3415	LURIC	1	13.2	13.3	0	3429
3418	LURIC	1	55.8	56.5	0	3429
3420	LURIC	1	15.9	16	0	3428
3421	LURIC	1	37.6	38	0	3428
3423	LURIC	1	54.3	55	0	3428
3425	LURIC	1	28.7	29	0	3428
3427	LURIC	1	31.2	31.5	1	846
3428	LURIC	1	13.7	13.8	0	3425
3429	LURIC	1	34.6	35	0	3425
3432	LURIC	1	47.9	48.5	0	3425
3433	LURIC	1	72.5	73.5	0	3425
3434	LURIC	1	54.3	55	0	3424
3435	LURIC	1	54.1	54.8	0	3424
3436	LURIC	1	34.1	34.5	0	3424
3439	LURIC	1	39.3	39.8	0	3424
3441	LURIC	1	31.9	32.3	0	3423
3442	LURIC	1	48.4	49	0	3423

3443	LURIC	1	93.6	95	0	3423
3445	LURIC	1	79.1	80.3	0	3423
3447	LURIC	1	17.9	18	0	3422
3448	LURIC	1	17.7	17.8	0	3422
3449	LURIC	1	31.4	31.8	0	3422
3450	LURIC	1	32.2	32.5	0	3422
3451	LURIC	1	66.3	67.3	0	3422
3452	LURIC	1	19.9	20	1	2961
3453	LURIC	1	67.1	68	0	3421
3454	LURIC	1	16.7	16.8	0	3421
3455	LURIC	1	49.6	50.3	1	1515
3456	LURIC	1	35.1	35.5	1	1835
3457	LURIC	1	46.7	47.3	0	3418
3458	LURIC	1	41.3	41.8	0	3418
3459	LURIC	1	32.9	33.3	0	3418
3461	LURIC	1	49.9	50.5	0	3418
3462	LURIC	1	53.1	53.8	0	3417
3463	LURIC	1	90.2	91.5	0	3417
3464	LURIC	1	21.4	21.5	0	3417
3465	LURIC	1	19.1	19.3	0	3417
3466	LURIC	1	31.4	31.8	0	3417
3468	LURIC	1	21.8	22	0	3416
3469	LURIC	1	28.7	29	0	3416
3470	LURIC	1	36.8	37.3	0	3416
3471	LURIC	1	27	27.3	1	729
3472	LURIC	1	90.2	91.5	0	3415
3473	LURIC	1	29.7	30	1	856
3474	LURIC	1	27.7	28	0	3415
3475	LURIC	1	61.7	62.5	0	3415
3476	LURIC	1	38.8	39.3	0	3415
3477	LURIC	1	51.8	52.5	1	1744
3479	LURIC	1	35.4	35.8	0	3414
3480	LURIC	1	22.3	22.5	0	3414
3481	LURIC	1	27.3	27.5	0	3411
3482	LURIC	1	42.7	43.3	0	3411
3483	LURIC	1	41.8	42.3	0	3411
3484	LURIC	1	27.7	28	0	3410
3485	LURIC	1	41	41.5	0	3410
3486	LURIC	1	20.4	20.5	1	3160
3487	LURIC	1	29.7	30	1	2925
3488	LURIC	1	37.8	38.3	1	1975
3489	LURIC	1	30	30.3	0	3409
3490	LURIC	1	13.7	13.8	0	3409
3491	LURIC	1	37.1	37.5	0	3408
3492	LURIC	1	13.5	13.5	0	3408
3500	LURIC	1	21.8	22	0	3404
1	AGES	2	63.79	59.4	0	3351
2	AGES	2	28.16	20.2	0	3428
3	AGES	2	69.18	68.2	1	1930
4	AGES	2	31.7	23.7	0	3171

5	AGES	2	72.73	74	0	3963
6	AGES	2	60.11	53.4	0	4089
7	AGES	2	35.35	27.3	1	1458
8	AGES	2	60.97	54.8	1	1718
9	AGES	2	46.08	37.9	1	3767
10	AGES	2	86.2	96	1	1677
11	AGES	2	92.94	107	0	3184
13	AGES	2	72.85	74.2	0	3270
14	AGES	2	85.59	95	0	3343
15	AGES	2	74.81	77.4	1	2514
16	AGES	2	69.42	68.6	0	3878
17	AGES	2	69.18	68.2	0	4124
18	AGES	2	39.2	31.1	0	2987
19	AGES	2	64.03	59.8	0	3491
20	AGES	2	85.35	94.6	0	3722
21	AGES	2	74.93	77.6	1	17
22	AGES	2	59.93	53.1	0	3175
23	AGES	2	58.64	51	1	2888
24	AGES	2	66.54	63.9	0	3683
25	AGES	2	33.73	25.7	0	3023
26	AGES	2	60.54	54.1	0	2988
27	AGES	2	44.06	35.9	0	3406
28	AGES	2	37.27	29.2	1	2867
29	AGES	2	60.29	53.7	1	1357
30	AGES	2	50.44	42.2	0	3416
31	AGES	2	91.1	104	1	1076
32	AGES	2	77.69	82.1	1	396
33	AGES	2	42.34	34.2	0	3731
34	AGES	2	72.61	73.8	0	4123
35	AGES	2	65.56	62.3	0	3645
36	AGES	2	52.16	43.9	1	764
37	AGES	2	63.91	59.6	0	3542
39	AGES	2	63.85	59.5	1	2003
40	AGES	2	34.74	26.7	0	3680
41	AGES	2	33.73	25.7	1	2214
42	AGES	2	39.4	31.3	1	2215
43	AGES	2	67.4	65.3	0	3672
44	AGES	2	83.88	92.2	0	4057
45	AGES	2	63.23	58.5	0	3189
46	AGES	2	25.43	17.5	1	1861
47	AGES	2	41.42	33.3	1	1066
48	AGES	2	54.69	46.4	0	3665
49	AGES	2	32.21	24.2	1	2007
50	AGES	2	66.97	64.6	0	2980
51	AGES	2	85.29	94.5	0	3567
52	AGES	2	49.93	41.7	0	3583
53	AGES	2	67.77	65.9	1	2766
54	AGES	2	86.08	95.8	1	1090
55	AGES	2	72.3	73.3	1	2236
57	AGES	2	57.72	49.5	0	3042

59	AGES	2	64.4	60.4	0	3935
60	AGES	2	52.26	44	0	3946
61	AGES	2	81.55	88.4	1	375
62	AGES	2	97.23	114	0	3508
63	AGES	2	44.36	36.2	1	3774
64	AGES	2	81.79	88.8	0	3994
65	AGES	2	65.13	61.6	1	2980
66	AGES	2	30.79	22.8	0	3526
67	AGES	2	64.4	60.4	1	2970
68	AGES	2	34.64	26.6	0	3561
69	AGES	2	65.07	61.5	1	2423
70	AGES	2	56.31	48	0	4037
71	AGES	2	66.36	63.6	1	836
72	AGES	2	60.48	54	0	3504
73	AGES	2	63.6	59.1	1	2465
74	AGES	2	50.64	42.4	0	4052
75	AGES	2	57.72	49.5	0	3053
76	AGES	2	20.16	12.3	0	4074
77	AGES	2	48.31	40.1	0	3676
78	AGES	2	69.18	68.2	0	3875
79	AGES	2	67.58	65.6	0	3598
80	AGES	2	69.54	68.8	0	3144
81	AGES	2	54.49	46.2	0	3750
82	AGES	2	47.4	39.2	1	1585
83	AGES	2	27.86	19.9	1	1388
84	AGES	2	58.27	50.4	0	4134
85	AGES	2	43.45	35.3	0	3058
86	AGES	2	83.75	92	0	3351
87	AGES	2	67.4	65.3	1	2273
88	AGES	2	81	87.5	1	273
89	AGES	2	79.77	85.5	1	3862
90	AGES	2	101.52	121	0	3213
91	AGES	2	46.49	38.3	1	101
92	AGES	2	58.58	50.9	0	3232
94	AGES	2	73.28	74.9	0	3788
95	AGES	2	18.44	10.6	0	4038
96	AGES	2	44.77	36.6	1	1265
97	AGES	2	38.29	30.2	1	2513
98	AGES	2	70.59	70.5	0	3610
99	AGES	2	62.32	57	0	4137
100	AGES	2	35.35	27.3	1	355
101	AGES	2	65.99	63	1	317
102	AGES	2	46.79	38.6	0	3511
103	AGES	2	60.66	54.3	1	74
104	AGES	2	58.27	50.4	1	1765
105	AGES	2	57.42	49.1	0	3785
106	AGES	2	41.12	33	0	3954
107	AGES	2	44.66	36.5	0	3680
108	AGES	2	59.68	52.7	0	3408
109	AGES	2	73.22	74.8	0	3616

110	AGES	2	59.01	51.6	0	3024
111	AGES	2	66.79	64.3	0	3548
112	AGES	2	67.52	65.5	0	3347
113	AGES	2	57.78	49.6	1	3537
114	AGES	2	71.5	72	1	1109
115	AGES	2	78.36	83.2	0	3056
116	AGES	2	78.18	82.9	1	1594
117	AGES	2	65.68	62.5	0	4046
118	AGES	2	28.16	20.2	0	3347
119	AGES	2	68.5	67.1	0	3189
120	AGES	2	66.79	64.3	0	3280
121	AGES	2	68.32	66.8	0	3988
122	AGES	2	56.92	48.6	1	1227
123	AGES	2	43.85	35.7	0	3753
124	AGES	2	72.61	73.8	0	3966
125	AGES	2	69.67	69	0	3025
126	AGES	2	92.94	107	1	352
127	AGES	2	66.05	63.1	0	3310
128	AGES	2	46.08	37.9	0	3029
129	AGES	2	72.79	74.1	1	2955
130	AGES	2	56.82	48.5	0	3123
131	AGES	2	56.51	48.2	0	3385
133	AGES	2	90.49	103	0	3871
134	AGES	2	58.76	51.2	1	1459
135	AGES	2	37.78	29.7	1	2811
136	AGES	2	49.63	41.4	0	3157
137	AGES	2	52.06	43.8	0	3221
138	AGES	2	33.63	25.6	1	1832
139	AGES	2	71.26	71.6	1	2471
140	AGES	2	35.35	27.3	0	4051
141	AGES	2	38.99	30.9	0	3010
142	AGES	2	40.61	32.5	0	3884
143	AGES	2	36.36	28.3	0	3610
144	AGES	2	70.65	70.6	1	1981
145	AGES	2	79.04	84.3	0	3835
146	AGES	2	57.32	49	0	3218
147	AGES	2	80.08	86	1	2780
148	AGES	2	61.09	55	0	3311
149	AGES	2	79.77	85.5	0	3534
150	AGES	2	64.77	61	1	2569
151	AGES	2	68.56	67.2	0	3401
152	AGES	2	35.96	27.9	0	4131
153	AGES	2	25.22	17.3	0	3688
154	AGES	2	70.03	69.6	0	3847
155	AGES	2	68.99	67.9	0	4130
156	AGES	2	65.56	62.3	0	3738
157	AGES	2	70.89	71	0	3301
158	AGES	2	49.32	41.1	0	4089
159	AGES	2	66.36	63.6	0	3542
160	AGES	2	32.82	24.8	0	3240

161	AGES	2	55.9	47.6	0	4136
163	AGES	2	35.15	27.1	0	3695
164	AGES	2	72.73	74	1	3652
165	AGES	2	68.62	67.3	1	2179
166	AGES	2	44.87	36.7	1	3280
167	AGES	2	46.39	38.2	0	3666
168	AGES	2	57.32	49	1	2157
169	AGES	2	64.21	60.1	0	3548
170	AGES	2	39.91	31.8	0	3893
171	AGES	2	80.75	87.1	0	3616
172	AGES	2	56.61	48.3	0	3634
173	AGES	2	84.24	92.8	1	629
174	AGES	2	37.07	29	0	3301
175	AGES	2	68.62	67.3	0	3611
176	AGES	2	67.83	66	1	919
178	AGES	2	32.01	24	1	2490
179	AGES	2	26.03	18.1	0	3962
180	AGES	2	65.19	61.7	0	4060
181	AGES	2	63.85	59.5	0	3137
182	AGES	2	68.75	67.5	1	886
183	AGES	2	53.68	45.4	0	3388
184	AGES	2	40.51	32.4	1	957
185	AGES	2	60.36	53.8	0	3238
186	AGES	2	55.8	47.5	1	1076
187	AGES	2	74.93	77.6	1	2965
188	AGES	2	89.88	102	1	1933
189	AGES	2	61.58	55.8	0	3851
190	AGES	2	66.91	64.5	0	3847
191	AGES	2	61.76	56.1	1	3906
192	AGES	2	28.77	20.8	1	2448
193	AGES	2	39.3	31.2	0	4073
194	AGES	2	59.44	52.3	0	3248
195	AGES	2	59.13	51.8	1	2212
196	AGES	2	30.49	22.5	0	4039
197	AGES	2	37.17	29.1	0	3665
198	AGES	2	81.12	87.7	1	2734
199	AGES	2	70.83	70.9	0	3149
200	AGES	2	64.34	60.3	0	3847
201	AGES	2	42.94	34.8	0	2960
202	AGES	2	81.43	88.2	0	3338
203	AGES	2	85.04	94.1	1	3373
204	AGES	2	65.5	62.2	0	4107
205	AGES	2	65.26	61.8	1	3795
206	AGES	2	49.93	41.7	1	2372
207	AGES	2	18.74	10.9	1	3299
208	AGES	2	59.07	51.7	1	3333
209	AGES	2	35.15	27.1	1	3032
210	AGES	2	52.97	44.7	1	103
211	AGES	2	53.07	44.8	1	3135
212	AGES	2	57.32	49	0	4031

213	AGES	2	71.38	71.8	1	2147
214	AGES	2	62.25	56.9	0	2954
215	AGES	2	48.21	40	0	4086
216	AGES	2	60.6	54.2	1	2981
217	AGES	2	65.19	61.7	0	3396
218	AGES	2	57.02	48.7	1	94
219	AGES	2	57.84	49.7	0	3281
220	AGES	2	35.25	27.2	0	4045
221	AGES	2	55.4	47.1	0	3764
222	AGES	2	24.01	16.1	0	4130
223	AGES	2	66.97	64.6	1	2691
224	AGES	2	65.07	61.5	0	3197
225	AGES	2	59.8	52.9	0	2968
226	AGES	2	48.92	40.7	1	2219
227	AGES	2	24.21	16.3	0	3155
228	AGES	2	60.11	53.4	0	3183
229	AGES	2	28.36	20.4	1	3034
230	AGES	2	60.97	54.8	1	2506
231	AGES	2	55.5	47.2	1	998
233	AGES	2	22.39	14.5	0	3925
234	AGES	2	24.21	16.3	0	3332
235	AGES	2	62.74	57.7	0	3429
236	AGES	2	60.97	54.8	0	3311
237	AGES	2	29.07	21.1	1	3654
238	AGES	2	72.24	73.2	1	3036
239	AGES	2	61.58	55.8	1	2942
240	AGES	2	59.62	52.6	0	4015
241	AGES	2	62.01	56.5	0	3406
242	AGES	2	48.01	39.8	0	3766
243	AGES	2	48.51	40.3	0	3949
244	AGES	2	32.92	24.9	0	3120
245	AGES	2	76.04	79.4	0	3511
246	AGES	2	70.59	70.5	1	3683
247	AGES	2	43.85	35.7	0	3144
248	AGES	2	81.06	87.6	0	3499
249	AGES	2	53.88	45.6	0	3032
250	AGES	2	63.3	58.6	1	2304
251	AGES	2	55.3	47	1	2067
252	AGES	2	70.28	70	0	3392
254	AGES	2	75.73	78.9	1	3099
255	AGES	2	45.68	37.5	1	2887
256	AGES	2	68.93	67.8	1	3078
257	AGES	2	21.68	13.8	0	3219
259	AGES	2	65.38	62	0	3856
260	AGES	2	91.72	105	0	3616
261	AGES	2	38.69	30.6	0	3253
262	AGES	2	45.78	37.6	1	284
263	AGES	2	51.65	43.4	0	2990
264	AGES	2	17.83	10	1	1855
265	AGES	2	59.56	52.5	0	3856

266	AGES	2	70.77	70.8	0	3366
267	AGES	2	58.46	50.7	0	3154
268	AGES	2	73.65	75.5	0	3366
270	AGES	2	41.42	33.3	0	3767
271	AGES	2	86.39	96.3	1	1361
272	AGES	2	93.55	108	0	3617
273	AGES	2	52.66	44.4	0	3226
274	AGES	2	63.6	59.1	0	3401
275	AGES	2	79.77	85.5	0	3112
276	AGES	2	27.65	19.7	1	1910
277	AGES	2	47.3	39.1	1	2855
278	AGES	2	36.77	28.7	1	2188
279	AGES	2	67.34	65.2	0	3996
280	AGES	2	52.56	44.3	0	3225
281	AGES	2	45.47	37.3	0	3536
283	AGES	2	60.66	54.3	1	2335
284	AGES	2	54.59	46.3	0	3865
285	AGES	2	83.2	91.1	1	3530
286	AGES	2	37.27	29.2	0	4102
287	AGES	2	38.89	30.8	1	3914
288	AGES	2	60.6	54.2	0	3980
289	AGES	2	42.94	34.8	1	3139
290	AGES	2	68.26	66.7	0	3178
291	AGES	2	64.95	61.3	0	3043
292	AGES	2	70.89	71	0	3350
293	AGES	2	80.63	86.9	0	3130
295	AGES	2	64.95	61.3	0	3164
296	AGES	2	38.18	30.1	0	3126
298	AGES	2	36.87	28.8	0	3504
299	AGES	2	51.96	43.7	0	4040
300	AGES	2	67.28	65.1	1	891
301	AGES	2	55.9	47.6	0	3717
302	AGES	2	74.38	76.7	0	3123
303	AGES	2	68.99	67.9	0	3527
304	AGES	2	74.38	76.7	0	3849
305	AGES	2	75.55	78.6	1	3729
306	AGES	2	48.72	40.5	0	3542
307	AGES	2	50.84	42.6	0	3380
308	AGES	2	38.59	30.5	0	3234
309	AGES	2	63.54	59	0	3725
311	AGES	2	58.7	51.1	1	2245
312	AGES	2	50.23	42	0	3347
313	AGES	2	43.45	35.3	0	3763
314	AGES	2	49.12	40.9	0	3031
315	AGES	2	57.12	48.8	0	3408
316	AGES	2	42.23	34.1	1	2086
317	AGES	2	54.28	46	0	3330
318	AGES	2	36.06	28	0	4046
319	AGES	2	60.29	53.7	0	3913
320	AGES	2	55.09	46.8	1	3149

321	AGES	2	38.39	30.3	0	3527
322	AGES	2	65.5	62.2	1	2585
323	AGES	2	27.15	19.2	0	4095
325	AGES	2	59.87	53	0	3521
326	AGES	2	56.51	48.2	0	3168
327	AGES	2	69.79	69.2	0	3016
328	AGES	2	68.81	67.6	1	1566
329	AGES	2	65.32	61.9	0	3043
330	AGES	2	43.65	35.5	0	3267
331	AGES	2	67.89	66.1	0	4047
332	AGES	2	47.7	39.5	1	1760
333	AGES	2	63.48	58.9	0	3781
334	AGES	2	62.87	57.9	0	3333
335	AGES	2	36.16	28.1	0	3039
336	AGES	2	53.17	44.9	0	3666
337	AGES	2	68.62	67.3	0	4046
338	AGES	2	17.83	10	0	3016
339	AGES	2	55.8	47.5	0	3196
340	AGES	2	62.68	57.6	0	3878
341	AGES	2	119.2	171	1	2469
342	AGES	2	62.99	58.1	0	3959
343	AGES	2	30.59	22.6	1	3455
344	AGES	2	61.76	56.1	0	3305
345	AGES	2	43.35	35.2	1	2622
346	AGES	2	47.3	39.1	1	2229
347	AGES	2	61.52	55.7	1	3219
348	AGES	2	59.19	51.9	0	3588
350	AGES	2	43.45	35.3	0	3126
351	AGES	2	72.12	73	1	3729
352	AGES	2	62.38	57.1	0	3011
353	AGES	2	68.69	67.4	0	3556
354	AGES	2	72.18	73.1	0	3605
355	AGES	2	45.17	37	0	3680
356	AGES	2	72.79	74.1	1	2929
357	AGES	2	67.22	65	0	3360
358	AGES	2	37.27	29.2	0	3742
359	AGES	2	33.63	25.6	1	891
360	AGES	2	73.71	75.6	0	3401
361	AGES	2	51.65	43.4	0	3038
362	AGES	2	57.97	49.9	1	752
363	AGES	2	80.88	87.3	0	3547
364	AGES	2	64.09	59.9	1	1524
365	AGES	2	41.22	33.1	0	4008
366	AGES	2	67.77	65.9	0	3374
367	AGES	2	59.38	52.2	0	3591
368	AGES	2	58.27	50.4	0	2976
369	AGES	2	82.22	89.5	1	3130
370	AGES	2	36.36	28.3	0	4094
371	AGES	2	35.65	27.6	0	3115
372	AGES	2	84.37	93	0	3190

373	AGES	2	34.94	26.9	0	3695
374	AGES	2	62.99	58.1	1	3197
375	AGES	2	116.22	145	1	3341
377	AGES	2	63.91	59.6	1	1812
378	AGES	2	65.75	62.6	0	3141
379	AGES	2	49.42	41.2	1	1886
380	AGES	2	44.26	36.1	1	743
381	AGES	2	60.11	53.4	1	2136
382	AGES	2	75	77.7	0	3259
383	AGES	2	70.52	70.4	0	3193
384	AGES	2	46.59	38.4	0	4079
385	AGES	2	63.42	58.8	1	2107
386	AGES	2	56.61	48.3	1	2108
387	AGES	2	23.6	15.7	0	3526
388	AGES	2	69.18	68.2	0	3728
389	AGES	2	59.56	52.5	0	3753
390	AGES	2	75.49	78.5	0	3179
391	AGES	2	63.48	58.9	0	3546
392	AGES	2	50.13	41.9	1	3029
393	AGES	2	57.22	48.9	0	2944
394	AGES	2	88.16	99.2	1	1777
395	AGES	2	54.59	46.3	0	3266
396	AGES	2	60.72	54.4	0	3308
397	AGES	2	70.34	70.1	1	2166
398	AGES	2	54.69	46.4	1	2735
399	AGES	2	27.35	19.4	0	3518
400	AGES	2	61.64	55.9	0	3430
401	AGES	2	58.95	51.5	1	1522
402	AGES	2	77.14	81.2	0	3679
403	AGES	2	76.34	79.9	0	3003
404	AGES	2	24.21	16.3	1	1274
405	AGES	2	76.4	80	0	3246
406	AGES	2	63.11	58.3	1	1526
407	AGES	2	61.09	55	1	2134
408	AGES	2	59.5	52.4	0	3386
409	AGES	2	54.08	45.8	0	3406
410	AGES	2	56.61	48.3	1	228
411	AGES	2	51.25	43	0	4096
412	AGES	2	57.97	49.9	0	3604
413	AGES	2	43.96	35.8	0	3688
414	AGES	2	27.75	19.8	0	3471
415	AGES	2	82.1	89.3	0	3836
416	AGES	2	40.31	32.2	0	3273
417	AGES	2	72.36	73.4	0	3053
418	AGES	2	54.08	45.8	0	3872
419	AGES	2	60.72	54.4	1	485
420	AGES	2	68.87	67.7	0	3141
421	AGES	2	60.05	53.3	1	3317
422	AGES	2	49.53	41.3	1	1711
423	AGES	2	74.63	77.1	0	3933

424	AGES	2	74.93	77.6	1	3387
425	AGES	2	64.34	60.3	0	3133
426	AGES	2	35.15	27.1	0	3723
427	AGES	2	69.97	69.5	1	2306
428	AGES	2	75.24	78.1	0	3184
429	AGES	2	63.79	59.4	0	3004
430	AGES	2	58.64	51	0	3183
431	AGES	2	54.28	46	0	4051
432	AGES	2	60.66	54.3	0	3749
433	AGES	2	64.15	60	1	3160
434	AGES	2	44.56	36.4	1	3406
435	AGES	2	74.44	76.8	0	3318
436	AGES	2	19.86	12	1	1967
437	AGES	2	41.83	33.7	1	164
438	AGES	2	45.37	37.2	0	4001
439	AGES	2	45.27	37.1	0	3253
440	AGES	2	59.25	52	0	3366
441	AGES	2	41.02	32.9	1	1369
442	AGES	2	51.45	43.2	0	3352
443	AGES	2	35.05	27	0	3231
444	AGES	2	68.69	67.4	0	3409
445	AGES	2	67.46	65.4	1	1315
446	AGES	2	72.55	73.7	1	2103
447	AGES	2	34.24	26.2	1	2333
448	AGES	2	74.75	77.3	0	3245
449	AGES	2	75.55	78.6	1	1262
450	AGES	2	45.17	37	0	4116
451	AGES	2	64.03	59.8	0	3182
452	AGES	2	61.76	56.1	1	3242
453	AGES	2	85.29	94.5	0	3065
454	AGES	2	62.62	57.5	1	1916
455	AGES	2	73.04	74.5	0	3330
456	AGES	2	53.68	45.4	0	3115
457	AGES	2	46.69	38.5	1	3028
458	AGES	2	45.68	37.5	1	3490
459	AGES	2	43.45	35.3	0	2973
460	AGES	2	56.61	48.3	0	3543
461	AGES	2	37.48	29.4	0	3626
462	AGES	2	67.28	65.1	0	2980
463	AGES	2	59.8	52.9	1	796
464	AGES	2	45.78	37.6	0	4030
465	AGES	2	29.27	21.3	0	4093
466	AGES	2	63.72	59.3	1	2513
467	AGES	2	31.4	23.4	1	2629
468	AGES	2	60.11	53.4	0	3219
469	AGES	2	62.32	57	0	3371
470	AGES	2	28.36	20.4	1	1311
471	AGES	2	73.95	76	0	3487
472	AGES	2	79.65	85.3	0	3793
473	AGES	2	75.24	78.1	1	1389

474	AGES	2	72.79	74.1	0	4043
475	AGES	2	17.83	10	0	4115
476	AGES	2	71.63	72.2	1	2432
477	AGES	2	79.41	84.9	1	2493
478	AGES	2	43.04	34.9	1	1010
479	AGES	2	65.62	62.4	0	3224
480	AGES	2	51.96	43.7	0	4003
481	AGES	2	28.87	20.9	0	3254
482	AGES	2	54.79	46.5	0	3268
483	AGES	2	67.64	65.7	0	3410
484	AGES	2	18.44	10.6	0	3968
485	AGES	2	68.87	67.7	1	1706
486	AGES	2	40.21	32.1	0	3406
487	AGES	2	41.12	33	1	2251
488	AGES	2	72.97	74.4	1	1997
489	AGES	2	70.95	71.1	0	3770
490	AGES	2	65.75	62.6	1	2388
491	AGES	2	45.88	37.7	0	3403
492	AGES	2	32.31	24.3	0	3407
493	AGES	2	51.96	43.7	1	2985
494	AGES	2	31.7	23.7	1	2888
495	AGES	2	32.41	24.4	0	3644
496	AGES	2	41.02	32.9	0	3133
497	AGES	2	84.06	92.5	1	1286
498	AGES	2	30.49	22.5	1	291
499	AGES	2	52.77	44.5	0	3360
500	AGES	2	63.3	58.6	1	766
501	AGES	2	54.18	45.9	0	3596
502	AGES	2	49.73	41.5	0	3646
503	AGES	2	81.18	87.8	1	2072
504	AGES	2	43.75	35.6	1	2897
505	AGES	2	39.3	31.2	0	3179
506	AGES	2	52.36	44.1	0	3221
507	AGES	2	67.22	65	1	1868
508	AGES	2	30.29	22.3	0	3156
509	AGES	2	36.77	28.7	0	3868
510	AGES	2	56.51	48.2	1	3287
511	AGES	2	44.77	36.6	0	3976
512	AGES	2	57.32	49	0	4096
513	AGES	2	56.61	48.3	0	3297
514	AGES	2	64.7	60.9	0	3879
515	AGES	2	63.66	59.2	0	3714
516	AGES	2	54.28	46	0	3578
517	AGES	2	40.01	31.9	0	4057
519	AGES	2	41.42	33.3	0	4053
520	AGES	2	66.42	63.7	0	3758
521	AGES	2	38.79	30.7	0	3744
522	AGES	2	29.17	21.2	1	2291
523	AGES	2	56.31	48	0	3483
524	AGES	2	39.4	31.3	0	3312

525	AGES	2	83.39	91.4	1	2344
526	AGES	2	58.64	51	1	752
527	AGES	2	61.09	55	1	2961
528	AGES	2	53.17	44.9	1	2211
529	AGES	2	69.24	68.3	0	3634
530	AGES	2	42.13	34	1	3109
531	AGES	2	75.85	79.1	0	3569
532	AGES	2	40.01	31.9	1	1667
533	AGES	2	65.19	61.7	0	3235
534	AGES	2	50.34	42.1	0	4101
535	AGES	2	77.02	81	0	2979
536	AGES	2	65.01	61.4	1	2224
537	AGES	2	36.16	28.1	0	3977
539	AGES	2	60.36	53.8	0	3333
540	AGES	2	19.35	11.5	0	3329
541	AGES	2	57.22	48.9	1	2059
542	AGES	2	56.31	48	1	2159
543	AGES	2	53.58	45.3	1	1076
544	AGES	2	69.42	68.6	0	3399
545	AGES	2	36.36	28.3	0	4123
546	AGES	2	53.27	45	1	2514
547	AGES	2	65.26	61.8	1	585
548	AGES	2	34.34	26.3	0	3946
549	AGES	2	45.98	37.8	0	3361
550	AGES	2	60.42	53.9	1	1702
551	AGES	2	57.84	49.7	0	3569
552	AGES	2	78.61	83.6	0	3399
553	AGES	2	72.3	73.3	1	2819
554	AGES	2	64.89	61.2	0	4071
555	AGES	2	65.01	61.4	0	3486
556	AGES	2	76.28	79.8	0	3749
557	AGES	2	39.3	31.2	0	3932
558	AGES	2	49.42	41.2	1	2611
559	AGES	2	35.55	27.5	1	1823
560	AGES	2	58.4	50.6	0	3283
561	AGES	2	46.99	38.8	0	3514
562	AGES	2	35.65	27.6	1	577
563	AGES	2	36.16	28.1	0	3189
564	AGES	2	70.46	70.3	0	4080
565	AGES	2	71.5	72	1	2983
566	AGES	2	71.2	71.5	1	920
567	AGES	2	53.37	45.1	0	3758
568	AGES	2	65.44	62.1	0	3301
569	AGES	2	58.15	50.2	0	3885
570	AGES	2	67.95	66.2	0	3764
571	AGES	2	64.52	60.6	0	3001
572	AGES	2	49.83	41.6	1	3370
573	AGES	2	59.5	52.4	0	3899
574	AGES	2	62.01	56.5	0	3186
575	AGES	2	33.83	25.8	1	2062

576	AGES	2	64.21	60.1	1	864
577	AGES	2	66.66	64.1	0	3966
578	AGES	2	62.13	56.7	0	3267
579	AGES	2	83.69	91.9	0	3373
580	AGES	2	82.77	90.4	0	4060
581	AGES	2	113.77	141	0	4080
582	AGES	2	66.42	63.7	0	3177
583	AGES	2	66.17	63.3	1	1701
584	AGES	2	75.91	79.2	1	2997
585	AGES	2	45.78	37.6	1	3372
586	AGES	2	68.13	66.5	0	3365
587	AGES	2	43.96	35.8	0	3857
588	AGES	2	63.05	58.2	0	3007
589	AGES	2	52.97	44.7	1	2821
591	AGES	2	77.57	81.9	1	1777
592	AGES	2	59.13	51.8	0	4078
593	AGES	2	46.89	38.7	0	3949
594	AGES	2	55.6	47.3	1	2008
595	AGES	2	64.03	59.8	0	2983
596	AGES	2	89.27	101	1	3848
597	AGES	2	43.55	35.4	1	2808
598	AGES	2	53.37	45.1	1	2768
599	AGES	2	44.36	36.2	0	3276
600	AGES	2	68.01	66.3	0	3599
601	AGES	2	62.74	57.7	1	1498
602	AGES	2	62.01	56.5	0	3333
603	AGES	2	43.35	35.2	1	1300
604	AGES	2	107.03	130	1	501
605	AGES	2	57.72	49.5	0	3584
606	AGES	2	60.11	53.4	0	3318
607	AGES	2	64.52	60.6	0	3339
608	AGES	2	56.11	47.8	0	2954
609	AGES	2	90.49	103	0	3276
610	AGES	2	39.6	31.5	0	3241
611	AGES	2	81.98	89.1	0	4037
612	AGES	2	65.26	61.8	0	3149
613	AGES	2	30.79	22.8	0	3983
614	AGES	2	21.58	13.7	1	2264
615	AGES	2	17.83	10	1	2570
616	AGES	2	56.92	48.6	1	1211
617	AGES	2	104.58	126	0	3507
618	AGES	2	49.02	40.8	0	2955
619	AGES	2	36.36	28.3	0	3519
620	AGES	2	64.28	60.2	1	2479
621	AGES	2	58.95	51.5	0	3892
622	AGES	2	52.56	44.3	1	1438
623	AGES	2	105.81	128	0	3555
624	AGES	2	65.32	61.9	0	4089
625	AGES	2	60.29	53.7	0	3885
626	AGES	2	75.36	78.3	1	1958

627	AGES	2	63.48	58.9	0	4120
628	AGES	2	47.09	38.9	1	1685
629	AGES	2	59.87	53	0	3913
630	AGES	2	69.54	68.8	0	3793
632	AGES	2	25.43	17.5	1	2563
633	AGES	2	51.25	43	0	3388
634	AGES	2	52.26	44	1	2621
635	AGES	2	48.21	40	1	3371
636	AGES	2	58.15	50.2	1	3391
637	AGES	2	73.04	74.5	0	3043
638	AGES	2	64.52	60.6	0	3791
639	AGES	2	55.2	46.9	0	3067
640	AGES	2	68.07	66.4	0	2948
641	AGES	2	22.79	14.9	0	3722
642	AGES	2	63.79	59.4	1	3051
643	AGES	2	43.25	35.1	1	2924
644	AGES	2	33.02	25	0	3571
645	AGES	2	63.54	59	0	3400
646	AGES	2	35.96	27.9	0	3015
647	AGES	2	37.48	29.4	1	1947
648	AGES	2	71.99	72.8	1	1770
649	AGES	2	20.36	12.5	0	3428
650	AGES	2	84.31	92.9	0	3332
651	AGES	2	68.69	67.4	0	3165
652	AGES	2	46.89	38.7	0	4128
653	AGES	2	63.6	59.1	0	3269
654	AGES	2	62.01	56.5	1	343
656	AGES	2	41.73	33.6	1	1650
657	AGES	2	70.28	70	0	3337
658	AGES	2	74.14	76.3	1	3266
659	AGES	2	66.11	63.2	0	3270
660	AGES	2	85.53	94.9	1	441
661	AGES	2	24.92	17	0	3934
662	AGES	2	55.09	46.8	1	2987
663	AGES	2	69.11	68.1	0	3028
664	AGES	2	24.41	16.5	1	946
665	AGES	2	94.78	110	0	3205
666	AGES	2	69.48	68.7	0	3889
667	AGES	2	76.53	80.2	1	3752
668	AGES	2	63.05	58.2	0	3498
669	AGES	2	77.81	82.3	0	3934
671	AGES	2	26.54	18.6	0	3774
672	AGES	2	71.08	71.3	0	2969
673	AGES	2	42.03	33.9	0	3735
674	AGES	2	67.4	65.3	0	3225
675	AGES	2	65.62	62.4	1	3035
676	AGES	2	57.22	48.9	1	3597
677	AGES	2	72.79	74.1	0	3249
678	AGES	2	60.11	53.4	0	4033
679	AGES	2	84.8	93.7	0	3406

680	AGES	2	69.36	68.5	0	3171
681	AGES	2	58.89	51.4	0	3182
682	AGES	2	37.07	29	0	3640
683	AGES	2	86.63	96.7	0	3067
684	AGES	2	52.16	43.9	0	3318
685	AGES	2	62.5	57.3	0	4136
686	AGES	2	34.94	26.9	1	2511
687	AGES	2	58.82	51.3	0	3171
688	AGES	2	89.27	101	1	1598
689	AGES	2	59.31	52.1	0	3388
691	AGES	2	52.77	44.5	0	3991
692	AGES	2	71.5	72	1	3428
693	AGES	2	79.04	84.3	1	1630
694	AGES	2	68.07	66.4	1	1369
695	AGES	2	44.66	36.5	1	2172
696	AGES	2	68.5	67.1	1	3773
697	AGES	2	64.46	60.5	0	3142
698	AGES	2	51.65	43.4	0	2944
699	AGES	2	68.81	67.6	0	3932
700	AGES	2	48.51	40.3	0	3254
701	AGES	2	24.72	16.8	1	3867
702	AGES	2	42.94	34.8	1	2336
703	AGES	2	33.93	25.9	1	3786
704	AGES	2	54.59	46.3	0	2968
705	AGES	2	55.3	47	0	3525
706	AGES	2	51.45	43.2	0	3338
707	AGES	2	43.85	35.7	0	3556
708	AGES	2	32.01	24	0	3318
709	AGES	2	62.01	56.5	0	3210
710	AGES	2	63.72	59.3	0	3197
711	AGES	2	22.19	14.3	1	91
712	AGES	2	45.98	37.8	0	3423
713	AGES	2	42.23	34.1	1	3370
714	AGES	2	42.64	34.5	1	2820
715	AGES	2	60.54	54.1	1	3200
716	AGES	2	68.69	67.4	1	2770
717	AGES	2	106.42	129	0	3192
718	AGES	2	82.16	89.4	1	1698
719	AGES	2	46.69	38.5	0	4044
720	AGES	2	66.42	63.7	0	3854
721	AGES	2	61.52	55.7	0	3359
722	AGES	2	69.79	69.2	1	1812
723	AGES	2	74.69	77.2	1	2242
724	AGES	2	37.98	29.9	1	2363
725	AGES	2	32.41	24.4	0	3207
726	AGES	2	62.19	56.8	0	3609
727	AGES	2	66.17	63.3	0	3487
728	AGES	2	47.7	39.5	0	4066
729	AGES	2	88.65	100	1	3015
730	AGES	2	83.08	90.9	1	2674

731	AGES	2	61.03	54.9	0	3337
732	AGES	2	83.82	92.1	1	1941
733	AGES	2	81.67	88.6	0	3473
734	AGES	2	61.95	56.4	0	3695
735	AGES	2	58.64	51	0	4032
736	AGES	2	69.36	68.5	0	2961
737	AGES	2	46.79	38.6	1	2868
738	AGES	2	62.44	57.2	1	1910
739	AGES	2	47.91	39.7	0	3422
740	AGES	2	66.54	63.9	1	2098
741	AGES	2	68.81	67.6	0	3386
742	AGES	2	36.36	28.3	0	4082
743	AGES	2	27.65	19.7	0	3511
744	AGES	2	40.92	32.8	1	3362
745	AGES	2	31.2	23.2	1	1652
746	AGES	2	71.87	72.6	0	3253
747	AGES	2	64.28	60.2	1	2226
748	AGES	2	67.52	65.5	1	1234
749	AGES	2	50.13	41.9	0	4131
750	AGES	2	88.65	100	1	2784
751	AGES	2	76.28	79.8	1	2636
752	AGES	2	63.54	59	0	3605
753	AGES	2	91.72	105	1	3489
755	AGES	2	83.33	91.3	0	3353
756	AGES	2	61.89	56.3	0	3959
757	AGES	2	63.66	59.2	0	2960
758	AGES	2	67.03	64.7	0	3679
759	AGES	2	37.07	29	1	3253
760	AGES	2	69.67	69	0	3849
761	AGES	2	67.95	66.2	0	3793
762	AGES	2	38.89	30.8	1	274
763	AGES	2	46.39	38.2	1	2312
764	AGES	2	74.69	77.2	0	3511
765	AGES	2	57.97	49.9	0	4050
766	AGES	2	79.83	85.6	0	3905
767	AGES	2	59.38	52.2	1	1321
768	AGES	2	62.19	56.8	1	2864
769	AGES	2	61.95	56.4	0	4130
770	AGES	2	49.42	41.2	0	3737
771	AGES	2	62.19	56.8	0	4001
772	AGES	2	73.71	75.6	1	2865
773	AGES	2	26.24	18.3	1	1008
774	AGES	2	33.73	25.7	0	3934
775	AGES	2	67.58	65.6	0	3221
776	AGES	2	38.29	30.2	1	1392
777	AGES	2	39.6	31.5	0	3205
778	AGES	2	44.87	36.7	1	2664
779	AGES	2	65.13	61.6	0	3266
780	AGES	2	32.92	24.9	1	3581
781	AGES	2	31.5	23.5	0	3186

782	AGES	2	71.38	71.8	0	4100
783	AGES	2	54.99	46.7	1	2666
784	AGES	2	59.44	52.3	0	3240
785	AGES	2	71.2	71.5	0	3493
786	AGES	2	47.3	39.1	0	3728
787	AGES	2	62.07	56.6	0	3325
788	AGES	2	32.62	24.6	0	3280
789	AGES	2	70.09	69.7	0	3277
790	AGES	2	61.64	55.9	0	3991
791	AGES	2	70.09	69.7	1	2596
792	AGES	2	25.02	17.1	0	3122
793	AGES	2	56.92	48.6	0	3994
794	AGES	2	55.7	47.4	0	3049
795	AGES	2	108.26	132	0	3673
796	AGES	2	67.03	64.7	0	3044
797	AGES	2	62.01	56.5	1	2140
798	AGES	2	22.49	14.6	1	1858
799	AGES	2	79.47	85	0	3263
800	AGES	2	50.94	42.7	0	3161
801	AGES	2	26.13	18.2	0	3049
802	AGES	2	65.75	62.6	1	2879
803	AGES	2	76.16	79.6	1	1957
804	AGES	2	40.31	32.2	1	604
805	AGES	2	37.78	29.7	1	3444
806	AGES	2	60.36	53.8	1	1279
807	AGES	2	73.28	74.9	0	3142
808	AGES	2	47.6	39.4	1	1646
809	AGES	2	30.59	22.6	1	1471
810	AGES	2	72.91	74.3	1	2737
811	AGES	2	42.64	34.5	0	2938
812	AGES	2	36.06	28	1	2076
813	AGES	2	22.69	14.8	0	3497
814	AGES	2	48.21	40	0	3966
815	AGES	2	73.65	75.5	0	3606
816	AGES	2	42.34	34.2	0	4038
817	AGES	2	60.36	53.8	1	2403
819	AGES	2	62.32	57	1	3140
820	AGES	2	77.51	81.8	0	4051
821	AGES	2	85.47	94.8	1	3178
822	AGES	2	27.55	19.6	0	3918
823	AGES	2	36.26	28.2	0	3694
824	AGES	2	62.99	58.1	1	894
825	AGES	2	83.69	91.9	0	3210
826	AGES	2	54.08	45.8	1	1601
827	AGES	2	45.88	37.7	0	4137
829	AGES	2	65.38	62	1	1419
830	AGES	2	39.91	31.8	0	3225
831	AGES	2	33.73	25.7	0	3428
832	AGES	2	75.61	78.7	1	2780
833	AGES	2	69.24	68.3	0	4106

834	AGES	2	34.84	26.8	1	2667
835	AGES	2	33.83	25.8	0	3344
836	AGES	2	47.2	39	0	3205
837	AGES	2	44.77	36.6	0	4012
838	AGES	2	86.63	96.7	0	3011
839	AGES	2	36.46	28.4	0	3577
840	AGES	2	41.93	33.8	0	3375
841	AGES	2	68.26	66.7	1	641
842	AGES	2	62.38	57.1	0	3701
843	AGES	2	47.6	39.4	0	3632
844	AGES	2	66.24	63.4	0	3569
845	AGES	2	41.83	33.7	0	3518
846	AGES	2	76.1	79.5	1	2026
847	AGES	2	62.07	56.6	1	2210
848	AGES	2	69.3	68.4	0	3213
849	AGES	2	68.69	67.4	1	2021
850	AGES	2	28.36	20.4	1	2748
851	AGES	2	60.72	54.4	1	2532
852	AGES	2	24.21	16.3	1	2556
855	AGES	2	35.45	27.4	1	3731
856	AGES	2	90.49	103	0	3107
857	AGES	2	70.46	70.3	1	3258
858	AGES	2	48.11	39.9	1	1699
859	AGES	2	59.93	53.1	0	3309
860	AGES	2	73.71	75.6	0	3487
861	AGES	2	26.94	19	0	3557
862	AGES	2	59.56	52.5	1	1606
863	AGES	2	38.89	30.8	1	1867
864	AGES	2	77.38	81.6	0	3574
865	AGES	2	38.18	30.1	1	1143
866	AGES	2	62.19	56.8	0	4044
867	AGES	2	78.92	84.1	1	379
868	AGES	2	68.5	67.1	0	3668
869	AGES	2	26.74	18.8	1	1389
871	AGES	2	56.41	48.1	0	3409
872	AGES	2	55.7	47.4	0	3057
873	AGES	2	34.74	26.7	0	3605
874	AGES	2	61.52	55.7	0	3932
875	AGES	2	87.55	98.2	1	1514
876	AGES	2	58.58	50.9	0	3477
877	AGES	2	75.73	78.9	1	2082
878	AGES	2	48.72	40.5	1	2061
879	AGES	2	115.61	144	1	2279
880	AGES	2	84.31	92.9	1	3087
881	AGES	2	56.92	48.6	1	749
882	AGES	2	71.81	72.5	1	2405
883	AGES	2	34.03	26	1	3020
884	AGES	2	71.69	72.3	1	1335
885	AGES	2	48.82	40.6	0	3157
886	AGES	2	51.75	43.5	1	2061

887	AGES	2	74.02	76.1	0	3268
888	AGES	2	59.07	51.7	0	4074
889	AGES	2	48.01	39.8	1	2164
890	AGES	2	88.65	100	1	1790
891	AGES	2	55.6	47.3	1	3039
892	AGES	2	32.92	24.9	1	1855
894	AGES	2	47.5	39.3	0	3277
895	AGES	2	74.02	76.1	0	3998
896	AGES	2	24.11	16.2	1	1150
897	AGES	2	40.41	32.3	0	3421
898	AGES	2	73.95	76	1	2231
899	AGES	2	61.09	55	0	3266
900	AGES	2	61.58	55.8	0	3149
901	AGES	2	19.25	11.4	1	2503
902	AGES	2	44.87	36.7	0	3995
903	AGES	2	91.72	105	1	318
904	AGES	2	44.77	36.6	0	3015
905	AGES	2	41.42	33.3	1	2833
906	AGES	2	30.79	22.8	1	2903
907	AGES	2	35.96	27.9	0	4045
908	AGES	2	63.3	58.6	1	227
909	AGES	2	56.21	47.9	1	2742
910	AGES	2	39.2	31.1	0	3275
911	AGES	2	43.15	35	0	2982
912	AGES	2	72.73	74	0	4032
913	AGES	2	68.38	66.9	1	1799
914	AGES	2	67.46	65.4	0	3612
915	AGES	2	54.79	46.5	1	3248
916	AGES	2	29.98	22	1	1413
917	AGES	2	59.07	51.7	0	3961
918	AGES	2	46.39	38.2	0	3647
919	AGES	2	45.37	37.2	0	2961
920	AGES	2	54.79	46.5	1	290
921	AGES	2	60.42	53.9	0	3274
922	AGES	2	65.38	62	1	2782
923	AGES	2	76.71	80.5	0	3343
924	AGES	2	31.4	23.4	1	2099
925	AGES	2	61.95	56.4	0	3996
926	AGES	2	62.99	58.1	0	3184
927	AGES	2	63.23	58.5	1	1326
928	AGES	2	26.13	18.2	0	3487
929	AGES	2	51.75	43.5	1	2820
930	AGES	2	52.97	44.7	1	3076
931	AGES	2	46.89	38.7	1	958
932	AGES	2	61.34	55.4	0	3309
933	AGES	2	44.87	36.7	0	3903
934	AGES	2	69.42	68.6	1	1988
935	AGES	2	59.25	52	0	3729
936	AGES	2	38.49	30.4	0	3596
937	AGES	2	62.13	56.7	1	1664

938	AGES	2	65.93	62.9	0	3981
939	AGES	2	34.13	26.1	0	3862
940	AGES	2	75.3	78.2	0	3063
941	AGES	2	63.66	59.2	0	3381
942	AGES	2	17.83	10	0	3973
943	AGES	2	39.3	31.2	0	4100
944	AGES	2	17.83	10	1	312
945	AGES	2	48.72	40.5	0	3498
947	AGES	2	73.53	75.3	0	4137
948	AGES	2	51.45	43.2	0	3619
949	AGES	2	60.85	54.6	0	3190
950	AGES	2	60.48	54	0	3750
951	AGES	2	51.55	43.3	0	3240
952	AGES	2	79.9	85.7	0	4131
953	AGES	2	65.87	62.8	0	3298
954	AGES	2	81.24	87.9	1	2593
955	AGES	2	41.42	33.3	1	2562
956	AGES	2	42.13	34	1	925
957	AGES	2	78.3	83.1	1	2704
958	AGES	2	59.31	52.1	1	2900
959	AGES	2	47.4	39.2	1	3013
960	AGES	2	42.64	34.5	0	4061
961	AGES	2	37.27	29.2	0	3736
962	AGES	2	34.03	26	0	2937
963	AGES	2	64.83	61.1	1	2840
964	AGES	2	64.21	60.1	1	1576
965	AGES	2	70.77	70.8	0	3674
966	AGES	2	68.87	67.7	0	3308
967	AGES	2	59.68	52.7	1	1692
968	AGES	2	55.6	47.3	0	3843
969	AGES	2	63.97	59.7	0	3785
970	AGES	2	65.56	62.3	0	3064
971	AGES	2	63.05	58.2	1	2239
972	AGES	2	68.38	66.9	0	3780
973	AGES	2	40.01	31.9	0	3581
974	AGES	2	60.6	54.2	0	3962
975	AGES	2	32.31	24.3	0	3683
976	AGES	2	40.61	32.5	1	3751
977	AGES	2	66.17	63.3	1	405
978	AGES	2	62.74	57.7	0	3169
979	AGES	2	46.49	38.3	1	3034
980	AGES	2	28.46	20.5	0	3596
981	AGES	2	58.95	51.5	0	3346
982	AGES	2	37.98	29.9	1	1860
983	AGES	2	17.83	10	0	3935
984	AGES	2	69.11	68.1	0	3389
985	AGES	2	63.54	59	0	3324
986	AGES	2	47.5	39.3	1	3
987	AGES	2	30.79	22.8	0	3704
988	AGES	2	43.65	35.5	1	845

989	AGES	2	66.85	64.4	1	3062
990	AGES	2	75.61	78.7	1	3198
991	AGES	2	57.52	49.2	0	3259
992	AGES	2	79.47	85	0	4029
993	AGES	2	45.37	37.2	0	3891
994	AGES	2	68.38	66.9	0	3556
995	AGES	2	27.96	20	1	664
996	AGES	2	51.04	42.8	0	4058
997	AGES	2	33.63	25.6	0	3337
998	AGES	2	57.02	48.7	0	3953
999	AGES	2	51.35	43.1	0	3262
1000	AGES	2	47.5	39.3	0	3239
1001	AGES	2	23.1	15.2	0	3142
1002	AGES	2	62.99	58.1	1	3078
1004	AGES	2	49.63	41.4	0	3129
1005	AGES	2	37.88	29.8	1	1330
1006	AGES	2	63.17	58.4	0	3066
1007	AGES	2	58.89	51.4	1	1043
1008	AGES	2	80.94	87.4	0	3172
1009	AGES	2	67.09	64.8	0	3627
1010	AGES	2	23.7	15.8	1	294
1011	AGES	2	66.36	63.6	0	3703
1012	AGES	2	66.48	63.8	0	3333
1013	AGES	2	80.57	86.8	0	4099
1014	AGES	2	89.88	102	1	2072
1015	AGES	2	44.06	35.9	1	2741
1016	AGES	2	65.87	62.8	1	3174
1017	AGES	2	58.89	51.4	0	3396
1018	AGES	2	31.91	23.9	1	2646
1019	AGES	2	37.17	29.1	0	3686
1020	AGES	2	37.37	29.3	0	3791
1021	AGES	2	22.79	14.9	0	3528
1023	AGES	2	38.69	30.6	1	2977
1024	AGES	2	64.64	60.8	0	3249
1025	AGES	2	62.62	57.5	1	3062
1026	AGES	2	59.93	53.1	1	760
1027	AGES	2	55.9	47.6	0	3192
1028	AGES	2	48.51	40.3	1	1184
1029	AGES	2	103.35	124	1	2758
1030	AGES	2	78.73	83.8	0	3745
1031	AGES	2	59.62	52.6	0	3147
1032	AGES	2	68.99	67.9	0	3378
1033	AGES	2	53.17	44.9	1	1623
1034	AGES	2	61.21	55.2	0	2951
1035	AGES	2	67.64	65.7	0	3316
1036	AGES	2	55.6	47.3	1	1747
1037	AGES	2	50.44	42.2	0	3112
1038	AGES	2	67.95	66.2	1	1786
1039	AGES	2	71.14	71.4	0	3570
1040	AGES	2	97.23	114	0	3543

1041	AGES	2	66.36	63.6	0	3248
1042	AGES	2	40.01	31.9	0	3631
1043	AGES	2	58.15	50.2	1	3441
1044	AGES	2	71.99	72.8	1	1585
1045	AGES	2	53.68	45.4	1	1065
1046	AGES	2	63.11	58.3	1	1648
1047	AGES	2	71.93	72.7	1	2713
1048	AGES	2	70.16	69.8	1	2456
1049	AGES	2	59.62	52.6	0	3786
1050	AGES	2	67.15	64.9	1	3528
1051	AGES	2	60.66	54.3	1	986
1052	AGES	2	33.12	25.1	1	643
1053	AGES	2	25.22	17.3	1	1175
1054	AGES	2	49.83	41.6	1	232
1055	AGES	2	28.97	21	0	2981
1056	AGES	2	51.35	43.1	1	3261
1057	AGES	2	37.78	29.7	1	548
1058	AGES	2	41.32	33.2	0	3297
1059	AGES	2	60.66	54.3	1	2681
1060	AGES	2	53.47	45.2	0	4043
1061	AGES	2	53.98	45.7	0	3886
1062	AGES	2	63.79	59.4	1	515
1064	AGES	2	59.38	52.2	0	4106
1065	AGES	2	44.56	36.4	1	2507
1066	AGES	2	56.71	48.4	0	3742
1067	AGES	2	77.08	81.1	1	1043
1068	AGES	2	23.81	15.9	1	1655
1069	AGES	2	30.89	22.9	1	281
1070	AGES	2	67.58	65.6	1	3334
1071	AGES	2	57.22	48.9	0	3982
1072	AGES	2	99.68	118	1	854
1073	AGES	2	19.15	11.3	1	3223
1074	AGES	2	62.19	56.8	0	3199
1075	AGES	2	60.17	53.5	1	1044
1076	AGES	2	60.91	54.7	0	3107
1077	AGES	2	73.59	75.4	0	3414
1078	AGES	2	61.4	55.5	0	3394
1079	AGES	2	67.95	66.2	0	4114
1080	AGES	2	65.56	62.3	0	3841
1081	AGES	2	53.88	45.6	0	3557
1083	AGES	2	31.2	23.2	0	3960
1084	AGES	2	46.08	37.9	0	3513
1085	AGES	2	44.66	36.5	0	3177
1086	AGES	2	81.12	87.7	0	4058
1087	AGES	2	65.38	62	1	3901
1088	AGES	2	33.93	25.9	0	3513
1090	AGES	2	61.64	55.9	0	3147
1091	AGES	2	51.85	43.6	1	737
1092	AGES	2	35.25	27.2	0	3529
1093	AGES	2	67.15	64.9	0	3112

1094	AGES	2	68.01	66.3	0	3961
1095	AGES	2	35.86	27.8	0	3240
1096	AGES	2	55.3	47	1	1479
1097	AGES	2	41.73	33.6	1	1022
1099	AGES	2	37.27	29.2	0	3273
1100	AGES	2	60.54	54.1	0	3667
1101	AGES	2	67.95	66.2	0	3557
1102	AGES	2	73.4	75.1	0	3716
1103	AGES	2	55.9	47.6	0	3675
1104	AGES	2	78.36	83.2	1	1724
1105	AGES	2	79.16	84.5	0	3364
1106	AGES	2	60.91	54.7	0	3407
1108	AGES	2	58.89	51.4	0	3245
1109	AGES	2	35.25	27.2	1	3021
1110	AGES	2	82.1	89.3	0	3793
1111	AGES	2	70.52	70.4	1	2530
1112	AGES	2	84.12	92.6	1	1801
1113	AGES	2	49.12	40.9	1	1449
1114	AGES	2	65.56	62.3	1	4017
1115	AGES	2	33.12	25.1	1	807
1116	AGES	2	64.52	60.6	0	3115
1117	AGES	2	22.39	14.5	0	3479
1118	AGES	2	69.79	69.2	0	3399
1119	AGES	2	58.15	50.2	1	3552
1120	AGES	2	19.55	11.7	1	1830
1121	AGES	2	55.3	47	1	3088
1122	AGES	2	119.2	207	0	3491
1123	AGES	2	95.39	111	1	1675
1124	AGES	2	56.61	48.3	0	3618
1126	AGES	2	48.72	40.5	0	3676
1127	AGES	2	64.95	61.3	0	3645
1128	AGES	2	64.03	59.8	1	1096
1130	AGES	2	70.03	69.6	0	3158
1131	AGES	2	67.4	65.3	0	3340
1132	AGES	2	73.28	74.9	0	3280
1133	AGES	2	64.46	60.5	0	3340
1134	AGES	2	71.14	71.4	0	4088
1135	AGES	2	77.63	82	0	3249
1136	AGES	2	57.12	48.8	1	2682
1137	AGES	2	70.77	70.8	0	4032
1138	AGES	2	60.17	53.5	0	4004
1139	AGES	2	70.03	69.6	1	2959
1140	AGES	2	52.97	44.7	0	3003
1141	AGES	2	40.41	32.3	0	3921
1142	AGES	2	56.71	48.4	0	3109
1143	AGES	2	86.14	95.9	0	3836
1144	AGES	2	48.61	40.4	0	3959
1145	AGES	2	59.62	52.6	0	3129
1146	AGES	2	103.35	124	0	3189
1147	AGES	2	60.54	54.1	0	3207

1148	AGES	2	71.08	71.3	1	2013
1149	AGES	2	29.27	21.3	1	1810
1150	AGES	2	84	92.4	0	4002
1151	AGES	2	86.57	96.6	1	1054
1152	AGES	2	69.6	68.9	1	1326
1153	AGES	2	41.53	33.4	1	3128
1154	AGES	2	26.54	18.6	0	4086
1156	AGES	2	32.11	24.1	1	1085
1157	AGES	2	60.66	54.3	0	4102
1159	AGES	2	76.1	79.5	1	1873
1160	AGES	2	40.11	32	0	3261
1161	AGES	2	69.36	68.5	1	578
1162	AGES	2	77.32	81.5	0	3122
1163	AGES	2	69.36	68.5	0	3137
1164	AGES	2	59.68	52.7	0	3570
1165	AGES	2	63.54	59	0	3030
1166	AGES	2	71.63	72.2	1	1657
1167	AGES	2	25.73	17.8	0	3316
1168	AGES	2	21.17	13.3	1	3079
1169	AGES	2	28.97	21	0	3315
1170	AGES	2	35.25	27.2	1	2083
1171	AGES	2	60.97	54.8	0	3633
1172	AGES	2	81.98	89.1	0	3350
1173	AGES	2	55.3	47	0	4067
1174	AGES	2	68.69	67.4	0	3743
1175	AGES	2	60.36	53.8	0	3494
1176	AGES	2	56.82	48.5	1	828
1177	AGES	2	78.49	83.4	0	3212
1178	AGES	2	22.29	14.4	0	3039
1179	AGES	2	42.84	34.7	1	2026
1180	AGES	2	35.75	27.7	1	1026
1182	AGES	2	47.6	39.4	0	3238
1183	AGES	2	55.4	47.1	1	2655
1184	AGES	2	77.57	81.9	1	2181
1185	AGES	2	81.24	87.9	1	1231
1187	AGES	2	59.01	51.6	0	3016
1188	AGES	2	47.91	39.7	0	3675
1189	AGES	2	54.99	46.7	1	2448
1190	AGES	2	45.17	37	1	2748
1191	AGES	2	25.53	17.6	0	4093
1192	AGES	2	75.24	78.1	1	1860
1193	AGES	2	29.58	21.6	1	37
1194	AGES	2	73.77	75.7	0	3855
1195	AGES	2	46.39	38.2	1	2695
1196	AGES	2	46.99	38.8	0	3879
1197	AGES	2	38.89	30.8	1	1501
1198	AGES	2	65.5	62.2	0	3695
1199	AGES	2	60.85	54.6	0	3527
1200	AGES	2	40.11	32	0	3227
1201	AGES	2	60.97	54.8	0	3179

1202	AGES	2	44.66	36.5	0	3333
1203	AGES	2	17.83	10	1	438
1204	AGES	2	55.9	47.6	0	4134
1205	AGES	2	57.22	48.9	0	3189
1206	AGES	2	60.05	53.3	1	2264
1207	AGES	2	64.28	60.2	1	3089
1208	AGES	2	72.18	73.1	0	2972
1209	AGES	2	43.15	35	0	2966
1210	AGES	2	45.78	37.6	1	1830
1212	AGES	2	67.03	64.7	1	1561
1213	AGES	2	59.74	52.8	0	3420
1214	AGES	2	51.75	43.5	0	3396
1215	AGES	2	60.48	54	0	4010
1216	AGES	2	75.98	79.3	1	3413
1217	AGES	2	39.2	31.1	0	3352
1218	AGES	2	62.07	56.6	1	3017
1219	AGES	2	72.36	73.4	1	3453
1220	AGES	2	36.46	28.4	0	3353
1221	AGES	2	57.32	49	1	705
1222	AGES	2	54.99	46.7	0	3574
1223	AGES	2	61.09	55	0	4060
1224	AGES	2	23.91	16	0	4114
1225	AGES	2	67.46	65.4	1	2386
1226	AGES	2	66.97	64.6	1	1078
1227	AGES	2	46.49	38.3	0	3900
1229	AGES	2	73.65	75.5	0	3022
1231	AGES	2	55.9	47.6	0	3238
1232	AGES	2	60.6	54.2	0	2945
1233	AGES	2	55.8	47.5	1	2498
1234	AGES	2	70.22	69.9	0	3304
1235	AGES	2	50.23	42	0	3344
1236	AGES	2	66.48	63.8	0	3896
1237	AGES	2	79.1	84.4	0	3772
1238	AGES	2	56.41	48.1	0	3973
1239	AGES	2	61.34	55.4	0	3921
1240	AGES	2	78.06	82.7	0	3050
1241	AGES	2	64.28	60.2	1	1971
1242	AGES	2	28.56	20.6	1	2874
1243	AGES	2	61.83	56.2	0	3036
1244	AGES	2	79.34	84.8	1	3291
1245	AGES	2	65.62	62.4	0	3386
1246	AGES	2	80.26	86.3	1	2790
1247	AGES	2	63.66	59.2	1	3528
1248	AGES	2	85.41	94.7	0	3149
1249	AGES	2	76.28	79.8	0	3583
1250	AGES	2	52.06	43.8	1	1299
1251	AGES	2	80.39	86.5	1	1985
1252	AGES	2	29.27	21.3	0	3246
1253	AGES	2	86.57	96.6	0	3361
1254	AGES	2	70.03	69.6	1	888

1255	AGES	2	59.87	53	1	2511
1256	AGES	2	42.23	34.1	1	812
1257	AGES	2	48.92	40.7	0	3206
1258	AGES	2	40.41	32.3	0	3284
1259	AGES	2	55.9	47.6	0	3998
1260	AGES	2	62.87	57.9	1	2500
1261	AGES	2	29.58	21.6	0	3526
1262	AGES	2	43.75	35.6	1	2987
1263	AGES	2	64.28	60.2	1	1990
1264	AGES	2	58.52	50.8	0	3638
1265	AGES	2	82.53	90	0	3367
1266	AGES	2	72.79	74.1	0	3134
1267	AGES	2	53.37	45.1	1	1797
1268	AGES	2	34.24	26.2	1	1810
1269	AGES	2	73.89	75.9	0	4036
1270	AGES	2	61.95	56.4	0	3413
1271	AGES	2	66.24	63.4	0	3492
1272	AGES	2	62.99	58.1	1	703
1273	AGES	2	57.84	49.7	0	3266
1274	AGES	2	78.36	83.2	0	3480
1275	AGES	2	37.27	29.2	0	3059
1276	AGES	2	85.35	94.6	1	564
1277	AGES	2	33.22	25.2	0	3693
1278	AGES	2	38.18	30.1	0	3364
1279	AGES	2	48.01	39.8	0	3218
1280	AGES	2	74.32	76.6	0	3429
1281	AGES	2	81	87.5	0	4081
1282	AGES	2	75.55	78.6	0	3361
1283	AGES	2	59.44	52.3	1	2936
1284	AGES	2	39.6	31.5	0	2986
1285	AGES	2	56.01	47.7	0	3668
1286	AGES	2	52.66	44.4	0	3925
1287	AGES	2	48.92	40.7	1	2733
1288	AGES	2	87.86	98.7	1	2849
1289	AGES	2	63.85	59.5	0	2948
1290	AGES	2	59.19	51.9	0	3427
1291	AGES	2	35.75	27.7	0	3934
1292	AGES	2	42.54	34.4	1	1755
1293	AGES	2	34.34	26.3	0	2961
1294	AGES	2	61.09	55	1	2069
1296	AGES	2	67.34	65.2	0	3547
1297	AGES	2	39.1	31	0	3879
1298	AGES	2	72.42	73.5	0	3422
1299	AGES	2	64.52	60.6	1	685
1300	AGES	2	75.24	78.1	0	3613
1302	AGES	2	62.56	57.4	0	3541
1303	AGES	2	46.59	38.4	1	811
1304	AGES	2	42.74	34.6	1	1456
1305	AGES	2	51.15	42.9	1	3088
1306	AGES	2	96.62	113	0	3954

1307	AGES	2	58.58	50.9	1	2912
1308	AGES	2	82.9	90.6	0	3528
1309	AGES	2	74.81	77.4	1	743
1311	AGES	2	66.73	64.2	0	3245
1312	AGES	2	85.22	94.4	0	3995
1313	AGES	2	50.94	42.7	0	3374
1314	AGES	2	59.5	52.4	0	3333
1315	AGES	2	46.08	37.9	0	3674
1316	AGES	2	76.96	80.9	0	3189
1317	AGES	2	28.56	20.6	0	4050
1318	AGES	2	62.5	57.3	1	1738
1319	AGES	2	56.71	48.4	1	545
1320	AGES	2	40.72	32.6	1	2883
1321	AGES	2	25.63	17.7	0	3984
1322	AGES	2	27.75	19.8	0	3423
1323	AGES	2	59.44	52.3	0	3126
1324	AGES	2	47.91	39.7	0	3386
1325	AGES	2	63.66	59.2	1	742
1326	AGES	2	54.08	45.8	0	3296
1327	AGES	2	62.5	57.3	0	3728
1328	AGES	2	69.85	69.3	0	3107
1329	AGES	2	43.35	35.2	1	1501
1330	AGES	2	31.6	23.6	0	4050
1331	AGES	2	51.45	43.2	0	3732
1332	AGES	2	57.97	49.9	1	1657
1333	AGES	2	20.87	13	1	968
1334	AGES	2	70.89	71	0	3640
1335	AGES	2	119.2	174	1	1428
1336	AGES	2	59.93	53.1	0	3050
1337	AGES	2	60.05	53.3	1	2992
1338	AGES	2	66.54	63.9	1	3169
1340	AGES	2	65.07	61.5	0	3704
1341	AGES	2	41.42	33.3	0	4081
1343	AGES	2	74.57	77	1	2389
1344	AGES	2	60.17	53.5	1	1867
1345	AGES	2	37.88	29.8	0	3169
1348	AGES	2	76.53	80.2	0	3674
1349	AGES	2	55.8	47.5	0	3564
1350	AGES	2	100.9	120	0	3042
1351	AGES	2	35.15	27.1	0	3548
1352	AGES	2	30.49	22.5	0	3596
1353	AGES	2	52.87	44.6	1	2475
1354	AGES	2	60.6	54.2	0	3359
1355	AGES	2	60.23	53.6	1	3785
1356	AGES	2	66.3	63.5	0	3903
1357	AGES	2	74.26	76.5	0	3232
1358	AGES	2	22.29	14.4	1	1284
1359	AGES	2	23.7	15.8	0	3680
1360	AGES	2	33.32	25.3	0	3842
1361	AGES	2	57.6	49.3	0	3750

1362	AGES	2	68.13	66.5	1	2757
1363	AGES	2	64.28	60.2	0	3518
1365	AGES	2	56.31	48	0	3591
1366	AGES	2	66.85	64.4	0	3323
1367	AGES	2	35.45	27.4	1	2715
1368	AGES	2	79.04	84.3	1	1922
1369	AGES	2	30.79	22.8	1	2531
1370	AGES	2	63.91	59.6	1	1929
1371	AGES	2	75.3	78.2	0	3226
1372	AGES	2	52.26	44	0	3637
1373	AGES	2	64.28	60.2	0	3539
1374	AGES	2	77.87	82.4	0	3169
1375	AGES	2	91.1	104	1	2554
1377	AGES	2	75.55	78.6	0	3556
1378	AGES	2	67.09	64.8	0	3843
1379	AGES	2	86.51	96.5	1	3252
1380	AGES	2	64.03	59.8	0	3211
1381	AGES	2	83.26	91.2	0	3191
1382	AGES	2	40.72	32.6	1	4091
1383	AGES	2	35.15	27.1	1	3555
1384	AGES	2	30.69	22.7	0	3256
1385	AGES	2	56.92	48.6	0	3231
1386	AGES	2	25.63	17.7	1	1739
1387	AGES	2	63.3	58.6	1	2956
1388	AGES	2	68.81	67.6	1	2374
1389	AGES	2	25.63	17.7	0	4044
1390	AGES	2	24.41	16.5	0	3757
1391	AGES	2	48.11	39.9	1	2313
1392	AGES	2	65.32	61.9	0	2990
1393	AGES	2	61.95	56.4	1	1503
1395	AGES	2	66.42	63.7	1	3602
1396	AGES	2	57.12	48.8	0	3003
1397	AGES	2	64.58	60.7	1	3493
1398	AGES	2	45.47	37.3	1	2812
1399	AGES	2	60.97	54.8	0	3169
1400	AGES	2	73.1	74.6	1	173
1401	AGES	2	63.54	59	0	3479
1402	AGES	2	67.22	65	0	3914
1403	AGES	2	67.4	65.3	1	2377
1404	AGES	2	93.55	108	1	1579
1405	AGES	2	43.25	35.1	1	1355
1406	AGES	2	52.56	44.3	0	3926
1407	AGES	2	71.38	71.8	0	3997
1408	AGES	2	61.52	55.7	0	3674
1409	AGES	2	65.87	62.8	0	3007
1410	AGES	2	17.83	10	1	2403
1411	AGES	2	35.75	27.7	1	3361
1412	AGES	2	89.88	102	0	3206
1413	AGES	2	62.5	57.3	1	1570
1414	AGES	2	73.77	75.7	0	3693

1415	AGES	2	68.07	66.4	1	246
1416	AGES	2	29.88	21.9	1	1451
1417	AGES	2	60.36	53.8	0	3361
1418	AGES	2	61.21	55.2	1	545
1419	AGES	2	61.27	55.3	1	2770
1420	AGES	2	63.66	59.2	0	3115
1421	AGES	2	54.79	46.5	0	3696
1422	AGES	2	48.01	39.8	1	385
1423	AGES	2	24.31	16.4	1	3725
1424	AGES	2	59.07	51.7	0	3385
1425	AGES	2	71.44	71.9	0	3261
1426	AGES	2	27.35	19.4	1	2620
1427	AGES	2	42.13	34	1	2348
1428	AGES	2	68.01	66.3	1	1664
1429	AGES	2	61.21	55.2	0	3492
1431	AGES	2	86.94	97.2	0	4047
1432	AGES	2	62.68	57.6	1	3096
1433	AGES	2	55.3	47	0	3886
1434	AGES	2	85.53	94.9	0	3193
1435	AGES	2	57.91	49.8	0	4131
1436	AGES	2	66.6	64	0	3177
1437	AGES	2	61.21	55.2	0	3010
1438	AGES	2	67.34	65.2	0	4109
1439	AGES	2	42.54	34.4	0	3591
1440	AGES	2	28.26	20.3	0	3175
1441	AGES	2	40.21	32.1	0	3315
1442	AGES	2	38.39	30.3	0	4011
1443	AGES	2	72.36	73.4	0	3766
1444	AGES	2	90.49	103	0	3617
1445	AGES	2	42.34	34.2	0	4103
1446	AGES	2	80.14	86.1	0	3592
1447	AGES	2	61.76	56.1	1	2160
1448	AGES	2	60.36	53.8	0	3581
1449	AGES	2	28.97	21	1	1483
1450	AGES	2	60.97	54.8	1	796
1451	AGES	2	40.41	32.3	0	3739
1452	AGES	2	75.36	78.3	1	272
1453	AGES	2	42.44	34.3	0	3560
1454	AGES	2	62.74	57.7	1	332
1455	AGES	2	70.34	70.1	0	3961
1456	AGES	2	20.06	12.2	1	1413
1457	AGES	2	52.97	44.7	1	2764
1458	AGES	2	58.46	50.7	1	1692
1459	AGES	2	62.93	58	0	4001
1460	AGES	2	20.67	12.8	0	3282
1461	AGES	2	29.58	21.6	0	3323
1462	AGES	2	97.84	115	1	2048
1463	AGES	2	91.72	105	1	1185
1464	AGES	2	56.71	48.4	1	313
1465	AGES	2	52.97	44.7	1	2402

1466	AGES	2	68.87	67.7	0	3183
1467	AGES	2	72.67	73.9	1	1893
1468	AGES	2	23	15.1	0	2940
1469	AGES	2	65.62	62.4	0	3280
1470	AGES	2	42.44	34.3	0	3197
1471	AGES	2	63.54	59	0	3849
1472	AGES	2	48.82	40.6	0	4127
1473	AGES	2	67.28	65.1	0	3115
1474	AGES	2	79.41	84.9	0	3577
1475	AGES	2	48.92	40.7	0	4036
1476	AGES	2	66.05	63.1	0	3970
1477	AGES	2	79.1	84.4	1	701
1478	AGES	2	69.42	68.6	0	3309
1479	AGES	2	27.75	19.8	1	3535
1480	AGES	2	20.97	13.1	0	3504
1481	AGES	2	33.02	25	0	3417
1482	AGES	2	93.55	108	1	3406
1483	AGES	2	68.07	66.4	0	3990
1484	AGES	2	31.91	23.9	0	3977
1485	AGES	2	42.74	34.6	0	4092
1486	AGES	2	66.05	63.1	0	3779
1487	AGES	2	44.06	35.9	0	3898
1488	AGES	2	71.63	72.2	1	1890
1489	AGES	2	64.83	61.1	0	3878
1490	AGES	2	99.68	118	0	3185
1491	AGES	2	64.77	61	0	3569
1492	AGES	2	21.78	13.9	1	179
1493	AGES	2	69.18	68.2	1	2659
1494	AGES	2	36.87	28.8	1	2663
1495	AGES	2	57.6	49.3	0	3931
1496	AGES	2	58.52	50.8	0	3352
1497	AGES	2	88.65	100	1	2809
1498	AGES	2	42.64	34.5	0	3283
1499	AGES	2	41.53	33.4	0	3302
1500	AGES	2	63.72	59.3	1	1744
1501	AGES	2	56.92	48.6	0	3602
1502	AGES	2	72.3	73.3	1	3176
1503	AGES	2	73.1	74.6	1	2025
1504	AGES	2	42.23	34.1	0	3920
1505	AGES	2	81.12	87.7	0	3779
1506	AGES	2	31.3	23.3	0	3303
1507	AGES	2	90.49	103	0	3408
1508	AGES	2	49.53	41.3	0	3322
1509	AGES	2	22.49	14.6	1	2997
1510	AGES	2	70.83	70.9	0	3610
1511	AGES	2	38.29	30.2	0	3141
1512	AGES	2	73.46	75.2	0	3261
1513	AGES	2	59.01	51.6	1	2899
1514	AGES	2	48.92	40.7	1	2732
1515	AGES	2	37.78	29.7	0	3414

1516	AGES	2	91.1	104	1	2846
1517	AGES	2	66.85	64.4	0	3339
1518	AGES	2	69.67	69	0	3379
1519	AGES	2	50.13	41.9	0	4002
1520	AGES	2	69.05	68	0	4003
1521	AGES	2	79.22	84.6	1	1230
1522	AGES	2	56.92	48.6	1	1084
1523	AGES	2	53.68	45.4	1	3110
1524	AGES	2	76.16	79.6	0	3590
1525	AGES	2	35.45	27.4	0	3745
1526	AGES	2	44.56	36.4	0	3350
1527	AGES	2	69.48	68.7	1	1310
1528	AGES	2	25.32	17.4	0	3331
1529	AGES	2	45.47	37.3	0	3357
1530	AGES	2	84.37	93	0	3339
1531	AGES	2	74.32	76.6	0	3325
1532	AGES	2	32.31	24.3	1	2543
1533	AGES	2	63.42	58.8	0	3361
1534	AGES	2	83.69	91.9	0	3546
1535	AGES	2	50.44	42.2	0	3945
1536	AGES	2	56.92	48.6	1	3092
1537	AGES	2	77.81	82.3	0	3515
1538	AGES	2	40.51	32.4	0	3163
1539	AGES	2	42.13	34	0	3485
1540	AGES	2	85.41	94.7	1	2563
1541	AGES	2	60.6	54.2	1	1567
1542	AGES	2	62.19	56.8	0	3883
1543	AGES	2	65.01	61.4	0	3946
1544	AGES	2	60.91	54.7	0	3427
1545	AGES	2	28.36	20.4	1	3464
1546	AGES	2	80.14	86.1	0	3949
1547	AGES	2	48.61	40.4	0	3619
1548	AGES	2	39.7	31.6	1	385
1549	AGES	2	62.99	58.1	1	1610
1550	AGES	2	66.85	64.4	0	3182
1551	AGES	2	53.78	45.5	1	1478
1552	AGES	2	65.62	62.4	0	3147
1553	AGES	2	72.97	74.4	0	3786
1554	AGES	2	51.15	42.9	1	1294
1555	AGES	2	38.08	30	1	2276
1556	AGES	2	59.07	51.7	1	346
1557	AGES	2	53.88	45.6	1	357
1558	AGES	2	80.75	87.1	1	964
1560	AGES	2	37.88	29.8	1	2001
1561	AGES	2	62.01	56.5	0	3379
1562	AGES	2	75	77.7	1	3444
1563	AGES	2	70.34	70.1	0	3597
1564	AGES	2	42.64	34.5	0	3284
1565	AGES	2	27.05	19.1	0	3312
1566	AGES	2	88.65	100	0	3864

1568	AGES	2	79.1	84.4	0	4135
1569	AGES	2	76.71	80.5	0	2997
1570	AGES	2	52.56	44.3	0	3521
1571	AGES	2	76.28	79.8	0	3896
1572	AGES	2	78	82.6	0	4036
1573	AGES	2	39.4	31.3	0	3592
1574	AGES	2	67.09	64.8	0	3183
1575	AGES	2	59.19	51.9	1	1396
1576	AGES	2	48.72	40.5	0	3478
1577	AGES	2	77.51	81.8	0	3534
1578	AGES	2	33.32	25.3	1	1991
1579	AGES	2	45.58	37.4	0	3624
1580	AGES	2	36.26	28.2	0	3281
1581	AGES	2	21.78	13.9	1	1013
1582	AGES	2	45.78	37.6	1	2952
1583	AGES	2	50.13	41.9	0	3256
1584	AGES	2	55.3	47	1	3137
1585	AGES	2	68.32	66.8	0	3238
1586	AGES	2	69.54	68.8	0	4120
1587	AGES	2	83.57	91.7	1	2412
1588	AGES	2	62.13	56.7	0	3126
1589	AGES	2	64.46	60.5	0	3318
1590	AGES	2	74.81	77.4	1	2522
1591	AGES	2	25.63	17.7	1	1073
1592	AGES	2	58.4	50.6	0	4053
1593	AGES	2	65.62	62.4	1	2799
1594	AGES	2	33.93	25.9	1	3517
1595	AGES	2	83.82	92.1	0	3410
1596	AGES	2	59.13	51.8	0	4124
1597	AGES	2	30.89	22.9	0	3156
1598	AGES	2	26.03	18.1	1	57
1599	AGES	2	17.83	10	0	3686
1600	AGES	2	62.19	56.8	0	3386
1601	AGES	2	88.29	99.4	1	2097
1602	AGES	2	54.49	46.2	0	3127
1603	AGES	2	77.45	81.7	1	3068
1604	AGES	2	40.11	32	1	2024
1605	AGES	2	63.85	59.5	0	3714
1606	AGES	2	71.69	72.3	0	3309
1607	AGES	2	61.89	56.3	1	3212
1609	AGES	2	52.87	44.6	1	2992
1611	AGES	2	65.5	62.2	0	2995
1612	AGES	2	62.01	56.5	1	3649
1613	AGES	2	71.87	72.6	0	3505
1614	AGES	2	60.78	54.5	0	4067
1616	AGES	2	29.27	21.3	1	859
1617	AGES	2	67.95	66.2	0	3792
1618	AGES	2	48.72	40.5	1	2114
1619	AGES	2	92.94	107	1	2249
1620	AGES	2	61.83	56.2	0	3303

1621	AGES	2	35.25	27.2	1	2674
1622	AGES	2	45.47	37.3	1	1206
1623	AGES	2	59.62	52.6	0	3786
1624	AGES	2	59.01	51.6	0	3415
1625	AGES	2	68.5	67.1	1	1781
1626	AGES	2	67.09	64.8	0	3644
1627	AGES	2	27.45	19.5	1	757
1628	AGES	2	50.74	42.5	0	3555
1629	AGES	2	42.13	34	0	4058
1630	AGES	2	24.51	16.6	1	2059
1631	AGES	2	76.77	80.6	0	3193
1632	AGES	2	84.37	93	0	4072
1633	AGES	2	45.78	37.6	1	104
1634	AGES	2	45.07	36.9	0	3603
1635	AGES	2	69.6	68.9	1	3559
1636	AGES	2	46.79	38.6	1	3240
1637	AGES	2	58.58	50.9	1	1157
1638	AGES	2	84.37	93	1	3182
1639	AGES	2	49.22	41	0	3631
1640	AGES	2	28.67	20.7	0	3179
1641	AGES	2	35.86	27.8	1	2674
1642	AGES	2	84.18	92.7	0	3184
1643	AGES	2	73.53	75.3	0	2974
1644	AGES	2	68.93	67.8	0	3757
1645	AGES	2	48.01	39.8	1	2761
1646	AGES	2	95.39	111	1	1532
1647	AGES	2	28.46	20.5	0	3994
1648	AGES	2	56.31	48	0	3127
1649	AGES	2	87.06	97.4	0	3976
1650	AGES	2	20.16	12.3	0	3666
1651	AGES	2	67.71	65.8	0	4117
1652	AGES	2	37.27	29.2	0	3792
1653	AGES	2	54.59	46.3	0	3585
1654	AGES	2	61.58	55.8	1	3362
1655	AGES	2	38.59	30.5	0	3416
1656	AGES	2	48.51	40.3	0	3179
1657	AGES	2	72.3	73.3	1	1787
1658	AGES	2	77.51	81.8	0	4138
1659	AGES	2	60.54	54.1	1	778
1660	AGES	2	63.11	58.3	0	3631
1661	AGES	2	32.82	24.8	1	2930
1662	AGES	2	69.36	68.5	0	4032
1663	AGES	2	72.42	73.5	0	3899
1664	AGES	2	59.07	51.7	0	3219
1665	AGES	2	34.84	26.8	0	3268
1666	AGES	2	64.95	61.3	1	1308
1667	AGES	2	42.23	34.1	1	2984
1668	AGES	2	54.28	46	0	3171
1669	AGES	2	82.47	89.9	0	4135
1670	AGES	2	78.73	83.8	0	3212

1671	AGES	2	32.31	24.3	1	207
1672	AGES	2	74.2	76.4	1	1956
1673	AGES	2	55.4	47.1	0	3946
1675	AGES	2	71.5	72	0	3611
1676	AGES	2	30.18	22.2	0	3617
1677	AGES	2	59.13	51.8	0	4039
1678	AGES	2	67.15	64.9	0	3192
1679	AGES	2	42.64	34.5	0	4029
1680	AGES	2	82.65	90.2	0	3610
1681	AGES	2	69.67	69	1	2063
1682	AGES	2	67.52	65.5	1	2900
1683	AGES	2	61.76	56.1	1	2023
1684	AGES	2	23.4	15.5	0	4050
1685	AGES	2	25.93	18	0	3883
1686	AGES	2	52.46	44.2	1	3344
1687	AGES	2	52.46	44.2	0	3563
1688	AGES	2	49.42	41.2	0	3648
1689	AGES	2	46.28	38.1	1	1219
1690	AGES	2	28.56	20.6	0	3520
1692	AGES	2	56.92	48.6	0	3039
1693	AGES	2	37.88	29.8	0	3266
1694	AGES	2	38.08	30	0	4039
1695	AGES	2	62.93	58	0	3610
1696	AGES	2	18.03	10.2	0	3751
1697	AGES	2	46.69	38.5	0	3983
1698	AGES	2	53.27	45	1	3133
1699	AGES	2	75.91	79.2	0	3483
1700	AGES	2	63.17	58.4	0	3942
1701	AGES	2	47.7	39.5	0	3609
1702	AGES	2	80.14	86.1	0	2941
1703	AGES	2	53.68	45.4	1	838
1704	AGES	2	35.15	27.1	0	4005
1705	AGES	2	50.34	42.1	0	3340
1706	AGES	2	67.34	65.2	1	2308
1707	AGES	2	29.48	21.5	1	3874
1708	AGES	2	36.77	28.7	0	3021
1709	AGES	2	40.82	32.7	1	2227
1710	AGES	2	29.48	21.5	0	3494
1711	AGES	2	48.21	40	0	3920
1712	AGES	2	53.58	45.3	0	3431
1713	AGES	2	47.3	39.1	1	2657
1714	AGES	2	48.41	40.2	0	2982
1715	AGES	2	65.87	62.8	1	2386
1716	AGES	2	49.22	41	1	3712
1717	AGES	2	82.59	90.1	1	1305
1718	AGES	2	69.79	69.2	0	3980
1719	AGES	2	57.6	49.3	0	3777
1720	AGES	2	47.7	39.5	1	1833
1721	AGES	2	62.13	56.7	1	3266
1722	AGES	2	68.87	67.7	0	3402

1723	AGES	2	52.87	44.6	0	3500
1724	AGES	2	62.13	56.7	0	3591
1725	AGES	2	18.54	10.7	1	1127
1726	AGES	2	87.55	98.2	1	2646
1728	AGES	2	54.79	46.5	1	1994
1729	AGES	2	61.03	54.9	0	3298
1730	AGES	2	67.4	65.3	0	3921
1731	AGES	2	74.69	77.2	0	3494
1732	AGES	2	28.16	20.2	1	1339
1733	AGES	2	61.4	55.5	1	2394
1734	AGES	2	57.42	49.1	0	3772
1736	AGES	2	39.8	31.7	0	4079
1737	AGES	2	66.24	63.4	0	3322
1739	AGES	2	39.1	31	1	1177
1740	AGES	2	41.53	33.4	1	3253
1741	AGES	2	49.73	41.5	1	2301
1742	AGES	2	32.51	24.5	1	2028
1743	AGES	2	111.32	137	0	3337
1744	AGES	2	63.3	58.6	0	4044
1745	AGES	2	73.71	75.6	0	3344
1746	AGES	2	42.94	34.8	0	2974
1747	AGES	2	60.29	53.7	0	3857
1748	AGES	2	79.96	85.8	0	3249
1749	AGES	2	66.6	64	0	3935
1750	AGES	2	17.83	10	0	2958
1751	AGES	2	111.93	138	0	3198
1753	AGES	2	63.11	58.3	0	3760
1754	AGES	2	61.95	56.4	0	3724
1755	AGES	2	71.63	72.2	1	2673
1756	AGES	2	66.05	63.1	0	4053
1757	AGES	2	19.05	11.2	0	3857
1758	AGES	2	77.75	82.2	1	2389
1759	AGES	2	44.56	36.4	0	3577
1760	AGES	2	28.67	20.7	0	3879
1761	AGES	2	73.53	75.3	1	2697
1762	AGES	2	48.01	39.8	0	3732
1763	AGES	2	63.11	58.3	1	1087
1764	AGES	2	66.85	64.4	0	3253
1765	AGES	2	56.51	48.2	1	2709
1766	AGES	2	52.87	44.6	1	2489
1767	AGES	2	27.15	19.2	1	2524
1768	AGES	2	51.85	43.6	1	2295
1769	AGES	2	51.15	42.9	0	3022
1770	AGES	2	57.02	48.7	0	3232
1771	AGES	2	48.92	40.7	0	3770
1772	AGES	2	78.85	84	1	2934
1773	AGES	2	53.27	45	1	2210
1774	AGES	2	62.13	56.7	0	3210
1775	AGES	2	56.21	47.9	0	3066
1776	AGES	2	67.89	66.1	0	3532

1777	AGES	2	26.03	18.1	0	3987
1778	AGES	2	80.69	87	0	3843
1779	AGES	2	31.81	23.8	1	1711
1780	AGES	2	56.51	48.2	1	1596
1781	AGES	2	59.62	52.6	1	1068
1782	AGES	2	57.72	49.5	0	3603
1783	AGES	2	40.82	32.7	1	2749
1784	AGES	2	42.03	33.9	0	3980
1785	AGES	2	22.49	14.6	1	122
1786	AGES	2	65.19	61.7	0	3113
1787	AGES	2	77.45	81.7	0	3612
1788	AGES	2	39.2	31.1	0	3308
1789	AGES	2	44.26	36.1	0	3896
1790	AGES	2	62.62	57.5	1	2567
1791	AGES	2	62.5	57.3	1	1921
1792	AGES	2	69.42	68.6	0	3065
1793	AGES	2	74.44	76.8	0	3645
1794	AGES	2	71.75	72.4	1	1367
1795	AGES	2	64.03	59.8	1	2424
1796	AGES	2	30.08	22.1	1	1973
1797	AGES	2	59.13	51.8	1	355
1798	AGES	2	64.58	60.7	0	3238
1799	AGES	2	17.83	10	1	309
1800	AGES	2	77.26	81.4	1	2130
1801	AGES	2	64.15	60	0	3149
1802	AGES	2	59.44	52.3	0	3731
1803	AGES	2	58.7	51.1	1	1944
1804	AGES	2	59.74	52.8	1	1576
1805	AGES	2	61.09	55	0	3616
1806	AGES	2	80.08	86	0	3248
1807	AGES	2	60.6	54.2	1	2624
1808	AGES	2	18.84	11	1	2645
1809	AGES	2	66.11	63.2	1	1234
1810	AGES	2	54.79	46.5	0	2986
1811	AGES	2	73.65	75.5	0	4100
1812	AGES	2	85.47	94.8	0	3786
1813	AGES	2	70.09	69.7	0	3543
1814	AGES	2	60.29	53.7	0	3521
1815	AGES	2	43.65	35.5	0	3382
1816	AGES	2	80.32	86.4	0	3389
1817	AGES	2	81.61	88.5	0	3065
1818	AGES	2	69.91	69.4	0	2958
1819	AGES	2	66.48	63.8	1	3464
1820	AGES	2	73.34	75	1	3459
1821	AGES	2	69.54	68.8	0	3158
1822	AGES	2	56.41	48.1	0	3968
1823	AGES	2	61.15	55.1	0	3900
1824	AGES	2	82.04	89.2	1	1911
1825	AGES	2	50.74	42.5	0	4107
1826	AGES	2	41.53	33.4	0	3354

1827	AGES	2	55.5	47.2	1	1741
1828	AGES	2	74.32	76.6	0	3400
1829	AGES	2	66.36	63.6	0	3690
1830	AGES	2	77.14	81.2	1	1571
1831	AGES	2	54.59	46.3	0	3528
1832	AGES	2	61.83	56.2	0	4108
1833	AGES	2	20.67	12.8	0	3997
1834	AGES	2	75.49	78.5	0	3975
1835	AGES	2	62.74	57.7	1	3230
1836	AGES	2	24.62	16.7	0	3539
1837	AGES	2	39.8	31.7	0	3025
1838	AGES	2	38.79	30.7	0	3394
1839	AGES	2	43.04	34.9	1	1279
1840	AGES	2	21.88	14	0	3925
1841	AGES	2	66.11	63.2	0	3857
1842	AGES	2	43.25	35.1	1	2370
1843	AGES	2	62.99	58.1	1	2452
1844	AGES	2	35.86	27.8	0	3198
1845	AGES	2	38.59	30.5	0	3039
1846	AGES	2	70.89	71	1	3841
1847	AGES	2	58.03	50	0	3417
1848	AGES	2	68.5	67.1	0	3994
1849	AGES	2	46.69	38.5	0	3577
1850	AGES	2	67.89	66.1	0	3242
1851	AGES	2	54.28	46	1	1281
1852	AGES	2	29.78	21.8	0	3724
1853	AGES	2	19.45	11.6	1	3293
1855	AGES	2	44.66	36.5	0	3903
1856	AGES	2	46.89	38.7	0	4074
1857	AGES	2	51.04	42.8	1	2919
1858	AGES	2	87.86	98.7	0	3686
1859	AGES	2	18.54	10.7	0	4099
1860	AGES	2	57.78	49.6	1	3309
1861	AGES	2	57.32	49	1	2659
1862	AGES	2	89.88	102	0	3059
1863	AGES	2	39.3	31.2	0	3199
1864	AGES	2	29.98	22	0	3417
1865	AGES	2	55.9	47.6	0	3430
1866	AGES	2	52.26	44	0	3379
1868	AGES	2	31.2	23.2	1	1303
1869	AGES	2	63.66	59.2	0	3050
1870	AGES	2	72.73	74	0	3144
1871	AGES	2	65.07	61.5	1	1763
1872	AGES	2	24.01	16.1	0	3242
1873	AGES	2	40.11	32	1	1592
1874	AGES	2	28.77	20.8	0	3427
1875	AGES	2	59.38	52.2	1	174
1876	AGES	2	46.89	38.7	1	713
1878	AGES	2	54.99	46.7	1	2164
1880	AGES	2	59.38	52.2	1	2692

1881	AGES	2	65.99	63	0	3896
1882	AGES	2	68.87	67.7	1	1866
1883	AGES	2	63.66	59.2	0	3882
1884	AGES	2	59.31	52.1	1	1765
1885	AGES	2	49.42	41.2	0	3917
1886	AGES	2	28.77	20.8	0	3533
1887	AGES	2	79.16	84.5	0	3616
1888	AGES	2	54.08	45.8	0	4093
1889	AGES	2	76.47	80.1	0	3172
1890	AGES	2	65.93	62.9	0	3704
1891	AGES	2	28.26	20.3	1	3689
1892	AGES	2	74.87	77.5	0	3407
1893	AGES	2	26.13	18.2	0	3165
1894	AGES	2	70.22	69.9	0	3234
1895	AGES	2	18.64	10.8	0	3366
1896	AGES	2	65.38	62	0	4040
1897	AGES	2	65.32	61.9	0	3704
1898	AGES	2	72.06	72.9	1	2962
1899	AGES	2	29.78	21.8	0	3878
1900	AGES	2	52.26	44	0	3485
1901	AGES	2	59.87	53	0	2994
1902	AGES	2	53.98	45.7	0	3785
1903	AGES	2	36.16	28.1	1	294
1904	AGES	2	71.44	71.9	1	2713
1905	AGES	2	28.26	20.3	1	1389
1906	AGES	2	34.44	26.4	1	3185
1907	AGES	2	78.18	82.9	1	2305
1908	AGES	2	63.85	59.5	0	3862
1909	AGES	2	50.74	42.5	0	3374
1910	AGES	2	75.55	78.6	0	3612
1911	AGES	2	45.58	37.4	1	3063
1913	AGES	2	60.48	54	1	1923
1915	AGES	2	58.89	51.4	0	3752
1916	AGES	2	53.17	44.9	0	3273
1917	AGES	2	63.91	59.6	1	3971
1918	AGES	2	74.69	77.2	1	2546
1919	AGES	2	45.07	36.9	1	2605
1920	AGES	2	67.03	64.7	0	3339
1921	AGES	2	48.41	40.2	0	3365
1922	AGES	2	70.28	70	1	906
1923	AGES	2	19.96	12.1	1	3253
1924	AGES	2	75.85	79.1	0	3128
1925	AGES	2	65.99	63	0	2960
1926	AGES	2	55.9	47.6	0	3990
1927	AGES	2	44.36	36.2	0	3036
1928	AGES	2	59.93	53.1	0	3122
1929	AGES	2	41.93	33.8	0	3767
1930	AGES	2	53.27	45	1	1999
1931	AGES	2	71.87	72.6	1	518
1932	AGES	2	105.81	128	0	4137

1933 AGES	2	66.97	64.6	0	3478
1934 AGES	2	58.58	50.9	1	653
1935 AGES	2	78.12	82.8	1	2487
1936 AGES	2	53.78	45.5	0	2981
1937 AGES	2	44.46	36.3	0	3933
1938 AGES	2	25.63	17.7	0	3284
1939 AGES	2	76.53	80.2	1	2771
1940 AGES	2	27.65	19.7	1	2826
1941 AGES	2	72.91	74.3	0	3234
1942 AGES	2	49.02	40.8	0	3059
1943 AGES	2	51.65	43.4	0	3114
1944 AGES	2	36.06	28	0	3962
1945 AGES	2	74.51	76.9	0	3871
1946 AGES	2	37.68	29.6	0	3206
1947 AGES	2	45.98	37.8	0	3381
1948 AGES	2	56.92	48.6	0	3197
1950 AGES	2	18.74	10.9	1	497
1951 AGES	2	27.65	19.7	0	3889
1952 AGES	2	50.54	42.3	1	2937
1953 AGES	2	49.53	41.3	0	3906
1954 AGES	2	41.53	33.4	0	3011
1955 AGES	2	55.09	46.8	1	2934
1956 AGES	2	44.26	36.1	1	1453
1957 AGES	2	67.89	66.1	0	4094
1958 AGES	2	32.51	24.5	0	3338
1959 AGES	2	36.97	28.9	1	2423
1960 AGES	2	64.15	60	0	3898
1962 AGES	2	21.07	13.2	0	3014
1963 AGES	2	93.55	108	1	1527
1964 AGES	2	52.97	44.7	0	3756
1965 AGES	2	75.18	78	0	3840
1966 AGES	2	54.49	46.2	1	1717
1967 AGES	2	64.95	61.3	0	3582
1968 AGES	2	60.85	54.6	0	3702
1969 AGES	2	74.14	76.3	0	3724
1970 AGES	2	69.73	69.1	0	3322
1971 AGES	2	73.34	75	0	3871
1972 AGES	2	65.01	61.4	1	1997
1973 AGES	2	68.38	66.9	0	3379
1974 AGES	2	68.2	66.6	0	3154
1975 AGES	2	35.55	27.5	1	3601
1976 AGES	2	64.46	60.5	0	4005
1978 AGES	2	74.57	77	0	3878
1979 AGES	2	73.04	74.5	1	2080
1980 AGES	2	69.42	68.6	1	1166
1981 AGES	2	73.46	75.2	1	3828
1982 AGES	2	34.64	26.6	1	1189
1983 AGES	2	23.7	15.8	0	3721
1984 AGES	2	48.41	40.2	0	3613
1985 AGES	2	24.01	16.1	0	3583

1986	AGES	2	34.94	26.9	0	4131
1987	AGES	2	56.31	48	0	3396
1988	AGES	2	55.6	47.3	0	3225
1989	AGES	2	60.48	54	1	3068
1990	AGES	2	57.52	49.2	0	3688
1991	AGES	2	31.7	23.7	1	3321
1992	AGES	2	65.93	62.9	0	3058
1993	AGES	2	64.58	60.7	0	3023
1994	AGES	2	48.41	40.2	0	3224
1995	AGES	2	27.15	19.2	1	1591
1996	AGES	2	57.32	49	0	3296
1997	AGES	2	45.68	37.5	0	3637
1998	AGES	2	75.55	78.6	0	3121
1999	AGES	2	52.66	44.4	0	3942
2000	AGES	2	59.19	51.9	1	152
2001	AGES	2	32.62	24.6	0	3156
2002	AGES	2	87.61	98.3	0	3597
2003	AGES	2	49.42	41.2	1	1262
2004	AGES	2	83.57	91.7	0	3213
2005	AGES	2	62.32	57	0	3219
2006	AGES	2	75.98	79.3	0	3543
2007	AGES	2	38.08	30	0	3933
2008	AGES	2	84.92	93.9	0	3794
2010	AGES	2	57.84	49.7	1	2761
2011	AGES	2	89.27	101	0	3359
2012	AGES	2	61.64	55.9	1	480
2013	AGES	2	54.79	46.5	0	3854
2014	AGES	2	62.68	57.6	0	3183
2015	AGES	2	74.38	76.7	1	3334
2016	AGES	2	56.61	48.3	0	3403
2017	AGES	2	64.4	60.4	0	3315
2018	AGES	2	51.25	43	1	2705
2019	AGES	2	66.91	64.5	1	2820
2020	AGES	2	32.11	24.1	0	4008
2021	AGES	2	30.59	22.6	0	3792
2022	AGES	2	52.36	44.1	0	4117
2023	AGES	2	46.59	38.4	0	3924
2024	AGES	2	31.2	23.2	1	253
2025	AGES	2	32.51	24.5	0	3562
2026	AGES	2	45.37	37.2	0	3982
2027	AGES	2	95.39	111	0	3253
2028	AGES	2	43.85	35.7	0	2966
2029	AGES	2	59.62	52.6	1	3383
2031	AGES	2	34.74	26.7	1	3161
2032	AGES	2	75.85	79.1	0	3584
2033	AGES	2	46.49	38.3	0	3178
2034	AGES	2	31.91	23.9	0	2976
2035	AGES	2	53.17	44.9	0	3750
2036	AGES	2	71.69	72.3	1	1916
2037	AGES	2	42.13	34	0	3891

2038	AGES	2	69.85	69.3	1	3387
2039	AGES	2	67.58	65.6	0	3106
2040	AGES	2	59.74	52.8	0	3281
2041	AGES	2	56.01	47.7	1	2682
2043	AGES	2	18.95	11.1	0	3988
2044	AGES	2	63.11	58.3	1	2793
2045	AGES	2	23.5	15.6	0	3961
2046	AGES	2	85.71	95.2	1	1735
2047	AGES	2	58.03	50	0	3046
2048	AGES	2	67.95	66.2	1	988
2049	AGES	2	59.56	52.5	0	2994
2050	AGES	2	96.62	113	1	1384
2051	AGES	2	64.95	61.3	1	2858
2052	AGES	2	56.82	48.5	1	2311
2053	AGES	2	19.25	11.4	0	3744
2054	AGES	2	57.84	49.7	1	1139
2055	AGES	2	63.91	59.6	0	3476
2056	AGES	2	59.62	52.6	0	4110
2057	AGES	2	42.13	34	1	1926
2058	AGES	2	55.5	47.2	1	1991
2059	AGES	2	63.48	58.9	0	3066
2060	AGES	2	36.77	28.7	0	3221
2061	AGES	2	66.42	63.7	0	3422
2062	AGES	2	65.19	61.7	0	3885
2063	AGES	2	42.23	34.1	0	4011
2064	AGES	2	44.66	36.5	1	3580
2065	AGES	2	62.07	56.6	0	3247
2066	AGES	2	83.63	91.8	1	1339
2067	AGES	2	73.16	74.7	1	751
2068	AGES	2	119.2	151	0	3197
2069	AGES	2	51.45	43.2	0	3625
2070	AGES	2	81.3	88	1	2758
2071	AGES	2	99.68	118	0	3750
2072	AGES	2	62.93	58	0	3844
2073	AGES	2	67.95	66.2	0	3396
2075	AGES	2	58.95	51.5	0	4116
2076	AGES	2	25.22	17.3	0	4061
2077	AGES	2	54.18	45.9	1	2936
2078	AGES	2	53.58	45.3	0	3140
2079	AGES	2	75.06	77.8	1	3444
2080	AGES	2	62.93	58	0	3725
2081	AGES	2	83.14	91	0	3914
2082	AGES	2	61.58	55.8	1	2962
2083	AGES	2	75.85	79.1	0	3227
2084	AGES	2	81.3	88	0	3114
2085	AGES	2	89.27	101	1	2787
2086	AGES	2	31.91	23.9	1	2513
2087	AGES	2	68.5	67.1	1	2463
2088	AGES	2	81.3	88	0	3767
2089	AGES	2	38.79	30.7	0	3990

2090	AGES	2	77.45	81.7	0	3112
2091	AGES	2	58.33	50.5	0	3856
2092	AGES	2	64.28	60.2	0	4087
2094	AGES	2	53.98	45.7	0	3416
2095	AGES	2	36.46	28.4	0	3133
2096	AGES	2	60.36	53.8	0	3060
2097	AGES	2	85.9	95.5	1	2612
2098	AGES	2	26.64	18.7	0	3764
2099	AGES	2	75	77.7	0	3184
2100	AGES	2	22.79	14.9	0	3056
2101	AGES	2	63.42	58.8	1	1151
2102	AGES	2	59.44	52.3	0	3918
2103	AGES	2	55.6	47.3	0	3337
2104	AGES	2	58.64	51	1	1982
2105	AGES	2	23.7	15.8	0	3567
2106	AGES	2	65.75	62.6	0	3519
2107	AGES	2	32.51	24.5	1	995
2108	AGES	2	43.65	35.5	0	3963
2109	AGES	2	45.27	37.1	1	2878
2110	AGES	2	70.09	69.7	0	3735
2111	AGES	2	70.34	70.1	0	4058
2112	AGES	2	53.17	44.9	0	3112
2113	AGES	2	32.92	24.9	0	3477
2114	AGES	2	39.4	31.3	0	3385
2115	AGES	2	42.03	33.9	0	3690
2116	AGES	2	49.32	41.1	0	3864
2117	AGES	2	23.7	15.8	0	3224
2118	AGES	2	56.51	48.2	0	3315
2119	AGES	2	72.36	73.4	0	3941
2120	AGES	2	54.39	46.1	0	3639
2121	AGES	2	41.93	33.8	1	831
2122	AGES	2	33.43	25.4	0	3220
2123	AGES	2	38.18	30.1	1	1043
2124	AGES	2	77.38	81.6	0	4137
2125	AGES	2	60.97	54.8	1	3008
2126	AGES	2	63.23	58.5	1	2625
2127	AGES	2	44.36	36.2	1	60
2129	AGES	2	65.75	62.6	0	4092
2130	AGES	2	71.2	71.5	0	3771
2132	AGES	2	69.36	68.5	1	1375
2133	AGES	2	78.79	83.9	1	840
2134	AGES	2	36.16	28.1	0	3392
2135	AGES	2	80.14	86.1	1	3564
2136	AGES	2	70.71	70.7	0	3036
2137	AGES	2	55.5	47.2	0	4009
2138	AGES	2	57.72	49.5	0	3605
2139	AGES	2	65.07	61.5	0	3114
2140	AGES	2	35.65	27.6	0	3375
2141	AGES	2	32.82	24.8	1	3328
2142	AGES	2	61.09	55	1	1282

2143	AGES	2	51.55	43.3	0	3471
2144	AGES	2	55.09	46.8	0	2955
2145	AGES	2	39.1	31	0	4113
2146	AGES	2	22.08	14.2	0	3543
2147	AGES	2	28.46	20.5	0	3697
2148	AGES	2	36.46	28.4	1	1472
2149	AGES	2	59.38	52.2	1	2854
2151	AGES	2	46.28	38.1	1	2524
2152	AGES	2	69.18	68.2	0	3424
2153	AGES	2	68.2	66.6	0	3966
2154	AGES	2	19.76	11.9	0	3570
2155	AGES	2	63.54	59	0	4082
2157	AGES	2	63.54	59	0	3358
2158	AGES	2	39.8	31.7	0	3871
2159	AGES	2	57.78	49.6	1	1556
2160	AGES	2	62.19	56.8	0	3358
2161	AGES	2	60.54	54.1	1	2482
2162	AGES	2	77.57	81.9	1	2456
2163	AGES	2	41.93	33.8	1	692
2164	AGES	2	49.63	41.4	0	3428
2165	AGES	2	59.99	53.2	0	3619
2166	AGES	2	61.64	55.9	1	826
2167	AGES	2	44.16	36	1	1425
2168	AGES	2	68.2	66.6	1	2564
2169	AGES	2	55.8	47.5	0	3365
2170	AGES	2	36.97	28.9	1	1103
2171	AGES	2	28.26	20.3	0	3276
2172	AGES	2	80.45	86.6	0	3256
2174	AGES	2	21.07	13.2	1	1071
2175	AGES	2	54.59	46.3	0	3379
2176	AGES	2	41.42	33.3	0	3928
2177	AGES	2	70.46	70.3	0	3417
2178	AGES	2	36.67	28.6	0	3021
2179	AGES	2	63.54	59	0	3738
2180	AGES	2	56.21	47.9	1	2612
2181	AGES	2	54.59	46.3	0	3224
2182	AGES	2	59.74	52.8	1	1083
2183	AGES	2	69.54	68.8	0	3777
2184	AGES	2	29.88	21.9	1	826
2185	AGES	2	77.45	81.7	1	1141
2186	AGES	2	20.57	12.7	0	3549
2187	AGES	2	49.63	41.4	1	3537
2188	AGES	2	57.6	49.3	0	2959
2189	AGES	2	57.78	49.6	1	2416
2190	AGES	2	81.24	87.9	0	2988
2191	AGES	2	84.12	92.6	0	3157
2192	AGES	2	62.87	57.9	1	2204
2193	AGES	2	73.65	75.5	0	3646
2194	AGES	2	68.93	67.8	1	3545
2196	AGES	2	50.23	42	0	3172

2197	AGES	2	25.63	17.7	1	2249
2198	AGES	2	107.03	130	0	3212
2199	AGES	2	50.44	42.2	0	3325
2200	AGES	2	57.02	48.7	1	1558
2201	AGES	2	61.52	55.7	0	3725
2202	AGES	2	58.52	50.8	1	3433
2203	AGES	2	49.53	41.3	1	572
2204	AGES	2	66.17	63.3	0	3171
2206	AGES	2	66.11	63.2	1	2263
2207	AGES	2	59.01	51.6	1	2873
2208	AGES	2	50.44	42.2	0	3492
2209	AGES	2	54.08	45.8	0	3879
2210	AGES	2	80.32	86.4	0	4110
2211	AGES	2	55.8	47.5	0	3840
2212	AGES	2	73.34	75	0	3842
2214	AGES	2	25.32	17.4	0	3903
2215	AGES	2	21.07	13.2	0	3963
2216	AGES	2	73.53	75.3	1	3913
2217	AGES	2	59.8	52.9	1	3507
2218	AGES	2	57.52	49.2	0	3527
2219	AGES	2	71.57	72.1	0	3323
2220	AGES	2	17.83	10	1	1328
2221	AGES	2	57.66	49.4	1	1592
2223	AGES	2	85.65	95.1	1	187
2224	AGES	2	21.98	14.1	1	1417
2225	AGES	2	54.28	46	0	3171
2226	AGES	2	48.92	40.7	0	3184
2227	AGES	2	28.97	21	1	2338
2228	AGES	2	37.37	29.3	1	2226
2229	AGES	2	68.87	67.7	1	3136
2230	AGES	2	83.33	91.3	1	1600
2231	AGES	2	70.34	70.1	1	1508
2232	AGES	2	83.69	91.9	0	4092
2233	AGES	2	69.67	69	1	2179
2234	AGES	2	55.9	47.6	1	2489
2235	AGES	2	73.22	74.8	1	3617
2236	AGES	2	74.75	77.3	0	3928
2237	AGES	2	92.33	106	1	1427
2238	AGES	2	43.75	35.6	1	3491
2239	AGES	2	28.06	20.1	0	3772
2240	AGES	2	66.79	64.3	0	3595
2241	AGES	2	43.15	35	0	3623
2242	AGES	2	59.8	52.9	0	3232
2243	AGES	2	47.7	39.5	0	3967
2244	AGES	2	61.34	55.4	0	3029
2245	AGES	2	35.25	27.2	0	3632
2246	AGES	2	65.93	62.9	0	3298
2247	AGES	2	60.54	54.1	0	3127
2248	AGES	2	70.95	71.1	1	1778
2249	AGES	2	49.63	41.4	0	3350

2250	AGES	2	21.88	14	1	1612
2251	AGES	2	84	92.4	1	3969
2252	AGES	2	65.13	61.6	0	3588
2253	AGES	2	32.62	24.6	0	3877
2254	AGES	2	82.35	89.7	0	3989
2255	AGES	2	81.55	88.4	1	2062
2256	AGES	2	60.6	54.2	1	3389
2257	AGES	2	52.56	44.3	0	3668
2258	AGES	2	54.18	45.9	1	263
2259	AGES	2	62.25	56.9	0	3359
2260	AGES	2	72.06	72.9	1	2657
2261	AGES	2	75.36	78.3	0	3876
2262	AGES	2	86.27	96.1	0	3506
2263	AGES	2	53.78	45.5	0	3884
2264	AGES	2	54.18	45.9	1	3220
2265	AGES	2	60.54	54.1	0	3669
2266	AGES	2	76.89	80.8	0	3130
2267	AGES	2	81.55	88.4	0	4051
2268	AGES	2	66.73	64.2	1	2004
2270	AGES	2	57.78	49.6	0	3760
2271	AGES	2	49.83	41.6	0	3189
2272	AGES	2	119.2	152	0	3172
2273	AGES	2	60.48	54	0	3382
2274	AGES	2	51.65	43.4	1	2101
2275	AGES	2	92.33	106	0	3883
2277	AGES	2	45.17	37	0	3389
2278	AGES	2	54.69	46.4	1	85
2279	AGES	2	51.65	43.4	0	3494
2280	AGES	2	59.25	52	0	3927
2281	AGES	2	58.21	50.3	0	3007
2282	AGES	2	50.03	41.8	1	2596
2283	AGES	2	52.87	44.6	0	3868
2284	AGES	2	49.93	41.7	0	3983
2285	AGES	2	60.97	54.8	1	3099
2286	AGES	2	51.96	43.7	0	3035
2287	AGES	2	79.28	84.7	0	3687
2288	AGES	2	72.97	74.4	0	3478
2289	AGES	2	67.83	66	0	3392
2290	AGES	2	33.93	25.9	1	3869
2291	AGES	2	40.41	32.3	1	1750
2292	AGES	2	23.1	15.2	1	1175
2293	AGES	2	58.27	50.4	0	3316
2294	AGES	2	30.08	22.1	1	1682
2295	AGES	2	59.5	52.4	0	3350
2296	AGES	2	58.15	50.2	1	291
2298	AGES	2	58.89	51.4	1	1605
2299	AGES	2	68.69	67.4	0	3353
2300	AGES	2	72.06	72.9	1	2567
2301	AGES	2	52.26	44	0	3364
2302	AGES	2	78.43	83.3	0	4066

2303	AGES	2	53.78	45.5	0	3681
2304	AGES	2	28.97	21	0	3407
2305	AGES	2	71.38	71.8	0	3857
2307	AGES	2	55.09	46.8	0	3213
2308	AGES	2	32.92	24.9	1	1972
2309	AGES	2	39.2	31.1	0	3424
2310	AGES	2	87.49	98.1	0	3227
2311	AGES	2	59.68	52.7	1	2270
2312	AGES	2	59.62	52.6	1	1867
2313	AGES	2	87.98	98.9	0	3862
2314	AGES	2	65.44	62.1	1	3601
2315	AGES	2	97.84	115	0	3956
2316	AGES	2	65.62	62.4	0	3870
2317	AGES	2	67.83	66	0	3973
2318	AGES	2	60.97	54.8	0	3948
2319	AGES	2	57.78	49.6	0	3918
2320	AGES	2	83.14	91	0	3430
2322	AGES	2	60.6	54.2	0	3365
2323	AGES	2	64.64	60.8	0	3855
2324	AGES	2	43.15	35	1	2675
2325	AGES	2	67.28	65.1	0	4031
2326	AGES	2	60.85	54.6	0	3793
2327	AGES	2	72.48	73.6	0	3955
2328	AGES	2	49.32	41.1	0	2947
2329	AGES	2	39.4	31.3	1	1512
2330	AGES	2	33.43	25.4	0	3129
2331	AGES	2	63.11	58.3	1	1596
2332	AGES	2	71.01	71.2	0	3276
2333	AGES	2	63.97	59.7	1	2094
2334	AGES	2	31.1	23.1	0	4138
2335	AGES	2	79.22	84.6	1	3666
2336	AGES	2	58.4	50.6	0	3697
2337	AGES	2	64.64	60.8	0	3140
2338	AGES	2	65.5	62.2	1	2057
2339	AGES	2	65.19	61.7	1	828
2340	AGES	2	61.89	56.3	1	483
2341	AGES	2	71.99	72.8	1	3511
2342	AGES	2	82.22	89.5	0	3214
2343	AGES	2	69.42	68.6	1	2343
2344	AGES	2	38.59	30.5	0	3633
2345	AGES	2	64.28	60.2	0	3108
2346	AGES	2	39.91	31.8	0	4088
2347	AGES	2	46.18	38	0	3689
2348	AGES	2	39.4	31.3	1	3366
2349	AGES	2	78.61	83.6	0	3179
2351	AGES	2	74.51	76.9	1	2361
2352	AGES	2	69.42	68.6	0	4130
2353	AGES	2	63.23	58.5	0	3472
2354	AGES	2	63.85	59.5	0	3578
2355	AGES	2	83.69	91.9	0	3163

2356	AGES	2	59.25	52	0	3207
2357	AGES	2	60.05	53.3	0	3164
2358	AGES	2	68.26	66.7	1	1777
2359	AGES	2	47.5	39.3	1	2702
2360	AGES	2	65.99	63	0	3763
2361	AGES	2	65.81	62.7	0	3228
2362	AGES	2	71.38	71.8	1	1327
2363	AGES	2	58.09	50.1	1	2008
2364	AGES	2	45.88	37.7	1	1856
2365	AGES	2	33.43	25.4	0	2958
2366	AGES	2	55.2	46.9	1	1024
2367	AGES	2	29.48	21.5	0	3676
2368	AGES	2	45.88	37.7	0	3386
2369	AGES	2	18.34	10.5	0	3883
2370	AGES	2	51.75	43.5	1	657
2371	AGES	2	49.12	40.9	0	3630
2372	AGES	2	63.72	59.3	1	2500
2373	AGES	2	68.93	67.8	0	3578
2374	AGES	2	60.66	54.3	0	3154
2375	AGES	2	29.68	21.7	0	3413
2376	AGES	2	64.7	60.9	0	3765
2377	AGES	2	46.89	38.7	0	3305
2378	AGES	2	37.68	29.6	1	2191
2379	AGES	2	62.01	56.5	0	3954
2380	AGES	2	23.5	15.6	0	4044
2381	AGES	2	61.09	55	0	3344
2382	AGES	2	35.86	27.8	1	3748
2383	AGES	2	27.86	19.9	0	3270
2384	AGES	2	58.21	50.3	0	3479
2385	AGES	2	62.68	57.6	0	3954
2386	AGES	2	45.37	37.2	1	239
2388	AGES	2	30.69	22.7	1	2470
2389	AGES	2	69.42	68.6	0	3779
2390	AGES	2	57.22	48.9	0	3890
2391	AGES	2	58.09	50.1	1	3207
2392	AGES	2	69.05	68	1	3419
2393	AGES	2	65.44	62.1	1	884
2394	AGES	2	64.03	59.8	0	3297
2395	AGES	2	29.68	21.7	1	2030
2396	AGES	2	67.89	66.1	1	3101
2397	AGES	2	33.32	25.3	0	3693
2398	AGES	2	68.69	67.4	1	3314
2399	AGES	2	96.62	113	1	2976
2400	AGES	2	69.48	68.7	0	3409
2401	AGES	2	36.46	28.4	0	3246
2402	AGES	2	59.74	52.8	0	3351
2403	AGES	2	45.37	37.2	1	2988
2404	AGES	2	67.64	65.7	1	2357
2405	AGES	2	66.97	64.6	0	3641
2406	AGES	2	42.74	34.6	0	3507

2407	AGES	2	69.97	69.5	0	3940
2408	AGES	2	41.12	33	0	2994
2409	AGES	2	61.58	55.8	0	3333
2410	AGES	2	52.26	44	0	3952
2411	AGES	2	64.46	60.5	0	3589
2412	AGES	2	72.3	73.3	0	3840
2413	AGES	2	62.13	56.7	0	3738
2414	AGES	2	63.72	59.3	1	1553
2416	AGES	2	33.12	25.1	0	3536
2417	AGES	2	49.12	40.9	0	3413
2418	AGES	2	62.99	58.1	0	3319
2419	AGES	2	56.82	48.5	1	957
2420	AGES	2	65.56	62.3	0	3996
2421	AGES	2	57.52	49.2	0	3849
2422	AGES	2	66.66	64.1	0	3623
2423	AGES	2	62.74	57.7	1	2751
2424	AGES	2	49.63	41.4	0	3358
2426	AGES	2	17.83	10	0	3648
2427	AGES	2	49.93	41.7	0	3903
2428	AGES	2	35.86	27.8	1	3618
2429	AGES	2	79.16	84.5	0	3302
2430	AGES	2	27.05	19.1	0	3555
2431	AGES	2	48.21	40	0	3332
2432	AGES	2	28.36	20.4	1	2513
2433	AGES	2	38.39	30.3	1	858
2434	AGES	2	67.58	65.6	0	3269
2435	AGES	2	66.91	64.5	0	3380
2436	AGES	2	49.32	41.1	1	970
2437	AGES	2	63.66	59.2	0	3582
2438	AGES	2	76.83	80.7	0	3920
2439	AGES	2	35.65	27.6	1	3224
2440	AGES	2	86.88	97.1	1	357
2441	AGES	2	40.01	31.9	0	3886
2442	AGES	2	72.24	73.2	1	3566
2443	AGES	2	67.52	65.5	1	787
2444	AGES	2	47.8	39.6	0	3347
2445	AGES	2	53.37	45.1	0	3483
2446	AGES	2	28.56	20.6	1	2941
2447	AGES	2	67.77	65.9	0	3490
2448	AGES	2	53.68	45.4	1	1016
2449	AGES	2	64.34	60.3	1	1562
2450	AGES	2	32.82	24.8	0	4038
2451	AGES	2	67.22	65	1	3000
2452	AGES	2	80.45	86.6	0	3245
2453	AGES	2	19.76	11.9	1	486
2454	AGES	2	37.78	29.7	0	3688
2455	AGES	2	40.21	32.1	0	3877
2456	AGES	2	119.2	244	1	1246
2457	AGES	2	78.73	83.8	0	3214
2459	AGES	2	45.78	37.6	0	3851

2460	AGES	2	73.46	75.2	1	2819
2461	AGES	2	70.71	70.7	0	3738
2462	AGES	2	46.28	38.1	0	3032
2463	AGES	2	59.07	51.7	0	3353
2464	AGES	2	69.42	68.6	1	3596
2465	AGES	2	52.16	43.9	1	835
2466	AGES	2	43.25	35.1	0	3884
2467	AGES	2	21.58	13.7	0	3218
2470	AGES	2	76.4	80	1	1050
2471	AGES	2	70.4	70.2	1	2879
2472	AGES	2	78.49	83.4	1	3248
2473	AGES	2	35.96	27.9	1	356
2474	AGES	2	55.9	47.6	0	3332
2475	AGES	2	54.49	46.2	1	2675
2476	AGES	2	57.84	49.7	0	3303
2477	AGES	2	41.32	33.2	0	3525
2478	AGES	2	62.93	58	0	3676
2479	AGES	2	37.17	29.1	1	3230
2480	AGES	2	76.77	80.6	0	3479
2481	AGES	2	75.49	78.5	0	4039
2482	AGES	2	48.72	40.5	1	2723
2483	AGES	2	58.4	50.6	1	2177
2484	AGES	2	71.08	71.3	1	707
2485	AGES	2	65.44	62.1	1	378
2486	AGES	2	66.11	63.2	1	1626
2487	AGES	2	55.6	47.3	1	3389
2488	AGES	2	43.55	35.4	0	3247
2489	AGES	2	61.21	55.2	0	3478
2490	AGES	2	59.13	51.8	0	3409
2491	AGES	2	48.92	40.7	0	3533
2492	AGES	2	57.12	48.8	0	3045
2493	AGES	2	31.7	23.7	0	3675
2494	AGES	2	24.11	16.2	1	1560
2495	AGES	2	85.04	94.1	0	3781
2496	AGES	2	74.38	76.7	1	2649
2497	AGES	2	44.46	36.3	1	2872
2498	AGES	2	38.39	30.3	0	3402
2499	AGES	2	45.58	37.4	0	3218
2500	AGES	2	47.5	39.3	1	787
2501	AGES	2	65.5	62.2	0	3567
2502	AGES	2	49.32	41.1	1	1283
2503	AGES	2	34.94	26.9	0	3534
2504	AGES	2	68.99	67.9	1	737
2505	AGES	2	54.08	45.8	0	3324
2506	AGES	2	71.14	71.4	0	3014
2507	AGES	2	61.7	56	0	3941
2508	AGES	2	47.91	39.7	0	4108
2509	AGES	2	61.21	55.2	0	3329
2510	AGES	2	72.97	74.4	0	2981
2511	AGES	2	56.51	48.2	0	3934

2512	AGES	2	75.12	77.9	1	700
2513	AGES	2	57.66	49.4	1	3222
2514	AGES	2	96.62	113	0	3585
2515	AGES	2	57.6	49.3	1	2466
2516	AGES	2	77.69	82.1	1	1544
2517	AGES	2	77.57	81.9	0	3987
2518	AGES	2	24.01	16.1	1	3073
2519	AGES	2	39.3	31.2	0	3697
2520	AGES	2	63.79	59.4	1	3894
2521	AGES	2	65.75	62.6	0	3043
2522	AGES	2	30.08	22.1	1	2088
2523	AGES	2	40.51	32.4	0	3198
2524	AGES	2	62.01	56.5	1	741
2525	AGES	2	44.77	36.6	1	3381
2526	AGES	2	63.72	59.3	1	1624
2528	AGES	2	49.93	41.7	0	3625
2529	AGES	2	69.3	68.4	1	2729
2530	AGES	2	65.32	61.9	0	3611
2531	AGES	2	70.22	69.9	1	1786
2532	AGES	2	55.09	46.8	1	975
2533	AGES	2	42.44	34.3	1	2138
2534	AGES	2	33.53	25.5	1	3238
2535	AGES	2	58.89	51.4	0	3602
2537	AGES	2	82.59	90.1	1	2048
2538	AGES	2	75.98	79.3	0	3246
2539	AGES	2	119.2	266	1	216
2540	AGES	2	87	97.3	0	4044
2541	AGES	2	41.53	33.4	0	3926
2542	AGES	2	52.97	44.7	1	1570
2543	AGES	2	26.44	18.5	1	874
2544	AGES	2	47.6	39.4	0	3325
2545	AGES	2	37.88	29.8	0	3956
2546	AGES	2	57.02	48.7	0	3134
2547	AGES	2	72.79	74.1	1	339
2548	AGES	2	63.85	59.5	1	2865
2549	AGES	2	55.7	47.4	0	3053
2550	AGES	2	52.97	44.7	0	3190
2551	AGES	2	53.07	44.8	0	3984
2552	AGES	2	61.58	55.8	0	3847
2553	AGES	2	45.27	37.1	0	3036
2554	AGES	2	21.07	13.2	0	3967
2556	AGES	2	71.01	71.2	1	1668
2557	AGES	2	85.96	95.6	0	3121
2558	AGES	2	23.6	15.7	0	3042
2559	AGES	2	28.77	20.8	0	3413
2560	AGES	2	53.47	45.2	1	1835
2561	AGES	2	60.23	53.6	0	3841
2562	AGES	2	19.05	11.2	0	3247
2563	AGES	2	58.7	51.1	0	3010
2564	AGES	2	65.44	62.1	0	3228

2565	AGES	2	70.71	70.7	0	3956
2566	AGES	2	39.6	31.5	0	3393
2567	AGES	2	58.46	50.7	1	2124
2568	AGES	2	17.83	10	0	3969
2569	AGES	2	65.81	62.7	0	2969
2570	AGES	2	54.08	45.8	1	1647
2571	AGES	2	57.72	49.5	1	2026
2572	AGES	2	47.2	39	1	1600
2573	AGES	2	59.56	52.5	1	1698
2574	AGES	2	65.87	62.8	0	3473
2575	AGES	2	59.68	52.7	0	3900
2576	AGES	2	62.19	56.8	0	3337
2577	AGES	2	83.82	92.1	0	3737
2578	AGES	2	57.72	49.5	1	2048
2579	AGES	2	50.94	42.7	0	3847
2580	AGES	2	65.38	62	0	3975
2581	AGES	2	100.29	119	0	3198
2582	AGES	2	63.05	58.2	0	3834
2583	AGES	2	51.45	43.2	1	3067
2584	AGES	2	66.91	64.5	1	2691
2585	AGES	2	58.46	50.7	0	3170
2586	AGES	2	61.03	54.9	0	3234
2587	AGES	2	40.82	32.7	1	2151
2588	AGES	2	43.35	35.2	0	3305
2589	AGES	2	62.32	57	1	3070
2590	AGES	2	63.72	59.3	0	3032
2591	AGES	2	62.07	56.6	0	3052
2592	AGES	2	58.15	50.2	1	3388
2593	AGES	2	44.56	36.4	1	1572
2594	AGES	2	62.19	56.8	0	3199
2595	AGES	2	56.11	47.8	1	2766
2596	AGES	2	61.58	55.8	0	4102
2597	AGES	2	30.89	22.9	1	3717
2598	AGES	2	27.96	20	1	3736
2600	AGES	2	31.6	23.6	1	1235
2601	AGES	2	44.66	36.5	0	3193
2602	AGES	2	77.63	82	1	1594
2603	AGES	2	81.98	89.1	0	3591
2604	AGES	2	65.01	61.4	0	3689
2605	AGES	2	54.99	46.7	0	3217
2607	AGES	2	47.91	39.7	1	276
2608	AGES	2	65.07	61.5	1	693
2609	AGES	2	59.5	52.4	0	3588
2610	AGES	2	56.41	48.1	1	3290
2611	AGES	2	86.2	96	0	3546
2612	AGES	2	65.93	62.9	0	3175
2613	AGES	2	19.96	12.1	1	1790
2614	AGES	2	67.89	66.1	1	2787
2615	AGES	2	75.36	78.3	0	4010
2616	AGES	2	58.09	50.1	1	2583

2617	AGES	2	55.7	47.4	1	1364
2618	AGES	2	63.91	59.6	1	1058
2619	AGES	2	52.26	44	1	3699
2620	AGES	2	46.18	38	1	3397
2621	AGES	2	31.4	23.4	0	4066
2622	AGES	2	71.14	71.4	0	3641
2623	AGES	2	29.07	21.1	1	901
2624	AGES	2	57.66	49.4	1	2702
2625	AGES	2	77.63	82	0	3476
2626	AGES	2	61.64	55.9	0	3506
2627	AGES	2	59.07	51.7	0	3318
2628	AGES	2	78.43	83.3	1	1592
2629	AGES	2	32.92	24.9	1	2950
2630	AGES	2	52.97	44.7	1	106
2631	AGES	2	72.67	73.9	0	3161
2633	AGES	2	81.61	88.5	1	1130
2634	AGES	2	84.24	92.8	0	3238
2635	AGES	2	54.39	46.1	1	2124
2636	AGES	2	78.67	83.7	0	4033
2637	AGES	2	37.37	29.3	0	3310
2638	AGES	2	70.83	70.9	0	4087
2639	AGES	2	110.71	136	1	1569
2640	AGES	2	60.66	54.3	1	374
2641	AGES	2	82.84	90.5	0	3268
2642	AGES	2	78.49	83.4	0	3596
2643	AGES	2	77.75	82.2	0	3207
2644	AGES	2	17.83	10	1	2640
2645	AGES	2	65.62	62.4	0	3694
2646	AGES	2	69.18	68.2	0	3863
2647	AGES	2	74.2	76.4	0	3001
2648	AGES	2	63.36	58.7	1	2709
2649	AGES	2	69.6	68.9	0	4031
2650	AGES	2	74.75	77.3	1	2587
2651	AGES	2	63.97	59.7	1	1922
2652	AGES	2	49.63	41.4	0	4008
2653	AGES	2	59.13	51.8	0	2954
2654	AGES	2	64.4	60.4	1	3064
2655	AGES	2	60.54	54.1	0	3990
2656	AGES	2	83.94	92.3	1	2871
2657	AGES	2	47.3	39.1	0	3316
2658	AGES	2	67.52	65.5	0	3987
2659	AGES	2	84.86	93.8	1	3160
2660	AGES	2	61.76	56.1	1	415
2661	AGES	2	29.78	21.8	1	2072
2662	AGES	2	65.87	62.8	1	3553
2663	AGES	2	58.27	50.4	0	4087
2664	AGES	2	56.01	47.7	0	3415
2665	AGES	2	70.89	71	0	4079
2666	AGES	2	57.02	48.7	0	2969
2667	AGES	2	51.25	43	1	1543

2668	AGES	2	46.59	38.4	0	3381
2669	AGES	2	66.05	63.1	0	4058
2670	AGES	2	54.69	46.4	0	2966
2671	AGES	2	43.15	35	0	3599
2672	AGES	2	20.06	12.2	0	3975
2673	AGES	2	52.77	44.5	0	3169
2674	AGES	2	54.08	45.8	1	2737
2675	AGES	2	45.07	36.9	1	1322
2676	AGES	2	52.87	44.6	1	1870
2677	AGES	2	27.35	19.4	1	1171
2678	AGES	2	61.89	56.3	0	3876
2679	AGES	2	29.98	22	0	3591
2680	AGES	2	68.87	67.7	0	3882
2681	AGES	2	57.72	49.5	0	3400
2682	AGES	2	46.99	38.8	0	2946
2683	AGES	2	71.57	72.1	0	3494
2684	AGES	2	61.4	55.5	1	2046
2685	AGES	2	62.25	56.9	1	440
2686	AGES	2	62.07	56.6	0	3296
2687	AGES	2	95.39	111	0	3156
2688	AGES	2	69.42	68.6	0	3003
2689	AGES	2	69.36	68.5	0	3142
2690	AGES	2	58.46	50.7	1	1656
2691	AGES	2	57.42	49.1	1	1636
2692	AGES	2	79.28	84.7	0	3133
2693	AGES	2	60.6	54.2	0	4109
2694	AGES	2	46.18	38	0	3499
2695	AGES	2	34.94	26.9	1	1448
2696	AGES	2	59.8	52.9	0	3534
2697	AGES	2	59.44	52.3	0	3739
2698	AGES	2	71.32	71.7	0	3323
2699	AGES	2	40.61	32.5	1	3064
2700	AGES	2	67.77	65.9	0	3984
2701	AGES	2	37.27	29.2	1	3481
2702	AGES	2	56.11	47.8	0	3952
2703	AGES	2	67.28	65.1	0	3428
2704	AGES	2	19.15	11.3	0	3401
2705	AGES	2	42.74	34.6	0	3927
2706	AGES	2	41.32	33.2	0	4059
2707	AGES	2	42.34	34.2	1	266
2708	AGES	2	72.73	74	1	3642
2709	AGES	2	60.48	54	0	3408
2710	AGES	2	25.53	17.6	1	1112
2711	AGES	2	43.96	35.8	1	2411
2712	AGES	2	46.99	38.8	1	306
2713	AGES	2	73.1	74.6	1	1729
2714	AGES	2	43.65	35.5	0	3351
2715	AGES	2	45.88	37.7	0	3373
2716	AGES	2	73.34	75	0	3242
2717	AGES	2	45.68	37.5	1	3165

2718	AGES	2	55.9	47.6	1	1887
2719	AGES	2	60.36	53.8	1	1620
2721	AGES	2	50.94	42.7	0	3414
2722	AGES	2	76.34	79.9	0	3864
2723	AGES	2	96	112	1	1502
2724	AGES	2	66.24	63.4	0	3947
2725	AGES	2	41.02	32.9	0	3246
2726	AGES	2	80.63	86.9	0	3260
2727	AGES	2	56.82	48.5	0	3681
2728	AGES	2	20.16	12.3	0	3728
2729	AGES	2	63.66	59.2	0	3976
2730	AGES	2	59.01	51.6	0	3261
2731	AGES	2	30.89	22.9	0	3578
2732	AGES	2	56.31	48	0	3696
2733	AGES	2	46.89	38.7	0	3129
2734	AGES	2	66.05	63.1	0	3332
2735	AGES	2	77.32	81.5	0	3276
2736	AGES	2	36.87	28.8	0	3046
2737	AGES	2	54.18	45.9	1	176
2738	AGES	2	40.21	32.1	0	3584
2739	AGES	2	60.66	54.3	1	1984
2740	AGES	2	27.45	19.5	1	766
2741	AGES	2	41.73	33.6	0	3333
2742	AGES	2	53.27	45	1	2933
2743	AGES	2	87.25	97.7	0	3235
2744	AGES	2	66.97	64.6	0	3226
2745	AGES	2	58.09	50.1	0	3358
2746	AGES	2	52.56	44.3	1	3587
2747	AGES	2	51.25	43	1	1946
2748	AGES	2	24.41	16.5	1	1033
2749	AGES	2	58.33	50.5	1	2609
2750	AGES	2	51.45	43.2	1	2216
2751	AGES	2	41.42	33.3	0	3693
2752	AGES	2	79.1	84.4	0	3343
2753	AGES	2	35.25	27.2	1	3028
2754	AGES	2	20.77	12.9	0	3716
2755	AGES	2	43.15	35	0	3106
2756	AGES	2	36.46	28.4	0	3731
2757	AGES	2	18.03	10.2	1	1926
2758	AGES	2	39.4	31.3	0	4032
2759	AGES	2	31.1	23.1	0	3274
2760	AGES	2	54.08	45.8	0	3338
2761	AGES	2	77.14	81.2	0	4005
2762	AGES	2	69.48	68.7	1	1638
2763	AGES	2	33.83	25.8	0	3364
2764	AGES	2	48.61	40.4	0	3365
2765	AGES	2	38.18	30.1	1	3539
2766	AGES	2	60.05	53.3	0	3403
2767	AGES	2	55.2	46.9	0	3422
2768	AGES	2	105.19	127	0	3841

2769	AGES	2	40.51	32.4	1	2302
2770	AGES	2	52.16	43.9	0	3730
2771	AGES	2	75.36	78.3	1	2468
2772	AGES	2	64.09	59.9	0	4107
2773	AGES	2	29.07	21.1	1	2806
2774	AGES	2	67.83	66	1	1807
2775	AGES	2	57.91	49.8	1	2958
2776	AGES	2	50.13	41.9	1	2568
2777	AGES	2	63.05	58.2	0	2959
2778	AGES	2	68.62	67.3	1	601
2780	AGES	2	36.06	28	1	2303
2781	AGES	2	66.36	63.6	0	3373
2782	AGES	2	64.4	60.4	1	2117
2783	AGES	2	53.58	45.3	1	2554
2784	AGES	2	57.84	49.7	0	3954
2785	AGES	2	54.18	45.9	1	3272
2786	AGES	2	43.35	35.2	1	699
2787	AGES	2	74.14	76.3	0	3198
2788	AGES	2	81.79	88.8	0	3211
2789	AGES	2	57.02	48.7	0	3224
2790	AGES	2	47.8	39.6	1	3273
2791	AGES	2	28.67	20.7	0	3623
2792	AGES	2	34.74	26.7	1	593
2793	AGES	2	37.17	29.1	0	3960
2794	AGES	2	76.28	79.8	0	3234
2795	AGES	2	74.63	77.1	0	3927
2796	AGES	2	75.73	78.9	0	3856
2797	AGES	2	58.03	50	0	3346
2798	AGES	2	58.82	51.3	0	4235
2799	AGES	2	44.77	36.6	0	3123
2800	AGES	2	67.64	65.7	0	3414
2801	AGES	2	61.95	56.4	1	2600
2802	AGES	2	73.95	76	0	3898
2803	AGES	2	72.67	73.9	0	3571
2804	AGES	2	82.04	89.2	1	2248
2805	AGES	2	60.97	54.8	0	4047
2806	AGES	2	55.5	47.2	1	2624
2807	AGES	2	65.99	63	0	3597
2808	AGES	2	56.11	47.8	1	2387
2809	AGES	2	72.91	74.3	0	4052
2810	AGES	2	74.81	77.4	0	3728
2811	AGES	2	38.89	30.8	0	3973
2812	AGES	2	73.77	75.7	0	3778
2813	AGES	2	55.7	47.4	0	3739
2814	AGES	2	54.69	46.4	0	3872
2815	AGES	2	76.04	79.4	0	3547
2816	AGES	2	37.07	29	1	448
2817	AGES	2	38.89	30.8	1	1917
2818	AGES	2	44.16	36	0	3844
2819	AGES	2	96.62	113	1	881

2821	AGES	2	95.39	111	1	90
2822	AGES	2	97.23	114	0	3616
2823	AGES	2	67.58	65.6	0	3784
2824	AGES	2	53.17	44.9	0	3407
2825	AGES	2	43.85	35.7	0	3568
2826	AGES	2	42.13	34	1	2237
2827	AGES	2	35.45	27.4	0	3773
2828	AGES	2	80.75	87.1	0	3470
2829	AGES	2	56.31	48	1	3351
2831	AGES	2	44.46	36.3	0	3865
2833	AGES	2	24.51	16.6	1	3590
2834	AGES	2	42.84	34.7	0	3583
2835	AGES	2	63.23	58.5	0	3518
2836	AGES	2	44.56	36.4	0	3311
2837	AGES	2	63.42	58.8	0	3844
2838	AGES	2	74.75	77.3	1	2969
2839	AGES	2	40.11	32	0	3693
2840	AGES	2	72.48	73.6	1	937
2841	AGES	2	64.21	60.1	0	3186
2842	AGES	2	59.87	53	0	3024
2843	AGES	2	61.76	56.1	0	3470
2844	AGES	2	25.22	17.3	1	845
2845	AGES	2	43.45	35.3	0	3227
2846	AGES	2	37.68	29.6	0	3696
2847	AGES	2	46.99	38.8	0	3973
2848	AGES	2	21.27	13.4	0	3211
2849	AGES	2	77.26	81.4	1	2920
2850	AGES	2	62.74	57.7	0	3304
2851	AGES	2	50.23	42	0	3980
2852	AGES	2	54.79	46.5	1	1924
2853	AGES	2	34.54	26.5	0	3744
2854	AGES	2	81.3	88	0	3192
2855	AGES	2	56.11	47.8	0	3724
2856	AGES	2	37.98	29.9	0	3583
2857	AGES	2	48.31	40.1	0	3729
2858	AGES	2	75.61	78.7	0	3373
2859	AGES	2	51.85	43.6	1	2140
2860	AGES	2	61.58	55.8	1	2635
2861	AGES	2	36.26	28.2	0	2993
2862	AGES	2	45.27	37.1	0	4045
2863	AGES	2	74.81	77.4	1	2786
2864	AGES	2	65.13	61.6	0	4087
2865	AGES	2	28.77	20.8	1	1186
2866	AGES	2	58.4	50.6	0	3296
2867	AGES	2	65.07	61.5	0	3560
2868	AGES	2	27.75	19.8	1	1919
2869	AGES	2	31.5	23.5	1	3183
2870	AGES	2	56.41	48.1	0	3583
2871	AGES	2	30.59	22.6	1	1569
2872	AGES	2	64.52	60.6	0	3721

2873	AGES	2	59.68	52.7	0	3893
2874	AGES	2	73.04	74.5	0	3595
2875	AGES	2	90.49	103	0	3190
2876	AGES	2	59.74	52.8	1	3243
2877	AGES	2	60.78	54.5	0	4075
2878	AGES	2	65.68	62.5	0	3549
2879	AGES	2	38.99	30.9	1	3240
2880	AGES	2	32.72	24.7	0	3239
2881	AGES	2	59.01	51.6	0	3196
2883	AGES	2	32.82	24.8	1	3174
2884	AGES	2	29.27	21.3	0	3534
2885	AGES	2	29.58	21.6	0	3508
2886	AGES	2	29.07	21.1	0	4068
2887	AGES	2	49.32	41.1	0	3414
2888	AGES	2	77.57	81.9	0	3120
2889	AGES	2	58.76	51.2	0	3140
2890	AGES	2	67.83	66	0	3613
2891	AGES	2	62.62	57.5	0	3233
2892	AGES	2	66.48	63.8	0	3015
2893	AGES	2	57.42	49.1	0	3234
2894	AGES	2	31.1	23.1	0	3157
2895	AGES	2	55.5	47.2	1	2379
2896	AGES	2	81.49	88.3	0	3583
2897	AGES	2	30.89	22.9	0	4043
2898	AGES	2	88.41	99.6	1	725
2899	AGES	2	68.13	66.5	0	3974
2900	AGES	2	57.12	48.8	0	4057
2901	AGES	2	84.06	92.5	1	2941
2902	AGES	2	34.13	26.1	0	2996
2903	AGES	2	61.89	56.3	0	3238
2904	AGES	2	37.27	29.2	1	2550
2905	AGES	2	67.89	66.1	1	2015
2906	AGES	2	45.88	37.7	1	622
2907	AGES	2	86.14	95.9	1	1673
2908	AGES	2	75.98	79.3	1	2885
2910	AGES	2	45.07	36.9	0	3785
2911	AGES	2	48.61	40.4	0	3429
2912	AGES	2	81.49	88.3	0	3507
2913	AGES	2	23.5	15.6	0	3218
2914	AGES	2	56.61	48.3	0	3422
2915	AGES	2	48.51	40.3	1	3241
2916	AGES	2	72.36	73.4	0	3140
2917	AGES	2	41.63	33.5	0	3332
2918	AGES	2	68.93	67.8	0	3668
2919	AGES	2	35.75	27.7	0	3963
2920	AGES	2	50.54	42.3	0	3585
2921	AGES	2	57.12	48.8	1	2215
2922	AGES	2	63.54	59	0	2959
2923	AGES	2	65.38	62	0	3477
2924	AGES	2	69.3	68.4	0	3345

2925	AGES	2	71.44	71.9	1	3664
2926	AGES	2	43.85	35.7	0	4081
2927	AGES	2	44.97	36.8	0	3745
2928	AGES	2	52.87	44.6	0	3186
2929	AGES	2	29.88	21.9	0	3485
2930	AGES	2	70.77	70.8	0	3470
2931	AGES	2	67.77	65.9	1	1602
2932	AGES	2	36.97	28.9	1	165
2933	AGES	2	34.94	26.9	0	3008
2934	AGES	2	46.39	38.2	1	964
2935	AGES	2	72.24	73.2	1	1199
2936	AGES	2	68.44	67	1	1737
2937	AGES	2	39.2	31.1	1	3827
2938	AGES	2	59.93	53.1	1	3685
2939	AGES	2	30.18	22.2	0	3555
2940	AGES	2	62.62	57.5	1	3627
2941	AGES	2	73.04	74.5	0	3785
2942	AGES	2	47.91	39.7	1	3315
2943	AGES	2	61.4	55.5	0	3277
2944	AGES	2	90.49	103	0	3406
2945	AGES	2	41.02	32.9	0	3567
2946	AGES	2	64.7	60.9	1	2121
2947	AGES	2	59.62	52.6	0	3619
2948	AGES	2	76.65	80.4	0	4110
2949	AGES	2	47.09	38.9	1	1301
2950	AGES	2	27.25	19.3	0	3029
2951	AGES	2	27.15	19.2	1	888
2952	AGES	2	32.31	24.3	1	1196
2953	AGES	2	113.77	141	0	3206
2954	AGES	2	58.89	51.4	0	3529
2955	AGES	2	33.73	25.7	0	4136
2956	AGES	2	64.4	60.4	0	3834
2957	AGES	2	49.12	40.9	0	3161
2958	AGES	2	65.26	61.8	0	4136
2959	AGES	2	67.22	65	0	3137
2960	AGES	2	62.38	57.1	1	1848
2961	AGES	2	57.12	48.8	1	830
2963	AGES	2	109.48	134	1	3064
2964	AGES	2	60.91	54.7	0	3687
2965	AGES	2	29.48	21.5	0	3414
2966	AGES	2	42.94	34.8	0	3217
2967	AGES	2	43.45	35.3	0	3570
2969	AGES	2	57.72	49.5	0	3935
2970	AGES	2	55.9	47.6	0	4075
2971	AGES	2	70.59	70.5	0	3273
2972	AGES	2	43.15	35	1	3196
2973	AGES	2	96	112	0	4044
2974	AGES	2	77.38	81.6	0	3585
2975	AGES	2	42.84	34.7	0	3238
2976	AGES	2	63.3	58.6	0	3541

2977	AGES	2	61.46	55.6	1	2561
2978	AGES	2	54.08	45.8	0	4117
2979	AGES	2	53.47	45.2	0	3493
2980	AGES	2	38.08	30	1	1304
2981	AGES	2	75.79	79	0	3602
2982	AGES	2	20.67	12.8	0	3967
2983	AGES	2	31.6	23.6	1	3315
2984	AGES	2	65.68	62.5	0	3686
2985	AGES	2	73.89	75.9	0	3604
2986	AGES	2	39.6	31.5	1	1228
2987	AGES	2	54.69	46.4	1	2567
2988	AGES	2	72.55	73.7	0	3956
2989	AGES	2	28.77	20.8	1	3810
2990	AGES	2	47.7	39.5	0	3317
2991	AGES	2	63.36	58.7	0	3738
2992	AGES	2	60.48	54	1	3087
2993	AGES	2	28.46	20.5	0	3241
2994	AGES	2	78.79	83.9	0	3497
2995	AGES	2	31.7	23.7	1	2082
2996	AGES	2	56.51	48.2	0	3623
2997	AGES	2	65.56	62.3	0	3682
2998	AGES	2	44.87	36.7	0	3249
2999	AGES	2	62.38	57.1	0	3627
3000	AGES	2	62.5	57.3	1	1706
3001	AGES	2	80.69	87	1	3093
3003	AGES	2	50.44	42.2	0	2960
3004	AGES	2	51.15	42.9	0	3857
3005	AGES	2	23.81	15.9	1	1107
3006	AGES	2	40.92	32.8	0	3332
3007	AGES	2	42.23	34.1	1	2535
3008	AGES	2	68.01	66.3	0	3351
3009	AGES	2	62.68	57.6	0	3952
3010	AGES	2	85.29	94.5	0	3473
3011	AGES	2	77.63	82	0	3428
3012	AGES	2	52.66	44.4	1	3233
3013	AGES	2	32.21	24.2	1	3190
3014	AGES	2	57.91	49.8	0	3620
3015	AGES	2	70.52	70.4	0	3247
3016	AGES	2	66.48	63.8	0	4086
3017	AGES	2	67.77	65.9	0	4008
3018	AGES	2	50.13	41.9	0	4052
3019	AGES	2	115.61	144	0	3189
3020	AGES	2	63.72	59.3	0	3732
3021	AGES	2	40.21	32.1	0	3870
3022	AGES	2	64.28	60.2	1	2528
3023	AGES	2	25.12	17.2	1	2783
3024	AGES	2	32.51	24.5	0	3304
3025	AGES	2	35.25	27.2	1	3700
3026	AGES	2	69.97	69.5	1	2426
3027	AGES	2	49.02	40.8	0	4046

3028	AGES	2	56.11	47.8	1	1767
3029	AGES	2	85.41	94.7	0	3511
3030	AGES	2	50.74	42.5	0	4106
3031	AGES	2	27.86	19.9	1	2011
3032	AGES	2	44.26	36.1	0	3308
3033	AGES	2	39.1	31	1	142
3034	AGES	2	52.77	44.5	1	1164
3035	AGES	2	65.62	62.4	0	3683
3036	AGES	2	66.48	63.8	1	1682
3037	AGES	2	62.01	56.5	1	1816
3038	AGES	2	18.34	10.5	0	3147
3040	AGES	2	44.56	36.4	1	2935
3041	AGES	2	63.66	59.2	0	3737
3042	AGES	2	68.38	66.9	0	3245
3043	AGES	2	46.18	38	1	1592
3044	AGES	2	47.91	39.7	1	2875
3045	AGES	2	27.75	19.8	0	3920
3046	AGES	2	64.52	60.6	0	3493
3047	AGES	2	23.81	15.9	1	2948
3048	AGES	2	59.13	51.8	1	2289
3049	AGES	2	68.07	66.4	1	1015
3050	AGES	2	72.67	73.9	0	3158
3051	AGES	2	78.43	83.3	0	3393
3052	AGES	2	63.54	59	1	2903
3053	AGES	2	66.42	63.7	0	3633
3054	AGES	2	83.45	91.5	0	3567
3055	AGES	2	37.48	29.4	0	3676
3057	AGES	2	80.26	86.3	1	1181
3058	AGES	2	39.7	31.6	1	1998
3059	AGES	2	80.2	86.2	0	3507
3060	AGES	2	45.27	37.1	1	1519
3062	AGES	2	56.61	48.3	0	3112
3063	AGES	2	89.27	101	1	357
3064	AGES	2	36.16	28.1	0	3053
3065	AGES	2	77.2	81.3	0	3596
3066	AGES	2	66.91	64.5	0	3851
3067	AGES	2	84.43	93.1	0	4123
3068	AGES	2	74.08	76.2	0	3191
3069	AGES	2	52.06	43.8	0	3514
3070	AGES	2	74.51	76.9	1	1037
3071	AGES	2	77.38	81.6	1	1784
3072	AGES	2	43.85	35.7	1	1758
3073	AGES	2	62.81	57.8	0	3746
3074	AGES	2	41.63	33.5	0	3571
3075	AGES	2	46.69	38.5	0	3255
3076	AGES	2	53.37	45.1	1	1637
3077	AGES	2	65.07	61.5	0	3689
3078	AGES	2	59.68	52.7	0	4078
3079	AGES	2	50.54	42.3	0	4086
3080	AGES	2	41.32	33.2	0	3329

3081	AGES	2	37.27	29.2	0	3505
3082	AGES	2	52.66	44.4	1	855
3083	AGES	2	32.62	24.6	0	3197
3084	AGES	2	41.63	33.5	1	2929
3085	AGES	2	24.72	16.8	1	2507
3086	AGES	2	90.49	103	0	3772
3087	AGES	2	45.07	36.9	0	3196
3088	AGES	2	71.5	72	0	4009
3089	AGES	2	55.9	47.6	1	1153
3090	AGES	2	60.78	54.5	0	3148
3091	AGES	2	62.01	56.5	0	3347
3092	AGES	2	60.17	53.5	0	3715
3093	AGES	2	82.22	89.5	0	3266
3094	AGES	2	119.2	210	1	3256
3095	AGES	2	75.67	78.8	0	3184
3096	AGES	2	62.74	57.7	0	4117
3097	AGES	2	63.17	58.4	1	352
3099	AGES	2	60.78	54.5	1	2937
3100	AGES	2	73.28	74.9	0	3298
3101	AGES	2	86.27	96.1	0	3546
3102	AGES	2	40.51	32.4	1	3293
3103	AGES	2	78.55	83.5	1	873
3104	AGES	2	27.55	19.6	0	3645
3105	AGES	2	35.65	27.6	0	3875
3106	AGES	2	54.28	46	0	3365
3107	AGES	2	38.79	30.7	1	468
3108	AGES	2	62.74	57.7	0	3487
3109	AGES	2	61.95	56.4	0	3172
3110	AGES	2	62.38	57.1	0	3674
3111	AGES	2	54.08	45.8	1	3457
3112	AGES	2	64.21	60.1	0	3742
3113	AGES	2	52.36	44.1	0	3547
3114	AGES	2	31.3	23.3	1	1709
3115	AGES	2	66.79	64.3	1	445
3116	AGES	2	72.36	73.4	1	1054
3117	AGES	2	47.3	39.1	0	3408
3118	AGES	2	42.34	34.2	0	3214
3119	AGES	2	31.5	23.5	1	3077
3120	AGES	2	44.87	36.7	0	3374
3121	AGES	2	76.83	80.7	1	2715
3122	AGES	2	51.55	43.3	0	3126
3123	AGES	2	40.72	32.6	0	4032
3124	AGES	2	67.71	65.8	0	3211
3125	AGES	2	48.92	40.7	1	2079
3126	AGES	2	33.32	25.3	1	257
3127	AGES	2	48.51	40.3	1	2504
3128	AGES	2	37.88	29.8	0	3675
3129	AGES	2	66.3	63.5	0	2946
3130	AGES	2	70.71	70.7	0	3753
3131	AGES	2	66.97	64.6	0	3603

3132	AGES	2	74.02	76.1	0	3571
3133	AGES	2	34.13	26.1	1	2145
3134	AGES	2	56.41	48.1	0	3749
3135	AGES	2	28.56	20.6	0	3326
3136	AGES	2	77.14	81.2	0	3865
3137	AGES	2	36.77	28.7	0	3644
3138	AGES	2	76.83	80.7	0	3618
3139	AGES	2	47.91	39.7	1	3014
3140	AGES	2	38.49	30.4	0	2988
3141	AGES	2	51.65	43.4	0	3234
3143	AGES	2	62.74	57.7	0	3868
3144	AGES	2	39.5	31.4	1	1952
3145	AGES	2	41.02	32.9	1	1053
3146	AGES	2	59.13	51.8	1	3052
3148	AGES	2	52.77	44.5	0	3360
3149	AGES	2	63.66	59.2	1	2467
3150	AGES	2	68.13	66.5	0	3059
3152	AGES	2	55.4	47.1	0	3485
3153	AGES	2	49.73	41.5	0	3479
3154	AGES	2	50.44	42.2	1	2226
3155	AGES	2	27.45	19.5	0	4137
3156	AGES	2	45.07	36.9	0	3940
3157	AGES	2	34.03	26	1	163
3160	AGES	2	30.29	22.3	0	3324
3161	AGES	2	58.7	51.1	1	3022
3162	AGES	2	49.93	41.7	0	3638
3163	AGES	2	72.91	74.3	1	3202
3164	AGES	2	73.16	74.7	1	2955
3165	AGES	2	58.09	50.1	0	3883
3166	AGES	2	52.66	44.4	0	4016
3167	AGES	2	50.13	41.9	1	1287
3168	AGES	2	73.4	75.1	0	3137
3169	AGES	2	40.11	32	0	3689
3170	AGES	2	54.89	46.6	0	3757
3171	AGES	2	28.36	20.4	1	886
3172	AGES	2	18.03	10.2	0	3977
3173	AGES	2	85.65	95.1	0	3315
3174	AGES	2	74.93	77.6	1	2311
3175	AGES	2	47.8	39.6	0	3430
3176	AGES	2	33.22	25.2	0	3298
3177	AGES	2	67.95	66.2	1	227
3178	AGES	2	62.62	57.5	1	503
3179	AGES	2	57.12	48.8	0	3599
3180	AGES	2	46.49	38.3	0	3192
3181	AGES	2	59.99	53.2	1	1604
3182	AGES	2	58.15	50.2	1	2623
3183	AGES	2	41.02	32.9	1	2602
3184	AGES	2	30.69	22.7	0	3168
3185	AGES	2	49.42	41.2	0	3931
3186	AGES	2	72.79	74.1	0	3577

3187	AGES	2	77.02	81	1	2877
3188	AGES	2	28.67	20.7	0	2975
3189	AGES	2	68.07	66.4	0	3379
3190	AGES	2	60.6	54.2	0	3021
3191	AGES	2	56.71	48.4	0	3367
3192	AGES	2	59.19	51.9	1	1706
3193	AGES	2	58.82	51.3	1	241
3194	AGES	2	56.11	47.8	0	3900
3195	AGES	2	39.91	31.8	0	3214
3196	AGES	2	58.82	51.3	1	245
3197	AGES	2	58.7	51.1	0	2994
3198	AGES	2	17.83	10	1	624
3199	AGES	2	59.44	52.3	0	4008
3200	AGES	2	84.61	93.4	1	2419
3201	AGES	2	36.06	28	0	3515
3202	AGES	2	50.13	41.9	0	4101
3203	AGES	2	64.21	60.1	0	3114
3204	AGES	2	74.44	76.8	0	3357
3205	AGES	2	17.83	10	1	3386
3206	AGES	2	59.38	52.2	0	2966
3207	AGES	2	79.9	85.7	0	3197
3208	AGES	2	51.85	43.6	1	2647
3209	AGES	2	54.49	46.2	0	4102
3210	AGES	2	52.16	43.9	1	3174
3211	AGES	2	35.35	27.3	1	2314
3213	AGES	2	71.5	72	0	3189
3214	AGES	2	60.66	54.3	1	2819
3215	AGES	2	43.35	35.2	0	3031
3216	AGES	2	66.97	64.6	0	3141
3218	AGES	2	111.32	137	0	3624
3219	AGES	2	35.45	27.4	1	3129
3220	AGES	2	52.77	44.5	0	3773
3221	AGES	2	66.85	64.4	1	671
3222	AGES	2	63.66	59.2	0	3704
3223	AGES	2	66.11	63.2	0	4135
3224	AGES	2	80.69	87	0	3602
3225	AGES	2	63.11	58.3	0	3774
3226	AGES	2	38.29	30.2	1	496
3227	AGES	2	63.6	59.1	1	279
3228	AGES	2	71.32	71.7	0	3581
3229	AGES	2	49.02	40.8	1	2374
3230	AGES	2	45.98	37.8	1	3172
3231	AGES	2	46.79	38.6	0	3612
3232	AGES	2	45.68	37.5	0	4138
3233	AGES	2	70.22	69.9	1	1573
3235	AGES	2	101.52	121	0	3960
3236	AGES	2	29.07	21.1	1	208
3237	AGES	2	72.42	73.5	1	3366
3238	AGES	2	57.22	48.9	0	3329
3239	AGES	2	70.59	70.5	0	4067

3240	AGES	2	33.53	25.5	0	3352
3241	AGES	2	51.85	43.6	1	1893
3242	AGES	2	75.79	79	1	1487
3243	AGES	2	69.05	68	0	3844
3244	AGES	2	64.89	61.2	1	401
3245	AGES	2	64.52	60.6	1	1430
3246	AGES	2	67.22	65	0	3256
3247	AGES	2	70.09	69.7	1	2779
3248	AGES	2	29.17	21.2	0	3367
3249	AGES	2	62.81	57.8	1	1838
3250	AGES	2	70.89	71	1	593
3251	AGES	2	22.49	14.6	1	2497
3252	AGES	2	38.99	30.9	0	3256
3253	AGES	2	68.5	67.1	1	3894
3254	AGES	2	58.03	50	0	3639
3255	AGES	2	44.77	36.6	1	1997
3256	AGES	2	69.54	68.8	1	4051
3257	AGES	2	37.58	29.5	0	3694
3258	AGES	2	42.84	34.7	1	1069
3259	AGES	2	58.27	50.4	0	3346
3260	AGES	2	59.13	51.8	0	3140
3261	AGES	2	72.91	74.3	0	3505
3262	AGES	2	42.13	34	0	4001
3263	AGES	2	93.55	108	1	2357
3264	AGES	2	73.53	75.3	1	3278
3265	AGES	2	74.26	76.5	0	4040
3266	AGES	2	43.45	35.3	0	3855
3267	AGES	2	66.91	64.5	0	3630
3268	AGES	2	88.65	100	1	3023
3269	AGES	2	82.41	89.8	1	288
3271	AGES	2	53.78	45.5	0	3560
3272	AGES	2	59.87	53	0	4003
3273	AGES	2	52.66	44.4	0	3469
3274	AGES	2	74.57	77	0	4099
3275	AGES	2	37.58	29.5	1	44
3276	AGES	2	79.1	84.4	0	3353
3278	AGES	2	72.61	73.8	1	1723
3279	AGES	2	55.9	47.6	1	1420
3280	AGES	2	74.57	77	0	3357
3281	AGES	2	66.91	64.5	1	509
3282	AGES	2	68.13	66.5	0	3354
3283	AGES	2	74.08	76.2	0	3506
3284	AGES	2	49.22	41	0	3378
3285	AGES	2	55.3	47	0	3620
3286	AGES	2	22.59	14.7	1	3591
3287	AGES	2	78.85	84	1	1781
3288	AGES	2	92.33	106	0	3002
3289	AGES	2	68.56	67.2	1	2333
3290	AGES	2	50.94	42.7	0	3543
3291	AGES	2	64.34	60.3	1	1562

3292	AGES	2	64.4	60.4	0	3316
3293	AGES	2	46.28	38.1	1	656
3294	AGES	2	72.12	73	1	1857
3295	AGES	2	81.79	88.8	0	3591
3296	AGES	2	54.79	46.5	0	4046
3297	AGES	2	31.1	23.1	0	3239
3298	AGES	2	53.37	45.1	0	2995
3299	AGES	2	50.03	41.8	1	1895
3300	AGES	2	76.4	80	1	3195
3301	AGES	2	63.23	58.5	1	719
3302	AGES	2	66.24	63.4	0	3913
3304	AGES	2	32.11	24.1	0	3883
3305	AGES	2	53.37	45.1	1	3846
3306	AGES	2	62.74	57.7	1	922
3307	AGES	2	65.38	62	1	2650
3308	AGES	2	63.11	58.3	1	2744
3309	AGES	2	72.97	74.4	1	2763
3310	AGES	2	59.01	51.6	0	3500
3311	AGES	2	99.68	118	0	3170
3312	AGES	2	76.53	80.2	0	3582
3313	AGES	2	69.85	69.3	1	1593
3314	AGES	2	74.2	76.4	1	3649
3315	AGES	2	64.15	60	0	2918
3316	AGES	2	49.63	41.4	0	3323
3317	AGES	2	65.87	62.8	0	4064
3318	AGES	2	44.06	35.9	1	1373
3319	AGES	2	40.72	32.6	0	3178
3320	AGES	2	83.63	91.8	0	3613
3321	AGES	2	68.26	66.7	1	3545
3322	AGES	2	52.66	44.4	0	3560
3324	AGES	2	57.52	49.2	0	3605
3325	AGES	2	65.87	62.8	0	3018
3326	AGES	2	76.22	79.7	1	3006
3327	AGES	2	54.18	45.9	0	3672
3328	AGES	2	82.65	90.2	1	2400
3329	AGES	2	65.5	62.2	0	3520
3330	AGES	2	71.81	72.5	0	4138
3331	AGES	2	45.78	37.6	0	3767
3332	AGES	2	66.17	63.3	0	3228
3333	AGES	2	73.4	75.1	0	3556
3334	AGES	2	24.31	16.4	0	3525
3335	AGES	2	29.48	21.5	1	1412
3336	AGES	2	25.43	17.5	1	3007
3337	AGES	2	57.12	48.8	1	2795
3338	AGES	2	62.19	56.8	1	2444
3339	AGES	2	61.34	55.4	0	4072
3340	AGES	2	75.42	78.4	1	3399
3341	AGES	2	69.18	68.2	0	3955
3342	AGES	2	32.82	24.8	0	4122
3343	AGES	2	26.64	18.7	1	2489

3344	AGES	2	41.42	33.3	0	3556
3345	AGES	2	27.45	19.5	1	3357
3346	AGES	2	48.61	40.4	0	3864
3348	AGES	2	35.25	27.2	0	3626
3349	AGES	2	40.72	32.6	0	3429
3350	AGES	2	54.69	46.4	1	3661
3352	AGES	2	76.4	80	1	3422
3353	AGES	2	59.87	53	0	4117
3354	AGES	2	52.66	44.4	0	3113
3355	AGES	2	61.15	55.1	0	3995
3356	AGES	2	61.52	55.7	0	3221
3357	AGES	2	48.31	40.1	0	3743
3358	AGES	2	21.48	13.6	1	2420
3359	AGES	2	94.17	109	1	1380
3360	AGES	2	80.94	87.4	1	2564
3361	AGES	2	61.46	55.6	0	3932
3362	AGES	2	53.37	45.1	1	3147
3363	AGES	2	67.03	64.7	0	3116
3364	AGES	2	53.88	45.6	0	3694
3365	AGES	2	64.83	61.1	1	1238
3366	AGES	2	28.77	20.8	1	3328
3367	AGES	2	61.46	55.6	1	1124
3368	AGES	2	27.05	19.1	0	3191
3370	AGES	2	38.49	30.4	1	2071
3371	AGES	2	67.95	66.2	0	3325
3372	AGES	2	29.07	21.1	1	1829
3373	AGES	2	35.75	27.7	0	3428
3374	AGES	2	51.35	43.1	0	3526
3375	AGES	2	64.09	59.9	1	2638
3376	AGES	2	119.2	215	1	1021
3377	AGES	2	32.41	24.4	0	3129
3378	AGES	2	64.7	60.9	0	3423
3379	AGES	2	42.34	34.2	0	3955
3380	AGES	2	96.62	113	0	3715
3381	AGES	2	37.17	29.1	0	4108
3382	AGES	2	20.16	12.3	0	4103
3383	AGES	2	33.53	25.5	0	3371
3384	AGES	2	33.73	25.7	0	3641
3385	AGES	2	79.65	85.3	0	3627
3386	AGES	2	73.71	75.6	1	1233
3387	AGES	2	65.5	62.2	0	3260
3388	AGES	2	23.2	15.3	1	1544
3389	AGES	2	76.65	80.4	1	647
3390	AGES	2	70.89	71	0	3017
3391	AGES	2	38.59	30.5	1	2388
3392	AGES	2	88.1	99.1	0	3779
3393	AGES	2	87.67	98.4	1	931
3394	AGES	2	60.29	53.7	1	3531
3395	AGES	2	56.82	48.5	1	1394
3396	AGES	2	66.54	63.9	0	4057

3397	AGES	2	46.39	38.2	0	4064
3398	AGES	2	69.05	68	0	3528
3399	AGES	2	69.6	68.9	0	3178
3400	AGES	2	55.09	46.8	0	3367
3401	AGES	2	70.65	70.6	0	3633
3402	AGES	2	63.11	58.3	0	3375
3403	AGES	2	80.63	86.9	0	3196
3404	AGES	2	75.49	78.5	0	3746
3405	AGES	2	45.88	37.7	0	3863
3406	AGES	2	65.26	61.8	0	3372
3407	AGES	2	75.3	78.2	0	3113
3408	AGES	2	67.64	65.7	0	4009
3409	AGES	2	59.99	53.2	0	3896
3410	AGES	2	40.21	32.1	0	3848
3411	AGES	2	68.44	67	1	1671
3412	AGES	2	59.62	52.6	0	3346
3413	AGES	2	76.16	79.6	0	3282
3414	AGES	2	60.17	53.5	1	428
3415	AGES	2	29.07	21.1	0	3526
3416	AGES	2	56.21	47.9	0	3326
3417	AGES	2	61.64	55.9	1	3824
3418	AGES	2	50.84	42.6	0	3477
3419	AGES	2	28.36	20.4	1	3236
3420	AGES	2	92.33	106	0	3624
3421	AGES	2	60.66	54.3	1	2711
3422	AGES	2	55.3	47	1	2270
3423	AGES	2	44.46	36.3	1	322
3424	AGES	2	33.32	25.3	0	3927
3425	AGES	2	30.69	22.7	1	3143
3427	AGES	2	33.32	25.3	1	1061
3428	AGES	2	66.97	64.6	1	2704
3430	AGES	2	44.97	36.8	0	3759
3431	AGES	2	62.01	56.5	1	3101
3432	AGES	2	38.79	30.7	1	879
3433	AGES	2	63.72	59.3	0	3731
3434	AGES	2	34.03	26	0	3375
3435	AGES	2	71.44	71.9	1	3329
3436	AGES	2	61.21	55.2	1	1036
3437	AGES	2	107.03	130	0	3217
3438	AGES	2	59.74	52.8	1	2968
3439	AGES	2	91.72	105	1	2961
3440	AGES	2	39.6	31.5	0	3430
3441	AGES	2	20.77	12.9	1	1676
3442	AGES	2	70.95	71.1	0	3144
3443	AGES	2	78.61	83.6	0	3690
3444	AGES	2	61.27	55.3	1	1752
3445	AGES	2	74.26	76.5	1	2199
3446	AGES	2	40.01	31.9	0	4081
3447	AGES	2	68.26	66.7	0	4115
3448	AGES	2	31.7	23.7	1	3428

3449	AGES	2	63.79	59.4	0	3393
3450	AGES	2	64.28	60.2	0	4129
3451	AGES	2	50.44	42.2	1	3684
3452	AGES	2	56.41	48.1	0	3210
3453	AGES	2	38.79	30.7	0	4089
3454	AGES	2	102.74	123	0	3185
3455	AGES	2	69.91	69.4	0	3021
3457	AGES	2	30.08	22.1	0	3357
3458	AGES	2	67.34	65.2	1	2629
3459	AGES	2	53.98	45.7	0	3374
3460	AGES	2	47.5	39.3	1	3303
3461	AGES	2	74.51	76.9	1	1178
3462	AGES	2	43.25	35.1	1	102
3463	AGES	2	52.36	44.1	0	3630
3464	AGES	2	50.84	42.6	0	3715
3465	AGES	2	43.75	35.6	0	3123
3466	AGES	2	46.99	38.8	0	3037
3467	AGES	2	54.39	46.1	1	2631
3468	AGES	2	77.63	82	1	1054
3469	AGES	2	62.19	56.8	0	3914
3470	AGES	2	73.46	75.2	0	3116
3472	AGES	2	78.06	82.7	1	1507
3473	AGES	2	94.17	109	1	2203
3474	AGES	2	66.24	63.4	0	3421
3475	AGES	2	60.29	53.7	1	1549
3476	AGES	2	26.54	18.6	1	1876
3477	AGES	2	80.69	87	1	3197
3478	AGES	2	62.93	58	0	2959
3479	AGES	2	80.26	86.3	0	2994
3480	AGES	2	63.05	58.2	0	3945
3481	AGES	2	61.7	56	1	1812
3482	AGES	2	55.5	47.2	0	3394
3483	AGES	2	73.1	74.6	0	3885
3484	AGES	2	67.15	64.9	0	3765
3485	AGES	2	74.81	77.4	0	3592
3486	AGES	2	46.69	38.5	1	2564
3487	AGES	2	32.51	24.5	0	3219
3488	AGES	2	26.74	18.8	0	3498
3489	AGES	2	90.49	103	0	3178
3490	AGES	2	59.44	52.3	1	3224
3491	AGES	2	53.88	45.6	0	3149
3492	AGES	2	33.53	25.5	1	3154
3493	AGES	2	84.37	93	0	3840
3494	AGES	2	55.7	47.4	0	3235
3496	AGES	2	53.17	44.9	1	447
3497	AGES	2	72.67	73.9	1	2554
3498	AGES	2	62.99	58.1	0	3338
3499	AGES	2	33.83	25.8	0	4101
3500	AGES	2	64.7	60.9	1	2961
3501	AGES	2	66.79	64.3	0	3906

3502	AGES	2	61.15	55.1	1	1849
3503	AGES	2	53.07	44.8	0	4107
3504	AGES	2	30.79	22.8	1	2505
3505	AGES	2	74.2	76.4	0	3750
3506	AGES	2	36.67	28.6	0	3604
3507	AGES	2	72.24	73.2	0	3480
3508	AGES	2	54.79	46.5	0	3681
3509	AGES	2	35.25	27.2	0	3718
3510	AGES	2	36.16	28.1	0	3225
3511	AGES	2	23.91	16	0	3966
3512	AGES	2	39.2	31.1	0	4115
3513	AGES	2	44.97	36.8	1	3385
3514	AGES	2	29.37	21.4	0	3627
3515	AGES	2	45.68	37.5	1	2727
3516	AGES	2	63.42	58.8	0	3273
3517	AGES	2	80.81	87.2	0	3562
3518	AGES	2	62.62	57.5	0	2959
3520	AGES	2	37.88	29.8	1	2359
3521	AGES	2	51.25	43	0	3756
3522	AGES	2	52.46	44.2	1	1967
3523	AGES	2	66.91	64.5	1	2022
3524	AGES	2	37.07	29	0	3633
3525	AGES	2	84.06	92.5	1	1844
3526	AGES	2	26.13	18.2	0	3877
3527	AGES	2	50.34	42.1	0	4075
3528	AGES	2	44.56	36.4	0	3535
3529	AGES	2	45.88	37.7	0	3386
3530	AGES	2	59.8	52.9	1	2627
3531	AGES	2	76.34	79.9	0	3170
3532	AGES	2	50.84	42.6	0	3539
3533	AGES	2	69.05	68	0	3322
3534	AGES	2	63.79	59.4	0	3492
3535	AGES	2	63.66	59.2	0	3354
3536	AGES	2	64.28	60.2	1	93
3537	AGES	2	23.5	15.6	0	4043
3538	AGES	2	41.02	32.9	1	3586
3539	AGES	2	59.07	51.7	0	3338
3540	AGES	2	43.35	35.2	0	3168
3541	AGES	2	78.79	83.9	1	1318
3542	AGES	2	39.8	31.7	1	3175
3543	AGES	2	33.22	25.2	0	3724
3544	AGES	2	44.46	36.3	0	4037
3545	AGES	2	24.41	16.5	0	3183
3546	AGES	2	67.4	65.3	0	4046
3547	AGES	2	67.4	65.3	0	4004
3548	AGES	2	49.73	41.5	1	1285
3549	AGES	2	43.85	35.7	0	3696
3550	AGES	2	61.58	55.8	0	3752
3551	AGES	2	59.62	52.6	0	3738
3552	AGES	2	24.62	16.7	0	2952

3553	AGES	2	71.08	71.3	1	811
3554	AGES	2	92.33	106	0	3787
3555	AGES	2	69.48	68.7	1	1627
3556	AGES	2	47.91	39.7	1	2567
3557	AGES	2	85.29	94.5	0	3991
3558	AGES	2	65.62	62.4	1	1711
3559	AGES	2	30.89	22.9	1	3005
3560	AGES	2	36.97	28.9	1	2349
3561	AGES	2	102.74	123	1	3249
3562	AGES	2	100.9	120	1	3635
3563	AGES	2	60.17	53.5	0	3044
3564	AGES	2	29.98	22	0	3128
3565	AGES	2	56.71	48.4	1	1392
3566	AGES	2	61.7	56	1	2378
3567	AGES	2	64.58	60.7	0	3311
3568	AGES	2	26.34	18.4	1	608
3569	AGES	2	51.85	43.6	0	3354
3570	AGES	2	60.23	53.6	1	3074
3571	AGES	2	68.32	66.8	0	3903
3573	AGES	2	41.22	33.1	0	4002
3575	AGES	2	69.6	68.9	0	3141
3576	AGES	2	75.24	78.1	0	3056
3578	AGES	2	57.6	49.3	0	3932
3579	AGES	2	53.68	45.4	1	1893
3580	AGES	2	33.43	25.4	0	3644
3582	AGES	2	46.89	38.7	0	3876
3583	AGES	2	44.97	36.8	1	1597
3584	AGES	2	58.21	50.3	0	3171
3585	AGES	2	42.74	34.6	0	3382
3586	AGES	2	78.06	82.7	0	3182
3587	AGES	2	56.92	48.6	0	4116
3588	AGES	2	57.84	49.7	1	3215
3589	AGES	2	33.53	25.5	0	3934
3590	AGES	2	96	112	0	3725
3591	AGES	2	41.63	33.5	0	3977
3592	AGES	2	19.45	11.6	1	2286
3593	AGES	2	53.47	45.2	1	3188
3594	AGES	2	57.91	49.8	0	3186
3595	AGES	2	67.95	66.2	0	3169
3596	AGES	2	53.98	45.7	0	3682
3597	AGES	2	17.83	10	1	2488
3598	AGES	2	48.82	40.6	0	4080
3599	AGES	2	78.24	83	0	4010
3600	AGES	2	34.94	26.9	1	1816
3601	AGES	2	28.26	20.3	1	2920
3602	AGES	2	29.37	21.4	1	2276
3603	AGES	2	49.02	40.8	0	3731
3604	AGES	2	43.75	35.6	0	3358
3605	AGES	2	59.01	51.6	0	3388
3606	AGES	2	39.8	31.7	0	3723

3607	AGES	2	53.68	45.4	0	3113
3608	AGES	2	58.7	51.1	0	3381
3609	AGES	2	60.85	54.6	0	3322
3610	AGES	2	38.08	30	1	3522
3611	AGES	2	63.42	58.8	0	3861
3612	AGES	2	91.1	104	1	2129
3613	AGES	2	73.04	74.5	1	1729
3614	AGES	2	29.98	22	0	3494
3615	AGES	2	76.16	79.6	0	3486
3616	AGES	2	62.74	57.7	0	4088
3617	AGES	2	69.79	69.2	1	1843
3618	AGES	2	35.75	27.7	0	3717
3619	AGES	2	76.04	79.4	0	3791
3620	AGES	2	61.58	55.8	0	3716
3621	AGES	2	84.24	92.8	1	1213
3622	AGES	2	33.83	25.8	0	3630
3623	AGES	2	43.75	35.6	1	1201
3624	AGES	2	32.51	24.5	0	3277
3625	AGES	2	32.11	24.1	0	3490
3626	AGES	2	58.76	51.2	0	3974
3627	AGES	2	66.54	63.9	0	3889
3629	AGES	2	17.83	10	0	4122
3630	AGES	2	59.56	52.5	0	3966
3631	AGES	2	58.09	50.1	1	2696
3632	AGES	2	55.2	46.9	0	3759
3634	AGES	2	78.24	83	0	3879
3635	AGES	2	62.99	58.1	0	3275
3636	AGES	2	17.83	10	1	1785
3637	AGES	2	33.32	25.3	1	2890
3638	AGES	2	26.34	18.4	0	3322
3639	AGES	2	41.73	33.6	1	2689
3640	AGES	2	37.17	29.1	0	3602
3641	AGES	2	54.99	46.7	1	2105
3642	AGES	2	59.68	52.7	1	917
3643	AGES	2	56.61	48.3	0	3743
3644	AGES	2	72.73	74	0	3760
3645	AGES	2	43.65	35.5	1	3169
3646	AGES	2	79.34	84.8	0	3949
3647	AGES	2	17.93	10.1	1	2708
3648	AGES	2	54.18	45.9	0	3625
3649	AGES	2	24.51	16.6	1	2096
3650	AGES	2	64.89	61.2	0	4087
3651	AGES	2	72.42	73.5	0	3613
3653	AGES	2	33.63	25.6	0	3388
3654	AGES	2	57.12	48.8	0	3136
3655	AGES	2	29.98	22	0	4040
3656	AGES	2	68.56	67.2	0	3136
3657	AGES	2	67.77	65.9	1	3806
3658	AGES	2	58.33	50.5	0	3424
3659	AGES	2	36.77	28.7	1	3256

3660	AGES	2	50.23	42	1	617
3661	AGES	2	76.65	80.4	1	229
3662	AGES	2	38.08	30	1	2661
3663	AGES	2	68.75	67.5	0	3792
3664	AGES	2	69.24	68.3	0	3849
3665	AGES	2	64.95	61.3	1	3026
3666	AGES	2	59.19	51.9	1	1055
3667	AGES	2	76.16	79.6	0	3617
3668	AGES	2	77.57	81.9	0	4054
3669	AGES	2	39.4	31.3	0	3171
3670	AGES	2	83.75	92	0	3120
3671	AGES	2	74.44	76.8	0	3673
3672	AGES	2	69.54	68.8	1	2681
3673	AGES	2	44.36	36.2	0	3920
3674	AGES	2	38.08	30	0	3949
3675	AGES	2	69.54	68.8	0	4131
3676	AGES	2	64.21	60.1	0	3358
3677	AGES	2	57.66	49.4	0	3336
3678	AGES	2	94.78	110	0	3919
3679	AGES	2	66.97	64.6	0	3525
3680	AGES	2	45.37	37.2	1	3535
3681	AGES	2	31.3	23.3	1	2098
3682	AGES	2	59.38	52.2	0	3766
3683	AGES	2	18.03	10.2	1	3619
3684	AGES	2	51.96	43.7	0	3028
3685	AGES	2	106.42	129	0	3470
3686	AGES	2	59.93	53.1	1	1855
3687	AGES	2	51.55	43.3	1	2320
3688	AGES	2	62.56	57.4	0	4030
3689	AGES	2	49.83	41.6	0	3332
3690	AGES	2	61.15	55.1	1	2119
3691	AGES	2	46.18	38	0	3792
3692	AGES	2	70.22	69.9	1	1064
3693	AGES	2	105.81	128	0	3413
3694	AGES	2	47.2	39	0	3603
3695	AGES	2	48.72	40.5	1	279
3696	AGES	2	73.59	75.4	0	3268
3697	AGES	2	52.87	44.6	0	3259
3698	AGES	2	63.97	59.7	0	4039
3699	AGES	2	53.68	45.4	0	3563
3700	AGES	2	65.5	62.2	0	2919
3701	AGES	2	48.92	40.7	0	3525
3702	AGES	2	72.36	73.4	0	3353
3703	AGES	2	75.49	78.5	1	3639
3704	AGES	2	99.68	118	0	3311
3705	AGES	2	38.39	30.3	0	3905
3706	AGES	2	71.08	71.3	1	3014
3707	AGES	2	107.64	131	0	3190
3708	AGES	2	34.44	26.4	1	3028
3709	AGES	2	70.59	70.5	0	4124

3710	AGES	2	54.69	46.4	1	2324
3711	AGES	2	70.4	70.2	0	3063
3712	AGES	2	71.5	72	1	3007
3713	AGES	2	33.63	25.6	1	765
3714	AGES	2	63.91	59.6	0	3735
3715	AGES	2	58.46	50.7	0	3147
3716	AGES	2	99.68	118	1	3630
3717	AGES	2	52.77	44.5	1	917
3718	AGES	2	61.89	56.3	0	3193
3719	AGES	2	72.61	73.8	1	2031
3720	AGES	2	50.44	42.2	0	3275
3721	AGES	2	39.3	31.2	0	3106
3722	AGES	2	52.46	44.2	0	3382
3723	AGES	2	40.41	32.3	1	2134
3724	AGES	2	72.18	73.1	1	3290
3725	AGES	2	49.83	41.6	0	3695
3726	AGES	2	56.41	48.1	0	2972
3727	AGES	2	35.35	27.3	0	3976
3728	AGES	2	43.04	34.9	0	3605
3729	AGES	2	59.31	52.1	0	3736
3730	AGES	2	36.26	28.2	1	2439
3731	AGES	2	42.44	34.3	0	4095
3732	AGES	2	39.91	31.8	1	1945
3733	AGES	2	79.1	84.4	1	3780
3734	AGES	2	71.63	72.2	0	3155
3735	AGES	2	65.26	61.8	1	1648
3736	AGES	2	56.61	48.3	0	3696
3737	AGES	2	71.01	71.2	0	4038
3738	AGES	2	63.17	58.4	0	3759
3739	AGES	2	67.58	65.6	1	367
3740	AGES	2	91.72	105	1	1024
3741	AGES	2	68.93	67.8	1	3723
3742	AGES	2	70.83	70.9	0	3273
3743	AGES	2	32.01	24	0	3049
3744	AGES	2	19.65	11.8	0	3155
3745	AGES	2	86.08	95.8	0	3618
3746	AGES	2	75.06	77.8	0	4054
3747	AGES	2	50.54	42.3	1	2596
3748	AGES	2	71.32	71.7	1	1736
3749	AGES	2	77.69	82.1	0	3549
3750	AGES	2	39.1	31	1	529
3751	AGES	2	58.58	50.9	1	3587
3752	AGES	2	71.08	71.3	0	3890
3753	AGES	2	62.13	56.7	1	2942
3754	AGES	2	75.3	78.2	1	1782
3755	AGES	2	68.2	66.6	0	3975
3757	AGES	2	39.2	31.1	0	3641
3758	AGES	2	48.11	39.9	0	4117
3759	AGES	2	61.89	56.3	0	2982
3760	AGES	2	64.64	60.8	1	3614

3761	AGES	2	42.84	34.7	0	3022
3762	AGES	2	75.12	77.9	0	4086
3763	AGES	2	45.07	36.9	0	3309
3764	AGES	2	54.28	46	1	1212
3765	AGES	2	65.75	62.6	1	1848
3767	AGES	2	56.11	47.8	0	4012
3769	AGES	2	75.42	78.4	0	3759
3770	AGES	2	49.32	41.1	0	4003
3771	AGES	2	54.08	45.8	0	3596
3772	AGES	2	55.9	47.6	0	3179
3773	AGES	2	62.99	58.1	0	3674
3774	AGES	2	75.42	78.4	1	1469
3775	AGES	2	54.69	46.4	1	904
3776	AGES	2	71.08	71.3	1	1546
3777	AGES	2	67.77	65.9	0	3198
3778	AGES	2	63.85	59.5	0	3620
3779	AGES	2	53.37	45.1	0	3137
3780	AGES	2	25.83	17.9	0	3890
3781	AGES	2	52.16	43.9	1	3352
3782	AGES	2	50.03	41.8	0	3018
3783	AGES	2	31.6	23.6	1	1089
3784	AGES	2	62.56	57.4	0	3351
3785	AGES	2	110.71	136	0	3324
3786	AGES	2	66.73	64.2	0	4092
3788	AGES	2	46.59	38.4	1	3484
3789	AGES	2	43.04	34.9	1	2835
3790	AGES	2	51.35	43.1	1	2188
3791	AGES	2	41.73	33.6	0	3298
3792	AGES	2	60.42	53.9	1	1790
3793	AGES	2	62.07	56.6	1	2751
3795	AGES	2	47.09	38.9	1	3116
3796	AGES	2	66.42	63.7	1	3335
3797	AGES	2	68.99	67.9	1	2235
3798	AGES	2	39.2	31.1	0	3242
3799	AGES	2	73.53	75.3	0	3683
3800	AGES	2	51.35	43.1	0	4038
3801	AGES	2	31.91	23.9	1	2867
3802	AGES	2	68.01	66.3	1	3689
3803	AGES	2	42.44	34.3	1	3361
3804	AGES	2	75	77.7	1	3282
3805	AGES	2	66.48	63.8	1	1671
3806	AGES	2	32.92	24.9	1	1229
3807	AGES	2	55.3	47	0	3234
3808	AGES	2	55.09	46.8	0	3325
3809	AGES	2	35.45	27.4	1	1967
3810	AGES	2	70.83	70.9	0	3331
3811	AGES	2	36.26	28.2	0	3519
3812	AGES	2	94.17	109	0	3193
3813	AGES	2	41.22	33.1	0	3946
3814	AGES	2	63.72	59.3	1	2827

3815	AGES	2	73.77	75.7	1	1743
3816	AGES	2	50.34	42.1	0	3281
3817	AGES	2	72.85	74.2	0	4011
3818	AGES	2	46.39	38.2	1	3065
3819	AGES	2	77.08	81.1	0	3210
3820	AGES	2	53.27	45	1	1883
3822	AGES	2	49.12	40.9	0	4120
3823	AGES	2	65.81	62.7	0	2948
3824	AGES	2	31.81	23.8	1	199
3825	AGES	2	38.18	30.1	0	3673
3826	AGES	2	60.17	53.5	0	3676
3827	AGES	2	33.73	25.7	0	3211
3828	AGES	2	45.68	37.5	0	3500
3830	AGES	2	35.05	27	0	3037
3831	AGES	2	91.1	104	0	3879
3832	AGES	2	42.64	34.5	1	3060
3834	AGES	2	45.88	37.7	0	3186
3835	AGES	2	62.38	57.1	0	3051
3836	AGES	2	42.23	34.1	1	1820
3837	AGES	2	72.67	73.9	0	3563
3838	AGES	2	61.76	56.1	1	1331
3839	AGES	2	65.87	62.8	0	4089
3841	AGES	2	61.89	56.3	1	200
3843	AGES	2	43.96	35.8	0	3567
3844	AGES	2	24.31	16.4	1	2257
3845	AGES	2	66.05	63.1	0	3165
3846	AGES	2	80.63	86.9	0	3836
3847	AGES	2	41.93	33.8	1	1947
3848	AGES	2	57.78	49.6	1	1178
3849	AGES	2	60.05	53.3	0	3581
3850	AGES	2	86.33	96.2	0	3205
3851	AGES	2	40.61	32.5	0	3962
3852	AGES	2	65.44	62.1	0	3882
3854	AGES	2	37.27	29.2	0	3421
3855	AGES	2	63.17	58.4	1	3595
3856	AGES	2	84.55	93.3	1	1858
3857	AGES	2	42.23	34.1	0	3485
3858	AGES	2	73.59	75.4	0	3350
3859	AGES	2	76.22	79.7	0	3892
3860	AGES	2	26.54	18.6	0	3368
3861	AGES	2	59.5	52.4	0	3260
3862	AGES	2	53.07	44.8	1	820
3863	AGES	2	32.01	24	0	3682
3864	AGES	2	62.68	57.6	0	3494
3865	AGES	2	42.34	34.2	0	3494
3866	AGES	2	39.1	31	0	3609
3867	AGES	2	64.28	60.2	0	3687
3868	AGES	2	77.87	82.4	1	2494
3869	AGES	2	58.46	50.7	0	3947
3870	AGES	2	55.7	47.4	1	2642

3871	AGES	2	65.5	62.2	1	125
3872	AGES	2	42.23	34.1	1	522
3873	AGES	2	82.28	89.6	0	3728
3874	AGES	2	55.7	47.4	1	2596
3875	AGES	2	71.81	72.5	1	1081
3876	AGES	2	51.65	43.4	0	3925
3877	AGES	2	119.2	196	0	3310
3878	AGES	2	54.79	46.5	0	3548
3879	AGES	2	63.42	58.8	1	3143
3881	AGES	2	33.32	25.3	1	1597
3882	AGES	2	35.05	27	1	2420
3883	AGES	2	70.46	70.3	0	4061
3885	AGES	2	28.97	21	1	1415
3886	AGES	2	70.65	70.6	1	3239
3887	AGES	2	23.91	16	0	4079
3888	AGES	2	42.13	34	0	3165
3889	AGES	2	87.37	97.9	1	449
3890	AGES	2	32.51	24.5	0	3716
3891	AGES	2	70.34	70.1	1	1754
3892	AGES	2	69.36	68.5	0	3211
3893	AGES	2	47.91	39.7	1	1575
3894	AGES	2	73.89	75.9	1	3207
3895	AGES	2	70.34	70.1	1	3651
3896	AGES	2	29.27	21.3	1	2061
3897	AGES	2	69.67	69	0	3169
3898	AGES	2	67.95	66.2	0	3255
3899	AGES	2	49.83	41.6	0	3331
3900	AGES	2	77.32	81.5	0	3541
3901	AGES	2	60.66	54.3	0	3882
3902	AGES	2	44.36	36.2	1	1303
3903	AGES	2	40.82	32.7	1	2052
3904	AGES	2	36.77	28.7	0	3633
3905	AGES	2	59.93	53.1	0	3612
3906	AGES	2	66.11	63.2	0	3214
3907	AGES	2	46.69	38.5	1	3798
3908	AGES	2	53.47	45.2	0	3220
3909	AGES	2	36.56	28.5	1	2760
3910	AGES	2	32.92	24.9	1	1487
3911	AGES	2	43.96	35.8	1	2963
3912	AGES	2	69.79	69.2	0	3399
3913	AGES	2	71.08	71.3	1	3452
3914	AGES	2	42.44	34.3	0	3568
3915	AGES	2	61.52	55.7	0	3683
3916	AGES	2	68.44	67	0	3876
3917	AGES	2	69.05	68	1	3364
3918	AGES	2	28.56	20.6	0	4071
3919	AGES	2	68.93	67.8	0	3063
3920	AGES	2	77.02	81	0	3764
3921	AGES	2	52.87	44.6	0	4078
3922	AGES	2	37.37	29.3	0	3339

3924	AGES	2	66.17	63.3	0	3890
3925	AGES	2	66.6	64	0	3686
3926	AGES	2	47.91	39.7	1	2471
3927	AGES	2	68.07	66.4	1	1795
3928	AGES	2	61.27	55.3	0	3170
3929	AGES	2	61.58	55.8	1	3703
3930	AGES	2	56.51	48.2	1	976
3931	AGES	2	75.79	79	0	4130
3932	AGES	2	54.99	46.7	0	3185
3933	AGES	2	55.7	47.4	0	3687
3934	AGES	2	71.08	71.3	0	3326
3935	AGES	2	17.83	10	0	3233
3937	AGES	2	89.27	101	0	3149
3938	AGES	2	34.03	26	0	3221
3939	AGES	2	68.07	66.4	0	3856
3940	AGES	2	70.65	70.6	0	3147
3941	AGES	2	30.29	22.3	0	3406
3942	AGES	2	42.13	34	0	3682
3943	AGES	2	54.49	46.2	1	1427
3944	AGES	2	64.52	60.6	1	3906
3945	AGES	2	48.51	40.3	0	3994
3946	AGES	2	46.28	38.1	0	3357
3947	AGES	2	25.32	17.4	0	3109
3948	AGES	2	86.27	96.1	0	3718
3949	AGES	2	48.01	39.8	0	3521
3950	AGES	2	30.99	23	0	3521
3951	AGES	2	58.7	51.1	1	1082
3952	AGES	2	28.56	20.6	0	3967
3953	AGES	2	62.32	57	0	4107
3954	AGES	2	78.06	82.7	0	3399
3955	AGES	2	58.03	50	0	3536
3956	AGES	2	79.16	84.5	0	3394
3958	AGES	2	62.19	56.8	0	3487
3960	AGES	2	52.26	44	0	3154
3961	AGES	2	24.92	17	0	4109
3962	AGES	2	76.16	79.6	0	3700
3963	AGES	2	80.69	87	1	3419
3964	AGES	2	77.57	81.9	1	3150
3965	AGES	2	72.48	73.6	0	4054
3966	AGES	2	64.09	59.9	0	3267
3967	AGES	2	72.73	74	0	4131
3968	AGES	2	44.16	36	0	3844
3969	AGES	2	35.45	27.4	1	1735
3970	AGES	2	53.58	45.3	0	4114
3971	AGES	2	83.88	92.2	0	3417
3972	AGES	2	40.92	32.8	0	3666
3973	AGES	2	43.15	35	0	3182
3974	AGES	2	71.87	72.6	1	3245
3975	AGES	2	34.03	26	1	622
3976	AGES	2	65.99	63	0	3520

3977	AGES	2	58.33	50.5	0	3064
3978	AGES	2	30.89	22.9	1	1133
3979	AGES	2	53.37	45.1	0	3730
3980	AGES	2	84.24	92.8	1	2783
3981	AGES	2	84.86	93.8	1	2989
3982	AGES	2	58.64	51	1	68
3983	AGES	2	35.05	27	0	3549
3984	AGES	2	67.46	65.4	0	3981
3985	AGES	2	35.25	27.2	0	3555
3986	AGES	2	64.03	59.8	1	858
3987	AGES	2	78	82.6	1	3325
3988	AGES	2	92.33	106	1	996
3989	AGES	2	39.6	31.5	0	3267
3990	AGES	2	67.09	64.8	1	1538
3991	AGES	2	72.48	73.6	0	3499
3992	AGES	2	49.53	41.3	0	3168
3993	AGES	2	68.26	66.7	0	3128
3994	AGES	2	73.16	74.7	0	3672
3995	AGES	2	52.66	44.4	0	3428
3996	AGES	2	33.02	25	1	1504
3997	AGES	2	57.97	49.9	0	3583
3998	AGES	2	83.14	91	0	3157
3999	AGES	2	60.66	54.3	0	3352
4000	AGES	2	39.7	31.6	0	2958
4001	AGES	2	81.98	89.1	0	3423
4002	AGES	2	64.46	60.5	0	3150
4003	AGES	2	63.17	58.4	0	3178
4005	AGES	2	64.09	59.9	1	3273
4006	AGES	2	64.4	60.4	0	3675
4007	AGES	2	68.62	67.3	0	3507
4008	AGES	2	81.06	87.6	0	2951
4009	AGES	2	41.12	33	0	3757
4010	AGES	2	54.49	46.2	1	3352
4011	AGES	2	58.4	50.6	0	3165
4012	AGES	2	51.65	43.4	1	2730
4013	AGES	2	87.12	97.5	1	2810
4014	AGES	2	64.7	60.9	0	3794
4015	AGES	2	81.49	88.3	0	3718
4016	AGES	2	33.32	25.3	1	2623
4017	AGES	2	62.32	57	1	3193
4018	AGES	2	43.96	35.8	1	3783
4019	AGES	2	64.4	60.4	1	3261
4020	AGES	2	45.47	37.3	1	2140
4021	AGES	2	56.92	48.6	0	3966
4022	AGES	2	31.7	23.7	1	2206
4023	AGES	2	67.58	65.6	0	3106
4024	AGES	2	92.33	106	0	3855
4025	AGES	2	47.91	39.7	0	4059
4026	AGES	2	38.39	30.3	0	3008
4027	AGES	2	41.32	33.2	1	2501

4028	AGES	2	23.81	15.9	0	3920
4029	AGES	2	42.54	34.4	0	3760
4030	AGES	2	40.11	32	0	3932
4031	AGES	2	47.91	39.7	0	2993
4032	AGES	2	63.05	58.2	0	4085
4033	AGES	2	57.91	49.8	0	3618
4034	AGES	2	62.01	56.5	1	2382
4035	AGES	2	61.89	56.3	0	3703
4036	AGES	2	18.54	10.7	1	2924
4037	AGES	2	51.85	43.6	0	4127
4038	AGES	2	63.11	58.3	0	3837
4039	AGES	2	81.12	87.7	0	3757
4040	AGES	2	63.11	58.3	0	3375
4041	AGES	2	57.12	48.8	1	3503
4042	AGES	2	70.89	71	0	3694
4043	AGES	2	52.66	44.4	1	1605
4044	AGES	2	63.66	59.2	0	3885
4046	AGES	2	66.97	64.6	0	3716
4047	AGES	2	23.6	15.7	1	922
4048	AGES	2	36.77	28.7	0	3169
4049	AGES	2	63.91	59.6	1	2264
4050	AGES	2	46.18	38	0	3065
4051	AGES	2	75.73	78.9	0	3225
4052	AGES	2	68.01	66.3	0	3732
4053	AGES	2	58.95	51.5	0	3220
4054	AGES	2	33.43	25.4	1	3162
4055	AGES	2	44.87	36.7	1	1921
4056	AGES	2	55.5	47.2	1	485
4057	AGES	2	72.42	73.5	0	3214
4058	AGES	2	77.14	81.2	0	3766
4059	AGES	2	61.58	55.8	1	2122
4060	AGES	2	66.11	63.2	1	1384
4061	AGES	2	47.3	39.1	0	4012
4062	AGES	2	59.38	52.2	0	3941
4063	AGES	2	86.76	96.9	1	2419
4065	AGES	2	24.41	16.5	1	618
4066	AGES	2	48.72	40.5	0	3534
4067	AGES	2	29.68	21.7	1	3147
4068	AGES	2	51.65	43.4	1	1523
4069	AGES	2	27.55	19.6	0	3686
4070	AGES	2	59.19	51.9	0	3396
4072	AGES	2	58.09	50.1	1	1840
4073	AGES	2	44.77	36.6	1	1839
4074	AGES	2	40.92	32.8	1	1145
4075	AGES	2	52.56	44.3	1	2672
4076	AGES	2	68.75	67.5	0	4093
4077	AGES	2	31.2	23.2	0	4095
4078	AGES	2	17.83	10	0	3905
4079	AGES	2	81.18	87.8	1	3219
4080	AGES	2	37.48	29.4	0	2983

4081	AGES	2	36.26	28.2	1	2217
4082	AGES	2	119.2	178	1	3236
4084	AGES	2	70.28	70	1	884
4085	AGES	2	62.5	57.3	1	2710
4086	AGES	2	63.54	59	0	3914
4087	AGES	2	53.07	44.8	1	398
4088	AGES	2	35.86	27.8	0	3253
4089	AGES	2	25.63	17.7	1	698
4090	AGES	2	27.45	19.5	0	4065
4091	AGES	2	76.59	80.3	0	3546
4092	AGES	2	21.27	13.4	1	2894
4093	AGES	2	62.25	56.9	1	1144
4094	AGES	2	33.32	25.3	0	3177
4095	AGES	2	44.16	36	1	2240
4096	AGES	2	51.85	43.6	0	3690
4097	AGES	2	82.53	90	1	1996
4098	AGES	2	69.05	68	0	3270
4099	AGES	2	66.3	63.5	0	3925
4100	AGES	2	60.11	53.4	0	3746
4101	AGES	2	68.75	67.5	0	3183
4102	AGES	2	46.08	37.9	1	1461
4103	AGES	2	70.52	70.4	0	4106
4104	AGES	2	58.4	50.6	0	3767
4106	AGES	2	58.7	51.1	1	2318
4107	AGES	2	41.02	32.9	0	3674
4108	AGES	2	27.65	19.7	1	1394
4109	AGES	2	22.69	14.8	0	3534
4111	AGES	2	77.69	82.1	0	3156
4112	AGES	2	52.16	43.9	1	1561
4113	AGES	2	45.58	37.4	1	2379
4114	AGES	2	65.56	62.3	1	2510
4115	AGES	2	79.16	84.5	0	3941
4116	AGES	2	66.42	63.7	1	2637
4117	AGES	2	66.66	64.1	0	3365
4118	AGES	2	46.59	38.4	0	3646
4119	AGES	2	38.89	30.8	1	1598
4120	AGES	2	96	112	0	3168
4121	AGES	2	47.7	39.5	0	3298
4123	AGES	2	46.18	38	1	2566
4124	AGES	2	39.91	31.8	1	1482
4125	AGES	2	66.24	63.4	1	2224
4126	AGES	2	58.89	51.4	1	1358
4127	AGES	2	44.06	35.9	0	3346
4128	AGES	2	81.24	87.9	0	3228
4129	AGES	2	64.34	60.3	0	4107
4130	AGES	2	76.47	80.1	0	3535
4131	AGES	2	29.48	21.5	1	2432
4132	AGES	2	53.37	45.1	0	3386
4133	AGES	2	81.37	88.1	0	3339
4134	AGES	2	32.21	24.2	1	218

4135	AGES	2	57.84	49.7	0	3067
4136	AGES	2	59.56	52.5	1	2333
4137	AGES	2	38.39	30.3	0	3975
4138	AGES	2	36.67	28.6	0	3491
4139	AGES	2	56.61	48.3	1	1617
4140	AGES	2	62.5	57.3	0	4053
4141	AGES	2	66.73	64.2	0	3403
4142	AGES	2	76.96	80.9	0	3256
4143	AGES	2	54.89	46.6	0	3742
4144	AGES	2	63.05	58.2	0	3848
4145	AGES	2	63.05	58.2	1	2511
4146	AGES	2	55.09	46.8	0	3641
4147	AGES	2	30.59	22.6	1	602
4149	AGES	2	56.61	48.3	0	3197
4150	AGES	2	41.12	33	1	1466
4151	AGES	2	80.69	87	0	3318
4152	AGES	2	61.34	55.4	1	1344
4153	AGES	2	87.12	97.5	0	3183
4154	AGES	2	61.34	55.4	0	4080
4155	AGES	2	80.2	86.2	1	2121
4156	AGES	2	41.42	33.3	1	3201
4157	AGES	2	51.35	43.1	0	3051
4158	AGES	2	99.07	117	1	2157
4159	AGES	2	40.51	32.4	1	633
4160	AGES	2	86.2	96	0	3603
4161	AGES	2	54.39	46.1	1	981
4162	AGES	2	76.47	80.1	0	3211
4163	AGES	2	53.68	45.4	0	3688
4164	AGES	2	35.65	27.6	1	486
4165	AGES	2	76.34	79.9	0	2973
4166	AGES	2	61.83	56.2	0	3375
4167	AGES	2	38.59	30.5	1	2292
4168	AGES	2	78.49	83.4	1	2404
4169	AGES	2	61.46	55.6	0	3277
4170	AGES	2	32.82	24.8	1	1182
4171	AGES	2	72.24	73.2	0	3186
4172	AGES	2	29.58	21.6	1	1368
4173	AGES	2	54.59	46.3	1	1015
4174	AGES	2	57.66	49.4	0	2997
4175	AGES	2	62.87	57.9	0	3486
4176	AGES	2	48.82	40.6	1	791
4177	AGES	2	74.93	77.6	0	3787
4178	AGES	2	41.12	33	1	1557
4179	AGES	2	40.11	32	1	3398
4180	AGES	2	75.18	78	0	3064
4181	AGES	2	53.27	45	1	2712
4182	AGES	2	29.98	22	1	1587
4183	AGES	2	58.89	51.4	0	4135
4184	AGES	2	42.64	34.5	0	4009
4185	AGES	2	56.71	48.4	1	1606

4186	AGES	2	38.08	30	0	3228
4187	AGES	2	61.76	56.1	0	3385
4188	AGES	2	67.34	65.2	0	4053
4189	AGES	2	45.07	36.9	0	3855
4190	AGES	2	94.17	109	0	3764
4192	AGES	2	68.81	67.6	0	3241
4193	AGES	2	54.79	46.5	0	2980
4194	AGES	2	59.68	52.7	0	3035
4195	AGES	2	53.98	45.7	0	3367
4196	AGES	2	56.51	48.2	1	2149
4197	AGES	2	77.2	81.3	0	3926
4198	AGES	2	58.82	51.3	0	3120
4199	AGES	2	89.88	102	0	3970
4200	AGES	2	50.13	41.9	0	3232
4201	AGES	2	38.79	30.7	0	4121
4202	AGES	2	75.73	78.9	1	789
4203	AGES	2	64.09	59.9	1	3112
4207	AGES	2	96.62	113	1	2526
4208	AGES	2	42.94	34.8	1	1172
4209	AGES	2	65.07	61.5	1	2617
4210	AGES	2	79.1	84.4	1	1940
4211	AGES	2	79.28	84.7	1	2445
4212	AGES	2	57.84	49.7	0	3848
4213	AGES	2	66.24	63.4	0	3109
4214	AGES	2	27.05	19.1	0	2944
4215	AGES	2	60.42	53.9	0	3526
4216	AGES	2	79.28	84.7	0	3506
4217	AGES	2	56.92	48.6	0	3116
4218	AGES	2	69.85	69.3	0	3302
4220	AGES	2	78.24	83	1	487
4221	AGES	2	68.87	67.7	0	3199
4222	AGES	2	65.01	61.4	0	2941
4223	AGES	2	46.79	38.6	0	3311
4224	AGES	2	72.18	73.1	0	3854
4226	AGES	2	61.15	55.1	1	2497
4227	AGES	2	35.15	27.1	0	3982
4228	AGES	2	27.15	19.2	0	3407
4229	AGES	2	47.5	39.3	1	2034
4230	AGES	2	62.38	57.1	0	3745
4231	AGES	2	66.66	64.1	0	3913
4232	AGES	2	82.65	90.2	1	2837
4233	AGES	2	53.17	44.9	1	1991
4234	AGES	2	59.87	53	0	4002
4235	AGES	2	34.13	26.1	0	3038
4236	AGES	2	37.17	29.1	1	3022
4237	AGES	2	63.66	59.2	0	4082
4238	AGES	2	67.58	65.6	0	2975
4239	AGES	2	41.02	32.9	0	3381
4241	AGES	2	63.42	58.8	0	3717
4242	AGES	2	50.13	41.9	0	4109

4243	AGES	2	65.56	62.3	0	3505
4244	AGES	2	70.46	70.3	1	2096
4245	AGES	2	59.8	52.9	0	4043
4246	AGES	2	43.45	35.3	0	4096
4247	AGES	2	62.13	56.7	0	3221
4248	AGES	2	60.48	54	0	3368
4249	AGES	2	50.54	42.3	0	3351
4250	AGES	2	77.08	81.1	0	3505
4251	AGES	2	78.3	83.1	1	2923
4252	AGES	2	51.45	43.2	0	3752
4253	AGES	2	50.74	42.5	1	1406
4254	AGES	2	37.58	29.5	1	1037
4255	AGES	2	82.28	89.6	0	4046
4257	AGES	2	65.93	62.9	1	1925
4258	AGES	2	58.7	51.1	0	3561
4259	AGES	2	71.75	72.4	1	2151
4260	AGES	2	66.73	64.2	1	3089
4261	AGES	2	57.6	49.3	1	2454
4262	AGES	2	50.13	41.9	0	3220
4263	AGES	2	51.04	42.8	1	1804
4264	AGES	2	43.35	35.2	0	4045
4265	AGES	2	64.28	60.2	0	3248
4266	AGES	2	50.13	41.9	0	2986
4267	AGES	2	61.64	55.9	0	3491
4268	AGES	2	72.3	73.3	1	426
4269	AGES	2	40.72	32.6	1	1912
4270	AGES	2	68.93	67.8	0	4099
4271	AGES	2	68.69	67.4	1	997
4272	AGES	2	58.27	50.4	0	3346
4274	AGES	2	30.69	22.7	0	3583
4275	AGES	2	71.08	71.3	0	3172
4276	AGES	2	59.19	51.9	1	2516
4277	AGES	2	29.07	21.1	0	3234
4278	AGES	2	69.85	69.3	0	4065
4279	AGES	2	45.78	37.6	0	3704
4280	AGES	2	58.52	50.8	0	4047
4281	AGES	2	69.42	68.6	0	3241
4282	AGES	2	61.58	55.8	0	3305
4283	AGES	2	81.37	88.1	1	1097
4284	AGES	2	85.84	95.4	0	3192
4285	AGES	2	64.34	60.3	1	2552
4286	AGES	2	84.12	92.6	0	3197
4287	AGES	2	66.3	63.5	0	3794
4288	AGES	2	59.38	52.2	1	1134
4289	AGES	2	45.98	37.8	0	4115
4290	AGES	2	50.54	42.3	1	2560
4291	AGES	2	71.69	72.3	1	1830
4292	AGES	2	71.14	71.4	1	875
4293	AGES	2	38.49	30.4	1	3729
4294	AGES	2	35.35	27.3	0	3862

4295	AGES	2	60.23	53.6	1	1795
4296	AGES	2	71.69	72.3	0	3974
4297	AGES	2	24.92	17	1	2901
4298	AGES	2	63.23	58.5	0	3135
4299	AGES	2	79.83	85.6	1	1441
4300	AGES	2	53.17	44.9	1	2332
4301	AGES	2	42.94	34.8	0	3274
4302	AGES	2	65.81	62.7	0	3739
4303	AGES	2	46.59	38.4	0	3319
4304	AGES	2	51.15	42.9	0	4046
4305	AGES	2	59.01	51.6	0	3197
4306	AGES	2	36.56	28.5	0	3564
4307	AGES	2	32.11	24.1	0	3408
4308	AGES	2	54.89	46.6	0	3378
4310	AGES	2	55.5	47.2	0	3008
4311	AGES	2	65.87	62.8	0	3337
4312	AGES	2	26.54	18.6	1	262
4313	AGES	2	68.62	67.3	0	3953
4314	AGES	2	67.52	65.5	0	3423
4315	AGES	2	69.3	68.4	0	3669
4316	AGES	2	51.04	42.8	0	2979
4317	AGES	2	39.91	31.8	0	3959
4318	AGES	2	49.02	40.8	1	2594
4319	AGES	2	75.79	79	0	3746
4321	AGES	2	49.02	40.8	1	197
4322	AGES	2	43.45	35.3	0	3184
4323	AGES	2	31.4	23.4	0	3969
4324	AGES	2	91.1	104	0	3794
4325	AGES	2	60.72	54.4	0	4102
4326	AGES	2	60.11	53.4	1	2335
4328	AGES	2	35.86	27.8	1	985
4329	AGES	2	54.69	46.4	1	3399
4330	AGES	2	64.89	61.2	1	2502
4331	AGES	2	59.19	51.9	0	3212
4332	AGES	2	62.07	56.6	0	2965
4333	AGES	2	46.39	38.2	0	4123
4334	AGES	2	56.61	48.3	0	3574
4335	AGES	2	61.4	55.5	1	2095
4336	AGES	2	70.09	69.7	1	905
4337	AGES	2	63.91	59.6	1	1942
4339	AGES	2	71.87	72.6	0	3847
4340	AGES	2	21.17	13.3	0	3960
4341	AGES	2	73.1	74.6	0	3276
4342	AGES	2	69.85	69.3	0	3725
4343	AGES	2	53.27	45	0	3330
4344	AGES	2	48.41	40.2	0	3473
4345	AGES	2	50.94	42.7	0	3261
4346	AGES	2	74.38	76.7	0	3392
4347	AGES	2	39.1	31	1	3480
4348	AGES	2	67.58	65.6	0	3333

4349	AGES	2	19.15	11.3	1	1886
4350	AGES	2	30.29	22.3	1	2037
4351	AGES	2	54.08	45.8	0	3316
4352	AGES	2	41.83	33.7	0	3983
4353	AGES	2	27.55	19.6	0	3107
4354	AGES	2	39.3	31.2	0	3954
4355	AGES	2	66.79	64.3	0	2996
4357	AGES	2	23.6	15.7	1	1771
4358	AGES	2	49.53	41.3	1	2518
4359	AGES	2	64.03	59.8	1	2703
4360	AGES	2	85.84	95.4	1	1464
4361	AGES	2	61.34	55.4	0	3758
4362	AGES	2	56.51	48.2	0	3030
4363	AGES	2	65.44	62.1	1	3639
4364	AGES	2	51.75	43.5	0	3233
4365	AGES	2	59.8	52.9	1	2047
4366	AGES	2	65.81	62.7	0	3511
4367	AGES	2	59.87	53	1	1320
4368	AGES	2	63.72	59.3	0	3060
4369	AGES	2	69.54	68.8	0	3121
4370	AGES	2	63.3	58.6	1	1659
4371	AGES	2	53.37	45.1	0	3427
4372	AGES	2	47.09	38.9	1	3003
4373	AGES	2	63.3	58.6	0	2974
4374	AGES	2	52.46	44.2	0	2941
4375	AGES	2	52.06	43.8	1	1717
4376	AGES	2	47.2	39	0	3415
4377	AGES	2	40.11	32	0	4050
4378	AGES	2	56.21	47.9	0	3791
4379	AGES	2	67.77	65.9	0	4033
4380	AGES	2	63.97	59.7	0	3890
4381	AGES	2	63.54	59	1	2606
4382	AGES	2	33.43	25.4	0	3539
4383	AGES	2	42.94	34.8	0	3416
4384	AGES	2	56.51	48.2	1	2530
4385	AGES	2	72.73	74	1	2235
4386	AGES	2	55.9	47.6	0	3336
4387	AGES	2	35.86	27.8	0	3681
4388	AGES	2	53.78	45.5	0	3175
4389	AGES	2	76.83	80.7	1	3007
4390	AGES	2	66.11	63.2	1	2818
4391	AGES	2	50.74	42.5	0	3302
4392	AGES	2	76.89	80.8	1	2960
4393	AGES	2	59.5	52.4	0	3508
4394	AGES	2	45.58	37.4	0	2986
4395	AGES	2	45.27	37.1	0	3360
4396	AGES	2	74.51	76.9	0	3534
4397	AGES	2	54.79	46.5	1	2252
4398	AGES	2	68.13	66.5	1	2893
4400	AGES	2	83.33	91.3	0	3627

4401	AGES	2	48.11	39.9	0	3066
4403	AGES	2	45.27	37.1	0	3137
4404	AGES	2	65.13	61.6	0	3226
4405	AGES	2	24.21	16.3	1	2080
4406	AGES	2	80.51	86.7	1	1957
4407	AGES	2	66.85	64.4	0	3045
4408	AGES	2	60.66	54.3	1	2483
4409	AGES	2	62.99	58.1	1	1752
4410	AGES	2	45.58	37.4	0	3219
4411	AGES	2	29.78	21.8	1	3839
4412	AGES	2	68.87	67.7	0	3179
4413	AGES	2	61.46	55.6	0	3150
4414	AGES	2	86.08	95.8	0	4030
4415	AGES	2	24.82	16.9	0	3665
4416	AGES	2	72.85	74.2	0	3743
4417	AGES	2	39.5	31.4	1	2264
4418	AGES	2	38.89	30.8	0	4064
4419	AGES	2	30.99	23	0	4088
4420	AGES	2	66.48	63.8	0	3017
4421	AGES	2	63.11	58.3	0	3598
4422	AGES	2	39.7	31.6	0	4121
4423	AGES	2	61.58	55.8	0	2982
4424	AGES	2	73.89	75.9	0	3918
4425	AGES	2	72.55	73.7	0	3890
4426	AGES	2	58.27	50.4	1	501
4427	AGES	2	68.93	67.8	1	2847
4428	AGES	2	46.99	38.8	1	471
4429	AGES	2	90.49	103	0	2940
4430	AGES	2	81.18	87.8	0	3177
4431	AGES	2	47.5	39.3	0	4108
4432	AGES	2	87.67	98.4	0	3872
4433	AGES	2	38.08	30	1	1275
4434	AGES	2	17.83	10	1	1934
4435	AGES	2	54.69	46.4	0	3997
4436	AGES	2	63.72	59.3	0	3995
4437	AGES	2	26.64	18.7	1	2759
4438	AGES	2	51.04	42.8	0	4122
4439	AGES	2	44.56	36.4	0	3142
4440	AGES	2	63.79	59.4	0	3716
4441	AGES	2	52.06	43.8	1	3813
4442	AGES	2	80.08	86	1	2860
4443	AGES	2	71.5	72	1	2664
4444	AGES	2	87.37	97.9	0	3914
4445	AGES	2	42.03	33.9	1	2068
4446	AGES	2	70.95	71.1	0	3057
4447	AGES	2	60.42	53.9	0	3788
4448	AGES	2	60.66	54.3	0	3687
4449	AGES	2	61.83	56.2	1	3750
4450	AGES	2	18.95	11.1	0	3779
4451	AGES	2	59.01	51.6	0	3002

4453	AGES	2	79.71	85.4	0	3381
4454	AGES	2	70.34	70.1	0	3031
4455	AGES	2	63.66	59.2	1	3409
4456	AGES	2	46.89	38.7	0	3547
4457	AGES	2	31.5	23.5	0	4109
4458	AGES	2	26.54	18.6	1	2626
4459	AGES	2	27.35	19.4	0	3969
4460	AGES	2	48.72	40.5	0	3584
4461	AGES	2	94.17	109	0	2945
4462	AGES	2	51.85	43.6	1	18
4463	AGES	2	34.24	26.2	1	1084
4464	AGES	2	60.48	54	1	3689
4465	AGES	2	71.14	71.4	0	3793
4466	AGES	2	59.25	52	1	1049
4467	AGES	2	54.69	46.4	0	3324
4468	AGES	2	67.58	65.6	0	3773
4469	AGES	2	56.61	48.3	1	2533
4470	AGES	2	59.93	53.1	1	3516
4471	AGES	2	17.83	10	1	2037
4472	AGES	2	34.64	26.6	1	3327
4473	AGES	2	35.86	27.8	0	2987
4474	AGES	2	58.27	50.4	0	3718
4475	AGES	2	64.03	59.8	0	3156
4476	AGES	2	71.44	71.9	0	3948
4477	AGES	2	74.81	77.4	1	2803
4478	AGES	2	32.82	24.8	1	1984
4479	AGES	2	42.34	34.2	0	3724
4480	AGES	2	100.9	120	0	3186
4481	AGES	2	59.38	52.2	1	3425
4482	AGES	2	61.7	56	0	3564
4483	AGES	2	31.2	23.2	1	2554
4484	AGES	2	62.13	56.7	0	3421
4485	AGES	2	75.3	78.2	1	2840
4486	AGES	2	42.23	34.1	0	3948
4487	AGES	2	38.69	30.6	0	3319
4488	AGES	2	60.36	53.8	0	3630
4489	AGES	2	113.77	141	1	559
4490	AGES	2	65.44	62.1	1	806
4491	AGES	2	47.4	39.2	0	4080
4492	AGES	2	24.41	16.5	0	3871
4493	AGES	2	58.7	51.1	0	3164
4494	AGES	2	81.3	88	0	3889
4495	AGES	2	30.39	22.4	1	154
4497	AGES	2	75.73	78.9	0	4086
4498	AGES	2	68.87	67.7	0	3213
4499	AGES	2	55.3	47	1	652
4500	AGES	2	77.38	81.6	0	3350
4503	AGES	2	80.45	86.6	0	3886
4504	AGES	2	60.17	53.5	0	3319
4505	AGES	2	74.14	76.3	0	3786

4506	AGES	2	87.06	97.4	1	697
4507	AGES	2	79.71	85.4	1	2521
4508	AGES	2	34.34	26.3	0	3206
4509	AGES	2	65.32	61.9	1	2363
4510	AGES	2	62.68	57.6	1	564
4512	AGES	2	35.45	27.4	0	3393
4513	AGES	2	46.59	38.4	0	3542
4514	AGES	2	60.85	54.6	0	3108
4515	AGES	2	75.42	78.4	1	1847
4516	AGES	2	49.73	41.5	1	2191
4517	AGES	2	25.22	17.3	0	4110
4518	AGES	2	35.65	27.6	1	2138
4519	AGES	2	60.42	53.9	0	3725
4520	AGES	2	88.29	99.4	1	2810
4521	AGES	2	63.48	58.9	0	3060
4522	AGES	2	44.46	36.3	0	4068
4523	AGES	2	46.08	37.9	1	2611
4524	AGES	2	119.2	176	1	1112
4525	AGES	2	68.38	66.9	0	4124
4526	AGES	2	50.44	42.2	0	3246
4527	AGES	2	36.87	28.8	1	2317
4528	AGES	2	57.66	49.4	0	3571
4529	AGES	2	58.64	51	1	804
4530	AGES	2	62.01	56.5	1	3397
4531	AGES	2	21.58	13.7	0	4005
4532	AGES	2	49.12	40.9	0	3532
4533	AGES	2	65.81	62.7	0	3777
4534	AGES	2	61.34	55.4	1	1230
4535	AGES	2	56.31	48	1	926
4536	AGES	2	65.99	63	1	2247
4537	AGES	2	64.46	60.5	1	2850
4538	AGES	2	53.17	44.9	1	2531
4539	AGES	2	67.95	66.2	1	2632
4540	AGES	2	69.97	69.5	0	3982
4541	AGES	2	74.63	77.1	1	2494
4542	AGES	2	55.2	46.9	0	3165
4543	AGES	2	68.56	67.2	0	3542
4544	AGES	2	38.99	30.9	1	2847
4545	AGES	2	59.01	51.6	0	3326
4546	AGES	2	66.05	63.1	0	3639
4547	AGES	2	71.38	71.8	0	3108
4548	AGES	2	57.12	48.8	1	3769
4549	AGES	2	44.16	36	1	3178
4550	AGES	2	53.17	44.9	1	1366
4551	AGES	2	33.12	25.1	0	3140
4553	AGES	2	43.25	35.1	1	2279
4554	AGES	2	62.38	57.1	1	119
4555	AGES	2	58.7	51.1	0	3995
4556	AGES	2	35.05	27	0	3637
4557	AGES	2	66.24	63.4	0	3487

4558	AGES	2	69.79	69.2	0	3004
4559	AGES	2	66.66	64.1	1	3462
4560	AGES	2	20.26	12.4	1	200
4561	AGES	2	40.92	32.8	0	3269
4562	AGES	2	38.79	30.7	0	4128
4563	AGES	2	20.06	12.2	1	1844
4564	AGES	2	89.88	102	0	3115
4565	AGES	2	68.38	66.9	1	1646
4566	AGES	2	47.4	39.2	1	1890
4567	AGES	2	66.48	63.8	0	3690
4568	AGES	2	28.87	20.9	1	2786
4569	AGES	2	73.77	75.7	1	3057
4570	AGES	2	49.53	41.3	0	2967
4571	AGES	2	69.11	68.1	1	3162
4572	AGES	2	65.87	62.8	0	3494
4573	AGES	2	59.5	52.4	0	3347
4574	AGES	2	69.48	68.7	0	3722
4575	AGES	2	32.62	24.6	1	3483
4576	AGES	2	72.61	73.8	0	3395
4577	AGES	2	74.02	76.1	1	2779
4578	AGES	2	43.96	35.8	0	3953
4579	AGES	2	69.85	69.3	0	3368
4580	AGES	2	57.52	49.2	0	3330
4581	AGES	2	68.01	66.3	0	3626
4582	AGES	2	34.34	26.3	0	3241
4583	AGES	2	73.83	75.8	1	814
4584	AGES	2	59.07	51.7	0	4015
4585	AGES	2	38.59	30.5	1	2867
4586	AGES	2	55.8	47.5	0	3164
4587	AGES	2	63.17	58.4	1	3311
4588	AGES	2	38.39	30.3	1	3411
4589	AGES	2	60.78	54.5	0	3723
4590	AGES	2	60.85	54.6	0	4001
4591	AGES	2	54.69	46.4	1	1479
4592	AGES	2	66.6	64	0	3779
4593	AGES	2	116.22	145	1	3131
4594	AGES	2	43.96	35.8	0	3417
4595	AGES	2	26.74	18.8	1	2825
4596	AGES	2	35.45	27.4	1	1832
4598	AGES	2	51.04	42.8	0	3338
4599	AGES	2	31.1	23.1	0	3529
4600	AGES	2	62.38	57.1	0	3696
4601	AGES	2	47.8	39.6	0	4072
4602	AGES	2	35.15	27.1	1	2974
4603	AGES	2	64.77	61	1	2381
4604	AGES	2	19.65	11.8	0	3386
4605	AGES	2	73.77	75.7	0	3960
4606	AGES	2	56.51	48.2	1	452
4607	AGES	2	60.6	54.2	1	832
4608	AGES	2	68.5	67.1	1	3790

4609	AGES	2	64.83	61.1	0	3191
4611	AGES	2	17.83	10	1	384
4612	AGES	2	45.27	37.1	0	3564
4613	AGES	2	89.88	102	0	3925
4614	AGES	2	51.35	43.1	0	3884
4615	AGES	2	52.87	44.6	0	3379
4616	AGES	2	74.93	77.6	0	3128
4617	AGES	2	74.57	77	0	3613
4618	AGES	2	81.24	87.9	1	3737
4619	AGES	2	92.94	107	1	2439
4620	AGES	2	78.18	82.9	0	4094
4621	AGES	2	96	112	0	3357
4622	AGES	2	58.89	51.4	0	3319
4623	AGES	2	68.13	66.5	0	3617
4624	AGES	2	57.97	49.9	1	3045
4625	AGES	2	63.66	59.2	0	3409
4626	AGES	2	60.97	54.8	0	3990
4627	AGES	2	73.89	75.9	0	2918
4628	AGES	2	81	87.5	1	3450
4629	AGES	2	57.72	49.5	0	3133
4630	AGES	2	43.96	35.8	0	3225
4631	AGES	2	67.71	65.8	0	3249
4632	AGES	2	73.46	75.2	1	2043
4633	AGES	2	28.46	20.5	1	2465
4634	AGES	2	61.52	55.7	1	1216
4635	AGES	2	43.45	35.3	0	3218
4636	AGES	2	63.23	58.5	1	2145
4637	AGES	2	50.54	42.3	0	3156
4638	AGES	2	33.02	25	0	3975
4639	AGES	2	71.01	71.2	1	2582
4640	AGES	2	39.91	31.8	0	3380
4641	AGES	2	66.17	63.3	1	2076
4642	AGES	2	68.93	67.8	0	3574
4643	AGES	2	75.61	78.7	1	3109
4644	AGES	2	21.78	13.9	1	2062
4645	AGES	2	47.91	39.7	1	2902
4647	AGES	2	59.01	51.6	0	3340
4649	AGES	2	71.81	72.5	0	3766
4650	AGES	2	87.49	98.1	0	3647
4651	AGES	2	76.22	79.7	0	3563
4653	AGES	2	66.17	63.3	0	4053
4654	AGES	2	58.4	50.6	1	3259
4655	AGES	2	82.28	89.6	1	1891
4656	AGES	2	91.1	104	0	3848
4657	AGES	2	57.42	49.1	0	3959
4658	AGES	2	64.58	60.7	0	3792
4659	AGES	2	68.62	67.3	1	242
4660	AGES	2	68.07	66.4	0	3248
4661	AGES	2	106.42	129	1	858
4662	AGES	2	65.19	61.7	0	2947

4663	AGES	2	64.89	61.2	0	3150
4664	AGES	2	66.24	63.4	0	4085
4665	AGES	2	40.31	32.2	1	208
4666	AGES	2	36.67	28.6	0	3582
4668	AGES	2	45.47	37.3	0	3324
4669	AGES	2	82.41	89.8	0	4058
4670	AGES	2	39.3	31.2	1	2143
4671	AGES	2	64.7	60.9	0	3254
4672	AGES	2	75.55	78.6	1	3526
4673	AGES	2	49.22	41	0	3646
4674	AGES	2	56.11	47.8	0	3714
4675	AGES	2	61.95	56.4	0	3199
4676	AGES	2	66.05	63.1	0	3851
4677	AGES	2	41.12	33	0	3371
4678	AGES	2	89.27	101	0	3536
4679	AGES	2	42.64	34.5	0	3984
4680	AGES	2	27.65	19.7	1	2916
4681	AGES	2	35.45	27.4	1	3319
4682	AGES	2	53.98	45.7	0	3631
4683	AGES	2	61.52	55.7	0	3179
4684	AGES	2	62.87	57.9	1	1297
4685	AGES	2	37.78	29.7	1	2860
4686	AGES	2	57.78	49.6	0	3182
4687	AGES	2	69.36	68.5	1	1184
4688	AGES	2	43.55	35.4	0	3672
4689	AGES	2	88.65	100	1	2565
4690	AGES	2	46.59	38.4	1	3561
4691	AGES	2	45.58	37.4	0	3255
4692	AGES	2	58.4	50.6	0	4031
4693	AGES	2	58.52	50.8	0	3312
4694	AGES	2	94.17	109	1	3238
4695	AGES	2	97.84	115	0	3431
4696	AGES	2	67.83	66	0	3522
4698	AGES	2	60.23	53.6	0	4004
4699	AGES	2	74.87	77.5	1	444
4700	AGES	2	64.89	61.2	0	3835
4701	AGES	2	22.49	14.6	0	4037
4702	AGES	2	71.14	71.4	1	2126
4703	AGES	2	63.42	58.8	1	3289
4704	AGES	2	71.26	71.6	1	40
4706	AGES	2	73.46	75.2	0	3620
4707	AGES	2	26.94	19	0	3617
4708	AGES	2	37.58	29.5	1	3277
4709	AGES	2	41.53	33.4	0	3392
4710	AGES	2	70.77	70.8	1	2798
4711	AGES	2	53.37	45.1	0	3522
4712	AGES	2	19.65	11.8	1	1858
4713	AGES	2	85.78	95.3	1	1797
4714	AGES	2	19.76	11.9	0	4008
4715	AGES	2	37.58	29.5	0	4036

4716	AGES	2	63.17	58.4	1	3235
4717	AGES	2	80.88	87.3	0	3217
4718	AGES	2	53.78	45.5	0	4061
4719	AGES	2	63.85	59.5	0	2989
4721	AGES	2	50.94	42.7	0	3420
4722	AGES	2	63.42	58.8	1	3132
4723	AGES	2	91.72	105	1	2639
4724	AGES	2	92.33	106	1	275
4725	AGES	2	54.89	46.6	1	2144
4727	AGES	2	52.77	44.5	0	3470
4728	AGES	2	32.11	24.1	0	3935
4729	AGES	2	50.03	41.8	1	1817
4730	AGES	2	90.49	103	0	4078
4731	AGES	2	41.93	33.8	1	1532
4732	AGES	2	45.37	37.2	1	3460
4733	AGES	2	100.9	120	0	3519
4734	AGES	2	26.94	19	1	1095
4735	AGES	2	56.61	48.3	1	2874
4736	AGES	2	26.44	18.5	0	4136
4737	AGES	2	58.27	50.4	1	2118
4738	AGES	2	80.32	86.4	0	3548
4739	AGES	2	82.84	90.5	0	3940
4740	AGES	2	56.92	48.6	0	3623
4741	AGES	2	66.91	64.5	0	3765
4742	AGES	2	82.04	89.2	0	3617
4743	AGES	2	65.07	61.5	0	3193
4744	AGES	2	65.75	62.6	0	3913
4745	AGES	2	52.87	44.6	1	1178
4746	AGES	2	38.18	30.1	0	4002
4747	AGES	2	59.8	52.9	0	4127
4748	AGES	2	105.19	127	1	2531
4749	AGES	2	71.75	72.4	0	3396
4750	AGES	2	59.62	52.6	0	3311
4751	AGES	2	32.72	24.7	0	2958
4752	AGES	2	44.87	36.7	0	3266
4753	AGES	2	49.32	41.1	0	3302
4754	AGES	2	72.42	73.5	0	3270
4755	AGES	2	78.49	83.4	0	3562
4756	AGES	2	39.6	31.5	0	3648
4757	AGES	2	67.77	65.9	0	3588
4758	AGES	2	23.4	15.5	0	3225
4759	AGES	2	72.06	72.9	1	1723
4760	AGES	2	39.4	31.3	1	1432
4761	AGES	2	30.39	22.4	0	3953
4762	AGES	2	43.15	35	0	3302
4763	AGES	2	59.13	51.8	0	3599
4764	AGES	2	99.07	117	1	547
4765	AGES	2	55.8	47.5	0	3681
4766	AGES	2	52.77	44.5	0	3430
4767	AGES	2	70.59	70.5	1	3364

4768	AGES	2	62.44	57.2	1	676
4769	AGES	2	73.77	75.7	0	3976
4770	AGES	2	59.74	52.8	1	3372
4771	AGES	2	41.83	33.7	0	3137
4772	AGES	2	64.83	61.1	1	3302
4773	AGES	2	58.46	50.7	0	3926
4774	AGES	2	73.53	75.3	0	3259
4775	AGES	2	61.95	56.4	0	3309
4776	AGES	2	31.7	23.7	1	1316
4777	AGES	2	78.43	83.3	1	1925
4778	AGES	2	51.65	43.4	0	3924
4779	AGES	2	64.64	60.8	0	3283
4780	AGES	2	50.44	42.2	0	3423
4781	AGES	2	64.77	61	1	3802
4782	AGES	2	86.82	97	0	3569
4783	AGES	2	56.51	48.2	0	3046
4784	AGES	2	64.46	60.5	0	4015
4785	AGES	2	20.87	13	1	503
4786	AGES	2	64.89	61.2	0	3284
4787	AGES	2	28.97	21	0	3311
4788	AGES	2	27.86	19.9	0	3035
4789	AGES	2	48.41	40.2	0	3338
4790	AGES	2	41.22	33.1	0	3161
4791	AGES	2	38.99	30.9	0	3640
4792	AGES	2	61.95	56.4	0	3504
4793	AGES	2	54.59	46.3	0	3778
4794	AGES	2	21.07	13.2	0	3732
4795	AGES	2	29.68	21.7	0	3232
4796	AGES	2	66.73	64.2	0	4240
4797	AGES	2	64.89	61.2	0	3185
4798	AGES	2	44.06	35.9	0	3322
4799	AGES	2	51.45	43.2	0	3352
4800	AGES	2	36.77	28.7	1	3089
4801	AGES	2	51.15	42.9	1	1747
4802	AGES	2	69.85	69.3	1	2365
4803	AGES	2	64.4	60.4	0	3498
4804	AGES	2	67.95	66.2	0	3793
4806	AGES	2	72.18	73.1	0	3760
4807	AGES	2	82.84	90.5	0	3137
4808	AGES	2	58.52	50.8	0	4039
4809	AGES	2	59.56	52.5	0	3296
4810	AGES	2	76.04	79.4	0	3480
4811	AGES	2	24.31	16.4	1	1829
4812	AGES	2	20.87	13	1	2731
4813	AGES	2	59.5	52.4	1	2186
4814	AGES	2	55.5	47.2	0	3917
4815	AGES	2	69.11	68.1	0	4089
4816	AGES	2	89.27	101	1	957
4817	AGES	2	78.79	83.9	1	681
4818	AGES	2	58.89	51.4	0	3408

4819	AGES	2	91.1	104	0	4092
4821	AGES	2	59.56	52.5	1	2502
4822	AGES	2	57.02	48.7	1	2538
4823	AGES	2	23.2	15.3	1	476
4824	AGES	2	18.34	10.5	0	4074
4825	AGES	2	65.5	62.2	0	3044
4826	AGES	2	72.55	73.7	1	2898
4828	AGES	2	86.27	96.1	1	3491
4829	AGES	2	51.45	43.2	0	3364
4830	AGES	2	35.96	27.9	1	2467
4831	AGES	2	20.87	13	0	3935
4832	AGES	2	62.44	57.2	0	3765
4833	AGES	2	52.36	44.1	1	3375
4834	AGES	2	40.01	31.9	0	4123
4835	AGES	2	74.38	76.7	1	3201
4837	AGES	2	68.81	67.6	1	659
4838	AGES	2	66.17	63.3	0	3108
4839	AGES	2	71.14	71.4	0	4011
4840	AGES	2	45.78	37.6	0	3745
4841	AGES	2	40.92	32.8	1	547
4842	AGES	2	58.33	50.5	0	3864
4843	AGES	2	17.83	10	1	2035
4844	AGES	2	64.89	61.2	1	1922
4845	AGES	2	65.01	61.4	0	3372
4846	AGES	2	58.03	50	1	3697
4847	AGES	2	44.97	36.8	0	3624
4848	AGES	2	66.73	64.2	1	581
4849	AGES	2	72.06	72.9	0	3780
4850	AGES	2	85.78	95.3	0	3588
4851	AGES	2	68.2	66.6	1	541
4852	AGES	2	63.85	59.5	1	2438
4853	AGES	2	29.78	21.8	0	3870
4854	AGES	2	32.41	24.4	1	2826
4855	AGES	2	66.36	63.6	1	379
4856	AGES	2	66.54	63.9	0	4030
4857	AGES	2	74.2	76.4	0	3115
4858	AGES	2	56.61	48.3	0	3723
4859	AGES	2	77.57	81.9	1	3708
4860	AGES	2	52.26	44	0	3724
4861	AGES	2	26.24	18.3	1	2043
4862	AGES	2	58.7	51.1	0	3323
4863	AGES	2	30.39	22.4	1	1898
4865	AGES	2	53.68	45.4	1	2022
4866	AGES	2	54.49	46.2	0	3967
4867	AGES	2	81.18	87.8	0	3333
4868	AGES	2	70.22	69.9	1	322
4869	AGES	2	70.71	70.7	0	3493
4870	AGES	2	34.64	26.6	1	618
4871	AGES	2	23.7	15.8	0	3751
4872	AGES	2	39.7	31.6	0	3058

4873	AGES	2	48.92	40.7	0	4043
4874	AGES	2	31.1	23.1	0	4103
4875	AGES	2	66.3	63.5	0	3882
4876	AGES	2	67.22	65	0	3308
4877	AGES	2	76.28	79.8	0	3004
4878	AGES	2	48.11	39.9	0	4068
4879	AGES	2	45.58	37.4	0	4116
4880	AGES	2	60.91	54.7	0	2961
4881	AGES	2	48.11	39.9	0	3414
4882	AGES	2	64.95	61.3	0	3402
4883	AGES	2	58.64	51	1	2932
4884	AGES	2	40.31	32.2	0	3253
4885	AGES	2	42.74	34.6	1	3151
4886	AGES	2	66.05	63.1	0	3742
4887	AGES	2	55.7	47.4	1	3159
4889	AGES	2	70.03	69.6	0	3588
4890	AGES	2	23.81	15.9	0	4015
4891	AGES	2	87.86	98.7	0	3134
4892	AGES	2	43.45	35.3	0	3415
4893	AGES	2	75.73	78.9	1	1922
4894	AGES	2	37.78	29.7	0	3564
4895	AGES	2	58.82	51.3	0	3137
4896	AGES	2	39.7	31.6	0	3220
4897	AGES	2	85.65	95.1	1	2274
4898	AGES	2	65.13	61.6	1	3903
4899	AGES	2	68.32	66.8	0	3953
4900	AGES	2	62.81	57.8	0	3053
4901	AGES	2	46.18	38	0	2993
4902	AGES	2	49.02	40.8	1	2111
4903	AGES	2	75.36	78.3	0	3872
4904	AGES	2	47.6	39.4	1	3047
4905	AGES	2	24.72	16.8	0	3354
4906	AGES	2	43.55	35.4	1	3608
4908	AGES	2	58.82	51.3	1	3571
4909	AGES	2	67.03	64.7	1	1687
4910	AGES	2	63.42	58.8	0	3595
4911	AGES	2	59.19	51.9	0	2989
4912	AGES	2	53.98	45.7	0	3665
4913	AGES	2	23.7	15.8	0	3140
4914	AGES	2	58.33	50.5	1	3703
4915	AGES	2	26.94	19	1	528
4916	AGES	2	77.51	81.8	0	3749
4917	AGES	2	88.65	100	1	502
4918	AGES	2	71.93	72.7	0	3361
4919	AGES	2	53.98	45.7	0	3002
4920	AGES	2	40.61	32.5	1	1978
4921	AGES	2	64.46	60.5	0	3771
4922	AGES	2	69.85	69.3	0	3256
4923	AGES	2	52.46	44.2	0	3486
4924	AGES	2	52.36	44.1	0	3610

4925	AGES	2	68.26	66.7	1	3338
4926	AGES	2	70.65	70.6	0	3855
4927	AGES	2	47.09	38.9	0	3778
4928	AGES	2	85.29	94.5	1	3630
4929	AGES	2	47.4	39.2	1	2046
4930	AGES	2	33.63	25.6	1	177
4931	AGES	2	22.79	14.9	1	479
4932	AGES	2	61.89	56.3	0	3322
4934	AGES	2	39.8	31.7	0	3414
4935	AGES	2	43.55	35.4	0	2962
4936	AGES	2	60.54	54.1	1	330
4937	AGES	2	18.24	10.4	0	3330
4938	AGES	2	63.72	59.3	1	2836
4939	AGES	2	50.23	42	1	3823
4940	AGES	2	60.11	53.4	0	3253
4941	AGES	2	69.24	68.3	1	1297
4943	AGES	2	55.09	46.8	1	3157
4945	AGES	2	49.73	41.5	0	4065
4947	AGES	2	47.7	39.5	0	3682
4948	AGES	2	51.55	43.3	1	3429
4949	AGES	2	21.58	13.7	1	3004
4950	AGES	2	91.72	105	1	1214
4951	AGES	2	47.2	39	1	3315
4952	AGES	2	37.48	29.4	1	2428
4953	AGES	2	59.31	52.1	1	3530
4954	AGES	2	53.27	45	0	3350
4955	AGES	2	44.16	36	0	3163
4956	AGES	2	74.02	76.1	0	4009
4957	AGES	2	119.2	178	1	1896
4958	AGES	2	92.33	106	0	3158
4959	AGES	2	60.91	54.7	0	3241
4960	AGES	2	73.53	75.3	1	3577
4961	AGES	2	60.97	54.8	1	3104
4962	AGES	2	60.66	54.3	0	4096
4963	AGES	2	75.98	79.3	0	3269
4964	AGES	2	72.3	73.3	0	4135
4965	AGES	2	30.79	22.8	1	3175
4966	AGES	2	36.67	28.6	0	3470
4967	AGES	2	101.52	121	0	3184
4968	AGES	2	63.36	58.7	1	2906
4969	AGES	2	82.77	90.4	0	3767
4970	AGES	2	28.67	20.7	1	502
4971	AGES	2	68.81	67.6	1	2087
4972	AGES	2	49.02	40.8	1	3213
4973	AGES	2	61.15	55.1	0	3630
4974	AGES	2	52.26	44	0	3067
4975	AGES	2	53.58	45.3	0	3277
4976	AGES	2	59.01	51.6	0	3840
4977	AGES	2	67.46	65.4	0	3304
4978	AGES	2	27.55	19.6	1	2910

4979	AGES	2	57.12	48.8	0	3050
4980	AGES	2	79.1	84.4	0	3477
4981	AGES	2	18.64	10.8	0	3156
4982	AGES	2	58.09	50.1	0	3560
4983	AGES	2	58.27	50.4	0	3224
4984	AGES	2	77.08	81.1	1	3558
4985	AGES	2	37.68	29.6	0	2948
4986	AGES	2	36.87	28.8	1	3165
4987	AGES	2	64.58	60.7	0	3520
4988	AGES	2	88.23	99.3	0	3315
4989	AGES	2	62.56	57.4	0	3514
4990	AGES	2	77.2	81.3	0	3940
4991	AGES	2	47.2	39	0	3339
4992	AGES	2	90.49	103	1	1112
4993	AGES	2	70.16	69.8	0	2967
4994	AGES	2	34.54	26.5	1	1543
4995	AGES	2	63.3	58.6	1	2081
4996	AGES	2	63.91	59.6	0	3240
4997	AGES	2	60.11	53.4	0	4128
4998	AGES	2	17.83	10	0	3731
4999	AGES	2	51.65	43.4	0	3227
5001	AGES	2	70.03	69.6	1	1837
5002	AGES	2	53.37	45.1	1	1185
5003	AGES	2	47.09	38.9	0	3010
5004	AGES	2	25.02	17.1	0	3429
5005	AGES	2	54.18	45.9	0	3351
5006	AGES	2	42.44	34.3	0	3855
5007	AGES	2	65.87	62.8	0	3490
5008	AGES	2	56.82	48.5	1	984
5009	AGES	2	74.38	76.7	1	3063
5010	AGES	2	47.8	39.6	0	3508
5011	AGES	2	75.79	79	1	3635
5012	AGES	2	62.99	58.1	0	3185
5013	AGES	2	68.26	66.7	1	2871
5014	AGES	2	79.1	84.4	0	3997
5015	AGES	2	37.48	29.4	0	3155
5017	AGES	2	27.25	19.3	0	3491
5018	AGES	2	44.87	36.7	0	3759
5019	AGES	2	45.27	37.1	0	3981
5020	AGES	2	63.54	59	1	1069
5021	AGES	2	78.67	83.7	0	3680
5022	AGES	2	93.55	108	0	3378
5023	AGES	2	77.45	81.7	0	3051
5024	AGES	2	67.89	66.1	0	3932
5025	AGES	2	67.28	65.1	0	3749
5026	AGES	2	78.61	83.6	0	3533
5027	AGES	2	73.46	75.2	0	3256
5028	AGES	2	62.87	57.9	0	4101
5029	AGES	2	33.63	25.6	0	3744
5030	AGES	2	70.71	70.7	0	3717

5031	AGES	2	46.59	38.4	1	2660
5032	AGES	2	74.93	77.6	1	660
5033	AGES	2	55.8	47.5	0	3245
5034	AGES	2	49.83	41.6	0	3220
5035	AGES	2	40.61	32.5	0	3723
5036	AGES	2	71.99	72.8	0	3030
5037	AGES	2	47.2	39	0	3896
5038	AGES	2	43.25	35.1	1	2034
5039	AGES	2	50.64	42.4	0	3750
5040	AGES	2	60.05	53.3	1	2687
5041	AGES	2	59.62	52.6	1	3286
5042	AGES	2	29.68	21.7	0	3746
5043	AGES	2	51.35	43.1	0	4054
5044	AGES	2	27.05	19.1	0	3311
5045	AGES	2	30.79	22.8	0	3668
5046	AGES	2	70.89	71	0	3627
5047	AGES	2	31.2	23.2	0	3052
5048	AGES	2	67.22	65	0	3473
5049	AGES	2	40.82	32.7	0	3771
5050	AGES	2	61.46	55.6	0	3863
5051	AGES	2	82.59	90.1	1	1137
5052	AGES	2	51.96	43.7	0	3367
5053	AGES	2	25.22	17.3	0	3424
5054	AGES	2	68.13	66.5	0	4082
5055	AGES	2	42.84	34.7	0	3374
5056	AGES	2	65.19	61.7	0	2955
5057	AGES	2	83.33	91.3	0	3893
5058	AGES	2	60.85	54.6	1	3085
5059	AGES	2	31.4	23.4	0	3275
5060	AGES	2	17.83	10	1	1625
5061	AGES	2	86.82	97	0	3669
5062	AGES	2	86.51	96.5	0	4115
5063	AGES	2	38.99	30.9	1	2238
5064	AGES	2	72.12	73	1	1591
5065	AGES	2	59.68	52.7	1	2779
5066	AGES	2	43.25	35.1	0	3595
5068	AGES	2	83.82	92.1	0	3864
5069	AGES	2	57.66	49.4	1	2771
5070	AGES	2	63.97	59.7	1	1444
5071	AGES	2	24.11	16.2	0	3044
5072	AGES	2	83.57	91.7	1	1321
5073	AGES	2	61.83	56.2	1	1486
5074	AGES	2	54.59	46.3	1	2962
5075	AGES	2	45.58	37.4	1	1436
5076	AGES	2	29.88	21.9	0	3360
5077	AGES	2	29.17	21.2	0	3310
5078	AGES	2	48.21	40	0	4047
5079	AGES	2	44.46	36.3	0	3172
5080	AGES	2	87.06	97.4	0	3589
5081	AGES	2	65.32	61.9	0	4009

5082	AGES	2	54.28	46	1	3228
5083	AGES	2	70.59	70.5	0	3574
5084	AGES	2	79.83	85.6	0	4088
5085	AGES	2	48.61	40.4	0	3882
5086	AGES	2	61.15	55.1	0	3926
5087	AGES	2	62.01	56.5	1	2837
5088	AGES	2	58.46	50.7	1	657
5089	AGES	2	59.07	51.7	0	3780
5090	AGES	2	41.22	33.1	1	561
5091	AGES	2	39.91	31.8	1	2215
5092	AGES	2	57.12	48.8	0	3620
5093	AGES	2	36.36	28.3	1	962
5094	AGES	2	86.76	96.9	0	3389
5095	AGES	2	63.85	59.5	0	3646
5096	AGES	2	77.38	81.6	0	3296
5097	AGES	2	90.49	103	1	2046
5098	AGES	2	45.17	37	0	3696
5099	AGES	2	31.4	23.4	0	3520
5100	AGES	2	37.88	29.8	1	858
5101	AGES	2	77.94	82.5	0	3585
5102	AGES	2	56.21	47.9	0	3269
5103	AGES	2	46.79	38.6	0	3996
5104	AGES	2	91.1	104	0	3854
5105	AGES	2	59.68	52.7	0	3179
5106	AGES	2	67.03	64.7	1	2444
5107	AGES	2	51.85	43.6	0	3263
5108	AGES	2	69.24	68.3	1	1871
5109	AGES	2	118.67	149	0	3190
5110	AGES	2	59.56	52.5	0	3242
5111	AGES	2	47.7	39.5	0	4109
5112	AGES	2	32.82	24.8	1	1684
5113	AGES	2	87.37	97.9	0	3232
5114	AGES	2	96	112	0	3231
5115	AGES	2	44.46	36.3	1	2170
5116	AGES	2	44.87	36.7	1	3411
5117	AGES	2	36.77	28.7	1	1863
5118	AGES	2	79.41	84.9	0	3206
5119	AGES	2	83.69	91.9	0	3490
5120	AGES	2	73.34	75	0	3919
5121	AGES	2	24.11	16.2	1	1107
5122	AGES	2	72.24	73.2	0	3106
5123	AGES	2	40.92	32.8	0	3984
5124	AGES	2	84	92.4	1	1408
5125	AGES	2	40.41	32.3	0	3364
5126	AGES	2	60.48	54	1	2769
5127	AGES	2	91.1	104	0	2946
5128	AGES	2	77.81	82.3	0	3966
5129	AGES	2	37.58	29.5	1	832
5130	AGES	2	24.72	16.8	1	3353
5131	AGES	2	38.89	30.8	0	3529

5132	AGES	2	85.65	95.1	1	2341
5133	AGES	2	31.1	23.1	0	3323
5134	AGES	2	69.54	68.8	1	1393
5135	AGES	2	86.63	96.7	0	3588
5136	AGES	2	60.97	54.8	0	2988
5137	AGES	2	51.75	43.5	1	863
5138	AGES	2	76.77	80.6	1	3416
5139	AGES	2	32.82	24.8	0	3511
5140	AGES	2	85.47	94.8	1	3490
5141	AGES	2	79.16	84.5	1	2789
5142	AGES	2	88.59	99.9	1	2345
5143	AGES	2	73.65	75.5	1	3080
5144	AGES	2	54.89	46.6	0	3926
5145	AGES	2	100.29	119	0	3366
5146	AGES	2	59.99	53.2	1	2037
5147	AGES	2	46.59	38.4	0	4061
5148	AGES	2	68.75	67.5	1	2331
5149	AGES	2	50.84	42.6	0	3133
5150	AGES	2	37.37	29.3	0	3519
5151	AGES	2	28.56	20.6	0	3317
5152	AGES	2	32.92	24.9	0	3625
5153	AGES	2	23.5	15.6	0	3539
5154	AGES	2	36.06	28	1	1271
5155	AGES	2	93.55	108	1	1993
5156	AGES	2	92.33	106	1	2183
5157	AGES	2	22.59	14.7	1	1230
5158	AGES	2	25.12	17.2	1	2263
5159	AGES	2	70.83	70.9	0	3346
5160	AGES	2	64.15	60	0	4058
5161	AGES	2	61.21	55.2	1	391
5162	AGES	2	65.81	62.7	0	3917
5163	AGES	2	74.69	77.2	0	2995
5164	AGES	2	22.79	14.9	0	3669
5165	AGES	2	42.84	34.7	0	3886
5166	AGES	2	25.43	17.5	1	417
5167	AGES	2	62.93	58	1	2309
5169	AGES	2	41.83	33.7	1	4062
5170	AGES	2	70.52	70.4	0	3387
5171	AGES	2	69.73	69.1	0	3756
5172	AGES	2	61.58	55.8	1	3031
5173	AGES	2	89.27	101	0	3310
5174	AGES	2	79.41	84.9	0	3917
5175	AGES	2	36.97	28.9	1	2488
5176	AGES	2	83.39	91.4	0	3487
5177	AGES	2	60.36	53.8	0	3310
5178	AGES	2	36.87	28.8	1	3762
5179	AGES	2	52.77	44.5	1	2216
5180	AGES	2	62.56	57.4	0	3602
5181	AGES	2	20.26	12.4	0	3884
5182	AGES	2	61.34	55.4	0	3112

5183	AGES	2	76.83	80.7	0	4080
5184	AGES	2	62.62	57.5	1	570
5186	AGES	2	26.64	18.7	1	2593
5187	AGES	2	60.78	54.5	1	655
5188	AGES	2	17.83	10	1	1198
5189	AGES	2	24.72	16.8	0	4122
5190	AGES	2	35.05	27	0	3239
5191	AGES	2	73.46	75.2	1	3188
5192	AGES	2	78.61	83.6	1	456
5193	AGES	2	81.61	88.5	0	3842
5194	AGES	2	74.75	77.3	1	2568
5195	AGES	2	37.27	29.2	1	1099
5196	AGES	2	48.01	39.8	0	3148
5197	AGES	2	68.69	67.4	0	3836
5198	AGES	2	40.11	32	0	3210
5199	AGES	2	62.5	57.3	0	3697
5200	AGES	2	65.5	62.2	0	3526
5201	AGES	2	60.85	54.6	1	3757
5202	AGES	2	39.91	31.8	0	3687
5203	AGES	2	43.65	35.5	0	3672
5204	AGES	2	27.05	19.1	0	3310
5205	AGES	2	66.05	63.1	0	3561
5206	AGES	2	63.85	59.5	0	3648
5207	AGES	2	46.59	38.4	0	4044
5208	AGES	2	25.12	17.2	0	3507
5209	AGES	2	26.94	19	0	3700
5210	AGES	2	76.22	79.7	1	2440
5211	AGES	2	71.38	71.8	1	1607
5212	AGES	2	58.4	50.6	1	3867
5213	AGES	2	73.4	75.1	0	3648
5214	AGES	2	59.19	51.9	1	1656
5215	AGES	2	48.61	40.4	1	2245
5216	AGES	2	88.59	99.9	1	1311
5217	AGES	2	49.83	41.6	0	3563
5218	AGES	2	72.18	73.1	1	370
5219	AGES	2	63.85	59.5	0	4080
5220	AGES	2	69.97	69.5	1	1530
5221	AGES	2	56.51	48.2	0	3949
5222	AGES	2	92.94	107	0	3206
5223	AGES	2	60.91	54.7	0	3578
5225	AGES	2	48.92	40.7	0	3521
5226	AGES	2	77.2	81.3	0	3116
5227	AGES	2	68.07	66.4	1	944
5228	AGES	2	60.6	54.2	1	1277
5230	AGES	2	44.36	36.2	0	3625
5231	AGES	2	42.13	34	1	3260
5233	AGES	2	75.49	78.5	0	3253
5235	AGES	2	72.18	73.1	1	3577
5236	AGES	2	44.66	36.5	0	3170
5237	AGES	2	48.31	40.1	0	3980

5238	AGES	2	17.83	10	1	1671
5239	AGES	2	72.12	73	0	3581
5240	AGES	2	56.31	48	0	3416
5241	AGES	2	62.44	57.2	1	1689
5242	AGES	2	54.08	45.8	0	4037
5243	AGES	2	71.44	71.9	0	3414
5244	AGES	2	72.85	74.2	0	3847
5245	AGES	2	71.57	72.1	0	3361
5246	AGES	2	61.58	55.8	0	3529
5247	AGES	2	71.2	71.5	0	3893
5248	AGES	2	61.34	55.4	0	3193
5249	AGES	2	65.19	61.7	1	2446
5250	AGES	2	87	97.3	0	3190
5251	AGES	2	53.27	45	0	3051
5252	AGES	2	67.89	66.1	1	2988
5253	AGES	2	71.01	71.2	0	3589
5254	AGES	2	119.2	159	0	3308
5255	AGES	2	64.15	60	1	1914
5256	AGES	2	113.16	140	0	4037
5257	AGES	2	67.58	65.6	0	3219
5258	AGES	2	38.39	30.3	0	3673
5259	AGES	2	35.05	27	1	353
5260	AGES	2	33.83	25.8	1	2943
5261	AGES	2	83.57	91.7	0	3385
5262	AGES	2	34.94	26.9	1	2500
5263	AGES	2	86.94	97.2	0	3170
5264	AGES	2	60.72	54.4	0	2980
5265	AGES	2	65.01	61.4	1	1881
5266	AGES	2	68.81	67.6	0	4127
5267	AGES	2	92.94	107	0	3665
5268	AGES	2	30.99	23	0	3263
5269	AGES	2	66.91	64.5	0	3954
5270	AGES	2	45.68	37.5	0	4117
5271	AGES	2	28.36	20.4	1	1149
5272	AGES	2	35.25	27.2	0	3018
5273	AGES	2	68.81	67.6	1	3213
5274	AGES	2	46.59	38.4	1	3031
5275	AGES	2	45.37	37.2	1	3856
5276	AGES	2	66.17	63.3	0	3617
5277	AGES	2	64.21	60.1	1	442
5278	AGES	2	36.46	28.4	0	3353
5279	AGES	2	63.23	58.5	0	3210
5280	AGES	2	90.49	103	0	3843
5281	AGES	2	37.07	29	0	3324
5282	AGES	2	52.77	44.5	0	3886
5283	AGES	2	58.21	50.3	0	2947
5284	AGES	2	37.27	29.2	0	3638
5285	AGES	2	75.06	77.8	0	4101
5286	AGES	2	67.71	65.8	0	3492
5288	AGES	2	61.15	55.1	0	3254

5289	AGES	2	54.69	46.4	1	3414
5290	AGES	2	44.56	36.4	1	2077
5291	AGES	2	76.59	80.3	1	3621
5292	AGES	2	59.25	52	0	3347
5293	AGES	2	17.83	10	1	3778
5294	AGES	2	47.5	39.3	0	2968
5295	AGES	2	25.83	17.9	1	1726
5296	AGES	2	66.48	63.8	1	2621
5297	AGES	2	60.36	53.8	1	3696
5298	AGES	2	62.01	56.5	1	2611
5299	AGES	2	44.97	36.8	1	2181
5300	AGES	2	75.79	79	1	3323
5301	AGES	2	68.69	67.4	1	611
5303	AGES	2	25.32	17.4	0	4057
5304	AGES	2	58.09	50.1	0	3219
5305	AGES	2	69.48	68.7	1	2871
5306	AGES	2	50.03	41.8	0	3326
5307	AGES	2	65.62	62.4	0	3609
5308	AGES	2	47.4	39.2	1	3437
5309	AGES	2	38.08	30	1	1613
5310	AGES	2	58.4	50.6	1	1387
5311	AGES	2	42.54	34.4	0	4047
5312	AGES	2	63.23	58.5	1	1241
5313	AGES	2	76.89	80.8	0	3150
5314	AGES	2	63.97	59.7	1	3385
5315	AGES	2	30.18	22.2	1	1403
5316	AGES	2	31.6	23.6	1	3539
5317	AGES	2	82.1	89.3	1	2867
5318	AGES	2	53.98	45.7	0	2969
5319	AGES	2	22.89	15	1	922
5320	AGES	2	24.62	16.7	1	2902
5321	AGES	2	68.75	67.5	0	3046
5322	AGES	2	63.17	58.4	1	1485
5323	AGES	2	34.44	26.4	1	2393
5324	AGES	2	88.47	99.7	0	3514
5325	AGES	2	81.92	89	0	4043
5326	AGES	2	61.15	55.1	1	3055
5327	AGES	2	60.91	54.7	0	4134
5328	AGES	2	34.44	26.4	1	3223
5329	AGES	2	32.21	24.2	1	331
5330	AGES	2	59.31	52.1	0	3402
5331	AGES	2	54.28	46	0	3351
5332	AGES	2	55.9	47.6	1	385
5333	AGES	2	41.12	33	0	3606
5334	AGES	2	44.77	36.6	0	3592
5335	AGES	2	73.4	75.1	1	1798
5336	AGES	2	35.15	27.1	0	3499
5337	AGES	2	49.12	40.9	1	114
5339	AGES	2	49.73	41.5	0	3420
5340	AGES	2	54.79	46.5	1	3735

5342	AGES	2	49.63	41.4	0	3997
5343	AGES	2	50.03	41.8	0	3057
5344	AGES	2	97.84	115	0	3312
5345	AGES	2	67.58	65.6	1	2658
5346	AGES	2	53.98	45.7	0	3682
5347	AGES	2	41.83	33.7	1	2716
5348	AGES	2	68.32	66.8	0	3968
5349	AGES	2	96.62	113	1	1626
5350	AGES	2	82.84	90.5	1	136
5351	AGES	2	29.68	21.7	1	413
5352	AGES	2	23.2	15.3	0	3968
5353	AGES	2	56.71	48.4	0	3767
5354	AGES	2	80.88	87.3	1	1778
5355	AGES	2	19.05	11.2	1	1507
5356	AGES	2	49.32	41.1	0	2972
5357	AGES	2	44.66	36.5	0	3774
5358	AGES	2	53.47	45.2	1	3231
5359	AGES	2	71.32	71.7	0	3340
5360	AGES	2	28.06	20.1	0	3255
5361	AGES	2	59.13	51.8	1	1015
5362	AGES	2	69.3	68.4	0	3753
5363	AGES	2	40.11	32	0	3312
5364	AGES	2	30.29	22.3	0	3161
5365	AGES	2	34.13	26.1	0	3542
5366	AGES	2	68.07	66.4	0	3060
5367	AGES	2	70.46	70.3	1	1472
5368	AGES	2	68.69	67.4	0	3981
5369	AGES	2	30.69	22.7	1	2249
5370	AGES	2	67.58	65.6	1	979
5371	AGES	2	79.34	84.8	0	3990
5372	AGES	2	40.31	32.2	1	2573
5373	AGES	2	85.1	94.2	0	4115
5374	AGES	2	77.45	81.7	1	771
5375	AGES	2	47.2	39	1	219
5376	AGES	2	62.13	56.7	0	3065
5377	AGES	2	73.95	76	0	4003
5378	AGES	2	43.04	34.9	1	3434
5379	AGES	2	69.11	68.1	1	2312
5380	AGES	2	41.02	32.9	0	3695
5381	AGES	2	44.36	36.2	0	3945
5383	AGES	2	39.8	31.7	0	3248
5384	AGES	2	37.88	29.8	0	3997
5385	AGES	2	35.25	27.2	1	3611
5386	AGES	2	79.1	84.4	0	3263
5387	AGES	2	69.54	68.8	1	2220
5388	AGES	2	73.46	75.2	0	4115
5390	AGES	2	17.83	10	0	3042
5391	AGES	2	55.3	47	1	2421
5392	AGES	2	66.73	64.2	1	904
5393	AGES	2	44.87	36.7	0	4137

5394	AGES	2	49.93	41.7	0	3563
5395	AGES	2	70.77	70.8	1	1453
5396	AGES	2	63.72	59.3	0	3142
5397	AGES	2	64.64	60.8	0	3424
5398	AGES	2	69.42	68.6	0	3975
5399	AGES	2	51.96	43.7	0	3738
5400	AGES	2	51.85	43.6	0	3108
5401	AGES	2	43.85	35.7	1	2373
5402	AGES	2	31.6	23.6	0	3963
5403	AGES	2	67.34	65.2	0	3217
5404	AGES	2	62.74	57.7	1	1999
5405	AGES	2	28.87	20.9	1	2431
5407	AGES	2	41.32	33.2	0	3346
5408	AGES	2	58.95	51.5	1	286
5409	AGES	2	66.79	64.3	1	3498
5410	AGES	2	53.88	45.6	1	1936
5411	AGES	2	77.26	81.4	0	3415
5412	AGES	2	72.06	72.9	0	4134
5413	AGES	2	57.6	49.3	0	3347
5414	AGES	2	60.17	53.5	0	3500
5415	AGES	2	34.13	26.1	0	4109
5416	AGES	2	21.17	13.3	1	244
5417	AGES	2	46.39	38.2	1	1752
5418	AGES	2	52.56	44.3	1	920
5420	AGES	2	69.24	68.3	1	2618
5421	AGES	2	28.97	21	1	1869
5422	AGES	2	79.1	84.4	0	4004
5423	AGES	2	73.46	75.2	0	3947
5424	AGES	2	64.64	60.8	0	3840
5425	AGES	2	28.77	20.8	1	3058
5426	AGES	2	62.19	56.8	0	4003
5427	AGES	2	30.18	22.2	0	3399
5428	AGES	2	20.77	12.9	0	3947
5430	AGES	2	67.58	65.6	0	3490
5431	AGES	2	53.98	45.7	1	2461
5432	AGES	2	69.91	69.4	1	3275
5433	AGES	2	20.87	13	1	1636
5434	AGES	2	34.44	26.4	0	3519
5435	AGES	2	22.69	14.8	0	3773
5436	AGES	2	61.58	55.8	0	3644
5437	AGES	2	61.27	55.3	0	3771
5438	AGES	2	23.81	15.9	1	335
5439	AGES	2	46.99	38.8	0	3305
5440	AGES	2	30.99	23	1	420
5441	AGES	2	58.09	50.1	0	3357
5442	AGES	2	70.95	71.1	0	3687
5443	AGES	2	66.48	63.8	1	1852
5444	AGES	2	71.38	71.8	0	3212
5445	AGES	2	61.64	55.9	1	1743
5446	AGES	2	54.18	45.9	1	3658

5447	AGES	2	84.24	92.8	0	3569
5448	AGES	2	36.16	28.1	0	3493
5449	AGES	2	79.22	84.6	1	2574
5450	AGES	2	68.5	67.1	0	3973
5451	AGES	2	35.86	27.8	0	3899
5452	AGES	2	69.97	69.5	0	3400
5453	AGES	2	39.3	31.2	1	3006
5454	AGES	2	28.77	20.8	1	1593
5455	AGES	2	96.62	113	0	3217
5456	AGES	2	58.52	50.8	0	3108
5457	AGES	2	24.92	17	0	3023
5458	AGES	2	34.44	26.4	1	2346
5459	AGES	2	53.47	45.2	0	4054
5460	AGES	2	48.01	39.8	0	3198
5461	AGES	2	55.8	47.5	1	333
5462	AGES	2	32.72	24.7	0	3241
5463	AGES	2	59.13	51.8	0	3038
5464	AGES	2	80.32	86.4	0	3389
5465	AGES	2	89.27	101	1	932
5466	AGES	2	37.58	29.5	1	2981
5467	AGES	2	66.79	64.3	1	2717
5468	AGES	2	42.13	34	0	3233
5469	AGES	2	66.54	63.9	1	590
5470	AGES	2	86.02	95.7	0	3280
5471	AGES	2	40.31	32.2	0	4051
5472	AGES	2	58.52	50.8	0	3758
5473	AGES	2	70.46	70.3	0	3697
5474	AGES	2	71.57	72.1	0	3961
5475	AGES	2	91.1	104	1	3609
5476	AGES	2	66.24	63.4	0	3168
5477	AGES	2	68.38	66.9	0	3666
5478	AGES	2	44.46	36.3	1	900
5479	AGES	2	62.81	57.8	1	1680
5480	AGES	2	80.08	86	0	3918
5481	AGES	2	22.08	14.2	0	3261
5482	AGES	2	43.55	35.4	0	3274
5483	AGES	2	79.22	84.6	0	4065
5484	AGES	2	60.36	53.8	1	183
5485	AGES	2	94.17	109	0	4086
5486	AGES	2	54.99	46.7	1	2397
5487	AGES	2	59.19	51.9	0	3304
5488	AGES	2	86.45	96.4	0	3269
5489	AGES	2	17.83	10	0	3123
5490	AGES	2	31.81	23.8	1	1730
5491	AGES	2	61.21	55.2	0	3688
5492	AGES	2	38.49	30.4	1	448
5493	AGES	2	52.06	43.8	1	1039
5494	AGES	2	57.12	48.8	0	4106
5495	AGES	2	27.25	19.3	1	1130
5496	AGES	2	65.93	62.9	1	1760

5497	AGES	2	58.58	50.9	0	3431
5498	AGES	2	51.15	42.9	0	2983
5499	AGES	2	47.6	39.4	1	4206
5500	AGES	2	30.39	22.4	0	3623
5501	AGES	2	77.69	82.1	0	3326
5502	AGES	2	25.02	17.1	0	3990
5503	AGES	2	57.72	49.5	0	3841
5504	AGES	2	43.25	35.1	0	3940
5505	AGES	2	76.28	79.8	1	2882
5506	AGES	2	72.3	73.3	0	3409
5507	AGES	2	47.5	39.3	0	4005
5508	AGES	2	64.77	61	1	288
5509	AGES	2	70.52	70.4	0	3871
5510	AGES	2	90.49	103	1	2798
5511	AGES	2	67.22	65	1	1167
5512	AGES	2	65.75	62.6	0	3207
5513	AGES	2	17.83	10	0	3114
5514	AGES	2	28.56	20.6	1	2011
5515	AGES	2	59.13	51.8	1	332
5516	AGES	2	17.83	10	1	1420
5517	AGES	2	58.33	50.5	1	2779
5518	AGES	2	20.97	13.1	1	3149
5520	AGES	2	40.82	32.7	1	455
5521	AGES	2	17.83	10	0	3493
5522	AGES	2	55.4	47.1	1	1174
5523	AGES	2	28.77	20.8	1	1325
5524	AGES	2	58.7	51.1	1	2603
5525	AGES	2	37.78	29.7	0	3970
5526	AGES	2	27.55	19.6	1	1529
5527	AGES	2	64.15	60	0	3758
5529	AGES	2	43.35	35.2	0	3235
5531	AGES	2	83.57	91.7	0	4131
5532	AGES	2	65.32	61.9	1	1007
5533	AGES	2	26.34	18.4	1	2683
5534	AGES	2	56.31	48	0	3515
5535	AGES	2	62.32	57	1	2325
5536	AGES	2	53.78	45.5	0	4123
5537	AGES	2	36.26	28.2	0	3994
5538	AGES	2	27.86	19.9	1	719
5539	AGES	2	58.95	51.5	1	1838
5540	AGES	2	71.81	72.5	0	3009
5541	AGES	2	57.42	49.1	0	3357
5543	AGES	2	20.36	12.5	0	3520
5544	AGES	2	45.88	37.7	1	1215
5545	AGES	2	41.12	33	1	2327
5546	AGES	2	38.39	30.3	1	3795
5547	AGES	2	73.89	75.9	1	3800
5548	AGES	2	48.11	39.9	1	670
5549	AGES	2	81.12	87.7	0	3192
5550	AGES	2	40.11	32	1	3739

5551	AGES	2	34.13	26.1	1	3858
5552	AGES	2	76.59	80.3	0	3948
5553	AGES	2	80.45	86.6	1	810
5554	AGES	2	65.26	61.8	1	286
5555	AGES	2	33.43	25.4	1	2789
5556	AGES	2	88.1	99.1	0	3473
5557	AGES	2	54.28	46	0	3417
5558	AGES	2	89.88	102	1	1994
5559	AGES	2	56.82	48.5	0	3487
5560	AGES	2	24.31	16.4	0	3297
5561	AGES	2	69.91	69.4	1	629
5562	AGES	2	31.4	23.4	1	961
5563	AGES	2	97.23	114	0	3744
5564	AGES	2	42.84	34.7	0	3372
5565	AGES	2	92.94	107	1	2084
5566	AGES	2	43.85	35.7	0	2987
5567	AGES	2	60.11	53.4	0	3331
5568	AGES	2	81.37	88.1	1	2007
5569	AGES	2	19.55	11.7	1	1806
5570	AGES	2	73.16	74.7	1	2776
5571	AGES	2	82.77	90.4	0	3668
5572	AGES	2	34.03	26	1	3225
5573	AGES	2	70.34	70.1	0	4085
5574	AGES	2	52.77	44.5	0	3415
5575	AGES	2	40.61	32.5	0	4082
5576	AGES	2	44.06	35.9	0	3360
5577	AGES	2	35.86	27.8	0	3161
5578	AGES	2	69.67	69	1	2933
5579	AGES	2	78.73	83.8	0	3717
5580	AGES	2	76.04	79.4	0	4113
5581	AGES	2	68.93	67.8	1	1372
5582	AGES	2	70.46	70.3	1	2019
5583	AGES	2	91.1	104	0	3144
5584	AGES	2	33.73	25.7	1	1150
5586	AGES	2	57.84	49.7	0	3277
5587	AGES	2	67.95	66.2	0	3871
5588	AGES	2	69.24	68.3	0	3225
5589	AGES	2	58.7	51.1	0	3479
5590	AGES	2	52.56	44.3	1	1792
5591	AGES	2	52.77	44.5	0	3378
5592	AGES	2	60.17	53.5	0	3297
5593	AGES	2	68.07	66.4	0	3932
5595	AGES	2	19.35	11.5	1	2663
5596	AGES	2	71.38	71.8	1	2640
5597	AGES	2	87.74	98.5	0	3380
5598	AGES	2	42.23	34.1	0	4036
5599	AGES	2	34.94	26.9	0	3317
5600	AGES	2	35.86	27.8	0	4089
5601	AGES	2	76.22	79.7	0	3886
5602	AGES	2	59.62	52.6	0	4129

5603	AGES	2	65.13	61.6	1	3373
5604	AGES	2	72.61	73.8	0	3049
5605	AGES	2	66.36	63.6	0	3301
5606	AGES	2	37.88	29.8	1	910
5608	AGES	2	35.45	27.4	0	3528
5609	AGES	2	63.66	59.2	0	2973
5610	AGES	2	103.97	125	1	1389
5611	AGES	2	54.99	46.7	1	3282
5612	AGES	2	58.7	51.1	0	3143
5613	AGES	2	63.97	59.7	0	2997
5614	AGES	2	22.39	14.5	0	3673
5615	AGES	2	72.79	74.1	1	3703
5616	AGES	2	57.6	49.3	1	1229
5617	AGES	2	58.46	50.7	0	3364
5618	AGES	2	24.51	16.6	0	3394
5619	AGES	2	49.02	40.8	1	1539
5621	AGES	2	42.13	34	1	2123
5622	AGES	2	44.56	36.4	1	3445
5623	AGES	2	70.03	69.6	1	1090
5624	AGES	2	62.32	57	0	3504
5625	AGES	2	67.03	64.7	0	3329
5626	AGES	2	35.15	27.1	0	3344
5627	AGES	2	61.52	55.7	0	3282
5628	AGES	2	71.38	71.8	0	3491
5629	AGES	2	63.36	58.7	1	3048
5630	AGES	2	74.69	77.2	0	3919
5631	AGES	2	51.04	42.8	0	4029
5632	AGES	2	52.56	44.3	0	3490
5633	AGES	2	63.05	58.2	1	1837
5634	AGES	2	58.89	51.4	0	3899
5635	AGES	2	58.76	51.2	1	3371
5636	AGES	2	59.07	51.7	1	3534
5637	AGES	2	42.84	34.7	0	4108
5638	AGES	2	91.1	104	0	3359
5639	AGES	2	37.68	29.6	1	972
5640	AGES	2	56.31	48	1	1160
5641	AGES	2	58.46	50.7	1	1399
5642	AGES	2	66.97	64.6	1	1775
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5644	AGES	2	68.62	67.3	1	2626
5645	AGES	2	50.84	42.6	1	1296
5646	AGES	2	70.77	70.8	0	4082
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5648	AGES	2	46.99	38.8	1	2963
5649	AGES	2	59.74	52.8	0	3014
5650	AGES	2	22.08	14.2	1	3000
5651	AGES	2	63.72	59.3	1	1921
5652	AGES	2	83.57	91.7	1	2387
5653	AGES	2	67.22	65	0	3424
5654	AGES	2	46.99	38.8	1	209

5655	AGES	2	81.49	88.3	0	3865
5656	AGES	2	65.56	62.3	0	2979
5657	AGES	2	60.6	54.2	1	1714
5658	AGES	2	69.42	68.6	0	3506
5659	AGES	2	83.26	91.2	0	3478
5660	AGES	2	73.83	75.8	0	3122
5661	AGES	2	43.65	35.5	0	3842
5662	AGES	2	56.11	47.8	0	3239
5663	AGES	2	66.11	63.2	1	1093
5664	AGES	2	90.49	103	1	2377
5665	AGES	2	45.37	37.2	1	3883
5666	AGES	2	25.02	17.1	1	1687
5667	AGES	2	31.7	23.7	0	3514
5668	AGES	2	38.18	30.1	0	3491
5669	AGES	2	47.4	39.2	1	2572
5670	AGES	2	73.4	75.1	0	3780
5671	AGES	2	55.6	47.3	0	3487
5672	AGES	2	87.06	97.4	0	3714
5673	AGES	2	93.55	108	0	3879
5674	AGES	2	28.36	20.4	1	2352
5675	AGES	2	66.73	64.2	0	3945
5676	AGES	2	53.78	45.5	0	3164
5677	AGES	2	64.21	60.1	0	3627
5678	AGES	2	84.18	92.7	0	3546
5679	AGES	2	85.22	94.4	1	1244
5680	AGES	2	75.79	79	1	378
5682	AGES	2	59.68	52.7	0	3750
5683	AGES	2	57.66	49.4	0	3009
5684	AGES	2	63.42	58.8	1	1442
5685	AGES	2	53.47	45.2	1	1975
5686	AGES	2	72.24	73.2	0	2975
5688	AGES	2	69.36	68.5	0	4060
5689	AGES	2	53.37	45.1	0	3120
5690	AGES	2	95.39	111	0	3914
5691	AGES	2	68.01	66.3	1	2556
5692	AGES	2	63.36	58.7	1	2417
5693	AGES	2	26.74	18.8	1	493
5694	AGES	2	26.24	18.3	0	4060
5695	AGES	2	68.13	66.5	1	1295
5696	AGES	2	54.59	46.3	0	3168
5697	AGES	2	43.85	35.7	0	3052
5698	AGES	2	26.74	18.8	0	3868
5700	AGES	2	34.34	26.3	1	1677
5701	AGES	2	77.45	81.7	0	3372
5702	AGES	2	51.85	43.6	0	3297
5703	AGES	2	25.12	17.2	1	3145
5704	AGES	2	60.66	54.3	0	3533
5705	AGES	2	45.98	37.8	0	3045
5706	AGES	2	63.72	59.3	0	2993
5707	AGES	2	63.6	59.1	1	2344

5708	AGES	2	19.55	11.7	0	3221
5709	AGES	2	74.57	77	1	927
5710	AGES	2	53.88	45.6	0	3780
5711	AGES	2	119.2	163	0	3036
5712	AGES	2	41.32	33.2	0	4075
5713	AGES	2	62.13	56.7	0	3308
5714	AGES	2	45.47	37.3	0	3429
5715	AGES	2	81.61	88.5	1	935
5716	AGES	2	66.11	63.2	0	3619
5717	AGES	2	66.3	63.5	0	3323
5718	AGES	2	69.3	68.4	1	2124
5719	AGES	2	23.1	15.2	0	4040
5720	AGES	2	78.92	84.1	0	3273
5721	AGES	2	82.71	90.3	0	3049
5722	AGES	2	68.75	67.5	1	2577
5723	AGES	2	78	82.6	0	3030
5724	AGES	2	58.09	50.1	0	3207
5725	AGES	2	66.05	63.1	0	3185
5726	AGES	2	63.66	59.2	0	3403
5727	AGES	2	48.51	40.3	1	3264
5728	AGES	2	71.75	72.4	0	3892
5729	AGES	2	63.97	59.7	0	3267
5730	AGES	2	72.55	73.7	0	3491
5731	AGES	2	25.32	17.4	0	3638
5732	AGES	2	48.11	39.9	1	3048
5733	AGES	2	68.93	67.8	1	3337
5734	AGES	2	30.59	22.6	1	2960
5736	AGES	2	37.78	29.7	0	3515
5737	AGES	2	30.69	22.7	0	3689
5738	AGES	2	53.17	44.9	1	438
5739	AGES	2	69.73	69.1	0	3996
5740	AGES	2	23.5	15.6	1	3022
5741	AGES	2	55.3	47	1	3224
5742	AGES	2	61.21	55.2	1	2434
5743	AGES	2	37.58	29.5	0	3870
5744	AGES	2	74.57	77	0	4120
5745	AGES	2	57.22	48.9	1	3271
5746	AGES	2	47.91	39.7	1	2655
5747	AGES	2	75.55	78.6	0	3304
5748	AGES	2	67.89	66.1	1	3816
5749	AGES	2	71.01	71.2	0	3385
5750	AGES	2	39.8	31.7	0	3736
5751	AGES	2	92.33	106	0	3848
5752	AGES	2	83.14	91	0	4116
5753	AGES	2	36.46	28.4	0	3235
5754	AGES	2	70.03	69.6	1	1086
5755	AGES	2	76.71	80.5	1	2677
5756	AGES	2	37.98	29.9	0	3415
5757	AGES	2	70.71	70.7	1	2248
5758	AGES	2	62.68	57.6	0	3148

5759	AGES	2	77.69	82.1	1	3097
5760	AGES	2	62.32	57	0	2947
5761	AGES	2	58.52	50.8	1	1017
5762	AGES	2	62.32	57	0	3718
5763	AGES	2	43.85	35.7	0	3963
5764	AGES	2	77.14	81.2	0	3190
1	NHS	3	65.63		0	2878
2	NHS	3	25.64		0	2647
3	NHS	3	65.99		0	2910
8	NHS	3	52.58		0	2632
10	NHS	3	60.81		0	2874
12	NHS	3	65.17		0	2883
15	NHS	3	59.32		0	2875
17	NHS	3	116.64		0	2918
18	NHS	3	90.86		0	2855
21	NHS	3	63.37		0	2911
22	NHS	3	44.64		0	2659
24	NHS	3	81.7		0	2916
25	NHS	3	67.63		0	2906
26	NHS	3	32.6		0	2626
28	NHS	3	54.55		0	2857
30	NHS	3	85.17		0	2902
31	NHS	3	108.24		0	2898
40	NHS	3	48.45		0	2869
42	NHS	3	76.54		0	2861
48	NHS	3	53.81		0	2856
49	NHS	3	68.41		0	2884
52	NHS	3	106.16		0	2855
55	NHS	3	80.25		0	2801
56	NHS	3	56.41		0	2895
61	NHS	3	81.88		0	2871
63	NHS	3	65.74		0	2854
64	NHS	3	74.81		0	2854
67	NHS	3	91.53		0	2889
70	NHS	3	78.32		0	2825
72	NHS	3	73.31		0	2850
73	NHS	3	78.41		0	3281
76	NHS	3	71.22		0	2896
80	NHS	3	41.14		0	2615
81	NHS	3	74.03		0	2878
82	NHS	3	95.04		0	2615
84	NHS	3	72.86		0	2869
85	NHS	3	40.51		0	2898
87	NHS	3	56.26		0	2882
88	NHS	3	80.79		0	2917
89	NHS	3	72.07		0	2892
92	NHS	3	73.67		0	2856
94	NHS	3	91.51		0	2875
95	NHS	3	58.19		0	2883
98	NHS	3	80.53		0	2918

99	NHS	3	96.33	0	2879
100	NHS	3	65.04	0	2895
102	NHS	3	74.05	0	2877
107	NHS	3	78.89	0	2864
111	NHS	3	78.13	0	2912
113	NHS	3	53.45	0	2890
120	NHS	3	61.56	0	2833
123	NHS	3	101.01	0	2617
125	NHS	3	51.82	0	2648
127	NHS	3	63.97	0	2897
128	NHS	3	62.99	0	2896
129	NHS	3	41.91	0	2920
131	NHS	3	38.48	0	2911
137	NHS	3	95.01	1	497
139	NHS	3	66.04	1	1893
141	NHS	3	115.61	0	2860
143	NHS	3	79.53	0	2926
145	NHS	3	88.88	0	2630
147	NHS	3	90.56	0	2835
148	NHS	3	108.74	0	2871
149	NHS	3	69.03	0	2633
151	NHS	3	92.08	0	2877
155	NHS	3	124.98	0	2856
156	NHS	3	59.78	0	2848
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165	NHS	3	56.04	0	2850
167	NHS	3	109.52	0	2861
168	NHS	3	92.81	0	2912
169	NHS	3	68.53	0	2902
170	NHS	3	78.77	0	2856
172	NHS	3	73.5	0	2902
179	NHS	3	94.39	0	2875
184	NHS	3	68.16	0	2917
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189	NHS	3	77.15	0	2861
197	NHS	3	81.67	0	2899
198	NHS	3	74.67	0	2884
202	NHS	3	69	0	2876
206	NHS	3	34.61	0	2870
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213	NHS	3	87.45	1	2014
215	NHS	3	68.7	0	2920
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221	NHS	3	92.51	1	2784
225	NHS	3	51.15	0	3226
226	NHS	3	71.46	0	2848
230	NHS	3	81.69	0	2890

231	NHS	3	60.21	0	2923
232	NHS	3	142.81	0	2882
234	NHS	3	28.79	0	2869
235	NHS	3	29.65	0	2856
236	NHS	3	89.59	0	2926
237	NHS	3	45.4	0	2897
246	NHS	3	72.55	0	3263
250	NHS	3	79.02	0	2890
251	NHS	3	57.95	0	2949
253	NHS	3	83.88	0	2898
256	NHS	3	30.54	0	2790
257	NHS	3	62.95	0	2926
258	NHS	3	68.07	0	2918
261	NHS	3	58.17	0	2888
265	NHS	3	80.8	0	2920
266	NHS	3	77.87	0	2856
269	NHS	3	57.39	0	2858
271	NHS	3	57.52	0	2869
273	NHS	3	72.7	0	3588
275	NHS	3	43.29	0	2883
280	NHS	3	89.65	0	2917
283	NHS	3	100.27	0	2912
284	NHS	3	65.59	0	2918
287	NHS	3	51.94	0	2913
291	NHS	3	47.01	0	2855
293	NHS	3	107.81	0	2869
294	NHS	3	57.23	0	2855
295	NHS	3	84.9	0	2889
301	NHS	3	31.75	0	2658
304	NHS	3	19.34	0	2658
306	NHS	3	37.7	0	2847
308	NHS	3	92.24	0	2867
312	NHS	3	106.77	0	2868
315	NHS	3	55.25	0	2882
316	NHS	3	89.66	0	2897
317	NHS	3	81.87	0	2868
318	NHS	3	121.09	0	2864
319	NHS	3	68.15	0	2875
320	NHS	3	49.94	0	2919
322	NHS	3	113.26	0	2910
325	NHS	3	78.26	0	2850
326	NHS	3	85.32	0	2889
327	NHS	3	94.89	0	2890
328	NHS	3	47.94	0	2572
329	NHS	3	62.83	0	2918
330	NHS	3	60.37	0	2890
335	NHS	3	86.25	0	2554
336	NHS	3	58.86	0	2855
339	NHS	3	76.2	0	2883
340	NHS	3	37.01	0	2652

341	NHS	3	80.86	0	2883
343	NHS	3	35.75	0	2652
344	NHS	3	89.7	0	2897
346	NHS	3	123.76	1	2167
348	NHS	3	91.43	0	2919
349	NHS	3	57.04	0	2917
350	NHS	3	97.67	0	2919
351	NHS	3	83.56	0	2898
355	NHS	3	32.35	0	2917
356	NHS	3	63.7	0	2919
359	NHS	3	65.98	0	2890
360	NHS	3	72.76	0	2864
365	NHS	3	98.22	0	2916
371	NHS	3	98.39	0	2888
372	NHS	3	70.49	0	2890
374	NHS	3	98.35	0	2882
381	NHS	3	30.63	0	2820
383	NHS	3	26.12	0	2645
392	NHS	3	77.97	0	2895
393	NHS	3	45.35	0	2869
398	NHS	3	25.76	0	2882
399	NHS	3	48.08	0	2875
400	NHS	3	68.09	0	2875
402	NHS	3	32.28	0	2779
403	NHS	3	100.98	0	2912
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3628	NHS	3	91.69	0	2720
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4537	NHS	3	60.83	0	2720
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4545	NHS	3	26.36	0	2679
4546	NHS	3	56.95	0	2695
4547	NHS	3	80.79	0	2713
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5278	NHS	3	95.02	0	2561
5281	NHS	3	114.19	0	2582
5284	NHS	3	82.4	0	2561
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5322	NHS	3	46.38	0	2532
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5742	NHS	3	44.21	0	2534
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5744	NHS	3	35.16	0	2580
5746	NHS	3	58.23	0	2581
5747	NHS	3	43.89	0	2584
5750	NHS	3	86.1	0	2552
5753	NHS	3	78.25	0	2499
5754	NHS	3	63.84	0	2499
5755	NHS	3	100.64	0	2531
5756	NHS	3	64.44	0	2534
5758	NHS	3	77.88	0	2504
5759	NHS	3	64.41	0	2454
5760	NHS	3	51.93	0	2540
5761	NHS	3	42.77	0	2553
5764	NHS	3	46.19	0	2569
5765	NHS	3	48.96	0	2542
5767	NHS	3	61.47	0	2591
5769	NHS	3	56.41	0	2518
5770	NHS	3	72.74	0	2497
5772	NHS	3	70.96	0	2560
5774	NHS	3	65.84	0	2552
5776	NHS	3	62.3	1	990
5781	NHS	3	43.54	0	2508
5785	NHS	3	57.83	0	2600
5788	NHS	3	64.6	0	2520
5796	NHS	3	70.35	0	2561
5801	NHS	3	84.71	1	1066
5803	NHS	3	83.45	0	2547
5804	NHS	3	72.38	0	2568
5814	NHS	3	102.06	0	2561
5818	NHS	3	59.12	0	2555
5820	NHS	3	69.41	0	2517
5821	NHS	3	45.29	0	2540
5822	NHS	3	18.61	0	2549
5824	NHS	3	88.56	0	2526
5825	NHS	3	73.63	0	2456
5826	NHS	3	57.04	0	2493
5827	NHS	3	77.01	0	2534
5833	NHS	3	62.82	0	2554
5840	NHS	3	82.15	0	2531
5843	NHS	3	82.77	0	2454
5846	NHS	3	64.18	0	2513
5848	NHS	3	60.61	0	2538
5851	NHS	3	75.2	0	2561

5855	NHS	3	89.95	0	2561
5857	NHS	3	59	0	2524
5860	NHS	3	33.26	0	2554
5863	NHS	3	82.67	0	2538
5864	NHS	3	67.65	0	2535
5865	NHS	3	53.58	0	2559
5868	NHS	3	93.11	0	2525
5872	NHS	3	61.56	0	2497
5877	NHS	3	43.85	0	2567
5878	NHS	3	80.36	0	2560
5881	NHS	3	73.57	0	2504
5884	NHS	3	64.04	0	2553
5889	NHS	3	107.58	0	2549
5892	NHS	3	71.7	0	2560
5893	NHS	3	83.66	0	2531
5894	NHS	3	46.29	0	2554
5895	NHS	3	53.48	0	2499
5897	NHS	3	86.43	0	2518
5898	NHS	3	66.85	0	2561
5899	NHS	3	90.43	0	2559
5900	NHS	3	59.26	0	2583
5912	NHS	3	52.92	0	2560
5916	NHS	3	81.81	0	2656
5919	NHS	3	64.75	0	2498
5920	NHS	3	56.77	0	2503
5923	NHS	3	48.99	0	2499
5924	NHS	3	39.99	0	2534
5927	NHS	3	53.1	0	2540
5929	NHS	3	101.89	0	2553
5933	NHS	3	95.43	0	2568
5934	NHS	3	61.81	0	2567
5940	NHS	3	34.5	0	2559
5943	NHS	3	69.98	0	2552
5953	NHS	3	57.29	0	2555
5956	NHS	3	54.42	0	2496
5958	NHS	3	39.31	0	2520
5966	NHS	3	78.77	0	2497
5969	NHS	3	50.64	0	2505
5970	NHS	3	108.65	0	2531
5976	NHS	3	78.06	0	2553
5977	NHS	3	72.83	0	2498
5978	NHS	3	73.54	0	2560
5983	NHS	3	60.69	0	2555
5992	NHS	3	67.31	1	356
5993	NHS	3	41.46	1	2528
5996	NHS	3	43.06	0	2548
6002	NHS	3	58.95	0	2511
6003	NHS	3	53.34	0	2505
6004	NHS	3	39.79	0	2534
6010	NHS	3	57.53	0	2517

6011	NHS	3	71.81		0	2500
6013	NHS	3	55.15		0	2560
6014	NHS	3	63.78		0	2561
6017	NHS	3	43.87		0	2553
6019	NHS	3	67.96		0	2531
6020	NHS	3	59.92		0	2539
6023	NHS	3	63.63		0	2533
6027	NHS	3	67.7		0	2554
6032	NHS	3	62.83		0	2496
6033	NHS	3	58.55		0	2555
6040	NHS	3	58.73		0	2890
6041	NHS	3	90.96		0	2547
6045	NHS	3	44.06		0	2858
6053	NHS	3	53.79		1	1261
6056	NHS	3	53.55		0	2559
6057	NHS	3	81.12		0	2877
6059	NHS	3	133.89		0	2539
6060	NHS	3	55.32		0	2568
6063	NHS	3	64.58		0	2531
6065	NHS	3	84.47		0	2922
6072	NHS	3	101.65		0	2555
6073	NHS	3	95.74		0	2532
6077	NHS	3	37.64		0	2540
6095	NHS	3	59.75		0	2505
6101	NHS	3	83.49		0	2525
6112	NHS	3	33.8		0	2492
6114	NHS	3	45.69		0	2561
6118	NHS	3	73.9		0	2541
6121	NHS	3	107.9		0	2548
6127	NHS	3	77.02		0	2499
6128	NHS	3	56.97		0	2526
6129	NHS	3	77.98		1	1804
6131	NHS	3	74.41		0	2556
6136	NHS	3	107.75		0	2531
6138	NHS	3	71.32		1	2385
6140	NHS	3	55.59		1	2510
6142	NHS	3	51.09		0	2454
6144	NHS	3	34.43		0	2548
6145	NHS	3	35.38		0	2553
6148	NHS	3	85.1		0	2539
6150	NHS	3	73.11		0	2504
6153	NHS	3	58.16		0	2499
6159	NHS	3	37.72		0	2541
6166	NHS	3	64.67		0	2553
6167	NHS	3	69.75		0	2518
6169	NHS	3	103.88		0	2533
6173	NHS	3	71.12		0	2559
1	Aarhus	4	50	53.32	0	4132
2	Aarhus	4	79	86	0	4122
6	Aarhus	4	60	64.5	0	4127

8	Aarhus	4	29	29.24	0	3916
12	Aarhus	4	77	83.42	0	4128
14	Aarhus	4	45	48.16	0	4087
16	Aarhus	4	51	55.04	0	4082
17	Aarhus	4	55	59.34	0	4127
18	Aarhus	4	95	104.44	0	4106
19	Aarhus	4	48	51.6	0	4101
28	Aarhus	4	66	71.38	0	3868
29	Aarhus	4	56	60.2	0	3909
30	Aarhus	4	44	46.44	0	3909
31	Aarhus	4	50	53.32	1	143
34	Aarhus	4	57	61.06	0	4110
35	Aarhus	4	80	87.72	0	4125
37	Aarhus	4	58	61.92	0	4073
42	Aarhus	4	50	53.32	0	3889
47	Aarhus	4	74	80.84	0	4091
48	Aarhus	4	70	76.54	0	4077
50	Aarhus	4	68	73.96	0	3777
51	Aarhus	4	48	51.6	0	3916
52	Aarhus	4	54	57.62	0	4039
54	Aarhus	4	68	73.96	0	4120
58	Aarhus	4	59	63.64	0	4080
59	Aarhus	4	74	79.98	0	3898
62	Aarhus	4	67	73.1	0	3895
66	Aarhus	4	58	61.92	0	3895
69	Aarhus	4	47	49.88	0	3895
71	Aarhus	4	35	36.98	1	3189
74	Aarhus	4	96	104.92	0	4107
76	Aarhus	4	70	75.68	0	4070
82	Aarhus	4	126	139.32	0	3895
83	Aarhus	4	11	9	0	3893
84	Aarhus	4	63	67.94	0	3893
85	Aarhus	4	84	92.02	0	3892
88	Aarhus	4	98	107.5	0	4100
91	Aarhus	4	69	74.82	0	4106
93	Aarhus	4	71	77.4	0	3881
97	Aarhus	4	74	80.84	0	3895
98	Aarhus	4	48	50.74	0	3888
99	Aarhus	4	93	102.34	0	3994
100	Aarhus	4	66	71.38	0	3908
102	Aarhus	4	60	64.5	1	3174
107	Aarhus	4	77	83.42	0	3889
109	Aarhus	4	64	69.66	0	4095
110	Aarhus	4	58	61.92	0	4092
113	Aarhus	4	8	6.02	1	2704
118	Aarhus	4	64	69.66	0	4064
119	Aarhus	4	64	69.66	0	4095
121	Aarhus	4	119	131.58	0	4064
123	Aarhus	4	47	49.88	0	4098
126	Aarhus	4	83	91.16	0	3888

128	Aarhus	4	67	72.24	0	3890
131	Aarhus	4	76	82.56	0	3882
133	Aarhus	4	22	21.5	0	3860
135	Aarhus	4	118	129.86	0	4064
136	Aarhus	4	66	71.38	0	4063
137	Aarhus	4	61	66.22	0	4039
141	Aarhus	4	27	27.52	0	3881
143	Aarhus	4	71	77.4	0	4095
145	Aarhus	4	82	89.44	0	4092
148	Aarhus	4	54	57.62	0	3881
151	Aarhus	4	93	101.48	0	3951
154	Aarhus	4	87	95.46	0	4093
158	Aarhus	4	98	107.5	0	4095
159	Aarhus	4	48	50.74	0	4094
160	Aarhus	4	73	79.12	0	4099
161	Aarhus	4	43	45.58	0	4094
162	Aarhus	4	58	62.78	0	4095
164	Aarhus	4	99	109.22	0	4094
165	Aarhus	4	70	76.54	0	4087
166	Aarhus	4	73	79.12	0	4053
167	Aarhus	4	87	95.46	0	4058
169	Aarhus	4	61	66.22	0	3882
170	Aarhus	4	40	42.14	0	3881
174	Aarhus	4	97	106.64	0	4057
176	Aarhus	4	61	65.36	0	4080
182	Aarhus	4	49	52.46	0	3882
184	Aarhus	4	40	42.14	0	4116
188	Aarhus	4	70	76.54	0	4067
189	Aarhus	4	80	87.72	0	4073
191	Aarhus	4	114	125.56	0	4072
192	Aarhus	4	56	60.2	0	4073
194	Aarhus	4	88	96.32	0	3909
202	Aarhus	4	118	129.86	0	4091
205	Aarhus	4	67	73.1	0	4068
206	Aarhus	4	61	66.22	0	4084
208	Aarhus	4	48	51.6	0	3909
211	Aarhus	4	56	60.2	0	3895
212	Aarhus	4	68	73.96	0	3881
215	Aarhus	4	86	94.6	0	4095
216	Aarhus	4	30	30.96	0	4088
218	Aarhus	4	47	49.88	0	4056
220	Aarhus	4	90	98.04	0	4082
222	Aarhus	4	59	63.64	0	3881
223	Aarhus	4	58	62.78	0	3881
230	Aarhus	4	74	80.84	0	1808
231	Aarhus	4	74	80.84	0	4093
232	Aarhus	4	74	80.84	0	3881
234	Aarhus	4	41	43	0	3664
236	Aarhus	4	86	94.6	0	4081
237	Aarhus	4	58	62.78	0	4092

239	Aarhus	4	108	118.68	0	4051
240	Aarhus	4	51	54.18	0	4050
241	Aarhus	4	89	97.18	0	4044
246	Aarhus	4	55	59.34	1	1635
247	Aarhus	4	91	99.76	0	4049
248	Aarhus	4	137	152.22	0	4048
249	Aarhus	4	68	73.96	0	4091
250	Aarhus	4	92	100.62	0	4060
254	Aarhus	4	66	71.38	0	3836
263	Aarhus	4	45	48.16	0	3883
264	Aarhus	4	29	29.24	0	4079
267	Aarhus	4	80	87.72	0	4055
271	Aarhus	4	46	49.02	0	4079
273	Aarhus	4	101	110.94	0	4080
274	Aarhus	4	112	123.84	0	4038
275	Aarhus	4	44	46.8	0	4074
276	Aarhus	4	67	73.1	0	4085
277	Aarhus	4	83	90.3	0	4063
278	Aarhus	4	84	92.02	0	4044
279	Aarhus	4	66	71.38	0	4053
281	Aarhus	4	56	60.2	0	4080
282	Aarhus	4	110	121.26	0	4066
296	Aarhus	4	88	96.32	0	4042
299	Aarhus	4	79	86	0	3859
300	Aarhus	4	39	41.28	0	3884
306	Aarhus	4	87	95.46	0	4035
310	Aarhus	4	57	61.06	0	3861
312	Aarhus	4	48	51.6	0	3867
320	Aarhus	4	38	39.56	0	3867
321	Aarhus	4	88	96.32	0	4067
324	Aarhus	4	51	55.04	0	4060
325	Aarhus	4	67	72.24	0	4071
328	Aarhus	4	44	46.44	0	3867
330	Aarhus	4	84	92.02	0	4049
332	Aarhus	4	54	57.62	0	3874
334	Aarhus	4	32	33.54	0	3891
335	Aarhus	4	67	73.1	0	4067
338	Aarhus	4	74	80.84	0	3869
340	Aarhus	4	56	60.2	1	1904
344	Aarhus	4	88	96.32	0	4035
347	Aarhus	4	64	68.8	0	3867
348	Aarhus	4	38	39.56	0	3860
349	Aarhus	4	85	93.34	0	4071
350	Aarhus	4	89	97.18	0	4066
356	Aarhus	4	71	77.4	0	4029
358	Aarhus	4	146	161.68	0	4036
359	Aarhus	4	101	110.94	0	3860
360	Aarhus	4	36	37.84	0	3861
364	Aarhus	4	36	37.84	1	3070
369	Aarhus	4	99	108.36	0	4032

372	Aarhus	4	59	63.64	1	2503
377	Aarhus	4	11	9	0	4058
384	Aarhus	4	129	142.76	0	4065
385	Aarhus	4	58	61.92	0	4030
388	Aarhus	4	61	65.36	0	3868
390	Aarhus	4	82	89.44	0	4178
392	Aarhus	4	82	89.44	0	4065
396	Aarhus	4	64	69.66	0	4026
401	Aarhus	4	74	80.84	0	4036
403	Aarhus	4	44	46.44	0	3869
406	Aarhus	4	83	90.3	0	4032
412	Aarhus	4	58	61.92	0	3856
415	Aarhus	4	34	35.26	0	3875
417	Aarhus	4	56	60.2	0	3923
420	Aarhus	4	56	60.2	0	4015
421	Aarhus	4	68	73.96	0	4058
422	Aarhus	4	158	175.44	0	4024
424	Aarhus	4	87	95.46	0	4056
425	Aarhus	4	64	68.8	0	4057
426	Aarhus	4	71	77.4	0	369
428	Aarhus	4	155	172	0	4023
432	Aarhus	4	107	117.82	0	4042
433	Aarhus	4	74	79.98	0	3853
435	Aarhus	4	30	30.96	0	4032
437	Aarhus	4	52	55.9	1	2110
438	Aarhus	4	67	73.1	0	4004
439	Aarhus	4	78	85.14	0	4042
440	Aarhus	4	50	53.32	0	4002
442	Aarhus	4	101	110.94	0	4000
443	Aarhus	4	60	64.5	0	4018
445	Aarhus	4	83	91.16	0	3643
446	Aarhus	4	70	75.68	0	4029
448	Aarhus	4	77	83.42	0	4005
449	Aarhus	4	61	66.22	0	3998
452	Aarhus	4	95	104.06	0	3889
453	Aarhus	4	52	55.9	0	3743
459	Aarhus	4	96	105.78	0	4049
460	Aarhus	4	60	64.5	0	4037
461	Aarhus	4	62	67.08	0	4037
465	Aarhus	4	45	48.16	0	3853
467	Aarhus	4	23	22.36	0	3853
470	Aarhus	4	92	100.62	0	3854
473	Aarhus	4	63	67.94	0	4024
477	Aarhus	4	65	70.52	0	4032
479	Aarhus	4	74	79.98	0	4053
480	Aarhus	4	72	78.26	0	4047
481	Aarhus	4	93	101.48	0	4011
482	Aarhus	4	55	59.34	0	3858
483	Aarhus	4	39	41.28	0	3860
485	Aarhus	4	61	65.36	0	3996

487	Aarhus	4	71	77.4	0	4016
496	Aarhus	4	44	46.44	0	4016
497	Aarhus	4	82	89.44	0	4010
498	Aarhus	4	29	29.24	0	3885
499	Aarhus	4	51	54.18	0	3848
502	Aarhus	4	78	85.14	0	4025
504	Aarhus	4	67	73.1	0	3990
508	Aarhus	4	83	90.3	0	4025
509	Aarhus	4	50	53.32	0	4025
512	Aarhus	4	113	124.7	0	3990
513	Aarhus	4	45	47.3	0	3989
514	Aarhus	4	67	72.24	0	3983
519	Aarhus	4	48	51.6	0	3923
525	Aarhus	4	67	73.1	0	4017
535	Aarhus	4	77	84.28	0	3847
537	Aarhus	4	58	62.78	0	3981
539	Aarhus	4	91	99.76	0	4024
540	Aarhus	4	79	86	0	4025
541	Aarhus	4	62	67.08	0	4018
542	Aarhus	4	67	73.1	0	4017
543	Aarhus	4	90	98.9	0	4017
545	Aarhus	4	92	100.62	0	4018
546	Aarhus	4	61	65.36	0	4033
554	Aarhus	4	56	60.2	0	3846
555	Aarhus	4	45	47.3	0	3846
556	Aarhus	4	51	55.04	0	3846
557	Aarhus	4	68	73.96	0	3847
561	Aarhus	4	64	68.8	0	3959
563	Aarhus	4	79	86	0	4021
564	Aarhus	4	79	86	0	3837
565	Aarhus	4	38	39.56	0	3839
567	Aarhus	4	69	74.82	0	3839
568	Aarhus	4	36	37.84	0	3840
570	Aarhus	4	82	89.44	1	1382
572	Aarhus	4	90	98.04	0	4022
574	Aarhus	4	93	101.48	0	4008
585	Aarhus	4	53	56.76	0	4015
587	Aarhus	4	44	46.44	0	3975
588	Aarhus	4	69	74.82	0	3977
590	Aarhus	4	55	59.34	0	4016
591	Aarhus	4	55	58.48	0	4008
592	Aarhus	4	57	61.06	0	4010
598	Aarhus	4	50	53.32	0	4017
610	Aarhus	4	45	48.16	0	3972
611	Aarhus	4	67	73.1	0	3969
614	Aarhus	4	63	67.94	0	3969
619	Aarhus	4	83	90.3	0	3832
620	Aarhus	4	49	52.46	0	3968
623	Aarhus	4	61	66.22	0	3826
626	Aarhus	4	89	97.18	0	4005

628	Aarhus	4	51	54.18	0	3827
629	Aarhus	4	23	22.36	0	3826
630	Aarhus	4	58	61.92	0	3829
634	Aarhus	4	52	55.9	0	3827
639	Aarhus	4	35	36.98	1	2892
640	Aarhus	4	70	75.68	0	3961
642	Aarhus	4	58	62.78	0	3999
644	Aarhus	4	85	92.88	0	4017
647	Aarhus	4	57	61.06	0	3844
652	Aarhus	4	70	76.54	0	3666
654	Aarhus	4	80	86.86	0	3976
655	Aarhus	4	55	58.48	0	4024
658	Aarhus	4	68	73.96	0	3846
660	Aarhus	4	78	85.14	0	3976
661	Aarhus	4	23	22.36	0	4008
664	Aarhus	4	57	61.06	0	3805
666	Aarhus	4	95	104.06	1	1916
668	Aarhus	4	29	30.1	1	3227
671	Aarhus	4	48	50.74	0	3952
680	Aarhus	4	26	26.66	0	3913
682	Aarhus	4	55	59.34	0	3976
684	Aarhus	4	57	61.06	0	4020
686	Aarhus	4	64	69.66	0	3972
687	Aarhus	4	49	52.46	0	3841
688	Aarhus	4	39	41.28	1	1796
689	Aarhus	4	90	98.9	0	3832
690	Aarhus	4	16	15.48	0	3832
691	Aarhus	4	48	51.6	0	3834
693	Aarhus	4	107	117.82	0	4009
696	Aarhus	4	25	24.94	0	3848
698	Aarhus	4	78	85.14	0	3856
699	Aarhus	4	60	64.5	0	3833
706	Aarhus	4	48	50.74	0	3991
708	Aarhus	4	117	129	0	3966
709	Aarhus	4	60	64.5	0	3953
711	Aarhus	4	50	53.32	0	3899
714	Aarhus	4	71	77.4	0	3811
715	Aarhus	4	41	43	0	3813
716	Aarhus	4	51	55.04	0	3813
718	Aarhus	4	39	41.28	0	3811
719	Aarhus	4	80	87.72	0	3811
720	Aarhus	4	102	112.66	0	3811
721	Aarhus	4	57	61.06	0	3813
724	Aarhus	4	75	81.7	0	3963
726	Aarhus	4	62	67.08	0	3811
729	Aarhus	4	33	34.4	0	3948
730	Aarhus	4	55	59.34	0	3947
731	Aarhus	4	11	9	0	3979
736	Aarhus	4	45	48.16	0	3973
739	Aarhus	4	36	37.84	0	3976

740	Aarhus	4	72	78.26	0	3975
742	Aarhus	4	43	45.58	0	3791
746	Aarhus	4	36	37.84	0	3946
748	Aarhus	4	100	110.08	0	3941
751	Aarhus	4	52	55.9	0	3938
754	Aarhus	4	51	55.04	0	3790
758	Aarhus	4	29	30.1	0	3791
759	Aarhus	4	46	49.02	0	3790
767	Aarhus	4	77	84.28	0	3947
768	Aarhus	4	74	80.84	0	3805
769	Aarhus	4	86	94.6	0	3967
770	Aarhus	4	68	73.96	0	3792
771	Aarhus	4	61	65.36	0	3790
772	Aarhus	4	46	49.02	0	3794
773	Aarhus	4	54	57.62	0	3790
774	Aarhus	4	52	55.9	1	700
776	Aarhus	4	51	54.18	0	3964
777	Aarhus	4	41	43	0	3972
778	Aarhus	4	66	71.18	1	1205
780	Aarhus	4	93	102.34	0	3970
786	Aarhus	4	70	76.54	0	3933
787	Aarhus	4	39	41.28	0	3938
789	Aarhus	4	45	47.3	0	3938
791	Aarhus	4	45	48.16	0	3975
792	Aarhus	4	50	53.32	1	3845
795	Aarhus	4	45	47.3	0	3981
798	Aarhus	4	26	25.8	0	3949
799	Aarhus	4	86	94.6	1	1615
802	Aarhus	4	40	42.14	0	3949
804	Aarhus	4	35	36.12	0	3806
805	Aarhus	4	91	99.76	0	3872
806	Aarhus	4	59	63.64	0	3812
807	Aarhus	4	93	101.48	0	3807
809	Aarhus	4	71	77.4	0	3826
811	Aarhus	4	35	36.12	0	2709
813	Aarhus	4	46	49.02	0	3974
815	Aarhus	4	73	79.12	0	3965
816	Aarhus	4	57	61.06	0	3931
818	Aarhus	4	58	62.78	0	3962
822	Aarhus	4	57	61.06	0	3817
826	Aarhus	4	30	30.96	0	3925
829	Aarhus	4	58	62.78	0	3934
830	Aarhus	4	39	40.42	0	3955
833	Aarhus	4	68	73.96	0	3813
834	Aarhus	4	30	31.06	0	3790
839	Aarhus	4	35	36.12	0	3943
843	Aarhus	4	50	53.32	0	3957
844	Aarhus	4	56	60.2	0	3959
849	Aarhus	4	58	61.92	0	3947
853	Aarhus	4	57	61.06	0	3781

859	Aarhus	4	58	61.92	0	3927
860	Aarhus	4	69	74.82	0	3561
863	Aarhus	4	67	73.1	0	3926
865	Aarhus	4	65	70.52	0	3971
866	Aarhus	4	62	67.08	1	3055
869	Aarhus	4	44	46.44	0	3828
872	Aarhus	4	96	105.78	0	3988
879	Aarhus	4	78	85.14	0	3811
881	Aarhus	4	81	88.58	0	3804
882	Aarhus	4	61	65.36	0	3923
883	Aarhus	4	51	55.04	0	3881
885	Aarhus	4	61	66.22	0	3397
886	Aarhus	4	74	79.98	0	3778
892	Aarhus	4	64	68.8	0	3917
893	Aarhus	4	38	39.56	0	3920
902	Aarhus	4	51	54.18	0	3916
905	Aarhus	4	42	44.72	0	3911
907	Aarhus	4	42	43.86	0	3548
909	Aarhus	4	65	70.52	0	3942
910	Aarhus	4	67	73.1	0	3910
912	Aarhus	4	47	49.88	0	3906
914	Aarhus	4	29	29.24	0	3910
916	Aarhus	4	84	92.02	1	2929
918	Aarhus	4	90	98.04	0	3920
919	Aarhus	4	75	81.7	0	3907
924	Aarhus	4	57	61.06	0	3920
925	Aarhus	4	24	24.08	0	3918
926	Aarhus	4	48	50.74	0	3925
927	Aarhus	4	30	30.96	0	3932
928	Aarhus	4	58	62.78	0	3938
932	Aarhus	4	69	74.82	0	3777
935	Aarhus	4	126	139.32	0	3892
936	Aarhus	4	51	54.18	0	3892
937	Aarhus	4	51	54.18	0	3890
939	Aarhus	4	51	55.04	1	1082
940	Aarhus	4	52	55.9	0	3926
941	Aarhus	4	55	58.48	0	3918
942	Aarhus	4	45	47.3	0	3906
945	Aarhus	4	60	64.5	0	3906
947	Aarhus	4	45	47.3	0	3857
948	Aarhus	4	68	73.96	0	3905
950	Aarhus	4	58	61.92	0	3762
955	Aarhus	4	58	62.78	0	3933
957	Aarhus	4	75	81.7	0	3905
960	Aarhus	4	24	24.08	0	3892
962	Aarhus	4	65	70.52	0	3892
966	Aarhus	4	39	41.28	0	3890
969	Aarhus	4	74	79.98	0	3925
970	Aarhus	4	46	49.02	0	3920
973	Aarhus	4	39	40.42	0	3755

974	Aarhus	4	41	43	0	3755
975	Aarhus	4	49	52.46	0	3756
980	Aarhus	4	39	41.28	0	3750
983	Aarhus	4	49	52.46	1	3269
984	Aarhus	4	37	38.7	0	3889
985	Aarhus	4	44	46.44	0	3805
988	Aarhus	4	74	79.98	0	3763
990	Aarhus	4	72	78.26	0	3822
992	Aarhus	4	11	9	0	3889
994	Aarhus	4	74	79.98	0	3890
995	Aarhus	4	47	49.88	0	3756
999	Aarhus	4	66	71.38	0	3924
1001	Aarhus	4	57	61.06	0	3881
1002	Aarhus	4	45	48.16	0	3832
1003	Aarhus	4	68	73.96	0	3748
1004	Aarhus	4	61	66.22	0	3748
1006	Aarhus	4	52	55.9	0	3890
1009	Aarhus	4	59	63.16	0	3882
1015	Aarhus	4	51	54.18	1	1732
1016	Aarhus	4	48	51.6	0	3913
1021	Aarhus	4	98	107.5	0	3868
1027	Aarhus	4	91	99.76	0	3913
1028	Aarhus	4	44	46.44	0	3759
1029	Aarhus	4	31	31.82	0	3906
1030	Aarhus	4	48	51.6	0	3872
1033	Aarhus	4	50	53.32	0	3905
1038	Aarhus	4	44	46.44	0	3734
1042	Aarhus	4	77	83.42	0	3734
1044	Aarhus	4	51	54.18	0	3905
1045	Aarhus	4	26	25.8	0	3887
1048	Aarhus	4	61	65.36	0	3918
1049	Aarhus	4	35	36.12	1	958
1050	Aarhus	4	110	121.26	0	3776
1051	Aarhus	4	29	30.1	0	3756
1052	Aarhus	4	63	67.94	0	3755
1057	Aarhus	4	36	37.84	0	3906
1060	Aarhus	4	70	76.54	0	3917
1061	Aarhus	4	55	58.48	0	3913
1062	Aarhus	4	55	58.48	0	3907
1063	Aarhus	4	71	77.4	0	3900
1064	Aarhus	4	57	61.06	0	3872
1066	Aarhus	4	57	61.06	0	3914
1071	Aarhus	4	66	71.38	0	3869
1076	Aarhus	4	22	21.5	0	3860
1077	Aarhus	4	65	70.52	0	3738
1079	Aarhus	4	31	31.82	0	3741
1081	Aarhus	4	83	90.3	0	3741
1086	Aarhus	4	56	60.2	0	3734
1087	Aarhus	4	61	65.36	0	3748
1090	Aarhus	4	64	68.8	0	3889

1093	Aarhus	4	39	41.28	0	3850
1094	Aarhus	4	48	51.6	0	3849
1095	Aarhus	4	34	35.26	0	3856
1096	Aarhus	4	30	30.96	0	3854
1097	Aarhus	4	67	73.1	0	3854
1100	Aarhus	4	35	36.12	0	3891
1102	Aarhus	4	45	48.16	0	3890
1106	Aarhus	4	48	50.74	0	3883
1108	Aarhus	4	19	18.92	0	3844
1111	Aarhus	4	39	41.28	0	3856
1112	Aarhus	4	52	55.9	0	3890
1114	Aarhus	4	92	100.62	0	3853
1115	Aarhus	4	51	55.04	0	3839
1116	Aarhus	4	61	65.36	0	3818
1118	Aarhus	4	67	72.24	0	3878
1119	Aarhus	4	43	45.58	0	3845
1121	Aarhus	4	58	61.92	0	3844
1125	Aarhus	4	53	56.76	0	3842
1128	Aarhus	4	17	16.34	0	766
1130	Aarhus	4	25	24.94	0	3843
1131	Aarhus	4	68	73.96	0	3866
1133	Aarhus	4	29	30.1	0	3019
1138	Aarhus	4	29	30.1	0	3833
1140	Aarhus	4	44	46.44	0	3835
1141	Aarhus	4	51	55.04	0	3855
1143	Aarhus	4	43	45.58	0	3790
1145	Aarhus	4	58	62.78	0	3742
1146	Aarhus	4	80	86.86	0	3741
1148	Aarhus	4	20	19.78	0	3895
1151	Aarhus	4	61	65.36	0	3868
1152	Aarhus	4	87	95.46	0	3742
1154	Aarhus	4	48	50.74	0	4275
1160	Aarhus	4	58	62.78	0	3911
1161	Aarhus	4	43	45.58	0	3857
1162	Aarhus	4	27	27.52	0	3863
1164	Aarhus	4	29	30.1	0	3867
1166	Aarhus	4	60	64.5	0	3735
1168	Aarhus	4	65	70.52	0	3756
1170	Aarhus	4	71	77.4	0	3899
1171	Aarhus	4	61	65.36	0	3903
1173	Aarhus	4	50	53.32	0	3892
1174	Aarhus	4	48	51.6	0	3865
1177	Aarhus	4	82	89.44	0	3734
1180	Aarhus	4	23	22.36	0	3840
1182	Aarhus	4	101	110.94	0	3861
1183	Aarhus	4	29	29.24	0	3857
1184	Aarhus	4	57	61.06	0	3735
1187	Aarhus	4	13	12.04	0	3829
1188	Aarhus	4	44	46.44	0	3883
1192	Aarhus	4	58	61.92	0	3869

1195	Aarhus	4	57	61.06	0	3855
1197	Aarhus	4	29	29.24	0	3849
1202	Aarhus	4	36	37.84	0	3877
1205	Aarhus	4	30	30.96	0	3818
1207	Aarhus	4	49	52.46	0	3875
1209	Aarhus	4	93	101.48	0	3872
1212	Aarhus	4	67	73.1	0	3861
1217	Aarhus	4	16	14.62	0	3828
1223	Aarhus	4	65	70.52	0	3827
1224	Aarhus	4	55	58.48	0	3827
1227	Aarhus	4	11	9	0	3826
1229	Aarhus	4	79	86	0	3828
1231	Aarhus	4	59	63.64	0	3822
1233	Aarhus	4	62	67.08	0	3868
1234	Aarhus	4	77	84.28	0	3857
1238	Aarhus	4	41	43	0	3836
1241	Aarhus	4	43	45.58	0	3821
1242	Aarhus	4	11	9	0	3822
1243	Aarhus	4	18	17.2	0	3822
1245	Aarhus	4	11	9	0	3869
1246	Aarhus	4	23	23.22	0	3821
1249	Aarhus	4	11	9.46	0	3864
1251	Aarhus	4	32	33.54	0	3842
1253	Aarhus	4	79	86	0	3822
1255	Aarhus	4	65	70.52	0	3819
1256	Aarhus	4	70	76.54	0	3849
1258	Aarhus	4	48	51.6	0	3819
1260	Aarhus	4	51	54.18	0	3863
1261	Aarhus	4	57	61.06	0	3820
1263	Aarhus	4	38	39.56	0	3841
1265	Aarhus	4	21	20.64	0	3850
1268	Aarhus	4	31	31.82	0	3858
1270	Aarhus	4	96	104.92	0	3665
1276	Aarhus	4	47	49.88	1	1310
1278	Aarhus	4	64	69.66	0	3658
1280	Aarhus	4	85	92.88	0	3658
1281	Aarhus	4	96	105.78	0	3669
1286	Aarhus	4	45	48.16	0	3658
1287	Aarhus	4	93	102.34	0	3659
1288	Aarhus	4	90	98.04	0	3616
1289	Aarhus	4	71	77.4	0	3658
1295	Aarhus	4	58	61.92	0	3744
1296	Aarhus	4	60	64.5	0	3859
1299	Aarhus	4	51	54.18	0	3790
1300	Aarhus	4	80	86.86	0	3790
1302	Aarhus	4	61	66.22	0	3819
1304	Aarhus	4	49	52.46	0	3854
1306	Aarhus	4	18	17.2	0	3857
1307	Aarhus	4	29	30.1	0	3807
1308	Aarhus	4	25	24.94	0	3807

1312	Aarhus	4	58	61.92	0	3848
1313	Aarhus	4	88	96.32	0	3849
1317	Aarhus	4	74	80.84	0	3669
1322	Aarhus	4	83	90.3	0	3652
1325	Aarhus	4	86	93.74	0	3665
1330	Aarhus	4	57	61.06	0	3700
1331	Aarhus	4	80	87.72	0	3856
1333	Aarhus	4	39	41.28	0	3665
1335	Aarhus	4	56	60.2	0	3801
1339	Aarhus	4	77	83.42	0	3666
1342	Aarhus	4	53	56.76	0	3651
1343	Aarhus	4	114	125.56	0	3651
1344	Aarhus	4	68	73.96	0	3645
1346	Aarhus	4	55	59.34	0	3630
1353	Aarhus	4	51	54.18	0	3554
1354	Aarhus	4	78	85.14	0	3644
1358	Aarhus	4	76	82.56	0	3658
1361	Aarhus	4	46	49.02	0	3736
1362	Aarhus	4	58	62.78	0	3610
1363	Aarhus	4	91	99.76	0	3644
1366	Aarhus	4	58	62.78	0	3626
1367	Aarhus	4	67	73.1	0	3661
1374	Aarhus	4	49	52.46	0	3617
1378	Aarhus	4	39	41.28	0	3623
1379	Aarhus	4	79	86	0	3623
1381	Aarhus	4	82	89.44	1	3584
1382	Aarhus	4	79	86	0	3623
1385	Aarhus	4	83	91.16	0	3630
1387	Aarhus	4	104	114.38	0	3657
1388	Aarhus	4	74	80.84	0	3526
1390	Aarhus	4	80	87.72	0	3616
1392	Aarhus	4	65	70.52	0	3630
1394	Aarhus	4	48	50.74	0	3630
1395	Aarhus	4	84	92.02	0	3631
1400	Aarhus	4	108	118.68	0	3637
1403	Aarhus	4	86	94.6	0	3637
1405	Aarhus	4	55	59.34	0	3638
1407	Aarhus	4	63	67.94	0	3637
1408	Aarhus	4	60	64.5	0	3637
1409	Aarhus	4	40	42.14	0	3799
1411	Aarhus	4	57	61.06	0	3845
1412	Aarhus	4	80	87.72	0	3734
1415	Aarhus	4	58	61.92	0	3842
1416	Aarhus	4	76	82.56	0	3849
1419	Aarhus	4	70	75.68	0	3771
1421	Aarhus	4	89	97.18	0	3667
1422	Aarhus	4	70	76.54	0	3837
1425	Aarhus	4	78	85.14	0	3787
1426	Aarhus	4	56	60.2	0	3788
1430	Aarhus	4	42	44.72	0	3780

1431	Aarhus	4	64	69.66	0	3674
1432	Aarhus	4	67	73.1	0	3623
1436	Aarhus	4	19	18.92	0	2131
1437	Aarhus	4	55	59.34	0	3610
1441	Aarhus	4	56	60.2	0	3786
1442	Aarhus	4	42	43.86	0	3788
1444	Aarhus	4	51	54.18	0	3785
1445	Aarhus	4	77	83.42	0	3785
1446	Aarhus	4	45	47.3	0	3614
1447	Aarhus	4	61	66.22	0	3609
1448	Aarhus	4	55	58.48	0	3611
1452	Aarhus	4	29	29.24	0	3631
1453	Aarhus	4	27	27.52	0	3841
1454	Aarhus	4	48	50.74	1	573
1455	Aarhus	4	37	38.7	0	3637
1457	Aarhus	4	33	34.4	0	3609
1460	Aarhus	4	63	67.94	0	3645
1462	Aarhus	4	37	38.7	0	3784
1463	Aarhus	4	52	55.9	0	3827
1465	Aarhus	4	51	55.04	0	3819
1475	Aarhus	4	29	30.1	0	3829
1477	Aarhus	4	36	37.84	0	3783
1479	Aarhus	4	74	79.98	0	3838
1491	Aarhus	4	71	77.4	0	3602
1493	Aarhus	4	60	64.5	0	3830
1494	Aarhus	4	46	49.02	0	3823
1495	Aarhus	4	37	38.7	0	3826
1498	Aarhus	4	41	43	0	3771
1499	Aarhus	4	26	25.8	0	3771
1515	Aarhus	4	42	43.86	0	3823
1516	Aarhus	4	27	27.52	0	3821
1521	Aarhus	4	17	16.34	0	3751
1524	Aarhus	4	56	60.2	0	3760
1526	Aarhus	4	50	53.32	0	3771
1531	Aarhus	4	57	61.06	0	3602
1532	Aarhus	4	38	39.56	0	3603
1534	Aarhus	4	109	120.4	0	3602
1535	Aarhus	4	70	76.54	0	3604
1536	Aarhus	4	55	59.34	1	3637
1540	Aarhus	4	42	44.72	0	3808
1542	Aarhus	4	51	55.04	0	3582
1543	Aarhus	4	43	45.58	0	3583
1544	Aarhus	4	63	67.94	0	3582
1547	Aarhus	4	78	85.14	0	3808
1551	Aarhus	4	23	23.22	0	3817
1554	Aarhus	4	68	73.96	0	3763
1557	Aarhus	4	79	86	0	3582
1563	Aarhus	4	48	50.74	0	3751
1568	Aarhus	4	54	57.62	0	3782
1577	Aarhus	4	77	83.42	0	3832

1580	Aarhus	4	35	36.12	0	3820
1581	Aarhus	4	26	25.8	0	3817
1584	Aarhus	4	19	18.92	0	3758
1586	Aarhus	4	35	36.12	0	3770
1590	Aarhus	4	88	96.32	0	3421
1591	Aarhus	4	45	47.3	0	3714
1597	Aarhus	4	54	57.62	0	3542
1598	Aarhus	4	45	47.3	0	3539
1600	Aarhus	4	35	36.98	0	3800
1605	Aarhus	4	26	26.66	0	3787
1606	Aarhus	4	49	52.46	0	3581
1607	Aarhus	4	13	12.04	0	3795
1609	Aarhus	4	68	73.96	0	3574
1610	Aarhus	4	73	79.12	0	3576
1611	Aarhus	4	67	72.24	0	3574
1612	Aarhus	4	99	109.22	0	3679
1613	Aarhus	4	61	66.22	0	3540
1618	Aarhus	4	48	51.6	0	3714
1619	Aarhus	4	58	61.92	0	3743
1623	Aarhus	4	42	44.72	0	3771
1625	Aarhus	4	90	98.04	0	3616
1628	Aarhus	4	80	86.86	0	3758
1631	Aarhus	4	42	44.72	0	3742
1634	Aarhus	4	36	37.84	0	3778
1638	Aarhus	4	49	52.46	0	3498
1645	Aarhus	4	64	68.8	0	3505
1647	Aarhus	4	66	71.38	0	3504
1648	Aarhus	4	61	65.36	0	3499
1650	Aarhus	4	54	57.62	0	3497
1654	Aarhus	4	26	26.66	0	3800
1663	Aarhus	4	18	17.2	0	3567
1664	Aarhus	4	43	45.58	0	3567
1671	Aarhus	4	55	58.48	0	3579
1680	Aarhus	4	64	69.66	0	3729
1683	Aarhus	4	77	84.28	0	3749
1685	Aarhus	4	79	86	0	3551
1686	Aarhus	4	11	9	0	3546
1691	Aarhus	4	28	28.38	0	3546
1693	Aarhus	4	46	49.02	0	329
1698	Aarhus	4	61	66.22	0	3786
1700	Aarhus	4	74	80.84	0	3590
1701	Aarhus	4	58	61.92	0	3567
1704	Aarhus	4	74	80.84	0	3720
1709	Aarhus	4	99	109.22	0	3720
1713	Aarhus	4	147	163.4	0	3662
1714	Aarhus	4	78	85.14	0	3457
1715	Aarhus	4	59	63.64	0	3505
1716	Aarhus	4	26	26.66	0	3525
1717	Aarhus	4	69	74.82	0	3733
1721	Aarhus	4	49	52.46	1	1223

1723	Aarhus	4	39	40.42	0	3680
1727	Aarhus	4	70	75.68	0	3693
1729	Aarhus	4	55	59.34	0	3706
1733	Aarhus	4	72	78.26	0	3506
1735	Aarhus	4	80	87.72	0	3505
1736	Aarhus	4	77	84.28	0	3695
1737	Aarhus	4	83	90.3	0	3687
1741	Aarhus	4	105	115.24	1	2161
1742	Aarhus	4	66	71.38	0	3682
1744	Aarhus	4	61	65.36	0	3751
1748	Aarhus	4	64	68.8	0	3665
1750	Aarhus	4	90	98.9	0	3742
1751	Aarhus	4	38	39.56	1	1454
1761	Aarhus	4	45	48.16	0	3623
1764	Aarhus	4	90	98.9	0	3599
1766	Aarhus	4	24	24.08	0	3820
1769	Aarhus	4	54	57.62	0	3760
1771	Aarhus	4	48	51.6	0	3758
1775	Aarhus	4	51	55.04	0	3598
1779	Aarhus	4	44	46.44	0	3598
1786	Aarhus	4	85	92.88	0	3595
1787	Aarhus	4	31	31.82	0	3602
1790	Aarhus	4	67	72.24	0	4181
1791	Aarhus	4	50	53.32	0	3752
1794	Aarhus	4	63	67.94	0	3575
1796	Aarhus	4	78	85.14	0	3575
1797	Aarhus	4	67	72.24	0	3574
1800	Aarhus	4	32	33.54	0	3582
1805	Aarhus	4	48	51.6	0	3595
1807	Aarhus	4	66	71.38	0	3598
1808	Aarhus	4	83	91.16	0	3726
1809	Aarhus	4	29	30.1	0	3805
1810	Aarhus	4	61	65.36	0	3806
1811	Aarhus	4	54	57.62	0	3821
1813	Aarhus	4	76	82.56	0	3763
1815	Aarhus	4	51	55.04	0	3771
1816	Aarhus	4	56	60.2	0	3588
1817	Aarhus	4	35	36.12	0	3591
1819	Aarhus	4	55	59.34	0	3589
1823	Aarhus	4	90	98.04	0	3759
1829	Aarhus	4	104	114.38	0	3681
1830	Aarhus	4	64	69.66	0	3696
1831	Aarhus	4	35	36.12	0	3711
1834	Aarhus	4	77	84.28	0	3751
1835	Aarhus	4	51	54.18	0	3760
1838	Aarhus	4	47	49.88	0	3727
1839	Aarhus	4	39	40.42	1	3368
1840	Aarhus	4	89	97.18	0	3757
1841	Aarhus	4	70	76.54	0	3779
1843	Aarhus	4	55	58.48	0	3551

1845	Aarhus	4	60	64.5	0	3771
1847	Aarhus	4	41	43	0	3781
1848	Aarhus	4	60	64.5	0	3716
1850	Aarhus	4	61	65.36	0	3759
1852	Aarhus	4	43	45.58	0	3702
1853	Aarhus	4	58	62.78	0	3701
1858	Aarhus	4	67	73.1	0	3767
1860	Aarhus	4	57	61.06	0	3714
1866	Aarhus	4	83	90.3	0	3779
1874	Aarhus	4	72	78.26	0	3731
1875	Aarhus	4	77	84.28	0	3752
1877	Aarhus	4	43	45.58	0	3758
1880	Aarhus	4	87	95.46	0	3714
1881	Aarhus	4	59	63.64	0	3728
1884	Aarhus	4	77	84.28	0	3510
1887	Aarhus	4	74	80.84	0	3723
1888	Aarhus	4	58	62.78	0	3731
1889	Aarhus	4	68	73.96	0	3737
1892	Aarhus	4	64	68.8	0	3724
1893	Aarhus	4	51	54.18	0	3736
1895	Aarhus	4	34	35.26	0	3709
1896	Aarhus	4	56	60.2	0	3707
1899	Aarhus	4	48	50.74	0	3497
1901	Aarhus	4	56	60.2	0	3591
1904	Aarhus	4	38	39.56	0	3805
1906	Aarhus	4	87	95.46	0	3751
1910	Aarhus	4	23	23.22	0	180
1911	Aarhus	4	54	58.36	0	3738
1912	Aarhus	4	36	37.84	0	3470
1913	Aarhus	4	61	65.36	0	3574
1920	Aarhus	4	77	83.42	0	3604
1922	Aarhus	4	90	98.04	0	3536
1923	Aarhus	4	86	94.6	0	3764
1925	Aarhus	4	61	66.22	0	3730
1929	Aarhus	4	29	29.24	0	3726
1930	Aarhus	4	28	28.38	0	3718
1933	Aarhus	4	67	72.24	0	3746
1935	Aarhus	4	51	55.04	0	3708
1938	Aarhus	4	70	75.68	0	3718
1939	Aarhus	4	62	67.08	1	3525
1945	Aarhus	4	62	67.08	0	3715
1947	Aarhus	4	93	102.34	0	3578
1948	Aarhus	4	35	36.98	0	3797
1956	Aarhus	4	55	59.34	0	3553
1958	Aarhus	4	35	36.98	0	3547
1959	Aarhus	4	65	70.52	0	3554
1960	Aarhus	4	39	40.42	0	3483
1965	Aarhus	4	64	69.66	0	3477
1966	Aarhus	4	68	73.96	0	3476
1972	Aarhus	4	77	83.42	0	3760

1973	Aarhus	4	63	67.94	1	2510
1974	Aarhus	4	53	56.76	0	3723
1978	Aarhus	4	40	42.14	0	3751
1981	Aarhus	4	55	59.34	0	3744
1982	Aarhus	4	50	53.32	0	3751
1983	Aarhus	4	64	68.8	0	3744
1984	Aarhus	4	77	83.42	0	3693
1985	Aarhus	4	102	111.8	0	3688
1987	Aarhus	4	51	55.04	0	3736
1991	Aarhus	4	62	67.08	1	769
1992	Aarhus	4	85	92.88	0	3750
1994	Aarhus	4	26	26.66	0	3686
1999	Aarhus	4	48	50.74	0	3688
2000	Aarhus	4	48	50.74	0	3548
2001	Aarhus	4	74	79.98	0	3593
2003	Aarhus	4	108	118.68	0	3602
2014	Aarhus	4	52	55.9	0	3577
2024	Aarhus	4	49	52.46	0	3549
2026	Aarhus	4	70	76.54	0	3576
2031	Aarhus	4	72	78.26	0	3522
2032	Aarhus	4	61	65.36	0	3520
2033	Aarhus	4	39	41.28	0	3522
2036	Aarhus	4	92	100.62	0	3546
2038	Aarhus	4	49	52.46	0	3552
2044	Aarhus	4	44	46.44	0	3570
2046	Aarhus	4	80	87.72	0	3562
2047	Aarhus	4	59	63.64	0	3514
2049	Aarhus	4	40	42.14	0	3513
2050	Aarhus	4	39	40.42	0	3566
2051	Aarhus	4	50	53.32	0	3565
2052	Aarhus	4	94	103.2	0	3434
2057	Aarhus	4	42	43.86	0	3543
2067	Aarhus	4	32	32.68	0	3519
2071	Aarhus	4	45	47.3	0	3541
2074	Aarhus	4	65	70.52	0	3455
2075	Aarhus	4	45	48.16	0	3514
2080	Aarhus	4	26	26.66	1	1796
2083	Aarhus	4	77	84.28	0	3462
2091	Aarhus	4	35	36.98	0	3392
2094	Aarhus	4	70	75.68	0	3514
2095	Aarhus	4	25	24.94	0	549
2097	Aarhus	4	42	43.86	0	3511
2098	Aarhus	4	34	35.26	0	3471
2099	Aarhus	4	41	43	0	3472
2100	Aarhus	4	38	39.56	0	3478
2101	Aarhus	4	23	22.36	0	3472
2103	Aarhus	4	68	73.96	0	3496
2106	Aarhus	4	42	43.86	0	3499
2112	Aarhus	4	86	94.6	0	3431
2113	Aarhus	4	62	67.08	0	3504

2114	Aarhus	4	45	48.16	0	3476
2117	Aarhus	4	72	78.26	0	3540
2118	Aarhus	4	19	18.06	0	3540
2123	Aarhus	4	29	30.1	0	3478
2124	Aarhus	4	34	35.26	0	3472
2125	Aarhus	4	13	11.18	0	3476
2131	Aarhus	4	62	67.08	0	3502
2133	Aarhus	4	99	109.22	0	3469
2135	Aarhus	4	66	71.38	0	3490
2136	Aarhus	4	30	30.96	0	3498
2139	Aarhus	4	42	43.86	0	3463
2140	Aarhus	4	34	35.26	0	3464
2146	Aarhus	4	47	49.88	1	1132
2147	Aarhus	4	36	37.84	0	3602
2149	Aarhus	4	50	53.48	0	3541
2154	Aarhus	4	70	76.54	0	3552
2157	Aarhus	4	83	90.3	0	3554
2158	Aarhus	4	45	48.16	0	3499
2161	Aarhus	4	48	51.6	0	3496
2163	Aarhus	4	65	70.52	0	3496
2165	Aarhus	4	55	58.48	0	3493
2166	Aarhus	4	34	35.26	0	3464
2167	Aarhus	4	14	12.9	0	3491
2170	Aarhus	4	13	11.18	0	3498
2171	Aarhus	4	84	92.02	0	3500
2172	Aarhus	4	39	40.42	0	3471
2173	Aarhus	4	70	75.68	1	2477
2175	Aarhus	4	53	56.76	0	3476
2177	Aarhus	4	42	44.72	0	3502
2178	Aarhus	4	32	33.54	0	3509
2182	Aarhus	4	26	26.66	0	3497
2184	Aarhus	4	83	90.3	0	3469
2185	Aarhus	4	47	49.88	0	3464
2187	Aarhus	4	34	35.26	0	3493
2190	Aarhus	4	102	112.66	0	3470
2191	Aarhus	4	26	25.8	0	3512
2192	Aarhus	4	83	91.16	0	3475
2195	Aarhus	4	59	63.64	0	3433
2196	Aarhus	4	44	46.44	0	3413
2199	Aarhus	4	51	54.18	0	3451
2201	Aarhus	4	64	69.66	0	3568
2207	Aarhus	4	61	65.36	0	3433
2210	Aarhus	4	79	86	0	3399
2211	Aarhus	4	41	43	1	34
2213	Aarhus	4	45	48.16	0	3422
2214	Aarhus	4	67	73.1	0	3424
2220	Aarhus	4	61	65.36	1	1957
2222	Aarhus	4	52	55.9	0	3407
2225	Aarhus	4	67	72.24	0	3463
2227	Aarhus	4	34	35.26	0	3465

2230	Aarhus	4	57	61.06	0	3437
2233	Aarhus	4	31	31.82	0	3468
2236	Aarhus	4	59	63.64	0	3466
2239	Aarhus	4	49	52.46	0	3442
2240	Aarhus	4	44	46.44	0	3445
2243	Aarhus	4	58	62.78	0	3465
2251	Aarhus	4	49	52.46	0	3436
2252	Aarhus	4	68	73.96	0	3433
2254	Aarhus	4	42	43.86	0	3451
2255	Aarhus	4	34	35.26	0	3455
2256	Aarhus	4	67	72.24	0	3430
2257	Aarhus	4	65	70.52	0	3429
2258	Aarhus	4	58	61.92	0	3384
2259	Aarhus	4	39	41.28	0	3426
2261	Aarhus	4	35	36.12	0	3440
2262	Aarhus	4	22	21.5	0	3428
2267	Aarhus	4	50	53.32	0	3519
2270	Aarhus	4	58	62.78	0	3562
2272	Aarhus	4	27	27.52	0	3520
2273	Aarhus	4	76	82.56	0	3378
2274	Aarhus	4	56	60.2	0	3402
2277	Aarhus	4	62	67.08	0	3410
2280	Aarhus	4	76	82.56	0	3406
2282	Aarhus	4	27	27.52	0	3398
2283	Aarhus	4	28	28.38	0	3400
2285	Aarhus	4	55	59.34	0	3358
2287	Aarhus	4	67	73.1	0	3380
2288	Aarhus	4	57	61.06	0	3380
2289	Aarhus	4	52	55.9	0	3365
2290	Aarhus	4	59	63.64	0	3364
2291	Aarhus	4	35	36.12	0	3384
2292	Aarhus	4	64	68.8	0	3381
2293	Aarhus	4	52	55.9	0	3387
2295	Aarhus	4	31	31.82	0	3380
2296	Aarhus	4	74	79.98	0	3393
2297	Aarhus	4	67	73.1	0	3402
2298	Aarhus	4	73	79.12	0	3395
2301	Aarhus	4	55	58.48	0	3421
2306	Aarhus	4	50	53.32	0	3378
2309	Aarhus	4	61	65.36	0	3394
2315	Aarhus	4	46	49.02	0	3403
2317	Aarhus	4	40	42.14	0	3409
2321	Aarhus	4	57	61.06	0	3425
2324	Aarhus	4	64	69.66	1	1915
2328	Aarhus	4	44	46.44	0	3414
2330	Aarhus	4	74	79.98	0	3299
2331	Aarhus	4	58	61.92	0	3401
2333	Aarhus	4	36	37.84	0	3406
2340	Aarhus	4	79	86	0	3379
2342	Aarhus	4	74	79.98	0	3387

2344	Aarhus	4	70	75.68	0	3380
2347	Aarhus	4	55	58.48	0	3379
2348	Aarhus	4	49	52.46	1	2759
2351	Aarhus	4	60	64.5	0	3354
2353	Aarhus	4	49	52.46	0	3378
2354	Aarhus	4	29	30.1	0	3367
2355	Aarhus	4	74	79.98	0	3385
2358	Aarhus	4	43	45.58	0	3528
2365	Aarhus	4	53	56.76	0	3554
2366	Aarhus	4	34	35.26	0	3564
2372	Aarhus	4	31	31.82	0	3359
2373	Aarhus	4	53	56.76	0	3358
2375	Aarhus	4	52	55.9	0	3406
2376	Aarhus	4	58	61.92	0	2903
2377	Aarhus	4	65	70.52	0	3347
2378	Aarhus	4	92	100.62	0	3351
2379	Aarhus	4	67	73.1	0	3372
2384	Aarhus	4	58	61.92	0	3349
2386	Aarhus	4	78	85.14	0	3354
2388	Aarhus	4	38	39.56	0	3359
2394	Aarhus	4	42	43.86	0	3552
2396	Aarhus	4	60	64.5	0	3546
2399	Aarhus	4	70	76.54	0	3601
2400	Aarhus	4	41	43	1	1579
2401	Aarhus	4	49	52.46	0	3370
2402	Aarhus	4	70	76.54	0	3374
2404	Aarhus	4	38	39.56	0	3376
2408	Aarhus	4	74	80.84	0	3356
2409	Aarhus	4	79	86	0	3356
2416	Aarhus	4	77	83.42	0	3361
2419	Aarhus	4	74	79.98	0	3382
2422	Aarhus	4	42	44.72	0	3370
2423	Aarhus	4	35	36.98	0	3360
2424	Aarhus	4	64	69.66	0	3364
2426	Aarhus	4	80	87.72	0	3365
2427	Aarhus	4	20	19.78	0	3369
2429	Aarhus	4	48	50.74	0	3344
2432	Aarhus	4	42	43.86	0	3336
2433	Aarhus	4	94	103.2	0	3340
2436	Aarhus	4	55	58.48	0	3370
2437	Aarhus	4	71	77.4	0	3340
2441	Aarhus	4	64	69.66	0	3343
2442	Aarhus	4	64	68.8	0	3346
2443	Aarhus	4	65	70.52	0	3352
2447	Aarhus	4	61	65.36	0	3366
2456	Aarhus	4	60	64.5	0	3279
2461	Aarhus	4	60	64.5	0	3285
2462	Aarhus	4	37	38.7	0	3274
2463	Aarhus	4	42	44.72	0	3350
2465	Aarhus	4	115	126.42	0	3314

2471	Aarhus	4	64	69.66	0	3328
2472	Aarhus	4	62	67.08	0	3353
2475	Aarhus	4	71	77.4	0	3326
2476	Aarhus	4	88	96.32	0	3338
2479	Aarhus	4	55	58.48	1	2721
2481	Aarhus	4	51	54.18	0	3261
2483	Aarhus	4	61	66.22	0	3269
2485	Aarhus	4	56	60.2	0	3261
2490	Aarhus	4	49	52.46	0	3286
2491	Aarhus	4	47	49.88	0	3283
2493	Aarhus	4	94	103.2	0	3318
2494	Aarhus	4	96	104.92	0	3307
2495	Aarhus	4	45	47.3	0	3308
2504	Aarhus	4	55	59.34	0	3349
2506	Aarhus	4	83	90.3	0	3291
2507	Aarhus	4	80	86.86	0	3307
2509	Aarhus	4	53	56.76	0	3297
2511	Aarhus	4	69	74.82	0	3266
2512	Aarhus	4	34	35.26	1	2668
2517	Aarhus	4	63	67.94	0	3260
2518	Aarhus	4	57	61.06	0	3263
2522	Aarhus	4	76	82.56	0	3307
2524	Aarhus	4	48	51.6	0	3333
2525	Aarhus	4	126	139.32	0	3311
2528	Aarhus	4	68	73.96	0	3268
2529	Aarhus	4	54	57.62	0	3274
2532	Aarhus	4	38	39.56	0	3264
2533	Aarhus	4	82	89.44	0	3269
2538	Aarhus	4	51	55.04	0	3276
2539	Aarhus	4	74	79.98	0	3274
2541	Aarhus	4	69	74.82	0	3283
2545	Aarhus	4	29	30.1	0	3272
2549	Aarhus	4	68	73.96	0	3281
2550	Aarhus	4	61	66.22	0	3270
2551	Aarhus	4	44	46.44	0	3259
2552	Aarhus	4	48	51.6	0	3275
2555	Aarhus	4	33	34.4	0	3273
2557	Aarhus	4	113	124.7	0	3285
2561	Aarhus	4	58	62.78	0	3293
2563	Aarhus	4	95	104.06	0	3280
2564	Aarhus	4	66	71.38	0	3280
2567	Aarhus	4	61	65.36	0	3284
2568	Aarhus	4	74	79.98	0	3280
2569	Aarhus	4	75	81.7	0	3290
2570	Aarhus	4	66	71.38	0	3289
2571	Aarhus	4	45	48.16	0	3604
2572	Aarhus	4	82	89.44	0	3288
2573	Aarhus	4	55	58.48	0	3287
2574	Aarhus	4	62	67.08	0	3289
2578	Aarhus	4	119	131.58	0	3289

2579	Aarhus	4	74	79.98	0	3292
2583	Aarhus	4	64	68.8	0	3290
2584	Aarhus	4	86	94.6	0	3274
2585	Aarhus	4	82	89.44	0	3273
2586	Aarhus	4	84	92.02	0	3273
2588	Aarhus	4	89	97.18	0	3267
2589	Aarhus	4	55	59.34	0	3267
2591	Aarhus	4	73	79.12	0	3266
2592	Aarhus	4	61	65.36	0	3270
2593	Aarhus	4	80	86.86	0	3267
2594	Aarhus	4	65	70.52	0	3267
2599	Aarhus	4	70	75.68	0	3260
2605	Aarhus	4	79	86	0	3286
2607	Aarhus	4	63	67.94	0	3268
2608	Aarhus	4	21	20.64	0	732
2616	Aarhus	4	59	63.64	0	3248
2617	Aarhus	4	87	95.46	0	3248
2620	Aarhus	4	61	66.22	0	3252
2621	Aarhus	4	42	43.86	1	801
2622	Aarhus	4	60	64.5	0	3252
2623	Aarhus	4	43	45.58	0	3252
2624	Aarhus	4	56	60.2	0	3252
2626	Aarhus	4	43	45.58	0	3252
2627	Aarhus	4	29	30.1	0	3252
2628	Aarhus	4	77	84.28	0	3257
2629	Aarhus	4	73	79.12	1	1951
2630	Aarhus	4	47	49.88	0	904
2631	Aarhus	4	82	89.44	0	3255
2636	Aarhus	4	51	54.18	0	3253
2637	Aarhus	4	82	89.44	0	3253
2639	Aarhus	4	23	23.22	0	3253
2644	Aarhus	4	81	88.58	0	3257
2645	Aarhus	4	55	59.34	0	3254
2646	Aarhus	4	58	62.78	0	3255
2658	Aarhus	4	58	62.78	0	3257
2659	Aarhus	4	65	70.52	0	3256
2660	Aarhus	4	60	64.5	0	3255
2663	Aarhus	4	75	81.7	0	3252
2664	Aarhus	4	97	106.64	0	3249
2665	Aarhus	4	55	58.48	0	3246
2667	Aarhus	4	33	34.4	0	3251
2668	Aarhus	4	73	79.12	0	3249
2671	Aarhus	4	49	52.46	0	3254
2674	Aarhus	4	47	49.88	0	3252
2676	Aarhus	4	64	68.8	0	3246
2677	Aarhus	4	95	104.06	0	3246
2680	Aarhus	4	70	75.68	0	3247
2681	Aarhus	4	99	109.22	0	3248
2682	Aarhus	4	54	57.62	0	3248
2689	Aarhus	4	43	45.58	0	3250

2691	Aarhus	4	55	59.34	0	3248
2692	Aarhus	4	65	70.52	0	3244
2693	Aarhus	4	22	21.5	0	3241
2694	Aarhus	4	52	55.9	0	3242
2699	Aarhus	4	18	17.2	0	3241
2700	Aarhus	4	23	23.22	0	3232
2702	Aarhus	4	54	57.62	0	3233
2706	Aarhus	4	40	41.78	0	3233
2708	Aarhus	4	67	72.24	0	3240
2710	Aarhus	4	70	75.68	0	3238
2714	Aarhus	4	42	44.72	0	3233
2716	Aarhus	4	23	23.22	0	3232
2720	Aarhus	4	55	59.34	0	3232
2721	Aarhus	4	64	68.8	0	3230
2722	Aarhus	4	70	75.68	0	3238
2724	Aarhus	4	74	80.84	0	3231
2725	Aarhus	4	61	66.22	0	3226
2726	Aarhus	4	69	74.82	0	3231
2728	Aarhus	4	64	68.8	0	3236
2732	Aarhus	4	69	74.82	0	3231
2734	Aarhus	4	86	94.6	0	3231
2736	Aarhus	4	64	68.8	0	3232
2751	Aarhus	4	47	49.88	0	3233
2755	Aarhus	4	44	46.44	0	3227
2756	Aarhus	4	39	41.28	0	3227
2759	Aarhus	4	63	67.94	0	3234
2764	Aarhus	4	26	25.8	0	3220
2766	Aarhus	4	27	27.52	0	3227
2770	Aarhus	4	65	70.52	0	3238
2772	Aarhus	4	27	27.52	0	3257
2777	Aarhus	4	67	73.1	0	3237
2779	Aarhus	4	63	67.94	0	3234
2780	Aarhus	4	48	51.6	0	3235
2782	Aarhus	4	73	79.12	0	3238
2784	Aarhus	4	55	58.48	0	3238
2786	Aarhus	4	46	49.02	0	3241
2787	Aarhus	4	75	81.7	0	3238
2791	Aarhus	4	86	93.74	0	3238
2793	Aarhus	4	36	37.84	0	3239
2794	Aarhus	4	55	58.48	0	3244
2795	Aarhus	4	64	68.8	0	3239
2797	Aarhus	4	83	90.3	0	3240
2798	Aarhus	4	105	116.1	0	3238
2800	Aarhus	4	21	20.64	0	3216
2802	Aarhus	4	60	64.5	0	3216
2809	Aarhus	4	55	58.48	0	3209
2810	Aarhus	4	40	42.14	0	3213
2811	Aarhus	4	54	57.62	0	3209
2813	Aarhus	4	43	45.58	0	3211
2817	Aarhus	4	33	34.4	1	3018

2818	Aarhus	4	49	52.46	0	3190
2819	Aarhus	4	58	62.78	0	3184
2820	Aarhus	4	105	115.24	0	3183
2821	Aarhus	4	46	49.02	0	3183
2823	Aarhus	4	57	61.06	0	3182
2824	Aarhus	4	69	74.82	0	3174
2825	Aarhus	4	37	38.7	0	3182
2826	Aarhus	4	34	35.26	0	3183
2827	Aarhus	4	32	33.54	0	3182
2829	Aarhus	4	53	56.76	0	3182
2830	Aarhus	4	23	22.36	0	3189
2833	Aarhus	4	28	28.38	0	3182
2842	Aarhus	4	60	64.5	0	3188
2843	Aarhus	4	51	54.18	0	3224
2844	Aarhus	4	64	68.8	0	3178
2846	Aarhus	4	59	63.64	0	3220
2848	Aarhus	4	67	72.24	0	3213
2853	Aarhus	4	93	101.48	0	3224
2854	Aarhus	4	39	41.28	0	3223
2855	Aarhus	4	78	85.14	0	3214
2857	Aarhus	4	51	55.04	0	3223
2858	Aarhus	4	58	62.78	0	3213
2861	Aarhus	4	54	57.62	0	3225
2862	Aarhus	4	69	74.82	0	3221
2863	Aarhus	4	39	41.28	1	1302
2864	Aarhus	4	32	33.54	0	3225
2867	Aarhus	4	74	79.98	0	3215
2868	Aarhus	4	35	36.98	0	3214
2869	Aarhus	4	43	45.58	0	3213
2871	Aarhus	4	100	110.08	0	3216
2872	Aarhus	4	48	50.74	0	3211
2876	Aarhus	4	75	81.7	0	3217
2877	Aarhus	4	81	88.58	0	3210
2879	Aarhus	4	120	132.44	0	3217
2880	Aarhus	4	66	71.38	0	3210
2882	Aarhus	4	51	55.04	0	3218
2885	Aarhus	4	42	44.72	0	3213
2886	Aarhus	4	63	67.94	0	3219
2888	Aarhus	4	77	84.28	0	3220
2889	Aarhus	4	102	111.8	0	3217
2890	Aarhus	4	65	70.52	1	2254
2891	Aarhus	4	46	49.02	0	3218
2892	Aarhus	4	58	61.92	0	3217
2894	Aarhus	4	32	33.54	0	3222
2895	Aarhus	4	79	86	0	3220
2896	Aarhus	4	43	45.58	0	3217
2897	Aarhus	4	76	82.56	0	3218
2898	Aarhus	4	55	58.48	0	3210
2899	Aarhus	4	49	52.46	0	3211
2901	Aarhus	4	34	35.26	0	3210

2902	Aarhus	4	96	104.92	0	3209
2903	Aarhus	4	85	92.88	0	3210
2904	Aarhus	4	67	73.1	0	3206
2907	Aarhus	4	33	34.4	0	3206
2908	Aarhus	4	61	65.36	0	3210
2910	Aarhus	4	58	61.92	0	3206
2911	Aarhus	4	47	49.88	0	3207
2914	Aarhus	4	48	51.6	0	3207
2915	Aarhus	4	50	53.32	0	3210
2917	Aarhus	4	51	54.18	0	3205
2918	Aarhus	4	41	43	0	3209
2919	Aarhus	4	32	32.68	0	3205
2920	Aarhus	4	35	36.98	0	3205
2921	Aarhus	4	56	60.2	0	3199
2922	Aarhus	4	70	75.68	0	3196
2924	Aarhus	4	52	55.9	0	3195
2925	Aarhus	4	29	30.1	0	3205
2927	Aarhus	4	66	71.38	0	3191
2929	Aarhus	4	49	52.46	0	3192
2932	Aarhus	4	26	25.8	0	3181
2933	Aarhus	4	30	30.96	0	3191
2935	Aarhus	4	29	29.24	0	3193
2936	Aarhus	4	61	65.36	0	3190
2937	Aarhus	4	113	124.7	0	3189
2938	Aarhus	4	23	22.36	0	3189
2939	Aarhus	4	36	37.84	0	3189
2940	Aarhus	4	57	61.06	0	3189
2948	Aarhus	4	97	106.64	0	3189
2953	Aarhus	4	74	79.98	0	3189
2956	Aarhus	4	53	56.76	0	3207
2957	Aarhus	4	58	61.92	0	3205
2958	Aarhus	4	54	57.62	0	3204
2961	Aarhus	4	68	73.96	0	3204
2962	Aarhus	4	86	93.74	0	3205
2964	Aarhus	4	49	52.46	0	3206
2967	Aarhus	4	60	64.5	0	3207
2968	Aarhus	4	51	54.18	0	3207
2969	Aarhus	4	36	37.84	1	1613
2970	Aarhus	4	43	45.58	0	3207
2973	Aarhus	4	74	80.84	0	3225
2975	Aarhus	4	77	83.42	0	3200
2976	Aarhus	4	70	76.54	0	3206
2978	Aarhus	4	55	58.48	0	3201
2981	Aarhus	4	63	67.94	0	3199
2985	Aarhus	4	116	128.14	0	3197
2987	Aarhus	4	27	27.52	0	3207
2992	Aarhus	4	95	104.06	0	3197
2993	Aarhus	4	37	38.7	0	3200
2995	Aarhus	4	81	88.58	0	3196
3001	Aarhus	4	42	43.86	0	3208

3002	Aarhus	4	38	39.56	0	3178
3003	Aarhus	4	58	62.78	0	3224
3004	Aarhus	4	56	60.2	0	3225
3006	Aarhus	4	95	104.06	0	3227
3007	Aarhus	4	99	108.36	0	3226
3009	Aarhus	4	77	83.42	0	3224
3010	Aarhus	4	90	98.9	0	3226
3011	Aarhus	4	78	85.14	0	3224
3012	Aarhus	4	71	77.4	0	3224
3013	Aarhus	4	65	70.52	0	3230
3016	Aarhus	4	31	31.82	0	3191
3018	Aarhus	4	69	74.82	0	3178
3020	Aarhus	4	72	78.26	0	3185
3021	Aarhus	4	88	96.32	0	3176
3026	Aarhus	4	47	49.88	0	3176
3028	Aarhus	4	47	49.88	0	3176
3029	Aarhus	4	58	61.92	0	3175
3030	Aarhus	4	74	80.84	0	3177
3031	Aarhus	4	48	51.6	0	3176
3034	Aarhus	4	72	78.26	0	3187
3036	Aarhus	4	25	24.94	0	3179
3039	Aarhus	4	39	40.42	0	3174
3040	Aarhus	4	31	31.82	0	3174
3042	Aarhus	4	58	61.92	0	3187
3045	Aarhus	4	48	51.6	0	3174
3046	Aarhus	4	42	44.72	0	3187
3048	Aarhus	4	55	58.48	0	3173
3057	Aarhus	4	39	41.28	0	3165
3061	Aarhus	4	58	61.92	0	3128
3063	Aarhus	4	39	41.28	0	3171
3067	Aarhus	4	60	64.5	0	3162
3070	Aarhus	4	78	85.14	0	3161
3071	Aarhus	4	74	79.98	0	3168
3072	Aarhus	4	39	40.42	0	3158
3074	Aarhus	4	70	76.54	0	3157
3076	Aarhus	4	16	15.48	0	3158
3081	Aarhus	4	45	47.3	0	3156
3082	Aarhus	4	49	52.46	0	3160
3084	Aarhus	4	90	98.04	0	3160
3085	Aarhus	4	74	80.84	0	3159
3086	Aarhus	4	40	42.14	0	3157
3089	Aarhus	4	26	25.8	0	3156
3091	Aarhus	4	86	93.74	0	3156
3092	Aarhus	4	25	24.94	0	3160
3094	Aarhus	4	42	44.72	0	3160
3095	Aarhus	4	58	61.92	0	3155
3097	Aarhus	4	56	60.2	0	3524
3098	Aarhus	4	55	59.34	0	3156
3100	Aarhus	4	29	29.24	0	3154
3101	Aarhus	4	39	40.42	0	3154

3106	Aarhus	4	74	79.98	0	3154
3107	Aarhus	4	44	46.44	0	3155
3109	Aarhus	4	89	97.18	0	3159
3110	Aarhus	4	64	68.8	0	3155
3112	Aarhus	4	61	65.36	0	3154
3114	Aarhus	4	61	65.36	0	3153
3115	Aarhus	4	87	95.46	0	3159
3116	Aarhus	4	32	33.54	0	3158
3117	Aarhus	4	39	40.42	0	3153
3119	Aarhus	4	23	23.22	0	3153
3120	Aarhus	4	82	89.44	0	3160
3127	Aarhus	4	35	36.12	1	820
3131	Aarhus	4	39	40.42	0	3149
3135	Aarhus	4	74	79.98	0	3154
3136	Aarhus	4	35	36.12	1	1838
3137	Aarhus	4	64	68.8	0	3149
3141	Aarhus	4	70	75.68	0	3150
3142	Aarhus	4	46	49.02	0	3512
3144	Aarhus	4	45	48.16	0	3147
3145	Aarhus	4	94	103.2	0	3147
3146	Aarhus	4	74	79.98	0	3126
3148	Aarhus	4	48	50.74	0	3147
3149	Aarhus	4	67	73.1	0	3154
3156	Aarhus	4	35	36.98	0	3146
3158	Aarhus	4	39	40.42	0	3146
3160	Aarhus	4	44	46.44	0	3144
3162	Aarhus	4	17	16.34	0	3144
3163	Aarhus	4	29	30.1	0	3143
3164	Aarhus	4	44	46.44	0	3143
3167	Aarhus	4	35	36.98	0	3144
3173	Aarhus	4	30	30.96	0	3142
3178	Aarhus	4	63	67.94	0	3142
3179	Aarhus	4	56	60.2	0	3144
3180	Aarhus	4	22	21.5	0	3142
3181	Aarhus	4	61	65.36	0	3142
3182	Aarhus	4	103	113.52	0	3141
3185	Aarhus	4	64	69.66	0	3144
3186	Aarhus	4	68	73.96	0	3141
3188	Aarhus	4	38	39.56	0	3146
3189	Aarhus	4	45	48.16	0	3144
3193	Aarhus	4	36	37.84	0	3146
3194	Aarhus	4	27	27.52	0	3140
3197	Aarhus	4	58	61.92	0	3144
3198	Aarhus	4	50	53.32	0	3140
3200	Aarhus	4	52	55.9	0	3144
3201	Aarhus	4	36	37.84	0	3150
3205	Aarhus	4	76	82.56	0	3139
3206	Aarhus	4	29	30.1	0	3147
3208	Aarhus	4	50	53.32	0	3139
3210	Aarhus	4	51	54.18	0	3150

3211	Aarhus	4	44	46.44	0	3139
3221	Aarhus	4	37	38.7	0	3147
3222	Aarhus	4	54	57.62	0	3136
3225	Aarhus	4	94	103.2	0	3135
3234	Aarhus	4	50	53.32	0	3133
3235	Aarhus	4	40	42.14	1	1683
3236	Aarhus	4	68	73.96	0	3140
3237	Aarhus	4	61	65.36	0	3133
3238	Aarhus	4	69	74.82	0	3133
3239	Aarhus	4	70	76.54	0	3141
3240	Aarhus	4	31	31.82	0	3134
3243	Aarhus	4	30	30.96	0	3133
3244	Aarhus	4	35	36.12	0	3142
3248	Aarhus	4	80	87.72	0	3136
3250	Aarhus	4	18	17.2	0	3132
3254	Aarhus	4	51	54.18	0	3134
3256	Aarhus	4	29	30.1	0	3132
3260	Aarhus	4	65	70.52	0	3129
3261	Aarhus	4	20	19.78	0	3130
3262	Aarhus	4	17	16.34	1	154
3269	Aarhus	4	32	32.68	0	3128
3275	Aarhus	4	43	45.58	0	3131
3277	Aarhus	4	39	40.42	0	3126
3278	Aarhus	4	32	32.68	0	3126
3279	Aarhus	4	57	61.06	0	3126
3281	Aarhus	4	27	27.52	0	3126
3282	Aarhus	4	46	49.02	0	3131
3284	Aarhus	4	33	34.4	0	3126
3286	Aarhus	4	42	43.86	0	3127
3288	Aarhus	4	58	61.92	0	3126
3289	Aarhus	4	59	63.64	0	3129
3292	Aarhus	4	36	37.84	0	3125
3293	Aarhus	4	69	74.82	0	3127
3294	Aarhus	4	80	86.86	0	3125
3299	Aarhus	4	73	79.12	0	3123
3303	Aarhus	4	42	43.86	0	3162
3304	Aarhus	4	61	66.22	0	3164
3305	Aarhus	4	85	92.88	0	3162
3306	Aarhus	4	156	173.72	0	3161
3308	Aarhus	4	26	26.66	0	3161
3309	Aarhus	4	48	51.6	0	3162
3311	Aarhus	4	60	64.5	0	3162
3315	Aarhus	4	39	41.28	0	3161
3318	Aarhus	4	39	41.28	0	3123
3319	Aarhus	4	27	27.52	0	3125
3320	Aarhus	4	54	57.62	0	3122
3323	Aarhus	4	48	51.1	0	3122
3325	Aarhus	4	55	58.48	0	3121
3326	Aarhus	4	29	29.24	0	3121
3327	Aarhus	4	61	65.36	0	3121

3328	Aarhus	4	57	61.44	0	3122
3329	Aarhus	4	102	112.66	0	3121
3330	Aarhus	4	30	30.96	0	3121
3331	Aarhus	4	25	24.94	0	3120
3334	Aarhus	4	37	38.7	0	3119
3336	Aarhus	4	56	60.2	0	3122
3343	Aarhus	4	83	90.3	0	3119
3345	Aarhus	4	32	32.68	0	3119
3347	Aarhus	4	85	92.88	0	3119
3349	Aarhus	4	62	67.08	0	3119
3350	Aarhus	4	58	62.78	0	3119
3352	Aarhus	4	38	39.56	0	3123
3353	Aarhus	4	45	47.3	0	3122
3358	Aarhus	4	32	33.54	0	3115
3361	Aarhus	4	48	50.74	0	3118
3365	Aarhus	4	56	60.2	0	3114
3367	Aarhus	4	61	66.22	0	3116
3368	Aarhus	4	48	50.74	0	3114
3373	Aarhus	4	32	32.68	0	3116
3377	Aarhus	4	26	26.66	0	3117
3382	Aarhus	4	50	53.32	0	3118
3384	Aarhus	4	39	40.42	0	3118
3385	Aarhus	4	44	46.44	0	3112
3386	Aarhus	4	51	54.18	0	3117
3387	Aarhus	4	74	79.98	0	3117
3389	Aarhus	4	55	58.48	0	3113
3390	Aarhus	4	55	58.48	1	2971
3393	Aarhus	4	102	111.8	0	3112
3394	Aarhus	4	62	67.08	0	3112
3396	Aarhus	4	73	79.12	0	3111
3399	Aarhus	4	92	100.62	0	3112
3402	Aarhus	4	19	18.92	0	3098
3403	Aarhus	4	43	45.58	0	3094
3404	Aarhus	4	56	60.2	0	3100
3405	Aarhus	4	116	128.14	0	3104
3407	Aarhus	4	29	29.24	0	3099
3408	Aarhus	4	89	97.18	0	3099
3413	Aarhus	4	63	67.94	0	3098
3414	Aarhus	4	39	40.42	0	3099
3417	Aarhus	4	30	30.96	0	3100
3419	Aarhus	4	55	58.48	0	3098
3420	Aarhus	4	46	49.02	0	3103
3421	Aarhus	4	74	79.98	0	3105
3425	Aarhus	4	61	66.22	0	3104
3426	Aarhus	4	38	39.56	0	3101
3428	Aarhus	4	21	20.64	0	3101
3431	Aarhus	4	40	42.14	0	3101
3432	Aarhus	4	29	30.1	0	3105
3441	Aarhus	4	53	56.76	0	3100
3443	Aarhus	4	45	47.3	0	3099

3452	Aarhus	4	70	76.54	0	3106
3454	Aarhus	4	55	59.34	0	3109
3457	Aarhus	4	41	43	0	3110
3458	Aarhus	4	40	42.14	0	3106
3459	Aarhus	4	50	53.32	0	3105
3461	Aarhus	4	20	19.78	0	3108
3464	Aarhus	4	21	20.64	0	3110
3465	Aarhus	4	24	24.08	0	3106
3466	Aarhus	4	68	73.96	0	3106
3467	Aarhus	4	35	36.12	0	3106
3468	Aarhus	4	29	30.1	0	4110
3469	Aarhus	4	44	46.44	0	3107
3470	Aarhus	4	72	78.26	0	3108
3472	Aarhus	4	64	69.66	0	3105
3478	Aarhus	4	36	37.84	0	3104
3479	Aarhus	4	58	61.92	0	3106
3481	Aarhus	4	29	29.24	0	3104
3482	Aarhus	4	111	122.12	0	3104
3486	Aarhus	4	54	57.62	0	3111
3493	Aarhus	4	39	40.42	0	3107
3495	Aarhus	4	29	29.24	0	3107
3496	Aarhus	4	56	60.2	0	3107
3497	Aarhus	4	102	112.66	0	3107
3499	Aarhus	4	55	59.34	0	3108
3500	Aarhus	4	15	13.76	0	3097
3501	Aarhus	4	47	49.88	0	3102
3503	Aarhus	4	99	109.22	0	3096
3506	Aarhus	4	68	73.96	0	3099
3508	Aarhus	4	34	35.26	0	3095
3510	Aarhus	4	65	70.52	0	3093
3513	Aarhus	4	40	42.14	0	3093
3514	Aarhus	4	60	64.5	0	3100
3518	Aarhus	4	82	89.44	0	3092
3519	Aarhus	4	51	54.18	0	3092
3522	Aarhus	4	112	122.98	0	3092
3524	Aarhus	4	63	67.94	0	3091
3525	Aarhus	4	47	49.88	0	3091
3530	Aarhus	4	80	86.86	0	3093
3532	Aarhus	4	74	80.84	0	3091
3533	Aarhus	4	64	68.8	0	3092
3534	Aarhus	4	44	46.24	0	3091
3539	Aarhus	4	11	9	0	3092
3547	Aarhus	4	58	61.92	0	3090
3548	Aarhus	4	72	78.26	0	3091
3549	Aarhus	4	39	41.28	0	3080
3551	Aarhus	4	27	27.52	0	3080
3552	Aarhus	4	61	65.36	0	3080
3554	Aarhus	4	56	60.2	0	3079
3562	Aarhus	4	13	11.18	0	3078
3563	Aarhus	4	38	39.56	0	3084

3567	Aarhus	4	67	72.24	0	3077
3569	Aarhus	4	63	67.94	0	3077
3575	Aarhus	4	56	60.2	0	3084
3576	Aarhus	4	62	67.08	0	3093
3577	Aarhus	4	32	32.68	0	3084
3580	Aarhus	4	33	34.4	0	3084
3581	Aarhus	4	44	46.44	0	3085
3583	Aarhus	4	70	76.54	0	3085
3584	Aarhus	4	83	90.3	0	3084
3586	Aarhus	4	68	73.96	0	3084
3589	Aarhus	4	39	41.28	0	3084
3590	Aarhus	4	19	18.06	0	3084
3593	Aarhus	4	42	44.72	0	3092
3595	Aarhus	4	45	47.3	0	3080
3599	Aarhus	4	38	39.56	0	3090
3602	Aarhus	4	61	66.22	0	3077
3604	Aarhus	4	38	39.56	0	3078
3607	Aarhus	4	58	61.92	0	3078
3612	Aarhus	4	48	50.74	0	3074
3620	Aarhus	4	29	30.1	0	3078
3622	Aarhus	4	37	38.7	0	3076
3627	Aarhus	4	53	56.76	1	2808
3628	Aarhus	4	17	16.34	0	3072
3630	Aarhus	4	48	51.6	0	3071
3631	Aarhus	4	32	33.54	0	3071
3633	Aarhus	4	50	53.32	0	3071
3635	Aarhus	4	113	124.7	0	3071
3636	Aarhus	4	45	47.3	0	3071
3637	Aarhus	4	52	55.9	0	3070
3638	Aarhus	4	20	19.78	0	3070
3640	Aarhus	4	49	52.46	0	3078
3646	Aarhus	4	16	15.48	0	3074
3648	Aarhus	4	63	67.94	0	3071
3652	Aarhus	4	56	60.2	0	3070
3653	Aarhus	4	59	63.64	0	3077
3654	Aarhus	4	21	20.64	0	3070
3655	Aarhus	4	45	48.16	0	3072
3658	Aarhus	4	46	49.02	0	3070
3660	Aarhus	4	19	18.06	0	3069
3661	Aarhus	4	33	34.4	0	3071
3663	Aarhus	4	39	41.28	0	3069
3664	Aarhus	4	19	18.92	0	3069
3665	Aarhus	4	34	35.26	0	3069
3666	Aarhus	4	64	68.8	0	3069
3670	Aarhus	4	48	51.6	0	3065
3671	Aarhus	4	70	76.54	0	3065
3673	Aarhus	4	64	68.8	0	3065
3674	Aarhus	4	79	86	0	3066
3675	Aarhus	4	52	55.9	0	3065
3676	Aarhus	4	13	12.04	0	3064

3679	Aarhus	4	53	56.76	0	3064
3684	Aarhus	4	57	61.06	0	3071
3687	Aarhus	4	78	85.14	0	3058
3689	Aarhus	4	35	36.12	0	3057
3690	Aarhus	4	74	80.84	0	3057
3695	Aarhus	4	40	42.14	0	3067
3696	Aarhus	4	95	104.06	0	3059
3707	Aarhus	4	27	27.52	0	3065
3708	Aarhus	4	50	53.32	0	3057
3713	Aarhus	4	51	54.18	0	3055
3723	Aarhus	4	11	9	1	2947
3725	Aarhus	4	49	52.46	0	3054
3728	Aarhus	4	62	67.08	0	3055
3730	Aarhus	4	11	9	0	3052
3733	Aarhus	4	57	61.06	0	3049
3734	Aarhus	4	42	43.86	0	3049
3735	Aarhus	4	57	61.06	0	3049
3736	Aarhus	4	51	55.04	0	3049
3737	Aarhus	4	67	72.24	0	3049
3738	Aarhus	4	56	60.2	0	3049
3740	Aarhus	4	35	36.98	0	3050
3747	Aarhus	4	66	71.38	1	238
3748	Aarhus	4	68	73.96	0	3047
3750	Aarhus	4	64	69.66	0	3045
3754	Aarhus	4	41	43	0	3048
3755	Aarhus	4	83	91.16	0	3044
3759	Aarhus	4	110	121.26	0	3044
3767	Aarhus	4	71	77.4	0	3043
3769	Aarhus	4	69	74.82	0	3048
3771	Aarhus	4	58	62.78	0	3043
3772	Aarhus	4	42	44.72	0	3048
3773	Aarhus	4	56	60.2	0	3049
3774	Aarhus	4	85	92.88	0	3042
3775	Aarhus	4	42	44.72	0	3043
3776	Aarhus	4	42	44.72	0	3045
3778	Aarhus	4	66	71.38	0	3048
3784	Aarhus	4	94	103.2	0	3042
3785	Aarhus	4	17	16.34	0	3046
3788	Aarhus	4	57	61.06	0	3041
3789	Aarhus	4	95	104.06	0	3041
3790	Aarhus	4	29	29.24	0	3046
3791	Aarhus	4	74	80.84	0	3045
3798	Aarhus	4	41	43	0	3039
3799	Aarhus	4	65	70.52	0	3044
3800	Aarhus	4	59	63.64	0	3038
3801	Aarhus	4	47	49.88	0	3039
3804	Aarhus	4	75	81.7	1	2431
3805	Aarhus	4	85	92.88	0	3042
3806	Aarhus	4	29	29.24	0	3037
3808	Aarhus	4	30	30.96	0	3038

3810	Aarhus	4	49	52.46	0	3037
3811	Aarhus	4	52	55.9	0	3036
3812	Aarhus	4	14	12.9	0	3036
3814	Aarhus	4	74	79.98	0	3038
3815	Aarhus	4	78	85.14	1	2438
3816	Aarhus	4	17	16.34	0	3035
3817	Aarhus	4	72	78.26	0	3035
3821	Aarhus	4	58	61.92	0	3043
3822	Aarhus	4	61	66.22	0	3042
3823	Aarhus	4	62	67.08	0	3035
3824	Aarhus	4	32	33.54	0	3035
3826	Aarhus	4	66	71.38	0	3035
3828	Aarhus	4	83	90.3	0	3042
3834	Aarhus	4	35	36.98	0	3032
3836	Aarhus	4	39	40.42	0	3037
3839	Aarhus	4	27	27.52	0	3031
3840	Aarhus	4	83	90.3	0	3031
3841	Aarhus	4	42	43.86	0	3031
3844	Aarhus	4	77	84.28	0	3032
3846	Aarhus	4	80	86.86	0	3030
3850	Aarhus	4	28	28.38	0	3031
3854	Aarhus	4	43	45.58	0	3040
3856	Aarhus	4	61	65.36	0	3030
3857	Aarhus	4	56	60.2	0	3029
3858	Aarhus	4	42	44.72	0	3029
3859	Aarhus	4	64	68.8	0	3036
3860	Aarhus	4	49	52.46	0	3030
3862	Aarhus	4	70	75.68	0	3026
3864	Aarhus	4	55	58.48	0	3028
3870	Aarhus	4	39	41.28	0	3024
3871	Aarhus	4	64	69.66	0	3025
3872	Aarhus	4	61	65.36	0	3024
3873	Aarhus	4	51	55.04	0	3029
3875	Aarhus	4	33	34.4	0	3023
3876	Aarhus	4	90	98.9	0	3024
3877	Aarhus	4	72	78.26	0	3028
3878	Aarhus	4	123	135.88	0	3023
3879	Aarhus	4	89	97.18	0	3027
3887	Aarhus	4	56	60.2	0	3018
3899	Aarhus	4	39	41.28	0	3014
3903	Aarhus	4	19	18.06	0	3013
3905	Aarhus	4	41	43	0	3014
3906	Aarhus	4	60	64.5	0	3014
3909	Aarhus	4	67	72.24	0	3014
3910	Aarhus	4	64	69.66	0	3013
3914	Aarhus	4	19	18.92	0	3012
3915	Aarhus	4	122	135.02	0	3009
3918	Aarhus	4	26	25.8	0	3011
3919	Aarhus	4	58	61.92	0	3009
3920	Aarhus	4	66	71.38	0	3009

3921	Aarhus	4	24	24.08	0	3009
3922	Aarhus	4	25	24.94	0	3010
3925	Aarhus	4	110	121.26	0	3009
3927	Aarhus	4	103	113.52	0	3008
3928	Aarhus	4	64	68.8	0	3009
3929	Aarhus	4	47	49.88	0	3009
3931	Aarhus	4	25	24.94	0	3008
3932	Aarhus	4	51	55.04	0	3009
3936	Aarhus	4	39	41.28	0	3008
3938	Aarhus	4	45	47.3	0	3008
3940	Aarhus	4	69	74.82	0	3008
3941	Aarhus	4	61	65.36	0	3007
3942	Aarhus	4	80	87.72	0	3007
3943	Aarhus	4	61	65.36	0	3007
3944	Aarhus	4	37	38.7	0	3007
3946	Aarhus	4	74	79.98	0	3007
3947	Aarhus	4	64	68.8	0	3007
3949	Aarhus	4	78	85.14	0	3007
3952	Aarhus	4	40	42.14	0	3007
3953	Aarhus	4	83	91.16	0	3006
3957	Aarhus	4	55	59.34	0	3007
3959	Aarhus	4	57	61.06	0	3004
3961	Aarhus	4	42	44.72	0	3003
3962	Aarhus	4	60	64.5	0	2933
3965	Aarhus	4	64	69.66	0	3003
3968	Aarhus	4	71	77.4	0	3003
3969	Aarhus	4	84	92.02	0	3005
3975	Aarhus	4	38	39.56	0	3004
3977	Aarhus	4	67	72.24	0	3000
3978	Aarhus	4	75	81.7	0	3005
3980	Aarhus	4	77	83.42	0	3000
3981	Aarhus	4	33	34.4	0	3000
3982	Aarhus	4	76	82.56	0	3005
3985	Aarhus	4	68	73.96	0	3000
3989	Aarhus	4	90	98.04	0	3001
3990	Aarhus	4	76	82.56	0	3002
3991	Aarhus	4	61	65.36	0	3036
3995	Aarhus	4	60	64.5	0	1463
3996	Aarhus	4	77	83.42	0	2999
3998	Aarhus	4	90	98.04	0	2996
3999	Aarhus	4	25	24.94	0	2997
4008	Aarhus	4	54	57.62	0	2997
4017	Aarhus	4	45	48.16	0	2994
4018	Aarhus	4	49	52.46	0	2995
4019	Aarhus	4	60	64.5	0	2993
4020	Aarhus	4	33	34.4	0	2992
4022	Aarhus	4	77	83.42	0	2995
4024	Aarhus	4	45	48.16	0	2992
4030	Aarhus	4	102	111.8	0	2990
4031	Aarhus	4	32	33.54	0	2989

4034	Aarhus	4	96	104.92	0	2993
4036	Aarhus	4	29	29.24	0	2991
4037	Aarhus	4	50	53.32	0	2988
4039	Aarhus	4	69	74.82	0	2994
4045	Aarhus	4	103	113.52	0	2994
4048	Aarhus	4	70	76.54	0	2987
4049	Aarhus	4	89	97.18	0	2988
4050	Aarhus	4	92	100.62	0	2990
4051	Aarhus	4	92	100.62	0	2987
4053	Aarhus	4	83	90.3	0	2986
4058	Aarhus	4	67	72.24	0	2985
4059	Aarhus	4	53	56.76	0	2993
4062	Aarhus	4	65	70.52	0	3012
4063	Aarhus	4	69	75.16	0	2986
4066	Aarhus	4	99	109.22	0	2985
4067	Aarhus	4	81	88.58	0	2981
4069	Aarhus	4	66	71.38	0	2985
4075	Aarhus	4	35	36.12	0	2980
4076	Aarhus	4	26	26.66	0	2980
4077	Aarhus	4	63	67.94	0	2983
4080	Aarhus	4	90	98.9	0	2986
4081	Aarhus	4	58	62.78	0	2981
4086	Aarhus	4	53	56.76	0	2975
4087	Aarhus	4	81	88.58	0	2975
4088	Aarhus	4	95	104.06	0	2981
4090	Aarhus	4	105	116.1	0	2976
4094	Aarhus	4	107	117.82	0	2975
4099	Aarhus	4	76	82.56	0	2973
4102	Aarhus	4	48	50.74	0	2971
4103	Aarhus	4	67	72.24	0	2972
4107	Aarhus	4	86	93.74	0	2972
4108	Aarhus	4	61	65.36	0	2971
4110	Aarhus	4	71	77.4	0	2971
4112	Aarhus	4	79	86	0	2969
4116	Aarhus	4	100	110.08	0	2968
4117	Aarhus	4	92	100.62	0	2968
4118	Aarhus	4	25	24.94	0	2966
4119	Aarhus	4	74	79.98	0	2972
4120	Aarhus	4	81	88.58	0	2968
4121	Aarhus	4	63	67.94	0	2964
4127	Aarhus	4	68	73.96	0	2961
4128	Aarhus	4	58	62.78	0	2961
4129	Aarhus	4	153	170.28	0	2962
4130	Aarhus	4	55	58.48	0	2961
4132	Aarhus	4	74	79.98	0	2960
4135	Aarhus	4	102	112.66	0	2968
4137	Aarhus	4	92	100.62	0	2968
4141	Aarhus	4	103	113.52	0	2954
4142	Aarhus	4	84	92.02	0	2954
4143	Aarhus	4	60	64.5	0	2960

4153	Aarhus	4	77	83.42	0	2947
4154	Aarhus	4	66	71.38	0	2954
4156	Aarhus	4	71	77.4	0	2947
4158	Aarhus	4	83	90.3	0	2952
4161	Aarhus	4	71	77.4	0	2947
4163	Aarhus	4	70	76.54	0	2957
4164	Aarhus	4	73	79.12	0	2946
4165	Aarhus	4	85	92.88	0	2943
4166	Aarhus	4	76	82.56	0	2940
4167	Aarhus	4	67	73.1	0	2953
4170	Aarhus	4	105	116.1	0	2940
4173	Aarhus	4	50	53.32	0	2938
4175	Aarhus	4	70	75.68	0	2936
4177	Aarhus	4	68	73.96	1	1365
4178	Aarhus	4	93	102.34	0	2938
4180	Aarhus	4	37	38.7	0	2936
4182	Aarhus	4	23	23.22	0	2936
4186	Aarhus	4	86	93.74	0	2934
4187	Aarhus	4	87	95.46	0	2933
4189	Aarhus	4	70	75.68	0	2934
4191	Aarhus	4	115	127.28	0	2933
4192	Aarhus	4	58	62.78	0	2942
4193	Aarhus	4	48	50.74	0	2932
4196	Aarhus	4	57	61.06	0	2942
4197	Aarhus	4	99	108.36	0	2940
4198	Aarhus	4	20	19.78	0	701
4202	Aarhus	4	28	28.38	0	2931
4204	Aarhus	4	77	84.28	0	2937
4207	Aarhus	4	78	85.14	0	2930
4209	Aarhus	4	45	47.3	0	2931
4210	Aarhus	4	97	106.64	0	2930
4211	Aarhus	4	103	113.52	0	2938
4213	Aarhus	4	73	79.12	0	2930
4216	Aarhus	4	49	52.46	0	2939
4217	Aarhus	4	71	77.4	0	1875
4218	Aarhus	4	77	83.42	0	2936
4219	Aarhus	4	54	57.62	0	2937
4221	Aarhus	4	30	30.96	0	2929
4222	Aarhus	4	90	98.04	0	2929
4223	Aarhus	4	83	90.3	0	2931
4224	Aarhus	4	32	32.68	0	2930
4231	Aarhus	4	70	76.54	0	2929
4233	Aarhus	4	130	143.62	0	2929
4236	Aarhus	4	86	93.74	0	2933
4238	Aarhus	4	51	54.18	0	2934
4241	Aarhus	4	102	111.8	0	2936
4242	Aarhus	4	113	124.7	0	2935
4243	Aarhus	4	133	147.06	0	2927
4246	Aarhus	4	65	70.34	0	2926
4250	Aarhus	4	66	71.38	0	2926

4251	Aarhus	4	84	92.02	0	2925
4252	Aarhus	4	57	61.06	0	2933
4255	Aarhus	4	58	62.78	0	2924
4256	Aarhus	4	51	55.04	0	2933
4258	Aarhus	4	83	91.16	0	2925
4259	Aarhus	4	35	36.98	0	2924
4260	Aarhus	4	111	122.5	0	2924
4261	Aarhus	4	109	120.4	0	2923
4262	Aarhus	4	68	73.96	0	2926
4264	Aarhus	4	125	138.46	0	2933
4265	Aarhus	4	57	61.06	0	2923
4267	Aarhus	4	98	107.5	0	2923
4269	Aarhus	4	94	103.2	0	2923
4272	Aarhus	4	74	79.98	0	2923
4273	Aarhus	4	30	30.96	0	2923
4274	Aarhus	4	83	90.3	0	2923
4276	Aarhus	4	51	54.18	1	1905
4277	Aarhus	4	71	77.4	0	2923
4281	Aarhus	4	96	105.78	0	2924
4283	Aarhus	4	55	59.34	0	2923
4287	Aarhus	4	96	105.78	0	2919
4288	Aarhus	4	71	77.4	0	2922
4291	Aarhus	4	64	69.66	0	2920
4292	Aarhus	4	55	59.34	0	2919
4293	Aarhus	4	70	76.54	0	2919
4294	Aarhus	4	70	76.54	0	2919
4295	Aarhus	4	102	112.66	0	2919
4297	Aarhus	4	58	61.92	0	2950
4298	Aarhus	4	80	87.72	0	2918
4300	Aarhus	4	61	66.22	0	2926
4302	Aarhus	4	67	73.1	0	2918
4305	Aarhus	4	127	140.18	0	2921
4312	Aarhus	4	75	81.7	0	2926
4313	Aarhus	4	90	98.04	0	2924
4314	Aarhus	4	77	83.42	0	2917
4315	Aarhus	4	58	61.92	0	2917
4318	Aarhus	4	59	63.64	0	2928
4320	Aarhus	4	54	57.62	1	2181
4322	Aarhus	4	79	86	0	2916
4324	Aarhus	4	66	71.38	0	2917
4325	Aarhus	4	86	93.74	0	2927
4327	Aarhus	4	78	85.14	0	2928
4328	Aarhus	4	70	76.54	0	2918
4330	Aarhus	4	66	71.38	0	2916
4331	Aarhus	4	78	85.14	0	2923
4333	Aarhus	4	31	31.82	0	2916
4336	Aarhus	4	76	82.56	0	2919
4337	Aarhus	4	41	43	0	2915
4339	Aarhus	4	66	71.38	0	2912
4343	Aarhus	4	70	75.68	0	2911

4344	Aarhus	4	110	121.26	0	2911
4346	Aarhus	4	56	60.2	0	2911
4347	Aarhus	4	82	89.44	0	2910
4356	Aarhus	4	77	83.42	0	2910
4357	Aarhus	4	67	73.1	0	2910
4359	Aarhus	4	53	56.58	0	3037
4365	Aarhus	4	115	126.42	0	2913
4373	Aarhus	4	105	115.24	0	2891
4374	Aarhus	4	55	58.48	0	2891
4376	Aarhus	4	105	115.24	0	1460
4377	Aarhus	4	59	63.64	0	2892
4378	Aarhus	4	62	67.08	0	2889
4382	Aarhus	4	36	37.84	0	2889
4383	Aarhus	4	80	86.86	0	2889
4386	Aarhus	4	65	70.52	0	2889
4392	Aarhus	4	41	43	0	2889
4393	Aarhus	4	47	49.88	0	2891
4394	Aarhus	4	86	93.74	0	2888
4395	Aarhus	4	28	28.38	0	2888
4398	Aarhus	4	76	82.56	0	2888
4399	Aarhus	4	120	132.44	0	2889
4401	Aarhus	4	77	83.42	0	2888
4403	Aarhus	4	51	55.04	0	2887
4405	Aarhus	4	60	64.5	0	2883
4408	Aarhus	4	68	73.96	0	2887
4411	Aarhus	4	62	67.08	0	2898
4414	Aarhus	4	35	36.98	0	2898
4416	Aarhus	4	91	99.76	0	2898
4418	Aarhus	4	75	81.7	0	2899
4420	Aarhus	4	76	82.56	0	2898
4423	Aarhus	4	58	61.92	0	2901
4424	Aarhus	4	61	66.22	0	2897
4429	Aarhus	4	64	69.66	0	2896
4430	Aarhus	4	58	61.92	0	2896
4431	Aarhus	4	42	44.72	0	2898
4439	Aarhus	4	44	46.44	0	2895
4440	Aarhus	4	55	59.34	0	2895
4444	Aarhus	4	28	28.38	0	2820
4448	Aarhus	4	47	49.88	0	2895
4449	Aarhus	4	83	90.3	0	2894
4452	Aarhus	4	71	77.4	0	2894
4455	Aarhus	4	64	68.8	0	2886
4457	Aarhus	4	41	43	0	2884
4458	Aarhus	4	96	105.78	0	2893
4462	Aarhus	4	76	82.56	0	2883
4463	Aarhus	4	45	47.3	0	2891
4466	Aarhus	4	34	35.26	0	2883
4469	Aarhus	4	89	97.18	0	2891
4470	Aarhus	4	86	93.74	0	2884
4472	Aarhus	4	39	40.42	0	1072

4479	Aarhus	4	64	69.66	0	2883
4482	Aarhus	4	60	64.5	0	2882
4483	Aarhus	4	45	48.16	0	2892
4490	Aarhus	4	99	109.22	0	2881
4492	Aarhus	4	35	36.12	0	2881
4493	Aarhus	4	61	65.36	1	363
4495	Aarhus	4	69	74.82	0	2879
4499	Aarhus	4	114	125.56	0	2875
4501	Aarhus	4	25	24.94	0	2880
4505	Aarhus	4	90	98.9	0	2876
4509	Aarhus	4	80	87.72	0	2874
4514	Aarhus	4	65	70.52	0	2874
4515	Aarhus	4	36	37.84	0	2877
4524	Aarhus	4	77	84.28	0	2869
4527	Aarhus	4	58	62.78	0	2869
4528	Aarhus	4	69	74.82	0	2868
4529	Aarhus	4	41	43	0	2871
4530	Aarhus	4	83	90.3	0	2867
4532	Aarhus	4	101	110.94	0	2870
4533	Aarhus	4	90	98.04	0	2868
4537	Aarhus	4	46	49.02	0	2867
4538	Aarhus	4	28	28.38	0	2867
4540	Aarhus	4	73	79.12	0	2867
4541	Aarhus	4	80	87.72	0	2868
4542	Aarhus	4	62	67.08	0	2867
4543	Aarhus	4	66	71.38	0	2868
4546	Aarhus	4	75	81.7	0	2805
4547	Aarhus	4	45	47.3	0	2866
4548	Aarhus	4	33	34.4	0	2879
4549	Aarhus	4	63	67.94	0	2866
4551	Aarhus	4	67	72.24	0	2864
4558	Aarhus	4	62	67.08	0	2861
4564	Aarhus	4	58	62.78	0	2861
4567	Aarhus	4	21	20.64	0	2860
4568	Aarhus	4	80	86.86	0	2865
4569	Aarhus	4	62	67.08	0	2860
4570	Aarhus	4	46	49.02	0	2864
4572	Aarhus	4	48	51.6	0	2861
4574	Aarhus	4	86	94.6	0	2860
4575	Aarhus	4	35	36.98	0	2860
4576	Aarhus	4	74	79.98	0	2860
4578	Aarhus	4	39	40.42	0	2860
4581	Aarhus	4	61	65.36	0	2860
4583	Aarhus	4	58	62.78	0	2861
4587	Aarhus	4	51	54.18	0	2857
4592	Aarhus	4	74	80.84	0	2857
4594	Aarhus	4	39	41.28	0	2857
4597	Aarhus	4	54	57.62	0	2856
4598	Aarhus	4	55	59.34	0	2831
4599	Aarhus	4	89	97.18	0	2856

4609	Aarhus	4	66	71.38	1	957
4610	Aarhus	4	66	71.38	0	2854
4622	Aarhus	4	39	40.42	0	2857
4623	Aarhus	4	45	48.16	0	2853
4626	Aarhus	4	101	110.94	0	2860
4627	Aarhus	4	43	45.58	0	2853
4630	Aarhus	4	73	79.12	0	2853
4631	Aarhus	4	93	102.34	0	2857
4633	Aarhus	4	64	68.8	0	2854
4634	Aarhus	4	29	29.24	0	2852
4636	Aarhus	4	44	46.44	0	2853
4638	Aarhus	4	53	56.76	0	2854
4643	Aarhus	4	91	99.76	0	2853
4644	Aarhus	4	83	90.3	0	2849
4646	Aarhus	4	77	84.28	0	2853
4650	Aarhus	4	49	52.46	0	2850
4651	Aarhus	4	46	49.02	0	2849
4654	Aarhus	4	46	49.02	0	2849
4655	Aarhus	4	76	82.56	0	2850
4657	Aarhus	4	61	65.36	0	2852
4658	Aarhus	4	32	32.68	0	2850
4659	Aarhus	4	98	107.5	0	2848
4663	Aarhus	4	117	129	0	2848
4664	Aarhus	4	81	88.58	0	2852
4665	Aarhus	4	45	48.16	0	2854
4666	Aarhus	4	55	58.48	0	2852
4667	Aarhus	4	64	68.8	0	2878
4668	Aarhus	4	45	48.16	0	2847
4669	Aarhus	4	39	40.42	0	2849
4671	Aarhus	4	33	34.4	0	2847
4673	Aarhus	4	64	69.66	0	2846
4675	Aarhus	4	44	46.44	0	2849
4679	Aarhus	4	36	37.84	0	2853
4680	Aarhus	4	38	39.56	0	2847
4681	Aarhus	4	53	56.76	0	2846
4686	Aarhus	4	73	79.12	0	2846
4704	Aarhus	4	52	55.9	0	2841
4705	Aarhus	4	101	110.94	0	2846
4707	Aarhus	4	47	49.88	0	2842
4713	Aarhus	4	29	29.24	0	2840
4715	Aarhus	4	48	50.74	0	2840
4719	Aarhus	4	62	67.08	1	1194
4723	Aarhus	4	45	47.3	0	2839
4727	Aarhus	4	17	16.34	0	2840
4730	Aarhus	4	42	44.72	0	2847
4735	Aarhus	4	63	67.94	0	2840
4736	Aarhus	4	49	52.46	0	2835
4737	Aarhus	4	53	56.76	0	2837
4738	Aarhus	4	88	96.32	0	2835
4739	Aarhus	4	48	51.6	0	2836

4742	Aarhus	4	70	75.68	1	2170
4743	Aarhus	4	50	53.42	0	2834
4744	Aarhus	4	27	27.52	0	2835
4745	Aarhus	4	70	75.68	0	2836
4746	Aarhus	4	55	58.48	0	2825
4747	Aarhus	4	25	24.94	0	2835
4749	Aarhus	4	89	97.18	0	2834
4751	Aarhus	4	52	55.9	0	2833
4753	Aarhus	4	63	67.94	0	2833
4755	Aarhus	4	11	9	0	2833
4762	Aarhus	4	80	87.72	0	2832
4771	Aarhus	4	72	78.26	0	2832
4772	Aarhus	4	83	91.16	0	2835
4773	Aarhus	4	59	63.64	0	2833
4774	Aarhus	4	69	74.82	0	2832
4775	Aarhus	4	39	40.42	0	2832
4783	Aarhus	4	46	49.02	0	2828
4786	Aarhus	4	70	75.68	0	2828
4787	Aarhus	4	39	41.28	0	2832
4790	Aarhus	4	104	114.38	0	2828
4793	Aarhus	4	60	64.5	1	118
4794	Aarhus	4	91	99.76	0	2830
4795	Aarhus	4	38	39.56	0	2827
4798	Aarhus	4	73	79.12	0	2829
4799	Aarhus	4	49	52.46	0	2832
4800	Aarhus	4	58	61.92	0	2828
4801	Aarhus	4	71	77.4	0	2827
4803	Aarhus	4	32	32.68	1	1711
4808	Aarhus	4	65	70.52	0	2825
4809	Aarhus	4	84	92.02	0	2825
4810	Aarhus	4	32	33.54	0	2826
4813	Aarhus	4	109	120.4	1	1670
4814	Aarhus	4	48	50.74	0	2825
4815	Aarhus	4	66	71.38	0	2825
4817	Aarhus	4	77	84.28	0	2829
4818	Aarhus	4	66	71.38	0	2825
4819	Aarhus	4	42	44.72	0	2826
4822	Aarhus	4	82	89.44	0	2829
4831	Aarhus	4	112	122.94	0	2824
4832	Aarhus	4	70	75.68	0	2824
4843	Aarhus	4	58	61.92	0	2820
4850	Aarhus	4	43	45.58	0	2819
4857	Aarhus	4	80	86.86	0	2818
4858	Aarhus	4	62	67.08	0	2818
4860	Aarhus	4	59	63.64	0	2827
4862	Aarhus	4	131	145.34	0	2820
4863	Aarhus	4	64	69.66	0	2818
4864	Aarhus	4	95	104.06	0	2827
4866	Aarhus	4	70	76.54	0	2819
4868	Aarhus	4	112	123.84	0	2822

4870	Aarhus	4	47	49.88	0	2819
4873	Aarhus	4	13	11.18	1	2642
4875	Aarhus	4	74	80.84	0	2818
4877	Aarhus	4	36	37.84	0	2817
4878	Aarhus	4	48	50.74	0	2824
4879	Aarhus	4	16	14.62	0	2817
4881	Aarhus	4	67	73.1	0	2815
4883	Aarhus	4	49	52.46	0	2817
4885	Aarhus	4	86	93.74	0	2814
4888	Aarhus	4	117	129	0	2813
4893	Aarhus	4	90	98.9	0	2815
4899	Aarhus	4	50	53.32	0	2820
4900	Aarhus	4	99	109.22	0	2811
4904	Aarhus	4	44	46.44	0	2811
4906	Aarhus	4	79	86	0	2811
4907	Aarhus	4	67	73.1	0	2818
4908	Aarhus	4	67	73.1	0	2818
4909	Aarhus	4	52	55.9	0	2812
4912	Aarhus	4	75	81.7	0	2817
4914	Aarhus	4	70	76.54	0	2813
4915	Aarhus	4	37	38.7	0	2811
4924	Aarhus	4	49	52.46	0	2806
4927	Aarhus	4	64	68.8	0	2812
4928	Aarhus	4	69	74.82	0	2810
4930	Aarhus	4	53	56.76	0	2805
4937	Aarhus	4	84	92.02	0	2809
4939	Aarhus	4	56	60.2	0	2799
4940	Aarhus	4	61	65.36	0	2799
4942	Aarhus	4	87	95.46	0	2799
4943	Aarhus	4	70	76.54	0	2799
4944	Aarhus	4	48	51.6	0	2806
4947	Aarhus	4	59	63.64	0	2798
4949	Aarhus	4	39	41.28	0	2804
4952	Aarhus	4	58	62.78	0	2798
4953	Aarhus	4	47	49.88	0	2797
4955	Aarhus	4	55	58.48	0	2798
4956	Aarhus	4	60	64.5	0	2799
4959	Aarhus	4	45	48.16	0	2797
4960	Aarhus	4	73	79.12	0	2797
4964	Aarhus	4	41	43	0	2796
4965	Aarhus	4	61	66.22	0	2796
4967	Aarhus	4	32	32.68	0	2796
4969	Aarhus	4	31	31.82	0	2794
4972	Aarhus	4	55	59.34	0	2793
4976	Aarhus	4	41	43	0	2793
4979	Aarhus	4	69	74.82	0	2798
4980	Aarhus	4	45	48.16	0	2793
4982	Aarhus	4	67	73.1	0	2792
4984	Aarhus	4	48	50.74	0	2792
4987	Aarhus	4	72	78.26	0	2792

4989	Aarhus	4	33	34.4	0	2793
4990	Aarhus	4	26	26.66	0	2797
4991	Aarhus	4	21	20.64	0	2791
4992	Aarhus	4	69	74.82	0	2796
4994	Aarhus	4	65	70.52	0	2791
4995	Aarhus	4	26	26.66	0	2791
4996	Aarhus	4	22	21.5	1	122
4999	Aarhus	4	22	21.5	0	2791
5000	Aarhus	4	44	46.44	0	2790
5003	Aarhus	4	41	43	0	2790
5006	Aarhus	4	51	54.18	0	2798
5007	Aarhus	4	76	82.56	0	2790
5009	Aarhus	4	51	55.04	0	2796
5010	Aarhus	4	69	74.82	0	2791
5011	Aarhus	4	65	70.52	0	2790
5013	Aarhus	4	64	68.8	0	2790
5014	Aarhus	4	35	36.98	0	2791
5022	Aarhus	4	40	42.14	0	2789
5024	Aarhus	4	58	62.78	0	2787
5025	Aarhus	4	48	51.6	0	2788
5027	Aarhus	4	32	32.68	0	2785
5030	Aarhus	4	29	30.1	0	2785
5041	Aarhus	4	92	100.62	0	2784
5046	Aarhus	4	89	97.18	0	2783
5048	Aarhus	4	35	36.98	0	2783
5050	Aarhus	4	54	57.62	0	2783
5051	Aarhus	4	94	103.2	0	2792
5052	Aarhus	4	111	122.12	0	2784
5056	Aarhus	4	70	76.54	0	2784
5057	Aarhus	4	58	61.92	0	2783
5058	Aarhus	4	61	66.22	0	2784
5059	Aarhus	4	46	49.02	0	2783
5062	Aarhus	4	36	37.84	0	2782
5076	Aarhus	4	92	100.62	0	2781
5078	Aarhus	4	55	59.34	0	2779
5083	Aarhus	4	27	27.52	0	2782
5084	Aarhus	4	62	67.08	0	2778
5085	Aarhus	4	70	75.68	0	2778
5099	Aarhus	4	25	24.94	0	2776
5101	Aarhus	4	39	41.28	1	1352
5102	Aarhus	4	58	61.92	0	2776
5104	Aarhus	4	74	80.84	0	2779
5105	Aarhus	4	48	50.74	0	2779
5106	Aarhus	4	36	37.84	0	2776
5107	Aarhus	4	78	85.14	0	2776
5108	Aarhus	4	46	49.02	0	2776
5111	Aarhus	4	51	55.04	0	2776
5112	Aarhus	4	64	69.66	0	2776
5114	Aarhus	4	123	135.88	0	2776
5116	Aarhus	4	35	36.12	0	2775

5117	Aarhus	4	55	59.34	0	2782
5118	Aarhus	4	18	17.2	0	2776
5121	Aarhus	4	48	51.6	0	2775
5129	Aarhus	4	88	96.32	0	2778
5131	Aarhus	4	62	67.08	0	2773
5135	Aarhus	4	70	76.54	0	2770
5138	Aarhus	4	32	32.68	0	2770
5142	Aarhus	4	71	77.08	0	2770
5144	Aarhus	4	26	25.8	0	2774
5145	Aarhus	4	57	61.06	0	2771
5147	Aarhus	4	48	50.74	0	2771
5148	Aarhus	4	49	52.46	0	2777
5153	Aarhus	4	77	84.28	0	2769
5155	Aarhus	4	56	60.2	0	2769
5159	Aarhus	4	50	53.32	0	2768
5160	Aarhus	4	60	64.5	0	2768
5161	Aarhus	4	55	58.48	0	2768
5163	Aarhus	4	23	22.36	0	2768
5166	Aarhus	4	25	24.94	0	2768
5168	Aarhus	4	51	55.04	0	2768
5174	Aarhus	4	46	49.02	0	2765
5177	Aarhus	4	113	124.52	0	2765
5178	Aarhus	4	77	83.42	0	2769
5181	Aarhus	4	61	65.36	0	2775
5187	Aarhus	4	58	62.78	0	2764
5192	Aarhus	4	51	54.18	0	2763
5197	Aarhus	4	39	40.42	0	2769
5207	Aarhus	4	51	54.18	0	2762
5210	Aarhus	4	52	55.9	0	2763
5214	Aarhus	4	68	73.2	0	2762
5215	Aarhus	4	55	58.48	0	2761
5219	Aarhus	4	33	34.4	0	2761
5220	Aarhus	4	54	58.44	0	2770
5221	Aarhus	4	34	35.26	0	2759
5223	Aarhus	4	26	25.8	0	2757
5226	Aarhus	4	67	72.24	0	2758
5227	Aarhus	4	72	77.92	0	2756
5229	Aarhus	4	77	84.28	0	2759
5230	Aarhus	4	51	55.04	0	2757
5233	Aarhus	4	14	12.9	0	2756
5234	Aarhus	4	56	60.2	0	2755
5235	Aarhus	4	40	42.14	0	2757
5237	Aarhus	4	52	55.9	0	2758
5240	Aarhus	4	29	29.24	0	2763
5241	Aarhus	4	38	39.56	0	2758
5242	Aarhus	4	42	43.86	0	2761
5246	Aarhus	4	52	55.9	0	2762
5249	Aarhus	4	48	50.74	0	2751
5250	Aarhus	4	55	58.48	0	2757
5252	Aarhus	4	43	45.58	0	2751

5255	Aarhus	4	33	34.4	0	2752
5257	Aarhus	4	35	36.12	0	2756
5260	Aarhus	4	23	23.22	0	2752
5261	Aarhus	4	48	51.6	0	2753
5262	Aarhus	4	88	96.32	0	2750
5266	Aarhus	4	48	51.6	1	1690
5267	Aarhus	4	66	71.38	0	2757
5271	Aarhus	4	44	46.44	0	2749
5273	Aarhus	4	26	25.8	0	2750
5275	Aarhus	4	60	64.5	0	2748
5277	Aarhus	4	32	33.54	0	2748
5280	Aarhus	4	124	136.74	0	2756
5284	Aarhus	4	39	40.42	0	2749
5286	Aarhus	4	45	48.16	0	2727
5287	Aarhus	4	29	29.24	0	2747
5288	Aarhus	4	49	52.46	0	2750
5290	Aarhus	4	26	26.66	0	2748
5292	Aarhus	4	56	60.2	0	2744
5293	Aarhus	4	51	54.18	0	2749
5294	Aarhus	4	24	24.08	0	2746
5296	Aarhus	4	27	27.52	0	2743
5298	Aarhus	4	39	40.42	0	2743
5303	Aarhus	4	57	61.06	0	2750
5305	Aarhus	4	47	49.88	0	2742
5307	Aarhus	4	46	49.02	0	2750
5308	Aarhus	4	26	26.66	0	2742
5311	Aarhus	4	86	93.8	0	2742
5313	Aarhus	4	45	47.3	0	2743
5315	Aarhus	4	71	77.06	0	2741
5317	Aarhus	4	63	67.94	0	2741
5318	Aarhus	4	48	50.74	0	2745
5319	Aarhus	4	51	55.04	0	2742
5320	Aarhus	4	29	30.1	0	2741
5321	Aarhus	4	21	20.64	0	2742
5322	Aarhus	4	71	77.4	0	2740
5324	Aarhus	4	111	122.12	0	2741
5325	Aarhus	4	22	21.5	0	2737
5330	Aarhus	4	30	30.96	0	2738
5333	Aarhus	4	58	61.92	0	2736
5334	Aarhus	4	18	17.2	0	2743
5338	Aarhus	4	49	52.46	0	2736
5339	Aarhus	4	40	42.14	0	2738
5346	Aarhus	4	46	49.02	0	2735
5352	Aarhus	4	34	35.26	0	2735
5353	Aarhus	4	31	31.82	0	2735
5355	Aarhus	4	45	47.3	0	2734
5356	Aarhus	4	55	58.48	0	2734
5357	Aarhus	4	60	64.5	0	2736
5358	Aarhus	4	66	71.38	0	2742
5361	Aarhus	4	68	73.96	0	2734

5362	Aarhus	4	48	51.6	0	2741
5363	Aarhus	4	13	12.04	0	2736
5364	Aarhus	4	65	70.52	0	2733
5367	Aarhus	4	57	61.06	0	2733
5371	Aarhus	4	29	29.24	0	2730
5380	Aarhus	4	100	110.08	0	2730
5383	Aarhus	4	56	60.2	0	2729
5387	Aarhus	4	42	43.86	0	2730
5388	Aarhus	4	11	9	0	2733
5391	Aarhus	4	35	36.98	0	2727
5392	Aarhus	4	33	34.4	0	2728
5393	Aarhus	4	27	27.52	0	2727
5394	Aarhus	4	74	80.84	0	2730
5396	Aarhus	4	32	32.68	0	2727
5397	Aarhus	4	24	24.08	0	2727
5399	Aarhus	4	33	34.4	0	2728
5403	Aarhus	4	36	37.84	0	2728
5404	Aarhus	4	55	58.48	0	2727
5405	Aarhus	4	45	48.16	0	2727
5409	Aarhus	4	12	10.32	0	2686
5412	Aarhus	4	35	36.12	0	2722
5414	Aarhus	4	71	77.4	0	2723
5415	Aarhus	4	32	33.54	0	2722
5419	Aarhus	4	22	21.5	0	2725
5420	Aarhus	4	67	72.24	0	2724
5421	Aarhus	4	49	52.46	0	2720
5423	Aarhus	4	49	52.46	0	2722
5426	Aarhus	4	29	30.1	0	2722
5432	Aarhus	4	19	18.06	0	2724
5433	Aarhus	4	80	87.72	0	2720
5434	Aarhus	4	43	45.58	0	2721
5442	Aarhus	4	51	55.04	0	2716
5446	Aarhus	4	52	55.9	0	2715
5451	Aarhus	4	34	35.26	0	2715
5455	Aarhus	4	53	56.76	0	2715
5459	Aarhus	4	40	42.14	0	2714
5460	Aarhus	4	19	18.06	0	2714
5462	Aarhus	4	51	54.18	0	2714
5464	Aarhus	4	67	73.1	0	2719
5466	Aarhus	4	39	41.28	0	2713
5467	Aarhus	4	81	88.58	0	2716
5468	Aarhus	4	32	32.68	0	2716
5469	Aarhus	4	63	67.94	0	2715
5471	Aarhus	4	58	62.78	1	2195
5473	Aarhus	4	73	79.12	0	2720
5475	Aarhus	4	32	32.68	0	2713
5477	Aarhus	4	40	42.14	0	2717
5478	Aarhus	4	46	49.02	0	2713
5479	Aarhus	4	48	51.6	0	2721
5482	Aarhus	4	14	12.9	0	2712

5485	Aarhus	4	73	79.12	0	2712
5486	Aarhus	4	20	19.78	0	2712
5489	Aarhus	4	36	37.84	0	2681
5490	Aarhus	4	38	39.56	0	2712
5502	Aarhus	4	30	30.96	0	2708
5504	Aarhus	4	55	59.34	0	2707
5505	Aarhus	4	31	31.82	0	2707
5506	Aarhus	4	22	21.5	0	2701
5507	Aarhus	4	59	63.76	0	2706
5510	Aarhus	4	27	27.52	0	2701
5515	Aarhus	4	31	31.82	0	2700
5517	Aarhus	4	63	67.94	0	2700
5518	Aarhus	4	32	32.68	0	2703
5519	Aarhus	4	74	80.84	0	2700
5522	Aarhus	4	81	88.58	0	2700
5532	Aarhus	4	45	48.16	0	2699
5535	Aarhus	4	26	26.66	0	2699
5536	Aarhus	4	28	28.38	0	2699
5538	Aarhus	4	42	44.72	0	2698
5539	Aarhus	4	39	41.28	0	2698
5541	Aarhus	4	45	48.16	0	2699
5542	Aarhus	4	99	108.36	0	2697
5544	Aarhus	4	65	70.52	0	2696
5548	Aarhus	4	11	9	0	2695
5550	Aarhus	4	38	39.56	0	2694
5553	Aarhus	4	74	79.98	0	2693
5554	Aarhus	4	13	11.18	0	2693
5555	Aarhus	4	57	61.06	0	2692
5557	Aarhus	4	39	41.28	0	2693
5560	Aarhus	4	42	43.86	0	2693
5563	Aarhus	4	36	37.84	0	2692
5564	Aarhus	4	88	96.32	0	2693
5566	Aarhus	4	70	75.68	0	2692
5573	Aarhus	4	16	15.48	0	2688
5580	Aarhus	4	48	51.6	0	2687
5585	Aarhus	4	62	67.08	0	2687
5592	Aarhus	4	60	64.5	0	2689
5593	Aarhus	4	105	116.1	0	2687
5594	Aarhus	4	37	38.7	0	2686
5597	Aarhus	4	42	43.86	0	2685
5600	Aarhus	4	61	65.36	0	2685
5602	Aarhus	4	46	49.02	0	2686
5603	Aarhus	4	29	29.24	0	2691
5605	Aarhus	4	69	74.82	0	2687
5607	Aarhus	4	66	71.38	1	1686
5608	Aarhus	4	48	51.6	0	2685
5610	Aarhus	4	45	48.16	0	2686
5612	Aarhus	4	85	92.88	0	2685
5613	Aarhus	4	48	50.74	0	2688
5619	Aarhus	4	52	55.9	0	2685

5629	Aarhus	4	59	63.64	0	2681
5630	Aarhus	4	49	52.46	0	2681
5631	Aarhus	4	53	56.76	0	2681
5637	Aarhus	4	56	60.2	0	2681
5638	Aarhus	4	48	50.74	0	2681
5639	Aarhus	4	68	73.96	0	2680
5640	Aarhus	4	70	75.68	0	2680
5642	Aarhus	4	70	76.54	0	2680
5645	Aarhus	4	86	93.74	0	2679
5651	Aarhus	4	83	90.3	0	2678
5652	Aarhus	4	65	70.52	0	2679
5653	Aarhus	4	34	35.26	0	2678
5655	Aarhus	4	58	62.78	1	1432
5656	Aarhus	4	69	74.82	0	2678
5657	Aarhus	4	78	85.14	0	2681
5661	Aarhus	4	70	75.68	0	2678
5662	Aarhus	4	70	75.68	0	2679
5666	Aarhus	4	54	57.62	0	2675
5669	Aarhus	4	96	104.92	0	2675
5672	Aarhus	4	92	100.62	0	2675
5677	Aarhus	4	68	73.96	0	2673
5678	Aarhus	4	33	34.4	0	2673
5682	Aarhus	4	85	92.88	0	2664
5687	Aarhus	4	58	61.92	0	2665
5691	Aarhus	4	42	43.86	0	2663
5693	Aarhus	4	102	111.8	0	2659
5694	Aarhus	4	63	67.94	0	2659
5696	Aarhus	4	73	79.12	0	2659
5698	Aarhus	4	77	83.42	0	2659
5700	Aarhus	4	32	32.68	0	2658
5703	Aarhus	4	52	55.9	0	2658
5704	Aarhus	4	57	61.06	0	2659
5706	Aarhus	4	61	65.36	0	2658
5709	Aarhus	4	61	65.36	0	2657
5713	Aarhus	4	54	57.62	0	2660
5714	Aarhus	4	61	65.36	0	2658
5717	Aarhus	4	82	89.44	0	2661
5718	Aarhus	4	67	73.1	0	2658
5719	Aarhus	4	70	76.54	0	2657
5720	Aarhus	4	66	71.38	0	2657
5722	Aarhus	4	82	89.44	0	2659
5723	Aarhus	4	63	67.94	0	2657
5724	Aarhus	4	105	116.1	0	2656
5725	Aarhus	4	49	52.46	0	2661
5727	Aarhus	4	96	104.92	0	2656
5736	Aarhus	4	58	62.78	0	2652
5737	Aarhus	4	83	90.3	0	2653
5738	Aarhus	4	33	34.4	0	2658
5740	Aarhus	4	68	73.96	0	2654
5747	Aarhus	4	43	45.58	0	2652

5748	Aarhus	4	74	79.98	0	2651
5750	Aarhus	4	63	67.94	0	2651
5753	Aarhus	4	64	69.66	0	2650
5754	Aarhus	4	36	37.84	0	2653
5756	Aarhus	4	40	42.14	0	2650
5757	Aarhus	4	60	64.5	0	2657
5760	Aarhus	4	74	80.84	0	2657
5763	Aarhus	4	80	86.86	0	2651
5764	Aarhus	4	78	85.14	0	2652
5765	Aarhus	4	58	62.78	0	2651
5766	Aarhus	4	113	124.7	0	2650
5769	Aarhus	4	64	68.8	0	2650
5771	Aarhus	4	29	30.1	0	2657
5773	Aarhus	4	51	54.18	0	2650
5779	Aarhus	4	45	47.3	0	2647
5781	Aarhus	4	44	46.44	0	2646
5788	Aarhus	4	70	76.54	0	2645
5789	Aarhus	4	77	84.28	0	2650
5790	Aarhus	4	67	72.24	0	2645
5792	Aarhus	4	76	82.56	0	2644
5793	Aarhus	4	67	73.1	0	2644
5794	Aarhus	4	64	68.8	0	2649
5796	Aarhus	4	75	81.7	0	2644
5800	Aarhus	4	80	86.86	0	2650
5802	Aarhus	4	97	106.64	0	2643
5805	Aarhus	4	58	61.92	0	2650
5807	Aarhus	4	61	66.22	0	2643
5809	Aarhus	4	96	104.92	0	2643
5810	Aarhus	4	36	37.84	0	2643
5811	Aarhus	4	63	67.94	0	2643
5821	Aarhus	4	73	79.12	0	2649
5824	Aarhus	4	55	58.48	0	2639
5829	Aarhus	4	106	116.96	0	2639
5831	Aarhus	4	72	78.26	0	2641
5839	Aarhus	4	69	74.82	0	2638
5840	Aarhus	4	67	72.24	0	2638
5841	Aarhus	4	84	92.02	0	2638
5842	Aarhus	4	84	92.02	0	2638
5843	Aarhus	4	76	82.56	0	2638
5846	Aarhus	4	93	101.48	0	2637
5847	Aarhus	4	65	70.52	0	2637
5851	Aarhus	4	73	79.12	0	2637
5852	Aarhus	4	58	62.78	0	2641
5853	Aarhus	4	64	69.66	0	2636
5857	Aarhus	4	102	112.66	0	2636
5859	Aarhus	4	99	108.36	0	2642
5861	Aarhus	4	46	49.02	0	2636
5868	Aarhus	4	54	57.62	0	2635
5881	Aarhus	4	83	90.3	0	2637
5890	Aarhus	4	86	93.74	0	2631

5899	Aarhus	4	64	69.66	0	2631
5900	Aarhus	4	64	68.8	0	2638
5901	Aarhus	4	105	116.1	0	2629
5904	Aarhus	4	55	59.34	0	2629
5905	Aarhus	4	57	61.06	0	2629
5908	Aarhus	4	73	79.12	0	2629
5914	Aarhus	4	73	79.12	0	2629
5922	Aarhus	4	51	54.18	0	2628
5924	Aarhus	4	89	97.18	0	2625
5931	Aarhus	4	79	86	0	2624
5933	Aarhus	4	48	51.6	0	2624
5934	Aarhus	4	88	96.32	0	2625
5935	Aarhus	4	85	92.88	0	2633
5937	Aarhus	4	61	66.22	0	2626
5938	Aarhus	4	86	93.74	0	2630
5943	Aarhus	4	83	90.3	0	2623
5944	Aarhus	4	51	54.18	0	2623
5949	Aarhus	4	70	76.54	0	2622
5950	Aarhus	4	55	59.34	0	2621
5951	Aarhus	4	71	77.4	0	2591
13300009	DEGS	5	25.6	21.2	0	4137
13300041	DEGS	5	56.9	46.8	0	3914
13300087	DEGS	5	32.8	27.1	0	4441
13300093	DEGS	5	77.8	64	0	4625
13300133	DEGS	5	54.5	44.9	0	5152
13300148	DEGS	5	92.9	80.2	0	5024
13300176	DEGS	5	32.6	26.9	0	3917
13300182	DEGS	5	69.8	57.4	0	3936
13300205	DEGS	5	62.2	51.2	0	4941
13300214	DEGS	5	58.2	47.9	0	4870
13300234	DEGS	5	99.2	91.7	0	4399
13300239	DEGS	5	93.8	81.8	0	4422
13300242	DEGS	5	92.8	79.9	0	4128
13300248	DEGS	5	76.1	62.6	1	3635
13300271	DEGS	5	42.1	34.7	0	3810
13300281	DEGS	5	46.4	38.2	1	1148
13300305	DEGS	5	31.4	25.9	0	4326
13300338	DEGS	5	159.1	201	0	4649
13300347	DEGS	5	94.8	83.7	0	3818
13300379	DEGS	5	58.9	48.5	0	4434
13300385	DEGS	5	81.3	66.8	0	4301
13300396	DEGS	5	85	69.9	0	3914
13300413	DEGS	5	56.4	46.4	0	3915
13300435	DEGS	5	127.3	143	0	4534
13300468	DEGS	5	52.8	43.5	0	3899
13300497	DEGS	5	98.4	90.2	0	4304
13300514	DEGS	5	33.1	27.3	1	3042
13300563	DEGS	5	21.5	17.8	0	4815
13300625	DEGS	5	34.2	28.2	0	5058
13300664	DEGS	5	53	43.6	0	4883

13300668	DEGS	5	104.9	102	0	4277
13300675	DEGS	5	40.3	33.2	0	5000
13300683	DEGS	5	92.4	79.3	0	4469
13300688	DEGS	5	90	74.9	0	3929
13300706	DEGS	5	102.3	97.4	0	4598
13300708	DEGS	5	25.6	21.2	0	4520
13300712	DEGS	5	56.1	46.2	0	4441
13300729	DEGS	5	40.4	33.3	0	4594
13300752	DEGS	5	40.9	33.7	0	4562
13300755	DEGS	5	58.4	48.1	0	4330
13300765	DEGS	5	105.4	103	0	4434
13300779	DEGS	5	74.9	61.6	0	4318
13300822	DEGS	5	69.8	57.4	0	3855
13300869	DEGS	5	51.3	42.2	0	4611
13300902	DEGS	5	44.7	36.8	0	4027
13300912	DEGS	5	50.3	41.4	0	4778
13300934	DEGS	5	109.3	110	0	4775
13300970	DEGS	5	20.4	16.9	0	4688
13300983	DEGS	5	98.6	90.6	0	4220
13300993	DEGS	5	51.7	42.6	0	4477
13301022	DEGS	5	23.3	19.3	0	3933
13301080	DEGS	5	44.2	36.4	0	4779
13301100	DEGS	5	8.8	7.4	0	4595
13301143	DEGS	5	48.4	39.9	0	4773
13301145	DEGS	5	84.9	69.8	1	3568
13301213	DEGS	5	49.8	41	0	3820
13301216	DEGS	5	113.1	117	0	4225
13301245	DEGS	5	35.8	29.5	0	4819
13301270	DEGS	5	37	30.5	0	4098
13301331	DEGS	5	26.4	21.8	0	4776
13301363	DEGS	5	39.3	32.4	0	4019
13301456	DEGS	5	54.3	44.7	0	4600
13301461	DEGS	5	58.9	48.5	0	4721
13301469	DEGS	5	40.8	33.6	0	4559
13301485	DEGS	5	59.2	48.7	0	4470
13301494	DEGS	5	91.9	78.3	1	2466
13301503	DEGS	5	39.5	32.6	0	4527
13301533	DEGS	5	38.1	31.4	0	4891
13301587	DEGS	5	30	24.8	0	4696
13301590	DEGS	5	88.8	73	0	4416
13301609	DEGS	5	86.4	71	0	4209
13301662	DEGS	5	73.1	60.1	0	3987
13301700	DEGS	5	19.9	16.5	0	4970
13301701	DEGS	5	92.2	78.9	0	4573
13301726	DEGS	5	102.6	97.9	0	4263
13301749	DEGS	5	112	115	0	4117
13301772	DEGS	5	53.4	44	0	4933
13301794	DEGS	5	42.8	35.3	0	4700
13301825	DEGS	5	34.9	28.8	0	3928
13301826	DEGS	5	44.3	36.5	0	4124

13301829	DEGS	5	59.7	49.1	0	4697
13301832	DEGS	5	56.9	46.8	0	4186
13301837	DEGS	5	53.6	44.1	0	4111
13301925	DEGS	5	83.6	68.7	0	3669
13301974	DEGS	5	110.9	113	0	4465
13302033	DEGS	5	64.7	53.2	0	3931
13302055	DEGS	5	38.9	32.1	0	4666
13302082	DEGS	5	62	51	0	4748
13302110	DEGS	5	95.2	84.4	0	3852
13302131	DEGS	5	30.5	25.2	0	4664
13302145	DEGS	5	37.1	30.6	0	4144
13302146	DEGS	5	96.1	85.9	0	4126
13302180	DEGS	5	34.7	28.6	0	4391
13302195	DEGS	5	87.7	72.1	0	4522
13302198	DEGS	5	102.5	97.7	0	4501
13302220	DEGS	5	80.8	66.4	0	4326
13302241	DEGS	5	70.2	57.7	0	3929
13302244	DEGS	5	71	58.4	0	4449
13302273	DEGS	5	162.4	207	0	4437
13302296	DEGS	5	107.6	107	0	5030
13302335	DEGS	5	29.4	24.3	0	4211
13302342	DEGS	5	106	104	0	4223
13302383	DEGS	5	89.3	73.5	0	3817
13302387	DEGS	5	52.5	43.2	0	3810
13302393	DEGS	5	19.2	15.9	0	4474
13302404	DEGS	5	22.2	18.4	0	4600
13302426	DEGS	5	34.9	28.8	0	4211
13302429	DEGS	5	32.5	26.8	1	2088
13302459	DEGS	5	42.2	34.8	0	4664
13302472	DEGS	5	52.5	43.2	0	4146
13302488	DEGS	5	46.4	38.2	0	4131
13302500	DEGS	5	74.8	61.5	0	4602
13302533	DEGS	5	51.6	42.5	0	4791
13302565	DEGS	5	58	47.7	0	4346
13302576	DEGS	5	82.1	67.5	0	5059
13302601	DEGS	5	61	50.2	0	4653
13302618	DEGS	5	99.8	92.8	1	4406
13302641	DEGS	5	29.4	24.3	0	4207
13302727	DEGS	5	14.8	12.3	0	4478
13302739	DEGS	5	42	34.6	0	4982
13302753	DEGS	5	46.4	38.2	0	4513
13302803	DEGS	5	54.8	45.1	0	4292
13302879	DEGS	5	25.9	21.4	0	4350
13302893	DEGS	5	204	283	0	3868
13302911	DEGS	5	95	84	0	4401
13302917	DEGS	5	64.9	53.4	0	4198
13303036	DEGS	5	134.4	156	0	4597
13303048	DEGS	5	43.7	36	0	4601
13303201	DEGS	5	18.8	15.6	0	3926
13303213	DEGS	5	21.2	17.6	0	4419

13303243	DEGS	5	62	51	0	4856
13303249	DEGS	5	113.1	117	0	4222
13303259	DEGS	5	92.8	79.9	0	4099
13303277	DEGS	5	84.2	69.2	0	3827
13303296	DEGS	5	42.1	34.7	0	4351
13303301	DEGS	5	89.4	73.7	0	4257
13303308	DEGS	5	50.8	41.8	1	2332
13303328	DEGS	5	104.3	101	0	4047
13303442	DEGS	5	30.6	25.3	0	3812
13303465	DEGS	5	103.1	98.8	0	4303
13303471	DEGS	5	75.9	62.4	0	4786
13303490	DEGS	5	105.4	103	0	4111
13303510	DEGS	5	44.2	36.4	0	4533
13303539	DEGS	5	64.7	53.2	0	4883
13303542	DEGS	5	46.5	38.3	0	4125
13303558	DEGS	5	99.4	92.1	0	4600
13303562	DEGS	5	12.1	10.1	0	5028
13303619	DEGS	5	98.4	90.1	0	3851
13303648	DEGS	5	77.6	63.8	0	4764
13303710	DEGS	5	83	68.2	0	4737
13303717	DEGS	5	24.4	20.2	0	4351
13303732	DEGS	5	84.1	69.1	0	4615
13303742	DEGS	5	53	43.6	1	2818
13303844	DEGS	5	24.9	20.6	0	4968
13303861	DEGS	5	59.3	48.8	0	4213
13303875	DEGS	5	48.9	40.3	0	4568
13303915	DEGS	5	121.8	133	0	4651
13303928	DEGS	5	94.9	83.8	0	4699
13303940	DEGS	5	133.9	155	0	4877
13303957	DEGS	5	50	41.2	0	4612
13303964	DEGS	5	95.3	84.5	0	4878
13303966	DEGS	5	60.2	49.5	0	4629
13304098	DEGS	5	103	98.5	0	4773
13304113	DEGS	5	18.4	15.3	0	4421
13304142	DEGS	5	50.3	41.4	0	4616
13304163	DEGS	5	53.8	44.3	0	4772
13304185	DEGS	5	72.3	59.5	0	4883
13304199	DEGS	5	78.2	64.3	0	4816
13304249	DEGS	5	48.6	40	0	4836
13304263	DEGS	5	47.3	39	0	4415
13304332	DEGS	5	32	26.4	0	4263
13304348	DEGS	5	44.3	36.5	0	4346
13304362	DEGS	5	95.5	84.9	0	4124
13304396	DEGS	5	86.4	71	0	4569
13304456	DEGS	5	56.7	46.7	0	4299
13304486	DEGS	5	60.6	49.9	1	3802
13304548	DEGS	5	42.8	35.3	0	4329
13304599	DEGS	5	46.3	38.1	0	3854
13304625	DEGS	5	118.6	127	0	3808
13304667	DEGS	5	37.8	31.2	1	2261

13304680	DEGS	5	30.5	25.2	0	4225
13304709	DEGS	5	47.3	39	0	4945
13304753	DEGS	5	34.4	28.4	0	4200
13304758	DEGS	5	101.5	95.9	0	4523
13304793	DEGS	5	102.7	98.1	0	4202
13304823	DEGS	5	66.1	54.4	0	5039
13304843	DEGS	5	39.8	32.8	0	3934
13304850	DEGS	5	90.8	76.3	0	5063
13304851	DEGS	5	74.2	61	1	250
13304852	DEGS	5	48.9	40.3	0	4473
13304892	DEGS	5	94.7	83.4	0	4303
13304957	DEGS	5	58.7	48.3	0	4831
13304962	DEGS	5	44	36.3	1	2739
13304972	DEGS	5	119.7	129	0	4097
13304980	DEGS	5	37.7	31.1	0	3929
13305031	DEGS	5	18.8	15.6	0	5034
13305045	DEGS	5	37.3	30.8	0	3807
13305109	DEGS	5	58.1	47.8	0	4762
13305134	DEGS	5	116.4	123	0	4030
13305135	DEGS	5	31.4	25.9	0	3926
13305162	DEGS	5	74.7	61.4	0	4896
13305167	DEGS	5	52	42.8	0	4122
13305192	DEGS	5	96.1	86	0	4023
13305194	DEGS	5	40.6	33.5	0	4127
13305202	DEGS	5	82.7	68	0	4470
13305259	DEGS	5	67.7	55.7	0	3829
13305275	DEGS	5	51.9	42.7	0	4207
13305288	DEGS	5	29.3	24.2	0	4399
13305294	DEGS	5	67.1	55.2	0	4887
13305364	DEGS	5	49.9	41.1	0	4961
13305371	DEGS	5	31.5	26	0	4879
13305388	DEGS	5	20.8	17.2	0	4772
13305461	DEGS	5	142.1	170	0	4573
13305491	DEGS	5	35.5	29.3	0	3937
13305519	DEGS	5	39.5	32.6	0	4125
13305528	DEGS	5	52.3	43.1	0	4542
13305534	DEGS	5	43.4	35.8	0	4380
13305716	DEGS	5	89.9	74.7	0	4842
13305746	DEGS	5	62.1	51.1	0	4123
13305748	DEGS	5	52.7	43.4	0	4188
13305758	DEGS	5	29.3	24.2	0	4572
13305799	DEGS	5	38.7	31.9	0	4616
13305826	DEGS	5	131.7	151	0	4292
13305841	DEGS	5	69.9	57.5	0	4761
13305848	DEGS	5	87.1	71.6	0	4185
13305853	DEGS	5	41.8	34.5	0	4273
13305899	DEGS	5	98.1	89.7	0	4613
13305902	DEGS	5	63.9	52.6	0	4775
13305913	DEGS	5	52.6	43.3	0	4351
13305935	DEGS	5	28.7	23.7	1	4075

13305966	DEGS	5	60.9	50.1	0	3790
13305974	DEGS	5	38.8	32	0	4329
13305988	DEGS	5	71.5	58.8	1	1771
13306046	DEGS	5	103.6	99.6	0	3931
13306048	DEGS	5	49.7	40.9	0	4023
13306072	DEGS	5	47.2	38.9	0	4618
13306104	DEGS	5	67.2	55.3	0	5042
13306130	DEGS	5	83.8	68.9	0	3913
13306182	DEGS	5	45.8	37.7	0	4427
13306189	DEGS	5	25.9	21.4	0	4099
13306191	DEGS	5	68.8	56.6	0	4147
13306231	DEGS	5	96	85.8	0	4684
13306292	DEGS	5	43	35.4	0	4712
13306303	DEGS	5	92.2	78.9	1	1132
13306366	DEGS	5	45.6	37.6	0	4234
13306386	DEGS	5	20.6	17.1	0	4747
13306412	DEGS	5	40.2	33.1	0	4786
13306422	DEGS	5	86.6	71.2	0	4114
13306425	DEGS	5	42.7	35.2	0	4630
13306439	DEGS	5	80.3	66	0	4899
13306441	DEGS	5	41.8	34.5	0	4028
13306448	DEGS	5	121.3	132	0	4241
13306455	DEGS	5	103.5	99.5	0	4263
13306499	DEGS	5	55.4	45.6	0	4376
13306604	DEGS	5	16.1	13.4	0	4224
13306705	DEGS	5	68.9	56.7	0	4029
13306707	DEGS	5	39.8	32.8	0	4050
13306773	DEGS	5	45.3	37.3	0	4739
13306788	DEGS	5	55	45.3	0	4664
13306846	DEGS	5	89.4	73.7	1	4737
13306856	DEGS	5	103.6	99.6	0	4262
13306865	DEGS	5	77.2	63.5	0	4352
13306885	DEGS	5	31.4	25.9	0	3934
13306906	DEGS	5	69.2	56.9	0	4224
13306959	DEGS	5	43.9	36.2	0	5037
13306969	DEGS	5	41.5	34.2	0	4198
13307003	DEGS	5	54.2	44.6	0	4140
13307039	DEGS	5	94.3	82.7	0	4883
13307105	DEGS	5	56.5	46.5	0	4005
13307136	DEGS	5	48.6	40	0	4612
13307160	DEGS	5	21.6	17.9	0	4469
13307162	DEGS	5	58.4	48.1	0	4822
13307164	DEGS	5	57.5	47.3	0	4247
13307166	DEGS	5	40.3	33.2	0	4898
13307187	DEGS	5	85.2	70	1	1056
13307195	DEGS	5	43.9	36.2	0	4714
13307208	DEGS	5	57.6	47.4	0	4566
13307370	DEGS	5	66.4	54.6	0	3806
13307444	DEGS	5	11.9	9.9	0	4598
13307461	DEGS	5	144.8	175	0	5048

13307494	DEGS	5	130.1	148	0	4007
13307498	DEGS	5	60.3	49.6	0	4775
13307505	DEGS	5	22.5	18.6	0	5049
13307507	DEGS	5	42.2	34.8	0	4895
13307514	DEGS	5	64.4	53	0	4881
13307532	DEGS	5	50.6	41.7	0	4548
13307539	DEGS	5	35.9	29.6	0	4778
13307565	DEGS	5	54.9	45.2	0	4948
13307578	DEGS	5	43.9	36.2	0	3929
13307586	DEGS	5	93.9	81.9	0	4878
13307593	DEGS	5	43	35.4	0	4110
13307600	DEGS	5	56	46.1	0	4295
13307612	DEGS	5	41	33.8	0	4330
13307653	DEGS	5	27.6	22.8	0	4329
13307738	DEGS	5	32	26.4	0	3807
13307744	DEGS	5	24.4	20.2	0	4524
13307815	DEGS	5	69.5	57.2	0	4057
13307834	DEGS	5	25.9	21.4	0	4507
13307863	DEGS	5	31	25.6	0	4652
13307886	DEGS	5	40.5	33.4	0	4617
13307924	DEGS	5	58.2	47.9	0	4565
13307950	DEGS	5	120.2	130	1	3159
13307951	DEGS	5	50.6	41.7	0	4430
13307961	DEGS	5	60.2	49.5	0	4273
13307969	DEGS	5	96	85.8	0	4799
13307978	DEGS	5	65.3	53.7	0	4807
13307992	DEGS	5	104.3	101	0	3868
13308030	DEGS	5	112.5	116	0	4797
13308035	DEGS	5	95	83.9	0	5019
13308043	DEGS	5	38.3	31.6	1	2170
13308081	DEGS	5	71.5	58.8	0	4422
13308087	DEGS	5	55.3	45.5	0	4882
13308090	DEGS	5	32.7	27	0	5052
13308092	DEGS	5	43.4	35.8	0	4723
13308098	DEGS	5	63.8	52.5	0	4880
13308143	DEGS	5	89.8	74.5	0	4614
13308152	DEGS	5	19.5	16.2	0	3927
13308162	DEGS	5	46.4	38.2	0	4208
13308175	DEGS	5	5.8	4.9	0	4595
13308187	DEGS	5	36.6	30.2	0	4348
13308199	DEGS	5	68.9	56.7	0	4121
13308259	DEGS	5	79.9	65.7	0	4956
13308266	DEGS	5	35.6	29.4	0	4737
13308272	DEGS	5	29	24	0	4004
13308284	DEGS	5	16.1	13.4	0	4944
13308306	DEGS	5	28.1	23.2	0	4211
13308318	DEGS	5	69.9	57.5	0	4647
13308333	DEGS	5	108.7	109	0	4171
13308350	DEGS	5	8.3	7	0	4970
13308372	DEGS	5	95.3	84.5	0	4714

13308403	DEGS	5	107.1	106	0	4567
13308436	DEGS	5	47.7	39.3	0	4274
13308463	DEGS	5	43.1	35.5	0	4661
13308466	DEGS	5	125.1	139	0	5244
13308477	DEGS	5	47.7	39.3	1	3185
13308517	DEGS	5	87.1	71.6	1	4343
13308521	DEGS	5	34.5	28.5	0	4595
13308543	DEGS	5	78.2	64.3	1	2761
13308561	DEGS	5	124.6	138	0	4281
13308624	DEGS	5	77.2	63.5	0	4204
13308664	DEGS	5	67.6	55.6	0	4142
13308665	DEGS	5	67.5	55.5	0	5059
13308678	DEGS	5	25.6	21.2	0	4718
13308682	DEGS	5	69.8	57.4	0	3849
13308698	DEGS	5	42.8	35.3	1	516
13308730	DEGS	5	41.1	33.9	0	4555
13308752	DEGS	5	35.4	29.2	0	4123
13308754	DEGS	5	53.1	43.7	0	4735
13308783	DEGS	5	42.5	35	0	3899
13308787	DEGS	5	91	76.6	0	4137
13308813	DEGS	5	54.3	44.7	0	4525
13308875	DEGS	5	47	38.7	0	4392
13308903	DEGS	5	55.8	45.9	0	3828
13308905	DEGS	5	24.5	20.3	0	4716
13308916	DEGS	5	38.7	31.9	0	4208
13308921	DEGS	5	39.9	32.9	0	4209
13309005	DEGS	5	36.2	29.9	0	3828
13309027	DEGS	5	77.1	63.4	0	3791
13309029	DEGS	5	57.6	47.4	0	4650
13309049	DEGS	5	57.2	47.1	0	4691
13309059	DEGS	5	87	71.5	0	4401
13309061	DEGS	5	56.6	46.6	0	4437
13309163	DEGS	5	43.7	36	0	4557
13309176	DEGS	5	85.9	70.6	0	4739
13309206	DEGS	5	69.2	56.9	0	4590
13309211	DEGS	5	52	42.8	0	4097
13309217	DEGS	5	30.5	25.2	0	3864
13309299	DEGS	5	88.4	72.7	0	4123
13309321	DEGS	5	32.1	26.5	0	4569
13309376	DEGS	5	21.6	17.9	0	4629
13309405	DEGS	5	104.3	101	0	4735
13309453	DEGS	5	66.6	54.8	0	4109
13309478	DEGS	5	61.4	50.5	0	3911
13309494	DEGS	5	59.9	49.3	0	4601
13309514	DEGS	5	30.3	25	1	973
13309516	DEGS	5	36	29.7	0	4329
13309597	DEGS	5	124	137	0	4436
13309625	DEGS	5	30.3	25	0	3927
13309658	DEGS	5	40.9	33.7	0	5026
13309704	DEGS	5	90.2	75.1	0	4003

13309715	DEGS	5	31.4	25.9	0	4548
13309719	DEGS	5	39.8	32.8	0	4784
13309745	DEGS	5	44.2	36.4	0	4176
13309751	DEGS	5	92.9	80.1	0	4986
13309752	DEGS	5	59.8	49.2	0	4953
13309753	DEGS	5	112	115	0	4524
13309779	DEGS	5	104.3	101	0	4603
13309802	DEGS	5	49.8	41	0	4568
13309865	DEGS	5	76.5	62.9	0	4203
13309887	DEGS	5	26.9	22.2	0	4731
13309928	DEGS	5	61	50.2	0	4687
13309938	DEGS	5	40.6	33.5	0	4022
13309946	DEGS	5	58.2	47.9	0	4245
13309947	DEGS	5	56.3	46.3	0	3930
13309950	DEGS	5	91.5	77.5	0	3985
13309959	DEGS	5	45.3	37.3	0	4350
13309963	DEGS	5	92.9	80.2	0	4818
13310062	DEGS	5	91.5	77.5	0	4683
13310088	DEGS	5	102.1	97	0	4096
13310095	DEGS	5	102.3	97.3	0	4224
13310102	DEGS	5	80.9	66.5	0	4569
13310120	DEGS	5	59.7	49.1	0	4878
13310130	DEGS	5	53.6	44.1	0	4398
13310164	DEGS	5	47.3	39	0	4746
13310186	DEGS	5	53.8	44.3	0	4882
13310190	DEGS	5	41.5	34.2	0	4614
13310218	DEGS	5	56.3	46.3	0	4560
13310327	DEGS	5	45.2	37.2	0	4204
13310341	DEGS	5	34.8	28.7	1	2402
13310347	DEGS	5	25.5	21.1	0	4548
13310354	DEGS	5	40.2	33.1	0	4478
13310362	DEGS	5	106	104	1	1557
13310442	DEGS	5	113.6	118	0	4893
13310500	DEGS	5	71	58.4	0	4687
13310549	DEGS	5	32.8	27.1	0	4143
13310550	DEGS	5	95.7	85.3	0	4776
13310562	DEGS	5	52.1	42.9	0	4522
13310567	DEGS	5	23.6	19.5	0	5064
13310568	DEGS	5	44.3	36.5	0	3866
13310592	DEGS	5	64.7	53.2	0	4758
13310620	DEGS	5	95.1	84.2	0	4881
13310676	DEGS	5	51.4	42.3	0	4274
13310692	DEGS	5	47.8	39.4	0	4617
13310694	DEGS	5	95.5	84.9	0	4269
13310707	DEGS	5	60.2	49.5	0	4733
13310711	DEGS	5	100.4	93.9	1	1688
13310719	DEGS	5	61.6	50.7	1	2557
13310734	DEGS	5	78.4	64.5	0	4894
13310738	DEGS	5	56.7	46.7	0	4744
13310854	DEGS	5	41.5	34.2	0	4443

13310861	DEGS	5	54	44.5	0	4755
13310958	DEGS	5	21.5	17.8	0	4716
13310985	DEGS	5	28.1	23.2	1	2741
13310999	DEGS	5	76.5	62.9	0	4377
13311072	DEGS	5	47.6	39.2	1	4139
13311121	DEGS	5	130.1	148	0	3811
13311154	DEGS	5	122.4	134	0	4604
13311244	DEGS	5	120.2	130	0	5012
13311282	DEGS	5	52.3	43.1	0	3916
13311340	DEGS	5	53.2	43.8	0	4215
13311343	DEGS	5	35.4	29.2	0	4212
13311373	DEGS	5	27.1	22.4	0	4348
13311399	DEGS	5	33.6	27.7	0	4298
13311430	DEGS	5	61.3	50.4	0	4004
13311431	DEGS	5	45.6	37.6	0	4759
13311434	DEGS	5	54	44.5	0	4031
13311502	DEGS	5	32.6	26.9	1	3378
13311532	DEGS	5	52.2	43	0	4098
13311533	DEGS	5	76.6	63	0	5061
13311535	DEGS	5	81.5	67	0	4268
13311561	DEGS	5	40.4	33.3	0	4567
13311564	DEGS	5	94.4	82.9	0	4162
13311596	DEGS	5	32	26.4	0	4557
13311655	DEGS	5	70.9	58.3	0	3981
13311661	DEGS	5	27.5	22.7	0	4743
13311679	DEGS	5	67.8	55.8	0	4300
13311707	DEGS	5	32.5	26.8	0	4712
13311733	DEGS	5	89.7	74.2	0	4265
13311749	DEGS	5	31.6	26.1	1	1761
13311756	DEGS	5	45.5	37.5	0	4127
13311775	DEGS	5	113.6	118	1	1829
13311810	DEGS	5	37.3	30.8	0	4290
13311817	DEGS	5	53.6	44.1	0	4561
13311909	DEGS	5	91.3	77.3	0	3984
13311995	DEGS	5	56.1	46.2	0	4896
13312021	DEGS	5	63	51.8	1	3593
13312022	DEGS	5	131.1	150	0	4208
13312048	DEGS	5	41.5	34.2	0	3888
13312077	DEGS	5	82	67.4	0	4108
13312135	DEGS	5	65.4	53.8	0	4027
13312162	DEGS	5	58.8	48.4	0	4524
13312255	DEGS	5	43.2	35.6	0	4618
13312272	DEGS	5	5.8	4.9	0	4783
13312290	DEGS	5	18.4	15.3	1	1993
13312294	DEGS	5	94.4	82.8	0	4420
13312303	DEGS	5	27.8	23	0	4099
13312304	DEGS	5	36.8	30.4	1	3467
13312308	DEGS	5	72.5	59.6	0	4300
13312320	DEGS	5	61.9	50.9	0	4787
13312336	DEGS	5	41.7	34.4	0	5054

13312351	DEGS	5	44.3	36.5	0	4653
13312352	DEGS	5	87.7	72.1	0	4633
13312388	DEGS	5	60.5	49.8	0	4789
13312410	DEGS	5	50.2	41.3	0	4779
13312455	DEGS	5	21	17.4	0	4378
13312492	DEGS	5	50.2	41.3	0	4331
13312501	DEGS	5	34.9	28.8	1	2933
13312503	DEGS	5	38.2	31.5	0	4349
13312518	DEGS	5	104.9	102	0	4540
13312584	DEGS	5	48.7	40.1	0	4817
13312609	DEGS	5	24.9	20.6	0	4919
13312702	DEGS	5	95.7	85.2	0	4566
13312719	DEGS	5	60.4	49.7	0	4225
13312764	DEGS	5	68.9	56.7	0	4819
13312781	DEGS	5	77.7	63.9	0	4126
13312887	DEGS	5	96.4	86.6	0	4736
13312907	DEGS	5	34	28.1	0	3931
13312918	DEGS	5	53.1	43.7	0	5065
13312941	DEGS	5	103	98.5	0	4894
13312953	DEGS	5	48.3	39.8	0	4602
13313008	DEGS	5	15.4	12.8	0	3791
13313061	DEGS	5	48.8	40.2	0	3808
13313072	DEGS	5	72.3	59.5	0	4819
13313139	DEGS	5	133.3	154	0	5020
13313200	DEGS	5	38.3	31.6	0	5051
13313203	DEGS	5	91.5	77.6	0	4748
13313206	DEGS	5	70.5	58	0	4094
13313226	DEGS	5	33.9	28	0	4895
13313238	DEGS	5	42.1	34.7	0	3851
13313294	DEGS	5	45.3	37.3	0	3867
13313320	DEGS	5	24.2	20	0	4598
13313341	DEGS	5	64.5	53.1	1	2455
13313371	DEGS	5	56	46.1	1	4500
13313433	DEGS	5	43.6	35.9	0	4959
13313447	DEGS	5	50.6	41.7	0	4345
13313465	DEGS	5	49.3	40.6	0	4765
13313478	DEGS	5	56.1	46.2	0	4221
13313568	DEGS	5	60.9	50.1	0	4441
13313569	DEGS	5	61.1	50.3	0	4597
13313584	DEGS	5	23.2	19.2	0	4784
13313588	DEGS	5	73.4	60.4	0	4890
13313605	DEGS	5	78.7	64.7	0	4237
13313639	DEGS	5	50.9	41.9	0	4521
13313650	DEGS	5	109.3	110	0	4023
13313654	DEGS	5	34.8	28.7	0	4613
13313665	DEGS	5	91.7	77.9	0	4727
13313682	DEGS	5	27.2	22.5	0	4727
13313683	DEGS	5	40.3	33.2	0	4566
13313695	DEGS	5	71	58.4	0	3865
13313797	DEGS	5	33.3	27.5	0	4564

13313845	DEGS	5	30.6	25.3	0	4616
13313874	DEGS	5	44	36.3	0	4680
13313904	DEGS	5	110.3	112	0	3817
13313988	DEGS	5	83.1	68.3	1	765
13314019	DEGS	5	54.9	45.2	0	4785
13314020	DEGS	5	42.8	35.3	0	4569
13314050	DEGS	5	42.6	35.1	0	4599
13314054	DEGS	5	51.9	42.7	0	4123
13314076	DEGS	5	42.5	35	0	3930
13314118	DEGS	5	44.3	36.5	0	4652
13314147	DEGS	5	81.4	66.9	0	4148
13314189	DEGS	5	34.4	28.4	0	4630
13314196	DEGS	5	57.8	47.6	0	5040
13314198	DEGS	5	14.2	11.8	0	4916
13314205	DEGS	5	56.6	46.6	0	4023
13314279	DEGS	5	58.8	48.4	0	4592
13314364	DEGS	5	33.2	27.4	0	3780
13314387	DEGS	5	67.3	55.4	0	4210
13314423	DEGS	5	103.8	100	0	4026
13314501	DEGS	5	102.1	96.9	0	4748
13314515	DEGS	5	53.9	44.4	0	4422
13314516	DEGS	5	100.9	94.7	0	4273
13314600	DEGS	5	43.2	35.6	0	4569
13314619	DEGS	5	56.5	46.5	0	4371
13314629	DEGS	5	9.3	7.8	0	4186
13314639	DEGS	5	111.4	114	0	4785
13314695	DEGS	5	76.5	62.9	0	4882
13314730	DEGS	5	18.3	15.2	0	3901
13314746	DEGS	5	44.3	36.5	0	4716
13314748	DEGS	5	46	37.9	1	3860
13314766	DEGS	5	109.3	110	0	3899
13314788	DEGS	5	28.8	23.8	0	4798
13314816	DEGS	5	38.9	32.1	0	4348
13314823	DEGS	5	39.9	32.9	0	4974
13314857	DEGS	5	92.6	79.6	0	3815
13314864	DEGS	5	51.9	42.7	0	4894
13314871	DEGS	5	64.7	53.2	0	4687
13314881	DEGS	5	55.6	45.8	0	4845
13314913	DEGS	5	44.9	37	0	4801
13314980	DEGS	5	32.5	26.8	0	4465
13315011	DEGS	5	72.3	59.5	0	4601
13315030	DEGS	5	49.9	41.1	0	4269
13315049	DEGS	5	51.4	42.3	0	3916
13315051	DEGS	5	97	87.7	0	3809
13315076	DEGS	5	49.4	40.7	0	4780
13315097	DEGS	5	80.4	66.1	0	4733
13315163	DEGS	5	97.2	87.9	0	3673
13315184	DEGS	5	62	51	1	269
13315200	DEGS	5	79.7	65.5	0	3816
13315206	DEGS	5	101.8	96.4	0	4523

13315266	DEGS	5	89.9	74.6	0	4560
13315283	DEGS	5	83.1	68.3	0	4563
13315285	DEGS	5	89.3	73.6	0	4623
13315313	DEGS	5	54.5	44.9	0	4121
13315337	DEGS	5	48.8	40.2	0	3672
13315363	DEGS	5	147.6	180	0	5058
13315404	DEGS	5	90.8	76.2	0	5013
13315447	DEGS	5	78.3	64.4	0	3829
13315454	DEGS	5	49.9	41.1	0	4272
13315469	DEGS	5	124	137	1	3154
13315475	DEGS	5	40.4	33.3	0	4780
13315644	DEGS	5	100.2	93.4	0	3985
13315679	DEGS	5	91.9	78.4	0	4328
13315738	DEGS	5	41.4	34.1	0	4123
13315750	DEGS	5	46.4	38.2	0	4219
13315779	DEGS	5	101.3	95.5	0	4017
13315821	DEGS	5	56.9	46.8	0	4209
13315845	DEGS	5	43.9	36.2	0	4718
13315846	DEGS	5	62.7	51.6	0	5042
13315881	DEGS	5	123.5	136	0	4547
13315916	DEGS	5	51.6	42.5	0	4746
13315927	DEGS	5	45.8	37.7	0	4327
13315943	DEGS	5	72.8	59.9	0	4401
13315962	DEGS	5	11.1	9.3	0	4546
13315974	DEGS	5	55.9	46	0	4560
13315983	DEGS	5	67.6	55.6	0	4193
13316010	DEGS	5	76.4	62.8	0	4155
13316056	DEGS	5	70	57.6	0	4733
13316085	DEGS	5	67.6	55.6	0	4730
13316112	DEGS	5	87.5	71.9	0	4776
13316117	DEGS	5	82	67.4	0	3904
13316140	DEGS	5	98.8	91	0	4748
13316155	DEGS	5	74.3	61.1	0	4055
13316165	DEGS	5	65.4	53.8	0	4152
13316173	DEGS	5	106	104	0	3790
13316239	DEGS	5	60.8	50	0	4527
13316255	DEGS	5	59	48.6	0	4209
13316257	DEGS	5	78.1	64.2	0	4880
13316277	DEGS	5	92.2	78.8	0	4234
13316291	DEGS	5	73.8	60.7	0	3868
13316313	DEGS	5	52.6	43.3	1	39
13316347	DEGS	5	100.1	93.2	0	3929
13316385	DEGS	5	72.5	59.6	0	3929
13316393	DEGS	5	87.2	71.7	0	4027
13316411	DEGS	5	100.2	93.5	0	3927
13316423	DEGS	5	58	47.7	0	3913
13316440	DEGS	5	53.2	43.8	0	4451
13316455	DEGS	5	77.3	63.6	0	4479
13316470	DEGS	5	104.9	102	0	4022
13316484	DEGS	5	13.7	11.4	0	4452

13316560	DEGS	5	16	13.3	0	4541
13316598	DEGS	5	80.3	66	0	4125
13316609	DEGS	5	41.6	34.3	0	4478
13316626	DEGS	5	94.4	82.8	0	5166
13316704	DEGS	5	84.6	69.5	0	4329
13316765	DEGS	5	26.9	22.2	1	2682
13316770	DEGS	5	106	104	0	3851
13316805	DEGS	5	165.6	213	0	4466
13316811	DEGS	5	52.6	43.3	0	5061
13316845	DEGS	5	71.6	58.9	0	4091
13316865	DEGS	5	83.1	68.3	0	4633
13316894	DEGS	5	33.8	27.9	0	4055
13316904	DEGS	5	33.2	27.4	0	4244
13316930	DEGS	5	34.2	28.2	0	4530
13316950	DEGS	5	101.4	95.6	0	3859
13316954	DEGS	5	53.9	44.4	0	4031
13316961	DEGS	5	103.8	100	0	3911
13316969	DEGS	5	90.5	75.7	0	4884
13316992	DEGS	5	68.2	56.1	0	4044
13317027	DEGS	5	45.6	37.6	0	4032
13317028	DEGS	5	75.4	62	0	4525
13317044	DEGS	5	71.3	58.6	0	4831
13317104	DEGS	5	100.1	93.2	0	4432
13317118	DEGS	5	58.7	48.3	1	117
13317140	DEGS	5	114.2	119	0	4540
13317142	DEGS	5	53.6	44.1	0	4206
13317173	DEGS	5	69.5	57.2	0	4240
13317174	DEGS	5	90	74.8	0	4029
13317186	DEGS	5	31.2	25.8	0	4762
13317214	DEGS	5	51.9	42.7	0	4214
13317238	DEGS	5	54.7	45	0	4564
13317242	DEGS	5	58.1	47.8	0	4882
13317246	DEGS	5	15.9	13.2	0	4734
13317264	DEGS	5	81.6	67.1	0	4030
13317269	DEGS	5	59.8	49.2	0	4474
13317282	DEGS	5	69.1	56.8	0	4352
13317289	DEGS	5	47.2	38.9	0	4597
13317292	DEGS	5	58.7	48.3	0	5094
13317303	DEGS	5	38.7	31.9	0	4330
13317338	DEGS	5	70.8	58.2	0	4215
13317364	DEGS	5	23.8	19.7	0	4818
13317377	DEGS	5	73.6	60.5	0	4944
13317380	DEGS	5	109.8	111	0	4600
13317392	DEGS	5	66.5	54.7	0	4711
13317412	DEGS	5	54	44.5	1	3685
13317424	DEGS	5	48.9	40.3	0	4785
13317438	DEGS	5	105.4	103	0	4225
13317443	DEGS	5	49.3	40.6	0	4627
13317475	DEGS	5	53	43.6	0	3781
13317623	DEGS	5	103.3	99.2	0	3809

13317628	DEGS	5	24.7	20.4	0	4208
13317682	DEGS	5	95.7	85.3	0	4882
13317692	DEGS	5	154.1	192	0	4891
13317704	DEGS	5	87.3	71.8	0	4390
13317710	DEGS	5	54.2	44.6	0	4820
13317758	DEGS	5	72.6	59.7	0	4881
13317766	DEGS	5	28.3	23.4	0	4211
13317781	DEGS	5	10.8	9	0	4478
13317839	DEGS	5	43.9	36.2	0	4884
13317854	DEGS	5	93	80.3	0	4744
13317868	DEGS	5	83.9	69	0	4096
13317887	DEGS	5	62.3	51.3	0	4599
13317941	DEGS	5	17	14.1	0	4772
13317959	DEGS	5	44.8	36.9	0	4021
13317984	DEGS	5	48.7	40.1	1	2811
13318010	DEGS	5	46.7	38.5	0	4629
13318025	DEGS	5	48.9	40.3	0	4824
13318039	DEGS	5	95.3	84.5	1	3663
13318153	DEGS	5	37	30.5	0	4785
13318160	DEGS	5	19.2	15.9	0	4786
13318168	DEGS	5	76.6	63	0	3938
13318177	DEGS	5	30.1	24.9	0	4240
13318192	DEGS	5	57.5	47.3	0	4032
13318227	DEGS	5	50.8	41.8	0	4560
13318232	DEGS	5	36.7	30.3	0	4128
13318234	DEGS	5	27.2	22.5	0	4527
13318259	DEGS	5	15.1	12.6	1	3816
13318303	DEGS	5	25.5	21.1	0	4712
13318338	DEGS	5	50.4	41.5	0	4970
13318342	DEGS	5	28.3	23.4	1	2895
13318368	DEGS	5	86.1	70.8	0	4563
13318373	DEGS	5	109.8	111	0	4399
13318415	DEGS	5	83.4	68.6	0	4441
13318424	DEGS	5	78.7	64.7	0	4735
13318435	DEGS	5	48.6	40	1	3464
13318448	DEGS	5	98.1	89.7	0	4631
13318464	DEGS	5	78	64.1	0	4993
13318498	DEGS	5	12.6	10.5	0	3813
13318520	DEGS	5	81	66.6	1	3621
13318579	DEGS	5	91.7	78	0	4990
13318603	DEGS	5	45	37.1	0	4186
13318604	DEGS	5	61.7	50.8	0	4376
13318663	DEGS	5	46.6	38.4	0	3810
13318679	DEGS	5	104.9	102	0	4547
13318728	DEGS	5	142.1	170	0	4011
13318740	DEGS	5	63	51.8	0	4327
13318795	DEGS	5	89.7	74.2	0	4377
13318807	DEGS	5	60.9	50.1	0	4883
13318829	DEGS	5	28.6	23.6	0	4786
13318931	DEGS	5	40	33	0	4392

13318933	DEGS	5	61.5	50.6	0	4153
13318966	DEGS	5	45.3	37.3	0	4794
13318983	DEGS	5	44.3	36.5	1	4580
13319027	DEGS	5	113.6	118	0	4747
13319029	DEGS	5	91.3	77.2	0	4416
13319162	DEGS	5	74.3	61.1	0	4816
13319194	DEGS	5	22.1	18.3	1	1954
13319204	DEGS	5	23.8	19.7	0	3816
13319214	DEGS	5	82.6	67.9	0	4594
13319232	DEGS	5	15.4	12.8	0	4390
13319255	DEGS	5	28.4	23.5	0	4780
13319275	DEGS	5	100.7	94.4	0	3791
13319326	DEGS	5	47.6	39.2	0	4054
13319339	DEGS	5	23	19	0	4721
13319342	DEGS	5	44.9	37	0	4981
13319351	DEGS	5	70	57.6	0	4564
13319352	DEGS	5	84.6	69.5	0	4479
13319353	DEGS	5	35.4	29.2	0	3673
13319378	DEGS	5	46.3	38.1	0	4217
13319518	DEGS	5	78.7	64.7	0	4843
13319552	DEGS	5	56.9	46.8	0	4415
13319610	DEGS	5	114.2	119	0	4527
13319611	DEGS	5	60.4	49.7	0	4736
13319641	DEGS	5	96.2	86.2	0	4197
13319693	DEGS	5	32	26.4	0	4764
13319698	DEGS	5	22.1	18.3	0	4047
13319736	DEGS	5	36.2	29.9	0	4488
13319775	DEGS	5	84.7	69.6	0	4201
13319870	DEGS	5	41.5	34.2	0	4200
13319882	DEGS	5	54.9	45.2	0	4137
13319899	DEGS	5	80.8	66.4	0	4626
13319908	DEGS	5	93.3	80.9	0	4247
13319913	DEGS	5	51	42	0	4693
13319922	DEGS	5	34.4	28.4	0	3918
13319927	DEGS	5	5.8	4.9	0	4973
13319989	DEGS	5	48.2	39.7	0	4940
13320041	DEGS	5	64.9	53.4	0	4913
13320069	DEGS	5	76.6	63	0	4773
13320074	DEGS	5	17.6	14.6	0	4026
13320108	DEGS	5	61.9	50.9	0	4050
13320111	DEGS	5	66.7	54.9	0	4327
13320118	DEGS	5	107.6	107	0	4521
13320126	DEGS	5	18.6	15.4	0	4809
13320161	DEGS	5	55.8	45.9	0	4022
13320193	DEGS	5	47.6	39.2	0	4784
13320222	DEGS	5	54.3	44.7	0	4735
13320227	DEGS	5	58.4	48.1	0	4617
13320260	DEGS	5	112.5	116	0	4438
13320296	DEGS	5	33.6	27.7	0	4963
13320308	DEGS	5	45.5	37.5	0	4225

13320327	DEGS	5	42	34.6	0	4525
13320334	DEGS	5	43.3	35.7	0	4212
13320360	DEGS	5	142.6	171	0	4212
13320367	DEGS	5	14.7	12.2	0	5098
13320436	DEGS	5	142.6	171	0	4220
13320520	DEGS	5	48.8	40.2	1	3149
13320524	DEGS	5	46.3	38.1	1	956
13320558	DEGS	5	84.8	69.7	0	3916
13320573	DEGS	5	30	24.8	0	4472
13320575	DEGS	5	106.5	105	1	3077
13320671	DEGS	5	98.4	90.2	0	4774
13320716	DEGS	5	115.8	122	0	3913
13320820	DEGS	5	38.6	31.8	0	3915
13320843	DEGS	5	43.9	36.2	0	3983
13320846	DEGS	5	31.9	26.3	1	2146
13320858	DEGS	5	90.8	76.3	0	3789
13320933	DEGS	5	41.6	34.3	0	4808
13320935	DEGS	5	41.8	34.5	0	4739
13320950	DEGS	5	34.3	28.3	0	4864
13320996	DEGS	5	60.2	49.5	0	4520
13321019	DEGS	5	50.2	41.3	0	4205
13321074	DEGS	5	56.4	46.4	0	4199
13321098	DEGS	5	98.6	90.5	0	4274
13321145	DEGS	5	22.7	18.8	0	3928
13321155	DEGS	5	172.8	226	0	4950
13321169	DEGS	5	72.7	59.8	0	4271
13321190	DEGS	5	62.7	51.6	0	4300
13321194	DEGS	5	59.3	48.8	0	4140
13321197	DEGS	5	15.6	13	0	4472
13321209	DEGS	5	25.1	20.8	0	4289
13321231	DEGS	5	26.6	22	0	4436
13321277	DEGS	5	19.3	16	0	4027
13321279	DEGS	5	39.8	32.8	0	4330
13321283	DEGS	5	80.4	66.1	0	4820
13321296	DEGS	5	37.5	30.9	0	4330
13321329	DEGS	5	114.2	119	1	2044
13321340	DEGS	5	59.8	49.2	0	4764
13321434	DEGS	5	5.8	4.9	0	4784
13321445	DEGS	5	71.6	58.9	0	4355
13321459	DEGS	5	35	28.9	0	4603
13321498	DEGS	5	29.3	24.2	0	3813
13321518	DEGS	5	102	96.8	0	4395
13321521	DEGS	5	59.4	48.9	0	4599
13321532	DEGS	5	32.2	26.6	0	3808
13321547	DEGS	5	77.5	63.7	0	3787
13321551	DEGS	5	67.7	55.7	0	3964
13321555	DEGS	5	27.8	23	0	4891
13321561	DEGS	5	67.1	55.2	0	4244
13321573	DEGS	5	38.7	31.9	0	4720
13321577	DEGS	5	49.4	40.7	1	1618

13321608	DEGS	5	49.2	40.5	0	4567
13321661	DEGS	5	136.6	160	0	4521
13321714	DEGS	5	57.7	47.5	0	4698
13321748	DEGS	5	83.8	68.9	0	4097
13321759	DEGS	5	55.8	45.9	0	4203
13321779	DEGS	5	24.5	20.3	0	3890
13321847	DEGS	5	15.4	12.8	0	4477
13321849	DEGS	5	29.9	24.7	1	939
13321850	DEGS	5	51.6	42.5	0	3887
13321856	DEGS	5	55	45.3	1	3848
13321866	DEGS	5	49.7	40.9	0	4015
13321876	DEGS	5	101.4	95.7	1	1288
13321945	DEGS	5	97	87.6	0	4879
13321981	DEGS	5	49.8	41	0	3887
13322001	DEGS	5	89.7	74.2	0	4483
13322003	DEGS	5	96.5	86.7	0	4690
13322065	DEGS	5	81.3	66.8	0	4884
13322080	DEGS	5	26.7	22.1	0	4776
13322128	DEGS	5	91.3	77.2	0	4477
13322174	DEGS	5	82.5	67.8	0	4813
13322180	DEGS	5	106	104	0	3667
13322202	DEGS	5	48.6	40	0	4908
13322248	DEGS	5	106	104	0	3668
13322291	DEGS	5	66.4	54.6	0	4019
13322303	DEGS	5	29.9	24.7	0	4032
13322349	DEGS	5	43	35.4	0	4472
13322419	DEGS	5	57.3	47.2	0	4127
13322448	DEGS	5	109.8	111	0	4155
13322509	DEGS	5	45.4	37.4	0	5044
13322563	DEGS	5	56.1	46.2	0	4722
13322593	DEGS	5	30.9	25.5	0	4946
13322597	DEGS	5	46.7	38.5	0	4618
13322610	DEGS	5	66.9	55	0	4919
13322650	DEGS	5	45.9	37.8	0	4778
13322665	DEGS	5	90.5	75.8	0	4237
13322667	DEGS	5	60.8	50	0	4193
13322673	DEGS	5	105.4	103	0	4894
13322733	DEGS	5	86.1	70.8	0	4292
13322752	DEGS	5	52.8	43.5	0	4125
13322792	DEGS	5	44.4	36.6	0	4720
13322820	DEGS	5	46.6	38.4	0	4325
13322855	DEGS	5	23.3	19.3	0	4557
13322868	DEGS	5	33.6	27.7	1	4252
13322893	DEGS	5	27.6	22.8	0	4714
13322897	DEGS	5	56.9	46.8	0	4542
13322955	DEGS	5	50.9	41.9	0	4778
13322999	DEGS	5	104.3	101	0	4772
13323018	DEGS	5	54.4	44.8	0	4743
13323046	DEGS	5	68.2	56.1	1	4402
13323053	DEGS	5	46.9	38.6	0	4329

13323090	DEGS	5	89.8	74.4	0	4270
13323133	DEGS	5	77.2	63.5	0	4028
13323166	DEGS	5	41.3	34	0	3988
13323209	DEGS	5	57.6	47.4	0	4126
13323266	DEGS	5	61.9	50.9	0	4206
13323337	DEGS	5	93.7	81.5	0	4302
13323359	DEGS	5	89.4	73.7	0	4883
13323368	DEGS	5	30	24.8	0	5063
13323400	DEGS	5	62.7	51.6	1	772
13323434	DEGS	5	5.8	4.9	0	3783
13323457	DEGS	5	56.7	46.7	0	4327
13323483	DEGS	5	40.9	33.7	0	4022
13323582	DEGS	5	28.6	23.6	0	3911
13323618	DEGS	5	50.9	41.9	0	4437
13323630	DEGS	5	54.2	44.6	0	4271
13323637	DEGS	5	74.3	61.1	0	4320
13323657	DEGS	5	60.5	49.8	0	4377
13323670	DEGS	5	46	37.9	1	3953
13323679	DEGS	5	100.9	94.7	1	1283
13323751	DEGS	5	47.1	38.8	0	3853
13323780	DEGS	5	140.4	167	0	3808
13323823	DEGS	5	118.6	127	0	4539
13323829	DEGS	5	86.4	71	0	4348
13323843	DEGS	5	23.9	19.8	0	4653
13323848	DEGS	5	81.4	66.9	0	3829
13323868	DEGS	5	122.4	134	0	3886
13323950	DEGS	5	37.2	30.7	0	4736
13323967	DEGS	5	73.7	60.6	0	4260
13324027	DEGS	5	93.3	80.8	0	4534
13324056	DEGS	5	27.6	22.8	0	4433
13324105	DEGS	5	58.7	48.3	0	4882
13324145	DEGS	5	61.6	50.7	0	4523
13324161	DEGS	5	29.3	24.2	0	4715
13324197	DEGS	5	50.2	41.3	0	4300
13324321	DEGS	5	74.4	61.2	0	3915
13324336	DEGS	5	25.8	21.3	0	4777
13324343	DEGS	5	61.7	50.8	1	3887
13324362	DEGS	5	120.2	130	0	4661
13324367	DEGS	5	47.2	38.9	0	4628
13324383	DEGS	5	51.9	42.7	1	285
13324400	DEGS	5	31.7	26.2	0	4648
13324478	DEGS	5	73.1	60.1	0	4389
13324505	DEGS	5	54.5	44.9	0	4421
13324509	DEGS	5	33.3	27.5	0	4782
13324510	DEGS	5	53.8	44.3	0	4762
13324515	DEGS	5	28.4	23.5	0	4784
13324524	DEGS	5	98.8	91	0	4892
13324529	DEGS	5	105.4	103	0	4109
13324598	DEGS	5	22.3	18.5	0	4942
13324628	DEGS	5	101.8	96.4	0	4286

13324657	DEGS	5	81.6	67.1	0	4450
13324659	DEGS	5	133.3	154	1	2811
13324665	DEGS	5	45.5	37.5	0	4764
13324669	DEGS	5	59.2	48.7	0	4115
13324691	DEGS	5	14.9	12.4	0	4448
13324722	DEGS	5	58.4	48.1	0	4564
13324724	DEGS	5	106	104	0	3911
13324733	DEGS	5	126.2	141	0	4652
13324750	DEGS	5	38.3	31.6	0	4566
13324837	DEGS	5	83.9	69	0	4523
13324858	DEGS	5	31.4	25.9	0	4972
13324868	DEGS	5	61.7	50.8	1	269
13324874	DEGS	5	61.9	50.9	0	3930
13324899	DEGS	5	90.3	75.3	0	4148
13324947	DEGS	5	33.7	27.8	0	4822
13324990	DEGS	5	40.5	33.4	0	4389
13324992	DEGS	5	44.3	36.5	0	4421
13325001	DEGS	5	5.8	4.9	0	4397
13325011	DEGS	5	82.1	67.5	0	4422
13325013	DEGS	5	41.4	34.1	0	4775
13325019	DEGS	5	34.3	28.3	0	4817
13325023	DEGS	5	42.6	35.1	0	4329
13325040	DEGS	5	55.3	45.5	0	4328
13325109	DEGS	5	98.4	90.2	0	4122
13325118	DEGS	5	115.3	121	0	4325
13325161	DEGS	5	89.6	74.1	0	4627
13325202	DEGS	5	32.5	26.8	0	4420
13325226	DEGS	5	69.5	57.2	0	4881
13325331	DEGS	5	55.6	45.8	0	4687
13325334	DEGS	5	40.6	33.5	0	4859
13325336	DEGS	5	15.9	13.2	0	4508
13325348	DEGS	5	69.2	56.9	1	2294
13325363	DEGS	5	38.2	31.5	0	3887
13325366	DEGS	5	54.7	45	0	4790
13325367	DEGS	5	77.8	64	0	4649
13325373	DEGS	5	58	47.7	0	4648
13325377	DEGS	5	54	44.5	0	3817
13325398	DEGS	5	61	50.2	0	4652
13325405	DEGS	5	56	46.1	0	4480
13325407	DEGS	5	42.2	34.8	0	3896
13325410	DEGS	5	95	83.9	0	4242
13325429	DEGS	5	75.8	62.3	0	4137
13325437	DEGS	5	98	89.5	0	3887
13325440	DEGS	5	31	25.6	0	4766
13325496	DEGS	5	61.5	50.6	1	1003
13325532	DEGS	5	20.6	17.1	0	3811
13325543	DEGS	5	37.6	31	0	4197
13325592	DEGS	5	95.1	84.1	0	3938
13325641	DEGS	5	49.5	40.8	0	3666
13325663	DEGS	5	110.9	113	0	4149

13325689	DEGS	5	104.3	101	0	4972
13325729	DEGS	5	34	28.1	0	4964
13325763	DEGS	5	17.6	14.6	0	4783
13325790	DEGS	5	74.4	61.2	0	4642
13325800	DEGS	5	25.5	21.1	0	4125
13325802	DEGS	5	44.9	37	0	4664
13325815	DEGS	5	55.5	45.7	0	3917
13325839	DEGS	5	90.8	76.2	0	4392
13325884	DEGS	5	67.6	55.6	0	4125
13325907	DEGS	5	77.5	63.7	0	4894
13325930	DEGS	5	70.5	58	1	3306
13325948	DEGS	5	52.7	43.4	0	4009
13325960	DEGS	5	64.5	53.1	1	1886
13325962	DEGS	5	52	42.8	0	5064
13326001	DEGS	5	80.4	66.1	0	4400
13326036	DEGS	5	80.9	66.5	0	4126
13326044	DEGS	5	49.9	41.1	0	4651
13326058	DEGS	5	91	76.6	0	4275
13326083	DEGS	5	71.5	58.8	0	4379
13326093	DEGS	5	40.5	33.4	0	4020
13326096	DEGS	5	50.4	41.5	0	5006
13326145	DEGS	5	66.1	54.4	0	4054
13326158	DEGS	5	27	22.3	0	4019
13326212	DEGS	5	55.4	45.6	0	4438
13326239	DEGS	5	30.9	25.5	0	4887
13326242	DEGS	5	86.4	71	0	4127
13326280	DEGS	5	50.9	41.9	0	4475
13326332	DEGS	5	125.1	139	0	4650
13326340	DEGS	5	49	40.4	0	4814
13326358	DEGS	5	34.9	28.8	0	4649
13326365	DEGS	5	63.9	52.6	0	4556
13326371	DEGS	5	49.5	40.8	0	4943
13326372	DEGS	5	30.9	25.5	0	5061
13326411	DEGS	5	48.2	39.7	0	4095
13326417	DEGS	5	80.8	66.4	0	4630
13326427	DEGS	5	44.8	36.9	0	4652
13326462	DEGS	5	148.7	182	0	4264
13326495	DEGS	5	54.2	44.6	0	4019
13326551	DEGS	5	34	28.1	0	4882
13326562	DEGS	5	99.9	92.9	0	4879
13326586	DEGS	5	53	43.6	0	4999
13326588	DEGS	5	46.7	38.5	0	4299
13326604	DEGS	5	42.3	34.9	0	4960
13326619	DEGS	5	53.7	44.2	0	4563
13326621	DEGS	5	34.3	28.3	0	4521
13326622	DEGS	5	54.8	45.1	1	4912
13326632	DEGS	5	102.5	97.7	0	4442
13326724	DEGS	5	82.1	67.5	0	4260
13326740	DEGS	5	32.7	27	0	4201
13326750	DEGS	5	47.8	39.4	1	2843

13326774	DEGS	5	77.2	63.5	0	3867
13326810	DEGS	5	95.2	84.4	0	4732
13326829	DEGS	5	80.5	66.2	0	4051
13326908	DEGS	5	33.7	27.8	0	4544
13326941	DEGS	5	16	13.3	0	4711
13326955	DEGS	5	31.7	26.2	0	4345
13326988	DEGS	5	56.9	46.8	0	4030
13327001	DEGS	5	64.3	52.9	0	4165
13327069	DEGS	5	44	36.3	0	4894
13327095	DEGS	5	83.9	69	0	4218
13327100	DEGS	5	51	42	0	4153
13327102	DEGS	5	57.1	47	0	4439
13327129	DEGS	5	18.6	15.4	0	4775
13327152	DEGS	5	109.3	110	0	3778
13327186	DEGS	5	65.8	54.1	0	4944
13327226	DEGS	5	31.6	26.1	0	4728
13327239	DEGS	5	84.4	69.4	0	4726
13327292	DEGS	5	39.2	32.3	1	4531
13327303	DEGS	5	25.8	21.3	0	5065
13327327	DEGS	5	58.6	48.2	0	3974
13327339	DEGS	5	50	41.2	0	4964
13327485	DEGS	5	98.9	91.1	0	4881
13327553	DEGS	5	82.6	67.9	0	4817
13327601	DEGS	5	66.7	54.9	0	3850
13327648	DEGS	5	85.8	70.5	0	4629
13327661	DEGS	5	79.2	65.1	1	4771
13327720	DEGS	5	79.4	65.3	0	3928
13327735	DEGS	5	14.1	11.7	1	2236
13327763	DEGS	5	65.8	54.1	0	4432
13327778	DEGS	5	36.8	30.4	0	4596
13327784	DEGS	5	61.6	50.7	0	4026
13327838	DEGS	5	38.9	32.1	0	3926
13327841	DEGS	5	40.2	33.1	0	4416
13327842	DEGS	5	38.6	31.8	0	4613
13327848	DEGS	5	56.1	46.2	0	4380
13327861	DEGS	5	40.4	33.3	0	5040
13327880	DEGS	5	63.1	51.9	0	5061
13327883	DEGS	5	85.5	70.3	0	3810
13327927	DEGS	5	56	46.1	0	4212
13327988	DEGS	5	96.1	85.9	0	4726
13327989	DEGS	5	44.9	37	0	5042
13328005	DEGS	5	105.4	103	0	4744
13328019	DEGS	5	95.4	84.7	0	3866
13328045	DEGS	5	114.2	119	0	4553
13328101	DEGS	5	37.3	30.8	0	3671
13328120	DEGS	5	66.5	54.7	0	4202
13328129	DEGS	5	54.2	44.6	0	4017
13328160	DEGS	5	122.4	134	0	4734
13328176	DEGS	5	23	19	0	4162
13328229	DEGS	5	48	39.5	1	2643

13328233	DEGS	5	113.1	117	0	4418
13328248	DEGS	5	63.8	52.5	0	4153
13328298	DEGS	5	36.7	30.3	0	4716
13328312	DEGS	5	108.7	109	0	4724
13328319	DEGS	5	63.6	52.3	0	4472
13328328	DEGS	5	97.4	88.4	0	4524
13328372	DEGS	5	30.1	24.9	0	4099
13328438	DEGS	5	48.3	39.8	0	3904
13328448	DEGS	5	43.1	35.5	0	4123
13328478	DEGS	5	29.3	24.2	0	4025
13328551	DEGS	5	59.4	48.9	0	4295
13328578	DEGS	5	54.3	44.7	0	4019
13328586	DEGS	5	50.6	41.7	0	4518
13328633	DEGS	5	38.6	31.8	0	4138
13328665	DEGS	5	89.5	73.9	1	416
13328693	DEGS	5	93.7	81.6	0	4664
13328714	DEGS	5	34.5	28.5	0	4961
13328730	DEGS	5	55.6	45.8	0	4144
13328740	DEGS	5	104.3	101	0	4601
13328758	DEGS	5	47.8	39.4	0	4174
13328774	DEGS	5	129	146	0	4842
13328818	DEGS	5	51	42	0	4902
13328821	DEGS	5	74.1	60.9	1	3455
13328841	DEGS	5	83.6	68.7	0	4418
13328863	DEGS	5	66.4	54.6	0	4542
13328924	DEGS	5	31.4	25.9	0	3928
13328933	DEGS	5	37.8	31.2	0	4556
13328947	DEGS	5	93.3	80.8	0	3668
13328948	DEGS	5	34	28.1	0	4052
13328968	DEGS	5	25.4	21	0	4475
13328982	DEGS	5	57	46.9	0	4212
13328992	DEGS	5	19.3	16	0	4208
13329021	DEGS	5	26.2	21.7	1	4749
13329039	DEGS	5	65.2	53.6	0	4142
13329065	DEGS	5	67.1	55.2	0	4749
13329082	DEGS	5	21.9	18.1	0	4628
13329085	DEGS	5	44.7	36.8	0	3984
13329099	DEGS	5	67.1	55.2	0	4211
13329124	DEGS	5	25.4	21	0	4967
13329152	DEGS	5	76.4	62.8	1	4723
13329193	DEGS	5	43.4	35.8	0	3927
13329200	DEGS	5	68.9	56.7	0	5065
13329286	DEGS	5	59.2	48.7	0	4004
13329324	DEGS	5	32.7	27	1	4080
13329351	DEGS	5	55	45.3	0	4567
13329383	DEGS	5	67	55.1	0	4118
13329398	DEGS	5	96.3	86.3	0	4396
13329445	DEGS	5	102	96.7	0	4957
13329460	DEGS	5	31.5	26	0	3930
13329501	DEGS	5	41.7	34.4	0	4400

13329506	DEGS	5	34.7	28.6	0	4216
13329590	DEGS	5	18.7	15.5	0	5013
13329593	DEGS	5	18.1	15	0	4446
13329610	DEGS	5	104.3	101	0	3987
13329625	DEGS	5	27.7	22.9	0	4576
13329642	DEGS	5	102.9	98.4	0	4141
13329645	DEGS	5	47.1	38.8	0	4419
13329662	DEGS	5	36.2	29.9	0	4784
13329701	DEGS	5	121.8	133	0	4044
13329812	DEGS	5	106.5	105	0	4604
13329815	DEGS	5	22.6	18.7	1	4938
13329818	DEGS	5	92.3	79	0	4396
13329833	DEGS	5	79.9	65.7	1	3803
13329855	DEGS	5	40.5	33.4	0	4196
13329913	DEGS	5	31.2	25.8	0	4393
13329975	DEGS	5	62.2	51.2	0	4732
13330021	DEGS	5	96.3	86.3	1	1069
13330040	DEGS	5	36.2	29.9	1	2031
13330043	DEGS	5	18.8	15.6	0	4266
13330051	DEGS	5	78.1	64.2	0	4742
13330078	DEGS	5	65.2	53.6	0	4540
13330086	DEGS	5	56.5	46.5	0	4201
13330105	DEGS	5	63.4	52.2	0	4422
13330123	DEGS	5	57.3	47.2	0	3865
13330146	DEGS	5	7.6	6.4	0	3784
13330174	DEGS	5	29.8	24.6	0	4351
13330176	DEGS	5	50.8	41.8	0	3985
13330189	DEGS	5	82.7	68	0	3866
13330297	DEGS	5	43.7	36	0	4480
13330319	DEGS	5	106	104	0	3866
13330339	DEGS	5	99.1	91.4	0	3788
13330360	DEGS	5	34.8	28.7	0	3833
13330390	DEGS	5	37.1	30.6	0	5026
13330393	DEGS	5	48.3	39.8	0	3929
13330426	DEGS	5	19.2	15.9	1	2571
13330440	DEGS	5	222.6	317	0	4984
13330495	DEGS	5	61.9	50.9	0	4420
13330536	DEGS	5	35.6	29.4	0	4212
13330543	DEGS	5	58.4	48.1	0	4956
13330549	DEGS	5	67.3	55.4	1	3933
13330573	DEGS	5	42.6	35.1	1	3625
13330576	DEGS	5	80.4	66.1	0	4149
13330578	DEGS	5	42.1	34.7	0	4734
13330605	DEGS	5	48.4	39.9	0	3984
13330617	DEGS	5	66.7	54.9	0	4665
13330672	DEGS	5	77.1	63.4	0	4691
13330674	DEGS	5	27.7	22.9	1	2054
13330705	DEGS	5	97.8	89.1	0	5013
13330707	DEGS	5	53.4	44	0	4662
13330723	DEGS	5	53.1	43.7	0	5046

13330763	DEGS	5	117.5	125	0	4438
13330823	DEGS	5	51.7	42.6	0	4466
13330858	DEGS	5	56.4	46.4	0	4202
13330877	DEGS	5	67.2	55.3	0	4286
13330880	DEGS	5	137.2	161	0	3668
13330919	DEGS	5	60.9	50.1	0	4270
13330920	DEGS	5	92.6	79.6	0	4628
13330927	DEGS	5	63.9	52.6	0	4891
13330990	DEGS	5	112	115	0	4353
13331004	DEGS	5	18.7	15.5	0	4970
13331020	DEGS	5	26.5	21.9	0	4272
13331058	DEGS	5	87.7	72.1	0	4237
13331086	DEGS	5	32.6	26.9	0	4006
13331104	DEGS	5	54.5	44.9	0	3924
13331113	DEGS	5	128.4	145	0	4612
13331124	DEGS	5	27.3	22.6	0	4720
13331137	DEGS	5	44.4	36.6	0	5028
13331166	DEGS	5	56	46.1	0	4157
13331182	DEGS	5	109.8	111	1	1230
13331201	DEGS	5	54.5	44.9	0	5040
13331240	DEGS	5	94.4	82.9	0	4020
13331248	DEGS	5	31.6	26.1	0	4591
13331341	DEGS	5	17	14.1	0	4421
13331364	DEGS	5	60.9	50.1	0	3831
13331379	DEGS	5	39.2	32.3	0	4524
13331400	DEGS	5	99.3	91.9	0	4733
13331415	DEGS	5	72.1	59.3	0	4438
13331418	DEGS	5	113.1	117	0	3668
13331440	DEGS	5	42.8	35.3	1	4223
13331448	DEGS	5	30	24.8	0	4523
13331450	DEGS	5	105.4	103	0	4297
13331458	DEGS	5	50	41.2	0	4328
13331483	DEGS	5	93.1	80.5	1	3853
13331555	DEGS	5	43.6	35.9	0	4815
13331569	DEGS	5	75.9	62.4	0	4048
13331589	DEGS	5	59.4	48.9	0	4734
13331619	DEGS	5	39.2	32.3	0	4419
13331635	DEGS	5	47.2	38.9	0	4274
13331688	DEGS	5	99.1	91.5	0	4741
13331707	DEGS	5	44.3	36.5	0	4055
13331738	DEGS	5	59.4	48.9	0	4398
13331759	DEGS	5	103.8	100	0	4959
13331790	DEGS	5	46.1	38	0	3782
13331805	DEGS	5	56.1	46.2	0	3806
13331836	DEGS	5	109.8	111	1	1641
13331911	DEGS	5	49.9	41.1	0	4481
13331969	DEGS	5	26.9	22.2	0	4324
13331972	DEGS	5	100.4	93.9	0	4114
13331984	DEGS	5	77.2	63.5	0	4145
13331997	DEGS	5	54.3	44.7	0	4442

13332031	DEGS	5	50.5	41.6	0	4565
13332041	DEGS	5	99.4	92.1	0	4625
13332057	DEGS	5	98.8	91	0	4731
13332124	DEGS	5	29.7	24.5	0	4824
13332150	DEGS	5	97.2	87.9	0	4695
13332179	DEGS	5	36.6	30.2	0	4265
13332204	DEGS	5	91.7	78	0	4772
13332251	DEGS	5	62.1	51.1	0	4442
13332255	DEGS	5	76.5	62.9	0	4235
13332276	DEGS	5	102	96.7	0	4601
13332278	DEGS	5	44.4	36.6	0	4671
13332346	DEGS	5	52.3	43.1	0	4524
13332360	DEGS	5	127.9	144	0	4350
13332384	DEGS	5	5.8	4.9	0	4400
13332409	DEGS	5	98.6	90.5	0	4141
13332423	DEGS	5	84.1	69.1	0	4226
13332432	DEGS	5	23	19	1	3244
13332485	DEGS	5	5.8	4.9	0	4401
13332488	DEGS	5	79.2	65.1	0	4602
13332504	DEGS	5	67.3	55.4	0	4026
13332524	DEGS	5	69.9	57.5	0	4832
13332578	DEGS	5	43.3	35.7	0	4773
13332581	DEGS	5	146.5	178	0	4561
13332587	DEGS	5	31.6	26.1	0	4744
13332641	DEGS	5	19.3	16	0	4736
13332716	DEGS	5	57.3	47.2	0	4722
13332732	DEGS	5	46.9	38.6	0	5066
13332743	DEGS	5	94.7	83.5	0	4436
13332758	DEGS	5	28.4	23.5	1	2033
13332767	DEGS	5	96.4	86.5	0	4989
13332816	DEGS	5	43	35.4	1	2362
13332837	DEGS	5	84.4	69.4	0	4275
13332842	DEGS	5	26.1	21.6	0	4212
13332856	DEGS	5	46.1	38	0	4030
13332920	DEGS	5	91.8	78.2	0	4235
13332991	DEGS	5	32.2	26.6	0	4123
13333021	DEGS	5	60.5	49.8	0	4731
13333088	DEGS	5	57.1	47	0	4765
13333099	DEGS	5	47.2	38.9	1	4103
13333104	DEGS	5	85.3	70.1	0	4345
13333160	DEGS	5	30.1	24.9	0	4724
13333184	DEGS	5	18.2	15.1	0	4009
13333192	DEGS	5	125.1	139	0	4221
13333235	DEGS	5	91.1	76.8	0	4437
13333272	DEGS	5	47.5	39.1	0	4692
13333276	DEGS	5	30.1	24.9	0	4944
13333356	DEGS	5	66.6	54.8	0	4885
13333410	DEGS	5	44.8	36.9	0	4268
13333444	DEGS	5	93.6	81.4	0	4770
13333453	DEGS	5	33.4	27.6	1	2067

13333480	DEGS	5	54	44.5	0	4049
13333507	DEGS	5	109.8	111	0	4221
13333516	DEGS	5	68.3	56.2	0	3983
13333530	DEGS	5	43	35.4	0	3887
13333590	DEGS	5	53.9	44.4	0	4420
13333629	DEGS	5	60	49.4	0	4269
13333660	DEGS	5	73.4	60.4	0	4151
13333717	DEGS	5	25.9	21.4	0	4473
13333770	DEGS	5	65.9	54.2	0	4401
13333774	DEGS	5	23.9	19.8	0	4650
13333793	DEGS	5	156.9	197	0	4222
13333814	DEGS	5	26.9	22.2	1	2692
13333848	DEGS	5	76.3	62.7	0	3903
13333853	DEGS	5	31.9	26.3	0	4664
13333974	DEGS	5	18.8	15.6	1	1908
13334029	DEGS	5	98.6	90.5	0	4907
13334042	DEGS	5	16.4	13.6	0	4894
13334044	DEGS	5	51.5	42.4	0	4442
13334150	DEGS	5	41.6	34.3	0	4784
13334171	DEGS	5	113.1	117	0	4784
13334184	DEGS	5	37.1	30.6	0	4436
13334210	DEGS	5	34.5	28.5	0	4053
13334213	DEGS	5	31.2	25.8	0	3927
13334218	DEGS	5	119.7	129	1	3556
13334219	DEGS	5	60.9	50.1	0	4292
13334341	DEGS	5	57.8	47.6	0	4027
13334344	DEGS	5	37.7	31.1	0	4057
13334366	DEGS	5	91.5	77.5	0	4033
13334461	DEGS	5	110.9	113	0	3811
13334471	DEGS	5	56.9	46.8	0	4272
13334493	DEGS	5	48.2	39.7	0	4893
13334513	DEGS	5	106.5	105	0	3867
13334534	DEGS	5	43.8	36.1	0	4626
13334539	DEGS	5	92.1	78.7	0	4275
13334568	DEGS	5	55	45.3	0	4216
13334577	DEGS	5	75.3	61.9	0	4744
13334631	DEGS	5	60.8	50	0	4096
13334641	DEGS	5	45.2	37.2	0	4033
13334658	DEGS	5	69.4	57.1	0	4219
13334661	DEGS	5	79.7	65.5	0	4025
13334672	DEGS	5	106	104	0	4303
13334778	DEGS	5	96.8	87.3	0	4540
13334806	DEGS	5	30	24.8	0	3930
13334813	DEGS	5	139.4	165	0	4439
13334852	DEGS	5	154.7	193	0	3913
13334861	DEGS	5	48.8	40.2	0	4050
13334866	DEGS	5	44.5	36.7	0	4628
13334976	DEGS	5	28.9	23.9	0	4975
13335003	DEGS	5	35.6	29.4	0	4712
13335038	DEGS	5	90.3	75.3	0	3914

13335070	DEGS	5	54.8	45.1	0	4625
13335114	DEGS	5	33.2	27.4	0	4121
13335157	DEGS	5	60.5	49.8	0	4302
13335167	DEGS	5	40.8	33.6	0	4931
13335180	DEGS	5	53.2	43.8	0	4293
13335220	DEGS	5	45.6	37.6	0	4571
13335233	DEGS	5	140.4	167	0	4745
13335254	DEGS	5	103.6	99.6	0	3779
13335285	DEGS	5	75.3	61.9	0	4094
13335307	DEGS	5	19	15.8	0	4205
13335313	DEGS	5	26.2	21.7	0	4123
13335355	DEGS	5	26.9	22.2	0	4773
13335410	DEGS	5	95.8	85.4	0	4135
13335454	DEGS	5	22.7	18.8	0	4449
13335552	DEGS	5	78.2	64.3	0	4176
13335586	DEGS	5	31.7	26.2	0	4717
13335591	DEGS	5	13.6	11.3	0	4662
13335598	DEGS	5	61.6	50.7	0	3851
13335623	DEGS	5	28.7	23.7	0	4137
13335668	DEGS	5	72.5	59.6	0	4215
13335725	DEGS	5	45.9	37.8	0	3925
13335770	DEGS	5	26.2	21.7	0	4889
13335782	DEGS	5	75.5	62.1	0	4948
13335794	DEGS	5	96.6	86.8	0	3808
13335803	DEGS	5	118	126	0	4027
13335805	DEGS	5	53.7	44.2	0	4331
13335808	DEGS	5	65.9	54.2	0	4697
13335948	DEGS	5	46.4	38.2	0	4158
13335995	DEGS	5	50.3	41.4	0	4521
13336029	DEGS	5	94.9	83.8	0	4728
13336035	DEGS	5	5.8	4.9	0	4974
13336047	DEGS	5	49.5	40.8	0	3792
13336050	DEGS	5	42.6	35.1	0	3667
13336064	DEGS	5	104.9	102	0	4235
13336076	DEGS	5	69.7	57.3	0	4733
13336136	DEGS	5	78.6	64.6	0	4766
13336186	DEGS	5	68.3	56.2	0	4879
13336192	DEGS	5	22.5	18.6	0	4943
13336199	DEGS	5	24.7	20.4	0	4625
13336227	DEGS	5	44.3	36.5	0	4723
13336262	DEGS	5	46.5	38.3	0	4747
13336269	DEGS	5	17.7	14.7	1	1427
13336273	DEGS	5	59.9	49.3	0	3867
13336320	DEGS	5	94.5	83	0	4537
13336329	DEGS	5	57	46.9	0	5044
13336357	DEGS	5	54.5	44.9	0	4772
13336375	DEGS	5	73.1	60.1	0	4421
13336384	DEGS	5	41.7	34.4	0	3668
13336411	DEGS	5	30.6	25.3	0	4526
13336435	DEGS	5	107.6	107	0	4100

13336482	DEGS	5	102.2	97.2	1	623
13336487	DEGS	5	101.9	96.6	0	4008
13336500	DEGS	5	34.5	28.5	0	4269
13336526	DEGS	5	135	157	0	4239
13336572	DEGS	5	112	115	1	1499
13336592	DEGS	5	55.8	45.9	0	4883
13336602	DEGS	5	101.1	95.1	0	4775
13336605	DEGS	5	61.9	50.9	0	3947
13336609	DEGS	5	99.4	92	0	4348
13336634	DEGS	5	37.2	30.7	0	4891
13336686	DEGS	5	48	39.5	0	4445
13336725	DEGS	5	92.5	79.4	0	4737
13336752	DEGS	5	59.4	48.9	0	4053
13336776	DEGS	5	51.6	42.5	0	4209
13336803	DEGS	5	67.6	55.6	0	4859
13336851	DEGS	5	7.3	6.2	0	4477
13336876	DEGS	5	18.4	15.3	0	4026
13336879	DEGS	5	38.1	31.4	0	4973
13336909	DEGS	5	30.9	25.5	0	4388
13336911	DEGS	5	53.7	44.2	0	4194
13336973	DEGS	5	91.9	78.4	0	3910
13336991	DEGS	5	57	46.9	0	4882
13337012	DEGS	5	102.9	98.4	0	4003
13337020	DEGS	5	128.4	145	1	2068
13337035	DEGS	5	35.9	29.6	0	4029
13337039	DEGS	5	80.3	66	0	4099
13337040	DEGS	5	26.4	21.8	0	4962
13337070	DEGS	5	121.3	132	0	3789
13337083	DEGS	5	127.9	144	0	4775
13337145	DEGS	5	109.8	111	0	4045
13337162	DEGS	5	46.6	38.4	0	4417
13337174	DEGS	5	54.8	45.1	0	4773
13337191	DEGS	5	65.2	53.6	0	4025
13337250	DEGS	5	23.8	19.7	1	4183
13337262	DEGS	5	56.3	46.3	0	4118
13337269	DEGS	5	81.1	66.7	0	4604
13337299	DEGS	5	94.2	82.5	0	4735
13337321	DEGS	5	75.6	62.2	0	4171
13337375	DEGS	5	51	42	0	4716
13337385	DEGS	5	76	62.5	0	4649
13337392	DEGS	5	90.2	75.2	0	4658
13337407	DEGS	5	45.9	37.8	0	4478
13337453	DEGS	5	35.9	29.6	0	4777
13337460	DEGS	5	28.2	23.3	0	4956
13337470	DEGS	5	34.5	28.5	1	2705
13337494	DEGS	5	36.6	30.2	1	1080
13337506	DEGS	5	58	47.7	0	4300
13337512	DEGS	5	83.9	69	0	4189
13337537	DEGS	5	101	95	0	4535
13337541	DEGS	5	55.2	45.4	0	4009

13337595	DEGS	5	46.5	38.3	0	4655
13337599	DEGS	5	20.6	17.1	0	4968
13337647	DEGS	5	23.2	19.2	0	4890
13337665	DEGS	5	25.6	21.2	0	4261
13337675	DEGS	5	81	66.6	0	4750
13337694	DEGS	5	44.3	36.5	0	4684
13337775	DEGS	5	21.9	18.1	0	4697
13337824	DEGS	5	138.8	164	0	3812
13337834	DEGS	5	41.1	33.9	0	4545
13337854	DEGS	5	78.7	64.7	0	4961
13337856	DEGS	5	54.2	44.6	0	3924
13337876	DEGS	5	69.2	56.9	0	5019
13337903	DEGS	5	50.8	41.8	0	4107
13337926	DEGS	5	19.7	16.3	0	4953
13337929	DEGS	5	71.4	58.7	0	4097
13337948	DEGS	5	26.4	21.8	0	3820
13337980	DEGS	5	73.8	60.7	0	4108
13337982	DEGS	5	25.6	21.2	0	4125
13338025	DEGS	5	61	50.2	0	4139
13338032	DEGS	5	41	33.8	0	4666
13338133	DEGS	5	82.2	67.6	0	4032
13338232	DEGS	5	48.1	39.6	0	4099
13338251	DEGS	5	100.2	93.5	0	4980
13338257	DEGS	5	51.7	42.6	0	4560
13338331	DEGS	5	54.2	44.6	0	4556
13338356	DEGS	5	110.9	113	0	4684
13338360	DEGS	5	125.1	139	0	4747
13338368	DEGS	5	85.8	70.5	0	4236
13338436	DEGS	5	26.7	22.1	0	4126
13338458	DEGS	5	51.3	42.2	0	4564
13338497	DEGS	5	112.5	116	0	3810
13338504	DEGS	5	134.4	156	0	4224
13338507	DEGS	5	108.7	109	0	4345
13338528	DEGS	5	104.9	102	1	855
13338529	DEGS	5	59.7	49.1	0	4005
13338556	DEGS	5	20.4	16.9	0	4481
13338570	DEGS	5	22.5	18.6	0	4600
13338584	DEGS	5	111.4	114	0	4964
13338619	DEGS	5	43.8	36.1	0	4524
13338622	DEGS	5	47.7	39.3	0	4349
13338652	DEGS	5	36.4	30	0	4430
13338688	DEGS	5	150.3	185	0	4225
13338764	DEGS	5	67.3	55.4	0	4018
13338771	DEGS	5	100.9	94.7	0	4176
13338787	DEGS	5	71.6	58.9	0	4892
13338801	DEGS	5	70.5	58	0	4110
13338818	DEGS	5	112.5	116	0	3812
13338890	DEGS	5	36.7	30.3	0	4483
13338933	DEGS	5	53.1	43.7	0	4993
13338974	DEGS	5	57.6	47.4	0	4666

13339011	DEGS	5	69.8	57.4	0	4565
13339027	DEGS	5	67.7	55.7	0	4775
13339093	DEGS	5	58.6	48.2	0	4031
13339102	DEGS	5	54	44.5	0	4056
13339151	DEGS	5	53	43.6	1	3040
13339166	DEGS	5	25.5	21.1	0	4267
13339168	DEGS	5	69.3	57	0	4173
13339177	DEGS	5	127.3	143	0	3985
13339197	DEGS	5	37	30.5	0	4820
13339207	DEGS	5	45.5	37.5	0	5040
13339251	DEGS	5	43.6	35.9	0	4418
13339258	DEGS	5	103.7	99.8	0	4197
13339315	DEGS	5	83.6	68.7	0	4214
13339353	DEGS	5	56.9	46.8	0	4021
13339355	DEGS	5	103.7	99.8	0	4541
13339366	DEGS	5	92.4	79.2	0	3904
13339373	DEGS	5	95.3	84.6	0	3985
13339411	DEGS	5	36.7	30.3	0	4751
13339448	DEGS	5	37.5	30.9	0	3783
13339470	DEGS	5	37	30.5	0	4889
13339549	DEGS	5	94.8	83.6	0	4268
13339562	DEGS	5	49	40.4	0	4661
13339577	DEGS	5	90.5	75.7	0	4801
13339592	DEGS	5	61.5	50.6	0	4005
13339595	DEGS	5	57	46.9	0	5096
13339608	DEGS	5	79.8	65.6	0	3811
13339716	DEGS	5	55.9	46	0	4264
13339733	DEGS	5	60.9	50.1	0	4795
13339757	DEGS	5	60.4	49.7	0	4432
13339770	DEGS	5	36.1	29.8	0	4479
13339878	DEGS	5	14.7	12.2	1	2087
13339889	DEGS	5	45.6	37.6	0	3781
13339894	DEGS	5	14.9	12.4	0	4781
13339902	DEGS	5	38.8	32	0	4962
13339934	DEGS	5	131.7	151	0	4653
13339937	DEGS	5	18.7	15.5	0	4124
13339962	DEGS	5	106	104	0	4884
13339969	DEGS	5	79.1	65	0	4765
13340030	DEGS	5	57.3	47.2	0	4221
13340044	DEGS	5	40.5	33.4	0	4547
13340052	DEGS	5	30.3	25	0	4754
13340058	DEGS	5	39.3	32.4	0	4716
13340133	DEGS	5	25.9	21.4	0	4729
13340143	DEGS	5	48.3	39.8	0	4271
13340183	DEGS	5	67.8	55.8	0	4477
13340210	DEGS	5	64.3	52.9	0	4880
13340318	DEGS	5	59.4	48.9	1	2853
13340422	DEGS	5	184.3	247	0	4573
13340436	DEGS	5	104.9	102	0	4179
13340438	DEGS	5	68.6	56.4	0	4018

13340456	DEGS	5	43.3	35.7	1	3387
13340460	DEGS	5	116.9	124	0	4483
13340464	DEGS	5	49.5	40.8	0	4315
13340480	DEGS	5	37.3	30.8	0	3932
13340521	DEGS	5	86.4	71	0	4522
13340527	DEGS	5	58	47.7	0	4126
13340543	DEGS	5	49.2	40.5	0	4195
13340545	DEGS	5	59.8	49.2	0	4615
13340552	DEGS	5	48.7	40.1	0	3926
13340564	DEGS	5	22.7	18.8	0	4450
13340626	DEGS	5	52.5	43.2	0	4784
13340645	DEGS	5	105.4	103	0	4024
13340656	DEGS	5	87.1	71.6	0	4571
13340801	DEGS	5	94	82.1	0	3820
13340803	DEGS	5	78.4	64.5	0	4737
13340813	DEGS	5	139.9	166	0	4602
13340824	DEGS	5	97.2	88	0	4138
13340825	DEGS	5	90	74.8	0	4776
13340827	DEGS	5	28.6	23.6	0	4432
13340835	DEGS	5	47.3	39	0	4324
13340844	DEGS	5	43	35.4	1	3644
13340852	DEGS	5	57.6	47.4	0	5009
13340863	DEGS	5	55.3	45.5	1	2100
13340876	DEGS	5	81.5	67	1	2313
13340885	DEGS	5	40	33	0	4954
13340890	DEGS	5	81.5	67	0	4243
13340928	DEGS	5	75.5	62.1	0	4330
13340933	DEGS	5	103	98.6	0	4600
13340937	DEGS	5	44.5	36.7	0	3888
13341019	DEGS	5	26.5	21.9	1	4119
13341027	DEGS	5	48.9	40.3	0	4325
13341036	DEGS	5	44	36.3	0	4095
13341149	DEGS	5	105.4	103	0	3816
13341154	DEGS	5	57.3	47.2	0	4415
13341195	DEGS	5	36.7	30.3	0	4039
13341226	DEGS	5	42.7	35.2	0	4218
13341228	DEGS	5	68.1	56	0	4220
13341231	DEGS	5	115.8	122	0	4604
13341246	DEGS	5	69.2	56.9	0	4396
13341269	DEGS	5	53.9	44.4	0	4732
13341291	DEGS	5	79.1	65	0	4017
13341302	DEGS	5	52.3	43.1	0	4893
13341303	DEGS	5	70.6	58.1	0	4141
13341309	DEGS	5	89.5	73.9	0	4819
13341334	DEGS	5	24.7	20.4	1	4544
13341344	DEGS	5	94	82.2	0	4774
13341345	DEGS	5	106.5	105	0	4187
13341386	DEGS	5	113.1	117	0	3869
13341448	DEGS	5	54.7	45	0	4736
13341449	DEGS	5	55.6	45.8	0	4660

13341477	DEGS	5	39.2	32.3	0	4652
13341521	DEGS	5	46	37.9	0	4638
13341524	DEGS	5	22.7	18.8	0	4975
13341589	DEGS	5	42	34.6	0	3928
13341626	DEGS	5	28.4	23.5	0	4522
13341630	DEGS	5	63.6	52.3	0	4099
13341640	DEGS	5	34.7	28.6	0	3785
13341648	DEGS	5	66.9	55	0	3817
13341652	DEGS	5	53.9	44.4	0	4162
13341739	DEGS	5	119.1	128	0	3815
13341750	DEGS	5	84.6	69.5	0	4298
13341756	DEGS	5	33.3	27.5	0	4761
13341757	DEGS	5	85.3	70.1	0	4615
13341772	DEGS	5	28.7	23.7	0	4544
13341796	DEGS	5	55.8	45.9	0	4238
13341810	DEGS	5	46.4	38.2	0	4883
13341822	DEGS	5	114.2	119	0	4187
13341833	DEGS	5	89.2	73.3	0	4028
13341862	DEGS	5	43.3	35.7	1	2558
13341885	DEGS	5	75.6	62.2	0	4026
13341887	DEGS	5	62.2	51.2	1	4141
13341890	DEGS	5	70	57.6	0	4266
13341905	DEGS	5	47.8	39.4	0	4526
13341918	DEGS	5	17.7	14.7	0	4398
13341965	DEGS	5	103.7	99.9	0	3831
13342017	DEGS	5	90.3	75.4	0	4399
13342038	DEGS	5	122.9	135	0	3828
13342091	DEGS	5	42.3	34.9	0	4893
13342136	DEGS	5	98.4	90.1	0	4813
13342137	DEGS	5	48	39.5	0	4568
13342147	DEGS	5	6.1	5.2	0	4210
13342149	DEGS	5	77.7	63.9	0	4347
13342220	DEGS	5	36.5	30.1	0	3914
13342223	DEGS	5	90.5	75.8	0	4777
13342225	DEGS	5	23.4	19.4	0	4209
13342235	DEGS	5	108.7	109	0	4438
13342249	DEGS	5	45.2	37.2	1	4148
13342278	DEGS	5	33.1	27.3	0	4199
13342283	DEGS	5	63.3	52.1	0	4033
13342310	DEGS	5	53.8	44.3	0	4149
13342339	DEGS	5	58	47.7	0	4200
13342357	DEGS	5	59.9	49.3	0	4699
13342368	DEGS	5	151.9	188	0	4219
13342430	DEGS	5	33.2	27.4	0	3900
13342431	DEGS	5	114.7	120	0	4649
13342443	DEGS	5	57.1	47	0	4275
13342455	DEGS	5	84.8	69.7	0	4433
13342491	DEGS	5	60.6	49.9	0	4209
13342506	DEGS	5	20.6	17.1	0	4569
13342556	DEGS	5	107.6	107	0	4727

13342560	DEGS	5	16.5	13.7	0	4275
13342632	DEGS	5	57.6	47.4	0	4820
13342644	DEGS	5	91.8	78.1	1	880
13342685	DEGS	5	36.4	30	0	5104
13342692	DEGS	5	73.6	60.5	0	4542
13342703	DEGS	5	107.1	106	0	4392
13342704	DEGS	5	18.6	15.4	0	4476
13342814	DEGS	5	99.1	91.4	0	4440
13342832	DEGS	5	66.5	54.7	0	3900
13342854	DEGS	5	22.8	18.9	0	4782
13342858	DEGS	5	34.8	28.7	0	4477
13342869	DEGS	5	53.3	43.9	0	4691
13342912	DEGS	5	54.5	44.9	0	4629
13342949	DEGS	5	45.8	37.7	0	3931
13342992	DEGS	5	20	16.6	0	4351
13343000	DEGS	5	32.5	26.8	1	3798
13343002	DEGS	5	159.1	201	0	4763
13343015	DEGS	5	90.8	76.2	0	4628
13343058	DEGS	5	40.3	33.2	0	4601
13343074	DEGS	5	59.2	48.7	0	4443
13343097	DEGS	5	41.6	34.3	0	4667
13343102	DEGS	5	85	69.9	0	4744
13343120	DEGS	5	66.5	54.7	0	4561
13343131	DEGS	5	26	21.5	0	4989
13343148	DEGS	5	91.3	77.3	0	4198
13343247	DEGS	5	69.3	57	0	4263
13343277	DEGS	5	34.3	28.3	0	4555
13343301	DEGS	5	51.6	42.5	0	4882
13343316	DEGS	5	45.9	37.8	0	4300
13343352	DEGS	5	54.9	45.2	0	4421
13343383	DEGS	5	12.8	10.7	0	4898
13343395	DEGS	5	12.8	10.7	0	4784
13343450	DEGS	5	57.5	47.3	0	4599
13343460	DEGS	5	63.7	52.4	0	5060
13343480	DEGS	5	56.1	46.2	0	4436
13343530	DEGS	5	111.4	114	0	4763
13343533	DEGS	5	81.1	66.7	0	3670
13343604	DEGS	5	45.4	37.4	0	4740
13343636	DEGS	5	93.3	80.8	0	3915
13343659	DEGS	5	61.5	50.6	0	4437
13343679	DEGS	5	29.5	24.4	1	4035
13343690	DEGS	5	82.3	67.7	0	4111
13343715	DEGS	5	159.1	201	0	4224
13343723	DEGS	5	23.1	19.1	1	1332
13343744	DEGS	5	49.4	40.7	0	4725
13343767	DEGS	5	63.4	52.2	1	4025
13343769	DEGS	5	7.2	6.1	1	1766
13343793	DEGS	5	23.7	19.6	0	4716
13343871	DEGS	5	24.5	20.3	0	4216
13343905	DEGS	5	95.7	85.2	0	4225

13343951	DEGS	5	38.8	32	0	4662
13343992	DEGS	5	40.9	33.7	0	3927
13343997	DEGS	5	103.8	100	0	4537
13344006	DEGS	5	39.4	32.5	0	4660
13344035	DEGS	5	55.4	45.6	0	4158
13344044	DEGS	5	46.4	38.2	0	4328
13344088	DEGS	5	31.9	26.3	0	3934
13344102	DEGS	5	49.7	40.9	0	4224
13344218	DEGS	5	36.2	29.9	1	3733
13344231	DEGS	5	55.8	45.9	0	4616
13344267	DEGS	5	92.1	78.6	1	3649
13344339	DEGS	5	95.6	85.1	0	3930
13344369	DEGS	5	71.3	58.6	0	4201
13344376	DEGS	5	86.6	71.2	0	4749
13344394	DEGS	5	5.8	4.9	0	4782
13344405	DEGS	5	67.2	55.3	0	4018
13344464	DEGS	5	96.8	87.2	0	4946
13344534	DEGS	5	58.9	48.5	0	4270
13344545	DEGS	5	93.7	81.5	0	4349
13344551	DEGS	5	59.4	48.9	0	4121
13344553	DEGS	5	65.9	54.2	0	4210
13344609	DEGS	5	23.4	19.4	0	3925
13344611	DEGS	5	73.2	60.2	0	4113
13344622	DEGS	5	28.8	23.8	0	4209
13344644	DEGS	5	54.2	44.6	1	3319
13344654	DEGS	5	96.1	85.9	0	3791
13344688	DEGS	5	54.8	45.1	0	4145
13344798	DEGS	5	44.9	37	0	4734
13344810	DEGS	5	46.6	38.4	0	4245
13344812	DEGS	5	47.3	39	0	4325
13344815	DEGS	5	33.1	27.3	0	4390
13344817	DEGS	5	30.5	25.2	0	4667
13344857	DEGS	5	46	37.9	0	4732
13344874	DEGS	5	91.8	78.1	0	4236
13344902	DEGS	5	88.2	72.5	0	4626
13344918	DEGS	5	48.4	39.9	0	4720
13344929	DEGS	5	51.4	42.3	0	4271
13344958	DEGS	5	28.8	23.8	0	4095
13344970	DEGS	5	36.1	29.8	0	4351
13344988	DEGS	5	98.3	89.9	0	4048
13344994	DEGS	5	51.4	42.3	0	4482
13345015	DEGS	5	27.8	23	0	4991
13345063	DEGS	5	72.6	59.7	0	4717
13345086	DEGS	5	68.3	56.2	0	4884
13345148	DEGS	5	37.1	30.6	0	3917
13345170	DEGS	5	53.8	44.3	0	4970
13345269	DEGS	5	42.3	34.9	0	4735
13345270	DEGS	5	43.8	36.1	0	4259
13345283	DEGS	5	21.1	17.5	1	3273
13345302	DEGS	5	43.4	35.8	0	4821

13345314	DEGS	5	107.6	107	0	4201
13345341	DEGS	5	85.8	70.5	0	4019
13345345	DEGS	5	112	115	0	3671
13345456	DEGS	5	86.9	71.4	0	4211
13345487	DEGS	5	45.3	37.3	0	4024
13345503	DEGS	5	80.8	66.4	0	4520
13345554	DEGS	5	110.9	113	0	4616
13345580	DEGS	5	73.2	60.2	0	3789
13345620	DEGS	5	57.7	47.5	0	4895
13345681	DEGS	5	76.7	63.1	0	3911
13345695	DEGS	5	96.4	86.5	0	4527
13345744	DEGS	5	38.4	31.7	0	4394
13345760	DEGS	5	147.6	180	0	4220
13345784	DEGS	5	91.1	76.9	0	4761
13345803	DEGS	5	107.6	107	1	3022
13345813	DEGS	5	50	41.2	0	4612
13345815	DEGS	5	96.4	86.6	0	4056
13345832	DEGS	5	32	26.4	0	4126
13345837	DEGS	5	39.7	32.7	0	4665
13345892	DEGS	5	113.6	118	0	3930
13345893	DEGS	5	92	78.5	0	4613
13345915	DEGS	5	94.2	82.5	0	3996
13345918	DEGS	5	57.7	47.5	0	4021
13345956	DEGS	5	48.9	40.3	0	4127
13345991	DEGS	5	39.4	32.5	0	3927
13345999	DEGS	5	98.4	90.2	0	3851
13346019	DEGS	5	78.7	64.7	0	4464
13346026	DEGS	5	59.7	49.1	0	4139
13346051	DEGS	5	159.6	202	0	4948
13346081	DEGS	5	16.5	13.7	0	4259
13346095	DEGS	5	88.3	72.6	0	4006
13346101	DEGS	5	55.6	45.8	0	4813
13346135	DEGS	5	153	190	0	4537
13346161	DEGS	5	59.2	48.7	0	4209
13346174	DEGS	5	42.5	35	1	3608
13346181	DEGS	5	91.5	77.5	0	4123
13346191	DEGS	5	48.4	39.9	0	4439
13346192	DEGS	5	62.3	51.3	0	4241
13346221	DEGS	5	24.7	20.4	0	4784
13346241	DEGS	5	86.3	70.9	0	4272
13346273	DEGS	5	116.4	123	0	3985
13346295	DEGS	5	68.8	56.6	0	3918
13346354	DEGS	5	48.7	40.1	0	4882
13346405	DEGS	5	53	43.6	0	4603
13346414	DEGS	5	17.7	14.7	0	5063
13346417	DEGS	5	32.5	26.8	0	4211
13346421	DEGS	5	45.8	37.7	1	645
13346464	DEGS	5	44.5	36.7	0	4884
13346473	DEGS	5	75	61.7	0	3931
13346475	DEGS	5	26.7	22.1	0	4783

13346481	DEGS	5	37.5	30.9	0	4694
13346505	DEGS	5	53.6	44.1	0	4421
13346508	DEGS	5	91.9	78.3	0	3832
13346555	DEGS	5	51.9	42.7	0	4206
13346559	DEGS	5	23.8	19.7	0	4712
13346566	DEGS	5	71.5	58.8	0	4882
13346572	DEGS	5	44.3	36.5	0	3814
13346604	DEGS	5	110.9	113	0	4600
13346616	DEGS	5	52	42.8	0	4005
13346709	DEGS	5	95.3	84.5	0	4111
13346833	DEGS	5	40	33	0	4771
13346835	DEGS	5	84.3	69.3	0	4378
13346838	DEGS	5	67.5	55.5	0	4774
13346876	DEGS	5	64.1	52.7	0	4747
13346922	DEGS	5	58.3	48	0	4095
13346944	DEGS	5	52.5	43.2	0	4416
13346978	DEGS	5	19.5	16.2	0	4564
13346982	DEGS	5	96.8	87.3	0	4196
13347012	DEGS	5	88.2	72.5	0	4778
13347025	DEGS	5	36.4	30	0	3915
13347039	DEGS	5	28.3	23.4	0	4901
13347041	DEGS	5	68.8	56.6	0	4879
13347084	DEGS	5	29.3	24.2	0	4173
13347117	DEGS	5	53.6	44.1	0	4124
13347120	DEGS	5	17.6	14.6	0	3810
13347121	DEGS	5	33.1	27.3	0	4822
13347124	DEGS	5	76.3	62.7	1	108
13347141	DEGS	5	156.9	197	0	4225
13347241	DEGS	5	52.2	43	0	4720
13347250	DEGS	5	99.3	91.8	0	5061
13347257	DEGS	5	52.8	43.5	0	4026
13347299	DEGS	5	47	38.7	0	4521
13347320	DEGS	5	96.2	86.2	0	3812
13347329	DEGS	5	43.4	35.8	0	4044
13347362	DEGS	5	93.8	81.8	0	4433
13347392	DEGS	5	68.7	56.5	0	4263
13347459	DEGS	5	55.4	45.6	0	4730
13347462	DEGS	5	24.3	20.1	0	4111
13347481	DEGS	5	21.2	17.6	0	4527
13347487	DEGS	5	53.9	44.4	0	4561
13347528	DEGS	5	40.2	33.1	0	4818
13347669	DEGS	5	73.2	60.2	0	4695
13347674	DEGS	5	21.4	17.7	0	4209
13347680	DEGS	5	82.7	68	0	4147
13347698	DEGS	5	34	28.1	0	4026
13347779	DEGS	5	23.3	19.3	0	4263
13347819	DEGS	5	52	42.8	0	4020
13347820	DEGS	5	46	37.9	1	2047
13347873	DEGS	5	31.6	26.1	0	4127
13347876	DEGS	5	100.2	93.4	0	4537

13347877	DEGS	5	33.9	28	0	4815
13347920	DEGS	5	107.6	107	0	4743
13347926	DEGS	5	55.2	45.4	0	3865
13347936	DEGS	5	56	46.1	0	5009
13347965	DEGS	5	48.3	39.8	0	3818
13347981	DEGS	5	49.7	40.9	0	4321
13347992	DEGS	5	107.6	107	0	4600
13348032	DEGS	5	28.4	23.5	1	845
13348044	DEGS	5	67.1	55.2	0	4541
13348054	DEGS	5	42.8	35.3	0	3888
13348063	DEGS	5	100.1	93.2	0	4446
13348072	DEGS	5	17.2	14.3	0	4317
13348101	DEGS	5	59.2	48.7	0	4275
13348106	DEGS	5	104.9	102	0	3961
13348132	DEGS	5	93.5	81.2	0	4124
13348135	DEGS	5	40.5	33.4	0	4023
13348145	DEGS	5	104.3	101	0	4047
13348195	DEGS	5	98.4	90.1	0	4352
13348284	DEGS	5	42.7	35.2	0	4935
13348320	DEGS	5	65.5	53.9	0	4220
13348343	DEGS	5	52.1	42.9	0	3893
13348349	DEGS	5	78.8	64.8	0	4020
13348352	DEGS	5	38.1	31.4	0	4798
13348396	DEGS	5	5.8	4.9	0	3782
13348412	DEGS	5	60.8	50	0	4860
13348453	DEGS	5	20	16.6	1	3487
13348455	DEGS	5	41.4	34.1	0	4447
13348469	DEGS	5	61.3	50.4	0	4731
13348493	DEGS	5	54.7	45	0	4123
13348499	DEGS	5	45.2	37.2	0	4524
13348514	DEGS	5	101.1	95.1	0	4561
13348521	DEGS	5	38.9	32.1	0	4117
13348532	DEGS	5	92.2	78.9	0	4694
13348563	DEGS	5	37.1	30.6	0	4350
13348592	DEGS	5	46.6	38.4	0	3911
13348649	DEGS	5	20.8	17.2	0	4394
13348703	DEGS	5	89.2	73.3	0	4947
13348720	DEGS	5	13.2	11	0	3869
13348741	DEGS	5	91.2	77	0	4741
13348772	DEGS	5	48	39.5	0	4816
13348807	DEGS	5	93.7	81.6	0	3938
13348815	DEGS	5	34	28.1	0	4782
13348860	DEGS	5	26.7	22.1	0	4440
13348913	DEGS	5	90.2	75.2	0	4327
13348936	DEGS	5	53.3	43.9	0	4662
13348952	DEGS	5	61.5	50.6	0	4203
13348968	DEGS	5	43.8	36.1	0	4761
13348971	DEGS	5	25.5	21.1	0	4652
13349002	DEGS	5	29.8	24.6	1	3616
13349056	DEGS	5	81.1	66.7	0	3851

13349068	DEGS	5	80	65.8	0	4653
13349110	DEGS	5	51.1	42.1	0	4527
13349119	DEGS	5	24.2	20	1	3738
13349176	DEGS	5	51.3	42.2	0	3888
13349243	DEGS	5	97.7	88.9	0	4960
13349245	DEGS	5	17.5	14.5	1	3868
13349247	DEGS	5	122.9	135	0	4886
13349273	DEGS	5	43.2	35.6	0	4200
13349287	DEGS	5	91.7	77.9	0	4781
13349291	DEGS	5	98.6	90.5	0	4750
13349321	DEGS	5	76.4	62.8	0	4629
13349370	DEGS	5	107.6	107	0	4737
13349374	DEGS	5	101.3	95.4	0	4696
13349418	DEGS	5	17.1	14.2	1	4153
13349463	DEGS	5	54.8	45.1	0	3815
13349490	DEGS	5	93.2	80.6	1	3061
13349543	DEGS	5	38.9	32.1	0	4296
13349550	DEGS	5	58.3	48	0	4419
13349574	DEGS	5	99.8	92.8	0	3806
13349576	DEGS	5	91.1	76.8	0	4748
13349585	DEGS	5	99	91.2	0	3885
13349603	DEGS	5	90.3	75.3	0	4738
13349640	DEGS	5	38.2	31.5	0	4208
13349658	DEGS	5	62.6	51.5	0	4777
13349682	DEGS	5	73.4	60.4	0	4654
13349710	DEGS	5	58.4	48.1	0	4630
13349780	DEGS	5	61.3	50.4	0	4123
13349781	DEGS	5	99.8	92.8	0	4740
13349796	DEGS	5	66.1	54.4	0	4859
13349800	DEGS	5	69.2	56.9	0	4765
13349810	DEGS	5	20.5	17	0	4215
13349825	DEGS	5	51.1	42.1	0	3855
13349867	DEGS	5	88.1	72.4	1	3385
13349975	DEGS	5	39	32.2	0	4203
13350004	DEGS	5	57.2	47.1	0	4527
13350063	DEGS	5	95.9	85.7	0	4603
13350079	DEGS	5	39.8	32.8	0	3932
13350081	DEGS	5	30.8	25.4	0	4616
13350120	DEGS	5	64.1	52.7	0	4916
13350142	DEGS	5	78.6	64.6	0	4239
13350146	DEGS	5	104.9	102	0	4023
13350166	DEGS	5	35	28.9	0	4992
13350182	DEGS	5	73.4	60.4	0	4326
13350229	DEGS	5	90	74.9	0	5021
13350249	DEGS	5	48.7	40.1	0	4433
13350275	DEGS	5	124.6	138	0	4540
13350305	DEGS	5	42.1	34.7	0	4798
13350356	DEGS	5	34.2	28.2	0	4946
13350372	DEGS	5	102	96.8	0	4776
13350385	DEGS	5	175.5	231	0	4669

13350439	DEGS	5	33.1	27.3	0	4603
13350443	DEGS	5	44.5	36.7	0	4734
13350461	DEGS	5	110.3	112	0	3864
13350473	DEGS	5	35.2	29	0	4207
13350475	DEGS	5	71	58.4	1	1949
13350484	DEGS	5	103.8	100	0	4238
13350509	DEGS	5	97.4	88.3	0	4022
13350554	DEGS	5	42.5	35	0	4048
13350558	DEGS	5	36.1	29.8	0	5053
13350572	DEGS	5	41.8	34.5	0	4262
13350585	DEGS	5	99.9	92.9	0	3930
13350646	DEGS	5	99.9	93	0	4481
13350668	DEGS	5	42.6	35.1	0	4030
13350677	DEGS	5	31.7	26.2	0	4895
13350680	DEGS	5	41.4	34.1	0	4019
13350704	DEGS	5	73.1	60.1	0	4005
13350709	DEGS	5	77.6	63.8	0	4299
13350728	DEGS	5	34	28.1	0	4447
13350737	DEGS	5	82.7	68	0	4376
13350752	DEGS	5	46.6	38.4	0	3927
13350787	DEGS	5	32.8	27.1	0	4209
13350801	DEGS	5	81.6	67.1	0	4733
13350819	DEGS	5	23	19	0	4715
13350835	DEGS	5	33	27.2	0	4566
13350837	DEGS	5	85.5	70.3	0	4326
13350945	DEGS	5	40.9	33.7	0	4121
13350948	DEGS	5	119.7	129	0	4692
13350998	DEGS	5	114.7	120	0	4225
13351044	DEGS	5	74.7	61.4	0	4208
13351091	DEGS	5	73.8	60.7	0	4881
13351120	DEGS	5	114.2	119	0	4405
13351131	DEGS	5	60.8	50	0	4429
13351155	DEGS	5	93	80.3	0	4210
13351179	DEGS	5	68	55.9	0	4561
13351189	DEGS	5	42.3	34.9	1	3893
13351225	DEGS	5	89.1	73.2	0	4018
13351228	DEGS	5	187.5	253	0	4265
13351229	DEGS	5	88.8	73	0	4277
13351248	DEGS	5	74.8	61.5	0	3780
13351290	DEGS	5	17.5	14.5	0	4716
13351313	DEGS	5	67.5	55.5	0	4693
13351323	DEGS	5	108.2	108	0	4752
13351346	DEGS	5	138.3	163	0	4648
13351388	DEGS	5	43.8	36.1	0	4474
13351400	DEGS	5	90	74.8	0	3884
13351408	DEGS	5	47.2	38.9	0	4616
13351410	DEGS	5	60.9	50.1	1	3415
13351465	DEGS	5	101.1	95.1	0	3888
13351466	DEGS	5	75.9	62.4	0	4818
13351481	DEGS	5	22.1	18.3	0	4576

13351486	DEGS	5	78.8	64.8	0	4622
13351487	DEGS	5	27.8	23	1	5010
13351500	DEGS	5	44.2	36.4	0	4779
13351547	DEGS	5	39.2	32.3	0	4051
13351555	DEGS	5	97.4	88.3	0	4541
13351557	DEGS	5	69.4	57.1	0	4687
13351592	DEGS	5	90.6	76	0	4172
13351663	DEGS	5	58	47.7	0	3936
13351683	DEGS	5	94.4	82.9	0	4776
13351767	DEGS	5	81.3	66.8	1	3864
13351807	DEGS	5	84.9	69.8	0	4506
13351844	DEGS	5	21.2	17.6	1	681
13351873	DEGS	5	62.3	51.3	0	3671
13351881	DEGS	5	55.2	45.4	0	5039
13351887	DEGS	5	50.6	41.7	0	5064
13351924	DEGS	5	63.6	52.3	0	4051
13351931	DEGS	5	71.6	58.9	1	3682
13351932	DEGS	5	31.7	26.2	0	4465
13351947	DEGS	5	39.7	32.7	0	4025
13351949	DEGS	5	86.4	71	0	4570
13351952	DEGS	5	22	18.2	0	4822
13351953	DEGS	5	58.2	47.9	0	4418
13351965	DEGS	5	110.9	113	0	3668
13351983	DEGS	5	19.7	16.3	0	3809
13352047	DEGS	5	87.6	72	0	4329
13352062	DEGS	5	83.1	68.3	0	4674
13352083	DEGS	5	29.9	24.7	0	4222
13352087	DEGS	5	47.2	38.9	0	4971
13352089	DEGS	5	72.2	59.4	0	4467
13352102	DEGS	5	96.7	87	0	4740
13352125	DEGS	5	18.4	15.3	0	4022
13352127	DEGS	5	102.6	97.8	0	4647
13352145	DEGS	5	41.7	34.4	0	4379
13352148	DEGS	5	96.5	86.7	0	4186
13352165	DEGS	5	24.8	20.5	0	4783
13352170	DEGS	5	91.4	77.4	0	4650
13352175	DEGS	5	64.1	52.7	0	4055
13352181	DEGS	5	39	32.2	0	4546
13352267	DEGS	5	45.6	37.6	0	5006
13352312	DEGS	5	66.4	54.6	0	3903
13352364	DEGS	5	88.9	73.1	0	4468
13352395	DEGS	5	108.2	108	0	4269
13352441	DEGS	5	56	46.1	1	1004
13352477	DEGS	5	33.3	27.5	0	4428
13352486	DEGS	5	56.5	46.5	0	4616
13352488	DEGS	5	34.9	28.8	0	4563
13352491	DEGS	5	19	15.8	0	4115
13352505	DEGS	5	30.8	25.4	0	4482
13352512	DEGS	5	114.7	120	0	4053
13352516	DEGS	5	50.2	41.3	0	5077

13352518	DEGS	5	45.3	37.3	0	4257
13352521	DEGS	5	32.6	26.9	0	4293
13352523	DEGS	5	33.1	27.3	0	4391
13352551	DEGS	5	50.5	41.6	0	4245
13352596	DEGS	5	51	42	0	3931
13352625	DEGS	5	38.8	32	0	4970
13352678	DEGS	5	60.6	49.9	0	4564
13352683	DEGS	5	54.5	44.9	0	4776
13352744	DEGS	5	48.2	39.7	0	4402
13352760	DEGS	5	20.9	17.3	0	4821
13352797	DEGS	5	22.7	18.8	0	4735
13352816	DEGS	5	104.3	101	0	4220
13352905	DEGS	5	80.3	66	0	4206
13352953	DEGS	5	33.4	27.6	0	4440
13352957	DEGS	5	89.8	74.5	0	4762
13352967	DEGS	5	53.4	44	0	4745
13353000	DEGS	5	90.4	75.5	0	4603
13353014	DEGS	5	45.3	37.3	0	4784
13353050	DEGS	5	36.8	30.4	0	4979
13353052	DEGS	5	49.9	41.1	0	4215
13353081	DEGS	5	36.8	30.4	0	4376
13353086	DEGS	5	78	64.1	0	4782
13353090	DEGS	5	65	53.5	0	4732
13353107	DEGS	5	21.9	18.1	0	4026
13353156	DEGS	5	41	33.8	0	4602
13353166	DEGS	5	36.6	30.2	0	4937
13353205	DEGS	5	73.9	60.8	0	4569
13353225	DEGS	5	63.4	52.2	0	4466
13353240	DEGS	5	43.6	35.9	0	5074
13353263	DEGS	5	125.7	140	0	4563
13353271	DEGS	5	103.8	100	0	4124
13353283	DEGS	5	28.3	23.4	0	4522
13353373	DEGS	5	22.7	18.8	0	4028
13353377	DEGS	5	96.1	85.9	0	4264
13353421	DEGS	5	39	32.2	1	580
13353475	DEGS	5	56.3	46.3	0	4054
13353480	DEGS	5	22.5	18.6	0	4746
13353483	DEGS	5	56.7	46.7	0	4418
13353492	DEGS	5	20.8	17.2	0	4958
13353552	DEGS	5	70.2	57.7	0	4776
13353558	DEGS	5	105.4	103	0	4545
13353596	DEGS	5	37.6	31	0	4450
13353609	DEGS	5	56.6	46.6	0	5051
13353669	DEGS	5	21.2	17.6	0	4615
13353676	DEGS	5	96.1	85.9	1	515
13353682	DEGS	5	49.9	41.1	0	4465
13353759	DEGS	5	37.1	30.6	0	3927
13353849	DEGS	5	29	24	0	4159
13353868	DEGS	5	133.9	155	0	4046
13353932	DEGS	5	68.3	56.2	0	4478

13353939	DEGS	5	54.5	44.9	0	4557
13353942	DEGS	5	87.8	72.2	0	4663
13354016	DEGS	5	100.4	93.9	0	3868
13354041	DEGS	5	57	46.9	0	4645
13354065	DEGS	5	68.7	56.5	0	4096
13354075	DEGS	5	126.2	141	0	4112
13354098	DEGS	5	61.6	50.7	0	4816
13354105	DEGS	5	44.8	36.9	0	4782
13354125	DEGS	5	75.2	61.8	0	4544
13354170	DEGS	5	78.1	64.2	0	4740
13354171	DEGS	5	16.2	13.5	0	4478
13354177	DEGS	5	27.5	22.7	0	4426
13354181	DEGS	5	40.6	33.5	0	4774
13354182	DEGS	5	37.8	31.2	0	4713
13354215	DEGS	5	102.1	97	0	4004
13354231	DEGS	5	45.5	37.5	0	3812
13354238	DEGS	5	63.3	52.1	0	4127
13354257	DEGS	5	131.7	151	0	3811
13354280	DEGS	5	105.4	103	0	4776
13354313	DEGS	5	19.8	16.4	0	4615
13354325	DEGS	5	36.5	30.1	0	4351
13354348	DEGS	5	100.8	94.5	0	4631
13354360	DEGS	5	56	46.1	0	4349
13354399	DEGS	5	39.2	32.3	0	4440
13354405	DEGS	5	56.6	46.6	0	4156
13354420	DEGS	5	92.4	79.2	0	4526
13354498	DEGS	5	80.4	66.1	0	5044
13354529	DEGS	5	73.4	60.4	0	4667
13354589	DEGS	5	45.2	37.2	0	4293
13354600	DEGS	5	70.4	57.9	0	4783
13354629	DEGS	5	18.1	15	0	4995
13354642	DEGS	5	94	82.2	0	4731
13354726	DEGS	5	136.1	159	0	4021
13354737	DEGS	5	88.4	72.7	0	4703
13354739	DEGS	5	112.5	116	0	4038
13354791	DEGS	5	38.2	31.5	0	4891
13354819	DEGS	5	102.3	97.4	0	4376
13354848	DEGS	5	44.7	36.8	0	4883
13354861	DEGS	5	81.1	66.7	0	4296
13354888	DEGS	5	59.7	49.1	0	4020
13354942	DEGS	5	160.2	203	0	4653
13354951	DEGS	5	77.3	63.6	0	4378
13354999	DEGS	5	92.1	78.6	0	3988
13355016	DEGS	5	107.1	106	0	4734
13355123	DEGS	5	81.7	67.2	0	3896
13355145	DEGS	5	69.4	57.1	0	4777
13355151	DEGS	5	66.4	54.6	0	4412
13355153	DEGS	5	17.6	14.6	0	4030
13355157	DEGS	5	78.3	64.4	0	4811
13355168	DEGS	5	93.1	80.4	0	3829

13355185	DEGS	5	43.1	35.5	0	4614
13355199	DEGS	5	40.5	33.4	0	4790
13355264	DEGS	5	58.4	48.1	0	4388
13355324	DEGS	5	60.9	50.1	0	4527
13355358	DEGS	5	35.8	29.5	0	4543
13355383	DEGS	5	70.4	57.9	0	4112
13355413	DEGS	5	96.3	86.4	0	4818
13355416	DEGS	5	55.6	45.8	0	4714
13355456	DEGS	5	63.6	52.3	0	4925
13355460	DEGS	5	54.8	45.1	0	3930
13355465	DEGS	5	43.6	35.9	0	4110
13355472	DEGS	5	80.4	66.1	1	3236
13355482	DEGS	5	53.3	43.9	0	4382
13355509	DEGS	5	43.6	35.9	0	4245
13355518	DEGS	5	44.2	36.4	0	4493
13355525	DEGS	5	36.7	30.3	0	4687
13355554	DEGS	5	90.1	75	0	3931
13355555	DEGS	5	40.2	33.1	0	4968
13355556	DEGS	5	124	137	0	4734
13355592	DEGS	5	25.8	21.3	0	4417
13355615	DEGS	5	99	91.3	0	4244
13355625	DEGS	5	50.9	41.9	0	3830
13355652	DEGS	5	74.3	61.1	1	4112
13355691	DEGS	5	74.3	61.1	0	4691
13355766	DEGS	5	109.8	111	0	4546
13355840	DEGS	5	31	25.6	1	1055
13355866	DEGS	5	63.4	52.2	0	4796
13355894	DEGS	5	51.6	42.5	0	3854
13355904	DEGS	5	47.2	38.9	0	4387
13355910	DEGS	5	40.3	33.2	0	4446
13355914	DEGS	5	103.8	100	0	4521
13355932	DEGS	5	28.6	23.6	0	5052
13355935	DEGS	5	67	55.1	0	4470
13356002	DEGS	5	97.6	88.7	0	4238
13356020	DEGS	5	45	37.1	0	4594
13356043	DEGS	5	43.2	35.6	0	4526
13356092	DEGS	5	26.2	21.7	0	4572
13356109	DEGS	5	113.1	117	0	4380
13356169	DEGS	5	43.9	36.2	0	4222
13356185	DEGS	5	72.7	59.8	0	4845
13356205	DEGS	5	91.5	77.6	0	4879
13356260	DEGS	5	40.4	33.3	0	4568
13356295	DEGS	5	51	42	0	4463
13356314	DEGS	5	42.8	35.3	0	5039
13356386	DEGS	5	65.6	54	0	3911
13356397	DEGS	5	25	20.7	0	4124
13356431	DEGS	5	104.9	102	0	4656
13356466	DEGS	5	45.3	37.3	0	4778
13356580	DEGS	5	39.5	32.6	1	3053
13356588	DEGS	5	23	19	0	4627

13356616	DEGS	5	106	104	0	4047
13356621	DEGS	5	18.1	15	0	4716
13356622	DEGS	5	13.9	11.6	0	4045
13356651	DEGS	5	33.1	27.3	0	4160
13356653	DEGS	5	53.8	44.3	0	3930
13356666	DEGS	5	66.5	54.7	0	4374
13356721	DEGS	5	99.9	92.9	0	4623
13356777	DEGS	5	75.6	62.2	0	4374
13356814	DEGS	5	125.1	139	0	4536
13356850	DEGS	5	31.2	25.8	0	4018
13356859	DEGS	5	67.3	55.4	0	4009
13356873	DEGS	5	89.4	73.7	0	4569
13356926	DEGS	5	27	22.3	0	4481
13356964	DEGS	5	90.7	76.1	0	4398
13356994	DEGS	5	95.8	85.4	0	4347
13357004	DEGS	5	38.9	32.1	0	5043
13357015	DEGS	5	26	21.5	0	5066
13357037	DEGS	5	37.2	30.7	0	4223
13357120	DEGS	5	34	28.1	0	4548
13357125	DEGS	5	74.3	61.1	0	5005
13357149	DEGS	5	127.3	143	0	4094
13357182	DEGS	5	47.5	39.1	0	4727
13357222	DEGS	5	32.7	27	1	2821
13357277	DEGS	5	17.5	14.5	0	3928
13357323	DEGS	5	136.1	159	0	4222
13357333	DEGS	5	110.3	112	0	4640
13357339	DEGS	5	40.6	33.5	0	4798
13357395	DEGS	5	61.4	50.5	0	4740
13357408	DEGS	5	59.9	49.3	0	4603
13357429	DEGS	5	20.4	16.9	0	4895
13357445	DEGS	5	29	24	0	3884
13357483	DEGS	5	53	43.6	0	4746
13357530	DEGS	5	66	54.3	0	4653
13357560	DEGS	5	133.9	155	0	4026
13357590	DEGS	5	10.8	9	0	3672
13357626	DEGS	5	44.3	36.5	0	4202
13357629	DEGS	5	18.7	15.5	0	4527
13357635	DEGS	5	38	31.3	0	4419
13357671	DEGS	5	54.2	44.6	0	4524
13357686	DEGS	5	88.4	72.7	0	4380
13357701	DEGS	5	53	43.6	0	4250
13357813	DEGS	5	46.4	38.2	0	4131
13357834	DEGS	5	28.7	23.7	0	4565
13357862	DEGS	5	114.7	120	0	3811
13357949	DEGS	5	28.8	23.8	0	4025
13357973	DEGS	5	56.1	46.2	0	4617
13357974	DEGS	5	49	40.4	0	4563
13357982	DEGS	5	84.7	69.6	0	4734
13357988	DEGS	5	35.8	29.5	0	4973
13358013	DEGS	5	44.7	36.8	0	4221

13358126	DEGS	5	16.2	13.5	0	4481
13358134	DEGS	5	100.7	94.3	0	4100
13358149	DEGS	5	97.1	87.8	0	4125
13358200	DEGS	5	39	32.2	0	3818
13358203	DEGS	5	48.6	40	0	4601
13358230	DEGS	5	58.6	48.2	0	4093
13358275	DEGS	5	42.6	35.1	0	4597
13358301	DEGS	5	50.6	41.7	0	4419
13358369	DEGS	5	105.4	103	0	4734
13358417	DEGS	5	107.1	106	0	4347
13358437	DEGS	5	103.4	99.4	0	3837
13358494	DEGS	5	16.5	13.7	0	4294
13358540	DEGS	5	43.8	36.1	0	4699
13358591	DEGS	5	49.3	40.6	0	4560
13358597	DEGS	5	130.6	149	0	4954
13358614	DEGS	5	39.9	32.9	0	4239
13358642	DEGS	5	81	66.6	0	4773
13358708	DEGS	5	107.1	106	0	4208
13358755	DEGS	5	22.6	18.7	0	4026
13358767	DEGS	5	41.5	34.2	0	4736
13358813	DEGS	5	7.1	6	0	4972
13358855	DEGS	5	108.7	109	0	4880
13358878	DEGS	5	95.7	85.2	0	4201
13358879	DEGS	5	27.7	22.9	0	4206
13358890	DEGS	5	46.6	38.4	0	4331
13358973	DEGS	5	76.4	62.8	0	4573
13358980	DEGS	5	57.8	47.6	0	3935
13359006	DEGS	5	33.1	27.3	0	4117
13359066	DEGS	5	58	47.7	0	4022
13359080	DEGS	5	46.1	38	0	4893
13359119	DEGS	5	18.6	15.4	0	4597
13359127	DEGS	5	41.4	34.1	0	4443
13359176	DEGS	5	60	49.4	0	4296
13359178	DEGS	5	34.3	28.3	0	4153
13359187	DEGS	5	101.6	96	0	4599
13359191	DEGS	5	135	157	0	4651
13359209	DEGS	5	7	5.9	0	4592
13359254	DEGS	5	81	66.6	0	3927
13359256	DEGS	5	46.9	38.6	0	4210
13359257	DEGS	5	65	53.5	0	3815
13359293	DEGS	5	50.3	41.4	0	4292
13359314	DEGS	5	17.6	14.6	0	4327
13359316	DEGS	5	42.2	34.8	0	4272
13359379	DEGS	5	55.5	45.7	0	3792
13359408	DEGS	5	58.7	48.3	0	4566
13359413	DEGS	5	30.4	25.1	0	4616
13359425	DEGS	5	54.5	44.9	0	4778
13359430	DEGS	5	26	21.5	0	4030
13359447	DEGS	5	76.5	62.9	0	4200
13359490	DEGS	5	55.9	46	0	4565

13359521	DEGS	5	109.8	111	0	4763
13359532	DEGS	5	76.1	62.6	0	4021
13359595	DEGS	5	18	14.9	1	4193
13359610	DEGS	5	105.4	103	0	4957
13359637	DEGS	5	18.7	15.5	0	4991
13359664	DEGS	5	22.2	18.4	0	4142
13359683	DEGS	5	87.8	72.2	0	3930
13359684	DEGS	5	73.6	60.5	0	3932
13359686	DEGS	5	75.8	62.3	0	4603
13359690	DEGS	5	33.3	27.5	0	4882
13359780	DEGS	5	43.4	35.8	0	5063
13359791	DEGS	5	63.4	52.2	0	5041
13359798	DEGS	5	50.6	41.7	0	4629
13359825	DEGS	5	104.3	101	0	4819
13359874	DEGS	5	34.2	28.2	0	5039
13359884	DEGS	5	39	32.2	0	4025
13359895	DEGS	5	38.6	31.8	0	4625
13359900	DEGS	5	97.3	88.1	0	4881
13359928	DEGS	5	45.8	37.7	0	4486
13359938	DEGS	5	26.1	21.6	0	4025
13359980	DEGS	5	81.3	66.8	0	4522
13360016	DEGS	5	43.1	35.5	1	1933
13360018	DEGS	5	30	24.8	0	4715
13360029	DEGS	5	92.3	79.1	0	4374
13360090	DEGS	5	46.7	38.5	0	4229
13360103	DEGS	5	93.9	82	0	4823
13360109	DEGS	5	122.9	135	0	4817
13360125	DEGS	5	79.1	65	0	5041
13360169	DEGS	5	58.1	47.8	0	4521
13360171	DEGS	5	55.3	45.5	0	4274
13360174	DEGS	5	38.3	31.6	0	4999
13360193	DEGS	5	108.7	109	0	4008
13360204	DEGS	5	101.8	96.4	0	3784
13360228	DEGS	5	59.5	49	0	4736
13360252	DEGS	5	31.2	25.8	0	4177
13360315	DEGS	5	105.4	103	0	4736
13360336	DEGS	5	59.9	49.3	1	1930
13360352	DEGS	5	145.4	176	0	3809
13360368	DEGS	5	92.5	79.4	1	2933
13360376	DEGS	5	46.5	38.3	0	4243
13360405	DEGS	5	37.6	31	0	4662
13360443	DEGS	5	96.5	86.7	0	4133
13360455	DEGS	5	49.4	40.7	0	4096
13360457	DEGS	5	78.8	64.8	0	4691
13360465	DEGS	5	101.3	95.4	0	4750
13360525	DEGS	5	54.7	45	0	4111
13360527	DEGS	5	22.1	18.3	0	4980
13360597	DEGS	5	130.1	148	1	2042
13360598	DEGS	5	37.3	30.8	0	3812
13360618	DEGS	5	47.5	39.1	0	4537

13360622	DEGS	5	55.5	45.7	0	3915
13360629	DEGS	5	36.7	30.3	0	3867
13360675	DEGS	5	32.2	26.6	0	4160
13360725	DEGS	5	104.9	102	0	4158
13360749	DEGS	5	62	51	0	4616
13360781	DEGS	5	57.1	47	0	4616
13360786	DEGS	5	43	35.4	0	4724
13360884	DEGS	5	53.6	44.1	1	2593
13360900	DEGS	5	88.2	72.5	0	4883
13360904	DEGS	5	24.3	20.1	1	3105
13360974	DEGS	5	15.4	12.8	0	4481
13360985	DEGS	5	58.8	48.4	0	5012
13360986	DEGS	5	40.2	33.1	0	4021
13361017	DEGS	5	49	40.4	0	4774
13361021	DEGS	5	43.7	36	1	1789
13361036	DEGS	5	77.3	63.6	0	5063
13361037	DEGS	5	43.1	35.5	0	3929
13361058	DEGS	5	72.2	59.4	1	3774
13361078	DEGS	5	32.3	26.7	1	2892
13361109	DEGS	5	33.9	28	1	4227
13361141	DEGS	5	43.1	35.5	0	4271
13361156	DEGS	5	19.3	16	0	4117
13361170	DEGS	5	68.7	56.5	0	4100
13361198	DEGS	5	94.7	83.5	0	4471
13361269	DEGS	5	48.7	40.1	0	5063
13361287	DEGS	5	75.9	62.4	0	4201
13361311	DEGS	5	54.5	44.9	0	4543
13361313	DEGS	5	96.1	86	0	4047
13361324	DEGS	5	53	43.6	0	4880
13361349	DEGS	5	69.1	56.8	0	4775
13361369	DEGS	5	33	27.2	1	4473
13361370	DEGS	5	72.6	59.7	0	4628
13361400	DEGS	5	44	36.3	0	4783
13361408	DEGS	5	45.6	37.6	0	4524
13361424	DEGS	5	16.4	13.6	0	4348
13361432	DEGS	5	84.8	69.7	0	3787
13361453	DEGS	5	66.7	54.9	0	4601
13361474	DEGS	5	64.4	53	0	4122
13361481	DEGS	5	42.5	35	0	4300
13361501	DEGS	5	73.3	60.3	0	3925
13361509	DEGS	5	24.3	20.1	0	4471
13361538	DEGS	5	21.1	17.5	0	4299
13361552	DEGS	5	78	64.1	0	4590
13361581	DEGS	5	75.2	61.8	0	4653
13361592	DEGS	5	42.6	35.1	0	4735
13361603	DEGS	5	32	26.4	0	4445
13361609	DEGS	5	19.7	16.3	0	5003
13361638	DEGS	5	17.8	14.8	0	4116
13361673	DEGS	5	30.1	24.9	0	4601
13361676	DEGS	5	65.9	54.2	0	4099

13361706	DEGS	5	22.2	18.4	0	4327
13361714	DEGS	5	22.2	18.4	0	5051
13361723	DEGS	5	45	37.1	0	4775
13361732	DEGS	5	83.8	68.9	0	4320
13361759	DEGS	5	16	13.3	0	4626
13361790	DEGS	5	47	38.7	0	4052
13361792	DEGS	5	33.7	27.8	0	3831
13361815	DEGS	5	62.1	51.1	0	4216
13361867	DEGS	5	17.5	14.5	0	4628
13361883	DEGS	5	78.2	64.3	0	4417
13361928	DEGS	5	36.7	30.3	0	4522
13361942	DEGS	5	46.1	38	0	4780
13361965	DEGS	5	34.9	28.8	0	4560
13361980	DEGS	5	35.6	29.4	0	4327
13362029	DEGS	5	50.4	41.5	1	2609
13362041	DEGS	5	60.5	49.8	0	3864
13362071	DEGS	5	75.6	62.2	1	1585
13362127	DEGS	5	35.2	29	0	4378
13362181	DEGS	5	106	104	0	4267
13362199	DEGS	5	26.4	21.8	0	4776
13362210	DEGS	5	43.6	35.9	0	3813
13362227	DEGS	5	27	22.3	0	4648
13362228	DEGS	5	127.9	144	0	4539
13362274	DEGS	5	126.8	142	0	4273
13362281	DEGS	5	48.9	40.3	0	5062
13362298	DEGS	5	125.1	139	0	5066
13362350	DEGS	5	54.4	44.8	0	4393
13362430	DEGS	5	33	27.2	0	4704
13362472	DEGS	5	42.6	35.1	0	4468
13362518	DEGS	5	18.6	15.4	0	3810
13362592	DEGS	5	102.5	97.7	0	5021
13362638	DEGS	5	108.7	109	0	4768
13362646	DEGS	5	65.8	54.1	0	3672
13362651	DEGS	5	99.7	92.6	0	4603
13362713	DEGS	5	102.4	97.5	0	4005
13362742	DEGS	5	37.2	30.7	0	4545
13362775	DEGS	5	40.9	33.7	0	4563
13362784	DEGS	5	105.4	103	0	4833
13362797	DEGS	5	139.9	166	0	4539
13362801	DEGS	5	46.7	38.5	0	4023
13362888	DEGS	5	133.9	155	0	4224
13362894	DEGS	5	31.5	26	1	2569
13362909	DEGS	5	103.8	100	0	4398
13362939	DEGS	5	37.6	31	0	4762
13362946	DEGS	5	124	137	0	4395
13363044	DEGS	5	17.6	14.6	0	4208
13363059	DEGS	5	18.7	15.5	0	4762
13363086	DEGS	5	26.5	21.9	0	4269
13363143	DEGS	5	42	34.6	0	4474
13363178	DEGS	5	114.2	119	0	4879

13363202	DEGS	5	40	33	0	4296
13363215	DEGS	5	40.8	33.6	0	4140
13363236	DEGS	5	46	37.9	0	5042
13363259	DEGS	5	99	91.3	0	4598
13363281	DEGS	5	33.2	27.4	0	4650
13363337	DEGS	5	66.3	54.5	0	4730
13363353	DEGS	5	42.1	34.7	0	3927
13363376	DEGS	5	67.7	55.7	0	4018
13363380	DEGS	5	104.3	101	0	4602
13363383	DEGS	5	18	14.9	0	3929
13363402	DEGS	5	34	28.1	1	958
13363426	DEGS	5	112	115	0	4094
13363480	DEGS	5	137.2	161	0	4750
13363504	DEGS	5	53.6	44.1	0	4599
13363540	DEGS	5	47.3	39	0	3930
13363560	DEGS	5	76	62.5	0	4098
13363572	DEGS	5	46.5	38.3	0	4576
13363640	DEGS	5	43.9	36.2	0	4728
13363680	DEGS	5	74.8	61.5	0	4373
13363707	DEGS	5	23.2	19.2	0	4096
13363780	DEGS	5	30.9	25.5	1	1970
13363802	DEGS	5	81.7	67.2	0	4293
13363825	DEGS	5	72.2	59.4	0	4145
13363885	DEGS	5	61.4	50.5	0	4812
13363919	DEGS	5	68	55.9	0	4566
13363927	DEGS	5	112	115	0	4094
13363928	DEGS	5	45.4	37.4	0	4600
13363935	DEGS	5	50.9	41.9	0	4421
13363971	DEGS	5	85.3	70.1	0	4561
13363989	DEGS	5	84.1	69.1	0	4591
13364015	DEGS	5	18	14.9	0	4449
13364021	DEGS	5	64.1	52.7	0	4438
13364028	DEGS	5	24.7	20.4	0	4211
13364029	DEGS	5	112	115	0	4651
13364071	DEGS	5	16.5	13.7	0	4349
13364188	DEGS	5	27	22.3	1	2460
13364200	DEGS	5	58.3	48	0	4989
13364263	DEGS	5	39.7	32.7	0	4784
13364267	DEGS	5	66.7	54.9	0	4942
13364399	DEGS	5	81.6	67.1	0	4676
13364412	DEGS	5	90.9	76.4	0	4786
13364456	DEGS	5	33.3	27.5	0	4897
13364457	DEGS	5	92.3	79	0	3831
13364462	DEGS	5	79.9	65.7	0	4421
13364556	DEGS	5	40.6	33.5	0	4742
13364573	DEGS	5	38.4	31.7	0	4818
13364611	DEGS	5	37.3	30.8	0	4193
13364637	DEGS	5	49.3	40.6	0	4626
13364649	DEGS	5	7	5.9	0	4784
13364680	DEGS	5	36.8	30.4	0	4123

13364732	DEGS	5	54.8	45.1	0	4329
13364736	DEGS	5	44.8	36.9	1	3783
13364748	DEGS	5	42.7	35.2	0	4597
13364772	DEGS	5	29.4	24.3	0	3929
13364786	DEGS	5	8.3	7	1	1950
13364810	DEGS	5	57.5	47.3	0	4099
13364816	DEGS	5	41.7	34.4	0	4682
13364827	DEGS	5	101.3	95.5	0	4437
13364866	DEGS	5	46.9	38.6	0	4328
13364924	DEGS	5	71.6	58.9	0	4923
13364951	DEGS	5	40.8	33.6	0	4380
13364991	DEGS	5	85.4	70.2	0	4406
13364996	DEGS	5	99.6	92.4	0	4006
13365000	DEGS	5	65.9	54.2	1	4542
13365078	DEGS	5	47.3	39	0	4629
13365092	DEGS	5	96	85.8	0	4699
13365106	DEGS	5	211.6	297	0	4652
13365126	DEGS	5	103	98.5	0	4653
13365165	DEGS	5	90.8	76.2	0	4598
13365200	DEGS	5	50.2	41.3	0	4476
13365294	DEGS	5	59.7	49.1	0	3788
13365306	DEGS	5	24	19.9	0	3898
13365309	DEGS	5	31.6	26.1	0	4700
13365320	DEGS	5	96.4	86.6	0	5015
13365321	DEGS	5	92.1	78.7	0	4701
13365335	DEGS	5	63.1	51.9	0	4139
13365336	DEGS	5	90.2	75.2	0	4375
13365378	DEGS	5	99.7	92.6	0	4240
13365380	DEGS	5	46	37.9	0	4588
13365396	DEGS	5	44.5	36.7	0	4514
13365399	DEGS	5	42.6	35.1	0	4475
13365405	DEGS	5	42.5	35	0	4525
13365409	DEGS	5	99.8	92.7	0	4026
13365433	DEGS	5	24.4	20.2	0	4820
13365487	DEGS	5	17.6	14.6	0	3809
13365529	DEGS	5	86.6	71.2	0	4564
13365567	DEGS	5	52.3	43.1	0	4029
13365597	DEGS	5	42.6	35.1	0	3929
13365607	DEGS	5	16.5	13.7	0	4118
13365610	DEGS	5	17.7	14.7	0	4025
13365654	DEGS	5	38.6	31.8	0	4883
13365685	DEGS	5	142.6	171	0	4775
13365719	DEGS	5	72.6	59.7	0	4712
13365768	DEGS	5	73	60	0	4877
13365770	DEGS	5	16.1	13.4	0	4007
13365778	DEGS	5	96.7	87.1	0	4174
13365783	DEGS	5	53.9	44.4	0	4327
13365801	DEGS	5	42.8	35.3	0	3887
13365802	DEGS	5	115.3	121	0	4537
13365823	DEGS	5	25	20.7	1	2293

13365828	DEGS	5	25	20.7	0	4646
13365859	DEGS	5	110.9	113	0	4048
13365872	DEGS	5	51.6	42.5	1	3795
13365933	DEGS	5	14.5	12.1	0	4392
13365948	DEGS	5	95.5	84.8	0	4327
13365954	DEGS	5	49.5	40.8	0	4444
13365965	DEGS	5	89.8	74.5	0	3988
13365968	DEGS	5	32.7	27	1	1057
13365982	DEGS	5	104.9	102	0	4540
13365988	DEGS	5	33.1	27.3	0	4694
13365991	DEGS	5	27.2	22.5	0	4649
13365997	DEGS	5	73.8	60.7	0	3817
13366053	DEGS	5	67.3	55.4	0	4234
13366056	DEGS	5	91.1	76.8	0	4134
13366059	DEGS	5	34.3	28.3	0	4439
13366070	DEGS	5	80.8	66.4	0	4774
13366074	DEGS	5	72	59.2	0	4779
13366102	DEGS	5	129	146	0	3932
13366116	DEGS	5	40.4	33.3	0	4479
13366123	DEGS	5	46.5	38.3	0	4401
13366130	DEGS	5	31.1	25.7	0	4525
13366143	DEGS	5	108.2	108	0	4006
13366167	DEGS	5	44.5	36.7	1	3566
13366217	DEGS	5	23.4	19.4	0	4713
13366246	DEGS	5	87.2	71.7	0	4895
13366317	DEGS	5	25.3	20.9	0	3931
13366358	DEGS	5	31.4	25.9	0	3925
13366388	DEGS	5	25.9	21.4	0	4522
13366393	DEGS	5	31.9	26.3	0	4895
13366402	DEGS	5	46.6	38.4	0	4773
13366443	DEGS	5	109.3	110	0	4018
13366463	DEGS	5	17.6	14.6	0	3926
13366501	DEGS	5	33.6	27.7	1	4154
13366554	DEGS	5	65.5	53.9	0	5045
13366571	DEGS	5	62.6	51.5	0	4126
13366577	DEGS	5	5.8	4.9	1	2558
13366580	DEGS	5	92.5	79.4	0	4572
13366608	DEGS	5	142.6	171	0	4540
13366655	DEGS	5	48.8	40.2	0	4735
13366680	DEGS	5	52.8	43.5	0	3900
13366740	DEGS	5	46.9	38.6	0	4602
13366749	DEGS	5	59.4	48.9	0	3819
13366753	DEGS	5	94	82.2	0	4154
13366754	DEGS	5	38.3	31.6	0	4448
13366788	DEGS	5	89.5	74	0	4539
13366826	DEGS	5	51.4	42.3	0	4687
13366885	DEGS	5	97.3	88.1	0	4398
13366962	DEGS	5	30	24.8	0	4627
13366998	DEGS	5	104.3	101	0	4350
13367023	DEGS	5	67.8	55.8	0	4665

13367103	DEGS	5	18.7	15.5	0	4347
13367126	DEGS	5	32.2	26.6	0	4209
13367149	DEGS	5	27.3	22.6	0	4775
13367207	DEGS	5	70.8	58.2	0	4895
13367286	DEGS	5	53.6	44.1	0	4816
13367304	DEGS	5	73.7	60.6	0	3987
13367311	DEGS	5	136.1	159	0	4223
13367403	DEGS	5	89.2	73.3	0	4603
13367413	DEGS	5	57.7	47.5	0	3982
13367415	DEGS	5	23.9	19.8	0	4478
13367484	DEGS	5	34.5	28.5	0	4618
13367553	DEGS	5	33	27.2	0	4776
13367557	DEGS	5	38.1	31.4	0	3929
13367704	DEGS	5	83.2	68.4	0	4121
13367714	DEGS	5	17.5	14.5	0	4569
13367719	DEGS	5	94.1	82.4	0	4223
13367726	DEGS	5	34.9	28.8	0	4420
13367769	DEGS	5	17.8	14.8	1	817
13367806	DEGS	5	129	146	0	4566
13367833	DEGS	5	67.3	55.4	0	5058
13367858	DEGS	5	91.5	77.5	0	4475
13367893	DEGS	5	68.1	56	0	4025
13367917	DEGS	5	45.6	37.6	0	4366
13367921	DEGS	5	97.9	89.3	0	4354
13367941	DEGS	5	41.5	34.2	0	3927
13367958	DEGS	5	16.2	13.5	0	4218
13367971	DEGS	5	46.1	38	0	4270
13368049	DEGS	5	18.2	15.1	0	4349
13368059	DEGS	5	37.5	30.9	0	4944
13368066	DEGS	5	56	46.1	0	4784
13368073	DEGS	5	70.8	58.2	0	4584
13368118	DEGS	5	72.6	59.7	0	4609
13368124	DEGS	5	92.7	79.7	0	4147
13368142	DEGS	5	83.2	68.4	0	4302
13368143	DEGS	5	34.9	28.8	0	4892
13368202	DEGS	5	29.7	24.5	0	4446
13368206	DEGS	5	43.4	35.8	0	4608
13368250	DEGS	5	25	20.7	0	3791
13368275	DEGS	5	54.3	44.7	0	4266
13368335	DEGS	5	62.8	51.7	0	3830
13368350	DEGS	5	43.1	35.5	0	4685
13368353	DEGS	5	72.3	59.5	0	4334
13368365	DEGS	5	99.7	92.5	0	4297
13368368	DEGS	5	115.3	121	0	3915
13368413	DEGS	5	80.5	66.2	0	4211
13368427	DEGS	5	57	46.9	0	3987
13368545	DEGS	5	64.2	52.8	0	4394
13368567	DEGS	5	129	146	1	1964
13368568	DEGS	5	46.7	38.5	0	4786
13368574	DEGS	5	105.4	103	0	4273

13368600	DEGS	5	106.5	105	0	4823
13368611	DEGS	5	71.7	59	0	4468
13368612	DEGS	5	31.5	26	0	4573
13368617	DEGS	5	92.2	78.8	0	5044
13368621	DEGS	5	39.8	32.8	0	4819
13368623	DEGS	5	94.4	82.9	0	3785
13368627	DEGS	5	18.4	15.3	0	4786
13368703	DEGS	5	56.9	46.8	0	4447
13368704	DEGS	5	95.8	85.4	0	4056
13368709	DEGS	5	88.4	72.7	0	4187
13368729	DEGS	5	14.5	12.1	0	3931
13368731	DEGS	5	73.7	60.6	0	4209
13368740	DEGS	5	53.6	44.1	0	4019
13368750	DEGS	5	70.4	57.9	0	4440
13368759	DEGS	5	37.7	31.1	0	4714
13368802	DEGS	5	79.4	65.3	0	4200
13368804	DEGS	5	38.9	32.1	0	4119
13368816	DEGS	5	80.5	66.2	0	3814
13368818	DEGS	5	40.6	33.5	0	4391
13368828	DEGS	5	60.4	49.7	0	4327
13368853	DEGS	5	47.1	38.8	1	2251
13368859	DEGS	5	93.4	81	0	4300
13368922	DEGS	5	97.4	88.4	0	3916
13368956	DEGS	5	54.9	45.2	0	4049
13368960	DEGS	5	55.4	45.6	1	855
13368974	DEGS	5	95.5	84.9	1	3192
13368983	DEGS	5	124	137	0	4212
13369007	DEGS	5	47	38.7	0	4270
13369016	DEGS	5	39.5	32.6	0	3818
13369032	DEGS	5	58.8	48.4	0	5023
13369045	DEGS	5	58.4	48.1	0	4419
13369047	DEGS	5	31.1	25.7	0	4130
13369074	DEGS	5	5.8	4.9	1	2727
13369088	DEGS	5	26	21.5	0	4630
13369102	DEGS	5	82.5	67.8	1	2846
13369114	DEGS	5	154.1	192	1	4283
13369118	DEGS	5	51.3	42.2	0	4662
13369120	DEGS	5	149.8	184	0	4268
13369140	DEGS	5	42	34.6	0	4521
13369157	DEGS	5	121.3	132	0	4541
13369177	DEGS	5	18.7	15.5	0	4487
13369198	DEGS	5	97.2	88	0	4004
13369200	DEGS	5	63.8	52.5	0	4601
13369240	DEGS	5	95.7	85.2	1	304
13369254	DEGS	5	45.3	37.3	0	4744
13369266	DEGS	5	41.5	34.2	0	4393
13369343	DEGS	5	44.7	36.8	0	4440
13369354	DEGS	5	5.8	4.9	0	4527
13369355	DEGS	5	57.8	47.6	0	4488
13369372	DEGS	5	28.1	23.2	0	4756

13369407	DEGS	5	37.3	30.8	0	4432
13369433	DEGS	5	94.8	83.6	0	4475
13369434	DEGS	5	66.1	54.4	0	4527
13369475	DEGS	5	120.8	131	0	4030
13369480	DEGS	5	38.3	31.6	0	4736
13369498	DEGS	5	36.8	30.4	0	4895
13369531	DEGS	5	173.3	227	0	4647
13369561	DEGS	5	43	35.4	0	4443
13369564	DEGS	5	42.1	34.7	0	4666
13369568	DEGS	5	59.8	49.2	0	4565
13369573	DEGS	5	99.1	91.4	0	4114
13369586	DEGS	5	85.5	70.3	0	4421
13369600	DEGS	5	52.5	43.2	0	4683
13369617	DEGS	5	100.8	94.5	0	3849
13369672	DEGS	5	37.3	30.8	0	5065
13369716	DEGS	5	91.9	78.3	0	4096
13369749	DEGS	5	109.8	111	1	451
13369786	DEGS	5	32.7	27	0	4772
13369806	DEGS	5	45.5	37.5	0	4774
13369815	DEGS	5	90.3	75.3	0	4734
13369889	DEGS	5	107.6	107	0	4388
13369906	DEGS	5	112	115	0	4223
13369914	DEGS	5	27.6	22.8	0	4057
13369959	DEGS	5	53.3	43.9	0	4739
13369993	DEGS	5	44	36.3	0	5042
13370032	DEGS	5	72.6	59.7	0	4329
13370047	DEGS	5	45.2	37.2	0	4523
13370058	DEGS	5	47.8	39.4	0	5105
13370060	DEGS	5	106.5	105	0	3911
13370072	DEGS	5	52.5	43.2	0	4744
13370085	DEGS	5	44	36.3	0	4598
13370099	DEGS	5	112	115	0	3788
13370113	DEGS	5	21.2	17.6	0	4023
13370127	DEGS	5	70.8	58.2	0	4533
13370132	DEGS	5	46	37.9	1	3665
13370144	DEGS	5	50.9	41.9	0	4020
13370153	DEGS	5	94	82.2	1	616
13370158	DEGS	5	51.4	42.3	0	3903
13370160	DEGS	5	33.4	27.6	0	4226
13370205	DEGS	5	63.9	52.6	0	3670
13370277	DEGS	5	42.7	35.2	0	4196
13370299	DEGS	5	93.7	81.5	0	3912
13370321	DEGS	5	70.5	58	0	4160
13370322	DEGS	5	44.3	36.5	0	4786
13370333	DEGS	5	85.8	70.5	0	4029
13370363	DEGS	5	125.1	139	0	4221
13370384	DEGS	5	103.6	99.7	0	3809
13370407	DEGS	5	65.4	53.8	0	3866
13370410	DEGS	5	96.4	86.5	0	4722
13370459	DEGS	5	109.8	111	0	4094

13370499	DEGS	5	54.2	44.6	0	4523
13370500	DEGS	5	38.3	31.6	0	4713
13370529	DEGS	5	25.6	21.2	0	4926
13370665	DEGS	5	91.2	77.1	0	4731
13370667	DEGS	5	50	41.2	0	4702
13370757	DEGS	5	98.4	90.1	0	3868
13370827	DEGS	5	147.6	180	0	3926
13370837	DEGS	5	71	58.4	0	4764
13370863	DEGS	5	78	64.1	0	4200
13370867	DEGS	5	78.2	64.3	1	2862
13370878	DEGS	5	31.7	26.2	0	4731
13370879	DEGS	5	47	38.7	0	4947
13370942	DEGS	5	95.6	85	0	3868
13370947	DEGS	5	36	29.7	0	4662
13370984	DEGS	5	27.5	22.7	0	4347
13371019	DEGS	5	76.6	63	0	4212
13371036	DEGS	5	43.1	35.5	0	4665
13371066	DEGS	5	93.4	81	0	4632
13371086	DEGS	5	18.9	15.7	0	4513
13371094	DEGS	5	37.1	30.6	0	4331
13371122	DEGS	5	81.5	67	0	4273
13371151	DEGS	5	102.1	97	0	4096
13371155	DEGS	5	67.5	55.5	0	4947
13371158	DEGS	5	110.3	112	0	4239
13371171	DEGS	5	64.3	52.9	0	4819
13371187	DEGS	5	24.5	20.3	0	4418
13371217	DEGS	5	112	115	0	4565
13371264	DEGS	5	36	29.7	0	4547
13371284	DEGS	5	63.1	51.9	0	4125
13371324	DEGS	5	126.2	141	0	4730
13371339	DEGS	5	20.4	16.9	0	4448
13371345	DEGS	5	31	25.6	0	4958
13371366	DEGS	5	23.6	19.5	0	3926
13371404	DEGS	5	43.9	36.2	0	4613
13371410	DEGS	5	63.4	52.2	0	4613
13371411	DEGS	5	63.7	52.4	0	4526
13371576	DEGS	5	53	43.6	0	4478
13371578	DEGS	5	59.4	48.9	0	4161
13371589	DEGS	5	36.5	30.1	0	4688
13371600	DEGS	5	91.9	78.4	1	2532
13371605	DEGS	5	23.6	19.5	0	4891
13371616	DEGS	5	33.7	27.8	0	4523
13371674	DEGS	5	95.7	85.2	0	4566
13371761	DEGS	5	43.8	36.1	0	4244
13371789	DEGS	5	114.7	120	0	5013
13371810	DEGS	5	55.5	45.7	0	4351
13371815	DEGS	5	40.5	33.4	0	4599
13371847	DEGS	5	57.3	47.2	0	4112
13371864	DEGS	5	28.9	23.9	0	4484
13371895	DEGS	5	49.9	41.1	0	4700

13371931	DEGS	5	26.6	22	0	4548
13371984	DEGS	5	57.1	47	0	3668
13372023	DEGS	5	72.1	59.3	0	4762
13372048	DEGS	5	50.4	41.5	0	4693
13372082	DEGS	5	71.1	58.5	0	4977
13372096	DEGS	5	36.4	30	0	4525
13372168	DEGS	5	16.7	13.9	0	4030
13372172	DEGS	5	90.5	75.7	0	4453
13372234	DEGS	5	65	53.5	0	4352
13372252	DEGS	5	104.3	101	0	4447
13372257	DEGS	5	68.8	56.6	0	4379
13372268	DEGS	5	98.5	90.3	1	3623
13372311	DEGS	5	125.7	140	0	3914
13372313	DEGS	5	48.9	40.3	0	4855
13372350	DEGS	5	94.7	83.5	0	4774
13372366	DEGS	5	112.5	116	0	4267
13372367	DEGS	5	93.2	80.6	1	2048
13372399	DEGS	5	63.6	52.3	0	4743
13372423	DEGS	5	24.7	20.4	0	4544
13372445	DEGS	5	63.8	52.5	0	4614
13372462	DEGS	5	95.4	84.7	0	4716
13372472	DEGS	5	69.7	57.3	0	4222
13372514	DEGS	5	18.6	15.4	0	4502
13372517	DEGS	5	21.5	17.8	0	4764
13372530	DEGS	5	88.2	72.5	0	4376
13372576	DEGS	5	131.7	151	0	4400
13372688	DEGS	5	46.5	38.3	0	5066
13372703	DEGS	5	51	42	0	5027
13372724	DEGS	5	90.2	75.1	0	4049
13372766	DEGS	5	71.7	59	0	4472
13372786	DEGS	5	43.7	36	0	4440
13372872	DEGS	5	140.4	167	0	4649
13372927	DEGS	5	35.2	29	0	4175
13372953	DEGS	5	64.3	52.9	0	4420
13372984	DEGS	5	88.3	72.6	0	4430
13372998	DEGS	5	41.5	34.2	0	4764
13373003	DEGS	5	31.1	25.7	0	4114
13373035	DEGS	5	46.6	38.4	0	4435
13373048	DEGS	5	75.3	61.9	0	4099
13373084	DEGS	5	47.8	39.4	0	4052
13373100	DEGS	5	18.3	15.2	0	3939
13373120	DEGS	5	69.3	57	0	4376
13373132	DEGS	5	33.7	27.8	0	4643
13373144	DEGS	5	41	33.8	1	1579
13373221	DEGS	5	31.6	26.1	0	4602
13373248	DEGS	5	5.8	4.9	0	4969
13373249	DEGS	5	137.7	162	1	4920
13373329	DEGS	5	106	104	0	4262
13373358	DEGS	5	46.3	38.1	0	3789
13373365	DEGS	5	72.1	59.3	0	4379

13373529	DEGS	5	142.1	170	0	4650
13373531	DEGS	5	102.3	97.4	0	4029
13373539	DEGS	5	91.9	78.3	0	4776
13373548	DEGS	5	101.2	95.3	0	4096
13373620	DEGS	5	81.4	66.9	0	3927
13373678	DEGS	5	108.2	108	0	4187
13373686	DEGS	5	60.3	49.6	0	5040
13373697	DEGS	5	31.4	25.9	0	4327
13373699	DEGS	5	40	33	0	4329
13373738	DEGS	5	38.6	31.8	0	4095
13373763	DEGS	5	57.5	47.3	0	3917
13373827	DEGS	5	14.9	12.4	0	4712
13373828	DEGS	5	65	53.5	0	4235
13373884	DEGS	5	98.3	90	0	4722
13373887	DEGS	5	107.6	107	0	3864
13373935	DEGS	5	58.8	48.4	0	4734
13373945	DEGS	5	34.8	28.7	0	3900
13374007	DEGS	5	33.7	27.8	0	5063
13374008	DEGS	5	42.8	35.3	0	4775
13374035	DEGS	5	41.4	34.1	1	427
13374072	DEGS	5	30.6	25.3	0	4971
13374098	DEGS	5	93.6	81.4	0	4121
13374141	DEGS	5	71.9	59.1	0	3982
13374145	DEGS	5	65.3	53.7	1	3125
13374156	DEGS	5	21.9	18.1	0	4700
13374172	DEGS	5	93.2	80.7	0	4736
13374188	DEGS	5	57.6	47.4	0	5117
13374249	DEGS	5	38.2	31.5	0	4523
13374302	DEGS	5	24	19.9	0	4448
13374330	DEGS	5	103.4	99.3	0	4884
13374357	DEGS	5	40.3	33.2	0	4816
13374378	DEGS	5	75.8	62.3	0	4023
13374393	DEGS	5	36.4	30	0	4815
13374438	DEGS	5	86.1	70.8	0	4269
13374445	DEGS	5	97	87.6	0	4565
13374459	DEGS	5	70.8	58.2	0	4391
13374506	DEGS	5	93.3	80.9	0	4007
13374535	DEGS	5	69.1	56.8	0	3815
13374566	DEGS	5	106	104	0	4270
13374574	DEGS	5	71.1	58.5	0	4779
13374589	DEGS	5	46.6	38.4	0	4224
13374599	DEGS	5	54.7	45	0	4478
13374617	DEGS	5	39.7	32.7	0	4010
13374633	DEGS	5	72.8	59.9	0	4815
13374634	DEGS	5	112.5	116	0	4572
13374683	DEGS	5	118.6	127	0	3810
13374697	DEGS	5	97.5	88.6	1	1037
13374739	DEGS	5	92.4	79.2	0	4763
13374795	DEGS	5	104.3	101	0	4218
13374810	DEGS	5	23.2	19.2	0	4166

13374826	DEGS	5	115.3	121	0	3911
13374828	DEGS	5	49.5	40.8	0	4028
13374841	DEGS	5	33.3	27.5	0	4618
13374847	DEGS	5	33.4	27.6	0	4783
13374898	DEGS	5	23.9	19.8	0	4712
13374905	DEGS	5	100.4	93.9	0	4778
13374908	DEGS	5	83.3	68.5	0	4944
13374913	DEGS	5	98.3	90	1	4122
13374931	DEGS	5	40.5	33.4	0	3926
13374951	DEGS	5	48.9	40.3	0	4440
13374967	DEGS	5	45.5	37.5	0	4146
13375003	DEGS	5	113.6	118	0	3862
13375061	DEGS	5	112	115	0	4347
13375111	DEGS	5	86	70.7	0	4096
13375135	DEGS	5	44.8	36.9	1	4024
13375149	DEGS	5	24.2	20	0	4349
13375166	DEGS	5	33.4	27.6	0	4701
13375210	DEGS	5	94	82.1	0	4469
13375230	DEGS	5	43.1	35.5	0	3926
13375327	DEGS	5	23.9	19.8	0	4648
13375336	DEGS	5	87.8	72.2	0	4108
13375383	DEGS	5	73.6	60.5	0	4235
13375396	DEGS	5	30.1	24.9	0	4347
13375435	DEGS	5	37.7	31.1	0	4751
13375450	DEGS	5	87.2	71.7	0	4122
13375462	DEGS	5	30.9	25.5	0	4204
13375482	DEGS	5	101.2	95.2	0	5136
13375500	DEGS	5	52.2	43	0	3887
13375502	DEGS	5	52.6	43.3	0	4420
13375505	DEGS	5	98.5	90.4	0	4278
13375507	DEGS	5	85.9	70.6	0	4701
13375534	DEGS	5	51.9	42.7	1	1850
13375548	DEGS	5	84.1	69.1	0	3901
13375558	DEGS	5	44	36.3	0	4602
13375622	DEGS	5	99.1	91.4	0	4275
13375664	DEGS	5	130.6	149	0	3937
13375786	DEGS	5	71.6	58.9	0	4562
13375821	DEGS	5	57.5	47.3	0	4097
13375844	DEGS	5	98.1	89.7	0	4420
13375852	DEGS	5	88.1	72.4	0	4439
13375858	DEGS	5	31.5	26	1	2694
13375934	DEGS	5	91.2	77.1	0	3810
13375955	DEGS	5	92	78.5	0	4441
13375960	DEGS	5	107.1	106	0	5018
13375963	DEGS	5	60.2	49.5	0	3811
13375980	DEGS	5	43.8	36.1	0	4391
13375981	DEGS	5	116.9	124	0	3854
13376003	DEGS	5	77.6	63.8	1	2508
13376049	DEGS	5	38.7	31.9	0	4598
13376055	DEGS	5	18.3	15.2	1	2588

13376067	DEGS	5	46.7	38.5	0	4826
13376071	DEGS	5	43.3	35.7	0	4732
13376074	DEGS	5	41	33.8	0	4617
13376101	DEGS	5	68.9	56.7	0	4733
13376115	DEGS	5	106	104	0	4618
13376145	DEGS	5	25.3	20.9	0	4351
13376163	DEGS	5	87.1	71.6	0	4860
13376198	DEGS	5	43.1	35.5	0	4292
13376238	DEGS	5	41.7	34.4	0	4242
13376242	DEGS	5	106.5	105	0	4572
13376252	DEGS	5	102.8	98.2	0	4056
13376257	DEGS	5	49.2	40.5	0	3670
13376299	DEGS	5	111.4	114	0	4097
13376303	DEGS	5	94.5	83	0	4147
13376305	DEGS	5	147.6	180	0	4946
13376330	DEGS	5	29.8	24.6	0	4786
13376378	DEGS	5	40.4	33.3	0	4521
13376420	DEGS	5	79.5	65.4	0	4739
13376432	DEGS	5	71.7	59	0	4475
13376534	DEGS	5	44.7	36.8	0	4777
13376557	DEGS	5	64.3	52.9	0	3816
13376626	DEGS	5	24.7	20.4	0	4753
13376686	DEGS	5	23	19	1	1818
13376698	DEGS	5	93.7	81.5	0	4122
13376703	DEGS	5	94.5	83.1	0	4113
13376733	DEGS	5	97.9	89.3	0	4441
13376736	DEGS	5	29.5	24.4	0	4570
13376747	DEGS	5	39.7	32.7	0	3930
13376768	DEGS	5	99	91.3	0	4776
13376833	DEGS	5	70	57.6	0	4416
13376864	DEGS	5	41.5	34.2	0	4772
13376885	DEGS	5	19	15.8	0	4558
13376889	DEGS	5	34.4	28.4	0	4946
13376911	DEGS	5	105.4	103	0	4801
13376936	DEGS	5	106	104	0	4433
13376945	DEGS	5	19.2	15.9	0	4891
13376955	DEGS	5	93.7	81.5	0	4272
13376983	DEGS	5	72.2	59.4	0	4688
13377012	DEGS	5	33.8	27.9	1	3505
13377026	DEGS	5	29	24	0	4690
13377046	DEGS	5	48.6	40	0	4688
13377078	DEGS	5	48.4	39.9	0	4173
13377093	DEGS	5	45.5	37.5	0	4271
13377096	DEGS	5	24.3	20.1	0	5044
13377184	DEGS	5	79.8	65.6	0	4124
13377207	DEGS	5	30	24.8	0	4127
13377232	DEGS	5	69.2	56.9	0	4019
13377234	DEGS	5	96.7	87.1	0	4439
13377236	DEGS	5	87.7	72.1	0	4139
13377246	DEGS	5	67.1	55.2	0	3792

13377280	DEGS	5	52.6	43.3	0	4616
13377296	DEGS	5	46.3	38.1	0	5068
13377298	DEGS	5	82.5	67.8	0	4734
13377322	DEGS	5	106	104	0	4244
13377368	DEGS	5	103	98.5	0	3785
13377385	DEGS	5	49.8	41	0	3931
13377399	DEGS	5	21.5	17.8	0	4686
13377402	DEGS	5	38.6	31.8	0	4019
13377429	DEGS	5	44.4	36.6	0	3866
13377463	DEGS	5	35.2	29	0	4266
13377473	DEGS	5	122.9	135	0	4945
13377475	DEGS	5	28	23.1	0	4784
13377486	DEGS	5	96.5	86.7	0	4328
13377488	DEGS	5	29.2	24.1	0	4175
13377519	DEGS	5	110.9	113	0	4465
13377538	DEGS	5	25.3	20.9	0	4562
13377553	DEGS	5	56.3	46.3	0	4974
13377563	DEGS	5	90.6	75.9	0	4188
13377591	DEGS	5	34.4	28.4	0	4392
13377594	DEGS	5	29.3	24.2	0	4734
13377647	DEGS	5	33.8	27.9	0	4379
13377659	DEGS	5	50.9	41.9	0	4020
13377731	DEGS	5	60.9	50.1	0	4418
13377775	DEGS	5	16.1	13.4	0	4971
13377793	DEGS	5	52	42.8	0	4125
13377826	DEGS	5	92.4	79.2	0	4713
13377836	DEGS	5	57.5	47.3	0	4821
13377862	DEGS	5	89.7	74.2	0	3931
13377879	DEGS	5	29.7	24.5	1	2386
13377901	DEGS	5	5.8	4.9	0	4891
13377909	DEGS	5	71.7	59	0	4619
13377916	DEGS	5	53.7	44.2	0	4943
13377930	DEGS	5	53.8	44.3	0	4120
13377947	DEGS	5	136.6	160	0	4647
13377993	DEGS	5	39	32.2	0	4651
13378076	DEGS	5	56.9	46.8	0	4900
13378081	DEGS	5	58.1	47.8	0	4029
13378111	DEGS	5	33.7	27.8	0	4209
13378112	DEGS	5	58.9	48.5	0	4764
13378210	DEGS	5	15.1	12.6	1	1734
13378285	DEGS	5	39.4	32.5	0	4710
13378292	DEGS	5	133.9	155	0	4766
13378351	DEGS	5	67.2	55.3	0	4015
13378364	DEGS	5	107.6	107	0	4178
13378402	DEGS	5	33.3	27.5	0	4214
13378429	DEGS	5	118.6	127	0	4540
13378487	DEGS	5	16.5	13.7	0	3929
13378503	DEGS	5	70	57.6	0	3815
13378511	DEGS	5	73.2	60.2	0	4239
13378584	DEGS	5	95.5	84.9	0	4475

13378614	DEGS	5	130.1	148	0	4422
13378634	DEGS	5	66.4	54.6	0	3914
13378654	DEGS	5	43.3	35.7	0	4124
13378669	DEGS	5	49.5	40.8	0	4600
13378698	DEGS	5	72.2	59.4	0	4096
13378723	DEGS	5	18.9	15.7	1	2963
13378728	DEGS	5	22	18.2	0	4048
13378745	DEGS	5	92.3	79	0	3865
13378747	DEGS	5	91.7	77.9	0	4466
13378751	DEGS	5	20.3	16.8	0	4628
13378756	DEGS	5	90.3	75.4	0	4789
13378775	DEGS	5	53.4	44	0	4882
13378793	DEGS	5	61	50.2	0	3813
13378798	DEGS	5	50.5	41.6	0	4692
13378804	DEGS	5	89.2	73.3	0	4174
13378825	DEGS	5	80.9	66.5	0	4331
13378827	DEGS	5	64.9	53.4	0	4682
13378866	DEGS	5	22.2	18.4	0	4777
13378893	DEGS	5	66.5	54.7	0	4627
13378921	DEGS	5	62.1	51.1	0	4665
13378923	DEGS	5	98.8	90.9	0	4299
13378930	DEGS	5	70.9	58.3	0	4937
13378957	DEGS	5	16.2	13.5	0	4651
13378975	DEGS	5	123.5	136	0	4098
13379007	DEGS	5	52.3	43.1	0	4949
13379027	DEGS	5	102.4	97.5	0	4478
13379037	DEGS	5	23	19	0	4894
13379079	DEGS	5	71.7	59	0	4234
13379121	DEGS	5	54.7	45	1	2483
13379140	DEGS	5	38.8	32	0	3916
13379238	DEGS	5	60.2	49.5	0	4653
13379243	DEGS	5	85	69.9	1	3911
13379354	DEGS	5	29.2	24.1	0	4181
13379358	DEGS	5	50.8	41.8	0	3788
13379463	DEGS	5	57.2	47.1	0	4785
13379551	DEGS	5	68	55.9	0	4692
13379555	DEGS	5	182.1	243	0	4661
13379561	DEGS	5	93.7	81.5	0	4794
13379578	DEGS	5	33.9	28	0	4348
13379614	DEGS	5	53.9	44.4	0	4957
13379636	DEGS	5	62.1	51.1	0	4240
13379657	DEGS	5	25.5	21.1	0	4326
13379685	DEGS	5	17.8	14.8	0	4419
13379702	DEGS	5	57	46.9	0	4028
13379717	DEGS	5	138.3	163	0	4777
13379746	DEGS	5	94	82.1	0	4774
13379773	DEGS	5	78.8	64.8	0	4814
13379805	DEGS	5	51.7	42.6	0	4170
13379841	DEGS	5	58	47.7	1	967
13379845	DEGS	5	111.4	114	0	4745

13379864	DEGS	5	66.5	54.7	0	4871
13379865	DEGS	5	87.7	72.1	0	4490
13379870	DEGS	5	73.1	60.1	0	4375
13379882	DEGS	5	100.1	93.3	0	4961
13379910	DEGS	5	58.3	48	1	46
13379916	DEGS	5	19.3	16	0	4599
13379921	DEGS	5	49.4	40.7	0	4207
13379964	DEGS	5	30.3	25	1	2450
13379977	DEGS	5	97.3	88.1	0	4627
13380047	DEGS	5	112	115	0	3903
13380061	DEGS	5	39.8	32.8	0	4879
13380095	DEGS	5	112.5	116	0	4046
13380119	DEGS	5	88.2	72.5	0	4731
13380185	DEGS	5	59	48.6	0	4127
13380195	DEGS	5	48.7	40.1	0	4784
13380197	DEGS	5	96.2	86.2	0	4894
13380200	DEGS	5	82.7	68	0	4775
13380227	DEGS	5	23.8	19.7	0	4290
13380308	DEGS	5	53.8	44.3	1	1527
13380325	DEGS	5	46.5	38.3	0	4881
13380344	DEGS	5	90	74.9	0	4096
13380345	DEGS	5	89.6	74.1	0	4270
13380376	DEGS	5	11.1	9.3	0	4543
13380380	DEGS	5	34.3	28.3	0	4474
13380383	DEGS	5	56.1	46.2	1	4622
13380488	DEGS	5	37.2	30.7	0	4439
13380549	DEGS	5	31.1	25.7	0	4972
13380566	DEGS	5	96.8	87.3	0	4107
13380678	DEGS	5	23.4	19.4	0	4883
13380687	DEGS	5	104.9	102	0	4045
13380702	DEGS	5	105.4	103	0	4146
13380717	DEGS	5	44.2	36.4	0	4127
13380776	DEGS	5	40.5	33.4	0	4245
13380803	DEGS	5	85.3	70.1	0	4440
13380813	DEGS	5	95	83.9	0	4180
13380818	DEGS	5	17.2	14.3	0	4694
13380829	DEGS	5	20	16.6	0	4127
13380875	DEGS	5	38.6	31.8	0	5058
13380880	DEGS	5	53.2	43.8	0	3931
13380929	DEGS	5	97.1	87.8	0	5044
13380954	DEGS	5	51.7	42.6	1	2595
13380961	DEGS	5	20.1	16.7	0	4713
13380963	DEGS	5	53.8	44.3	0	4128
13380996	DEGS	5	45.8	37.7	0	4692
13381046	DEGS	5	58	47.7	0	4421
13381083	DEGS	5	76.4	62.8	0	4881
13381084	DEGS	5	42.6	35.1	0	4781
13381092	DEGS	5	76.3	62.7	0	4749
13381104	DEGS	5	116.9	124	0	4783
13381132	DEGS	5	68.7	56.5	0	4818

13381133	DEGS	5	60.2	49.5	0	4293
13381175	DEGS	5	34.7	28.6	0	4773
13381181	DEGS	5	40.3	33.2	0	4749
13381191	DEGS	5	46.1	38	0	4775
13381196	DEGS	5	93.8	81.8	0	4127
13381229	DEGS	5	130.6	149	0	3894
13381256	DEGS	5	120.8	131	0	4541
13381260	DEGS	5	82.8	68.1	0	4598
13381276	DEGS	5	34.4	28.4	0	3927
13381277	DEGS	5	27.1	22.4	0	4030
13381304	DEGS	5	36.7	30.3	0	4625
13381306	DEGS	5	91.6	77.8	0	4018
13381307	DEGS	5	84.9	69.8	0	3934
13381349	DEGS	5	23	19	0	4776
13381365	DEGS	5	81.5	67	0	4126
13381415	DEGS	5	33.8	27.9	0	4716
13381447	DEGS	5	54.4	44.8	0	4617
13381477	DEGS	5	104.3	101	0	4732
13381486	DEGS	5	125.7	140	0	4598
13381506	DEGS	5	34	28.1	0	4269
13381543	DEGS	5	77.8	64	0	4411
13381573	DEGS	5	31.2	25.8	0	3782
13381576	DEGS	5	96.6	86.8	0	4397
13381620	DEGS	5	40.4	33.3	0	4032
13381621	DEGS	5	38.3	31.6	0	4272
13381641	DEGS	5	95.1	84.1	0	4784
13381655	DEGS	5	21	17.4	0	4161
13381679	DEGS	5	5.8	4.9	0	4209
13381719	DEGS	5	51.9	42.7	0	5074
13381738	DEGS	5	45.2	37.2	0	4330
13381805	DEGS	5	32.6	26.9	0	4594
13381865	DEGS	5	67	55.1	0	4299
13381868	DEGS	5	64.7	53.2	0	4881
13381879	DEGS	5	42.1	34.7	0	4274
13381882	DEGS	5	28.7	23.7	0	4784
13381898	DEGS	5	23	19	0	4737
13381948	DEGS	5	42.6	35.1	0	5064
13382009	DEGS	5	68.2	56.1	0	3929
13382010	DEGS	5	137.7	162	0	4597
13382022	DEGS	5	92.2	78.8	1	3561
13382032	DEGS	5	43.4	35.8	0	4719
13382086	DEGS	5	59.7	49.1	0	3811
13382093	DEGS	5	49.2	40.5	0	5109
13382103	DEGS	5	97	87.7	0	4222
13382140	DEGS	5	84.9	69.8	1	3930
13382196	DEGS	5	44.4	36.6	0	4339
13382198	DEGS	5	63.2	52	1	1372
13382200	DEGS	5	49.9	41.1	0	4161
13382201	DEGS	5	36	29.7	0	3898
13382226	DEGS	5	55.3	45.5	0	4146

13382232	DEGS	5	36.2	29.9	0	4447
13382236	DEGS	5	64.8	53.3	0	4579
13382238	DEGS	5	134.4	156	0	3854
13382267	DEGS	5	20.6	17.1	0	4392
13382293	DEGS	5	113.1	117	0	4604
13382342	DEGS	5	19.4	16.1	1	748
13382358	DEGS	5	137.7	162	0	4018
13382363	DEGS	5	16.5	13.7	0	4783
13382380	DEGS	5	110.3	112	0	4603
13382381	DEGS	5	28.1	23.2	0	4750
13382439	DEGS	5	53.9	44.4	0	4442
13382472	DEGS	5	58	47.7	0	5018
13382478	DEGS	5	25.4	21	0	4351
13382490	DEGS	5	43.1	35.5	0	4418
13382514	DEGS	5	52.5	43.2	0	4555
13382522	DEGS	5	133.3	154	0	4651
13382589	DEGS	5	45	37.1	0	5042
13382617	DEGS	5	26.5	21.9	0	4283
13382624	DEGS	5	18.9	15.7	0	3930
13382641	DEGS	5	39.9	32.9	1	3268
13382673	DEGS	5	60.4	49.7	0	4200
13382697	DEGS	5	22.2	18.4	0	3890
13382727	DEGS	5	78.6	64.6	0	4095
13382774	DEGS	5	44	36.3	0	4117
13382817	DEGS	5	33.4	27.6	0	4655
13382914	DEGS	5	76.3	62.7	0	4475
13382932	DEGS	5	49.7	40.9	1	1021
13382933	DEGS	5	83.3	68.5	0	4185
13382936	DEGS	5	103.4	99.4	0	4536
13382938	DEGS	5	50.6	41.7	0	3986
13382942	DEGS	5	93.8	81.8	0	4207
13382981	DEGS	5	91.1	76.8	1	3532
13383018	DEGS	5	72.8	59.9	0	3810
13383022	DEGS	5	76.1	62.6	0	4695
13383024	DEGS	5	32.7	27	0	4613
13383038	DEGS	5	62.6	51.5	0	4120
13383088	DEGS	5	105.4	103	0	4030
13383106	DEGS	5	103.4	99.3	0	4702
13383145	DEGS	5	67.6	55.6	0	4481
13383200	DEGS	5	51.1	42.1	0	4200
13383217	DEGS	5	53	43.6	0	4601
13383226	DEGS	5	63.8	52.5	0	4246
13383230	DEGS	5	53.3	43.9	1	3950
13383259	DEGS	5	43.6	35.9	0	3780
13383265	DEGS	5	73	60	0	4522
13383293	DEGS	5	29.9	24.7	0	4440
13383312	DEGS	5	130.1	148	0	4540
13383381	DEGS	5	34	28.1	0	4523
13383384	DEGS	5	35.2	29	0	4895
13383415	DEGS	5	44.5	36.7	0	4816

13383474	DEGS	5	37.7	31.1	0	4022
13383480	DEGS	5	103.2	98.9	0	4053
13383483	DEGS	5	49	40.4	0	4019
13383513	DEGS	5	41.7	34.4	0	4274
13383538	DEGS	5	37.7	31.1	0	5040
13383560	DEGS	5	36.4	30	0	4783
13383590	DEGS	5	36.4	30	0	4653
13383634	DEGS	5	85	69.9	0	3851
13383653	DEGS	5	28.9	23.9	1	4042
13383660	DEGS	5	21.9	18.1	0	4269
13383692	DEGS	5	27.5	22.7	0	5079
13383703	DEGS	5	48.6	40	0	4784
13383706	DEGS	5	26.5	21.9	0	4264
13383747	DEGS	5	57.7	47.5	0	4390
13383792	DEGS	5	26.1	21.6	0	5053
13383837	DEGS	5	32.8	27.1	0	4599
13383879	DEGS	5	58.6	48.2	0	4664
13383901	DEGS	5	120.2	130	0	3818
13383923	DEGS	5	106	104	0	4902
13383925	DEGS	5	48.8	40.2	0	4702
13383966	DEGS	5	89.3	73.6	0	4909
13384046	DEGS	5	52.7	43.4	0	4754
13384084	DEGS	5	61.4	50.5	0	4048
13384097	DEGS	5	103.8	100	0	4899
13384105	DEGS	5	22.7	18.8	0	4096
13384112	DEGS	5	127.9	144	0	4405
13384134	DEGS	5	49.2	40.5	0	4326
13384161	DEGS	5	90.5	75.7	0	4273
13384177	DEGS	5	28.7	23.7	0	4779
13384216	DEGS	5	42.7	35.2	0	4788
13384255	DEGS	5	68.3	56.2	0	4441
13384285	DEGS	5	71	58.4	0	4690
13384297	DEGS	5	43.8	36.1	1	3364
13384302	DEGS	5	71.4	58.7	0	3809
13384312	DEGS	5	96.9	87.4	0	4764
13384337	DEGS	5	40.8	33.6	0	4774
13384352	DEGS	5	50	41.2	0	3867
13384435	DEGS	5	31	25.6	0	4632
13384445	DEGS	5	89.4	73.8	0	4730
13384453	DEGS	5	92.4	79.3	0	4787
13384476	DEGS	5	58.2	47.9	0	4883
13384490	DEGS	5	22.8	18.9	0	4824
13384517	DEGS	5	67.7	55.7	0	4740
13384524	DEGS	5	52.5	43.2	0	4201
13384563	DEGS	5	25.1	20.8	1	1315
13384570	DEGS	5	44.2	36.4	0	4030
13384614	DEGS	5	34.9	28.8	0	4781
13384667	DEGS	5	47.5	39.1	0	4151
13384672	DEGS	5	22.7	18.8	0	4567
13384700	DEGS	5	91.4	77.4	0	4245

13384736	DEGS	5	70.5	58	0	4181
13384738	DEGS	5	49.2	40.5	0	4208
13384770	DEGS	5	39.3	32.4	0	4122
13384781	DEGS	5	19.2	15.9	0	4213
13384787	DEGS	5	89.7	74.2	0	4805
13384823	DEGS	5	79.2	65.1	1	3663
13384846	DEGS	5	98.9	91.1	0	4175
13384862	DEGS	5	73.9	60.8	0	4475
13384865	DEGS	5	30.8	25.4	1	1109
13384869	DEGS	5	49.9	41.1	0	4774
13384879	DEGS	5	25.9	21.4	0	4781
13384925	DEGS	5	116.4	123	0	4156
13384929	DEGS	5	92.3	79.1	0	3916
13384945	DEGS	5	28.2	23.3	0	4328
13384962	DEGS	5	42.5	35	0	4128
13384993	DEGS	5	50	41.2	0	3982
13385033	DEGS	5	30.9	25.5	0	4442
13385081	DEGS	5	78.6	64.6	1	1768
13385175	DEGS	5	80.2	65.9	0	4189
13385181	DEGS	5	68.6	56.4	0	3812
13385236	DEGS	5	40.6	33.5	0	4737
13385255	DEGS	5	19.4	16.1	0	4420
13385285	DEGS	5	42.1	34.7	0	4818
13385299	DEGS	5	16.1	13.4	0	3987
13385331	DEGS	5	35.2	29	0	4433
13385388	DEGS	5	84.9	69.8	1	2103
13385415	DEGS	5	74.5	61.3	0	4697
13385503	DEGS	5	36.5	30.1	0	4030
13385530	DEGS	5	40.6	33.5	0	4095
13385534	DEGS	5	19.3	16	1	3867
13385541	DEGS	5	95.9	85.7	0	4020
13385601	DEGS	5	60.5	49.8	0	4448
13385639	DEGS	5	55	45.3	0	4222
13385667	DEGS	5	50.8	41.8	0	4396
13385669	DEGS	5	29.9	24.7	0	4661
13385699	DEGS	5	45.6	37.6	0	4209
13385701	DEGS	5	93.9	81.9	0	4122
13385702	DEGS	5	108.7	109	0	4045
13385716	DEGS	5	34.7	28.6	0	4212
13385725	DEGS	5	48.2	39.7	0	4942
13385779	DEGS	5	50.2	41.3	0	5008
13385804	DEGS	5	94.4	82.8	0	4616
13385877	DEGS	5	48.3	39.8	0	3810
13385879	DEGS	5	17.7	14.7	0	3932
13385896	DEGS	5	48	39.5	0	4159
13385905	DEGS	5	40.4	33.3	0	4211
13385907	DEGS	5	20.9	17.3	0	4929
13385987	DEGS	5	29.7	24.5	1	4060
13385988	DEGS	5	30	24.8	0	4207
13385991	DEGS	5	73.3	60.3	0	4881

13386029	DEGS	5	17.5	14.5	0	4045
13386033	DEGS	5	57.7	47.5	0	4396
13386060	DEGS	5	42	34.6	0	4883
13386066	DEGS	5	48.6	40	0	4520
13386117	DEGS	5	116.4	123	0	4863
13386175	DEGS	5	52.3	43.1	0	4100
13386208	DEGS	5	95.6	85.1	0	4326
13386227	DEGS	5	85.2	70	0	4207
13386230	DEGS	5	62.1	51.1	0	4975
13386251	DEGS	5	43.9	36.2	0	4437
13386269	DEGS	5	39.4	32.5	1	789
13386272	DEGS	5	139.4	165	0	4017
13386273	DEGS	5	26.7	22.1	0	4574
13386286	DEGS	5	44.3	36.5	0	4430
13386342	DEGS	5	47.5	39.1	0	4572
13386354	DEGS	5	126.2	141	1	3537
13386394	DEGS	5	61.1	50.3	0	4735
13386409	DEGS	5	119.1	128	0	4560
13386438	DEGS	5	80.5	66.2	0	4961
13386443	DEGS	5	47.1	38.8	0	4557
13386463	DEGS	5	90.5	75.7	0	4601
13386572	DEGS	5	126.2	141	0	4945
13386588	DEGS	5	34.2	28.2	0	5063
13386713	DEGS	5	134.4	156	0	4699
13386754	DEGS	5	50.3	41.4	0	4095
13386821	DEGS	5	41.7	34.4	0	4098
13386830	DEGS	5	19.2	15.9	0	4786
13386930	DEGS	5	120.2	130	0	4572
13386940	DEGS	5	42.1	34.7	0	5011
13387019	DEGS	5	78.4	64.5	1	3599
13387053	DEGS	5	56	46.1	0	4329
13387077	DEGS	5	20.6	17.1	0	4734
13387080	DEGS	5	50.5	41.6	0	4444
13387111	DEGS	5	65	53.5	0	3668
13387139	DEGS	5	57.6	47.4	0	4379
13387176	DEGS	5	23.9	19.8	0	4028
13387244	DEGS	5	27.3	22.6	0	4685
13387249	DEGS	5	67.7	55.7	0	4047
13387268	DEGS	5	44	36.3	0	4821
13387385	DEGS	5	54.2	44.6	0	4187
13387386	DEGS	5	39	32.2	0	4784
13387388	DEGS	5	44.2	36.4	0	4115
13387416	DEGS	5	104.3	101	0	4124
13387427	DEGS	5	63.1	51.9	0	4523
13387444	DEGS	5	88.1	72.4	0	4911
13387550	DEGS	5	93.7	81.5	0	4603
13387596	DEGS	5	104.3	101	0	4567
13387611	DEGS	5	33.1	27.3	0	4209
13387645	DEGS	5	63	51.8	0	4378
13387728	DEGS	5	18.8	15.6	0	3930

13387742	DEGS	5	40.2	33.1	0	4019
13387763	DEGS	5	104.9	102	0	3930
13387768	DEGS	5	54.5	44.9	0	4681
13387770	DEGS	5	33	27.2	0	4758
13387784	DEGS	5	25	20.7	0	4265
13387802	DEGS	5	52.2	43	0	4159
13387805	DEGS	5	93.6	81.4	0	4730
13387877	DEGS	5	49.7	40.9	0	4898
13387896	DEGS	5	43	35.4	0	4728
13387946	DEGS	5	73.7	60.6	0	4112
13387961	DEGS	5	40.5	33.4	0	3849
13387965	DEGS	5	61.9	50.9	0	3670
13387969	DEGS	5	101.4	95.6	0	4599
13387977	DEGS	5	125.7	140	0	4004
13387998	DEGS	5	33.2	27.4	1	4346
13388003	DEGS	5	47.1	38.8	0	4631
13388006	DEGS	5	63	51.8	0	4047
13388008	DEGS	5	40.9	33.7	0	5041
13388013	DEGS	5	97.4	88.3	0	4288
13388064	DEGS	5	76.7	63.1	0	4685
13388074	DEGS	5	78.2	64.3	0	4525
13388076	DEGS	5	45	37.1	0	4815
13388125	DEGS	5	51.5	42.4	0	4631
13388128	DEGS	5	37.1	30.6	0	3930
13388212	DEGS	5	48.4	39.9	0	4750
13388251	DEGS	5	52.6	43.3	0	4195
13388271	DEGS	5	95.1	84.2	0	4268
13388274	DEGS	5	96.6	86.8	0	4730
13388281	DEGS	5	64.7	53.2	0	4443
13388282	DEGS	5	29.8	24.6	0	4547
13388320	DEGS	5	81.3	66.8	0	4611
13388376	DEGS	5	17.8	14.8	0	4024
13388380	DEGS	5	25.5	21.1	0	4574
13388391	DEGS	5	45.5	37.5	0	4531
13388425	DEGS	5	34	28.1	0	4773
13388488	DEGS	5	20.3	16.8	0	3938
13388495	DEGS	5	93.6	81.4	0	4688
13388567	DEGS	5	78.1	64.2	0	4416
13388572	DEGS	5	32.5	26.8	0	4026
13388582	DEGS	5	100.2	93.5	0	4209
13388592	DEGS	5	42.2	34.8	0	4932
13388661	DEGS	5	40.2	33.1	0	4827
13388673	DEGS	5	21.5	17.8	0	4476
13388701	DEGS	5	58.4	48.1	0	4737
13388829	DEGS	5	12.5	10.4	0	4760
13388833	DEGS	5	88.2	72.5	0	4799
13388913	DEGS	5	63	51.8	0	4211
13388920	DEGS	5	14.4	12	0	4397
13388921	DEGS	5	50.6	41.7	0	4162
13388960	DEGS	5	41.7	34.4	0	3783

13388993	DEGS	5	17.3	14.4	0	4212
13389024	DEGS	5	47.1	38.8	0	4901
13389064	DEGS	5	112	115	0	4560
13389112	DEGS	5	35	28.9	0	4632
13389119	DEGS	5	71.1	58.5	0	4486
13389134	DEGS	5	8.9	7.5	0	3913
13389158	DEGS	5	91	76.7	0	3784
13389166	DEGS	5	88	72.3	0	4483
13389198	DEGS	5	57.6	47.4	0	4651
13389253	DEGS	5	25.5	21.1	0	4896
13389255	DEGS	5	67.5	55.5	0	4026
13389271	DEGS	5	12.9	10.8	0	4782
13389293	DEGS	5	65.9	54.2	0	4821
13389307	DEGS	5	48	39.5	0	3934
13389308	DEGS	5	102	96.8	0	5054
13389324	DEGS	5	34.7	28.6	1	1720
13389365	DEGS	5	105.4	103	0	4047
13389374	DEGS	5	29.4	24.3	0	5096
13389402	DEGS	5	93.3	80.9	0	4162
13389409	DEGS	5	103	98.6	0	4246
13389420	DEGS	5	56.6	46.6	0	4480
13389433	DEGS	5	29.8	24.6	0	4352
13389462	DEGS	5	86.7	71.3	0	4006
13389556	DEGS	5	46.1	38	0	4212
13389606	DEGS	5	15.1	12.6	0	4945
13389626	DEGS	5	31.4	25.9	0	5045
13389629	DEGS	5	48.1	39.6	0	4350
13389641	DEGS	5	112	115	0	4602
13389665	DEGS	5	58.4	48.1	0	4331
13389704	DEGS	5	19.4	16.1	0	5018
13389721	DEGS	5	98.4	90.2	0	3914
13389742	DEGS	5	91.5	77.6	0	4236
13389747	DEGS	5	49.5	40.8	0	3889
13389760	DEGS	5	132.2	152	0	3915
13389768	DEGS	5	161.8	206	0	4224
13389774	DEGS	5	39.2	32.3	0	4557
13389800	DEGS	5	119.1	128	0	4714
13389808	DEGS	5	80	65.8	0	3927
13389825	DEGS	5	5.8	4.9	0	4947
13389848	DEGS	5	17.5	14.5	0	4831
13389886	DEGS	5	37.5	30.9	0	4200
13389918	DEGS	5	66.1	54.4	0	4274
13389935	DEGS	5	37.8	31.2	0	4304
13389957	DEGS	5	44	36.3	0	5063
13389966	DEGS	5	53	43.6	0	3827
13390008	DEGS	5	53.3	43.9	0	4689
13390067	DEGS	5	61	50.2	0	4785
13390074	DEGS	5	77.1	63.4	0	4714
13390086	DEGS	5	74.9	61.6	1	2497
13390108	DEGS	5	42.7	35.2	0	4264

13390123	DEGS	5	12	10	0	4764
13390171	DEGS	5	77.8	64	0	3867
13390183	DEGS	5	27.6	22.8	0	4559
13390288	DEGS	5	95.1	84.1	0	4329
13390319	DEGS	5	73.1	60.1	0	4009
13390333	DEGS	5	54.5	44.9	0	4470
13390376	DEGS	5	36.6	30.2	0	4380
13390427	DEGS	5	42.8	35.3	0	4734
13390449	DEGS	5	92.6	79.5	0	3787
13390493	DEGS	5	84.2	69.2	0	4421
13390507	DEGS	5	45	37.1	0	4726
13390523	DEGS	5	36.5	30.1	0	4444
13390538	DEGS	5	36.6	30.2	0	4738
13390550	DEGS	5	86.9	71.4	0	4114
13390572	DEGS	5	8.7	7.3	0	4474
13390611	DEGS	5	83.4	68.6	0	4700
13390612	DEGS	5	48.3	39.8	0	4611
13390679	DEGS	5	44.3	36.5	0	4771
13390692	DEGS	5	63.8	52.5	0	4882
13390729	DEGS	5	99.6	92.4	0	4569
13390807	DEGS	5	59.7	49.1	0	4153
13390861	DEGS	5	6	5.1	0	4945
13390874	DEGS	5	45.5	37.5	0	4351
13390882	DEGS	5	58.4	48.1	0	4629
13390890	DEGS	5	52.3	43.1	0	4151
13390896	DEGS	5	115.3	121	0	4172
13390899	DEGS	5	62.3	51.3	0	4718
13390911	DEGS	5	55.6	45.8	0	4817
13390950	DEGS	5	19.5	16.2	0	4029
13390952	DEGS	5	51.3	42.2	0	4139
13390973	DEGS	5	39.4	32.5	0	5063
13390989	DEGS	5	121.8	133	0	4539
13391082	DEGS	5	90.8	76.3	0	4221
13391106	DEGS	5	45.5	37.5	0	4187
13391197	DEGS	5	54.5	44.9	0	3931
13391217	DEGS	5	39.4	32.5	0	4223
13391219	DEGS	5	91.9	78.4	0	4093
13391224	DEGS	5	13.9	11.6	0	4712
13391297	DEGS	5	186.4	251	0	4648
13391314	DEGS	5	93.1	80.5	0	4880
13391323	DEGS	5	99.2	91.6	0	3917
13391325	DEGS	5	40.3	33.2	0	4522
13391334	DEGS	5	45	37.1	1	828
13391341	DEGS	5	33.8	27.9	1	2371
13391366	DEGS	5	97.2	88	1	2306
13391367	DEGS	5	38.1	31.4	0	4326
13391380	DEGS	5	99.3	91.9	0	3781
13391528	DEGS	5	49.4	40.7	0	3927
13391545	DEGS	5	89.3	73.6	0	4224
13391570	DEGS	5	5.8	4.9	0	4620

13391586	DEGS	5	71.1	58.5	0	4555
13391621	DEGS	5	41.6	34.3	0	4890
13391651	DEGS	5	69.7	57.3	0	4431
13391664	DEGS	5	61.7	50.8	0	4026
13391674	DEGS	5	91.9	78.4	0	4350
13391682	DEGS	5	107.6	107	0	3824
13391688	DEGS	5	65.3	53.7	0	4761
13391719	DEGS	5	61.6	50.7	0	4733
13391746	DEGS	5	54.7	45	0	4893
13391761	DEGS	5	74.9	61.6	0	4327
13391811	DEGS	5	80.4	66.1	0	4006
13391830	DEGS	5	37	30.5	0	4594
13391957	DEGS	5	44	36.3	0	4446
13391971	DEGS	5	92.4	79.2	0	4956
13391974	DEGS	5	133.9	155	0	3913
13391990	DEGS	5	36.8	30.4	0	4960
13392135	DEGS	5	18.1	15	0	4127
13392156	DEGS	5	108.7	109	0	4777
13392166	DEGS	5	127.3	143	0	4573
13392204	DEGS	5	114.7	120	0	3901
13392216	DEGS	5	102.8	98.2	0	4569
13392218	DEGS	5	79.7	65.5	0	5060
13392297	DEGS	5	32.8	27.1	0	3816
13392338	DEGS	5	47.3	39	0	4127
13392343	DEGS	5	38.6	31.8	0	4329
13392378	DEGS	5	24.3	20.1	0	4897
13392403	DEGS	5	81.3	66.8	0	4389
13392414	DEGS	5	90.4	75.5	0	4018
13392446	DEGS	5	24	19.9	0	4524
13392464	DEGS	5	43.9	36.2	0	4778
13392498	DEGS	5	52	42.8	0	4482
13392531	DEGS	5	52	42.8	0	4667
13392542	DEGS	5	37.1	30.6	0	4025
13392552	DEGS	5	29.8	24.6	0	4773
13392578	DEGS	5	45	37.1	1	896
13392581	DEGS	5	72.2	59.4	0	4235
13392586	DEGS	5	86.9	71.4	0	4599
13392587	DEGS	5	29.4	24.3	0	4575
13392649	DEGS	5	113.6	118	0	4310
13392670	DEGS	5	33.2	27.4	0	4419
13392694	DEGS	5	94.3	82.7	0	4745
13392709	DEGS	5	16.5	13.7	1	3370
13392722	DEGS	5	63.9	52.6	0	4627
13392727	DEGS	5	7.9	6.7	0	4971
13392731	DEGS	5	53.9	44.4	0	4434
13392775	DEGS	5	96.3	86.4	0	4597
13392777	DEGS	5	80.3	66	0	4048
13392792	DEGS	5	17.2	14.3	0	4815
13392817	DEGS	5	96.6	86.8	0	4920
13392833	DEGS	5	98.1	89.6	0	4140

13392864	DEGS	5	43.1	35.5	0	4896
13392865	DEGS	5	32.5	26.8	0	4391
13392867	DEGS	5	42.1	34.7	0	4208
13392881	DEGS	5	40.6	33.5	0	4294
13392898	DEGS	5	35.9	29.6	0	4328
13392901	DEGS	5	106.5	105	0	4732
13393074	DEGS	5	5.8	4.9	0	3868
13393077	DEGS	5	56.1	46.2	0	4270
13393087	DEGS	5	36.2	29.9	1	1114
13393157	DEGS	5	96.5	86.7	0	4617
13393176	DEGS	5	35.3	29.1	0	3829
13393217	DEGS	5	11.4	9.5	0	4447
13393247	DEGS	5	62.6	51.5	0	4125
13393289	DEGS	5	72.6	59.7	0	3927
13393293	DEGS	5	116.4	123	0	4768
13393327	DEGS	5	53.9	44.4	0	4330
13393347	DEGS	5	28.3	23.4	0	4017
13393383	DEGS	5	55.8	45.9	0	3930
13393398	DEGS	5	19	15.8	1	3312
13393426	DEGS	5	75.9	62.4	0	3815
13393447	DEGS	5	22.1	18.3	0	5008
13393452	DEGS	5	58.1	47.8	0	4716
13393491	DEGS	5	24.8	20.5	0	4732
13393508	DEGS	5	94.1	82.3	0	4956
13393514	DEGS	5	35	28.9	0	4732
13393533	DEGS	5	75	61.7	0	4721
13393573	DEGS	5	48	39.5	1	2885
13393627	DEGS	5	24.2	20	0	3926
13393643	DEGS	5	59.5	49	0	4750
13393720	DEGS	5	22.6	18.7	0	4820
13393727	DEGS	5	49	40.4	0	4678
13393762	DEGS	5	84.3	69.3	0	4626
13393795	DEGS	5	58.9	48.5	0	4879
13393847	DEGS	5	107.1	106	0	4017
13393898	DEGS	5	92.6	79.6	0	4763
13393907	DEGS	5	79.1	65	0	4373
13393909	DEGS	5	89.4	73.8	0	4048
13393915	DEGS	5	37	30.5	0	4005
13393948	DEGS	5	95.8	85.4	0	4033
13393951	DEGS	5	43.1	35.5	0	4023
13393953	DEGS	5	70.6	58.1	0	4153
13393981	DEGS	5	23.7	19.6	0	4421
13394052	DEGS	5	113.6	118	0	4298
13394061	DEGS	5	5.8	4.9	0	3923
13394070	DEGS	5	63.4	52.2	0	4612
13394088	DEGS	5	86.4	71	0	4688
13394099	DEGS	5	33.7	27.8	0	4625
13394104	DEGS	5	72.1	59.3	0	4805
13394124	DEGS	5	36.5	30.1	1	3348
13394128	DEGS	5	90.8	76.2	0	4592

13394129	DEGS	5	50.3	41.4	0	4782
13394193	DEGS	5	73.7	60.6	0	4114
13394344	DEGS	5	31.6	26.1	0	4857
13394348	DEGS	5	107.1	106	0	3831
13394363	DEGS	5	43.6	35.9	0	3785
13394417	DEGS	5	106.5	105	0	3819
13394434	DEGS	5	15.9	13.2	0	4236
13394443	DEGS	5	88.8	73	0	4443
13394456	DEGS	5	53.9	44.4	0	4734
13394488	DEGS	5	54	44.5	0	5043
13394526	DEGS	5	72.1	59.3	0	4747
13394622	DEGS	5	97.4	88.3	0	4421
13394654	DEGS	5	84.3	69.3	0	4524
13394667	DEGS	5	17.7	14.7	0	4445
13394686	DEGS	5	28.4	23.5	0	4207
13394709	DEGS	5	44	36.3	0	4221
13394739	DEGS	5	22.2	18.4	0	3807
13394754	DEGS	5	50.3	41.4	0	4140
13394778	DEGS	5	59.2	48.7	0	3673
13394815	DEGS	5	51	42	0	4777
13394819	DEGS	5	45.9	37.8	0	4347
13394822	DEGS	5	38.9	32.1	0	4186
13394883	DEGS	5	98.4	90.1	0	4349
13394889	DEGS	5	22.3	18.5	0	4161
13394927	DEGS	5	15.6	13	0	4473
13394973	DEGS	5	43.6	35.9	0	4158
13394983	DEGS	5	91.1	76.8	0	4866
13394995	DEGS	5	73.6	60.5	0	3668
13395009	DEGS	5	58.1	47.8	0	3988
13395085	DEGS	5	56.3	46.3	0	4211
13395096	DEGS	5	39.8	32.8	0	4124
13395229	DEGS	5	28.8	23.8	0	4481
13395271	DEGS	5	57.8	47.6	0	4020
13395288	DEGS	5	67.5	55.5	1	3128
13395397	DEGS	5	103.5	99.5	1	4172
13395480	DEGS	5	38.2	31.5	0	4736
13395482	DEGS	5	35.5	29.3	0	4809
13395495	DEGS	5	67	55.1	0	4521
13395524	DEGS	5	52.2	43	0	3988
13395528	DEGS	5	65.5	53.9	0	4174
13395538	DEGS	5	91.3	77.3	0	3923
13395545	DEGS	5	13.6	11.3	0	4330
13395568	DEGS	5	96.8	87.2	0	4734
13395581	DEGS	5	66.5	54.7	0	4848
13395595	DEGS	5	24.3	20.1	1	880
13395671	DEGS	5	92.1	78.7	0	4692
13395705	DEGS	5	49.8	41	0	4126
13395720	DEGS	5	100.9	94.8	0	4881
13395746	DEGS	5	97.7	88.8	0	4020
13395750	DEGS	5	23.8	19.7	0	5063

13395753	DEGS	5	87.1	71.6	0	4128
13395762	DEGS	5	50.4	41.5	0	4525
13395790	DEGS	5	99.2	91.7	0	4882
13395840	DEGS	5	160.2	203	0	4398
13395848	DEGS	5	49.8	41	0	4735
13395856	DEGS	5	108.7	109	0	4147
13395863	DEGS	5	102.8	98.3	0	3936
13395905	DEGS	5	87.1	71.6	0	4312
13395908	DEGS	5	86.4	71	0	4417
13395974	DEGS	5	46.9	38.6	1	2807
13395987	DEGS	5	61.6	50.7	0	4616
13395994	DEGS	5	46.7	38.5	0	4139
13395996	DEGS	5	85	69.9	0	4602
13396067	DEGS	5	87.1	71.6	0	4886
13396077	DEGS	5	27.8	23	0	4477
13396098	DEGS	5	133.9	155	0	4565
13396126	DEGS	5	61.3	50.4	0	4961
13396140	DEGS	5	60.4	49.7	0	3928
13396144	DEGS	5	110.9	113	0	4007
13396146	DEGS	5	65.3	53.7	0	5057
13396183	DEGS	5	96.9	87.4	0	4628
13396188	DEGS	5	12.2	10.2	0	5009
13396200	DEGS	5	35.3	29.1	0	4732
13396231	DEGS	5	150.9	186	0	4599
13396296	DEGS	5	82.8	68.1	0	4777
13396354	DEGS	5	64.4	53	0	4900
13396380	DEGS	5	48.1	39.6	0	4721
13396441	DEGS	5	64.8	53.3	0	4503
13396444	DEGS	5	51.1	42.1	0	4734
13396470	DEGS	5	41	33.8	0	4879
13396500	DEGS	5	70	57.6	0	4770
13396523	DEGS	5	23.7	19.6	0	4783
13396545	DEGS	5	43.9	36.2	0	4544
13396747	DEGS	5	121.8	133	0	4048
13396750	DEGS	5	81	66.6	0	3987
13396752	DEGS	5	11.7	9.8	0	4445
13396768	DEGS	5	51.1	42.1	0	4603
13396792	DEGS	5	58.4	48.1	0	4123
13396798	DEGS	5	100.9	94.8	0	4389
13396880	DEGS	5	31.7	26.2	0	4161
13396884	DEGS	5	95	84	0	3807
13396976	DEGS	5	18.3	15.2	0	4705
13397038	DEGS	5	83.3	68.5	0	4278
13397058	DEGS	5	43.7	36	0	4055
13397102	DEGS	5	49.7	40.9	0	3901
13397103	DEGS	5	17.5	14.5	0	3939
13397150	DEGS	5	45	37.1	1	4503
13397164	DEGS	5	65.8	54.1	0	4200
13397178	DEGS	5	43.3	35.7	0	4443
13397204	DEGS	5	93.1	80.5	0	4956

13397209	DEGS	5	65.3	53.7	0	3806
13397213	DEGS	5	89.4	73.7	0	3809
13397222	DEGS	5	36.4	30	0	4289
13397272	DEGS	5	73.8	60.7	0	3987
13397290	DEGS	5	37.2	30.7	0	4618
13397358	DEGS	5	76	62.5	1	3315
13397367	DEGS	5	88.7	72.9	0	4051
13397389	DEGS	5	60.2	49.5	0	4128
13397426	DEGS	5	96.3	86.4	0	3819
13397461	DEGS	5	53	43.6	0	4034
13397470	DEGS	5	94.1	82.3	0	4829
13397486	DEGS	5	89.3	73.5	0	4562
13397496	DEGS	5	88.8	73	0	4020
13397497	DEGS	5	39.9	32.9	0	4595
13397512	DEGS	5	117.5	125	0	4470
13397548	DEGS	5	29.2	24.1	0	4447
13397550	DEGS	5	61.6	50.7	0	3833
13397552	DEGS	5	39.8	32.8	0	4221
13397560	DEGS	5	50.4	41.5	1	3957
13397583	DEGS	5	17.3	14.4	0	4047
13397600	DEGS	5	61.3	50.4	0	4663
13397603	DEGS	5	95.1	84.2	0	4894
13397609	DEGS	5	39.9	32.9	0	4123
13397623	DEGS	5	32.7	27	0	4649
13397630	DEGS	5	57.1	47	0	4881
13397693	DEGS	5	89.6	74.1	0	4774
13397762	DEGS	5	42.2	34.8	0	4473
13397789	DEGS	5	101.1	95.1	0	4480
13397790	DEGS	5	104.9	102	0	4731
13397791	DEGS	5	31.6	26.1	0	3810
13397830	DEGS	5	45.6	37.6	0	4326
13397856	DEGS	5	11.2	9.4	1	1832
13397877	DEGS	5	42.1	34.7	0	4429
13397904	DEGS	5	69.5	57.2	0	5059
13397929	DEGS	5	17	14.1	0	4974
13397961	DEGS	5	31.9	26.3	0	4298
13397979	DEGS	5	17.8	14.8	0	4446
13397992	DEGS	5	41.8	34.5	0	4118
13397994	DEGS	5	23.3	19.3	0	4545
13397998	DEGS	5	18.3	15.2	1	490
13398000	DEGS	5	17.2	14.3	1	4543
13398005	DEGS	5	85.8	70.5	0	4634
13398010	DEGS	5	73.1	60.1	0	3812
13398020	DEGS	5	70.9	58.3	0	4118
13398024	DEGS	5	104.3	101	0	4814
13398035	DEGS	5	95.5	84.8	0	4044
13398041	DEGS	5	36.4	30	0	3889
13398049	DEGS	5	54.8	45.1	0	4701
13398060	DEGS	5	129.5	147	0	4602
13398113	DEGS	5	133.3	154	0	4603

13398142	DEGS	5	22	18.2	0	4943
13398239	DEGS	5	82.8	68.1	0	4240
13398250	DEGS	5	16.9	14	0	4115
13398278	DEGS	5	111.4	114	0	4347
13398340	DEGS	5	46.1	38	0	3929
13398347	DEGS	5	76	62.5	0	4779
13398355	DEGS	5	125.1	139	0	4751
13398367	DEGS	5	88.9	73.1	0	4725
13398427	DEGS	5	50.9	41.9	0	4212
13398463	DEGS	5	95.5	84.8	0	4859
13398469	DEGS	5	40.2	33.1	0	4403
13398477	DEGS	5	47.8	39.4	0	4571
13398484	DEGS	5	81.3	66.8	0	4888
13398485	DEGS	5	20.1	16.7	0	4568
13398517	DEGS	5	25.8	21.3	0	4223
13398537	DEGS	5	63.1	51.9	0	4275
13398545	DEGS	5	41.5	34.2	0	4185
13398552	DEGS	5	129.5	147	0	4782
13398575	DEGS	5	93.4	81	0	4049
13398603	DEGS	5	83.9	69	0	3779
13398619	DEGS	5	35.6	29.4	0	4713
13398646	DEGS	5	33.4	27.6	0	4693
13398680	DEGS	5	18	14.9	0	4211
13398687	DEGS	5	16.7	13.9	0	4761
13398693	DEGS	5	73.8	60.7	0	4882
13398731	DEGS	5	109.8	111	0	4256
13398791	DEGS	5	80.6	66.3	0	4171
13398835	DEGS	5	94.3	82.7	0	4274
13398841	DEGS	5	45.9	37.8	0	4599
13398892	DEGS	5	18.1	15	0	4420
13398894	DEGS	5	13.7	11.4	0	4849
13398903	DEGS	5	34.9	28.8	0	4477
13398924	DEGS	5	37.5	30.9	0	4682
13398929	DEGS	5	88.4	72.7	0	3815
13398934	DEGS	5	8.9	7.5	0	4051
13398958	DEGS	5	38.2	31.5	0	4731
13399002	DEGS	5	108.7	109	0	4564
13399010	DEGS	5	107.6	107	0	4896
13399029	DEGS	5	59.4	48.9	1	1756
13399122	DEGS	5	53.2	43.8	0	3812
13399145	DEGS	5	21.9	18.1	0	4601
13399164	DEGS	5	18	14.9	0	4970
13399211	DEGS	5	94.1	82.3	0	4728
13399273	DEGS	5	56.6	46.6	0	3785
13399305	DEGS	5	93.4	81	0	4375
13399307	DEGS	5	40.2	33.1	1	2258
13399310	DEGS	5	107.6	107	1	4305
13399365	DEGS	5	83.8	68.9	0	3784
13399379	DEGS	5	21	17.4	0	4775
13399382	DEGS	5	95.7	85.3	0	3792

13399401	DEGS	5	88.8	73	0	4525
13399406	DEGS	5	89.7	74.3	0	4523
13399423	DEGS	5	75.9	62.4	0	4743
13399447	DEGS	5	19.5	16.2	0	4033
13399472	DEGS	5	78.8	64.8	0	4744
13399515	DEGS	5	25.5	21.1	0	4837
13399567	DEGS	5	65.3	53.7	1	3428
13399576	DEGS	5	30.6	25.3	0	4653
13399579	DEGS	5	85.2	70	0	4896
13399580	DEGS	5	72.6	59.7	0	5023
13399597	DEGS	5	26.2	21.7	0	4782
13399660	DEGS	5	45.9	37.8	0	4057
13399685	DEGS	5	87.2	71.7	0	4597
13399703	DEGS	5	40.4	33.3	0	4392
13399720	DEGS	5	40.5	33.4	0	4573
13399745	DEGS	5	49.4	40.7	0	4466
13399750	DEGS	5	51.3	42.2	0	4614
13399763	DEGS	5	42.5	35	0	4100
13399765	DEGS	5	83.4	68.6	1	3499
13399771	DEGS	5	45.9	37.8	0	4216
13399826	DEGS	5	108.2	108	0	4564
13399840	DEGS	5	100.7	94.3	0	3850
13399848	DEGS	5	67	55.1	0	4125
13399856	DEGS	5	11	9.2	0	4118
13399876	DEGS	5	49	40.4	0	4600
13399883	DEGS	5	52	42.8	0	4733
13399886	DEGS	5	46.4	38.2	0	4731
13399896	DEGS	5	70.3	57.8	0	4033
13399936	DEGS	5	58.8	48.4	0	4327
13399980	DEGS	5	54.5	44.9	0	4817
13399990	DEGS	5	107.1	106	0	3817
13399998	DEGS	5	27.5	22.7	1	1164
11476	LASA1	6	36.8	37.5	1	1898
11496	LASA1	6	50.5	53.3	1	2443
11497	LASA1	6	44.3	46.2	1	2045
11499	LASA1	6	27	26.3	1	3324
11503	LASA1	6	14.7	12.1	1	3988
11506	LASA1	6	37.4	38.3	1	4299
11520	LASA1	6	18.4	16.4	1	1999
11527	LASA1	6	25.1	24.1	1	3400
11541	LASA1	6	27.3	26.6	1	4311
11545	LASA1	6	61.9	68.2	1	4032
11558	LASA1	6	29.5	29.1	1	2353
11562	LASA1	6	28.2	27.7	1	2972
11571	LASA1	6	39.5	40.7	1	3230
11572	LASA1	6	30.9	30.8	1	1508
11574	LASA1	6	34.3	34.7	1	2708
11579	LASA1	6	52	55.1	1	5538
11580	LASA1	6	19.1	17.2	1	4076
11589	LASA1	6	14.2	11.5	1	1695

11601	LASA1	6	33.4	33.6	1	1446
11616	LASA1	6	33.7	34	1	2412
11619	LASA1	6	27.1	26.4	1	3906
11622	LASA1	6	17.7	15.6	1	5493
11627	LASA1	6	24.6	23.5	1	4743
11634	LASA1	6	18.2	16.2	1	1879
11636	LASA1	6	50	52.7	1	4040
11637	LASA1	6	42.5	44.1	1	6927
11651	LASA1	6	16.7	14.4	1	3278
11654	LASA1	6	21.5	19.9	1	6020
11664	LASA1	6	38.8	39.8	1	4173
11666	LASA1	6	46.1	48.2	1	2462
11682	LASA1	6	47.4	49.8	1	2798
11693	LASA1	6	33.1	33.3	1	2673
11702	LASA1	6	16.2	13.8	1	3012
11709	LASA1	6	44.3	46.2	1	4604
11712	LASA1	6	44.8	46.8	1	3923
11714	LASA1	6	23.5	22.2	1	3332
11717	LASA1	6	31.8	31.8	1	2722
11719	LASA1	6	44.1	45.9	1	3078
11731	LASA1	6	18.4	16.4	0	7630
11739	LASA1	6	38.3	39.3	1	4182
11740	LASA1	6	19.7	17.9	1	3787
11743	LASA1	6	48.9	51.5	1	5946
11745	LASA1	6	27.8	27.2	1	3020
11757	LASA1	6	43.9	45.7	1	1867
11769	LASA1	6	32	32	1	4944
11775	LASA1	6	51.5	54.5	1	4760
11777	LASA1	6	67.4	76.5	1	2235
11778	LASA1	6	24.2	23	1	2961
11790	LASA1	6	30.9	30.8	1	3763
11791	LASA1	6	10.3	7	1	3098
11792	LASA1	6	40.8	42.1	1	5743
11797	LASA1	6	10.4	7.2	1	5468
11804	LASA1	6	18.7	16.7	1	3313
11816	LASA1	6	36.2	36.9	1	2494
11823	LASA1	6	25.5	24.6	1	5579
11824	LASA1	6	44.3	46.2	1	1525
11826	LASA1	6	30.5	30.3	1	4332
11839	LASA1	6	52.3	55.4	1	3850
11847	LASA1	6	29.7	29.4	1	4813
11848	LASA1	6	33.6	33.9	1	4096
11852	LASA1	6	15.3	12.8	1	3483
11854	LASA1	6	56	59.7	1	1390
11860	LASA1	6	28.8	28.3	1	1931
11862	LASA1	6	24.4	23.3	1	5915
11868	LASA1	6	12.4	9.5	1	2305
11869	LASA1	6	71.3	82.3	1	4873
11882	LASA1	6	28.5	28	1	2108
11883	LASA1	6	21.4	19.8	1	6134

11886	LASA1	6	44.1	46	1	4454
11894	LASA1	6	42.6	44.2	1	6670
11896	LASA1	6	25.1	24.1	1	3723
11910	LASA1	6	58.5	63.1	1	2341
11924	LASA1	6	36.9	37.7	1	1861
11928	LASA1	6	27.5	26.9	1	3006
11934	LASA1	6	76.7	90.4	1	6512
11947	LASA1	6	32.3	32.4	1	4953
11957	LASA1	6	26.9	26.2	1	4657
11968	LASA1	6	44.5	46.4	1	2692
11970	LASA1	6	40.2	41.5	1	3701
11976	LASA1	6	34	34.3	1	3734
11977	LASA1	6	27	26.3	1	2783
11982	LASA1	6	48.5	51	1	4175
11984	LASA1	6	28.7	28.2	1	3345
11986	LASA1	6	39.4	40.5	1	4181
11987	LASA1	6	42.1	43.6	1	4904
11994	LASA1	6	57.7	61.8	1	4907
11997	LASA1	6	43.1	44.8	0	7694
12003	LASA1	6	22.1	20.6	1	3005
12007	LASA1	6	83.9	101.3	1	4026
12010	LASA1	6	60.6	66.2	1	6168
12023	LASA1	6	50.2	53	1	2393
12028	LASA1	6	38.4	39.4	1	6404
12032	LASA1	6	45.9	48	1	6475
12034	LASA1	6	19.9	18.1	1	7181
12035	LASA1	6	8.8	5.3	1	5111
12042	LASA1	6	63.9	71.1	1	3900
12044	LASA1	6	26.6	25.8	1	4418
12047	LASA1	6	16.6	14.3	1	5481
12049	LASA1	6	16.9	14.6	0	7693
12053	LASA1	6	73.3	85.3	1	6663
12058	LASA1	6	64	71.3	0	7443
12062	LASA1	6	22.6	21.2	1	2603
12064	LASA1	6	57.2	61.1	1	2521
12069	LASA1	6	19.5	17.6	1	1652
12071	LASA1	6	38.7	39.7	1	3199
12072	LASA1	6	18	15.9	1	4723
12073	LASA1	6	22.7	21.3	1	4229
12076	LASA1	6	46.7	49	1	3933
12086	LASA1	6	42.5	44.1	1	1544
12087	LASA1	6	30.2	29.9	1	3464
12089	LASA1	6	17.3	15.1	1	2020
12104	LASA1	6	21.5	19.9	1	3579
12106	LASA1	6	56.8	60.6	1	3181
12116	LASA1	6	26.2	25.4	1	3261
12119	LASA1	6	21.7	20.2	1	2963
12120	LASA1	6	24.3	23.2	1	5122
12126	LASA1	6	29.5	29.1	0	7576
12136	LASA1	6	24.8	23.7	1	5485

12141	LASA1	6	55.6	59.2	1	6101
12142	LASA1	6	22.4	21	1	7362
12144	LASA1	6	27.8	27.2	1	4338
12148	LASA1	6	17.2	15	1	2359
12157	LASA1	6	63.9	71.1	1	5166
12158	LASA1	6	27.3	26.6	1	6196
12161	LASA1	6	30.3	30.1	1	6715
12162	LASA1	6	60.1	65.5	1	7017
12167	LASA1	6	33.7	34	0	7347
12173	LASA1	6	103	130	1	3263
12180	LASA1	6	31.3	31.2	1	4998
12194	LASA1	6	60	65.3	1	2283
12197	LASA1	6	48.1	50.5	1	3341
12209	LASA1	6	41.8	43.3	1	6137
12210	LASA1	6	65.1	73	1	4296
12212	LASA1	6	64.1	71.5	1	5479
12224	LASA1	6	37	37.8	1	4548
12232	LASA1	6	21.1	19.5	1	5073
12245	LASA1	6	49.7	52.4	1	1716
12248	LASA1	6	61.5	67.6	1	4933
12251	LASA1	6	38.5	39.5	1	5801
12260	LASA1	6	55.5	59.1	1	2987
12262	LASA1	6	58.7	63.3	1	7156
12263	LASA1	6	45.9	48	1	4362
12269	LASA1	6	18.9	17	1	2738
12273	LASA1	6	47.3	49.6	1	2780
12277	LASA1	6	63.2	70.1	1	2093
12280	LASA1	6	10.3	7.1	1	1999
12281	LASA1	6	61.7	67.8	1	6862
12282	LASA1	6	63	69.8	1	4079
12285	LASA1	6	32.8	32.9	1	3168
12289	LASA1	6	40.1	41.3	1	3999
12293	LASA1	6	52.1	55.2	0	7442
12294	LASA1	6	35.5	36.1	0	7675
12299	LASA1	6	38.5	39.5	1	3112
12301	LASA1	6	41.9	43.4	1	5030
12303	LASA1	6	29.9	29.6	1	4006
12305	LASA1	6	63.9	71.2	0	7569
12312	LASA1	6	37.3	38.1	1	5403
12328	LASA1	6	45.8	47.9	1	5557
12329	LASA1	6	75.9	89.3	1	4873
12334	LASA1	6	54.1	57.5	1	4487
12335	LASA1	6	28.5	28	1	3190
12337	LASA1	6	57.9	62.1	1	7561
12340	LASA1	6	55.8	59.4	1	6633
12343	LASA1	6	18.8	16.8	1	5674
12345	LASA1	6	48	50.4	1	6063
12351	LASA1	6	67.1	76	0	7347
12356	LASA1	6	34.5	34.9	0	7557
12362	LASA1	6	19.6	17.8	1	6950

12369	LASA1	6	36.4	37.1	1	5711
12374	LASA1	6	14.4	11.8	1	1430
12376	LASA1	6	56.8	60.6	1	4227
12377	LASA1	6	44.2	46.1	1	5278
12383	LASA1	6	71	81.9	1	2086
12389	LASA1	6	18.9	16.9	1	3607
12390	LASA1	6	25.4	24.4	1	5546
12392	LASA1	6	46.9	49.2	1	6217
12398	LASA1	6	38.8	39.9	1	4560
12400	LASA1	6	45	47	0	7477
12408	LASA1	6	48.2	50.7	1	5405
12409	LASA1	6	47.8	50.2	0	7555
12411	LASA1	6	40.4	41.7	0	7415
12416	LASA1	6	58.9	63.6	1	2067
12422	LASA1	6	92.7	114.5	1	3023
12425	LASA1	6	41.4	42.9	0	7366
12426	LASA1	6	53.8	57.1	1	2504
12435	LASA1	6	66.7	75.4	1	3117
12436	LASA1	6	56.5	60.2	1	2927
12438	LASA1	6	32.2	32.3	0	7688
12441	LASA1	6	47	49.3	1	3653
12443	LASA1	6	27.2	26.5	1	1671
12447	LASA1	6	64.8	72.5	0	7473
12449	LASA1	6	35	35.5	1	6093
12454	LASA1	6	41.4	42.9	1	5319
12458	LASA1	6	56.8	60.6	0	7401
12460	LASA1	6	50.7	53.6	1	4936
12461	LASA1	6	45.6	47.7	1	1748
12465	LASA1	6	90.6	111.3	0	7456
12467	LASA1	6	33.3	33.5	1	5973
12476	LASA1	6	80.5	96.2	1	1313
12477	LASA1	6	35.4	35.9	1	6526
12479	LASA1	6	49.2	51.8	0	7448
12480	LASA1	6	43.7	45.5	1	1307
12482	LASA1	6	60.4	65.9	1	5101
12498	LASA1	6	54.2	57.6	1	4168
12504	LASA1	6	68.4	77.9	1	7337
12506	LASA1	6	40.4	41.7	1	5584
12508	LASA1	6	15.5	13	1	4716
12510	LASA1	6	36.6	37.3	1	6215
12516	LASA1	6	36.8	37.6	1	7142
12517	LASA1	6	24.9	23.9	1	1628
12519	LASA1	6	59.7	64.9	1	2880
12522	LASA1	6	30	29.7	1	1589
12527	LASA1	6	29.9	29.6	1	6558
12528	LASA1	6	45.3	47.3	1	5407
12534	LASA1	6	47.2	49.5	1	1320
12538	LASA1	6	45.3	47.3	1	1851
12540	LASA1	6	61	66.8	0	7385
12541	LASA1	6	61.6	67.7	1	6097

12543	LASA1	6	44	45.8	1	1517
12545	LASA1	6	63.1	70	1	4950
12550	LASA1	6	29.2	28.8	1	1508
12551	LASA1	6	67.5	76.6	1	6262
12552	LASA1	6	52.5	55.6	1	4943
12559	LASA1	6	57.3	61.2	1	6097
12560	LASA1	6	62.5	69.1	0	7465
12563	LASA1	6	15.4	12.9	1	2144
12564	LASA1	6	54.9	58.4	1	2067
12567	LASA1	6	30.5	30.3	1	4454
12570	LASA1	6	37.5	38.4	0	7437
12574	LASA1	6	52.5	55.6	1	5278
12576	LASA1	6	23.5	22.3	0	7653
12579	LASA1	6	53.8	57.1	0	7533
12580	LASA1	6	62	68.3	0	7477
12583	LASA1	6	54.6	58	1	6040
12584	LASA1	6	14.8	12.2	1	3647
12587	LASA1	6	41.4	42.8	0	7574
12591	LASA1	6	49.9	52.6	0	7518
12592	LASA1	6	55.7	59.3	1	4342
12596	LASA1	6	35.4	35.9	1	6504
12598	LASA1	6	58.3	62.8	1	1395
12600	LASA1	6	57.7	61.8	1	2067
12601	LASA1	6	60.5	66	1	6596
12605	LASA1	6	66.6	75.3	1	1541
12607	LASA1	6	40.8	42.2	1	4409
12610	LASA1	6	32.4	32.5	1	5111
12617	LASA1	6	20	18.2	1	2482
12619	LASA1	6	30.1	29.8	1	5869
12623	LASA1	6	48.9	51.5	0	7669
12629	LASA1	6	67.9	77.2	1	7174
12630	LASA1	6	64.9	72.7	1	5781
12633	LASA1	6	36.8	37.5	1	6625
12636	LASA1	6	55.4	59	1	7637
12638	LASA1	6	29.6	29.3	0	7641
12641	LASA1	6	38.6	39.6	1	4341
12642	LASA1	6	45.8	47.9	0	7380
12644	LASA1	6	60.1	65.5	1	5431
12647	LASA1	6	58.1	62.4	1	6370
12649	LASA1	6	66.6	75.2	1	4618
12650	LASA1	6	36.8	37.5	1	3603
12651	LASA1	6	47.1	49.4	1	6693
12660	LASA1	6	54.8	58.3	1	6373
12664	LASA1	6	75.3	88.3	0	7476
12677	LASA1	6	46.4	48.6	1	4947
12680	LASA1	6	36.4	37.1	1	6819
12681	LASA1	6	36.3	37	0	7686
12686	LASA1	6	62	68.3	1	6222
12689	LASA1	6	41.4	42.8	1	5475
12692	LASA1	6	22.7	21.3	1	5325

12693	LASA1	6	54	57.4	0	7690
12694	LASA1	6	90.2	110.8	1	5962
12696	LASA1	6	61.7	67.9	0	7401
12697	LASA1	6	53.9	57.2	1	5499
12701	LASA1	6	71.5	82.6	0	7690
12709	LASA1	6	70	80.4	0	7687
12713	LASA1	6	50.7	53.6	1	4897
12716	LASA1	6	52.7	55.8	1	5704
12717	LASA1	6	43.7	45.5	1	5256
12718	LASA1	6	80.7	96.4	0	7570
12720	LASA1	6	50.8	53.7	0	7598
12727	LASA1	6	27.8	27.2	1	6088
12729	LASA1	6	45.4	47.5	1	6102
12732	LASA1	6	58.9	63.6	0	7479
12736	LASA1	6	49.9	52.6	0	7396
12739	LASA1	6	27.2	26.5	0	7589
12743	LASA1	6	57.1	61	0	7441
12746	LASA1	6	54.7	58.2	0	7351
12749	LASA1	6	32.9	33.1	0	7686
12750	LASA1	6	61.3	67.3	0	7668
12751	LASA1	6	39.9	41.1	1	2446
12752	LASA1	6	45.9	48	1	4860
12757	LASA1	6	49.3	51.9	1	5205
12758	LASA1	6	37	37.8	1	7468
12763	LASA1	6	59.3	64.2	0	7653
12764	LASA1	6	65.8	74	0	7654
12765	LASA1	6	50.7	53.5	0	7532
12767	LASA1	6	20.8	19.1	1	3148
12768	LASA1	6	74.6	87.2	1	3207
12771	LASA1	6	49.6	52.3	1	5426
12775	LASA1	6	47.4	49.7	0	7402
12776	LASA1	6	63.9	71.2	1	7285
12780	LASA1	6	70.9	81.7	1	6924
12783	LASA1	6	48.4	50.9	1	7359
12785	LASA1	6	40.8	42.2	0	7352
12787	LASA1	6	51.8	54.8	1	6737
12790	LASA1	6	48.2	50.7	0	7473
12791	LASA1	6	22.4	21	1	6895
12803	LASA1	6	44.3	46.2	0	7479
12804	LASA1	6	59.5	64.5	0	7596
12809	LASA1	6	68.5	78.1	1	4059
12811	LASA1	6	48.5	51	1	6990
12815	LASA1	6	31.4	31.3	0	7627
12816	LASA1	6	55.2	58.7	1	5894
12817	LASA1	6	21.9	20.4	1	6449
12819	LASA1	6	40.7	42	1	5646
12824	LASA1	6	60.5	66	1	5928
12825	LASA1	6	67.4	76.5	1	3620
12828	LASA1	6	57.8	62	0	7477
12829	LASA1	6	74.4	86.9	1	4661

12832	LASA1	6	35	35.5	1	2518
12836	LASA1	6	35.2	35.7	0	7676
12837	LASA1	6	59.1	64	0	7687
12845	LASA1	6	36.4	37.1	1	4682
12846	LASA1	6	51.5	54.5	0	7407
12849	LASA1	6	59.9	65.1	1	7443
12854	LASA1	6	52.7	55.8	0	7464
12857	LASA1	6	48.6	51.1	0	7675
12859	LASA1	6	41.4	42.9	1	3533
12860	LASA1	6	29.6	29.3	1	3956
12870	LASA1	6	50.9	53.8	1	6410
12872	LASA1	6	77.2	91.2	1	1653
12874	LASA1	6	77.1	91	0	7582
12880	LASA1	6	55.4	59	1	1570
12887	LASA1	6	58.5	63	0	7465
12889	LASA1	6	64.5	72.1	0	7675
12890	LASA1	6	63.1	70	0	7561
12894	LASA1	6	50.3	53.1	0	7582
12896	LASA1	6	50.6	53.4	0	7438
12897	LASA1	6	68.3	77.8	0	7588
12898	LASA1	6	30	29.7	1	4929
12899	LASA1	6	92.6	114.3	0	7487
12905	LASA1	6	47.5	49.9	0	7419
12912	LASA1	6	71	81.8	1	5511
12914	LASA1	6	100.9	126.8	0	7483
12920	LASA1	6	74.3	86.8	1	7348
12925	LASA1	6	58.7	63.4	0	7381
12926	LASA1	6	45.8	47.9	1	6045
12930	LASA1	6	61	66.8	0	7449
12931	LASA1	6	24.3	23.2	1	7256
12934	LASA1	6	55.8	59.4	1	5136
12935	LASA1	6	72.5	84.1	0	7555
12937	LASA1	6	41.6	43.1	1	6579
12938	LASA1	6	71.4	82.4	0	7483
12939	LASA1	6	33	33.2	0	7473
12941	LASA1	6	31.8	31.8	1	2904
12944	LASA1	6	32.6	32.7	1	7313
12945	LASA1	6	56	59.7	1	2121
12947	LASA1	6	38.7	39.7	1	1474
12950	LASA1	6	60.1	65.4	0	7576
12955	LASA1	6	63	69.8	0	7556
15089	LASA1	6	22.5	21.1	1	1834
15113	LASA1	6	21.8	20.3	1	1559
15122	LASA1	6	56.4	60.1	1	2627
15143	LASA1	6	41.2	42.6	1	4999
15148	LASA1	6	38	38.9	1	2793
15161	LASA1	6	40.6	41.9	1	5392
15162	LASA1	6	40.5	41.8	1	2715
15185	LASA1	6	77.1	91.1	1	2639
15191	LASA1	6	44.5	46.4	1	2366

15193	LASA1	6	18.5	16.5	1	2128
15197	LASA1	6	42.8	44.4	1	5565
15203	LASA1	6	18.9	16.9	1	6100
15213	LASA1	6	37.6	38.5	1	2558
15231	LASA1	6	67	75.8	0	7694
15233	LASA1	6	58.8	63.5	1	2043
15244	LASA1	6	54.9	58.4	1	6875
15248	LASA1	6	55.6	59.2	0	7584
15251	LASA1	6	49.4	52.1	1	7434
15257	LASA1	6	43.1	44.8	1	4118
15262	LASA1	6	42.1	43.7	1	4716
15266	LASA1	6	41.6	43.1	0	7448
15268	LASA1	6	48.2	50.7	1	6428
15271	LASA1	6	54.4	57.8	1	3308
15278	LASA1	6	38.9	40	1	6698
15281	LASA1	6	62.7	69.4	1	4347
15282	LASA1	6	60.6	66.2	1	2819
15286	LASA1	6	36.1	36.7	0	7581
15294	LASA1	6	42.4	44	1	6828
15296	LASA1	6	31.7	31.7	1	2847
15306	LASA1	6	82.2	98.7	1	3297
15309	LASA1	6	53.4	56.7	1	2946
15310	LASA1	6	56.1	59.8	0	7700
15311	LASA1	6	75.3	88.4	0	7548
15312	LASA1	6	39	40.1	0	7695
15318	LASA1	6	36.4	37.1	1	6396
15324	LASA1	6	59.1	64	0	7534
15327	LASA1	6	70.8	81.5	1	6137
15328	LASA1	6	72.2	83.7	0	7682
15329	LASA1	6	62.3	68.8	0	7379
15333	LASA1	6	51.6	54.6	1	4748
15334	LASA1	6	47.3	49.6	1	4450
15338	LASA1	6	66.7	75.4	0	7686
15340	LASA1	6	74.6	87.2	0	7462
15485	LASA1	6	32.2	32.3	1	3312
15501	LASA1	6	22.7	21.3	1	3841
15503	LASA1	6	12	9	1	2640
15508	LASA1	6	31.7	31.7	1	2859
15521	LASA1	6	25.9	25	1	1912
15528	LASA1	6	20.3	18.6	1	4057
15583	LASA1	6	35.6	36.2	1	1197
15587	LASA1	6	34	34.3	1	4921
15588	LASA1	6	43.9	45.7	1	4667
15589	LASA1	6	43.4	45.1	1	6650
15591	LASA1	6	49.3	51.9	1	7020
15594	LASA1	6	108	137.5	1	5733
15595	LASA1	6	39.4	40.6	0	7429
15599	LASA1	6	43.8	45.6	1	5704
15602	LASA1	6	54.5	57.9	1	3635
15604	LASA1	6	41.9	43.4	1	4214

15610	LASA1	6	29.8	29.5	1	3511
15613	LASA1	6	35.1	35.6	0	7442
15618	LASA1	6	26	25.1	1	7136
15631	LASA1	6	36.7	37.4	1	7309
15635	LASA1	6	57.1	60.9	0	7562
15638	LASA1	6	91.1	112.1	1	6061
15640	LASA1	6	68.2	77.6	0	7408
15644	LASA1	6	36	36.6	0	7669
15648	LASA1	6	66.6	75.3	1	6032
15651	LASA1	6	43	44.7	1	6302
15652	LASA1	6	22.1	20.6	0	7449
15655	LASA1	6	37.7	38.6	0	7406
15668	LASA1	6	98.1	122.7	1	3621
15669	LASA1	6	25.7	24.8	1	3558
15677	LASA1	6	54.5	57.9	1	4936
15680	LASA1	6	48.2	50.7	1	7127
15685	LASA1	6	63.1	69.9	0	7582
15686	LASA1	6	61.5	67.5	1	6820
15689	LASA1	6	52.8	56	1	4845
15696	LASA1	6	32.1	32.2	1	2343
15699	LASA1	6	59.3	64.2	1	2807
15702	LASA1	6	41.7	43.2	0	7624
15707	LASA1	6	12.4	9.5	0	7424
15714	LASA1	6	63.1	70	0	7597
15716	LASA1	6	51.3	54.2	0	7648
15717	LASA1	6	33.9	34.2	1	5306
15723	LASA1	6	63.9	71.2	0	7457
15729	LASA1	6	40.1	41.3	0	7589
15732	LASA1	6	65	72.8	0	7591
15815	LASA1	6	60.2	65.6	1	2194
15823	LASA1	6	43.7	45.5	1	4089
15826	LASA1	6	61.7	67.8	1	4924
15845	LASA1	6	22.3	20.9	1	3078
15878	LASA1	6	40.5	41.8	1	3265
15889	LASA1	6	59.9	65.2	1	7336
15896	LASA1	6	33.8	34.1	1	3645
15897	LASA1	6	31	30.9	1	3478
15902	LASA1	6	65.9	74.2	1	2369
15910	LASA1	6	58.1	62.4	0	7553
15913	LASA1	6	28.8	28.3	1	3967
15922	LASA1	6	58.6	63.2	0	7415
15940	LASA1	6	49	51.6	1	2727
15945	LASA1	6	36.5	37.2	1	1567
15951	LASA1	6	64.7	72.3	1	1382
15953	LASA1	6	43.9	45.7	1	1923
15956	LASA1	6	25.3	24.3	1	4878
15962	LASA1	6	56.7	60.4	0	7431
15968	LASA1	6	53.5	56.8	1	5436
15969	LASA1	6	103.9	131.4	1	3966
15970	LASA1	6	73	84.8	0	7345

15972	LASA1	6	48.6	51.1	1	3377
15982	LASA1	6	64.5	72	0	7423
15985	LASA1	6	47	49.3	0	7441
15994	LASA1	6	44.1	46	0	7590
15995	LASA1	6	53.4	56.7	0	7368
15998	LASA1	6	67	75.9	1	3430
16073	LASA1	6	30.8	30.6	1	2179
16076	LASA1	6	47.5	49.9	1	2736
16081	LASA1	6	37.2	38	1	4646
16091	LASA1	6	31.9	31.9	1	6116
16095	LASA1	6	72.1	83.5	1	3300
16103	LASA1	6	25.5	24.5	1	3213
16112	LASA1	6	11.2	8.1	1	3355
16128	LASA1	6	68.3	77.8	1	4045
16137	LASA1	6	30.5	30.3	1	4912
16140	LASA1	6	36.6	37.3	1	1649
16142	LASA1	6	53.9	57.2	1	5179
16151	LASA1	6	42.2	43.8	1	3569
16159	LASA1	6	60.9	66.6	0	7682
16161	LASA1	6	24.7	23.6	1	5638
16165	LASA1	6	33.9	34.2	1	5594
16168	LASA1	6	27.1	26.4	1	1715
16169	LASA1	6	46	48.1	1	2821
16182	LASA1	6	74	86.3	1	4080
16188	LASA1	6	56.9	60.7	0	7465
16189	LASA1	6	55.4	59	1	4789
16190	LASA1	6	36.4	37.1	0	7438
16198	LASA1	6	63.5	70.5	1	2889
16199	LASA1	6	40.4	41.7	1	4859
16200	LASA1	6	29	28.6	1	3076
16210	LASA1	6	14.7	12.1	1	6228
16211	LASA1	6	61.2	67.1	1	1660
16217	LASA1	6	23.7	22.5	1	5543
16226	LASA1	6	57.1	60.9	1	7142
16230	LASA1	6	36.4	37.1	1	7308
16242	LASA1	6	66.5	75.1	1	2022
16246	LASA1	6	66.6	75.2	1	6883
16253	LASA1	6	37.3	38.1	1	5571
16256	LASA1	6	31.6	31.6	1	5994
16258	LASA1	6	68	77.3	0	7644
16266	LASA1	6	54	57.3	0	7422
16267	LASA1	6	48.6	51.1	0	7680
16271	LASA1	6	39.8	41	1	3719
16276	LASA1	6	84.3	101.9	1	3806
16282	LASA1	6	20.2	18.5	1	3692
16285	LASA1	6	42.4	44	1	2430
16289	LASA1	6	53.4	56.7	1	3646
16292	LASA1	6	59.3	64.2	0	7443
16296	LASA1	6	95.9	119.3	0	7687
16301	LASA1	6	62.2	68.6	1	2933

16303	LASA1	6	76.9	90.7	1	3381
16304	LASA1	6	19.2	17.3	0	7682
16308	LASA1	6	25.3	24.3	1	7594
16309	LASA1	6	60.2	65.6	0	7684
16310	LASA1	6	26.1	25.2	1	1426
16313	LASA1	6	25.6	24.7	0	7666
16316	LASA1	6	41.1	42.5	1	7682
16318	LASA1	6	48.7	51.2	1	5908
16320	LASA1	6	49.8	52.5	0	7674
16321	LASA1	6	51.1	54	0	7651
16322	LASA1	6	58.5	63.1	0	7677
16324	LASA1	6	61.7	67.8	0	7680
16325	LASA1	6	42.4	44	0	7434
16446	LASA1	6	20.3	18.6	1	2879
16467	LASA1	6	53.1	56.3	1	4857
16486	LASA1	6	53	56.2	1	2515
16489	LASA1	6	24.4	23.3	1	1662
16493	LASA1	6	32	32	1	3783
16518	LASA1	6	39.4	40.6	1	1666
16521	LASA1	6	31.5	31.4	1	2907
16527	LASA1	6	57.7	61.9	1	3989
16541	LASA1	6	39	40.1	1	3509
16556	LASA1	6	46.3	48.5	1	2692
16558	LASA1	6	15.6	13.1	1	3205
16568	LASA1	6	62.9	69.7	0	7450
16574	LASA1	6	73.8	86	1	6946
16582	LASA1	6	49	51.6	1	2733
16586	LASA1	6	47.2	49.5	1	3218
16593	LASA1	6	26	25.1	1	2095
16595	LASA1	6	50.1	52.8	1	3880
16598	LASA1	6	48.5	51	1	6717
16599	LASA1	6	67.2	76.1	0	7576
16610	LASA1	6	42.8	44.4	1	5107
16616	LASA1	6	27.4	26.7	1	4428
16638	LASA1	6	54.9	58.4	1	6033
16647	LASA1	6	47.7	50.1	1	4087
16650	LASA1	6	43.4	45.2	1	1568
16654	LASA1	6	43.9	45.7	1	6348
16657	LASA1	6	61.5	67.5	1	2336
16698	LASA1	6	57.1	60.9	1	6566
16704	LASA1	6	53.6	56.9	1	5407
16718	LASA1	6	37.3	38.1	0	7487
16732	LASA1	6	67.6	76.7	1	2354
16733	LASA1	6	55.1	58.6	1	1858
16735	LASA1	6	56.2	59.9	0	7477
16742	LASA1	6	55	58.5	1	4225
16746	LASA1	6	64.9	72.7	0	7584
16750	LASA1	6	52.6	55.7	1	4036
16755	LASA1	6	51.4	54.4	1	6354
16764	LASA1	6	43	44.7	1	6069

16766	LASA1	6	66.2	74.6	0	7591
16769	LASA1	6	43.9	45.7	0	7448
16780	LASA1	6	74.7	87.4	1	7125
16783	LASA1	6	83.7	100.9	0	7438
16793	LASA1	6	53	56.2	0	7430
16794	LASA1	6	65.2	73.2	0	7685
16795	LASA1	6	45.5	47.6	1	5930
16799	LASA1	6	37	37.8	1	3774
16800	LASA1	6	51.8	54.8	0	7584
16801	LASA1	6	90	110.5	0	7493
16809	LASA1	6	45.4	47.5	1	5664
16817	LASA1	6	27.1	26.4	1	5527
16821	LASA1	6	53.1	56.3	0	7589
16844	LASA1	6	67.3	76.3	0	7578
16847	LASA1	6	39.9	41.1	1	7256
16855	LASA1	6	57.5	61.6	0	7477
16859	LASA1	6	37.7	38.6	0	7464
16861	LASA1	6	39.7	40.9	0	7466
16862	LASA1	6	65	72.9	0	7473
16867	LASA1	6	42.3	43.9	1	3209
17001	LASA1	6	62.8	69.5	0	7543
17010	LASA1	6	84.8	102.6	0	7570
17013	LASA1	6	35.9	36.5	1	5054
17018	LASA1	6	57.1	60.9	1	1294
17020	LASA1	6	56.7	60.4	0	7582
17021	LASA1	6	42.1	43.7	1	2074
17023	LASA1	6	40.8	42.1	1	6137
17031	LASA1	6	28.4	27.9	0	7464
17032	LASA1	6	72.8	84.6	0	7541
21008	LASA1	6	85	102.9	1	2370
21013	LASA1	6	68.5	78.1	1	1856
21019	LASA1	6	78.3	92.9	0	7688
21022	LASA1	6	96.1	119.6	1	4956
21048	LASA1	6	92	113.4	1	5890
21091	LASA1	6	17.5	15.4	1	2714
21122	LASA1	6	94.6	117.4	1	3839
21125	LASA1	6	52.7	55.9	1	3731
21127	LASA1	6	30.2	30	1	5703
21158	LASA1	6	66.2	74.7	1	3714
21163	LASA1	6	25.7	24.8	1	6232
21164	LASA1	6	37.9	38.8	1	4904
21170	LASA1	6	74.2	86.7	0	7519
21174	LASA1	6	62	68.3	1	6400
21200	LASA1	6	62.8	69.5	0	7550
21206	LASA1	6	42.1	43.7	1	4940
21208	LASA1	6	59.4	64.4	1	5729
21222	LASA1	6	31.7	31.7	1	3637
21236	LASA1	6	54.4	57.8	1	4229
21243	LASA1	6	69.3	79.3	1	1257
21248	LASA1	6	62.1	68.4	1	6128

21264	LASA1	6	73.4	85.4	1	6349
21268	LASA1	6	44.9	46.9	0	7694
21280	LASA1	6	47.8	50.2	1	3724
21282	LASA1	6	14.9	12.4	1	3134
21284	LASA1	6	59.3	64.2	1	7622
21292	LASA1	6	63.7	70.8	1	7274
21293	LASA1	6	77.7	91.9	1	2874
21299	LASA1	6	44.5	46.4	1	4844
21301	LASA1	6	57.5	61.6	0	7696
21314	LASA1	6	59.8	65	1	4510
21316	LASA1	6	42.9	44.6	1	6263
21319	LASA1	6	81.4	97.5	0	7659
21321	LASA1	6	62.9	69.7	0	7683
21337	LASA1	6	86.9	105.8	1	4733
21341	LASA1	6	26.1	25.2	0	7662
21344	LASA1	6	60.3	65.7	1	3042
21347	LASA1	6	75.1	88.1	1	7452
21349	LASA1	6	54.7	58.2	1	7468
21363	LASA1	6	46.1	48.2	1	7089
21365	LASA1	6	90.8	111.7	1	4717
21377	LASA1	6	55.5	59.1	0	7687
21379	LASA1	6	57.9	62.1	1	6251
21381	LASA1	6	29.2	28.8	1	3692
21389	LASA1	6	40.8	42.1	1	3530
21393	LASA1	6	70.4	80.9	1	2251
21417	LASA1	6	37.9	38.8	0	7681
21421	LASA1	6	79.3	94.4	0	7665
21422	LASA1	6	65.4	73.5	1	1827
21426	LASA1	6	68.1	77.5	0	7667
21428	LASA1	6	37.1	37.9	1	5107
21441	LASA1	6	28.4	27.9	0	7651
21445	LASA1	6	17.2	15	1	1705
21450	LASA1	6	91.5	112.7	0	7661
21453	LASA1	6	37.4	38.2	1	3675
21454	LASA1	6	35.6	36.2	1	1253
21455	LASA1	6	66.6	75.2	1	6393
21465	LASA1	6	28.4	27.9	1	1690
21472	LASA1	6	34.9	35.4	1	6776
21478	LASA1	6	67.2	76.1	1	7555
21486	LASA1	6	51.4	54.4	1	4362
21498	LASA1	6	64.3	71.8	1	7393
21501	LASA1	6	63.9	71.1	1	4970
21505	LASA1	6	38.3	39.3	1	6106
21514	LASA1	6	87.7	107	1	2951
21516	LASA1	6	44.3	46.2	1	2180
21518	LASA1	6	40.6	41.9	1	1842
21528	LASA1	6	25.9	25	1	2994
21547	LASA1	6	53.4	56.6	1	2764
21559	LASA1	6	42.8	44.4	1	2483
21562	LASA1	6	66.3	74.8	1	5775

21567	LASA1	6	45.3	47.3	1	3474
21573	LASA1	6	57.6	61.7	0	7599
21580	LASA1	6	40.1	41.3	1	3581
21584	LASA1	6	32	32	1	5190
21589	LASA1	6	50.7	53.5	1	3175
21593	LASA1	6	64.5	72	1	5744
21602	LASA1	6	57	60.8	1	5927
21609	LASA1	6	44.3	46.2	0	7483
21615	LASA1	6	41.1	42.5	1	5204
21621	LASA1	6	59.2	64.1	1	5702
21622	LASA1	6	28.2	27.7	1	3576
21631	LASA1	6	59.6	64.7	1	4104
21632	LASA1	6	68.3	77.8	1	7244
21635	LASA1	6	52.7	55.9	1	2504
21647	LASA1	6	73.8	86	1	4328
21648	LASA1	6	26.2	25.4	1	2071
21655	LASA1	6	58.5	63	0	7542
21657	LASA1	6	32	32	1	3605
21670	LASA1	6	68.5	78.1	1	2451
21688	LASA1	6	40.8	42.2	1	4844
21695	LASA1	6	44.1	46	1	6497
21708	LASA1	6	39.7	40.9	1	1628
21718	LASA1	6	63	69.8	1	2551
21748	LASA1	6	23.3	22	0	7520
21749	LASA1	6	84.5	102.1	0	7500
21757	LASA1	6	73.1	85	1	6824
21761	LASA1	6	20.8	19.1	1	2430
21766	LASA1	6	73	84.9	1	2045
21776	LASA1	6	37.3	38.1	1	4340
21790	LASA1	6	70	80.4	1	6506
21796	LASA1	6	38.8	39.9	1	4603
21799	LASA1	6	79.8	95.1	1	5902
21805	LASA1	6	58.3	62.7	0	7471
21821	LASA1	6	60.5	66	1	7266
21834	LASA1	6	43.7	45.5	1	1751
21838	LASA1	6	70.9	81.7	1	7296
21850	LASA1	6	28.2	27.7	1	7274
21860	LASA1	6	31	30.9	1	3943
21879	LASA1	6	86.5	105.2	1	6690
21883	LASA1	6	66.8	75.5	0	7543
21888	LASA1	6	42	43.5	1	3933
21890	LASA1	6	36	36.6	1	6487
21903	LASA1	6	88	107.5	0	7476
21908	LASA1	6	42.8	44.4	1	4245
21914	LASA1	6	35.5	36.1	1	5984
21921	LASA1	6	38.6	39.6	0	7578
21978	LASA1	6	49.9	52.6	0	7493
21986	LASA1	6	26.2	25.4	1	2465
22021	LASA1	6	31.8	31.8	1	1345
22041	LASA1	6	65.2	73.2	1	6844

22055	LASA1	6	67	75.9	1	7341
22061	LASA1	6	19.2	17.3	1	2039
22114	LASA1	6	51.7	54.7	1	5680
22116	LASA1	6	63.1	69.9	1	3005
22125	LASA1	6	50.3	53.1	1	5325
22127	LASA1	6	70.1	80.5	0	7473
22153	LASA1	6	51.8	54.8	0	7512
22171	LASA1	6	12.8	9.9	1	3497
22172	LASA1	6	35.1	35.6	1	5512
22187	LASA1	6	41.2	42.6	0	7541
22208	LASA1	6	40.2	41.5	0	7477
22227	LASA1	6	59.5	64.5	1	7025
22391	LASA1	6	39.4	40.5	1	2916
22409	LASA1	6	92.9	114.8	0	7570
22439	LASA1	6	50	52.7	1	7220
22447	LASA1	6	42.9	44.6	1	5644
22449	LASA1	6	48.7	51.3	1	4601
22458	LASA1	6	77.6	91.8	0	7581
22474	LASA1	6	27.7	27.1	1	2392
22477	LASA1	6	67.2	76.2	0	7505
22524	LASA1	6	77.9	92.3	0	7576
22566	LASA1	6	52.5	55.6	0	7466
22643	LASA1	6	58.3	62.8	1	5022
23078	LASA1	6	63.8	71	1	2086
23082	LASA1	6	42	43.5	1	2073
23095	LASA1	6	59	63.8	1	2124
23159	LASA1	6	62.5	69	1	3014
23160	LASA1	6	28.2	27.7	1	5650
23174	LASA1	6	61.9	68.2	1	3733
23190	LASA1	6	52.5	55.6	1	4441
23197	LASA1	6	59.5	64.5	1	6508
23203	LASA1	6	40.4	41.7	1	7048
23218	LASA1	6	57.5	61.5	1	3971
23219	LASA1	6	22.6	21.2	1	6930
23232	LASA1	6	45.7	47.8	1	4420
23241	LASA1	6	70.8	81.5	1	1627
23245	LASA1	6	51.5	54.5	1	6028
23253	LASA1	6	39.9	41.1	1	6840
23279	LASA1	6	36.3	37	0	7584
23281	LASA1	6	50.5	53.3	0	7563
23306	LASA1	6	66.6	75.3	1	3116
23333	LASA1	6	61.1	66.9	0	7543
23367	LASA1	6	64.6	72.2	0	7591
23368	LASA1	6	72.1	83.5	1	5906
23374	LASA1	6	50.5	53.3	0	7674
23383	LASA1	6	54.7	58.1	0	7562
23387	LASA1	6	65.7	73.9	0	7388
23395	LASA1	6	73.4	85.4	0	7409
23398	LASA1	6	45.6	47.7	0	7561
23399	LASA1	6	67	75.8	0	7557

23401	LASA1	6	49.7	52.4	1	1333
23407	LASA1	6	24.4	23.3	1	4795
23415	LASA1	6	40.7	42	0	7568
24021	LASA1	6	16.1	13.7	1	1974
24024	LASA1	6	59.3	64.2	1	3242
24038	LASA1	6	23.8	22.6	1	2463
24047	LASA1	6	52.2	55.3	1	5724
24050	LASA1	6	20.9	19.3	1	5732
24095	LASA1	6	70.8	81.5	1	4154
24098	LASA1	6	48.5	51	1	4278
24100	LASA1	6	31	30.9	1	1885
24122	LASA1	6	73.6	85.7	1	6592
24123	LASA1	6	22.9	21.6	1	1220
24126	LASA1	6	20.9	19.3	1	3018
24187	LASA1	6	29.9	29.6	1	4817
24191	LASA1	6	31.9	31.9	1	2629
24194	LASA1	6	30.2	30	1	3717
24202	LASA1	6	34.9	35.4	1	3873
24208	LASA1	6	46.9	49.2	1	1771
24218	LASA1	6	21.6	20.1	1	1261
24228	LASA1	6	28	27.4	1	3635
24234	LASA1	6	18.8	16.8	1	6199
24235	LASA1	6	26.8	26.1	1	7028
24237	LASA1	6	63.7	70.8	1	3280
24239	LASA1	6	40.2	41.5	1	4987
24247	LASA1	6	50.7	53.6	1	1723
24252	LASA1	6	73.6	85.7	1	4500
24266	LASA1	6	85.2	103.2	1	5258
24268	LASA1	6	24.2	23	0	7687
24273	LASA1	6	47.2	49.5	1	5646
24280	LASA1	6	90	110.5	1	1627
24285	LASA1	6	51.3	54.2	1	1724
24288	LASA1	6	57.1	60.9	1	5220
24292	LASA1	6	39.8	41	1	3067
24296	LASA1	6	43.3	45	0	7695
24306	LASA1	6	61.5	67.6	1	7550
24317	LASA1	6	28.6	28.1	0	7653
24320	LASA1	6	30.9	30.8	0	7660
24335	LASA1	6	65.2	73.1	1	1725
24352	LASA1	6	44.1	46	0	7653
24362	LASA1	6	73.1	85	1	2089
24370	LASA1	6	75.6	88.8	0	7701
24387	LASA1	6	90.8	111.7	1	2894
24396	LASA1	6	16.2	13.8	1	1839
24400	LASA1	6	78.1	92.6	0	7654
24401	LASA1	6	43.8	45.6	1	6447
24407	LASA1	6	43.8	45.6	1	6958
24411	LASA1	6	79.1	94.1	0	7688
24581	LASA1	6	28.3	27.8	1	6912
24602	LASA1	6	37.1	37.9	1	4088

24607	LASA1	6	36.6	37.3	1	3208
24612	LASA1	6	48.2	50.7	1	3156
24620	LASA1	6	54.4	57.8	1	6253
24630	LASA1	6	46.4	48.6	1	5873
24665	LASA1	6	45.4	47.4	0	7598
24669	LASA1	6	34.3	34.7	1	6645
24673	LASA1	6	62.1	68.5	0	7548
24678	LASA1	6	79.4	94.5	0	7564
24684	LASA1	6	37.1	37.9	0	7585
24686	LASA1	6	14.4	11.8	1	2948
24688	LASA1	6	60.9	66.7	0	7562
24690	LASA1	6	67.4	76.5	1	6576
24713	LASA1	6	44.7	46.6	0	7673
24714	LASA1	6	52.7	55.8	1	6533
24715	LASA1	6	35.5	36.1	0	7577
24717	LASA1	6	68.6	78.3	0	7666
24752	LASA1	6	41.4	42.9	0	7633
24753	LASA1	6	58.3	62.7	0	7683
24758	LASA1	6	81.6	97.8	1	1179
24766	LASA1	6	51.6	54.6	0	7696
24778	LASA1	6	62.9	69.7	0	7669
24779	LASA1	6	49.9	52.6	1	7059
24782	LASA1	6	45.7	47.8	1	6449
24786	LASA1	6	73.6	85.7	0	7630
24787	LASA1	6	72.4	84	1	2735
24799	LASA1	6	44.1	46	0	7655
24810	LASA1	6	66.3	74.8	0	7697
24966	LASA1	6	78.1	92.6	0	7648
24968	LASA1	6	76.5	90.1	0	7655
24973	LASA1	6	72.6	84.3	1	5149
25022	LASA1	6	26.7	25.9	1	5120
25024	LASA1	6	60.7	66.3	1	1769
25028	LASA1	6	50.5	53.3	1	3944
25042	LASA1	6	65.4	73.5	1	2139
25049	LASA1	6	42.7	44.3	1	4786
25052	LASA1	6	72.2	83.7	1	2756
25062	LASA1	6	39.3	40.4	1	1898
25063	LASA1	6	58.7	63.3	1	5460
25067	LASA1	6	23.5	22.2	1	1522
25081	LASA1	6	71.6	82.7	1	3109
25092	LASA1	6	31.3	31.2	1	3107
25113	LASA1	6	71.4	82.4	1	2657
25127	LASA1	6	61.6	67.7	1	2873
25130	LASA1	6	53.4	56.7	1	5883
25136	LASA1	6	67.6	76.8	1	6815
25137	LASA1	6	53.4	56.6	1	7364
25138	LASA1	6	51.4	54.3	1	6890
25139	LASA1	6	47.5	49.9	1	6538
25157	LASA1	6	50.8	53.7	1	6919
25158	LASA1	6	42	43.5	1	2258

25172	LASA1	6	57.1	61	1	3402
25176	LASA1	6	76.2	89.7	0	7507
25183	LASA1	6	25.7	24.8	1	2913
25186	LASA1	6	58.7	63.4	1	5036
25187	LASA1	6	25.6	24.7	0	7535
25191	LASA1	6	80.8	96.6	0	7380
25193	LASA1	6	61.9	68.1	1	1571
25207	LASA1	6	55.8	59.4	0	7515
25217	LASA1	6	70.4	81	1	6760
25219	LASA1	6	58.9	63.7	1	1994
25222	LASA1	6	68.4	78	1	5836
25234	LASA1	6	104.1	131.6	1	5535
25238	LASA1	6	93.6	115.9	0	7494
25243	LASA1	6	74.4	87	1	6081
25247	LASA1	6	74.3	86.8	1	6525
25251	LASA1	6	97.1	121.1	1	5244
25263	LASA1	6	58.3	62.7	1	5712
25265	LASA1	6	81.5	97.7	1	5066
25266	LASA1	6	65.6	73.8	1	1581
25272	LASA1	6	52.8	56	0	7689
25283	LASA1	6	44.1	45.9	0	7669
25290	LASA1	6	73.9	86.2	0	7512
25478	LASA1	6	22.8	21.4	1	5424
25489	LASA1	6	36.1	36.8	1	3060
25496	LASA1	6	44.8	46.8	1	3357
25509	LASA1	6	40	41.2	1	7352
25518	LASA1	6	41	42.4	1	1341
25536	LASA1	6	53.1	56.3	1	1890
25541	LASA1	6	17.3	15.1	1	3293
25543	LASA1	6	59.4	64.4	1	4673
25545	LASA1	6	45	47	1	3847
25576	LASA1	6	70.1	80.5	1	1465
25577	LASA1	6	39.2	40.3	1	3271
25582	LASA1	6	21.9	20.4	1	5242
25598	LASA1	6	55.1	58.6	1	2705
25600	LASA1	6	32.4	32.5	1	1822
25612	LASA1	6	33.8	34.1	1	5306
25621	LASA1	6	26.2	25.3	1	3405
25631	LASA1	6	76.7	90.4	0	7676
25653	LASA1	6	37.4	38.3	1	2354
25678	LASA1	6	89	109	0	7410
25684	LASA1	6	64.5	72	1	5880
25705	LASA1	6	43.2	44.9	1	4522
25709	LASA1	6	51.5	54.5	1	7432
25744	LASA1	6	51.7	54.7	0	7487
25746	LASA1	6	44.7	46.6	0	7686
25748	LASA1	6	17.5	15.3	1	6551
25749	LASA1	6	87.6	106.8	0	7486
25750	LASA1	6	76.9	90.8	0	7477
25762	LASA1	6	36.3	37	0	7683

25769	LASA1	6	81.6	97.8	1	6750
25793	LASA1	6	65.2	73.2	0	7687
25795	LASA1	6	37.1	37.9	0	7568
25807	LASA1	6	42.8	44.5	0	7690
25815	LASA1	6	73.2	85.1	0	7569
25832	LASA1	6	119.1	154.3	0	7582
25836	LASA1	6	48.3	50.8	0	7555
25846	LASA1	6	67	75.9	0	7550
25854	LASA1	6	77.3	91.3	0	7528
27074	LASA1	6	29.4	29	1	3249
27076	LASA1	6	29.6	29.3	1	3997
27094	LASA1	6	31.7	31.7	1	4517
27143	LASA1	6	98	122.5	1	6054
27154	LASA1	6	53.3	56.5	1	5846
27155	LASA1	6	22	20.5	1	6932
27157	LASA1	6	30.3	30.1	1	3683
27167	LASA1	6	25.6	24.7	1	2591
27182	LASA1	6	55.7	59.3	1	3318
27197	LASA1	6	60.1	65.5	1	2854
27248	LASA1	6	36.1	36.7	1	3361
27288	LASA1	6	43.7	45.5	1	4566
27290	LASA1	6	34.8	35.3	1	1589
27291	LASA1	6	99.6	124.9	1	3252
27295	LASA1	6	43.6	45.4	0	7585
27304	LASA1	6	54.3	57.7	1	3063
27312	LASA1	6	29.8	29.5	1	5530
27334	LASA1	6	56.3	60	1	4961
27335	LASA1	6	46.6	48.8	1	2941
27341	LASA1	6	13.1	10.3	1	1361
27356	LASA1	6	45.1	47.1	1	5000
27357	LASA1	6	34.9	35.4	0	7646
27367	LASA1	6	68.8	78.5	1	4570
27370	LASA1	6	53.7	57	1	6613
27376	LASA1	6	70.6	81.3	1	7207
27379	LASA1	6	52.9	56.1	1	4691
28058	LASA1	6	26.5	25.7	1	3815
28059	LASA1	6	35.8	36.4	1	1816
28084	LASA1	6	74.4	86.9	1	1969
28099	LASA1	6	18	15.9	1	1321
28117	LASA1	6	47.4	49.7	0	7471
28122	LASA1	6	37	37.8	1	5722
28128	LASA1	6	48.3	50.8	1	5128
28132	LASA1	6	41.9	43.4	1	5894
28140	LASA1	6	22.9	21.5	1	6234
28148	LASA1	6	60.3	65.8	1	3038
28150	LASA1	6	58.4	62.9	1	6089
28151	LASA1	6	33.3	33.5	1	3467
28152	LASA1	6	58.9	63.6	1	5129
28158	LASA1	6	32.3	32.4	1	6466
28159	LASA1	6	59.1	63.9	0	7435

28164	LASA1	6	67.2	76.1	1	5009
28175	LASA1	6	43.4	45.1	1	4710
28177	LASA1	6	48.1	50.5	0	7455
28180	LASA1	6	71.1	82	1	5698
28181	LASA1	6	65.4	73.4	1	5527
28182	LASA1	6	52.1	55.2	1	5955
28184	LASA1	6	48.7	51.3	1	4280
28188	LASA1	6	28.1	27.5	0	7353
28190	LASA1	6	67.6	76.7	1	6001
28191	LASA1	6	68.4	78	0	7428
28193	LASA1	6	49.5	52.2	1	7217
28198	LASA1	6	63.5	70.5	0	7462
28200	LASA1	6	17.5	15.4	1	3060
28205	LASA1	6	68.4	78	0	7444
28206	LASA1	6	65.1	73	1	3506
28208	LASA1	6	41.2	42.6	1	5840
28213	LASA1	6	67.3	76.3	1	3665
28218	LASA1	6	66.2	74.7	1	5371
28219	LASA1	6	59	63.8	0	7452
28220	LASA1	6	56.2	59.9	0	7484
28223	LASA1	6	50.6	53.4	0	7458
28224	LASA1	6	50.9	53.8	1	1876
28225	LASA1	6	59.3	64.3	1	6301
28226	LASA1	6	59.1	64	1	5137
28230	LASA1	6	63.9	71.1	0	7449
31074	LASA1	6	26.3	25.5	1	1724
31076	LASA1	6	33.8	34.1	1	3775
31092	LASA1	6	34.5	34.9	1	6740
31124	LASA1	6	37.4	38.2	1	5779
31134	LASA1	6	46.7	49	1	1781
31148	LASA1	6	33.6	33.9	1	2629
31150	LASA1	6	67.5	76.6	1	1468
31151	LASA1	6	46.5	48.7	1	1614
31155	LASA1	6	52.1	55.2	1	4446
31159	LASA1	6	91.4	112.6	1	5706
31168	LASA1	6	34.1	34.5	1	7265
31176	LASA1	6	54.6	58	1	2181
31183	LASA1	6	64.5	72	0	7681
31185	LASA1	6	36	36.6	1	4003
31204	LASA1	6	46.5	48.7	1	7310
31207	LASA1	6	61.3	67.2	1	4086
31213	LASA1	6	75.3	88.4	1	6611
31214	LASA1	6	41.8	43.3	0	7687
31216	LASA1	6	66.2	74.6	1	5982
31218	LASA1	6	71.5	82.6	0	7696
31222	LASA1	6	52.5	55.6	1	3138
31226	LASA1	6	67.6	76.7	0	7707
31229	LASA1	6	61.1	66.9	0	7491
31235	LASA1	6	76.4	90	0	7422
31237	LASA1	6	49.8	52.5	0	7571

31239	LASA1	6	39.8	41	1	6333
31242	LASA1	6	67.8	77.1	0	7465
31244	LASA1	6	34.8	35.2	0	7633
31375	LASA1	6	26.3	25.5	1	1223
31376	LASA1	6	33.9	34.2	1	2804
31392	LASA1	6	48.1	50.6	1	2996
31401	LASA1	6	58.7	63.4	1	2872
31424	LASA1	6	42.2	43.8	1	1561
31427	LASA1	6	30.9	30.8	1	5159
31440	LASA1	6	51.7	54.7	1	1886
31452	LASA1	6	45.5	47.6	1	4489
31455	LASA1	6	53.3	56.5	1	4117
31457	LASA1	6	61.9	68.1	1	3951
31458	LASA1	6	48.1	50.6	1	3035
31476	LASA1	6	60	65.3	1	3819
31478	LASA1	6	51.3	54.2	1	7334
31481	LASA1	6	63.5	70.5	1	3178
31486	LASA1	6	86.8	105.6	1	5579
31491	LASA1	6	65	72.9	1	5077
31499	LASA1	6	63.3	70.2	1	5935
31501	LASA1	6	59.7	64.8	1	4259
31504	LASA1	6	82.4	99	1	6955
31510	LASA1	6	96.1	119.6	1	5418
31515	LASA1	6	75.5	88.7	1	5349
31517	LASA1	6	59.3	64.3	1	2017
31525	LASA1	6	48.7	51.3	1	5752
31529	LASA1	6	80	95.4	0	7431
31533	LASA1	6	50.4	53.2	0	7564
31535	LASA1	6	78	92.4	1	2645
31536	LASA1	6	62.5	69.1	1	2478
31539	LASA1	6	91.1	112.1	1	5762
31540	LASA1	6	53.7	57	0	7590
31545	LASA1	6	62.3	68.7	1	2011
31549	LASA1	6	56.2	59.9	0	7704
31551	LASA1	6	54	57.4	0	7689
31554	LASA1	6	72.8	84.5	0	7668
31556	LASA1	6	94	116.4	0	7458
31557	LASA1	6	58.4	62.9	1	6077
31564	LASA1	6	61.5	67.5	0	7512
31667	LASA1	6	36.2	36.9	1	5189
31668	LASA1	6	24.8	23.7	1	2831
31676	LASA1	6	41.2	42.6	1	1701
31704	LASA1	6	23.9	22.7	1	2722
31725	LASA1	6	58.9	63.7	1	1950
31726	LASA1	6	47.7	50.1	1	3228
31729	LASA1	6	63.5	70.5	1	1577
31733	LASA1	6	39	40.1	1	2379
31736	LASA1	6	44.6	46.5	1	4065
31744	LASA1	6	40.4	41.7	1	6631
31760	LASA1	6	28.6	28.1	1	3767

31777	LASA1	6	49.8	52.5	1	3991
31803	LASA1	6	13.8	11.1	1	3323
31823	LASA1	6	63.7	70.9	1	3753
31827	LASA1	6	62.9	69.6	1	2941
31832	LASA1	6	14.7	12.1	1	3967
31834	LASA1	6	57.1	60.9	1	5279
31849	LASA1	6	58.7	63.4	1	4476
31858	LASA1	6	39	40.1	0	7632
31861	LASA1	6	54.6	58	1	2187
31862	LASA1	6	58.5	63.1	1	1302
31867	LASA1	6	98.5	123.3	1	2046
31881	LASA1	6	76.9	90.7	1	4430
31883	LASA1	6	53.4	56.7	1	2397
31889	LASA1	6	63.3	70.2	1	5341
31898	LASA1	6	76.3	89.8	1	6552
31903	LASA1	6	70.5	81.1	1	7025
31905	LASA1	6	67.7	76.9	1	5960
31908	LASA1	6	34.4	34.8	0	7680
31909	LASA1	6	61.6	67.7	0	7466
31928	LASA1	6	71.8	83	1	1237
31938	LASA1	6	37.7	38.6	1	6060
31944	LASA1	6	77.1	91	0	7494
31947	LASA1	6	68.3	77.8	0	7661
31948	LASA1	6	42.2	43.8	0	7633
31962	LASA1	6	57.7	61.9	0	7478
31964	LASA1	6	99.6	124.9	1	4280
31972	LASA1	6	79.1	94	1	4046
31976	LASA1	6	65.8	74.1	0	7521
31984	LASA1	6	67	75.8	0	7648
31986	LASA1	6	58	62.3	0	7638
31987	LASA1	6	83.5	100.6	1	2117
31993	LASA1	6	30.7	30.5	1	1262
32079	LASA1	6	69.6	79.8	1	3165
32201	LASA1	6	49.1	51.7	1	1679
32205	LASA1	6	30.3	30.1	1	2559
32243	LASA1	6	25.9	25	1	2081
32244	LASA1	6	18.6	16.6	1	2271
32248	LASA1	6	36.9	37.7	1	1166
32266	LASA1	6	25.5	24.6	1	2538
32270	LASA1	6	39.9	41.1	1	1691
32276	LASA1	6	23.9	22.7	1	5284
32290	LASA1	6	43.7	45.5	1	4683
32301	LASA1	6	52.3	55.4	1	5193
32319	LASA1	6	67.8	77	1	7519
32336	LASA1	6	42.8	44.4	1	7348
32339	LASA1	6	32.6	32.7	1	4068
32342	LASA1	6	43.5	45.3	1	6448
32363	LASA1	6	32.6	32.7	1	1485
32371	LASA1	6	42.7	44.3	1	3467
32373	LASA1	6	45	47	1	2422

32379	LASA1	6	39.8	41	0	7582
32387	LASA1	6	32.5	32.6	1	6695
32391	LASA1	6	76.3	89.8	1	5253
32393	LASA1	6	29.1	28.7	1	3940
32397	LASA1	6	38.4	39.4	1	3674
32398	LASA1	6	44.2	46.1	1	3663
32400	LASA1	6	38.1	39	1	2524
32401	LASA1	6	54.8	58.3	1	3534
32403	LASA1	6	68.8	78.5	0	7472
32408	LASA1	6	61.1	67	1	7178
32424	LASA1	6	29.2	28.8	1	1632
32436	LASA1	6	51.3	54.2	1	7186
32438	LASA1	6	65.6	73.8	1	5396
32446	LASA1	6	62.9	69.6	1	5747
32450	LASA1	6	26.2	25.4	1	3667
32456	LASA1	6	62.5	69	1	7688
32462	LASA1	6	31.1	31	0	7520
32467	LASA1	6	55.2	58.7	0	7666
32470	LASA1	6	46.7	48.9	0	7651
32477	LASA1	6	53.2	56.4	0	7659
32478	LASA1	6	47.2	49.5	0	7477
32481	LASA1	6	51.4	54.4	0	7472
32482	LASA1	6	48.7	51.2	1	7486
32488	LASA1	6	38.9	40	1	7249
32495	LASA1	6	49.1	51.7	1	2836
32502	LASA1	6	48.5	51	0	7647
32505	LASA1	6	50.9	53.8	1	2615
32525	LASA1	6	62.3	68.7	1	5652
32534	LASA1	6	74.4	86.9	0	7494
33099	LASA1	6	42.4	44	1	4767
33112	LASA1	6	48	50.4	0	7702
33117	LASA1	6	80.7	96.4	1	1571
33118	LASA1	6	45.8	47.9	1	4334
33129	LASA1	6	54	57.4	1	4272
33131	LASA1	6	53	56.2	1	6798
33135	LASA1	6	87.6	106.8	0	7689
33141	LASA1	6	61.7	67.8	1	7295
33146	LASA1	6	78.5	93.2	1	3240
33149	LASA1	6	74.8	87.6	1	2223
33152	LASA1	6	64.6	72.2	1	4928
33157	LASA1	6	38.6	39.6	1	7137
33159	LASA1	6	35.6	36.2	1	1951
33161	LASA1	6	71.1	82	0	7697
33164	LASA1	6	81.2	97.2	1	3575
33165	LASA1	6	46.7	48.9	1	4310
33172	LASA1	6	42.9	44.6	1	3414
33173	LASA1	6	88.5	108.2	0	7536
33180	LASA1	6	89	109	1	6101
33231	LASA1	6	38.2	39.2	1	1442
33235	LASA1	6	62.5	69.1	1	4265

33238	LASA1	6	22	20.5	1	2016
33255	LASA1	6	38.8	39.8	1	3961
33260	LASA1	6	48.6	51.1	1	3082
33261	LASA1	6	29.2	28.8	1	1171
33265	LASA1	6	44.1	45.9	1	2626
33268	LASA1	6	59	63.8	1	2326
33273	LASA1	6	37.2	38	1	3419
33276	LASA1	6	41	42.4	1	3125
33290	LASA1	6	42.6	44.2	1	3683
33297	LASA1	6	41.2	42.6	1	4646
33312	LASA1	6	52	55.1	1	4342
33314	LASA1	6	20.5	18.8	1	1275
33328	LASA1	6	51.9	54.9	1	6747
33332	LASA1	6	89.6	109.9	1	2929
33335	LASA1	6	76.6	90.3	1	4567
33338	LASA1	6	77	90.9	0	7686
33339	LASA1	6	62.9	69.7	1	2894
33348	LASA1	6	83.1	100.1	1	1370
33354	LASA1	6	63.5	70.6	1	2221
33355	LASA1	6	32.5	32.6	1	4588
33366	LASA1	6	48.1	50.6	1	2780
33371	LASA1	6	70.8	81.5	1	4299
33379	LASA1	6	53.1	56.3	1	2661
33468	LASA1	6	34.1	34.5	1	2667
33471	LASA1	6	54.7	58.2	1	5648
33475	LASA1	6	17.6	15.5	1	2313
33477	LASA1	6	54.2	57.6	1	5013
33483	LASA1	6	19.8	18	1	1420
33491	LASA1	6	18.1	16	1	4762
33507	LASA1	6	50.9	53.8	1	2079
33510	LASA1	6	24.4	23.3	1	2102
33514	LASA1	6	27.5	26.8	0	7648
33515	LASA1	6	66.5	75.1	1	2959
33527	LASA1	6	83.1	100.1	1	1341
33528	LASA1	6	32.7	32.8	1	3329
33532	LASA1	6	47	49.3	1	5361
33533	LASA1	6	28.2	27.7	1	2181
33538	LASA1	6	21.2	19.6	1	3480
33552	LASA1	6	21.6	20.1	1	1681
33559	LASA1	6	49.3	51.9	1	4624
33568	LASA1	6	23.6	22.4	1	3718
33572	LASA1	6	41.6	43.1	1	4975
33573	LASA1	6	53.2	56.4	1	2818
33574	LASA1	6	38.1	39	1	4891
33577	LASA1	6	23.5	22.3	0	7591
33578	LASA1	6	22.8	21.4	1	5924
33580	LASA1	6	26.9	26.2	1	3616
33584	LASA1	6	46.1	48.3	0	7598
33588	LASA1	6	42.4	44	1	6861
33597	LASA1	6	41.5	43	1	2895

33611	LASA1	6	28.6	28.1	1	4893
33612	LASA1	6	34.8	35.2	1	5750
33613	LASA1	6	68.1	77.5	1	2990
33624	LASA1	6	20.8	19.1	1	3665
33625	LASA1	6	54.2	57.6	1	7293
33628	LASA1	6	48.6	51.1	0	7476
33634	LASA1	6	79.6	94.8	0	7542
33639	LASA1	6	59.4	64.4	0	7596
33654	LASA1	6	84.4	102	0	7644
33657	LASA1	6	77.2	91.2	0	7541
33660	LASA1	6	57.1	60.9	0	7543
33661	LASA1	6	56.5	60.2	1	5665
33663	LASA1	6	46	48.1	0	7578
33664	LASA1	6	82.3	98.9	0	7505
33665	LASA1	6	64.6	72.2	0	7533
33666	LASA1	6	53	56.2	0	7478
33667	LASA1	6	35.1	35.6	1	6561
34011	LASA1	6	17.9	15.8	1	3086
34016	LASA1	6	53.4	56.6	1	4494
34018	LASA1	6	24.3	23.2	1	6756
34021	LASA1	6	45.7	47.8	1	7209
34023	LASA1	6	36.8	37.6	1	7691
34024	LASA1	6	68.5	78.1	0	7681
34028	LASA1	6	59.5	64.6	1	5364
34100	LASA1	6	28.8	28.3	1	5669
34101	LASA1	6	27.8	27.2	1	2252
34102	LASA1	6	19.1	17.2	1	1996
34116	LASA1	6	28.2	27.6	1	2333
34133	LASA1	6	21.9	20.4	1	7539
34136	LASA1	6	39.9	41.1	1	4714
34145	LASA1	6	16.9	14.7	1	4455
34153	LASA1	6	26.8	26	1	4538
34161	LASA1	6	13.7	11	1	2029
34165	LASA1	6	49.4	52	1	2739
34173	LASA1	6	29.3	28.9	1	4499
34181	LASA1	6	48.4	50.9	1	4021
34185	LASA1	6	44.7	46.7	1	3433
34193	LASA1	6	57.8	62	1	5124
34200	LASA1	6	20.1	18.3	1	4451
34208	LASA1	6	56.7	60.5	1	4758
34210	LASA1	6	62.7	69.4	1	2131
34211	LASA1	6	53.2	56.4	1	5057
34217	LASA1	6	43.2	44.9	1	5154
34227	LASA1	6	60.1	65.5	1	5358
34229	LASA1	6	34	34.3	0	7529
34236	LASA1	6	25.8	24.9	1	3499
34243	LASA1	6	82.6	99.3	1	3141
34252	LASA1	6	58.5	63	1	6383
34254	LASA1	6	30.6	30.4	0	7541
34255	LASA1	6	40.1	41.4	1	6852

34273	LASA1	6	43.3	45	1	7310
34274	LASA1	6	41.2	42.6	1	2710
34282	LASA1	6	62.3	68.8	1	6292
34291	LASA1	6	46.6	48.8	1	7247
34298	LASA1	6	33.1	33.3	1	1287
34300	LASA1	6	40	41.2	1	5082
34304	LASA1	6	44.1	45.9	0	7541
34310	LASA1	6	45.5	47.6	1	4678
34311	LASA1	6	31.2	31.1	0	7569
34312	LASA1	6	40.9	42.3	0	7494
34313	LASA1	6	69.6	79.7	1	4614
34317	LASA1	6	55.6	59.2	0	7484
34318	LASA1	6	92.8	114.6	0	7554
34323	LASA1	6	48.7	51.3	1	2977
34329	LASA1	6	14.6	12	1	1864
34330	LASA1	6	40.7	42	1	5747
34334	LASA1	6	50.1	52.8	0	7486
34345	LASA1	6	83.4	100.5	0	7666
34355	LASA1	6	61.6	67.7	1	2349
34360	LASA1	6	60.8	66.5	1	4465
34361	LASA1	6	73.2	85.2	1	4516
34364	LASA1	6	72	83.4	1	5645
34366	LASA1	6	61.3	67.3	1	2648
34367	LASA1	6	62.5	69	0	7514
34373	LASA1	6	33.2	33.4	0	7674
34374	LASA1	6	32.1	32.1	0	7682
34375	LASA1	6	49.6	52.3	0	7662
34378	LASA1	6	40.7	42	1	6334
34379	LASA1	6	60.1	65.4	1	7455
34380	LASA1	6	104.8	132.7	1	3523
34381	LASA1	6	84.3	101.9	0	7547
34394	LASA1	6	61.9	68.2	1	7034
34400	LASA1	6	34	34.3	0	7676
34406	LASA1	6	65.4	73.5	0	7591
41001	LASA2	7	57.9	58.7	0	4001
41016	LASA2	7	41.1	41.3	0	3853
41020	LASA2	7	64.8	65.8	0	4012
41021	LASA2	7	34.1	34.1	1	3781
41028	LASA2	7	33.9	33.9	0	4013
41032	LASA2	7	34.8	34.8	0	3930
41038	LASA2	7	62.1	63	1	1291
41048	LASA2	7	65.2	66.2	0	4019
41054	LASA2	7	50.4	50.9	0	3882
41071	LASA2	7	47.6	48	0	4005
41072	LASA2	7	54.5	55.2	0	3917
41076	LASA2	7	45.9	46.3	0	4040
41087	LASA2	7	51.9	52.5	0	3928
41089	LASA2	7	38.1	38.2	0	3924
41102	LASA2	7	28	27.8	0	3899
41103	LASA2	7	60	60.9	0	3971

41112	LASA2	7	62.2	63.1	0	3853
41113	LASA2	7	49.4	49.9	0	3951
41115	LASA2	7	58.4	59.2	0	3922
41119	LASA2	7	59.5	60.3	0	4036
41130	LASA2	7	32.1	32	0	3934
41131	LASA2	7	27.8	27.6	0	4018
41144	LASA2	7	57.8	58.6	0	4043
41151	LASA2	7	75.2	78.6	0	4021
41157	LASA2	7	53.8	54.5	0	3894
41158	LASA2	7	56.4	57.1	0	4021
41166	LASA2	7	37.8	37.9	0	4042
41173	LASA2	7	47.7	48.1	0	4036
41174	LASA2	7	79	83.4	0	3929
41197	LASA2	7	28.8	28.6	0	3949
41202	LASA2	7	21	20.6	0	3889
41206	LASA2	7	69.9	71.8	0	3872
41209	LASA2	7	51.2	51.8	0	3922
41215	LASA2	7	45.4	45.8	0	3908
41217	LASA2	7	49.6	50.1	1	1491
41218	LASA2	7	37	37.1	0	4005
41219	LASA2	7	29.4	29.2	0	3886
41221	LASA2	7	44.4	44.7	0	3846
41225	LASA2	7	46.1	46.5	0	3935
41227	LASA2	7	38.4	38.5	0	4021
41228	LASA2	7	13.4	12.7	0	4015
41242	LASA2	7	78.6	82.8	0	3979
41256	LASA2	7	36.4	36.5	0	3896
41257	LASA2	7	52.2	52.8	0	3971
41258	LASA2	7	72.5	75.1	1	1906
41259	LASA2	7	32.4	32.3	0	4042
41274	LASA2	7	40.8	41	0	4025
41276	LASA2	7	40.3	40.5	1	1669
41277	LASA2	7	50.6	51.2	0	4000
41286	LASA2	7	38.4	38.5	1	2062
41293	LASA2	7	36.2	36.3	0	3973
41301	LASA2	7	84.6	90.5	0	3928
41303	LASA2	7	71.8	74.2	0	4013
41305	LASA2	7	55.6	56.3	0	3915
41308	LASA2	7	37.3	37.4	0	4036
41311	LASA2	7	20.3	19.8	0	4029
41320	LASA2	7	76.2	79.8	1	3793
41323	LASA2	7	80.2	84.9	0	4007
41326	LASA2	7	37.2	37.3	0	4034
41327	LASA2	7	52.4	53	0	3910
41332	LASA2	7	44.2	44.5	0	4048
41335	LASA2	7	59.9	60.8	0	3999
41338	LASA2	7	21.5	21.1	0	3971
41349	LASA2	7	44.3	44.6	0	3906
41352	LASA2	7	36.6	36.7	0	4048
41354	LASA2	7	32.3	32.2	0	4001

41357	LASA2	7	51.5	52.1	0	3944
41359	LASA2	7	74.8	78	0	4000
41362	LASA2	7	52.2	52.8	0	3984
41365	LASA2	7	50	50.5	0	4028
41366	LASA2	7	57.7	58.5	0	3966
41370	LASA2	7	48.6	49.1	1	2897
41371	LASA2	7	33.2	33.2	0	4006
41374	LASA2	7	60.6	61.5	0	4028
41377	LASA2	7	72.1	74.6	0	3909
41379	LASA2	7	28.5	28.3	0	3921
41387	LASA2	7	56.6	57.3	0	4000
41392	LASA2	7	84.6	90.5	0	3854
41393	LASA2	7	36	36.1	0	3878
41396	LASA2	7	30	29.9	0	3915
41401	LASA2	7	36	36.1	0	4007
41407	LASA2	7	26.3	26	0	3865
41415	LASA2	7	25.2	24.9	0	4015
41421	LASA2	7	90.2	97.5	0	3979
41426	LASA2	7	73.5	76.4	0	3866
41428	LASA2	7	40.3	40.5	0	3913
41430	LASA2	7	61.4	62.3	1	2001
41438	LASA2	7	61.5	62.4	0	3845
41440	LASA2	7	20.7	20.2	1	3732
41442	LASA2	7	59.1	59.9	0	3934
41446	LASA2	7	47.6	48	0	3832
41456	LASA2	7	97.7	107	0	3895
41460	LASA2	7	16.7	16.1	0	3931
41462	LASA2	7	64.6	65.6	0	4040
41464	LASA2	7	41.6	41.8	0	4048
41468	LASA2	7	40.1	40.3	0	3917
41471	LASA2	7	21	20.5	0	3992
41486	LASA2	7	18	17.4	1	886
41491	LASA2	7	41.2	41.4	0	4004
41494	LASA2	7	47.3	47.7	0	3934
41498	LASA2	7	47.2	47.6	0	3945
41501	LASA2	7	44.5	44.8	0	3873
41509	LASA2	7	69.6	71.5	0	3921
41511	LASA2	7	54.5	55.2	1	3169
41513	LASA2	7	49.3	49.8	0	3971
41514	LASA2	7	33.6	33.6	0	3948
41515	LASA2	7	68	69.5	0	3818
41519	LASA2	7	70.4	72.5	0	4028
41521	LASA2	7	68.9	70.6	0	3885
41526	LASA2	7	43.6	43.9	0	4048
41532	LASA2	7	41.6	41.8	0	4033
41540	LASA2	7	50.4	50.9	0	4005
41544	LASA2	7	57.2	58	0	3927
41549	LASA2	7	41.2	41.4	0	3906
41553	LASA2	7	56.6	57.3	0	3916
41555	LASA2	7	56.2	56.9	0	3873

41561	LASA2	7	59.3	60.1	0	3936
41563	LASA2	7	30.4	30.3	1	3623
41570	LASA2	7	74.5	77.7	0	3886
41571	LASA2	7	10	9.2	0	3952
41572	LASA2	7	47.2	47.6	0	3880
41573	LASA2	7	26	25.7	0	3950
41575	LASA2	7	43.5	43.8	0	3916
41587	LASA2	7	59.4	60.2	1	2375
41594	LASA2	7	45.1	45.5	0	3868
41607	LASA2	7	74.4	77.5	0	3858
41608	LASA2	7	58.7	59.5	0	4014
41609	LASA2	7	29.4	29.2	0	4033
41615	LASA2	7	36.9	37	0	3851
41618	LASA2	7	75.6	79.1	0	3978
41621	LASA2	7	51.4	52	0	3939
41635	LASA2	7	58.4	59.2	0	3910
41636	LASA2	7	31	30.9	0	4027
41641	LASA2	7	56.3	57	0	3887
41642	LASA2	7	56.4	57.1	0	3959
41644	LASA2	7	74.4	77.6	0	3864
41646	LASA2	7	60.2	61.1	0	3844
41650	LASA2	7	71.2	73.5	0	3909
41654	LASA2	7	65.3	66.3	0	3923
41655	LASA2	7	41.1	41.3	0	3987
41657	LASA2	7	68.1	69.6	0	3971
41662	LASA2	7	42.7	43	0	3861
41666	LASA2	7	58.3	59.1	0	3929
41673	LASA2	7	56.5	57.2	0	4000
41679	LASA2	7	54.3	55	0	4026
45001	LASA2	7	74.7	77.9	0	3983
45003	LASA2	7	53.5	54.1	0	3930
45012	LASA2	7	19.2	18.7	0	3977
45014	LASA2	7	22	21.6	0	3992
45024	LASA2	7	77.4	81.4	0	4007
45026	LASA2	7	58.8	59.6	0	3950
45028	LASA2	7	60	60.9	0	3998
45030	LASA2	7	27.2	27	0	4000
45034	LASA2	7	85	91	0	3988
45039	LASA2	7	46.2	46.6	0	4012
45040	LASA2	7	93	101.1	0	3984
45044	LASA2	7	80.5	85.3	0	3942
45048	LASA2	7	59.7	60.6	0	3993
45049	LASA2	7	37.1	37.2	0	3979
45059	LASA2	7	42.2	42.5	1	1907
45060	LASA2	7	66.9	68.1	0	3979
45068	LASA2	7	54.2	54.9	0	3972
45072	LASA2	7	25.6	25.3	0	4022
45074	LASA2	7	25.2	24.9	0	3944
45078	LASA2	7	64.6	65.6	0	4048
45081	LASA2	7	58.3	59.1	0	4007

45082	LASA2	7	85.9	92.1	0	4043
45089	LASA2	7	26.5	26.2	0	4040
45091	LASA2	7	31.3	31.2	0	4024
45092	LASA2	7	37.6	37.7	1	3380
45095	LASA2	7	58.8	59.6	0	4040
45101	LASA2	7	69.6	71.5	0	4027
45110	LASA2	7	37.1	37.2	0	4047
45117	LASA2	7	44.8	45.2	0	3943
45124	LASA2	7	90.9	98.4	0	4008
45133	LASA2	7	34.7	34.7	0	4021
45134	LASA2	7	78.9	83.2	0	4012
45136	LASA2	7	38.8	39	0	4014
45139	LASA2	7	38.6	38.7	1	2787
45140	LASA2	7	51.4	52	0	3994
45141	LASA2	7	61.1	62	0	3978
45142	LASA2	7	70.8	73	0	3994
45143	LASA2	7	64.6	65.6	0	3979
45148	LASA2	7	56.6	57.4	0	4028
45149	LASA2	7	76	79.6	0	3973
45154	LASA2	7	91.8	99.5	1	215
45159	LASA2	7	66.9	68	0	4036
45160	LASA2	7	25.6	25.3	0	3992
45176	LASA2	7	56.5	57.2	0	4019
45182	LASA2	7	65.5	66.6	0	4007
45184	LASA2	7	54.4	55.1	0	3993
45200	LASA2	7	36.8	36.9	0	3998
45201	LASA2	7	42.9	43.2	0	3915
45202	LASA2	7	54.1	54.8	1	1440
45204	LASA2	7	64	65	0	3922
45208	LASA2	7	60.7	61.6	0	4011
45209	LASA2	7	29.1	28.9	0	4049
45216	LASA2	7	57.3	58.1	0	3972
45219	LASA2	7	83.1	88.5	0	3945
45223	LASA2	7	42.8	43.1	0	4018
45228	LASA2	7	53.6	54.3	0	4028
45232	LASA2	7	69	70.7	1	3903
45235	LASA2	7	43.5	43.8	0	4048
45236	LASA2	7	46.8	47.2	0	3936
46010	LASA2	7	27.3	27.1	0	3916
46011	LASA2	7	35.2	35.2	0	3929
46016	LASA2	7	53.3	53.9	0	3916
46021	LASA2	7	41.3	41.5	0	3909
46022	LASA2	7	70	72	0	3916
46024	LASA2	7	63.3	64.3	0	3908
46031	LASA2	7	62.4	63.3	0	3985
46032	LASA2	7	64.1	65.1	0	3917
46037	LASA2	7	47.7	48.1	1	3039
46042	LASA2	7	70.4	72.5	1	1959
46047	LASA2	7	23.8	23.4	0	4048
46048	LASA2	7	66.4	67.5	0	4039

46051	LASA2	7	71.8	74.3	0	4011
46052	LASA2	7	40.7	40.9	0	3896
46055	LASA2	7	76.7	80.5	0	4020
46063	LASA2	7	70.3	72.4	0	4035
46066	LASA2	7	52.3	52.9	0	4042
46071	LASA2	7	54.6	55.3	0	3882
46076	LASA2	7	50	50.5	0	4025
46078	LASA2	7	100	110	0	3917
46079	LASA2	7	66.5	67.6	0	3923
46085	LASA2	7	71.2	73.5	0	3927
46087	LASA2	7	61.6	62.5	0	3888
46090	LASA2	7	38.7	38.8	0	3971
46092	LASA2	7	92	99.8	0	3938
46093	LASA2	7	50.8	51.4	0	3882
46098	LASA2	7	12.8	12.1	0	3913
46100	LASA2	7	39.1	39.3	0	3972
46105	LASA2	7	32.2	32.1	0	3990
46112	LASA2	7	50.1	50.6	0	4041
46114	LASA2	7	47.2	47.6	1	2096
46119	LASA2	7	87.3	93.9	0	3941
46130	LASA2	7	39.9	40.1	0	3999
46131	LASA2	7	42.3	42.6	0	3950
46134	LASA2	7	77.9	82	0	3944
46144	LASA2	7	43.8	44.1	0	3896
46146	LASA2	7	30.7	30.6	0	4022
46151	LASA2	7	53.5	54.1	0	3908
46153	LASA2	7	63.5	64.5	0	4014
46160	LASA2	7	29.9	29.7	0	3952
46165	LASA2	7	59.1	59.9	0	3943
46174	LASA2	7	53.7	54.4	0	3931
46175	LASA2	7	62.8	63.8	0	3836
46177	LASA2	7	51	51.6	0	3910
46179	LASA2	7	59.6	60.4	0	4043
46192	LASA2	7	54.9	55.6	0	3951
46194	LASA2	7	50	50.5	0	3892
46195	LASA2	7	56.5	57.2	0	3971
46196	LASA2	7	47.7	48.2	0	3888
46205	LASA2	7	38.3	38.4	0	4007
46206	LASA2	7	38.8	38.9	0	3986
46207	LASA2	7	35.3	35.3	0	4013
46220	LASA2	7	71.5	73.9	0	3916
46222	LASA2	7	62.1	63	0	3865
46233	LASA2	7	78.7	83	0	3949
46236	LASA2	7	42.1	42.4	0	4028
46239	LASA2	7	70.8	73	0	3894
46242	LASA2	7	52.2	52.8	0	3923
46245	LASA2	7	68.7	70.3	0	4001
46246	LASA2	7	47.8	48.3	0	3935
46250	LASA2	7	43.4	43.7	1	2716
46251	LASA2	7	57.8	58.6	0	3956

46258	LASA2	7	76.7	80.5	0	3934
46260	LASA2	7	55.4	56.1	0	4005
51001	LASA2	7	42.6	42.9	0	3945
51004	LASA2	7	89.5	96.7	0	3915
51005	LASA2	7	37	37.1	0	4041
51006	LASA2	7	64.6	65.6	0	4049
51007	LASA2	7	45.9	46.3	0	4013
51009	LASA2	7	29.5	29.3	0	3892
51011	LASA2	7	42.3	42.6	0	3949
51015	LASA2	7	63.4	64.4	0	3998
51017	LASA2	7	66.9	68	1	3685
51020	LASA2	7	70.9	73.1	0	3931
51027	LASA2	7	61.1	62	0	4041
51031	LASA2	7	30.2	30.1	0	3922
51036	LASA2	7	61.9	62.8	0	3909
51037	LASA2	7	60.6	61.5	1	2560
51041	LASA2	7	57.4	58.2	0	3970
51051	LASA2	7	57.6	58.4	0	4005
51052	LASA2	7	100.8	111	0	4026
51055	LASA2	7	33.4	33.4	1	1386
51060	LASA2	7	42.9	43.2	0	4008
51066	LASA2	7	75.6	79	0	3879
51073	LASA2	7	67.5	68.8	0	3993
51083	LASA2	7	51.2	51.8	0	3985
51084	LASA2	7	65.6	66.7	1	3718
51088	LASA2	7	70.9	73.1	0	3938
51093	LASA2	7	55.5	56.2	0	4028
51099	LASA2	7	87.2	93.8	0	3941
51100	LASA2	7	61.7	62.6	0	3977
51113	LASA2	7	52.2	52.8	1	1508
51115	LASA2	7	59.9	60.8	0	3992
51118	LASA2	7	48.6	49.1	1	3286
51123	LASA2	7	66.4	67.5	0	3942
51128	LASA2	7	66.9	68	0	3994
51132	LASA2	7	52.2	52.8	0	4020
51133	LASA2	7	73	75.8	0	4028
51135	LASA2	7	70.3	72.4	0	4021
51137	LASA2	7	25.7	25.4	0	3921
51141	LASA2	7	54	54.7	0	3998
51142	LASA2	7	70.3	72.3	0	3906
51143	LASA2	7	45.4	45.8	0	3917
51149	LASA2	7	42.2	42.5	0	4001
51157	LASA2	7	59.8	60.7	0	3910
51166	LASA2	7	33.8	33.8	0	3955
51168	LASA2	7	66	67.1	0	4033
51170	LASA2	7	77	80.8	0	4043
51172	LASA2	7	45.5	45.9	0	4012
51180	LASA2	7	53.7	54.4	0	4041
51181	LASA2	7	36.2	36.3	0	3885
51183	LASA2	7	66.1	67.2	0	3928

51185	LASA2	7	45	45.4	0	3987
51190	LASA2	7	66.4	67.5	0	3923
51191	LASA2	7	60	60.9	0	4032
51193	LASA2	7	69.9	71.8	0	4027
51194	LASA2	7	60.9	61.8	0	4020
51195	LASA2	7	47.7	48.1	0	3985
51197	LASA2	7	50.7	51.3	0	4006
51205	LASA2	7	71.2	73.5	0	3872
51209	LASA2	7	43.9	44.2	0	3916
51219	LASA2	7	52.9	53.5	0	3924
51221	LASA2	7	38.5	38.6	0	3921
51227	LASA2	7	100.7	110.8	0	3990
51234	LASA2	7	98.5	108	0	3878
51235	LASA2	7	50.1	50.6	0	4019
51242	LASA2	7	91.2	98.8	0	3999
51244	LASA2	7	78.6	82.9	0	3948
51246	LASA2	7	53.1	53.7	0	4034
51247	LASA2	7	67.3	68.6	0	4011
51249	LASA2	7	68.6	70.2	0	3931
51252	LASA2	7	39.9	40.1	0	3938
51253	LASA2	7	95.5	104.3	0	4005
51255	LASA2	7	70.5	72.6	0	4027
51267	LASA2	7	24.3	24	0	3921
51272	LASA2	7	52.7	53.3	0	4006
51273	LASA2	7	41.1	41.3	0	3878
51275	LASA2	7	52.3	52.9	0	3972
51278	LASA2	7	14.9	14.2	0	4040
51288	LASA2	7	72	74.5	0	4020
51297	LASA2	7	77.2	81.1	0	3887
51299	LASA2	7	71.5	73.9	0	3972
51301	LASA2	7	69.5	71.3	0	3998
51305	LASA2	7	56.9	57.7	0	3868
51312	LASA2	7	37.3	37.4	0	3899
51314	LASA2	7	55.4	56.1	0	4007
51317	LASA2	7	27.5	27.3	1	1292
51324	LASA2	7	64.7	65.7	0	3970
51326	LASA2	7	85.3	91.3	0	3935
51328	LASA2	7	55.6	56.3	0	3970
51329	LASA2	7	44.8	45.2	0	3931
51332	LASA2	7	68.4	70	1	2094
51335	LASA2	7	55	55.7	1	428
51347	LASA2	7	55	55.7	0	3941
51348	LASA2	7	40	40.2	0	4039
51351	LASA2	7	40.2	40.4	0	3928
51352	LASA2	7	44	44.3	0	3997
51360	LASA2	7	48.1	48.6	0	3873
51365	LASA2	7	64.6	65.6	0	3999
53002	LASA2	7	46.1	46.5	0	3922
53007	LASA2	7	48.6	49.1	1	2769
53009	LASA2	7	75.6	79.1	0	3902

53010	LASA2	7	72.9	75.6	0	4020
53011	LASA2	7	35.3	35.3	0	4042
53018	LASA2	7	62	62.9	0	3930
53021	LASA2	7	77.1	80.9	0	3973
53022	LASA2	7	38.1	38.2	0	3979
53023	LASA2	7	25.5	25.2	0	4035
53024	LASA2	7	89.1	96.2	0	3865
53032	LASA2	7	29.3	29.1	0	3952
53034	LASA2	7	39.2	39.4	0	4007
53040	LASA2	7	64.9	65.9	0	3893
53044	LASA2	7	33.2	33.2	0	4007
53048	LASA2	7	63.1	64.1	0	4047
53049	LASA2	7	44	44.3	1	740
53051	LASA2	7	38.5	38.6	0	3944
53055	LASA2	7	51.6	52.2	0	3984
53057	LASA2	7	68.6	70.2	0	3972
53059	LASA2	7	25.3	25	0	3999
53062	LASA2	7	46.9	47.3	0	3886
53063	LASA2	7	61.9	62.8	1	3302
53068	LASA2	7	64.4	65.4	0	3978
53073	LASA2	7	61.9	62.8	0	3930
53074	LASA2	7	31.8	31.7	1	1368
53077	LASA2	7	50.6	51.1	1	3627
53079	LASA2	7	46.4	46.8	0	3985
53087	LASA2	7	91.3	98.9	0	3949
53090	LASA2	7	90.8	98.3	0	3972
53094	LASA2	7	82.2	87.4	1	2808
53097	LASA2	7	41.3	41.5	0	4000
53099	LASA2	7	45.7	46.1	1	2699
53104	LASA2	7	38.2	38.3	1	810
53105	LASA2	7	70.8	73	0	3886
54001	LASA2	7	44.6	44.9	0	4042
54008	LASA2	7	45.2	45.6	0	3914
54009	LASA2	7	53.7	54.4	0	4028
54011	LASA2	7	78.6	82.9	0	3909
54012	LASA2	7	73.7	76.6	0	3913
54014	LASA2	7	53.8	54.5	0	3938
54016	LASA2	7	35.2	35.2	0	3980
54025	LASA2	7	72	74.5	0	3936
54028	LASA2	7	65.8	66.9	0	3928
54038	LASA2	7	66.7	67.8	0	3927
54040	LASA2	7	94.9	103.5	0	4005
54047	LASA2	7	157.6	182.8	0	3937
54049	LASA2	7	59.1	59.9	0	4014
54051	LASA2	7	49.1	49.6	0	4042
54052	LASA2	7	63.6	64.6	0	3915
54053	LASA2	7	98.3	107.8	0	3942
54060	LASA2	7	47.3	47.7	0	4007
54063	LASA2	7	48.4	48.9	0	3922
54065	LASA2	7	54.6	55.3	0	3894

54071	LASA2	7	51	51.6	1	727
54072	LASA2	7	50.8	51.4	0	3915
54074	LASA2	7	51	51.6	0	3908
54075	LASA2	7	44.7	45	0	4000
54078	LASA2	7	42.7	43	0	4000
54080	LASA2	7	78.4	82.6	0	3993
54082	LASA2	7	72.3	74.9	0	4029
54085	LASA2	7	76.3	80	0	3923
54086	LASA2	7	39.9	40.1	0	3915
54092	LASA2	7	74.7	77.9	0	3935
54093	LASA2	7	83.1	88.5	0	3903
54095	LASA2	7	76.3	79.9	0	3997
54106	LASA2	7	74.1	77.2	0	3987
54111	LASA2	7	58.3	59.1	0	3980
54112	LASA2	7	59.6	60.4	0	3986
54117	LASA2	7	58.7	59.5	0	3992
54119	LASA2	7	78	82.1	0	3994
54121	LASA2	7	25.2	24.9	1	437
54123	LASA2	7	80.5	85.2	0	4039
54125	LASA2	7	69.7	71.6	0	3987
54128	LASA2	7	51.6	52.2	1	1259
54129	LASA2	7	34.6	34.6	0	3979
54133	LASA2	7	51.7	52.3	0	4029
54144	LASA2	7	67.2	68.4	0	3907
54149	LASA2	7	59.9	60.8	1	3788
54150	LASA2	7	88.2	95	0	3860
54152	LASA2	7	60.7	61.6	0	4042
54154	LASA2	7	45	45.4	0	3950
54157	LASA2	7	62.1	63	0	3910
54158	LASA2	7	63.7	64.7	1	2599
54160	LASA2	7	37.6	37.7	0	3892
54171	LASA2	7	65.3	66.3	0	4025
54185	LASA2	7	58.8	59.6	0	4023
54192	LASA2	7	72.5	75.2	0	3914
54195	LASA2	7	59.5	60.3	0	3887
54196	LASA2	7	29.2	29	1	1704
54209	LASA2	7	65.5	66.5	0	3906
54212	LASA2	7	71.7	74.1	0	3986
54215	LASA2	7	52.2	52.8	0	3930
54216	LASA2	7	32.8	32.7	0	3993
54217	LASA2	7	52.5	53.1	0	3896
54221	LASA2	7	50.9	51.5	0	4001
54222	LASA2	7	37	37.1	0	4007
54223	LASA2	7	66.4	67.5	0	3878
54224	LASA2	7	26.7	26.4	0	3923
54229	LASA2	7	48	48.5	0	3915
54231	LASA2	7	78.6	82.9	0	3935
54233	LASA2	7	42.5	42.8	1	1884
54241	LASA2	7	80.1	84.7	0	4009
54243	LASA2	7	65.8	66.9	0	4015

54244	LASA2	7	73.9	76.9	0	3873
54251	LASA2	7	62.2	63.1	0	3896
54261	LASA2	7	82.3	87.5	0	3881
54262	LASA2	7	71.7	74.1	0	3930
54265	LASA2	7	74	77.1	0	3998
55006	LASA2	7	81	85.9	0	3879
55013	LASA2	7	73.6	76.5	0	3935
55016	LASA2	7	46.8	47.2	0	3983
55017	LASA2	7	57.3	58.1	0	4008
55019	LASA2	7	55.8	56.5	0	4042
55020	LASA2	7	81.7	86.8	0	3914
55028	LASA2	7	51.5	52.1	0	3970
55044	LASA2	7	93.1	101.2	0	3908
55046	LASA2	7	48.4	48.9	0	3966
55047	LASA2	7	67.7	69.1	0	4049
55053	LASA2	7	79.5	84	0	3931
55055	LASA2	7	59.2	60	1	2043
55059	LASA2	7	32.4	32.3	0	4002
55060	LASA2	7	46.7	47.1	0	4022
55061	LASA2	7	48	48.5	0	4005
55062	LASA2	7	39.8	40	0	3921
55067	LASA2	7	32.8	32.8	0	4034
55071	LASA2	7	67.6	68.9	0	4006
55075	LASA2	7	68.4	69.9	0	3886
55077	LASA2	7	47.2	47.6	0	3991
55079	LASA2	7	53.6	54.3	1	3532
55088	LASA2	7	53.6	54.3	0	3889
55091	LASA2	7	55.1	55.8	0	3973
55093	LASA2	7	44.4	44.7	0	3943
55102	LASA2	7	72.5	75.1	0	3971
55103	LASA2	7	50.1	50.6	0	3949
55107	LASA2	7	62.8	63.8	0	4000
55110	LASA2	7	69.2	71	0	3888
55114	LASA2	7	40.5	40.7	0	3951
55118	LASA2	7	32.9	32.9	1	2903
55124	LASA2	7	84.2	90	0	3991
55130	LASA2	7	46.1	46.5	0	3935
55135	LASA2	7	41.7	41.9	1	3128
55143	LASA2	7	49.8	50.3	0	3937
55147	LASA2	7	53	53.6	0	3951
55148	LASA2	7	101.1	111.3	0	4014
55151	LASA2	7	93.9	102.2	0	3985
55158	LASA2	7	58.4	59.2	0	3916
55159	LASA2	7	79.1	83.5	0	3908
55160	LASA2	7	41.6	41.8	0	4013
55162	LASA2	7	55.9	56.6	0	4019
55163	LASA2	7	46.1	46.5	0	3998
55165	LASA2	7	65.5	66.6	0	3951
55167	LASA2	7	66.7	67.8	1	876
55176	LASA2	7	59.1	59.9	0	3902

55180	LASA2	7	80.3	85	0	3985
55183	LASA2	7	82.6	87.9	0	3943
58008	LASA2	7	62	62.9	0	3868
58009	LASA2	7	73.7	76.6	0	3941
58015	LASA2	7	87.1	93.6	0	3906
58017	LASA2	7	42.4	42.7	1	3457
58020	LASA2	7	47.1	47.5	0	3987
58022	LASA2	7	43.3	43.6	0	3903
58023	LASA2	7	62.3	63.2	0	3903
58027	LASA2	7	82.2	87.4	0	3902
58029	LASA2	7	66.2	67.3	0	3955
58031	LASA2	7	102.3	112.9	0	3879
58042	LASA2	7	52.4	53	1	3092
58046	LASA2	7	62.1	63	0	3952
58047	LASA2	7	65.5	66.6	0	3977
58052	LASA2	7	50.1	50.6	0	3992
58054	LASA2	7	30.6	30.5	0	3915
58058	LASA2	7	27.4	27.2	0	3916
58064	LASA2	7	41.6	41.8	0	3931
58071	LASA2	7	75.9	79.4	0	3951
58075	LASA2	7	66.5	67.6	0	4042
58077	LASA2	7	89.7	96.9	0	3852
58086	LASA2	7	39.8	40	0	3921
58087	LASA2	7	44.2	44.5	0	3928
58098	LASA2	7	41.3	41.5	0	3929
58100	LASA2	7	67.2	68.4	0	3902
61003	LASA2	7	27.9	27.7	0	3888
61011	LASA2	7	57.8	58.6	0	3949
61013	LASA2	7	51.1	51.7	0	4048
61018	LASA2	7	36.5	36.6	0	3929
61020	LASA2	7	37.9	38	0	3945
61028	LASA2	7	65.6	66.7	0	3930
61030	LASA2	7	75.2	78.5	0	3969
61031	LASA2	7	55.8	56.5	0	3950
61033	LASA2	7	44	44.3	0	4028
61037	LASA2	7	34.3	34.3	0	3902
61042	LASA2	7	52	52.6	0	3929
61047	LASA2	7	55.5	56.2	1	3551
61048	LASA2	7	50.4	50.9	0	3969
61050	LASA2	7	41.5	41.7	0	3928
61052	LASA2	7	57.7	58.5	0	4043
61059	LASA2	7	56.8	57.6	0	3880
61063	LASA2	7	38.7	38.8	0	3928
61064	LASA2	7	57.5	58.3	0	3952
61066	LASA2	7	56.7	57.5	0	3943
61068	LASA2	7	26.4	26.1	0	3997
61072	LASA2	7	46.1	46.5	0	3929
61078	LASA2	7	42.6	42.9	0	3935
61081	LASA2	7	39.3	39.5	1	3521
61084	LASA2	7	76	79.6	0	3987

61086	LASA2	7	57.9	58.7	0	3966
61093	LASA2	7	74.4	77.6	0	4014
61095	LASA2	7	50.6	51.1	0	4025
61104	LASA2	7	39.6	39.8	0	4014
61113	LASA2	7	46.1	46.5	0	4040
61117	LASA2	7	43.7	44	0	3993
61118	LASA2	7	30.3	30.2	0	4013
61122	LASA2	7	48.9	49.4	0	4026
61123	LASA2	7	28	27.8	0	4007
61125	LASA2	7	47.6	48	0	3972
61126	LASA2	7	57.7	58.5	0	4043
61127	LASA2	7	48	48.5	0	4042
61128	LASA2	7	46.2	46.6	0	3990
61129	LASA2	7	35.4	35.4	1	3432
61140	LASA2	7	50.2	50.7	0	4008
61141	LASA2	7	74.4	77.6	0	4019
61142	LASA2	7	27.7	27.5	0	4022
61146	LASA2	7	92.1	100	0	3972
61148	LASA2	7	34.4	34.4	0	4039
61150	LASA2	7	75.2	78.5	0	3985
61152	LASA2	7	79.7	84.2	0	3955
61153	LASA2	7	68.8	70.5	0	3990
61154	LASA2	7	80.8	85.6	0	4048
61157	LASA2	7	54.8	55.5	0	3945
61159	LASA2	7	62.8	63.8	0	4008
61163	LASA2	7	41.6	41.8	0	4042
61166	LASA2	7	41.7	42	0	4040
61168	LASA2	7	63.2	64.2	0	3985
61172	LASA2	7	18.5	18	1	1983
61174	LASA2	7	50.7	51.3	1	477
61175	LASA2	7	46.7	47.1	1	1371
61178	LASA2	7	41.3	41.5	0	3938
61182	LASA2	7	40	40.2	0	3986
61183	LASA2	7	36.4	36.5	0	3999
61192	LASA2	7	77.3	81.2	0	4011
61198	LASA2	7	33.8	33.8	0	3923
61206	LASA2	7	103.8	114.7	0	3973
61212	LASA2	7	47.9	48.4	0	3972
61215	LASA2	7	60.8	61.7	0	3885
61216	LASA2	7	23.8	23.4	0	4006
61217	LASA2	7	55.2	55.9	0	3887
61224	LASA2	7	59.6	60.4	0	4008
61232	LASA2	7	49.5	50	0	3910
61236	LASA2	7	92.9	101	0	4027
61238	LASA2	7	48.7	49.2	0	4046
61240	LASA2	7	19.1	18.6	0	3927
61249	LASA2	7	38.9	39.1	0	3952
61253	LASA2	7	85.4	91.4	0	4035
61263	LASA2	7	43	43.3	0	4000
61265	LASA2	7	71.8	74.3	0	3952

61270	LASA2	7	49.1	49.6	0	3921
61272	LASA2	7	42.3	42.6	0	4041
61282	LASA2	7	69.4	71.2	0	3949
61284	LASA2	7	37.8	37.9	0	4007
61286	LASA2	7	51	51.6	0	3986
61287	LASA2	7	94.1	102.5	0	3950
61291	LASA2	7	85.7	91.8	0	3991
61293	LASA2	7	71	73.3	0	3994
61294	LASA2	7	55.2	55.9	0	3924
61296	LASA2	7	47.3	47.7	0	3924
61298	LASA2	7	35.1	35.1	0	4043
61303	LASA2	7	61.4	62.3	0	4006
61307	LASA2	7	111.1	124	0	4025
61309	LASA2	7	61.7	62.6	0	4047
61310	LASA2	7	38.1	38.2	0	3931
61311	LASA2	7	80.3	85	0	3948
61313	LASA2	7	42.7	43	0	3923
61314	LASA2	7	39.2	39.4	0	3923
61320	LASA2	7	48.8	49.3	0	3980
61322	LASA2	7	22.3	21.9	0	4005
61324	LASA2	7	38.2	38.3	0	3948
61326	LASA2	7	82.1	87.3	0	3999
61330	LASA2	7	64.9	65.9	0	3992
61334	LASA2	7	82.7	88.1	0	4047
61338	LASA2	7	45.2	45.6	0	3994
61339	LASA2	7	48.4	48.9	0	4004
63013	LASA2	7	57	57.8	0	3943
63014	LASA2	7	45.4	45.8	0	4021
63022	LASA2	7	32.8	32.7	0	3971
63024	LASA2	7	43.1	43.4	0	4033
63027	LASA2	7	42.5	42.8	0	3992
63029	LASA2	7	33.6	33.6	0	3920
63030	LASA2	7	56.4	57.1	0	4008
63032	LASA2	7	95.9	104.8	1	3088
63038	LASA2	7	81	85.9	0	4008
63039	LASA2	7	36.2	36.3	0	3941
63040	LASA2	7	32.5	32.4	0	3945
63044	LASA2	7	47.2	47.6	0	3956
63046	LASA2	7	13.1	12.4	0	3941
63048	LASA2	7	30.5	30.4	0	4017
63049	LASA2	7	51.4	52	0	3916
63052	LASA2	7	108.3	120.4	0	3923
63053	LASA2	7	34.1	34.1	1	349
63058	LASA2	7	32.8	32.8	0	3941
63060	LASA2	7	32.2	32.1	0	3909
63069	LASA2	7	47.3	47.7	0	4019
63081	LASA2	7	34	34	0	3970
63083	LASA2	7	111.1	124	0	3994
63094	LASA2	7	59.8	60.7	0	3907
63101	LASA2	7	76.9	80.7	0	3913

63104	LASA2	7	57.4	58.2	0	3986
63105	LASA2	7	37.6	37.7	0	4013
63112	LASA2	7	64.1	65.1	0	3936
63118	LASA2	7	18.5	18	0	3917
63120	LASA2	7	56.2	56.9	0	3935
63122	LASA2	7	60.2	61.1	0	3913
63130	LASA2	7	82.6	87.9	0	4015
63131	LASA2	7	34.4	34.4	0	3935
63139	LASA2	7	65.5	66.5	0	3924
63143	LASA2	7	63.2	64.2	0	3922
63145	LASA2	7	42.6	42.9	0	4018
63150	LASA2	7	65.4	66.4	0	3881
63152	LASA2	7	45.5	45.9	0	3987
63153	LASA2	7	28.7	28.5	0	3930
63161	LASA2	7	86.1	92.3	0	3945
63162	LASA2	7	56	56.7	0	4006
63165	LASA2	7	41.6	41.8	0	3942
63168	LASA2	7	46.6	47	0	3993
63169	LASA2	7	50.1	50.6	0	4014
63174	LASA2	7	91.8	99.5	0	4046
63175	LASA2	7	65.1	66.1	0	3994
63178	LASA2	7	81	85.9	0	3979
63181	LASA2	7	73.7	76.6	0	4006
63183	LASA2	7	79.2	83.6	0	4007
63188	LASA2	7	45.1	45.5	0	3983
63192	LASA2	7	59.6	60.4	0	3908
64010	LASA2	7	65.5	66.6	0	4026
64019	LASA2	7	72.5	75.2	0	3994
64020	LASA2	7	21.7	21.3	0	3992
64021	LASA2	7	40.7	40.9	0	4013
64022	LASA2	7	55.9	56.6	0	3997
64027	LASA2	7	30.2	30.1	1	3630
64028	LASA2	7	54.8	55.5	0	3887
64030	LASA2	7	61	61.9	1	159
64032	LASA2	7	57.3	58.1	0	4004
64033	LASA2	7	72.9	75.7	0	4005
64039	LASA2	7	74.2	77.3	0	3971
64042	LASA2	7	36.5	36.6	0	3877
64045	LASA2	7	54	54.7	0	3913
64054	LASA2	7	61	61.9	0	4012
64061	LASA2	7	41.7	42	0	4041
64064	LASA2	7	42.7	43	0	3903
64066	LASA2	7	72.1	74.6	0	4034
64067	LASA2	7	66.3	67.4	0	3949
64073	LASA2	7	47.7	48.1	0	3987
64077	LASA2	7	65.3	66.3	0	3908
64080	LASA2	7	33	33	0	4018
64088	LASA2	7	56.5	57.2	0	3973
64089	LASA2	7	61.1	62	0	3993
64091	LASA2	7	52.6	53.2	0	3950

64096	LASA2	7	72.4	75	0	4027
64097	LASA2	7	60	60.9	0	4012
64098	LASA2	7	66.7	67.8	0	4020
64102	LASA2	7	41.1	41.3	0	3948
64105	LASA2	7	32.7	32.6	0	3923
64106	LASA2	7	24.1	23.8	0	4028
64109	LASA2	7	48.4	48.9	0	4033
64110	LASA2	7	121.6	137.3	1	3859
64115	LASA2	7	66.7	67.8	0	4034
64118	LASA2	7	59.5	60.3	0	3978
64123	LASA2	7	43.9	44.2	0	3991
64124	LASA2	7	69.4	71.2	0	3927
64125	LASA2	7	60	60.9	0	4000
64126	LASA2	7	86.2	92.5	0	3948
64127	LASA2	7	68.8	70.5	0	4014
64134	LASA2	7	46.6	47	0	3929
64136	LASA2	7	69.9	71.9	0	3943
64138	LASA2	7	81.2	86.1	0	3980

Censdatmort	datfollowup	timeagebaseli	birthdate	sex	bmi	weight
Alternative: D	Alternative: Date	Age at baselin	Alternative: B	Sex	Body mass inc	Alternative: W
##.##.####	##.##.####	53.1	##.##.####	1	29.4	79
##.##.####	##.##.####	50.1	##.##.####	1	26.6	92
##.##.####	##.##.####	49.1	##.##.####	1	30.3	97
##.##.####	##.##.####	63.2	##.##.####	1	28.1	89
##.##.####	##.##.####	62.2	##.##.####	1	22.9	72.5
##.##.####	##.##.####	56.2	##.##.####	1	27.3	84.5
##.##.####	##.##.####	65.2	##.##.####	1	31.5	92
##.##.####	##.##.####	64.2	##.##.####	1	22.7	82
##.##.####	##.##.####	62.2	##.##.####	1	25.3	76.5
##.##.####	##.##.####	62.2	##.##.####	1	25.7	79.5
##.##.####	##.##.####	55.2	##.##.####	1	27.8	87
##.##.####	##.##.####	48.2	##.##.####	1	29.4	90
##.##.####	##.##.####	68.3	##.##.####	1	31.7	100.5
##.##.####	##.##.####	68.3	##.##.####	1	22.6	66
##.##.####	##.##.####	63.3	##.##.####	1	25.2	90
##.##.####	##.##.####	56.3	##.##.####	1	24.5	82
##.##.####	##.##.####	52.3	##.##.####	1	28.7	85
##.##.####	##.##.####	69.4	##.##.####	1	22.1	64
##.##.####	##.##.####	68.4	##.##.####	1	22	68
##.##.####	##.##.####	65.4	##.##.####	1	28.7	85
##.##.####	##.##.####	55.4	##.##.####	1	26.9	91
##.##.####	##.##.####	52.4	##.##.####	1	28	98
##.##.####	##.##.####	49.4	##.##.####	1	24.3	76
##.##.####	##.##.####	69.5	##.##.####	1	24.3	83
##.##.####	##.##.####	68.5	##.##.####	1	21	63
##.##.####	##.##.####	67.5	##.##.####	1	23.6	81.5
##.##.####	##.##.####	65.5	##.##.####	1	21.6	64
##.##.####	##.##.####	64.5	##.##.####	1	24.8	75
##.##.####	##.##.####	62.5	##.##.####	1	28.1	86
##.##.####	##.##.####	61.5	##.##.####	1	26.9	88
##.##.####	##.##.####	58.5	##.##.####	1	32.3	88
##.##.####	##.##.####	58.5	##.##.####	1	28.9	92.5
##.##.####	##.##.####	57.5	##.##.####	1	28.8	104
##.##.####	##.##.####	52.5	##.##.####	1	28	97
##.##.####	##.##.####	68.6	##.##.####	1	34.5	94
##.##.####	##.##.####	67.6	##.##.####	1	21.5	66.5
##.##.####	##.##.####	65.6	##.##.####	1	25.8	79
##.##.####	##.##.####	61.6	##.##.####	1	29.2	87.5
##.##.####	##.##.####	59.6	##.##.####	1	23.8	73
##.##.####	##.##.####	53.6	##.##.####	1	27.8	86
##.##.####	##.##.####	48.6	##.##.####	1	26.4	73.5
##.##.####	##.##.####	48.6	##.##.####	1	18.8	53
##.##.####	##.##.####	64.7	##.##.####	1	22.3	58.5
##.##.####	##.##.####	58.7	##.##.####	1	36.2	111
##.##.####	##.##.####	57.7	##.##.####	1	28.2	88.5
##.##.####	##.##.####	65.7	##.##.####	1	25.6	74
##.##.####	##.##.####	64.7	##.##.####	1	27.8	89
##.##.####	##.##.####	59.7	##.##.####	1	36.8	110

##.##.####	##.##.####	55.7	##.##.####	1	30.3	78.5
##.##.####	##.##.####	68.8	##.##.####	1	26.3	75
##.##.####	##.##.####	62.1	##.##.####	1	24.2	70
##.##.####	##.##.####	62.8	##.##.####	1	25.7	77
##.##.####	##.##.####	61.8	##.##.####	1	23	83
##.##.####	##.##.####	59.8	##.##.####	1	24.5	65
##.##.####	##.##.####	58.8	##.##.####	1	25.3	78.5
##.##.####	##.##.####	49.8	##.##.####	1	27.6	90.5
##.##.####	##.##.####	62.9	##.##.####	1	29.1	89
##.##.####	##.##.####	61.9	##.##.####	1	22.8	70.5
##.##.####	##.##.####	61.9	##.##.####	1	27.6	91.5
##.##.####	##.##.####	60.9	##.##.####	1	25.5	71
##.##.####	##.##.####	58.9	##.##.####	1	25.5	67
##.##.####	##.##.####	57.9	##.##.####	1	24.4	79
##.##.####	##.##.####	56.9	##.##.####	1	27.9	74
##.##.####	##.##.####	56.9	##.##.####	1	27.3	87.5
##.##.####	##.##.####	47.9	##.##.####	1	26.2	70.5
##.##.####	##.##.####	67	##.##.####	1	26.2	85
##.##.####	##.##.####	64	##.##.####	1	25.3	73
##.##.####	##.##.####	67.1	##.##.####	1	24.8	70
##.##.####	##.##.####	54.1	##.##.####	1	25.1	84
##.##.####	##.##.####	69.2	##.##.####	1	25.1	78.5
##.##.####	##.##.####	57.2	##.##.####	1	25.7	70
##.##.####	##.##.####	52.2	##.##.####	1	23.6	71.5
##.##.####	##.##.####	63.2	##.##.####	1	25.4	85
##.##.####	##.##.####	63.2	##.##.####	1	26.7	80
##.##.####	##.##.####	63.2	##.##.####	1	28.7	97
##.##.####	##.##.####	60.2	##.##.####	1	26.7	79
##.##.####	##.##.####	55.2	##.##.####	1	26.3	75
##.##.####	##.##.####	56.3	##.##.####	1	30.2	108
##.##.####	##.##.####	47.3	##.##.####	1	27.5	88
##.##.####	##.##.####	46.3	##.##.####	1	24.2	75
##.##.####	##.##.####	64.4	##.##.####	1	25.1	73.5
##.##.####	##.##.####	63.4	##.##.####	1	26	75
##.##.####	##.##.####	58.4	##.##.####	1	23.5	73.5
##.##.####	##.##.####	65.5	##.##.####	1	25.3	69
##.##.####	##.##.####	62.5	##.##.####	1	23.6	73
##.##.####	##.##.####	62.5	##.##.####	1	23.8	79
##.##.####	##.##.####	57.5	##.##.####	1	24.8	75
##.##.####	##.##.####	57.5	##.##.####	1	32.7	107
##.##.####	##.##.####	55.5	##.##.####	1	20.5	67
##.##.####	##.##.####	51.5	##.##.####	1	23.6	81.5
##.##.####	##.##.####	50.5	##.##.####	1	28.1	87
##.##.####	##.##.####	49.5	##.##.####	1	29.1	83
##.##.####	##.##.####	47.5	##.##.####	1	23.1	69
##.##.####	##.##.####	67.6	##.##.####	1	29.6	99
##.##.####	##.##.####	60.6	##.##.####	1	23.2	65.5
##.##.####	##.##.####	59.6	##.##.####	1	30.4	92
##.##.####	##.##.####	66.7	##.##.####	1	27.2	92
##.##.####	##.##.####	65.7	##.##.####	1	22.1	72.5

##.##.####	##.##.####	65.7	##.##.####	1	29.7	92
##.##.####	##.##.####	60.7	##.##.####	1	30.1	86
##.##.####	##.##.####	58.7	##.##.####	1	29.3	102.5
##.##.####	##.##.####	56.7	##.##.####	1	25.8	78
##.##.####	##.##.####	67.7	##.##.####	1	28.4	91
##.##.####	##.##.####	61.7	##.##.####	1	22.6	66
##.##.####	##.##.####	61.7	##.##.####	1	19.8	65
##.##.####	##.##.####	61.7	##.##.####	1	29.1	75.5
##.##.####	##.##.####	69.8	##.##.####	1	23	70.5
##.##.####	##.##.####	65.8	##.##.####	1	30	95
##.##.####	##.##.####	63.8	##.##.####	1	29.8	81
##.##.####	##.##.####	63.8	##.##.####	1	29.7	91
##.##.####	##.##.####	56.8	##.##.####	1	25.5	75.5
##.##.####	##.##.####	53.9	##.##.####	1	24.8	66
##.##.####	##.##.####	51.9	##.##.####	1	24.3	77
##.##.####	##.##.####	57	##.##.####	1	22.5	73
##.##.####	##.##.####	68.1	##.##.####	1	29.4	89
##.##.####	##.##.####	64.1	##.##.####	1	23.2	73.5
##.##.####	##.##.####	60.1	##.##.####	1	26	75
##.##.####	##.##.####	59.1	##.##.####	1	23.4	72.5
##.##.####	##.##.####	52.1	##.##.####	1	24.9	87
##.##.####	##.##.####	62.2	##.##.####	1	38.8	116
##.##.####	##.##.####	59.2	##.##.####	1	26.6	82.5
##.##.####	##.##.####	59.2	##.##.####	1	28.7	95
##.##.####	##.##.####	55.2	##.##.####	1	23.5	72
##.##.####	##.##.####	48.2	##.##.####	1	26	76
##.##.####	##.##.####	63.2	##.##.####	1	28	96
##.##.####	##.##.####	63.2	##.##.####	1	24.2	75
##.##.####	##.##.####	60.2	##.##.####	1	23.1	75
##.##.####	##.##.####	60.2	##.##.####	1	25.6	88.5
##.##.####	##.##.####	60.2	##.##.####	1	29	96
##.##.####	##.##.####	56.2	##.##.####	1	20.9	64
##.##.####	##.##.####	56.2	##.##.####	1	23.2	72
##.##.####	##.##.####	51.2	##.##.####	1	26.6	75
##.##.####	##.##.####	45.2	##.##.####	1	25.7	90
##.##.####	##.##.####	65.3	##.##.####	1	26.3	76
##.##.####	##.##.####	65.3	##.##.####	1	23.4	66
##.##.####	##.##.####	63.3	##.##.####	1	22.8	69
##.##.####	##.##.####	58.3	##.##.####	1	28	78
##.##.####	##.##.####	57.3	##.##.####	1	29.1	87
##.##.####	##.##.####	57.3	##.##.####	1	24.2	74
##.##.####	##.##.####	56.3	##.##.####	1	25.6	82
##.##.####	##.##.####	44.3	##.##.####	1	25.4	87
##.##.####	##.##.####	69.4	##.##.####	1	23.3	62
##.##.####	##.##.####	66.4	##.##.####	1	24	76
##.##.####	##.##.####	64.4	##.##.####	1	32.6	101
##.##.####	##.##.####	55.4	##.##.####	1	25.2	69.5
##.##.####	##.##.####	55.4	##.##.####	1	27.1	86
##.##.####	##.##.####	52.4	##.##.####	1	28.1	95
##.##.####	##.##.####	49.4	##.##.####	1	28.2	79.5

##.##.####	##.##.####	48.4	##.##.####	1	22.2	65
##.##.####	##.##.####	68.5	##.##.####	1	28.7	82
##.##.####	##.##.####	63.5	##.##.####	1	35.6	122
##.##.####	##.##.####	64.6	##.##.####	1	23.5	68
##.##.####	##.##.####	58.6	##.##.####	1	29.8	101
##.##.####	##.##.####	57.6	##.##.####	1	26.9	76
##.##.####	##.##.####	55.6	##.##.####	1	26.5	86
##.##.####	##.##.####	54.6	##.##.####	1	29.2	92.5
##.##.####	##.##.####	47.6	##.##.####	1	28.7	94
##.##.####	##.##.####	69.7	##.##.####	1	26.4	80
##.##.####	##.##.####	68.7	##.##.####	1	22.9	75
##.##.####	##.##.####	66.7	##.##.####	1	21.9	67
##.##.####	##.##.####	60.7	##.##.####	1	29.1	86
##.##.####	##.##.####	60.7	##.##.####	1	29.2	99
##.##.####	##.##.####	57.7	##.##.####	1	25.8	80
##.##.####	##.##.####	51.7	##.##.####	1	27.8	89
##.##.####	##.##.####	66.7	##.##.####	1	23.3	68
##.##.####	##.##.####	62.7	##.##.####	1	25.7	90
##.##.####	##.##.####	55.7	##.##.####	1	26.3	96
##.##.####	##.##.####	55.7	##.##.####	1	25.4	73.5
##.##.####	##.##.####	66.8	##.##.####	1	26.1	78
##.##.####	##.##.####	65.8	##.##.####	1	23.5	62.5
##.##.####	##.##.####	64.8	##.##.####	1	24	66
##.##.####	##.##.####	60.8	##.##.####	1	26.6	76
##.##.####	##.##.####	58.8	##.##.####	1	28.4	86
##.##.####	##.##.####	55.8	##.##.####	1	29	97
##.##.####	##.##.####	69.9	##.##.####	1	20.9	61
##.##.####	##.##.####	67.9	##.##.####	1	26.2	73
##.##.####	##.##.####	59.9	##.##.####	1	22.3	77
##.##.####	##.##.####	56.9	##.##.####	1	24.7	71.5
##.##.####	##.##.####	46.9	##.##.####	1	27.1	82
##.##.####	##.##.####	62	##.##.####	1	24.5	76
##.##.####	##.##.####	48	##.##.####	1	23.1	66
##.##.####	##.##.####	67.1	##.##.####	1	25.5	78
##.##.####	##.##.####	64.1	##.##.####	1	33.6	100.5
##.##.####	##.##.####	54.1	##.##.####	1	28.5	81.5
##.##.####	##.##.####	48.1	##.##.####	1	28.4	85
##.##.####	##.##.####	64.2	##.##.####	1	20.9	60.5
##.##.####	##.##.####	64.2	##.##.####	1	25.2	78
##.##.####	##.##.####	50.2	##.##.####	1	23.6	71.5
##.##.####	##.##.####	44.2	##.##.####	1	24.3	73.5
##.##.####	##.##.####	69.2	##.##.####	1	23.9	65
##.##.####	##.##.####	68.2	##.##.####	1	22.7	82
##.##.####	##.##.####	60.2	##.##.####	1	21.1	69
##.##.####	##.##.####	59.2	##.##.####	1	31.4	105
##.##.####	##.##.####	56.2	##.##.####	1	24.8	76
##.##.####	##.##.####	65.3	##.##.####	1	20.4	53
##.##.####	##.##.####	59.3	##.##.####	1	20.6	72
##.##.####	##.##.####	58.3	##.##.####	1	22.3	73
##.##.####	##.##.####	58.3	##.##.####	1	26.6	77

##.##.####	##.##.####	57.3	##.##.####	1	30.3	97
##.##.####	##.##.####	52.3	##.##.####	1	25.7	73.5
##.##.####	##.##.####	44.3	##.##.####	1	31.5	104.5
##.##.####	##.##.####	65.4	##.##.####	1	26.5	83
##.##.####	##.##.####	63.4	##.##.####	1	29.1	86
##.##.####	##.##.####	59.4	##.##.####	1	31.2	87
##.##.####	##.##.####	55.4	##.##.####	1	24.9	77
##.##.####	##.##.####	67.5	##.##.####	1	26.1	80
##.##.####	##.##.####	64.5	##.##.####	1	28	81
##.##.####	##.##.####	59.5	##.##.####	1	28.7	90
##.##.####	##.##.####	57.5	##.##.####	1	28.7	93
##.##.####	##.##.####	56.5	##.##.####	1	30.6	99
##.##.####	##.##.####	68.6	##.##.####	1	24.1	78
##.##.####	##.##.####	68.6	##.##.####	1	24.1	73
##.##.####	##.##.####	63.6	##.##.####	1	24.9	79
##.##.####	##.##.####	63.6	##.##.####	1	29	93
##.##.####	##.##.####	62.6	##.##.####	1	28.7	94
##.##.####	##.##.####	59.6	##.##.####	1	27.7	84
##.##.####	##.##.####	51.6	##.##.####	1	30	92
##.##.####	##.##.####	45.6	##.##.####	1	23.7	70
##.##.####	##.##.####	64.7	##.##.####	1	26.5	78.5
##.##.####	##.##.####	63.7	##.##.####	1	28.6	77
##.##.####	##.##.####	57.7	##.##.####	1	28.4	89
##.##.####	##.##.####	69.7	##.##.####	1	33.9	93.5
##.##.####	##.##.####	66.7	##.##.####	1	26.5	83
##.##.####	##.##.####	56.7	##.##.####	1	27	78
##.##.####	##.##.####	68.8	##.##.####	1	29.4	82
##.##.####	##.##.####	67.8	##.##.####	1	28.4	90
##.##.####	##.##.####	67.8	##.##.####	1	25.4	86
##.##.####	##.##.####	66.8	##.##.####	1	25.7	76
##.##.####	##.##.####	59.8	##.##.####	1	29.7	94
##.##.####	##.##.####	55.8	##.##.####	1	22.7	64
##.##.####	##.##.####	48.8	##.##.####	1	28.2	94.5
##.##.####	##.##.####	67.9	##.##.####	1	31	94
##.##.####	##.##.####	65.9	##.##.####	1	20.1	58
##.##.####	##.##.####	61.9	##.##.####	1	22.8	71.5
##.##.####	##.##.####	60.9	##.##.####	1	26.3	69
##.##.####	##.##.####	58.9	##.##.####	1	20.5	58.5
##.##.####	##.##.####	56.9	##.##.####	1	28.4	89
##.##.####	##.##.####	68	##.##.####	1	26.6	68
##.##.####	##.##.####	59	##.##.####	1	22.2	66.5
##.##.####	##.##.####	56	##.##.####	1	23.3	75.5
##.##.####	##.##.####	48	##.##.####	1	31.9	101
##.##.####	##.##.####	44	##.##.####	1	24.6	77
##.##.####	##.##.####	69.1	##.##.####	1	28.9	89.5
##.##.####	##.##.####	61.1	##.##.####	1	27.8	86
##.##.####	##.##.####	60.1	##.##.####	1	22.9	64
##.##.####	##.##.####	58.1	##.##.####	1	26.1	83.5
##.##.####	##.##.####	58.1	##.##.####	1	27.1	86
##.##.####	##.##.####	56.1	##.##.####	1	22	72

##.##.####	##.##.####	56.1	##.##.####	1	26.7	86.5
##.##.####	##.##.####	55.1	##.##.####	1	26.9	90
##.##.####	##.##.####	54.1	##.##.####	1	23.1	80
##.##.####	##.##.####	62.2	##.##.####	1	30.4	88
##.##.####	##.##.####	46.2	##.##.####	1	28	78
##.##.####	##.##.####	67.2	##.##.####	1	26.8	83
##.##.####	##.##.####	65.2	##.##.####	1	31.2	85
##.##.####	##.##.####	64.2	##.##.####	1	24.3	78
##.##.####	##.##.####	64.2	##.##.####	1	24.9	79
##.##.####	##.##.####	55.2	##.##.####	1	24.8	76
##.##.####	##.##.####	49.2	##.##.####	1	25.5	79
##.##.####	##.##.####	69.3	##.##.####	1	39.3	123
##.##.####	##.##.####	69.3	##.##.####	1	31	94
##.##.####	##.##.####	68.3	##.##.####	1	23.9	70
##.##.####	##.##.####	67.3	##.##.####	1	32.1	94
##.##.####	##.##.####	64.3	##.##.####	1	24.3	76
##.##.####	##.##.####	58.3	##.##.####	1	26.3	87
##.##.####	##.##.####	65.4	##.##.####	1	28.1	85
##.##.####	##.##.####	59.4	##.##.####	1	23.6	74
##.##.####	##.##.####	57.4	##.##.####	1	29	77
##.##.####	##.##.####	56.4	##.##.####	1	29.6	99
##.##.####	##.##.####	54.4	##.##.####	1	27.4	82
##.##.####	##.##.####	49.4	##.##.####	1	27.2	78.5
##.##.####	##.##.####	64.5	##.##.####	1	27.8	91
##.##.####	##.##.####	63.5	##.##.####	1	30.1	90
##.##.####	##.##.####	62.5	##.##.####	1	22.6	67
##.##.####	##.##.####	62.5	##.##.####	1	23.4	74
##.##.####	##.##.####	60.5	##.##.####	1	27.9	95.5
##.##.####	##.##.####	59.5	##.##.####	1	23.8	78
##.##.####	##.##.####	58.5	##.##.####	1	24.7	81
##.##.####	##.##.####	67.6	##.##.####	1	31.2	87
##.##.####	##.##.####	46.6	##.##.####	1	29.2	95.5
##.##.####	##.##.####	69.7	##.##.####	1	25.8	79
##.##.####	##.##.####	69.7	##.##.####	1	31.3	97
##.##.####	##.##.####	68.7	##.##.####	1	28.6	86.5
##.##.####	##.##.####	63.7	##.##.####	1	23.9	69
##.##.####	##.##.####	63.7	##.##.####	1	21.6	70
##.##.####	##.##.####	60.7	##.##.####	1	26.3	90
##.##.####	##.##.####	60.7	##.##.####	1	27	85.5
##.##.####	##.##.####	59.7	##.##.####	1	28.1	89
##.##.####	##.##.####	58.7	##.##.####	1	26.4	79
##.##.####	##.##.####	55.7	##.##.####	1	25.3	78.5
##.##.####	##.##.####	50.7	##.##.####	1	22.4	61
##.##.####	##.##.####	68.7	##.##.####	1	28.1	78.5
##.##.####	##.##.####	68.7	##.##.####	1	29.7	104
##.##.####	##.##.####	60.7	##.##.####	1	30.1	87
##.##.####	##.##.####	54.7	##.##.####	1	24.9	77
##.##.####	##.##.####	52.7	##.##.####	1	24.6	78
##.##.####	##.##.####	48.7	##.##.####	1	29.1	89
##.##.####	##.##.####	69.8	##.##.####	1	26.9	87

##.##.####	##.##.####	66.8	##.##.####	1	27.8	89
##.##.####	##.##.####	60.8	##.##.####	1	28.1	83
##.##.####	##.##.####	59.8	##.##.####	1	23.3	79
##.##.####	##.##.####	53.8	##.##.####	1	29.1	98.5
##.##.####	##.##.####	52.8	##.##.####	1	26.1	80
##.##.####	##.##.####	69.9	##.##.####	1	27.7	84
##.##.####	##.##.####	65.9	##.##.####	1	22.5	68
##.##.####	##.##.####	64.9	##.##.####	1	25.9	84
##.##.####	##.##.####	63.9	##.##.####	1	23.6	79
##.##.####	##.##.####	62.9	##.##.####	1	25.9	85
##.##.####	##.##.####	61.9	##.##.####	1	22.7	68
##.##.####	##.##.####	52.9	##.##.####	1	24.8	70
##.##.####	##.##.####	48.9	##.##.####	1	43.3	134
##.##.####	##.##.####	66	##.##.####	1	29.3	98
##.##.####	##.##.####	61	##.##.####	1	27.2	92
##.##.####	##.##.####	50	##.##.####	1	25.2	79
##.##.####	##.##.####	66.1	##.##.####	1	22.4	75
##.##.####	##.##.####	63.1	##.##.####	1	25.4	76
##.##.####	##.##.####	62.1	##.##.####	1	30.1	80
##.##.####	##.##.####	62.1	##.##.####	1	27.8	86
##.##.####	##.##.####	61.1	##.##.####	1	22.3	63
##.##.####	##.##.####	59.1	##.##.####	1	26.9	81.5
##.##.####	##.##.####	59.1	##.##.####	1	23.9	67.5
##.##.####	##.##.####	55.1	##.##.####	1	24.5	83
##.##.####	##.##.####	49.1	##.##.####	1	25.8	93
##.##.####	##.##.####	61.2	##.##.####	1	27.2	75
##.##.####	##.##.####	61.2	##.##.####	1	24.6	77
##.##.####	##.##.####	59.2	##.##.####	1	21.9	65.5
##.##.####	##.##.####	57.2	##.##.####	1	29.1	96.5
##.##.####	##.##.####	65.2	##.##.####	1	27.1	84
##.##.####	##.##.####	63.2	##.##.####	1	21.3	59.5
##.##.####	##.##.####	62.2	##.##.####	1	29.2	84.5
##.##.####	##.##.####	60.2	##.##.####	1	23.2	71
##.##.####	##.##.####	56.2	##.##.####	1	30.5	87
##.##.####	##.##.####	55.2	##.##.####	1	22.5	78
##.##.####	##.##.####	48.2	##.##.####	1	19.7	55
##.##.####	##.##.####	68.3	##.##.####	1	30.8	91
##.##.####	##.##.####	64.3	##.##.####	1	26.2	82
##.##.####	##.##.####	55.3	##.##.####	1	29.8	86
##.##.####	##.##.####	48.3	##.##.####	1	26.3	80.5
##.##.####	##.##.####	64.4	##.##.####	1	18.3	65.5
##.##.####	##.##.####	60.4	##.##.####	1	21.7	68
##.##.####	##.##.####	59.4	##.##.####	1	23.5	76
##.##.####	##.##.####	58.4	##.##.####	1	27.5	77.5
##.##.####	##.##.####	58.4	##.##.####	1	29.7	88
##.##.####	##.##.####	57.4	##.##.####	1	25	76.5
##.##.####	##.##.####	50.4	##.##.####	1	35.2	118
##.##.####	##.##.####	68.5	##.##.####	1	24.2	69
##.##.####	##.##.####	60.5	##.##.####	1	23.5	73.5
##.##.####	##.##.####	55.5	##.##.####	1	23.1	75

##.##.####	##.##.####	48.5	##.##.####	1	37	102
##.##.####	##.##.####	69.6	##.##.####	1	24.8	76
##.##.####	##.##.####	65.5	##.##.####	1	23.8	55
##.##.####	##.##.####	56.6	##.##.####	1	26.8	81
##.##.####	##.##.####	54.6	##.##.####	1	35.3	96
##.##.####	##.##.####	67.7	##.##.####	1	27.3	78
##.##.####	##.##.####	64.7	##.##.####	1	27.1	73
##.##.####	##.##.####	57.7	##.##.####	1	28.7	92
##.##.####	##.##.####	56.7	##.##.####	1	24.9	69.5
##.##.####	##.##.####	48.7	##.##.####	1	26.5	73
##.##.####	##.##.####	68.7	##.##.####	1	25.8	69.5
##.##.####	##.##.####	63.7	##.##.####	1	26.6	80.5
##.##.####	##.##.####	59.7	##.##.####	1	21.5	57
##.##.####	##.##.####	57.7	##.##.####	1	29.1	85
##.##.####	##.##.####	47.7	##.##.####	1	24.3	72
##.##.####	##.##.####	69.8	##.##.####	1	27.4	84
##.##.####	##.##.####	62.8	##.##.####	1	25.3	82
##.##.####	##.##.####	58.8	##.##.####	1	31	105
##.##.####	##.##.####	57.8	##.##.####	1	26	79.5
##.##.####	##.##.####	57.8	##.##.####	1	24.9	79
##.##.####	##.##.####	58.9	##.##.####	1	25.2	80
##.##.####	##.##.####	58.9	##.##.####	1	23.7	82
##.##.####	##.##.####	57.9	##.##.####	1	23.7	83
##.##.####	##.##.####	47.9	##.##.####	1	31.2	99
##.##.####	##.##.####	69	##.##.####	1	25	82
##.##.####	##.##.####	62	##.##.####	1	25.6	88.5
##.##.####	##.##.####	61	##.##.####	1	33	108
##.##.####	##.##.####	59	##.##.####	1	22	65
##.##.####	##.##.####	56	##.##.####	1	35.7	104.5
##.##.####	##.##.####	68.1	##.##.####	1	24.5	70
##.##.####	##.##.####	64.1	##.##.####	1	24.5	76
##.##.####	##.##.####	59.1	##.##.####	1	25.1	87
##.##.####	##.##.####	58.1	##.##.####	1	27.3	83.5
##.##.####	##.##.####	61.2	##.##.####	1	22.7	71
##.##.####	##.##.####	60.2	##.##.####	1	27.7	96
##.##.####	##.##.####	64.2	##.##.####	1	23.8	74.5
##.##.####	##.##.####	62.2	##.##.####	1	26.1	87.5
##.##.####	##.##.####	60.2	##.##.####	1	24.4	69
##.##.####	##.##.####	52.2	##.##.####	1	29.3	98
##.##.####	##.##.####	48.2	##.##.####	1	24.8	82
##.##.####	##.##.####	69.3	##.##.####	1	29.7	79
##.##.####	##.##.####	65.3	##.##.####	1	24.2	74
##.##.####	##.##.####	62.3	##.##.####	1	31.6	92.5
##.##.####	##.##.####	62.3	##.##.####	1	25.5	78
##.##.####	##.##.####	62.3	##.##.####	1	26.3	69
##.##.####	##.##.####	61.3	##.##.####	1	26.6	87
##.##.####	##.##.####	57.3	##.##.####	1	26.6	94
##.##.####	##.##.####	67.4	##.##.####	1	26.2	82
##.##.####	##.##.####	62.4	##.##.####	1	25.1	75
##.##.####	##.##.####	62.4	##.##.####	1	26.6	82.5

##.##.####	##.##.####	62.4	##.##.####	1	27.5	86
##.##.####	##.##.####	61.4	##.##.####	1	25.6	89.5
##.##.####	##.##.####	58.4	##.##.####	1	28.7	84
##.##.####	##.##.####	54.4	##.##.####	1	25.1	72.5
##.##.####	##.##.####	52.4	##.##.####	1	29	94
##.##.####	##.##.####	48.4	##.##.####	1	18.5	60.5
##.##.####	##.##.####	48.4	##.##.####	1	29.9	82.5
##.##.####	##.##.####	69.5	##.##.####	1	26.1	80
##.##.####	##.##.####	63.5	##.##.####	1	26.8	85
##.##.####	##.##.####	57.5	##.##.####	1	30.6	102.5
##.##.####	##.##.####	53.5	##.##.####	1	26.2	82
##.##.####	##.##.####	64.6	##.##.####	1	34.3	116
##.##.####	##.##.####	62.6	##.##.####	1	23.4	63
##.##.####	##.##.####	59.6	##.##.####	1	29.9	97
##.##.####	##.##.####	57.6	##.##.####	1	23.7	71
##.##.####	##.##.####	56.6	##.##.####	1	26.9	88
##.##.####	##.##.####	48.6	##.##.####	1	25	68
##.##.####	##.##.####	63.7	##.##.####	1	21.8	63
##.##.####	##.##.####	60.7	##.##.####	1	23	72
##.##.####	##.##.####	68.7	##.##.####	1	28.7	83
##.##.####	##.##.####	67.7	##.##.####	1	20.9	64
##.##.####	##.##.####	65.7	##.##.####	1	30.6	108
##.##.####	##.##.####	60.7	##.##.####	1	32.5	103
##.##.####	##.##.####	55.7	##.##.####	1	24.5	72.5
##.##.####	##.##.####	55.7	##.##.####	1	30.6	92.5
##.##.####	##.##.####	52.7	##.##.####	1	23.9	74
##.##.####	##.##.####	68.8	##.##.####	1	23.6	65
##.##.####	##.##.####	63.8	##.##.####	1	23.3	73
##.##.####	##.##.####	59.8	##.##.####	1	29.4	92
##.##.####	##.##.####	57.8	##.##.####	1	30.7	100.5
##.##.####	##.##.####	56.8	##.##.####	1	28.4	92
##.##.####	##.##.####	52.8	##.##.####	1	29.4	93
##.##.####	##.##.####	46.8	##.##.####	1	22.4	71
##.##.####	##.##.####	64.9	##.##.####	1	24.2	81
##.##.####	##.##.####	63.9	##.##.####	1	26.6	89
##.##.####	##.##.####	60.9	##.##.####	1	23.4	74
##.##.####	##.##.####	47.9	##.##.####	1	26	89
##.##.####	##.##.####	55	##.##.####	1	31.2	103.5
##.##.####	##.##.####	60.1	##.##.####	1	31.4	105
##.##.####	##.##.####	59.1	##.##.####	1	22.9	67
##.##.####	##.##.####	58.1	##.##.####	1	22.9	64.5
##.##.####	##.##.####	56.1	##.##.####	1	21.7	66.5
##.##.####	##.##.####	55.1	##.##.####	1	24.6	77
##.##.####	##.##.####	50.1	##.##.####	1	27.5	86
##.##.####	##.##.####	64.2	##.##.####	1	29.1	90
##.##.####	##.##.####	60.2	##.##.####	1	25.4	84
##.##.####	##.##.####	59.2	##.##.####	1	24.4	79
##.##.####	##.##.####	58.2	##.##.####	1	23.7	70
##.##.####	##.##.####	56.2	##.##.####	1	26.4	83.5
##.##.####	##.##.####	53.2	##.##.####	1	21.7	72

##.##.####	##.##.####	68.2	##.##.####	1	29.4	84
##.##.####	##.##.####	64.2	##.##.####	1	31.8	94
##.##.####	##.##.####	64.2	##.##.####	1	22.7	71
##.##.####	##.##.####	55.2	##.##.####	1	28.4	107
##.##.####	##.##.####	53.2	##.##.####	1	31.1	90
##.##.####	##.##.####	51.2	##.##.####	1	24.7	80
##.##.####	##.##.####	68.3	##.##.####	1	25.8	80
##.##.####	##.##.####	57.3	##.##.####	1	24.9	86
##.##.####	##.##.####	56.3	##.##.####	1	28.7	78
##.##.####	##.##.####	51.3	##.##.####	1	21.9	68.5
##.##.####	##.##.####	66.4	##.##.####	1	29.9	98
##.##.####	##.##.####	62.4	##.##.####	1	28.4	89
##.##.####	##.##.####	61.4	##.##.####	1	24.9	67
##.##.####	##.##.####	61.4	##.##.####	1	30.1	90
##.##.####	##.##.####	56.4	##.##.####	1	31.1	93
##.##.####	##.##.####	65.5	##.##.####	1	27.3	77
##.##.####	##.##.####	63.5	##.##.####	1	23.2	64
##.##.####	##.##.####	60.5	##.##.####	1	24.2	67.5
##.##.####	##.##.####	59.5	##.##.####	1	23.1	70
##.##.####	##.##.####	52.5	##.##.####	1	24.1	64
##.##.####	##.##.####	50.5	##.##.####	1	29.8	102
##.##.####	##.##.####	69.6	##.##.####	1	24.9	67
##.##.####	##.##.####	61.6	##.##.####	1	26.5	76.5
##.##.####	##.##.####	60.6	##.##.####	1	27.8	90
##.##.####	##.##.####	55.6	##.##.####	1	23.2	71
##.##.####	##.##.####	45.6	##.##.####	1	23.5	72
##.##.####	##.##.####	42.6	##.##.####	1	27	80
##.##.####	##.##.####	69.7	##.##.####	1	24.8	75
##.##.####	##.##.####	69.7	##.##.####	1	26.4	79
##.##.####	##.##.####	66.7	##.##.####	1	23.6	79
##.##.####	##.##.####	64.7	##.##.####	1	25.6	75
##.##.####	##.##.####	61.7	##.##.####	1	27.4	83
##.##.####	##.##.####	61.7	##.##.####	1	25.8	79
##.##.####	##.##.####	63.7	##.##.####	1	30.7	95
##.##.####	##.##.####	58.7	##.##.####	1	26.7	79
##.##.####	##.##.####	56.7	##.##.####	1	23.6	71.5
##.##.####	##.##.####	48.7	##.##.####	1	34	114
##.##.####	##.##.####	47.7	##.##.####	1	36.3	106
##.##.####	##.##.####	69.8	##.##.####	1	24.2	80
##.##.####	##.##.####	64.8	##.##.####	1	26.5	78.5
##.##.####	##.##.####	64.8	##.##.####	1	23	65
##.##.####	##.##.####	64.8	##.##.####	1	18.5	55.5
##.##.####	##.##.####	60.8	##.##.####	1	27.8	92
##.##.####	##.##.####	56.8	##.##.####	1	25.1	84
##.##.####	##.##.####	58.9	##.##.####	1	21.8	70
##.##.####	##.##.####	56.9	##.##.####	1	26.3	76
##.##.####	##.##.####	45.9	##.##.####	1	23.9	75
##.##.####	##.##.####	67	##.##.####	1	29.5	92.5
##.##.####	##.##.####	54	##.##.####	1	30.9	98
##.##.####	##.##.####	53	##.##.####	1	27.3	93.5

##.##.####	##.##.####	48	##.##.####	1	24.9	81.5
##.##.####	##.##.####	69.1	##.##.####	1	25.5	80
##.##.####	##.##.####	65.1	##.##.####	1	27	80
##.##.####	##.##.####	51.1	##.##.####	1	23.7	75
##.##.####	##.##.####	44.1	##.##.####	1	24.6	78
##.##.####	##.##.####	69.2	##.##.####	1	23.8	72
##.##.####	##.##.####	68.2	##.##.####	1	24.9	72
##.##.####	##.##.####	64.2	##.##.####	1	23.6	65
##.##.####	##.##.####	63.2	##.##.####	1	21.7	62
##.##.####	##.##.####	65.2	##.##.####	1	21.7	66.5
##.##.####	##.##.####	64.2	##.##.####	1	25.3	73
##.##.####	##.##.####	64.2	##.##.####	1	29.1	89
##.##.####	##.##.####	60.2	##.##.####	1	24.6	69.5
##.##.####	##.##.####	60.2	##.##.####	1	26.4	83.5
##.##.####	##.##.####	59.2	##.##.####	1	23.7	76
##.##.####	##.##.####	59.2	##.##.####	1	26.9	87
##.##.####	##.##.####	56.2	##.##.####	1	26.1	81
##.##.####	##.##.####	50.2	##.##.####	1	25.5	90
##.##.####	##.##.####	67.3	##.##.####	1	27	78
##.##.####	##.##.####	63.3	##.##.####	1	26.4	72
##.##.####	##.##.####	60.3	##.##.####	1	20.6	61
##.##.####	##.##.####	56.3	##.##.####	1	25.4	81.5
##.##.####	##.##.####	55.3	##.##.####	1	24.9	78
##.##.####	##.##.####	46.3	##.##.####	1	36.4	126
##.##.####	##.##.####	69.4	##.##.####	1	22.1	64
##.##.####	##.##.####	62.4	##.##.####	1	24.8	84
##.##.####	##.##.####	61.4	##.##.####	1	25	80
##.##.####	##.##.####	60.4	##.##.####	1	26.1	84.5
##.##.####	##.##.####	58.4	##.##.####	1	22.3	69
##.##.####	##.##.####	57.4	##.##.####	1	26.5	85
##.##.####	##.##.####	55.4	##.##.####	1	34.4	123
##.##.####	##.##.####	48.4	##.##.####	1	27.5	91
##.##.####	##.##.####	66.5	##.##.####	1	26.5	82
##.##.####	##.##.####	61.5	##.##.####	1	27.2	78.5
##.##.####	##.##.####	60.5	##.##.####	1	25.3	82
##.##.####	##.##.####	57.5	##.##.####	1	25.6	73
##.##.####	##.##.####	56.5	##.##.####	1	27.9	82.5
##.##.####	##.##.####	56.5	##.##.####	1	24.3	76
##.##.####	##.##.####	51.5	##.##.####	1	25.5	79
##.##.####	##.##.####	68.6	##.##.####	1	22.5	59
##.##.####	##.##.####	59.6	##.##.####	1	25.1	70
##.##.####	##.##.####	56.6	##.##.####	1	30.9	99
##.##.####	##.##.####	65.7	##.##.####	1	27.5	88
##.##.####	##.##.####	65.7	##.##.####	1	30.3	97
##.##.####	##.##.####	64.7	##.##.####	1	35.5	99
##.##.####	##.##.####	59.7	##.##.####	1	25.1	79.5
##.##.####	##.##.####	59.7	##.##.####	1	21.6	65.5
##.##.####	##.##.####	54.7	##.##.####	1	30.9	100
##.##.####	##.##.####	53.7	##.##.####	1	31.2	100
##.##.####	##.##.####	62.8	##.##.####	1	28.9	99

##.##.####	##.##.####	55.8	##.##.####	1	24.6	72
##.##.####	##.##.####	63.9	##.##.####	1	23.8	72
##.##.####	##.##.####	58.9	##.##.####	1	23.2	72
##.##.####	##.##.####	57.9	##.##.####	1	23.3	69
##.##.####	##.##.####	53.9	##.##.####	1	23.1	71.5
##.##.####	##.##.####	61	##.##.####	1	23.1	74
##.##.####	##.##.####	66.1	##.##.####	1	23	73
##.##.####	##.##.####	64.1	##.##.####	1	27.4	80
##.##.####	##.##.####	58.1	##.##.####	1	28	82
##.##.####	##.##.####	56.1	##.##.####	1	24.1	74.5
##.##.####	##.##.####	55.1	##.##.####	1	23.2	64
##.##.####	##.##.####	45.1	##.##.####	1	26.5	83
##.##.####	##.##.####	57.2	##.##.####	1	29.8	82
##.##.####	##.##.####	57.2	##.##.####	1	25.5	80
##.##.####	##.##.####	44.2	##.##.####	1	25.9	81
##.##.####	##.##.####	69.2	##.##.####	1	22.7	68
##.##.####	##.##.####	66.2	##.##.####	1	28.7	79
##.##.####	##.##.####	63.2	##.##.####	1	27.7	74.5
##.##.####	##.##.####	60.2	##.##.####	1	28.4	81
##.##.####	##.##.####	59.2	##.##.####	1	30.3	97
##.##.####	##.##.####	49.2	##.##.####	1	24.7	79
##.##.####	##.##.####	45.2	##.##.####	1	23	68
##.##.####	##.##.####	45.2	##.##.####	1	28.5	103
##.##.####	##.##.####	62.3	##.##.####	1	21.5	70.5
##.##.####	##.##.####	60.3	##.##.####	1	21.5	58.5
##.##.####	##.##.####	60.3	##.##.####	1	24.3	63
##.##.####	##.##.####	54.3	##.##.####	1	23	72
##.##.####	##.##.####	61.4	##.##.####	1	31.9	100
##.##.####	##.##.####	60.4	##.##.####	1	21	68
##.##.####	##.##.####	59.4	##.##.####	1	26.6	90
##.##.####	##.##.####	58.4	##.##.####	1	27.8	90
##.##.####	##.##.####	57.4	##.##.####	1	29.1	89
##.##.####	##.##.####	57.4	##.##.####	1	28.7	89
##.##.####	##.##.####	56.4	##.##.####	1	25	81
##.##.####	##.##.####	55.4	##.##.####	1	27.3	92.5
##.##.####	##.##.####	52.4	##.##.####	1	27	92.5
##.##.####	##.##.####	66.5	##.##.####	1	23.7	72.5
##.##.####	##.##.####	66.5	##.##.####	1	26.1	79
##.##.####	##.##.####	59.5	##.##.####	1	35.2	109
##.##.####	##.##.####	59.5	##.##.####	1	24.9	77
##.##.####	##.##.####	57.5	##.##.####	1	25.7	77
##.##.####	##.##.####	57.5	##.##.####	1	27.5	94
##.##.####	##.##.####	49.5	##.##.####	1	26.3	79.5
##.##.####	##.##.####	67.6	##.##.####	1	24.3	73.5
##.##.####	##.##.####	65.6	##.##.####	1	21.6	74
##.##.####	##.##.####	65.6	##.##.####	1	26	76
##.##.####	##.##.####	60.6	##.##.####	1	20	63.5
##.##.####	##.##.####	62.7	##.##.####	1	24.3	77
##.##.####	##.##.####	60.7	##.##.####	1	24.4	74
##.##.####	##.##.####	55.7	##.##.####	1	28.2	91.5

##.##.####	##.##.####	53.7	##.##.####	1	26.3	89
##.##.####	##.##.####	53.7	##.##.####	1	27.8	89
##.##.####	##.##.####	45.7	##.##.####	1	35.8	106
##.##.####	##.##.####	67.7	##.##.####	1	20.9	57
##.##.####	##.##.####	64.7	##.##.####	1	17.3	53
##.##.####	##.##.####	61.7	##.##.####	1	32.6	102
##.##.####	##.##.####	59.7	##.##.####	1	26.1	79
##.##.####	##.##.####	53.7	##.##.####	1	25.9	84
##.##.####	##.##.####	69.8	##.##.####	1	25.7	77
##.##.####	##.##.####	69.8	##.##.####	1	30.1	88
##.##.####	##.##.####	57.8	##.##.####	1	28.4	87
##.##.####	##.##.####	57.8	##.##.####	1	36.9	113
##.##.####	##.##.####	65.9	##.##.####	1	23.7	75
##.##.####	##.##.####	61.9	##.##.####	1	27.5	79.5
##.##.####	##.##.####	58.9	##.##.####	1	25.8	80
##.##.####	##.##.####	48.9	##.##.####	1	27.5	86
##.##.####	##.##.####	57	##.##.####	1	23	65
##.##.####	##.##.####	57	##.##.####	1	21.8	69
##.##.####	##.##.####	53	##.##.####	1	26	75
##.##.####	##.##.####	66.1	##.##.####	1	25.1	75
##.##.####	##.##.####	65.1	##.##.####	1	31	87.5
##.##.####	##.##.####	65.1	##.##.####	1	21.9	67
##.##.####	##.##.####	65.1	##.##.####	1	22.9	70
##.##.####	##.##.####	64.1	##.##.####	1	25.8	79
##.##.####	##.##.####	58.1	##.##.####	1	30.5	86
##.##.####	##.##.####	58.1	##.##.####	1	23.5	67
##.##.####	##.##.####	65.2	##.##.####	1	20.3	63
##.##.####	##.##.####	57.2	##.##.####	1	35.3	115.5
##.##.####	##.##.####	57.2	##.##.####	1	27.1	85
##.##.####	##.##.####	56.2	##.##.####	1	25.8	86.5
##.##.####	##.##.####	68.2	##.##.####	1	27.3	77
##.##.####	##.##.####	66.2	##.##.####	1	20.4	67.5
##.##.####	##.##.####	62.2	##.##.####	1	25.3	68
##.##.####	##.##.####	68.3	##.##.####	1	24	79.5
##.##.####	##.##.####	67.3	##.##.####	1	25.5	75.5
##.##.####	##.##.####	66.3	##.##.####	1	27.8	89
##.##.####	##.##.####	64.3	##.##.####	1	21.2	53.5
##.##.####	##.##.####	63.3	##.##.####	1	27.5	86
##.##.####	##.##.####	58.3	##.##.####	1	28.1	88
##.##.####	##.##.####	47.3	##.##.####	1	27.5	88
##.##.####	##.##.####	66.4	##.##.####	1	24.9	79
##.##.####	##.##.####	65.4	##.##.####	1	29.4	81
##.##.####	##.##.####	62.2	##.##.####	1	32.8	85
##.##.####	##.##.####	60.4	##.##.####	1	26.5	74
##.##.####	##.##.####	54.4	##.##.####	1	30	93
##.##.####	##.##.####	69.5	##.##.####	1	28.4	90
##.##.####	##.##.####	69.5	##.##.####	1	26.9	76
##.##.####	##.##.####	64.5	##.##.####	1	28.2	92.5
##.##.####	##.##.####	59.5	##.##.####	1	22.4	67
##.##.####	##.##.####	57.5	##.##.####	1	27.2	88

##.##.####	##.##.####	55.5	##.##.####	1	31.8	103
##.##.####	##.##.####	55.5	##.##.####	1	26.3	89
##.##.####	##.##.####	53.5	##.##.####	1	28.4	88
##.##.####	##.##.####	61.6	##.##.####	1	24.8	80.5
##.##.####	##.##.####	46.6	##.##.####	1	25	68
##.##.####	##.##.####	42.6	##.##.####	1	30	99.5
##.##.####	##.##.####	68.7	##.##.####	1	23.1	70
##.##.####	##.##.####	65.7	##.##.####	1	30.6	107
##.##.####	##.##.####	64.7	##.##.####	1	37.2	102.5
##.##.####	##.##.####	62.7	##.##.####	1	24.8	70
##.##.####	##.##.####	57.7	##.##.####	1	27.9	87.5
##.##.####	##.##.####	56.7	##.##.####	1	25.7	88
##.##.####	##.##.####	69.7	##.##.####	1	28.9	89.5
##.##.####	##.##.####	67.7	##.##.####	1	27.6	78
##.##.####	##.##.####	67.7	##.##.####	1	26.5	85
##.##.####	##.##.####	59.7	##.##.####	1	28.4	89
##.##.####	##.##.####	58.7	##.##.####	1	36.7	111
##.##.####	##.##.####	57.7	##.##.####	1	22.5	69
##.##.####	##.##.####	56.7	##.##.####	1	26.6	91
##.##.####	##.##.####	66.8	##.##.####	1	20	64
##.##.####	##.##.####	65.8	##.##.####	1	28.3	80
##.##.####	##.##.####	65.8	##.##.####	1	21.1	62.5
##.##.####	##.##.####	60.8	##.##.####	1	21.3	76
##.##.####	##.##.####	55.8	##.##.####	1	27.1	99
##.##.####	##.##.####	55.9	##.##.####	1	23.6	74
##.##.####	##.##.####	55.9	##.##.####	1	29.7	104
##.##.####	##.##.####	70	##.##.####	1	23.1	70
##.##.####	##.##.####	53	##.##.####	1	28.2	85.5
##.##.####	##.##.####	69.1	##.##.####	1	22.3	69
##.##.####	##.##.####	68.1	##.##.####	1	21.8	58.5
##.##.####	##.##.####	67.1	##.##.####	1	28.3	99
##.##.####	##.##.####	58.1	##.##.####	1	24.6	78
##.##.####	##.##.####	55.1	##.##.####	1	27.1	86
##.##.####	##.##.####	51.1	##.##.####	1	23.1	70
##.##.####	##.##.####	67.2	##.##.####	1	27.5	80.5
##.##.####	##.##.####	69.2	##.##.####	1	26.3	76
##.##.####	##.##.####	67.2	##.##.####	1	23.5	76
##.##.####	##.##.####	55.2	##.##.####	1	25	86.5
##.##.####	##.##.####	55.2	##.##.####	1	26.9	89
##.##.####	##.##.####	47.2	##.##.####	1	25.4	75
##.##.####	##.##.####	58.3	##.##.####	1	26.1	79
##.##.####	##.##.####	56.3	##.##.####	1	24.1	72
##.##.####	##.##.####	53.3	##.##.####	1	32.8	108.5
##.##.####	##.##.####	53.3	##.##.####	1	26	76
##.##.####	##.##.####	44.3	##.##.####	1	28.5	94.5
##.##.####	##.##.####	68.4	##.##.####	1	22.4	75
##.##.####	##.##.####	65.4	##.##.####	1	22.8	66
##.##.####	##.##.####	65.4	##.##.####	1	26.4	75.5
##.##.####	##.##.####	60.4	##.##.####	1	25.1	85
##.##.####	##.##.####	59.4	##.##.####	1	27.6	83.5

##.##.####	##.##.####	53.4	##.##.####	1	28.3	100
##.##.####	##.##.####	69.5	##.##.####	1	29.1	90
##.##.####	##.##.####	67.5	##.##.####	1	26.2	85
##.##.####	##.##.####	67.5	##.##.####	1	22.8	69
##.##.####	##.##.####	64.5	##.##.####	1	20.5	70
##.##.####	##.##.####	55.5	##.##.####	1	30.5	94.5
##.##.####	##.##.####	69.6	##.##.####	1	29.3	95
##.##.####	##.##.####	69.6	##.##.####	1	25.5	80
##.##.####	##.##.####	66.6	##.##.####	1	27.5	90
##.##.####	##.##.####	64.6	##.##.####	1	25.7	73.5
##.##.####	##.##.####	61.6	##.##.####	1	23	68
##.##.####	##.##.####	59.6	##.##.####	1	26.9	87
##.##.####	##.##.####	58.6	##.##.####	1	34.3	105
##.##.####	##.##.####	56.6	##.##.####	1	24.5	70
##.##.####	##.##.####	55.6	##.##.####	1	26.6	91
##.##.####	##.##.####	53.6	##.##.####	1	27.5	86
##.##.####	##.##.####	45.6	##.##.####	1	27.8	85
##.##.####	##.##.####	63.7	##.##.####	1	30.5	102
##.##.####	##.##.####	60.7	##.##.####	1	23.6	79
##.##.####	##.##.####	60.7	##.##.####	1	25.4	77
##.##.####	##.##.####	60.7	##.##.####	1	24.3	71
##.##.####	##.##.####	60.7	##.##.####	1	26	73.5
##.##.####	##.##.####	58.7	##.##.####	1	27.2	89
##.##.####	##.##.####	58.7	##.##.####	1	24.9	71
##.##.####	##.##.####	56.7	##.##.####	1	26.6	88
##.##.####	##.##.####	50.7	##.##.####	1	26.9	88
##.##.####	##.##.####	67.7	##.##.####	1	34	103
##.##.####	##.##.####	58.7	##.##.####	1	23.1	69
##.##.####	##.##.####	56.7	##.##.####	1	23.6	69
##.##.####	##.##.####	44.7	##.##.####	1	27.2	87
##.##.####	##.##.####	69.8	##.##.####	1	29.3	95
##.##.####	##.##.####	64.8	##.##.####	1	27.7	73.5
##.##.####	##.##.####	57.8	##.##.####	1	21.7	68
##.##.####	##.##.####	57.8	##.##.####	1	23.2	68.5
##.##.####	##.##.####	55.8	##.##.####	1	27.2	82.5
##.##.####	##.##.####	68.9	##.##.####	1	26.2	76.5
##.##.####	##.##.####	56.9	##.##.####	1	27.6	77
##.##.####	##.##.####	53.9	##.##.####	1	30.4	93
##.##.####	##.##.####	65	##.##.####	1	25.3	78.5
##.##.####	##.##.####	56	##.##.####	1	28.2	90.5
##.##.####	##.##.####	69.1	##.##.####	1	30.7	94
##.##.####	##.##.####	68.1	##.##.####	1	25.1	79.5
##.##.####	##.##.####	62.1	##.##.####	1	27.6	89.5
##.##.####	##.##.####	60.1	##.##.####	1	25.6	78.5
##.##.####	##.##.####	59.1	##.##.####	1	21.7	69.5
##.##.####	##.##.####	55.1	##.##.####	1	22.2	71
##.##.####	##.##.####	69.2	##.##.####	1	23.5	73.5
##.##.####	##.##.####	61.2	##.##.####	1	24.6	77
##.##.####	##.##.####	61.2	##.##.####	1	19.5	66
##.##.####	##.##.####	60.2	##.##.####	1	25.1	84

##.##.####	##.##.####	60.2	##.##.####	1	29.6	95
##.##.####	##.##.####	59.2	##.##.####	1	23.7	82
##.##.####	##.##.####	52.2	##.##.####	1	26.1	79
##.##.####	##.##.####	63.2	##.##.####	1	26.4	85.5
##.##.####	##.##.####	57.2	##.##.####	1	26.7	88.5
##.##.####	##.##.####	55.2	##.##.####	1	32.3	99
##.##.####	##.##.####	46.2	##.##.####	1	28.4	85
##.##.####	##.##.####	66.3	##.##.####	1	28.1	76.5
##.##.####	##.##.####	63.3	##.##.####	1	27.7	84
##.##.####	##.##.####	59.3	##.##.####	1	29	96
##.##.####	##.##.####	55.3	##.##.####	1	28.2	89.5
##.##.####	##.##.####	68.4	##.##.####	1	31.8	92
##.##.####	##.##.####	64.4	##.##.####	1	26.1	81
##.##.####	##.##.####	61.4	##.##.####	1	23.8	69.5
##.##.####	##.##.####	61.4	##.##.####	1	31.1	104
##.##.####	##.##.####	57.4	##.##.####	1	24.1	64
##.##.####	##.##.####	53.4	##.##.####	1	29.1	87
##.##.####	##.##.####	49.4	##.##.####	1	26.9	90
##.##.####	##.##.####	68.5	##.##.####	1	28.4	85
##.##.####	##.##.####	64.5	##.##.####	1	33.7	113
##.##.####	##.##.####	63.5	##.##.####	1	27.3	70
##.##.####	##.##.####	59.5	##.##.####	1	27.4	81
##.##.####	##.##.####	46.5	##.##.####	1	33.5	106
##.##.####	##.##.####	68.6	##.##.####	1	26.4	79
##.##.####	##.##.####	64.6	##.##.####	1	25	82
##.##.####	##.##.####	63.6	##.##.####	1	21.3	66
##.##.####	##.##.####	60.6	##.##.####	1	21.3	69
##.##.####	##.##.####	59.6	##.##.####	1	28.4	87
##.##.####	##.##.####	57.6	##.##.####	1	27.6	89.5
##.##.####	##.##.####	57.6	##.##.####	1	27.3	79
##.##.####	##.##.####	52.6	##.##.####	1	27.2	81.5
##.##.####	##.##.####	52.6	##.##.####	1	29.1	96.5
##.##.####	##.##.####	47.6	##.##.####	1	24.1	79
##.##.####	##.##.####	67.7	##.##.####	1	22.9	70
##.##.####	##.##.####	66.7	##.##.####	1	23.9	76.5
##.##.####	##.##.####	66.7	##.##.####	1	25.9	83
##.##.####	##.##.####	66.7	##.##.####	1	25.6	82
##.##.####	##.##.####	66.7	##.##.####	1	32.6	96.5
##.##.####	##.##.####	64.7	##.##.####	1	30.1	95.5
##.##.####	##.##.####	64.7	##.##.####	1	28.4	81
##.##.####	##.##.####	52.7	##.##.####	1	24.7	89
##.##.####	##.##.####	52.7	##.##.####	1	26.1	80
##.##.####	##.##.####	51.7	##.##.####	1	26.2	90.5
##.##.####	##.##.####	69.7	##.##.####	1	25.1	77
##.##.####	##.##.####	69.7	##.##.####	1	22.2	75
##.##.####	##.##.####	68.7	##.##.####	1	25.8	92
##.##.####	##.##.####	63.7	##.##.####	1	17.6	57
##.##.####	##.##.####	59.7	##.##.####	1	26.3	86
##.##.####	##.##.####	58.7	##.##.####	1	23.5	69.5
##.##.####	##.##.####	57.7	##.##.####	1	21.9	68.5

##.##.####	##.##.####	57.7	##.##.####	1	28.3	100
##.##.####	##.##.####	63.8	##.##.####	1	23.3	73
##.##.####	##.##.####	58.8	##.##.####	1	26.2	85
##.##.####	##.##.####	55.8	##.##.####	1	24.9	90
##.##.####	##.##.####	47.8	##.##.####	1	21.6	80.5
##.##.####	##.##.####	66.9	##.##.####	1	22.1	63
##.##.####	##.##.####	64.9	##.##.####	1	23.8	70.5
##.##.####	##.##.####	48.9	##.##.####	1	24.1	72
##.##.####	##.##.####	68	##.##.####	1	19.7	61
##.##.####	##.##.####	64	##.##.####	1	25.9	68
##.##.####	##.##.####	57	##.##.####	1	23.6	73
##.##.####	##.##.####	66.1	##.##.####	1	22.5	54
##.##.####	##.##.####	64.1	##.##.####	1	23.9	69
##.##.####	##.##.####	58.1	##.##.####	1	25.5	80
##.##.####	##.##.####	48.1	##.##.####	1	25.5	90
##.##.####	##.##.####	69.2	##.##.####	1	25.9	68
##.##.####	##.##.####	58.2	##.##.####	1	25.6	76.5
##.##.####	##.##.####	55.2	##.##.####	1	27.7	80
##.##.####	##.##.####	66.2	##.##.####	1	28.1	93
##.##.####	##.##.####	66.2	##.##.####	1	25.3	74
##.##.####	##.##.####	62.2	##.##.####	1	25.2	80
##.##.####	##.##.####	60.2	##.##.####	1	25.2	75.5
##.##.####	##.##.####	58.2	##.##.####	1	24.2	72.5
##.##.####	##.##.####	57.2	##.##.####	1	23.9	70
##.##.####	##.##.####	55.2	##.##.####	1	29.3	95
##.##.####	##.##.####	55.2	##.##.####	1	29.7	101.5
##.##.####	##.##.####	52.2	##.##.####	1	29.8	87
##.##.####	##.##.####	69.3	##.##.####	1	30	92
##.##.####	##.##.####	68.3	##.##.####	1	27.3	85.5
##.##.####	##.##.####	68.3	##.##.####	1	20.2	69
##.##.####	##.##.####	67.3	##.##.####	1	26.6	75
##.##.####	##.##.####	66.3	##.##.####	1	25.9	83
##.##.####	##.##.####	61.3	##.##.####	1	25.7	87
##.##.####	##.##.####	56.3	##.##.####	1	22.1	64
##.##.####	##.##.####	55.3	##.##.####	1	24.7	74
##.##.####	##.##.####	54.3	##.##.####	1	27.2	97
##.##.####	##.##.####	69.4	##.##.####	1	27.5	91
##.##.####	##.##.####	68.4	##.##.####	1	20.1	65
##.##.####	##.##.####	67.4	##.##.####	1	27	77
##.##.####	##.##.####	65.4	##.##.####	1	31.5	96.5
##.##.####	##.##.####	62.4	##.##.####	1	22.3	77
##.##.####	##.##.####	62.4	##.##.####	1	24.8	80.5
##.##.####	##.##.####	61.4	##.##.####	1	26.4	78
##.##.####	##.##.####	58.4	##.##.####	1	24.2	70
##.##.####	##.##.####	58.4	##.##.####	1	22.5	72
##.##.####	##.##.####	53.4	##.##.####	1	29.9	91.5
##.##.####	##.##.####	63.5	##.##.####	1	21.8	63
##.##.####	##.##.####	60.5	##.##.####	1	23.9	80
##.##.####	##.##.####	60.5	##.##.####	1	26.9	90
##.##.####	##.##.####	58.5	##.##.####	1	32.4	105

##.##.####	##.##.####	53.5	##.##.####	1	26.6	76
##.##.####	##.##.####	52.5	##.##.####	1	23.9	72.5
##.##.####	##.##.####	66.6	##.##.####	1	25.9	81
##.##.####	##.##.####	63.6	##.##.####	1	36.7	106
##.##.####	##.##.####	61.6	##.##.####	1	28.4	88
##.##.####	##.##.####	58.6	##.##.####	1	27.3	76
##.##.####	##.##.####	58.6	##.##.####	1	20.7	60.5
##.##.####	##.##.####	58.6	##.##.####	1	30.8	88
##.##.####	##.##.####	56.6	##.##.####	1	26.9	87
##.##.####	##.##.####	55.6	##.##.####	1	29	92
##.##.####	##.##.####	55.6	##.##.####	1	25.2	82.5
##.##.####	##.##.####	50.6	##.##.####	1	30.2	91.5
##.##.####	##.##.####	68.7	##.##.####	1	23.9	63.5
##.##.####	##.##.####	68.7	##.##.####	1	21.7	72
##.##.####	##.##.####	67.7	##.##.####	1	24.9	72
##.##.####	##.##.####	61.7	##.##.####	1	33.8	100
##.##.####	##.##.####	58.7	##.##.####	1	35.1	110
##.##.####	##.##.####	56.7	##.##.####	1	27.1	99
##.##.####	##.##.####	53.7	##.##.####	1	26.8	82
##.##.####	##.##.####	51.7	##.##.####	1	23	72
##.##.####	##.##.####	69.7	##.##.####	1	26.7	78
##.##.####	##.##.####	46.7	##.##.####	1	25.7	72.5
##.##.####	##.##.####	67.8	##.##.####	1	28.6	90.5
##.##.####	##.##.####	62.8	##.##.####	1	21.9	67
##.##.####	##.##.####	62.8	##.##.####	1	27.4	80
##.##.####	##.##.####	48.8	##.##.####	1	24.2	69
##.##.####	##.##.####	69.9	##.##.####	1	28	78
##.##.####	##.##.####	69.9	##.##.####	1	26.6	77
##.##.####	##.##.####	65.9	##.##.####	1	26.9	79.5
##.##.####	##.##.####	59.9	##.##.####	1	24.8	84
##.##.####	##.##.####	57.9	##.##.####	1	26	76
##.##.####	##.##.####	57.9	##.##.####	1	26.4	80
##.##.####	##.##.####	57.9	##.##.####	1	24.5	75
##.##.####	##.##.####	65.1	##.##.####	1	22.2	73.5
##.##.####	##.##.####	63.1	##.##.####	1	28.3	98
##.##.####	##.##.####	62.1	##.##.####	1	24.4	75.5
##.##.####	##.##.####	61.1	##.##.####	1	24.8	70
##.##.####	##.##.####	59.1	##.##.####	1	37.5	123
##.##.####	##.##.####	59.1	##.##.####	1	26.3	86
##.##.####	##.##.####	63.2	##.##.####	1	23.9	74
##.##.####	##.##.####	63.2	##.##.####	1	27	78
##.##.####	##.##.####	55.2	##.##.####	1	24.9	78
##.##.####	##.##.####	48.2	##.##.####	1	28.1	88
##.##.####	##.##.####	63.2	##.##.####	1	26.3	82.5
##.##.####	##.##.####	63.2	##.##.####	1	25.8	72
##.##.####	##.##.####	59.2	##.##.####	1	27.2	92
##.##.####	##.##.####	57.2	##.##.####	1	22.5	65
##.##.####	##.##.####	55.2	##.##.####	1	30.2	92.5
##.##.####	##.##.####	40.2	##.##.####	1	27.8	87
##.##.####	##.##.####	66.3	##.##.####	1	24.5	75

##.##.####	##.##.####	61.3	##.##.####	1	26.5	83
##.##.####	##.##.####	52.3	##.##.####	1	30.1	87
##.##.####	##.##.####	49.3	##.##.####	1	28.4	92
##.##.####	##.##.####	46.3	##.##.####	1	24.2	75
##.##.####	##.##.####	65.4	##.##.####	1	24.2	75
##.##.####	##.##.####	64.4	##.##.####	1	25.1	83
##.##.####	##.##.####	61.4	##.##.####	1	25.3	69
##.##.####	##.##.####	56.4	##.##.####	1	25.7	77
##.##.####	##.##.####	59.5	##.##.####	1	26	86
##.##.####	##.##.####	53.5	##.##.####	1	34.1	108
##.##.####	##.##.####	47.5	##.##.####	1	25.6	73
##.##.####	##.##.####	41.5	##.##.####	1	27.8	87
##.##.####	##.##.####	67.6	##.##.####	1	25.5	80
##.##.####	##.##.####	64.6	##.##.####	1	26.8	82
##.##.####	##.##.####	60.6	##.##.####	1	29	93
##.##.####	##.##.####	59.6	##.##.####	1	23.9	69
##.##.####	##.##.####	58.6	##.##.####	1	24.9	79
##.##.####	##.##.####	58.6	##.##.####	1	25	74
##.##.####	##.##.####	48.6	##.##.####	1	29.4	92
##.##.####	##.##.####	69.7	##.##.####	1	23.7	78.5
##.##.####	##.##.####	66.7	##.##.####	1	26.6	77
##.##.####	##.##.####	65.7	##.##.####	1	32.4	114.5
##.##.####	##.##.####	64.7	##.##.####	1	25.1	77
##.##.####	##.##.####	64.7	##.##.####	1	23.8	72
##.##.####	##.##.####	62.7	##.##.####	1	36.4	104
##.##.####	##.##.####	59.7	##.##.####	1	24.5	81
##.##.####	##.##.####	46.7	##.##.####	1	25.4	79.5
##.##.####	##.##.####	64.7	##.##.####	1	27.7	98
##.##.####	##.##.####	58.7	##.##.####	1	31.4	95
##.##.####	##.##.####	57.7	##.##.####	1	27.8	90
##.##.####	##.##.####	56.7	##.##.####	1	25.1	87
##.##.####	##.##.####	50.7	##.##.####	1	24.5	76
##.##.####	##.##.####	69.8	##.##.####	1	18.7	72
##.##.####	##.##.####	67.8	##.##.####	1	25.2	74.5
##.##.####	##.##.####	63.8	##.##.####	1	26.6	77
##.##.####	##.##.####	60.8	##.##.####	1	24.9	77
##.##.####	##.##.####	55.8	##.##.####	1	29.3	74
##.##.####	##.##.####	55.9	##.##.####	1	29.2	101
##.##.####	##.##.####	50.9	##.##.####	1	27.3	85.5
##.##.####	##.##.####	48.9	##.##.####	1	27.5	78.5
##.##.####	##.##.####	48.9	##.##.####	1	32	107
##.##.####	##.##.####	70	##.##.####	1	26.3	76
##.##.####	##.##.####	69	##.##.####	1	26.9	88
##.##.####	##.##.####	66	##.##.####	1	20.2	64
##.##.####	##.##.####	61	##.##.####	1	24.7	79
##.##.####	##.##.####	61	##.##.####	1	24.6	78
##.##.####	##.##.####	56	##.##.####	1	24.8	73.5
##.##.####	##.##.####	56	##.##.####	1	29.1	86
##.##.####	##.##.####	69.1	##.##.####	1	26.4	81
##.##.####	##.##.####	66.1	##.##.####	1	27.1	86

##.##.####	##.##.####	65.1	##.##.####	1	29	92
##.##.####	##.##.####	63.1	##.##.####	1	26.6	92
##.##.####	##.##.####	58.1	##.##.####	1	33.5	90
##.##.####	##.##.####	48.1	##.##.####	1	20.8	68
##.##.####	##.##.####	45.1	##.##.####	1	29.2	88.5
##.##.####	##.##.####	68.2	##.##.####	1	28.7	86
##.##.####	##.##.####	67.2	##.##.####	1	20.3	54
##.##.####	##.##.####	63.2	##.##.####	1	28.1	83
##.##.####	##.##.####	57.2	##.##.####	1	29.6	88.5
##.##.####	##.##.####	55.2	##.##.####	1	22.6	84
##.##.####	##.##.####	67.2	##.##.####	1	24.6	72
##.##.####	##.##.####	64.2	##.##.####	1	25.4	77
##.##.####	##.##.####	61.2	##.##.####	1	27.9	74
##.##.####	##.##.####	61.2	##.##.####	1	24.6	71
##.##.####	##.##.####	55.2	##.##.####	1	27.7	96
##.##.####	##.##.####	50.2	##.##.####	1	29	96
##.##.####	##.##.####	69.3	##.##.####	1	30.1	83
##.##.####	##.##.####	67.3	##.##.####	1	24.2	70
##.##.####	##.##.####	64.3	##.##.####	1	20.1	68
##.##.####	##.##.####	61.3	##.##.####	1	24.2	77.5
##.##.####	##.##.####	60.3	##.##.####	1	25.6	83
##.##.####	##.##.####	59.3	##.##.####	1	24.1	72
##.##.####	##.##.####	58.3	##.##.####	1	27.4	80
##.##.####	##.##.####	57.3	##.##.####	1	27	85.5
##.##.####	##.##.####	53.3	##.##.####	1	25.2	80
##.##.####	##.##.####	53.3	##.##.####	1	33.6	87
##.##.####	##.##.####	69.4	##.##.####	1	30.1	86
##.##.####	##.##.####	67.4	##.##.####	1	27.2	74
##.##.####	##.##.####	67.4	##.##.####	1	28.1	84
##.##.####	##.##.####	66.4	##.##.####	1	26.5	84
##.##.####	##.##.####	64.4	##.##.####	1	35	103.5
##.##.####	##.##.####	61.4	##.##.####	1	25.1	77
##.##.####	##.##.####	61.4	##.##.####	1	27.4	82
##.##.####	##.##.####	57.4	##.##.####	1	20.7	64
##.##.####	##.##.####	56.4	##.##.####	1	28.9	83.5
##.##.####	##.##.####	56.4	##.##.####	1	24.2	80
##.##.####	##.##.####	67.5	##.##.####	1	26.2	85
##.##.####	##.##.####	65.5	##.##.####	1	25.1	85
##.##.####	##.##.####	55.5	##.##.####	1	24.4	73
##.##.####	##.##.####	55.5	##.##.####	1	23.2	72
##.##.####	##.##.####	53.5	##.##.####	1	24.5	79.5
##.##.####	##.##.####	42.5	##.##.####	1	23.4	80
##.##.####	##.##.####	69.6	##.##.####	1	20.5	52.5
##.##.####	##.##.####	63.6	##.##.####	1	25.2	79
##.##.####	##.##.####	58.6	##.##.####	1	27	80
##.##.####	##.##.####	53.6	##.##.####	1	25.4	76
##.##.####	##.##.####	67.7	##.##.####	1	26.6	87
##.##.####	##.##.####	64.7	##.##.####	1	23.2	77
##.##.####	##.##.####	61.7	##.##.####	1	28	81
##.##.####	##.##.####	68.7	##.##.####	1	23.4	75

##.##.####	##.##.####	66.7	##.##.####	1	22.3	74
##.##.####	##.##.####	66.7	##.##.####	1	21.9	74
##.##.####	##.##.####	65.7	##.##.####	1	23.1	74
##.##.####	##.##.####	64.7	##.##.####	1	23.5	76
##.##.####	##.##.####	53.7	##.##.####	1	23.5	71
##.##.####	##.##.####	67.8	##.##.####	1	22.8	66
##.##.####	##.##.####	63.8	##.##.####	1	26	90
##.##.####	##.##.####	47.8	##.##.####	1	33.1	88
##.##.####	##.##.####	44.8	##.##.####	1	26.2	84
##.##.####	##.##.####	70	##.##.####	1	27.3	88.5
##.##.####	##.##.####	65	##.##.####	1	26.2	83
##.##.####	##.##.####	69.1	##.##.####	1	21.2	65
##.##.####	##.##.####	63.1	##.##.####	1	23.9	75
##.##.####	##.##.####	61.1	##.##.####	1	25	81
##.##.####	##.##.####	57.1	##.##.####	1	28.4	84
##.##.####	##.##.####	57.1	##.##.####	1	24.7	85.5
##.##.####	##.##.####	50.1	##.##.####	1	31.6	86
##.##.####	##.##.####	50.1	##.##.####	1	32.2	101
##.##.####	##.##.####	49.1	##.##.####	1	30.5	85
##.##.####	##.##.####	61.2	##.##.####	1	23.8	70.5
##.##.####	##.##.####	57.2	##.##.####	1	26.3	93
##.##.####	##.##.####	55.2	##.##.####	1	27.8	91
##.##.####	##.##.####	45.2	##.##.####	1	22.1	74
##.##.####	##.##.####	68.2	##.##.####	1	24.3	72
##.##.####	##.##.####	67.2	##.##.####	1	21.4	61
##.##.####	##.##.####	63.2	##.##.####	1	25.6	84
##.##.####	##.##.####	61.2	##.##.####	1	27.8	89
##.##.####	##.##.####	60.2	##.##.####	1	25.2	79
##.##.####	##.##.####	58.2	##.##.####	1	22.4	56
##.##.####	##.##.####	52.2	##.##.####	1	24	76
##.##.####	##.##.####	51.2	##.##.####	1	28.9	101
##.##.####	##.##.####	66.3	##.##.####	1	22.7	64
##.##.####	##.##.####	62.3	##.##.####	1	24.5	76
##.##.####	##.##.####	52.3	##.##.####	1	25.8	74.5
##.##.####	##.##.####	52.3	##.##.####	1	26.1	81
##.##.####	##.##.####	46.3	##.##.####	1	22.2	75
##.##.####	##.##.####	44.3	##.##.####	1	28.4	94
##.##.####	##.##.####	66.4	##.##.####	1	22.7	73.5
##.##.####	##.##.####	65.4	##.##.####	1	25.2	78
##.##.####	##.##.####	63.4	##.##.####	1	27.4	84
##.##.####	##.##.####	50.4	##.##.####	1	26.3	77
##.##.####	##.##.####	69.5	##.##.####	1	23.2	78.5
##.##.####	##.##.####	68.5	##.##.####	1	28.6	84.5
##.##.####	##.##.####	67.5	##.##.####	1	23.9	69
##.##.####	##.##.####	66.5	##.##.####	1	28.4	93
##.##.####	##.##.####	66.5	##.##.####	1	32.1	94
##.##.####	##.##.####	62.5	##.##.####	1	26.8	72
##.##.####	##.##.####	62.5	##.##.####	1	26.7	79
##.##.####	##.##.####	59.5	##.##.####	1	22.4	61
##.##.####	##.##.####	57.5	##.##.####	1	25.8	80

##.##.####	##.##.####	50.5	##.##.####	1	26.3	88
##.##.####	##.##.####	68.6	##.##.####	1	25.6	77.5
##.##.####	##.##.####	68.6	##.##.####	1	23.2	67
##.##.####	##.##.####	63.6	##.##.####	1	26.9	87
##.##.####	##.##.####	62.6	##.##.####	1	22.6	63
##.##.####	##.##.####	62.6	##.##.####	1	25.5	78
##.##.####	##.##.####	61.6	##.##.####	1	27.4	85
##.##.####	##.##.####	56.6	##.##.####	1	28.3	77
##.##.####	##.##.####	50.6	##.##.####	1	27.8	93
##.##.####	##.##.####	49.6	##.##.####	1	31.7	106
##.##.####	##.##.####	48.6	##.##.####	1	26	75
##.##.####	##.##.####	64.7	##.##.####	1	28.7	88
##.##.####	##.##.####	61.7	##.##.####	1	25.8	78
##.##.####	##.##.####	60.7	##.##.####	1	32.5	94
##.##.####	##.##.####	60.7	##.##.####	1	27.1	73
##.##.####	##.##.####	59.7	##.##.####	1	27.8	92
##.##.####	##.##.####	56.7	##.##.####	1	26.1	74.5
##.##.####	##.##.####	55.7	##.##.####	1	26.8	82
##.##.####	##.##.####	65.7	##.##.####	1	20.3	65
##.##.####	##.##.####	60.7	##.##.####	1	33.3	108
##.##.####	##.##.####	59.7	##.##.####	1	20.8	68
##.##.####	##.##.####	55.7	##.##.####	1	28.1	102.5
##.##.####	##.##.####	49.7	##.##.####	1	25.7	86
##.##.####	##.##.####	42.7	##.##.####	1	28.5	80.5
##.##.####	##.##.####	66.8	##.##.####	1	28.3	76
##.##.####	##.##.####	48.8	##.##.####	1	27.1	83
##.##.####	##.##.####	68.9	##.##.####	1	25.2	74.5
##.##.####	##.##.####	66.9	##.##.####	1	22.1	71.5
##.##.####	##.##.####	66	##.##.####	1	21.2	57
##.##.####	##.##.####	55.9	##.##.####	1	26.6	80.5
##.##.####	##.##.####	66	##.##.####	1	25.1	77
##.##.####	##.##.####	65	##.##.####	1	28.7	81
##.##.####	##.##.####	46	##.##.####	1	28.4	92
##.##.####	##.##.####	66.1	##.##.####	1	24.9	79
##.##.####	##.##.####	66.1	##.##.####	1	28.8	97.5
##.##.####	##.##.####	60.1	##.##.####	1	27.6	78
##.##.####	##.##.####	58.1	##.##.####	1	23.9	72.5
##.##.####	##.##.####	57.1	##.##.####	1	25.1	65
##.##.####	##.##.####	56.1	##.##.####	1	31.4	103
##.##.####	##.##.####	56.1	##.##.####	1	26.1	78
##.##.####	##.##.####	59.2	##.##.####	1	23.9	80
##.##.####	##.##.####	51.2	##.##.####	1	25.1	86
##.##.####	##.##.####	62.2	##.##.####	1	23.8	77
##.##.####	##.##.####	57.2	##.##.####	1	26.6	92
##.##.####	##.##.####	55.2	##.##.####	1	28.1	89
##.##.####	##.##.####	55.2	##.##.####	1	25	69
##.##.####	##.##.####	52.2	##.##.####	1	28.7	87
##.##.####	##.##.####	46.2	##.##.####	1	32.1	96
##.##.####	##.##.####	69.3	##.##.####	1	21.9	59
##.##.####	##.##.####	64.3	##.##.####	1	26.2	83

##.##.####	##.##.####	59.3	##.##.####	1	24.4	79
##.##.####	##.##.####	58.3	##.##.####	1	25.2	72
##.##.####	##.##.####	56.3	##.##.####	1	20.2	57
##.##.####	##.##.####	52.3	##.##.####	1	24.6	78
##.##.####	##.##.####	62.4	##.##.####	1	32.4	105
##.##.####	##.##.####	61.4	##.##.####	1	28.7	95
##.##.####	##.##.####	60.4	##.##.####	1	28.4	85
##.##.####	##.##.####	59.4	##.##.####	1	26.1	85.5
##.##.####	##.##.####	56.4	##.##.####	1	23.1	76.5
##.##.####	##.##.####	55.4	##.##.####	1	21.4	64
##.##.####	##.##.####	49.4	##.##.####	1	28.1	86
##.##.####	##.##.####	67.5	##.##.####	1	25	76.5
##.##.####	##.##.####	61.5	##.##.####	1	22.1	71.5
##.##.####	##.##.####	58.5	##.##.####	1	28	96
##.##.####	##.##.####	57.5	##.##.####	1	24.9	89
##.##.####	##.##.####	55.5	##.##.####	1	23.9	65
##.##.####	##.##.####	55.5	##.##.####	1	24.5	81
##.##.####	##.##.####	66.6	##.##.####	1	35.3	105.5
##.##.####	##.##.####	54.6	##.##.####	1	24.4	74
##.##.####	##.##.####	66.7	##.##.####	1	30.9	99
##.##.####	##.##.####	63.7	##.##.####	1	26.3	75
##.##.####	##.##.####	63.7	##.##.####	1	31.2	86
##.##.####	##.##.####	60.7	##.##.####	1	27.4	83
##.##.####	##.##.####	55.7	##.##.####	1	29.4	86
##.##.####	##.##.####	65.7	##.##.####	1	32.3	90
##.##.####	##.##.####	61.7	##.##.####	1	27.6	91.5
##.##.####	##.##.####	57.7	##.##.####	1	31.5	101
##.##.####	##.##.####	56.7	##.##.####	1	26.6	75
##.##.####	##.##.####	48.7	##.##.####	1	28.4	92
##.##.####	##.##.####	42.7	##.##.####	1	23.6	70.5
##.##.####	##.##.####	67.8	##.##.####	1	22.9	63
##.##.####	##.##.####	67.8	##.##.####	1	21.8	69
##.##.####	##.##.####	65.8	##.##.####	1	26.4	78
##.##.####	##.##.####	64.8	##.##.####	1	28.4	92
##.##.####	##.##.####	63.8	##.##.####	1	28.7	93
##.##.####	##.##.####	63.8	##.##.####	1	28.1	87
##.##.####	##.##.####	60.8	##.##.####	1	31.5	91
##.##.####	##.##.####	57.8	##.##.####	1	31	83.5
##.##.####	##.##.####	67.9	##.##.####	1	25.7	87
##.##.####	##.##.####	67.9	##.##.####	1	30.3	89.5
##.##.####	##.##.####	56.9	##.##.####	1	24.9	81.5
##.##.####	##.##.####	62	##.##.####	1	24	80.5
##.##.####	##.##.####	60	##.##.####	1	21.9	68.5
##.##.####	##.##.####	58	##.##.####	1	30.5	100
##.##.####	##.##.####	69.1	##.##.####	1	30.4	89
##.##.####	##.##.####	67.1	##.##.####	1	25	81
##.##.####	##.##.####	67.1	##.##.####	1	35.6	103
##.##.####	##.##.####	64.1	##.##.####	1	27.1	82
##.##.####	##.##.####	64.1	##.##.####	1	19.1	52
##.##.####	##.##.####	60.1	##.##.####	1	25.9	85

##.##.####	##.##.####	57.1	##.##.####	1	25	73
##.##.####	##.##.####	55.1	##.##.####	1	22.2	73.5
##.##.####	##.##.####	68.2	##.##.####	1	22.5	68
##.##.####	##.##.####	61.2	##.##.####	1	26.9	82.5
##.##.####	##.##.####	59.2	##.##.####	1	28.4	84
##.##.####	##.##.####	56.2	##.##.####	1	25.2	75.5
##.##.####	##.##.####	56.2	##.##.####	1	25.3	74
##.##.####	##.##.####	56.2	##.##.####	1	24.4	69
##.##.####	##.##.####	55.2	##.##.####	1	23.2	72
##.##.####	##.##.####	67.2	##.##.####	1	25.7	70
##.##.####	##.##.####	60.2	##.##.####	1	29.9	99
##.##.####	##.##.####	55.2	##.##.####	1	26.2	83
##.##.####	##.##.####	67.3	##.##.####	1	24	73.5
##.##.####	##.##.####	66.3	##.##.####	1	22.2	63.5
##.##.####	##.##.####	65.3	##.##.####	1	16	49.5
##.##.####	##.##.####	64.3	##.##.####	1	26.4	85.5
##.##.####	##.##.####	64.3	##.##.####	1	28.1	87
##.##.####	##.##.####	60.3	##.##.####	1	23.5	77
##.##.####	##.##.####	59.3	##.##.####	1	25.8	78
##.##.####	##.##.####	56.3	##.##.####	1	24	78.5
##.##.####	##.##.####	41.3	##.##.####	1	29.1	85
##.##.####	##.##.####	65.4	##.##.####	1	22.6	61.5
##.##.####	##.##.####	63.4	##.##.####	1	24	63
##.##.####	##.##.####	53.4	##.##.####	1	32.9	87.5
##.##.####	##.##.####	51.4	##.##.####	1	29.7	91
##.##.####	##.##.####	51.4	##.##.####	1	22.7	69.5
##.##.####	##.##.####	50.4	##.##.####	1	28.2	81.5
##.##.####	##.##.####	64.5	##.##.####	1	27.3	87.5
##.##.####	##.##.####	63.5	##.##.####	1	23.2	71
##.##.####	##.##.####	61.5	##.##.####	1	27.2	90
##.##.####	##.##.####	59.5	##.##.####	1	23.1	69
##.##.####	##.##.####	55.5	##.##.####	1	24	77
##.##.####	##.##.####	43.5	##.##.####	1	25.1	70
##.##.####	##.##.####	69.6	##.##.####	1	18.7	48.5
##.##.####	##.##.####	60.6	##.##.####	1	26.9	90
##.##.####	##.##.####	59.6	##.##.####	1	25.9	82
##.##.####	##.##.####	59.6	##.##.####	1	25.9	81
##.##.####	##.##.####	59.6	##.##.####	1	24.3	77
##.##.####	##.##.####	58.6	##.##.####	1	22.9	64
##.##.####	##.##.####	56.6	##.##.####	1	23.7	68.5
##.##.####	##.##.####	48.6	##.##.####	1	26.9	87
##.##.####	##.##.####	66.7	##.##.####	1	26.5	85
##.##.####	##.##.####	58.7	##.##.####	1	27.2	87
##.##.####	##.##.####	55.7	##.##.####	1	27.7	79
##.##.####	##.##.####	55.7	##.##.####	1	28.7	79
##.##.####	##.##.####	55.7	##.##.####	1	32	97
##.##.####	##.##.####	63.7	##.##.####	1	28.4	85
##.##.####	##.##.####	61.7	##.##.####	1	26	75
##.##.####	##.##.####	60.7	##.##.####	1	26.2	85
##.##.####	##.##.####	60.7	##.##.####	1	22	66.5

##.##.####	##.##.####	60.7	##.##.####	1	31.6	86
##.##.####	##.##.####	55.7	##.##.####	1	23.1	74
##.##.####	##.##.####	66.8	##.##.####	1	29.4	89
##.##.####	##.##.####	62.8	##.##.####	1	27.1	81
##.##.####	##.##.####	61.9	##.##.####	1	25.8	79
##.##.####	##.##.####	58.9	##.##.####	1	22.2	65
##.##.####	##.##.####	49.9	##.##.####	1	29	93
##.##.####	##.##.####	62	##.##.####	1	41.8	123.8
##.##.####	##.##.####	62	##.##.####	1	26.4	78
##.##.####	##.##.####	61	##.##.####	1	27.8	87
##.##.####	##.##.####	59	##.##.####	1	24.6	73.5
##.##.####	##.##.####	58	##.##.####	1	26.7	79
##.##.####	##.##.####	56	##.##.####	1	22.1	66
##.##.####	##.##.####	55	##.##.####	1	35.3	108
##.##.####	##.##.####	50	##.##.####	1	25.7	81.5
##.##.####	##.##.####	63.1	##.##.####	1	25.3	71.5
##.##.####	##.##.####	62.1	##.##.####	1	26.7	78
##.##.####	##.##.####	56.1	##.##.####	1	29.1	86
##.##.####	##.##.####	55.1	##.##.####	1	25.8	80
##.##.####	##.##.####	68.2	##.##.####	1	23.5	74.5
##.##.####	##.##.####	60.2	##.##.####	1	22	60
##.##.####	##.##.####	46.2	##.##.####	1	29.6	74
##.##.####	##.##.####	67.2	##.##.####	1	30.4	89
##.##.####	##.##.####	67.2	##.##.####	1	23	75.5
##.##.####	##.##.####	64.2	##.##.####	1	19.8	68.5
##.##.####	##.##.####	64.2	##.##.####	1	30.1	89
##.##.####	##.##.####	62.2	##.##.####	1	26.7	79
##.##.####	##.##.####	62.2	##.##.####	1	25.4	76
##.##.####	##.##.####	61.2	##.##.####	1	24.8	73.5
##.##.####	##.##.####	55.2	##.##.####	1	23.8	70.5
##.##.####	##.##.####	52.2	##.##.####	1	29.8	86
##.##.####	##.##.####	67.3	##.##.####	1	27.8	92
##.##.####	##.##.####	66.3	##.##.####	1	18.9	66
##.##.####	##.##.####	65.3	##.##.####	1	25.6	81
##.##.####	##.##.####	63.3	##.##.####	1	30	96
##.##.####	##.##.####	60.3	##.##.####	1	25.9	82
##.##.####	##.##.####	59.3	##.##.####	1	24.2	70
##.##.####	##.##.####	57.3	##.##.####	1	25.4	70
##.##.####	##.##.####	56.3	##.##.####	1	26.7	79
##.##.####	##.##.####	65.4	##.##.####	1	25.2	71
##.##.####	##.##.####	62.4	##.##.####	1	29.6	85.5
##.##.####	##.##.####	62.4	##.##.####	1	20.8	58
##.##.####	##.##.####	60.4	##.##.####	1	27.6	84.5
##.##.####	##.##.####	57.4	##.##.####	1	25.4	77
##.##.####	##.##.####	55.4	##.##.####	1	24.7	76.5
##.##.####	##.##.####	45.4	##.##.####	1	29.6	83.5
##.##.####	##.##.####	63.5	##.##.####	1	23.7	77.5
##.##.####	##.##.####	60.5	##.##.####	1	30.1	103
##.##.####	##.##.####	60.5	##.##.####	1	26.6	89
##.##.####	##.##.####	59.5	##.##.####	1	22.6	75

##.##.####	##.##.####	57.5	##.##.####	1	21.5	65
##.##.####	##.##.####	56.5	##.##.####	1	25.4	86
##.##.####	##.##.####	56.5	##.##.####	1	24.5	77.5
##.##.####	##.##.####	55.5	##.##.####	1	23.4	70
##.##.####	##.##.####	48.5	##.##.####	1	25.3	73
##.##.####	##.##.####	66.6	##.##.####	1	28	78
##.##.####	##.##.####	66.6	##.##.####	1	29	97
##.##.####	##.##.####	64.6	##.##.####	1	27.4	83
##.##.####	##.##.####	63.6	##.##.####	1	24.5	82
##.##.####	##.##.####	62.6	##.##.####	1	24.8	83
##.##.####	##.##.####	57.6	##.##.####	1	27.8	87
##.##.####	##.##.####	55.6	##.##.####	1	23.9	63.5
##.##.####	##.##.####	53.6	##.##.####	1	31.5	102
##.##.####	##.##.####	52.6	##.##.####	1	24.2	75
##.##.####	##.##.####	69.7	##.##.####	1	22.5	73
##.##.####	##.##.####	69.7	##.##.####	1	26.9	91
##.##.####	##.##.####	65.7	##.##.####	1	26.4	78
##.##.####	##.##.####	65.7	##.##.####	1	25.2	79
##.##.####	##.##.####	67.8	##.##.####	1	23.2	71
##.##.####	##.##.####	59.8	##.##.####	1	31.2	88
##.##.####	##.##.####	59.8	##.##.####	1	22.7	82
##.##.####	##.##.####	57.8	##.##.####	1	30.8	102
##.##.####	##.##.####	56.8	##.##.####	1	25.2	71
##.##.####	##.##.####	55.8	##.##.####	1	22.6	63
##.##.####	##.##.####	55.8	##.##.####	1	24.6	67
##.##.####	##.##.####	58.9	##.##.####	1	23.9	85.5
##.##.####	##.##.####	67	##.##.####	1	26.3	79.5
##.##.####	##.##.####	66	##.##.####	1	25.9	73
##.##.####	##.##.####	51	##.##.####	1	28.1	90
##.##.####	##.##.####	58.1	##.##.####	1	25.1	75
##.##.####	##.##.####	50.1	##.##.####	1	23.6	69
##.##.####	##.##.####	48.1	##.##.####	1	32.2	97.5
##.##.####	##.##.####	63.2	##.##.####	1	23.9	69
##.##.####	##.##.####	58.2	##.##.####	1	16.7	47
##.##.####	##.##.####	68.2	##.##.####	1	28.2	83.5
##.##.####	##.##.####	58.2	##.##.####	1	23.3	69
##.##.####	##.##.####	48.2	##.##.####	1	23.2	73.5
##.##.####	##.##.####	48.2	##.##.####	1	26.4	79
##.##.####	##.##.####	47.2	##.##.####	1	24.8	82
##.##.####	##.##.####	69.3	##.##.####	1	21.7	80
##.##.####	##.##.####	65.3	##.##.####	1	29.2	93.5
##.##.####	##.##.####	61.3	##.##.####	1	23.6	79
##.##.####	##.##.####	60.3	##.##.####	1	22.5	69
##.##.####	##.##.####	54.3	##.##.####	1	20.5	60
##.##.####	##.##.####	45.3	##.##.####	1	26.4	84.5
##.##.####	##.##.####	68.4	##.##.####	1	19.9	51
##.##.####	##.##.####	66.4	##.##.####	1	28.9	87.5
##.##.####	##.##.####	63.4	##.##.####	1	23.1	70
##.##.####	##.##.####	62.4	##.##.####	1	24.3	76
##.##.####	##.##.####	59.4	##.##.####	1	28.1	84

##.##.####	##.##.####	57.4	##.##.####	1	28.6	88.5
##.##.####	##.##.####	49.4	##.##.####	1	25.6	74
##.##.####	##.##.####	68.5	##.##.####	1	28	81
##.##.####	##.##.####	64.5	##.##.####	1	29.2	91.5
##.##.####	##.##.####	61.5	##.##.####	1	22.3	73
##.##.####	##.##.####	59.5	##.##.####	1	24.8	67.5
##.##.####	##.##.####	57.5	##.##.####	1	27.5	88
##.##.####	##.##.####	57.5	##.##.####	1	21.7	65
##.##.####	##.##.####	51.5	##.##.####	1	29.7	92
##.##.####	##.##.####	46.5	##.##.####	1	28.7	89
##.##.####	##.##.####	64.6	##.##.####	1	28.7	96
##.##.####	##.##.####	63.6	##.##.####	1	28.4	81
##.##.####	##.##.####	60.6	##.##.####	1	25	71.5
##.##.####	##.##.####	56.6	##.##.####	1	28.3	79
##.##.####	##.##.####	55.6	##.##.####	1	24.4	64
##.##.####	##.##.####	66.7	##.##.####	1	28.7	89
##.##.####	##.##.####	65.7	##.##.####	1	23.2	78.5
##.##.####	##.##.####	65.7	##.##.####	1	26	73.5
##.##.####	##.##.####	60.7	##.##.####	1	28.3	102
##.##.####	##.##.####	56.7	##.##.####	1	29.3	97
##.##.####	##.##.####	56.7	##.##.####	1	23.4	82
##.##.####	##.##.####	46.7	##.##.####	1	23.9	74
##.##.####	##.##.####	65.7	##.##.####	1	25.9	78.5
##.##.####	##.##.####	66.8	##.##.####	1	21.6	64
##.##.####	##.##.####	65.8	##.##.####	1	26.6	75
##.##.####	##.##.####	65.8	##.##.####	1	27.1	86
##.##.####	##.##.####	65.8	##.##.####	1	24.6	73.5
##.##.####	##.##.####	63.8	##.##.####	1	27.8	72
##.##.####	##.##.####	58.8	##.##.####	1	29.3	103.5
##.##.####	##.##.####	57.8	##.##.####	1	26	86
##.##.####	##.##.####	65.9	##.##.####	1	23.6	69
##.##.####	##.##.####	64.9	##.##.####	1	22.8	78
##.##.####	##.##.####	70	##.##.####	1	24.6	87
##.##.####	##.##.####	68	##.##.####	1	28	101
##.##.####	##.##.####	66	##.##.####	1	24.9	79
##.##.####	##.##.####	63	##.##.####	1	23.6	79
##.##.####	##.##.####	57	##.##.####	1	25.7	85
##.##.####	##.##.####	50	##.##.####	1	26.4	78
##.##.####	##.##.####	69.1	##.##.####	1	27	70
##.##.####	##.##.####	65.1	##.##.####	1	30.5	95.5
##.##.####	##.##.####	63.1	##.##.####	1	25.1	77
##.##.####	##.##.####	61.1	##.##.####	1	27.9	76
##.##.####	##.##.####	58.1	##.##.####	1	23.8	74.5
##.##.####	##.##.####	56.1	##.##.####	1	25	73
##.##.####	##.##.####	49.1	##.##.####	1	26	89
##.##.####	##.##.####	46.1	##.##.####	1	24.4	69
##.##.####	##.##.####	67.2	##.##.####	1	30.4	91
##.##.####	##.##.####	66.2	##.##.####	1	23.8	72
##.##.####	##.##.####	56.2	##.##.####	1	25.5	68.5
##.##.####	##.##.####	69.2	##.##.####	1	21.7	72

##.##.####	##.##.####	69.2	##.##.####	1	29	94
##.##.####	##.##.####	69.2	##.##.####	1	23.8	79
##.##.####	##.##.####	69.2	##.##.####	1	32.3	95.5
##.##.####	##.##.####	69.2	##.##.####	1	24.5	70
##.##.####	##.##.####	64.2	##.##.####	1	25.3	83
##.##.####	##.##.####	62.2	##.##.####	1	30.6	97
##.##.####	##.##.####	62.2	##.##.####	1	26.9	80.5
##.##.####	##.##.####	62.2	##.##.####	1	25.8	95
##.##.####	##.##.####	58.2	##.##.####	1	26.4	78
##.##.####	##.##.####	58.2	##.##.####	1	23.5	71
##.##.####	##.##.####	56.2	##.##.####	1	25.9	74
##.##.####	##.##.####	56.2	##.##.####	1	23.3	66.5
##.##.####	##.##.####	66.3	##.##.####	1	28.4	90
##.##.####	##.##.####	62.3	##.##.####	1	25.8	80
##.##.####	##.##.####	46.3	##.##.####	1	23.2	65.5
##.##.####	##.##.####	69.4	##.##.####	1	24.2	70
##.##.####	##.##.####	68.4	##.##.####	1	31.7	97
##.##.####	##.##.####	64.4	##.##.####	1	22	65
##.##.####	##.##.####	64.4	##.##.####	1	26.1	72
##.##.####	##.##.####	60.4	##.##.####	1	30.8	87
##.##.####	##.##.####	58.4	##.##.####	1	20.2	58.5
##.##.####	##.##.####	56.4	##.##.####	1	20.5	60.5
##.##.####	##.##.####	63.5	##.##.####	1	25.2	88
##.##.####	##.##.####	58.5	##.##.####	1	23.4	72.5
##.##.####	##.##.####	68.6	##.##.####	1	22.7	68
##.##.####	##.##.####	68.6	##.##.####	1	28.9	82.5
##.##.####	##.##.####	68.6	##.##.####	1	24.5	70
##.##.####	##.##.####	66.6	##.##.####	1	28.7	72.5
##.##.####	##.##.####	63.6	##.##.####	1	31.2	87
##.##.####	##.##.####	58.6	##.##.####	1	29.1	89
##.##.####	##.##.####	47.6	##.##.####	1	26.2	85
##.##.####	##.##.####	69.7	##.##.####	1	29.1	88
##.##.####	##.##.####	63.7	##.##.####	1	28.2	84.5
##.##.####	##.##.####	63.7	##.##.####	1	21.5	65
##.##.####	##.##.####	61.7	##.##.####	1	28.1	91
##.##.####	##.##.####	61.7	##.##.####	1	21.6	67
##.##.####	##.##.####	61.7	##.##.####	1	24.5	84
##.##.####	##.##.####	59.7	##.##.####	1	25.2	69.5
##.##.####	##.##.####	56.7	##.##.####	1	24.1	87
##.##.####	##.##.####	56.7	##.##.####	1	25.7	86
##.##.####	##.##.####	47.7	##.##.####	1	29.4	92
##.##.####	##.##.####	44.7	##.##.####	1	27.9	77
##.##.####	##.##.####	65.7	##.##.####	1	30.7	95
##.##.####	##.##.####	65.7	##.##.####	1	23.8	77
##.##.####	##.##.####	58.7	##.##.####	1	23.6	74
##.##.####	##.##.####	49.7	##.##.####	1	26.6	75
##.##.####	##.##.####	49.7	##.##.####	1	23.9	75
##.##.####	##.##.####	47.7	##.##.####	1	32.7	106
##.##.####	##.##.####	69.8	##.##.####	1	25.2	91
##.##.####	##.##.####	61.8	##.##.####	1	25.1	87

##.##.####	##.##.####	57.8	##.##.####	1	33	113
##.##.####	##.##.####	55.8	##.##.####	1	31.7	106
##.##.####	##.##.####	55.8	##.##.####	1	31.3	96
##.##.####	##.##.####	47.8	##.##.####	1	23.8	72
##.##.####	##.##.####	69.9	##.##.####	1	25.4	88
##.##.####	##.##.####	69.9	##.##.####	1	27.8	72
##.##.####	##.##.####	65.9	##.##.####	1	22.9	67
##.##.####	##.##.####	57.9	##.##.####	1	21.5	66.5
##.##.####	##.##.####	51.9	##.##.####	1	25.9	85
##.##.####	##.##.####	65	##.##.####	1	36.4	104
##.##.####	##.##.####	64	##.##.####	1	25.8	79
##.##.####	##.##.####	64	##.##.####	1	30.6	98
##.##.####	##.##.####	66.1	##.##.####	1	23.4	76.5
##.##.####	##.##.####	58.1	##.##.####	1	25.6	75
##.##.####	##.##.####	57.1	##.##.####	1	24.3	72
##.##.####	##.##.####	52.1	##.##.####	1	25.3	76.5
##.##.####	##.##.####	48.1	##.##.####	1	30.6	91.5
##.##.####	##.##.####	58.2	##.##.####	1	26.6	79.5
##.##.####	##.##.####	55.2	##.##.####	1	20.5	62
##.##.####	##.##.####	45.2	##.##.####	1	26.5	84
##.##.####	##.##.####	68.2	##.##.####	1	35.8	107
##.##.####	##.##.####	56.2	##.##.####	1	29.7	92
##.##.####	##.##.####	56.2	##.##.####	1	22.6	70
##.##.####	##.##.####	54.2	##.##.####	1	26.4	81
##.##.####	##.##.####	50.2	##.##.####	1	24.5	78.5
##.##.####	##.##.####	67.3	##.##.####	1	27.4	83
##.##.####	##.##.####	65.3	##.##.####	1	22.6	67
##.##.####	##.##.####	63.3	##.##.####	1	27.7	84
##.##.####	##.##.####	58.3	##.##.####	1	26.5	78.5
##.##.####	##.##.####	52.3	##.##.####	1	29.5	101
##.##.####	##.##.####	67.4	##.##.####	1	33.7	79
##.##.####	##.##.####	66.4	##.##.####	1	23.3	79
##.##.####	##.##.####	65.4	##.##.####	1	29.8	87
##.##.####	##.##.####	56.4	##.##.####	1	27.5	90
##.##.####	##.##.####	55.4	##.##.####	1	24.6	78
##.##.####	##.##.####	50.4	##.##.####	1	27.7	84
##.##.####	##.##.####	69.5	##.##.####	1	27.6	76
##.##.####	##.##.####	69.5	##.##.####	1	36.7	115
##.##.####	##.##.####	66.5	##.##.####	1	31.1	90
##.##.####	##.##.####	66.5	##.##.####	1	24.4	76.5
##.##.####	##.##.####	63.5	##.##.####	1	24	80.5
##.##.####	##.##.####	63.5	##.##.####	1	21.8	70
##.##.####	##.##.####	61.5	##.##.####	1	35.4	120
##.##.####	##.##.####	56.5	##.##.####	1	24	71
##.##.####	##.##.####	51.5	##.##.####	1	28.6	90.5
##.##.####	##.##.####	51.5	##.##.####	1	23.4	75
##.##.####	##.##.####	46.5	##.##.####	1	33.7	120.5
##.##.####	##.##.####	61.6	##.##.####	1	21	62
##.##.####	##.##.####	60.6	##.##.####	1	22.2	71
##.##.####	##.##.####	57.6	##.##.####	1	25.7	88

##.##.####	##.##.####	61.7	##.##.####	1	31.5	90
##.##.####	##.##.####	59.7	##.##.####	1	22.7	71
##.##.####	##.##.####	55.7	##.##.####	1	23.9	71.5
##.##.####	##.##.####	62.7	##.##.####	1	23.7	75
##.##.####	##.##.####	61.7	##.##.####	1	27	79
##.##.####	##.##.####	59.7	##.##.####	1	33.3	109
##.##.####	##.##.####	59.7	##.##.####	1	27.5	88
##.##.####	##.##.####	57.7	##.##.####	1	25.5	75.5
##.##.####	##.##.####	56.7	##.##.####	1	23.9	76.5
##.##.####	##.##.####	55.7	##.##.####	1	24.4	90
##.##.####	##.##.####	55.7	##.##.####	1	29.4	91
##.##.####	##.##.####	66.8	##.##.####	1	27.8	92
##.##.####	##.##.####	63.8	##.##.####	1	21.9	75
##.##.####	##.##.####	60.8	##.##.####	1	21.4	64
##.##.####	##.##.####	68.9	##.##.####	1	24.5	81
##.##.####	##.##.####	66.9	##.##.####	1	22.8	69
##.##.####	##.##.####	66.9	##.##.####	1	26.1	71
##.##.####	##.##.####	65.9	##.##.####	1	23.4	81
##.##.####	##.##.####	67	##.##.####	1	28	79
##.##.####	##.##.####	62	##.##.####	1	27.5	74
##.##.####	##.##.####	62	##.##.####	1	26.8	82
##.##.####	##.##.####	59	##.##.####	1	23.7	76
##.##.####	##.##.####	58	##.##.####	1	24.7	73
##.##.####	##.##.####	56	##.##.####	1	21.9	77.5
##.##.####	##.##.####	51	##.##.####	1	28.9	87.5
##.##.####	##.##.####	47	##.##.####	1	27	80
##.##.####	##.##.####	69.1	##.##.####	1	23.7	70
##.##.####	##.##.####	65.1	##.##.####	1	26.9	81.5
##.##.####	##.##.####	62.1	##.##.####	1	29.4	93
##.##.####	##.##.####	62.1	##.##.####	1	25.3	71.5
##.##.####	##.##.####	48.1	##.##.####	1	23.5	76
##.##.####	##.##.####	69.2	##.##.####	1	24.9	90
##.##.####	##.##.####	67.2	##.##.####	1	30.9	100
##.##.####	##.##.####	63.2	##.##.####	1	18.5	58
##.##.####	##.##.####	58.2	##.##.####	1	27.1	82
##.##.####	##.##.####	57.2	##.##.####	1	26.5	82
##.##.####	##.##.####	56.2	##.##.####	1	31.2	99
##.##.####	##.##.####	52.2	##.##.####	1	24.3	85
##.##.####	##.##.####	48.2	##.##.####	1	28.9	101
##.##.####	##.##.####	66.2	##.##.####	1	21.4	54
##.##.####	##.##.####	65.2	##.##.####	1	25.8	72
##.##.####	##.##.####	61.2	##.##.####	1	25.4	79.5
##.##.####	##.##.####	58.2	##.##.####	1	25.2	78
##.##.####	##.##.####	58.2	##.##.####	1	21.8	67.5
##.##.####	##.##.####	54.2	##.##.####	1	32.7	98
##.##.####	##.##.####	50.2	##.##.####	1	21.8	58.5
##.##.####	##.##.####	61.3	##.##.####	1	23.7	75
##.##.####	##.##.####	61.3	##.##.####	1	22.9	70
##.##.####	##.##.####	58.3	##.##.####	1	25.4	75
##.##.####	##.##.####	55.3	##.##.####	1	22.6	67

##.##.####	##.##.####	51.3	##.##.####	1	24.4	68
##.##.####	##.##.####	50.3	##.##.####	1	31.2	100
##.##.####	##.##.####	68.4	##.##.####	1	23	63.5
##.##.####	##.##.####	63.4	##.##.####	1	27	79
##.##.####	##.##.####	61.4	##.##.####	1	30	92
##.##.####	##.##.####	64.5	##.##.####	1	25.2	78
##.##.####	##.##.####	63.5	##.##.####	1	29.7	76
##.##.####	##.##.####	62.5	##.##.####	1	22.4	67
##.##.####	##.##.####	60.5	##.##.####	1	26.8	82
##.##.####	##.##.####	55.5	##.##.####	1	26.4	79
##.##.####	##.##.####	64.6	##.##.####	1	28	82
##.##.####	##.##.####	61.6	##.##.####	1	28.7	89
##.##.####	##.##.####	47.6	##.##.####	1	28	82
##.##.####	##.##.####	60.7	##.##.####	1	30.7	111
##.##.####	##.##.####	57.7	##.##.####	1	35.4	116
##.##.####	##.##.####	56.7	##.##.####	1	23.1	74
##.##.####	##.##.####	55.7	##.##.####	1	24.3	84
##.##.####	##.##.####	69.7	##.##.####	1	24.4	73
##.##.####	##.##.####	68.7	##.##.####	1	28.6	87.5
##.##.####	##.##.####	68.7	##.##.####	1	22.9	70
##.##.####	##.##.####	64.7	##.##.####	1	23.3	69
##.##.####	##.##.####	64.7	##.##.####	1	22.1	85
##.##.####	##.##.####	63.7	##.##.####	1	23.5	77
##.##.####	##.##.####	62.7	##.##.####	1	26.6	77
##.##.####	##.##.####	60.7	##.##.####	1	25	64
##.##.####	##.##.####	45.7	##.##.####	1	29.1	85
##.##.####	##.##.####	67.8	##.##.####	1	26.7	83.5
##.##.####	##.##.####	59.8	##.##.####	1	28.3	98
##.##.####	##.##.####	58.8	##.##.####	1	25.6	87.5
##.##.####	##.##.####	40.8	##.##.####	1	29.4	80
##.##.####	##.##.####	55.9	##.##.####	1	30.1	90
##.##.####	##.##.####	66	##.##.####	1	22.8	63.5
##.##.####	##.##.####	65	##.##.####	1	23.4	70
##.##.####	##.##.####	65	##.##.####	1	22.6	70
##.##.####	##.##.####	59	##.##.####	1	28.2	89.5
##.##.####	##.##.####	56	##.##.####	1	23.5	76
##.##.####	##.##.####	67.1	##.##.####	1	19.4	67
##.##.####	##.##.####	63.1	##.##.####	1	29.4	84
##.##.####	##.##.####	62.1	##.##.####	1	27	79
##.##.####	##.##.####	61.1	##.##.####	1	24	73.5
##.##.####	##.##.####	61.1	##.##.####	1	26.8	66
##.##.####	##.##.####	59.1	##.##.####	1	28.7	93
##.##.####	##.##.####	59.1	##.##.####	1	29.4	85
##.##.####	##.##.####	59.1	##.##.####	1	27.4	82
##.##.####	##.##.####	49.1	##.##.####	1	26.4	78
##.##.####	##.##.####	68.2	##.##.####	1	26.2	84
##.##.####	##.##.####	63.2	##.##.####	1	28.7	88
##.##.####	##.##.####	61.2	##.##.####	1	18.7	51
##.##.####	##.##.####	56.2	##.##.####	1	23.7	78.5
##.##.####	##.##.####	44.2	##.##.####	1	19.9	59

##.##.####	##.##.####	67.2	##.##.####	1	29.7	89
##.##.####	##.##.####	65.2	##.##.####	1	26.8	85
##.##.####	##.##.####	65.2	##.##.####	1	26.6	87
##.##.####	##.##.####	60.2	##.##.####	1	24.2	70
##.##.####	##.##.####	57.2	##.##.####	1	26.6	88
##.##.####	##.##.####	55.2	##.##.####	1	28.2	80.5
##.##.####	##.##.####	51.2	##.##.####	1	28.5	96.5
##.##.####	##.##.####	61.3	##.##.####	1	33.5	106
##.##.####	##.##.####	59.3	##.##.####	1	33.1	93.5
##.##.####	##.##.####	59.3	##.##.####	1	32.5	109
##.##.####	##.##.####	56.3	##.##.####	1	32	79
##.##.####	##.##.####	51.3	##.##.####	1	28.4	90
##.##.####	##.##.####	68.4	##.##.####	1	24.2	67.5
##.##.####	##.##.####	63.4	##.##.####	1	20.1	56
##.##.####	##.##.####	52.4	##.##.####	1	28.1	83
##.##.####	##.##.####	51.4	##.##.####	1	27	84.5
##.##.####	##.##.####	48.4	##.##.####	1	23.5	71
##.##.####	##.##.####	44.4	##.##.####	1	25.4	70
##.##.####	##.##.####	69.5	##.##.####	1	22.9	61.5
##.##.####	##.##.####	61.5	##.##.####	1	26.3	75
##.##.####	##.##.####	58.5	##.##.####	1	29.1	84
##.##.####	##.##.####	55.5	##.##.####	1	26.5	84
##.##.####	##.##.####	46.5	##.##.####	1	30.6	98
##.##.####	##.##.####	67.6	##.##.####	1	20.8	72
##.##.####	##.##.####	55.6	##.##.####	1	36	122
##.##.####	##.##.####	55.6	##.##.####	1	26.5	82
##.##.####	##.##.####	62.7	##.##.####	1	22.3	55
##.##.####	##.##.####	62.7	##.##.####	1	29.8	86
##.##.####	##.##.####	57.7	##.##.####	1	23.9	70
##.##.####	##.##.####	60.7	##.##.####	1	29.3	95
##.##.####	##.##.####	55.7	##.##.####	1	25.8	74.5
##.##.####	##.##.####	54.7	##.##.####	1	30.1	90
##.##.####	##.##.####	49.7	##.##.####	1	30	95
##.##.####	##.##.####	53.8	##.##.####	1	23.5	72
##.##.####	##.##.####	58.9	##.##.####	1	24	73.5
##.##.####	##.##.####	46.9	##.##.####	1	31.7	106
##.##.####	##.##.####	43.9	##.##.####	1	21.8	63
##.##.####	##.##.####	60	##.##.####	1	28.1	90
##.##.####	##.##.####	53	##.##.####	1	26.3	88
##.##.####	##.##.####	68.1	##.##.####	1	19.7	62.5
##.##.####	##.##.####	62.1	##.##.####	1	21.3	60
##.##.####	##.##.####	61.1	##.##.####	1	22.5	73
##.##.####	##.##.####	60.1	##.##.####	1	28	82
##.##.####	##.##.####	51.1	##.##.####	1	29.1	88
##.##.####	##.##.####	64.2	##.##.####	1	22	55
##.##.####	##.##.####	60.2	##.##.####	1	27.3	77
##.##.####	##.##.####	59.2	##.##.####	1	24.2	81
##.##.####	##.##.####	57.2	##.##.####	1	28.2	91.5
##.##.####	##.##.####	57.2	##.##.####	1	27.5	89
##.##.####	##.##.####	45.2	##.##.####	1	26.3	81.5

##.##.####	##.##.####	64.2	##.##.####	1	23	77
##.##.####	##.##.####	63.2	##.##.####	1	24.6	77
##.##.####	##.##.####	63.2	##.##.####	1	20.6	53.5
##.##.####	##.##.####	59.2	##.##.####	1	27.3	94.5
##.##.####	##.##.####	49.2	##.##.####	1	25.6	78.5
##.##.####	##.##.####	48.2	##.##.####	1	32.5	95
##.##.####	##.##.####	58.3	##.##.####	1	25.6	82
##.##.####	##.##.####	57.3	##.##.####	1	25.1	76
##.##.####	##.##.####	53.3	##.##.####	1	25.9	85
##.##.####	##.##.####	50.3	##.##.####	1	23	73
##.##.####	##.##.####	65.4	##.##.####	1	25.3	83
##.##.####	##.##.####	60.4	##.##.####	1	21.9	64
##.##.####	##.##.####	59.4	##.##.####	1	22.2	63.5
##.##.####	##.##.####	58.4	##.##.####	1	29.4	81
##.##.####	##.##.####	57.4	##.##.####	1	31.2	89
##.##.####	##.##.####	56.4	##.##.####	1	24.6	78
##.##.####	##.##.####	56.4	##.##.####	1	28.7	85
##.##.####	##.##.####	46.4	##.##.####	1	26.6	82.5
##.##.####	##.##.####	44.4	##.##.####	1	25	80
##.##.####	##.##.####	68.5	##.##.####	1	24.2	74
##.##.####	##.##.####	66.5	##.##.####	1	23.5	68
##.##.####	##.##.####	61.5	##.##.####	1	23.6	67.5
##.##.####	##.##.####	60.5	##.##.####	1	25.8	68.5
##.##.####	##.##.####	56.5	##.##.####	1	26.8	83
##.##.####	##.##.####	54.5	##.##.####	1	28.1	90
##.##.####	##.##.####	45.5	##.##.####	1	28.4	93
##.##.####	##.##.####	69.6	##.##.####	1	22.6	74
##.##.####	##.##.####	50.6	##.##.####	1	25.3	82
##.##.####	##.##.####	59.7	##.##.####	1	24	71
##.##.####	##.##.####	58.7	##.##.####	1	26.5	83
##.##.####	##.##.####	58.7	##.##.####	1	24.8	79.5
##.##.####	##.##.####	58.7	##.##.####	1	27.3	78
##.##.####	##.##.####	63.7	##.##.####	1	25.7	76
##.##.####	##.##.####	62.7	##.##.####	1	27.1	81
##.##.####	##.##.####	58.7	##.##.####	1	25.4	84
##.##.####	##.##.####	46.7	##.##.####	1	30.5	102
##.##.####	##.##.####	68.8	##.##.####	1	27.5	88
##.##.####	##.##.####	64.8	##.##.####	1	26.4	81
##.##.####	##.##.####	55.8	##.##.####	1	21.4	71.5
##.##.####	##.##.####	51.8	##.##.####	1	25.6	84
##.##.####	##.##.####	61.9	##.##.####	1	26	86
##.##.####	##.##.####	57.9	##.##.####	1	27.8	91
##.##.####	##.##.####	70	##.##.####	1	22.1	64
##.##.####	##.##.####	65	##.##.####	1	23.7	75
##.##.####	##.##.####	47	##.##.####	1	27	70
##.##.####	##.##.####	44	##.##.####	1	28.7	90
##.##.####	##.##.####	65.1	##.##.####	1	22	68
##.##.####	##.##.####	62.1	##.##.####	1	23.2	55
##.##.####	##.##.####	61.1	##.##.####	1	28.6	83.5
##.##.####	##.##.####	53.1	##.##.####	1	26.5	83

##.##.####	##.##.####	66.2	##.##.####	1	30	94
##.##.####	##.##.####	64.2	##.##.####	1	30.9	83
##.##.####	##.##.####	52.2	##.##.####	1	26.1	72
##.##.####	##.##.####	52.2	##.##.####	1	24	67
##.##.####	##.##.####	60.2	##.##.####	1	29	94
##.##.####	##.##.####	57.2	##.##.####	1	23.6	76.5
##.##.####	##.##.####	64.3	##.##.####	1	29	94
##.##.####	##.##.####	64.3	##.##.####	1	26.2	82
##.##.####	##.##.####	63.3	##.##.####	1	34.3	98
##.##.####	##.##.####	62.3	##.##.####	1	22.1	68.5
##.##.####	##.##.####	58.3	##.##.####	1	27.6	83.5
##.##.####	##.##.####	56.3	##.##.####	1	26.3	79.5
##.##.####	##.##.####	68.4	##.##.####	1	27.3	93.5
##.##.####	##.##.####	65.4	##.##.####	1	27.9	70.5
##.##.####	##.##.####	63.4	##.##.####	1	27.9	92.5
##.##.####	##.##.####	56.4	##.##.####	1	29	92
##.##.####	##.##.####	43.4	##.##.####	1	27.9	95.5
##.##.####	##.##.####	68.5	##.##.####	1	29.1	88
##.##.####	##.##.####	51.5	##.##.####	1	26.1	75.5
##.##.####	##.##.####	48.5	##.##.####	1	29.7	94
##.##.####	##.##.####	69.6	##.##.####	1	26.2	78.5
##.##.####	##.##.####	52.6	##.##.####	1	24.2	71.5
##.##.####	##.##.####	68.7	##.##.####	1	26.9	74
##.##.####	##.##.####	60.7	##.##.####	1	30.6	99
##.##.####	##.##.####	55.7	##.##.####	1	27.2	88
##.##.####	##.##.####	44.7	##.##.####	1	30.7	112
##.##.####	##.##.####	67.7	##.##.####	1	22.1	61
##.##.####	##.##.####	66.7	##.##.####	1	27.1	85
##.##.####	##.##.####	65.7	##.##.####	1	22.9	63
##.##.####	##.##.####	65.7	##.##.####	1	25.7	77
##.##.####	##.##.####	61.7	##.##.####	1	25.8	78
##.##.####	##.##.####	59.7	##.##.####	1	27.2	79.5
##.##.####	##.##.####	59.7	##.##.####	1	26.5	82
##.##.####	##.##.####	58.7	##.##.####	1	24.7	76.5
##.##.####	##.##.####	58.7	##.##.####	1	30.7	93
##.##.####	##.##.####	56.7	##.##.####	1	27.8	91
##.##.####	##.##.####	55.7	##.##.####	1	26.4	71
##.##.####	##.##.####	52.7	##.##.####	1	26.2	84
##.##.####	##.##.####	46.7	##.##.####	1	25.2	78
##.##.####	##.##.####	45.7	##.##.####	1	27.7	79
##.##.####	##.##.####	66.8	##.##.####	1	25.7	89
##.##.####	##.##.####	65.8	##.##.####	1	26	79.5
##.##.####	##.##.####	60.8	##.##.####	1	30.9	100
##.##.####	##.##.####	53.8	##.##.####	1	23.3	78
##.##.####	##.##.####	67.9	##.##.####	1	36.9	121
##.##.####	##.##.####	65.9	##.##.####	1	24.5	76
##.##.####	##.##.####	62.9	##.##.####	1	27.5	89
##.##.####	##.##.####	56.9	##.##.####	1	32.2	111.5
##.##.####	##.##.####	55.9	##.##.####	1	25.7	77
##.##.####	##.##.####	55.9	##.##.####	1	27.4	97

##.##.####	##.##.####	55.9	##.##.####	1	24	76
##.##.####	##.##.####	65	##.##.####	1	24.4	79
##.##.####	##.##.####	57	##.##.####	1	23.6	69
##.##.####	##.##.####	56	##.##.####	1	24.8	88.5
##.##.####	##.##.####	63.1	##.##.####	1	23.9	69
##.##.####	##.##.####	62.1	##.##.####	1	21.9	65.5
##.##.####	##.##.####	55.1	##.##.####	1	30.7	93
##.##.####	##.##.####	49.1	##.##.####	1	26.5	84
##.##.####	##.##.####	67.2	##.##.####	1	26.6	75
##.##.####	##.##.####	64.2	##.##.####	1	25.2	79
##.##.####	##.##.####	59.2	##.##.####	1	25.3	87.5
##.##.####	##.##.####	58.2	##.##.####	1	25.6	75
##.##.####	##.##.####	68.2	##.##.####	1	36.6	109.5
##.##.####	##.##.####	67.2	##.##.####	1	25.8	74.5
##.##.####	##.##.####	66.2	##.##.####	1	34.1	104.5
##.##.####	##.##.####	65.2	##.##.####	1	24.3	73.5
##.##.####	##.##.####	61.2	##.##.####	1	28.7	90
##.##.####	##.##.####	58.2	##.##.####	1	29.4	85
##.##.####	##.##.####	60.3	##.##.####	1	35.6	114
##.##.####	##.##.####	56.3	##.##.####	1	20.9	73
##.##.####	##.##.####	56.3	##.##.####	1	26.8	82
##.##.####	##.##.####	55.3	##.##.####	1	26.1	81
##.##.####	##.##.####	53.3	##.##.####	1	24.5	75
##.##.####	##.##.####	69.4	##.##.####	1	31.4	94
##.##.####	##.##.####	69.4	##.##.####	1	26.6	75
##.##.####	##.##.####	68.4	##.##.####	1	24.6	67
##.##.####	##.##.####	64.4	##.##.####	1	23.5	71
##.##.####	##.##.####	63.4	##.##.####	1	24.3	78
##.##.####	##.##.####	60.4	##.##.####	1	32.9	98.5
##.##.####	##.##.####	59.4	##.##.####	1	27.1	101
##.##.####	##.##.####	57.4	##.##.####	1	23	77
##.##.####	##.##.####	56.4	##.##.####	1	27.2	89
##.##.####	##.##.####	56.4	##.##.####	1	26.2	76.5
##.##.####	##.##.####	56.4	##.##.####	1	25.8	78
##.##.####	##.##.####	55.4	##.##.####	1	28.9	88.5
##.##.####	##.##.####	46.4	##.##.####	1	27.1	85
##.##.####	##.##.####	43.4	##.##.####	1	23.2	62.5
##.##.####	##.##.####	69.5	##.##.####	1	28.4	87
##.##.####	##.##.####	67.5	##.##.####	1	28.4	87
##.##.####	##.##.####	62.5	##.##.####	1	24.8	73.5
##.##.####	##.##.####	60.5	##.##.####	1	21.8	77
##.##.####	##.##.####	58.5	##.##.####	1	29.6	79.5
##.##.####	##.##.####	55.5	##.##.####	1	23	72
##.##.####	##.##.####	50.5	##.##.####	1	29.2	101
##.##.####	##.##.####	68.6	##.##.####	1	25.4	76
##.##.####	##.##.####	67.6	##.##.####	1	26	81.5
##.##.####	##.##.####	64.6	##.##.####	1	25.3	82
##.##.####	##.##.####	63.6	##.##.####	1	28.4	69
##.##.####	##.##.####	63.6	##.##.####	1	26.5	85
##.##.####	##.##.####	62.6	##.##.####	1	27.1	86

##.##.####	##.##.####	60.6	##.##.####	1	24.2	70
##.##.####	##.##.####	56.6	##.##.####	1	23.1	82.5
##.##.####	##.##.####	56.6	##.##.####	1	27	85.5
##.##.####	##.##.####	55.6	##.##.####	1	24.9	78
##.##.####	##.##.####	69.7	##.##.####	1	18.9	60
##.##.####	##.##.####	68.7	##.##.####	1	24.8	84
##.##.####	##.##.####	66.7	##.##.####	1	21.4	65.5
##.##.####	##.##.####	65.7	##.##.####	1	27.9	75
##.##.####	##.##.####	64.7	##.##.####	1	21.4	59
##.##.####	##.##.####	64.7	##.##.####	1	28.1	76.5
##.##.####	##.##.####	63.7	##.##.####	1	22.3	78
##.##.####	##.##.####	57.7	##.##.####	1	23.8	64
##.##.####	##.##.####	56.7	##.##.####	1	22.4	73.5
##.##.####	##.##.####	54.7	##.##.####	1	26	76
##.##.####	##.##.####	68.7	##.##.####	1	24.4	70.5
##.##.####	##.##.####	66.7	##.##.####	1	32.1	94
##.##.####	##.##.####	62.7	##.##.####	1	23.4	75
##.##.####	##.##.####	60.7	##.##.####	1	29.3	97
##.##.####	##.##.####	59.7	##.##.####	1	24.5	70
##.##.####	##.##.####	55.7	##.##.####	1	25.1	76
##.##.####	##.##.####	54.7	##.##.####	1	24.5	75
##.##.####	##.##.####	64.8	##.##.####	1	26.3	81.5
##.##.####	##.##.####	61.9	##.##.####	1	20.8	66
##.##.####	##.##.####	52.9	##.##.####	1	29.9	90.5
##.##.####	##.##.####	70	##.##.####	1	26	72.5
##.##.####	##.##.####	56	##.##.####	1	32.7	103.5
##.##.####	##.##.####	47	##.##.####	1	26.3	75
##.##.####	##.##.####	69.1	##.##.####	1	27.2	87
##.##.####	##.##.####	61.1	##.##.####	1	19.9	62.5
##.##.####	##.##.####	59.1	##.##.####	1	26.6	75
##.##.####	##.##.####	58.1	##.##.####	1	20.8	60
##.##.####	##.##.####	58.2	##.##.####	1	24.5	75
##.##.####	##.##.####	69.2	##.##.####	1	27.7	82
##.##.####	##.##.####	68.2	##.##.####	1	25.4	77
##.##.####	##.##.####	68.2	##.##.####	1	22.1	67
##.##.####	##.##.####	58.2	##.##.####	1	26.7	70
##.##.####	##.##.####	65.3	##.##.####	1	26.8	84
##.##.####	##.##.####	64.3	##.##.####	1	27.2	82.5
##.##.####	##.##.####	63.3	##.##.####	1	25	77.5
##.##.####	##.##.####	62.3	##.##.####	1	25.8	80
##.##.####	##.##.####	59.3	##.##.####	1	24.8	70
##.##.####	##.##.####	66.4	##.##.####	1	23.4	75
##.##.####	##.##.####	65.4	##.##.####	1	24.1	73
##.##.####	##.##.####	64.4	##.##.####	1	28.6	91.5
##.##.####	##.##.####	60.4	##.##.####	1	26.4	72
##.##.####	##.##.####	59.4	##.##.####	1	22.3	73
##.##.####	##.##.####	59.4	##.##.####	1	32.2	115
##.##.####	##.##.####	56.4	##.##.####	1	27.1	73
##.##.####	##.##.####	56.4	##.##.####	1	26.8	82
##.##.####	##.##.####	54.4	##.##.####	1	27.6	82.5

##.##.####	##.##.####	49.4	##.##.####	1	32.4	105
##.##.####	##.##.####	65.5	##.##.####	1	26.1	80
##.##.####	##.##.####	62.5	##.##.####	1	18.2	49
##.##.####	##.##.####	61.5	##.##.####	1	26.8	85
##.##.####	##.##.####	61.5	##.##.####	1	22.2	65
##.##.####	##.##.####	61.5	##.##.####	1	25.3	73
##.##.####	##.##.####	57.5	##.##.####	1	24.2	75
##.##.####	##.##.####	45.5	##.##.####	1	34.9	130
##.##.####	##.##.####	45.5	##.##.####	1	28.7	89
##.##.####	##.##.####	68.6	##.##.####	1	21.1	67
##.##.####	##.##.####	65.6	##.##.####	1	28.1	85
##.##.####	##.##.####	63.6	##.##.####	1	28.7	88
##.##.####	##.##.####	60.6	##.##.####	1	26.4	89.5
##.##.####	##.##.####	58.6	##.##.####	1	23.7	67
##.##.####	##.##.####	58.6	##.##.####	1	26.8	84
##.##.####	##.##.####	57.6	##.##.####	1	27.2	82.5
##.##.####	##.##.####	68.7	##.##.####	1	23	61
##.##.####	##.##.####	62.7	##.##.####	1	31.4	93
##.##.####	##.##.####	61.7	##.##.####	1	22.5	69
##.##.####	##.##.####	60.7	##.##.####	1	29.7	78
##.##.####	##.##.####	59.7	##.##.####	1	22.8	66
##.##.####	##.##.####	46.7	##.##.####	1	24	78.5
##.##.####	##.##.####	68.7	##.##.####	1	31.1	93
##.##.####	##.##.####	60.7	##.##.####	1	28.7	83
##.##.####	##.##.####	60.7	##.##.####	1	26.2	63
##.##.####	##.##.####	59.7	##.##.####	1	22.1	74
##.##.####	##.##.####	56.7	##.##.####	1	31.2	87
##.##.####	##.##.####	62.8	##.##.####	1	24.9	77
##.##.####	##.##.####	49.8	##.##.####	1	33.7	102
##.##.####	##.##.####	58.9	##.##.####	1	23.5	71
##.##.####	##.##.####	65	##.##.####	1	26.6	89
##.##.####	##.##.####	63	##.##.####	1	22.1	63
##.##.####	##.##.####	62	##.##.####	1	25.9	85
##.##.####	##.##.####	60	##.##.####	1	26	77
##.##.####	##.##.####	58	##.##.####	1	25.7	73.5
##.##.####	##.##.####	57	##.##.####	1	24.8	84
##.##.####	##.##.####	55	##.##.####	1	20.7	59
##.##.####	##.##.####	48	##.##.####	1	25.3	83
##.##.####	##.##.####	69.1	##.##.####	1	22.3	73
##.##.####	##.##.####	69.1	##.##.####	1	21.3	61.5
##.##.####	##.##.####	63.1	##.##.####	1	27.3	83.5
##.##.####	##.##.####	60.1	##.##.####	1	25.5	78
##.##.####	##.##.####	60.1	##.##.####	1	23.7	72.5
##.##.####	##.##.####	58.1	##.##.####	1	26.3	76
##.##.####	##.##.####	56.1	##.##.####	1	28.5	96.5
##.##.####	##.##.####	55.1	##.##.####	1	28.7	83
##.##.####	##.##.####	47.1	##.##.####	1	26.8	81
##.##.####	##.##.####	65.2	##.##.####	1	19.9	63
##.##.####	##.##.####	60.2	##.##.####	1	27.6	94.5
##.##.####	##.##.####	57.2	##.##.####	1	22.3	66

##.##.####	##.##.####	47.2	##.##.####	1	26.3	92
##.##.####	##.##.####	69.3	##.##.####	1	24.1	68
##.##.####	##.##.####	68.3	##.##.####	1	25.1	84
##.##.####	##.##.####	68.3	##.##.####	1	27.3	79
##.##.####	##.##.####	66.3	##.##.####	1	24	76
##.##.####	##.##.####	64.3	##.##.####	1	27.3	76
##.##.####	##.##.####	59.3	##.##.####	1	28.7	79
##.##.####	##.##.####	59.3	##.##.####	1	25.3	73
##.##.####	##.##.####	55.4	##.##.####	1	24	73.5
##.##.####	##.##.####	52.4	##.##.####	1	29.4	90
##.##.####	##.##.####	51.4	##.##.####	1	27.8	86
##.##.####	##.##.####	44.4	##.##.####	1	21.5	65
##.##.####	##.##.####	67.5	##.##.####	1	27.3	84.5
##.##.####	##.##.####	66.5	##.##.####	1	27.8	85
##.##.####	##.##.####	64.5	##.##.####	1	24.3	77
##.##.####	##.##.####	56.5	##.##.####	1	25.2	84.5
##.##.####	##.##.####	51.5	##.##.####	1	24.2	80
##.##.####	##.##.####	68.6	##.##.####	1	33.5	105
##.##.####	##.##.####	61.6	##.##.####	1	24.2	77.5
##.##.####	##.##.####	51.6	##.##.####	1	21.6	62.5
##.##.####	##.##.####	46.6	##.##.####	1	29.1	90
##.##.####	##.##.####	58.7	##.##.####	1	26.4	87.5
##.##.####	##.##.####	55.7	##.##.####	1	25.6	74
##.##.####	##.##.####	55.7	##.##.####	1	24.1	79
##.##.####	##.##.####	54.7	##.##.####	1	23	77
##.##.####	##.##.####	54.7	##.##.####	1	20.7	62
##.##.####	##.##.####	45.7	##.##.####	1	29.4	85
##.##.####	##.##.####	45.7	##.##.####	1	38.5	126
##.##.####	##.##.####	68.8	##.##.####	1	23	68
##.##.####	##.##.####	61.8	##.##.####	1	24.5	81
##.##.####	##.##.####	60.8	##.##.####	1	30.1	89
##.##.####	##.##.####	60.8	##.##.####	1	24.7	73
##.##.####	##.##.####	55.8	##.##.####	1	24.7	76.5
##.##.####	##.##.####	53.8	##.##.####	1	26.8	82
##.##.####	##.##.####	66.9	##.##.####	1	26.6	90
##.##.####	##.##.####	66.9	##.##.####	1	24.8	85
##.##.####	##.##.####	61.9	##.##.####	1	22.3	69
##.##.####	##.##.####	60.9	##.##.####	1	26.3	71.5
##.##.####	##.##.####	56.9	##.##.####	1	26.6	92
##.##.####	##.##.####	65	##.##.####	1	28	82
##.##.####	##.##.####	54	##.##.####	1	29.4	89
##.##.####	##.##.####	52	##.##.####	1	25.9	81
##.##.####	##.##.####	50	##.##.####	1	26.6	76
##.##.####	##.##.####	69.1	##.##.####	1	24.6	78
##.##.####	##.##.####	56.1	##.##.####	1	25	74
##.##.####	##.##.####	49.1	##.##.####	1	26.9	75
##.##.####	##.##.####	69.2	##.##.####	1	22.2	65
##.##.####	##.##.####	68.2	##.##.####	1	22.5	65
##.##.####	##.##.####	66.2	##.##.####	1	22.8	66
##.##.####	##.##.####	63.2	##.##.####	1	26	75

##.##.####	##.##.####	62.2	##.##.####	1	23.5	68
##.##.####	##.##.####	58.2	##.##.####	1	27.1	83
##.##.####	##.##.####	57.2	##.##.####	1	24.4	76.5
##.##.####	##.##.####	55.2	##.##.####	1	31.6	98
##.##.####	##.##.####	53.2	##.##.####	1	29.2	73
##.##.####	##.##.####	68.4	##.##.####	1	31.3	96
##.##.####	##.##.####	68.4	##.##.####	1	24.4	89
##.##.####	##.##.####	68.4	##.##.####	1	21.6	64
##.##.####	##.##.####	59.4	##.##.####	1	22.1	70
##.##.####	##.##.####	58.4	##.##.####	1	22.1	63
##.##.####	##.##.####	57.4	##.##.####	1	31.2	82
##.##.####	##.##.####	56.4	##.##.####	1	30.5	85
##.##.####	##.##.####	55.4	##.##.####	1	28.1	89
##.##.####	##.##.####	55.4	##.##.####	1	32.4	96
##.##.####	##.##.####	65.6	##.##.####	1	28.7	96
##.##.####	##.##.####	63.6	##.##.####	1	18.3	56
##.##.####	##.##.####	63.6	##.##.####	1	27.7	83
##.##.####	##.##.####	59.6	##.##.####	1	24.8	66
##.##.####	##.##.####	56.6	##.##.####	1	29.1	84
##.##.####	##.##.####	47.6	##.##.####	1	27	87.5
##.##.####	##.##.####	68.7	##.##.####	1	24.2	74
##.##.####	##.##.####	63.7	##.##.####	1	28.9	89.5
##.##.####	##.##.####	59.7	##.##.####	1	24.2	74
##.##.####	##.##.####	58.7	##.##.####	1	23.7	75
##.##.####	##.##.####	67.8	##.##.####	1	24.6	63
##.##.####	##.##.####	67.8	##.##.####	1	26.5	82
##.##.####	##.##.####	64.8	##.##.####	1	25.8	75.5
##.##.####	##.##.####	69	##.##.####	1	30	92
##.##.####	##.##.####	65	##.##.####	1	35.6	118
##.##.####	##.##.####	53	##.##.####	1	21.4	67
##.##.####	##.##.####	51.1	##.##.####	0	32.5	94
##.##.####	##.##.####	63.2	##.##.####	0	23.5	61
##.##.####	##.##.####	54.2	##.##.####	0	27.1	61
##.##.####	##.##.####	51.2	##.##.####	0	29.6	72
##.##.####	##.##.####	39.2	##.##.####	1	25.7	85
##.##.####	##.##.####	59.2	##.##.####	0	20.3	49.5
##.##.####	##.##.####	58.2	##.##.####	0	22.2	52
##.##.####	##.##.####	57.2	##.##.####	1	28.1	91
##.##.####	##.##.####	54.2	##.##.####	0	26.2	64.5
##.##.####	##.##.####	54.2	##.##.####	0	22.4	62.5
##.##.####	##.##.####	62.3	##.##.####	0	24	67
##.##.####	##.##.####	60.3	##.##.####	0	22.8	57
##.##.####	##.##.####	59.3	##.##.####	0	34.8	89
##.##.####	##.##.####	51.3	##.##.####	0	41.9	124
##.##.####	##.##.####	46.3	##.##.####	0	28.7	86
##.##.####	##.##.####	61.4	##.##.####	0	24.3	63
##.##.####	##.##.####	57.4	##.##.####	0	34.6	96.5
##.##.####	##.##.####	56.4	##.##.####	0	25.2	67
##.##.####	##.##.####	56.4	##.##.####	1	27.4	72
##.##.####	##.##.####	53.4	##.##.####	0	21.8	58

##.##.####	##.##.####	53.4	##.##.####	0	27.5	67
##.##.####	##.##.####	53.4	##.##.####	0	31.6	84
##.##.####	##.##.####	50.4	##.##.####	0	15.8	44.5
##.##.####	##.##.####	63.5	##.##.####	0	26.7	70
##.##.####	##.##.####	61.5	##.##.####	0	25.7	76
##.##.####	##.##.####	56.5	##.##.####	0	25.1	58
##.##.####	##.##.####	55.5	##.##.####	0	24.2	62
##.##.####	##.##.####	54.5	##.##.####	0	25.8	62
##.##.####	##.##.####	52.5	##.##.####	0	34.3	90
##.##.####	##.##.####	51.5	##.##.####	0	23.4	60
##.##.####	##.##.####	50.5	##.##.####	0	21.6	57.5
##.##.####	##.##.####	50.5	##.##.####	0	21.8	55
##.##.####	##.##.####	64.6	##.##.####	0	26.4	67.5
##.##.####	##.##.####	55.6	##.##.####	0	25	68
##.##.####	##.##.####	54.6	##.##.####	0	27.7	81
##.##.####	##.##.####	51.6	##.##.####	0	26.4	72
##.##.####	##.##.####	62.7	##.##.####	0	29.4	85
##.##.####	##.##.####	62.7	##.##.####	0	25.7	66.5
##.##.####	##.##.####	62.7	##.##.####	0	24.2	66
##.##.####	##.##.####	61.7	##.##.####	0	29.1	86
##.##.####	##.##.####	61.7	##.##.####	0	20	45
##.##.####	##.##.####	59.7	##.##.####	0	23.2	62.5
##.##.####	##.##.####	57.7	##.##.####	0	29.4	82
##.##.####	##.##.####	57.7	##.##.####	0	27.7	71
##.##.####	##.##.####	55.7	##.##.####	0	22.7	58
##.##.####	##.##.####	52.7	##.##.####	1	28.9	99
##.##.####	##.##.####	52.7	##.##.####	0	26.3	81.5
##.##.####	##.##.####	51.7	##.##.####	0	24.7	64
##.##.####	##.##.####	51.7	##.##.####	0	27.2	75
##.##.####	##.##.####	50.7	##.##.####	0	20.8	60
##.##.####	##.##.####	57.7	##.##.####	0	26	64
##.##.####	##.##.####	55.7	##.##.####	0	25.4	65
##.##.####	##.##.####	54.7	##.##.####	0	25.9	74
##.##.####	##.##.####	53.7	##.##.####	0	22.8	65
##.##.####	##.##.####	53.7	##.##.####	0	21.5	53
##.##.####	##.##.####	51.7	##.##.####	0	23.7	60
##.##.####	##.##.####	50.7	##.##.####	0	23.4	63
##.##.####	##.##.####	49.7	##.##.####	0	24.9	71
##.##.####	##.##.####	41.7	##.##.####	0	34	96
##.##.####	##.##.####	36.7	##.##.####	0	20.1	61
##.##.####	##.##.####	64.8	##.##.####	0	27.3	69
##.##.####	##.##.####	58.8	##.##.####	0	20.8	54.5
##.##.####	##.##.####	58.8	##.##.####	0	22	65
##.##.####	##.##.####	57.8	##.##.####	0	23	61
##.##.####	##.##.####	56.8	##.##.####	0	25.7	72.5
##.##.####	##.##.####	54.8	##.##.####	0	23.7	64.5
##.##.####	##.##.####	53.8	##.##.####	0	23	62.5
##.##.####	##.##.####	53.8	##.##.####	0	22.2	52
##.##.####	##.##.####	52.8	##.##.####	0	25.8	80
##.##.####	##.##.####	64.9	##.##.####	0	26.7	79

##.##.####	##.##.####	64.9	##.##.####	0	25.7	65
##.##.####	##.##.####	63.9	##.##.####	0	27.8	73
##.##.####	##.##.####	59.9	##.##.####	0	21.6	58
##.##.####	##.##.####	51.9	##.##.####	0	26.6	59
##.##.####	##.##.####	51.9	##.##.####	0	24.2	70
##.##.####	##.##.####	47.9	##.##.####	1	33.1	105
##.##.####	##.##.####	45.9	##.##.####	0	22.1	61.5
##.##.####	##.##.####	61	##.##.####	0	22.6	60
##.##.####	##.##.####	57	##.##.####	0	21.9	61
##.##.####	##.##.####	54	##.##.####	0	25.7	76
##.##.####	##.##.####	54	##.##.####	0	24.7	61
##.##.####	##.##.####	53	##.##.####	0	23	68
##.##.####	##.##.####	52	##.##.####	0	23.9	54.5
##.##.####	##.##.####	40	##.##.####	1	25.8	80
##.##.####	##.##.####	68.1	##.##.####	1	20.6	66
##.##.####	##.##.####	55.1	##.##.####	0	40.2	96.5
##.##.####	##.##.####	53.1	##.##.####	0	24.3	67
##.##.####	##.##.####	49.1	##.##.####	0	22.7	54.5
##.##.####	##.##.####	64.2	##.##.####	0	22.1	58
##.##.####	##.##.####	64.2	##.##.####	0	28.8	70
##.##.####	##.##.####	62.2	##.##.####	0	29.2	60.5
##.##.####	##.##.####	61.2	##.##.####	0	27.1	66
##.##.####	##.##.####	54.2	##.##.####	0	25.2	71
##.##.####	##.##.####	53.2	##.##.####	0	18.9	52
##.##.####	##.##.####	53.2	##.##.####	0	24.4	64
##.##.####	##.##.####	50.2	##.##.####	0	19.6	54
##.##.####	##.##.####	50.2	##.##.####	0	24.6	61.5
##.##.####	##.##.####	44.2	##.##.####	0	18.9	54
##.##.####	##.##.####	63.2	##.##.####	0	21.4	52
##.##.####	##.##.####	57.2	##.##.####	0	25.3	65.5
##.##.####	##.##.####	56.2	##.##.####	1	25.4	75
##.##.####	##.##.####	56.2	##.##.####	0	20.4	53
##.##.####	##.##.####	56.2	##.##.####	0	22.7	58
##.##.####	##.##.####	52.2	##.##.####	0	21.6	56
##.##.####	##.##.####	64.3	##.##.####	0	25	68
##.##.####	##.##.####	63.3	##.##.####	0	39.2	87
##.##.####	##.##.####	56.3	##.##.####	0	20.3	60
##.##.####	##.##.####	50.3	##.##.####	1	29.5	100
##.##.####	##.##.####	50.3	##.##.####	0	27.2	58
##.##.####	##.##.####	39.3	##.##.####	1	25	80
##.##.####	##.##.####	61.4	##.##.####	0	21.3	60
##.##.####	##.##.####	61.4	##.##.####	0	27.2	75
##.##.####	##.##.####	58.4	##.##.####	0	18.7	49
##.##.####	##.##.####	58.4	##.##.####	0	27.9	75
##.##.####	##.##.####	55.4	##.##.####	0	22.5	65
##.##.####	##.##.####	54.4	##.##.####	0	26.4	65
##.##.####	##.##.####	51.4	##.##.####	0	29.6	82.5
##.##.####	##.##.####	51.4	##.##.####	0	23	56
##.##.####	##.##.####	51.4	##.##.####	0	28.1	76.5
##.##.####	##.##.####	50.4	##.##.####	0	30.3	84.5

##.##.####	##.##.####	63.5	##.##.####	0	23	59.5
##.##.####	##.##.####	62.5	##.##.####	0	24.3	72
##.##.####	##.##.####	59.5	##.##.####	0	20.7	55
##.##.####	##.##.####	58.5	##.##.####	0	31.4	95
##.##.####	##.##.####	56.5	##.##.####	0	31.2	80
##.##.####	##.##.####	55.5	##.##.####	0	19.3	55
##.##.####	##.##.####	53.5	##.##.####	0	22.3	63
##.##.####	##.##.####	64.6	##.##.####	0	20.2	58.5
##.##.####	##.##.####	63.6	##.##.####	0	27.6	78
##.##.####	##.##.####	61.6	##.##.####	0	25.7	70
##.##.####	##.##.####	59.6	##.##.####	0	24.8	66
##.##.####	##.##.####	53.6	##.##.####	0	23.5	59.5
##.##.####	##.##.####	53.6	##.##.####	0	27.8	72
##.##.####	##.##.####	51.6	##.##.####	0	23	63.5
##.##.####	##.##.####	51.6	##.##.####	0	22.2	65
##.##.####	##.##.####	50.6	##.##.####	0	22.8	62
##.##.####	##.##.####	50.6	##.##.####	0	22.7	57.5
##.##.####	##.##.####	43.6	##.##.####	0	25.5	71
##.##.####	##.##.####	42.6	##.##.####	0	22.3	63
##.##.####	##.##.####	59.7	##.##.####	0	25	60
##.##.####	##.##.####	62.7	##.##.####	0	29.4	78
##.##.####	##.##.####	58.7	##.##.####	0	31.6	84
##.##.####	##.##.####	56.7	##.##.####	0	31.2	79
##.##.####	##.##.####	56.7	##.##.####	0	24.4	62.5
##.##.####	##.##.####	55.7	##.##.####	0	30	74
##.##.####	##.##.####	54.7	##.##.####	0	24.3	69.5
##.##.####	##.##.####	48.7	##.##.####	0	21.9	56
##.##.####	##.##.####	39.7	##.##.####	0	22.4	71
##.##.####	##.##.####	69.8	##.##.####	1	21.2	62
##.##.####	##.##.####	63.8	##.##.####	0	22.6	60
##.##.####	##.##.####	63.8	##.##.####	0	28.8	71
##.##.####	##.##.####	62.8	##.##.####	0	30.6	88.5
##.##.####	##.##.####	53.8	##.##.####	0	26.3	76
##.##.####	##.##.####	52.8	##.##.####	0	26.3	80.5
##.##.####	##.##.####	50.8	##.##.####	0	21.4	59
##.##.####	##.##.####	50.8	##.##.####	0	32.2	77.3
##.##.####	##.##.####	43.8	##.##.####	0	19.9	53
##.##.####	##.##.####	63.9	##.##.####	0	21.3	56.5
##.##.####	##.##.####	59.9	##.##.####	0	27.6	77
##.##.####	##.##.####	53.9	##.##.####	0	24.8	66
##.##.####	##.##.####	52.9	##.##.####	0	22.6	63
##.##.####	##.##.####	51.9	##.##.####	0	33.9	88
##.##.####	##.##.####	50.9	##.##.####	0	24.9	69.5
##.##.####	##.##.####	50.9	##.##.####	0	38	119
##.##.####	##.##.####	47.9	##.##.####	1	28	79
##.##.####	##.##.####	35.9	##.##.####	0	23.9	59
##.##.####	##.##.####	65	##.##.####	0	26.9	68
##.##.####	##.##.####	57	##.##.####	0	23.2	58
##.##.####	##.##.####	53	##.##.####	0	27.1	71
##.##.####	##.##.####	40	##.##.####	0	20.8	63

##.##.####	##.##.####	62.1	##.##.####	1	37.2	110
##.##.####	##.##.####	58.1	##.##.####	0	21.6	52.5
##.##.####	##.##.####	55.1	##.##.####	0	20.8	54
##.##.####	##.##.####	54.1	##.##.####	0	21.1	52
##.##.####	##.##.####	36.1	##.##.####	1	28.9	91.5
##.##.####	##.##.####	58.2	##.##.####	0	27.9	82.5
##.##.####	##.##.####	58.2	##.##.####	0	30.9	80
##.##.####	##.##.####	56.2	##.##.####	0	19.7	59
##.##.####	##.##.####	52.2	##.##.####	0	33	85.5
##.##.####	##.##.####	50.2	##.##.####	0	22.7	71
##.##.####	##.##.####	63.2	##.##.####	0	22	62
##.##.####	##.##.####	62.2	##.##.####	0	27.1	66
##.##.####	##.##.####	58.2	##.##.####	0	29.7	80
##.##.####	##.##.####	57.2	##.##.####	0	23.7	63
##.##.####	##.##.####	54.2	##.##.####	0	27.1	76.5
##.##.####	##.##.####	53.2	##.##.####	0	30.5	80
##.##.####	##.##.####	52.2	##.##.####	0	28.1	89
##.##.####	##.##.####	52.2	##.##.####	0	25.2	59
##.##.####	##.##.####	51.2	##.##.####	0	27.2	74
##.##.####	##.##.####	49.2	##.##.####	1	31.3	98
##.##.####	##.##.####	57.3	##.##.####	0	24.5	65
##.##.####	##.##.####	54.3	##.##.####	0	31.2	83
##.##.####	##.##.####	51.3	##.##.####	0	27	72.5
##.##.####	##.##.####	64.4	##.##.####	0	24.8	70
##.##.####	##.##.####	60.4	##.##.####	0	25.6	73
##.##.####	##.##.####	58.4	##.##.####	0	22.2	62
##.##.####	##.##.####	56.4	##.##.####	1	30.1	103
##.##.####	##.##.####	56.4	##.##.####	1	25.5	72
##.##.####	##.##.####	46.4	##.##.####	0	23.3	59
##.##.####	##.##.####	62.5	##.##.####	1	26.1	79
##.##.####	##.##.####	61.5	##.##.####	0	20.4	55.5
##.##.####	##.##.####	59.5	##.##.####	0	20.8	54
##.##.####	##.##.####	56.5	##.##.####	1	24.6	77
##.##.####	##.##.####	55.5	##.##.####	0	29.2	72
##.##.####	##.##.####	55.5	##.##.####	0	24.6	67
##.##.####	##.##.####	51.5	##.##.####	0	23.7	66
##.##.####	##.##.####	50.5	##.##.####	0	23.8	61
##.##.####	##.##.####	50.5	##.##.####	0	28.7	79
##.##.####	##.##.####	66.6	##.##.####	1	29	92
##.##.####	##.##.####	64.6	##.##.####	0	30.9	84
##.##.####	##.##.####	63.6	##.##.####	0	28.9	73
##.##.####	##.##.####	60.6	##.##.####	0	21.2	51
##.##.####	##.##.####	60.6	##.##.####	0	24.6	63
##.##.####	##.##.####	59.6	##.##.####	0	39	110
##.##.####	##.##.####	56.6	##.##.####	0	20.1	49.5
##.##.####	##.##.####	55.6	##.##.####	0	21.3	59.5
##.##.####	##.##.####	54.6	##.##.####	0	23.6	73
##.##.####	##.##.####	53.6	##.##.####	0	25.4	70
##.##.####	##.##.####	51.6	##.##.####	0	24	67
##.##.####	##.##.####	42.6	##.##.####	0	22.1	62.5

##.##.####	##.##.####	57.7	##.##.####	0	33.3	82
##.##.####	##.##.####	57.7	##.##.####	0	20.8	54
##.##.####	##.##.####	51.7	##.##.####	0	33.2	84
##.##.####	##.##.####	50.7	##.##.####	0	29.7	75
##.##.####	##.##.####	63.7	##.##.####	0	24.8	59.5
##.##.####	##.##.####	61.7	##.##.####	0	26.3	70
##.##.####	##.##.####	60.7	##.##.####	0	26.1	62
##.##.####	##.##.####	60.7	##.##.####	0	23.7	63
##.##.####	##.##.####	58.7	##.##.####	0	29.4	79
##.##.####	##.##.####	57.7	##.##.####	0	27.1	73
##.##.####	##.##.####	56.7	##.##.####	0	23.6	62
##.##.####	##.##.####	55.7	##.##.####	0	22.3	57
##.##.####	##.##.####	52.7	##.##.####	0	23.4	55.5
##.##.####	##.##.####	50.7	##.##.####	0	23.1	60
##.##.####	##.##.####	64.8	##.##.####	0	28.9	82.5
##.##.####	##.##.####	60.8	##.##.####	0	26.9	70.5
##.##.####	##.##.####	60.8	##.##.####	0	25.2	64.5
##.##.####	##.##.####	59.8	##.##.####	0	24.2	60.5
##.##.####	##.##.####	56.8	##.##.####	0	25.7	70
##.##.####	##.##.####	55.8	##.##.####	0	18.7	48
##.##.####	##.##.####	55.8	##.##.####	1	25.8	93
##.##.####	##.##.####	54.8	##.##.####	0	24.1	61
##.##.####	##.##.####	52.8	##.##.####	0	33.7	93
##.##.####	##.##.####	51.8	##.##.####	0	29	77
##.##.####	##.##.####	51.8	##.##.####	0	25.7	65
##.##.####	##.##.####	51.8	##.##.####	0	22.9	58
##.##.####	##.##.####	50.8	##.##.####	0	21.3	64.5
##.##.####	##.##.####	40.8	##.##.####	0	19.2	55.5
##.##.####	##.##.####	64.9	##.##.####	0	25.1	65
##.##.####	##.##.####	62.9	##.##.####	0	21.5	57
##.##.####	##.##.####	60.9	##.##.####	0	32.5	79
##.##.####	##.##.####	56.9	##.##.####	0	25.7	66.5
##.##.####	##.##.####	55.9	##.##.####	0	26.6	68
##.##.####	##.##.####	52.9	##.##.####	0	23.9	65
##.##.####	##.##.####	50.9	##.##.####	0	22.7	66.5
##.##.####	##.##.####	46.9	##.##.####	0	21.5	62
##.##.####	##.##.####	44.9	##.##.####	0	22.9	58
##.##.####	##.##.####	59	##.##.####	0	17.3	45.5
##.##.####	##.##.####	46	##.##.####	0	22.4	58
##.##.####	##.##.####	59.1	##.##.####	0	29.9	71
##.##.####	##.##.####	59.1	##.##.####	0	26.9	68
##.##.####	##.##.####	59.1	##.##.####	0	29.6	85.5
##.##.####	##.##.####	57.1	##.##.####	0	25.8	68.5
##.##.####	##.##.####	52.1	##.##.####	0	29.4	82
##.##.####	##.##.####	50.1	##.##.####	0	24.5	66
##.##.####	##.##.####	50.1	##.##.####	0	19.8	54
##.##.####	##.##.####	64.2	##.##.####	0	24.3	64.5
##.##.####	##.##.####	63.2	##.##.####	0	20.4	64
##.##.####	##.##.####	60.2	##.##.####	1	24.8	66
##.##.####	##.##.####	58.2	##.##.####	0	32.9	80

##.##.####	##.##.####	56.2	##.##.####	0	32	81
##.##.####	##.##.####	55.2	##.##.####	0	25.2	68.5
##.##.####	##.##.####	54.2	##.##.####	0	28.6	86.5
##.##.####	##.##.####	53.2	##.##.####	0	23.4	58.5
##.##.####	##.##.####	47.2	##.##.####	0	24.3	69.5
##.##.####	##.##.####	62.2	##.##.####	0	24.6	63
##.##.####	##.##.####	60.2	##.##.####	0	24.2	65
##.##.####	##.##.####	59.2	##.##.####	0	28.4	81
##.##.####	##.##.####	58.2	##.##.####	0	23.6	69
##.##.####	##.##.####	57.2	##.##.####	0	23	56
##.##.####	##.##.####	57.2	##.##.####	0	28.4	66.5
##.##.####	##.##.####	56.2	##.##.####	0	33.2	84
##.##.####	##.##.####	56.2	##.##.####	0	25.8	66
##.##.####	##.##.####	53.2	##.##.####	0	22.9	58
##.##.####	##.##.####	50.2	##.##.####	0	25.3	73
##.##.####	##.##.####	47.2	##.##.####	1	28.4	87
##.##.####	##.##.####	63.3	##.##.####	1	24.4	80
##.##.####	##.##.####	63.3	##.##.####	0	29.2	72
##.##.####	##.##.####	63.3	##.##.####	0	23.3	66.5
##.##.####	##.##.####	61.3	##.##.####	0	28.8	70
##.##.####	##.##.####	60.3	##.##.####	0	25.6	57.5
##.##.####	##.##.####	57.3	##.##.####	0	31.2	78
##.##.####	##.##.####	54.3	##.##.####	0	26.3	70
##.##.####	##.##.####	53.3	##.##.####	0	30.8	75
##.##.####	##.##.####	52.3	##.##.####	0	22.7	66.5
##.##.####	##.##.####	50.3	##.##.####	0	23	63.5
##.##.####	##.##.####	64.4	##.##.####	0	25.3	65.5
##.##.####	##.##.####	62.4	##.##.####	0	39.2	90.5
##.##.####	##.##.####	58.4	##.##.####	0	29.2	73
##.##.####	##.##.####	52.4	##.##.####	0	23.8	68
##.##.####	##.##.####	51.4	##.##.####	0	31.2	83
##.##.####	##.##.####	57.5	##.##.####	0	28.3	79
##.##.####	##.##.####	55.5	##.##.####	0	25.8	78
##.##.####	##.##.####	53.5	##.##.####	0	21.9	56
##.##.####	##.##.####	52.5	##.##.####	0	23.1	67.5
##.##.####	##.##.####	51.5	##.##.####	0	22.9	58
##.##.####	##.##.####	64.6	##.##.####	0	27.9	74
##.##.####	##.##.####	64.6	##.##.####	0	27.5	75
##.##.####	##.##.####	59.6	##.##.####	0	26.7	78
##.##.####	##.##.####	59.6	##.##.####	0	27.7	79
##.##.####	##.##.####	58.6	##.##.####	0	34.8	97
##.##.####	##.##.####	56.6	##.##.####	0	21.9	54
##.##.####	##.##.####	56.6	##.##.####	0	23	61
##.##.####	##.##.####	54.6	##.##.####	0	31.2	75
##.##.####	##.##.####	53.6	##.##.####	0	19.6	54
##.##.####	##.##.####	52.6	##.##.####	0	23.1	66
##.##.####	##.##.####	51.6	##.##.####	0	24.2	66
##.##.####	##.##.####	51.6	##.##.####	0	20.8	54
##.##.####	##.##.####	50.6	##.##.####	0	39.8	115
##.##.####	##.##.####	64.7	##.##.####	0	30.4	75

##.##.####	##.##.####	61.7	##.##.####	0	25.2	71
##.##.####	##.##.####	60.7	##.##.####	1	29.7	88
##.##.####	##.##.####	55.7	##.##.####	0	26.8	69.5
##.##.####	##.##.####	55.7	##.##.####	0	19.7	53
##.##.####	##.##.####	53.7	##.##.####	0	25	74
##.##.####	##.##.####	50.7	##.##.####	0	24.8	66
##.##.####	##.##.####	67.7	##.##.####	1	36.8	114
##.##.####	##.##.####	62.7	##.##.####	0	20.9	53.5
##.##.####	##.##.####	61.7	##.##.####	0	25.6	68
##.##.####	##.##.####	57.7	##.##.####	0	26.9	76
##.##.####	##.##.####	56.7	##.##.####	0	24.2	60.5
##.##.####	##.##.####	55.7	##.##.####	1	29.2	86.5
##.##.####	##.##.####	50.7	##.##.####	0	22.5	65
##.##.####	##.##.####	50.7	##.##.####	0	25.4	70
##.##.####	##.##.####	64.8	##.##.####	0	27.3	66.5
##.##.####	##.##.####	62.8	##.##.####	0	24.2	75
##.##.####	##.##.####	60.8	##.##.####	0	28.4	70
##.##.####	##.##.####	60.8	##.##.####	0	22.8	57
##.##.####	##.##.####	53.8	##.##.####	0	32.5	89.5
##.##.####	##.##.####	51.8	##.##.####	0	34.4	88
##.##.####	##.##.####	51.8	##.##.####	0	33.3	82
##.##.####	##.##.####	50.8	##.##.####	0	23.5	72
##.##.####	##.##.####	50.8	##.##.####	0	28.9	73
##.##.####	##.##.####	44.8	##.##.####	1	27.1	81
##.##.####	##.##.####	63.9	##.##.####	0	28.1	72
##.##.####	##.##.####	58.9	##.##.####	0	22.5	60.5
##.##.####	##.##.####	58.9	##.##.####	0	23.7	67
##.##.####	##.##.####	55.9	##.##.####	0	22.8	62
##.##.####	##.##.####	54.9	##.##.####	0	20	50
##.##.####	##.##.####	52.9	##.##.####	0	26.7	72.8
##.##.####	##.##.####	50.9	##.##.####	0	25	52.5
##.##.####	##.##.####	53	##.##.####	0	21.8	66
##.##.####	##.##.####	53	##.##.####	0	25.2	59
##.##.####	##.##.####	38	##.##.####	1	23.3	78
##.##.####	##.##.####	62.1	##.##.####	0	23.7	67
##.##.####	##.##.####	61.1	##.##.####	0	33.3	82
##.##.####	##.##.####	61.1	##.##.####	0	24.5	66
##.##.####	##.##.####	59.1	##.##.####	0	26.8	81
##.##.####	##.##.####	57.1	##.##.####	1	24.8	70
##.##.####	##.##.####	56.1	##.##.####	0	30.1	82
##.##.####	##.##.####	53.1	##.##.####	0	26.6	75
##.##.####	##.##.####	53.1	##.##.####	0	28	78
##.##.####	##.##.####	52.1	##.##.####	0	26.4	74.4
##.##.####	##.##.####	39.1	##.##.####	0	23.9	62
##.##.####	##.##.####	63.2	##.##.####	0	25.8	67
##.##.####	##.##.####	57.2	##.##.####	0	25.3	73
##.##.####	##.##.####	55.2	##.##.####	0	20.9	57.5
##.##.####	##.##.####	55.2	##.##.####	0	23.2	53.5
##.##.####	##.##.####	52.2	##.##.####	0	30.8	88
##.##.####	##.##.####	62.2	##.##.####	0	23.9	60.5

##.##.####	##.##.####	62.2	##.##.####	0	30.9	83
##.##.####	##.##.####	58.2	##.##.####	0	30.1	88
##.##.####	##.##.####	56.2	##.##.####	0	20	64
##.##.####	##.##.####	51.2	##.##.####	0	22.5	63.5
##.##.####	##.##.####	38.2	##.##.####	0	22.6	66
##.##.####	##.##.####	63.3	##.##.####	0	17.8	40
##.##.####	##.##.####	59.3	##.##.####	0	25	65.5
##.##.####	##.##.####	58.3	##.##.####	0	27.4	72
##.##.####	##.##.####	55.3	##.##.####	0	31.4	79.5
##.##.####	##.##.####	55.3	##.##.####	0	30.6	72.5
##.##.####	##.##.####	53.3	##.##.####	0	22.9	58
##.##.####	##.##.####	50.3	##.##.####	0	18.1	51
##.##.####	##.##.####	59.4	##.##.####	0	22.2	60.5
##.##.####	##.##.####	59.4	##.##.####	0	26	70
##.##.####	##.##.####	59.4	##.##.####	0	25	68
##.##.####	##.##.####	57.4	##.##.####	0	30.4	74
##.##.####	##.##.####	55.4	##.##.####	0	24.4	61
##.##.####	##.##.####	53.4	##.##.####	0	41.4	114
##.##.####	##.##.####	52.4	##.##.####	0	17.4	43
##.##.####	##.##.####	61.5	##.##.####	0	24.3	72
##.##.####	##.##.####	56.5	##.##.####	0	29.5	75.5
##.##.####	##.##.####	55.5	##.##.####	0	22.3	64.5
##.##.####	##.##.####	55.5	##.##.####	0	24.2	66
##.##.####	##.##.####	54.5	##.##.####	0	14	40.5
##.##.####	##.##.####	53.5	##.##.####	0	25.5	72
##.##.####	##.##.####	53.5	##.##.####	0	23.3	59
##.##.####	##.##.####	53.5	##.##.####	0	26.7	60
##.##.####	##.##.####	53.5	##.##.####	0	29.4	84
##.##.####	##.##.####	52.5	##.##.####	0	22.1	61
##.##.####	##.##.####	64.6	##.##.####	1	29.1	87
##.##.####	##.##.####	64.6	##.##.####	0	27.1	65
##.##.####	##.##.####	64.6	##.##.####	0	25.6	61.5
##.##.####	##.##.####	63.6	##.##.####	0	26.7	65
##.##.####	##.##.####	63.6	##.##.####	0	25	69
##.##.####	##.##.####	63.6	##.##.####	0	24.8	66
##.##.####	##.##.####	63.6	##.##.####	0	20.8	56
##.##.####	##.##.####	62.6	##.##.####	0	29.7	76
##.##.####	##.##.####	62.6	##.##.####	0	31.2	85
##.##.####	##.##.####	62.6	##.##.####	0	22.8	57
##.##.####	##.##.####	53.6	##.##.####	0	30.4	76
##.##.####	##.##.####	44.6	##.##.####	0	22.1	59.5
##.##.####	##.##.####	38.6	##.##.####	0	20.7	55
##.##.####	##.##.####	64.7	##.##.####	0	22.4	68.5
##.##.####	##.##.####	61.7	##.##.####	0	24.7	62.5
##.##.####	##.##.####	60.7	##.##.####	0	26.4	67.5
##.##.####	##.##.####	60.7	##.##.####	0	29.3	77
##.##.####	##.##.####	54.7	##.##.####	0	25.1	75
##.##.####	##.##.####	53.7	##.##.####	0	29.8	87
##.##.####	##.##.####	52.7	##.##.####	0	37.4	97
##.##.####	##.##.####	50.7	##.##.####	0	22.2	65

##.##.####	##.##.####	64.7	##.##.####	0	24	64.5
##.##.####	##.##.####	63.7	##.##.####	0	28.9	69.5
##.##.####	##.##.####	56.7	##.##.####	0	31.2	74
##.##.####	##.##.####	55.7	##.##.####	0	26.6	72.5
##.##.####	##.##.####	54.7	##.##.####	0	23.7	67
##.##.####	##.##.####	51.7	##.##.####	0	23.6	70.5
##.##.####	##.##.####	63.8	##.##.####	0	28.5	72
##.##.####	##.##.####	61.8	##.##.####	0	23.4	60
##.##.####	##.##.####	59.8	##.##.####	0	24.4	65.5
##.##.####	##.##.####	59.8	##.##.####	0	26.6	75
##.##.####	##.##.####	58.8	##.##.####	0	33.7	95
##.##.####	##.##.####	56.8	##.##.####	0	24.5	70
##.##.####	##.##.####	56.8	##.##.####	0	26.3	77
##.##.####	##.##.####	55.8	##.##.####	1	27.1	86
##.##.####	##.##.####	54.8	##.##.####	0	23.1	58.5
##.##.####	##.##.####	40.8	##.##.####	0	25.8	69.5
##.##.####	##.##.####	40.8	##.##.####	0	26.4	55.5
##.##.####	##.##.####	55.9	##.##.####	0	23.5	56.5
##.##.####	##.##.####	64	##.##.####	1	25	80
##.##.####	##.##.####	64	##.##.####	0	31.6	88
##.##.####	##.##.####	63	##.##.####	0	21.9	59
##.##.####	##.##.####	61	##.##.####	0	24	63.1
##.##.####	##.##.####	56	##.##.####	0	26.6	68
##.##.####	##.##.####	56	##.##.####	0	28	79
##.##.####	##.##.####	54	##.##.####	0	22.7	58
##.##.####	##.##.####	52	##.##.####	0	27.4	65
##.##.####	##.##.####	51	##.##.####	0	28.2	73
##.##.####	##.##.####	61.1	##.##.####	0	23.6	63.5
##.##.####	##.##.####	61.1	##.##.####	0	27	64
##.##.####	##.##.####	61.1	##.##.####	0	27.4	76.5
##.##.####	##.##.####	53.1	##.##.####	0	33.2	86
##.##.####	##.##.####	46.1	##.##.####	0	23.2	67
##.##.####	##.##.####	38.1	##.##.####	0	30.7	70
##.##.####	##.##.####	35.1	##.##.####	0	21	51
##.##.####	##.##.####	60.2	##.##.####	0	26.7	74.5
##.##.####	##.##.####	58.2	##.##.####	0	27	70
##.##.####	##.##.####	57.2	##.##.####	0	32.4	73
##.##.####	##.##.####	57.2	##.##.####	0	30.2	67
##.##.####	##.##.####	56.2	##.##.####	0	22.2	59
##.##.####	##.##.####	55.2	##.##.####	0	25	69
##.##.####	##.##.####	64.2	##.##.####	0	25.4	65
##.##.####	##.##.####	60.2	##.##.####	0	25.6	68
##.##.####	##.##.####	53.2	##.##.####	0	37.1	88
##.##.####	##.##.####	51.2	##.##.####	0	24.5	65
##.##.####	##.##.####	50.2	##.##.####	0	24	60
##.##.####	##.##.####	50.2	##.##.####	0	27.7	82
##.##.####	##.##.####	36.2	##.##.####	0	30.6	88.5
##.##.####	##.##.####	59.3	##.##.####	0	24.8	70
##.##.####	##.##.####	57.3	##.##.####	0	23.9	65
##.##.####	##.##.####	56.3	##.##.####	1	25.2	72

##.##.####	##.##.####	56.3	##.##.####	0	26.5	86
##.##.####	##.##.####	55.3	##.##.####	0	23.1	60
##.##.####	##.##.####	54.3	##.##.####	0	24.4	64
##.##.####	##.##.####	54.3	##.##.####	0	29.2	87.5
##.##.####	##.##.####	54.3	##.##.####	0	21	58
##.##.####	##.##.####	54.3	##.##.####	0	33.4	101
##.##.####	##.##.####	52.3	##.##.####	0	29.7	78
##.##.####	##.##.####	52.3	##.##.####	0	30.7	95
##.##.####	##.##.####	52.3	##.##.####	0	24.9	78
##.##.####	##.##.####	47.3	##.##.####	0	29.4	80
##.##.####	##.##.####	62.4	##.##.####	0	32.5	77
##.##.####	##.##.####	61.4	##.##.####	0	19.7	55
##.##.####	##.##.####	61.4	##.##.####	0	31.2	78
##.##.####	##.##.####	58.4	##.##.####	0	21.2	58.5
##.##.####	##.##.####	57.4	##.##.####	0	28.7	80
##.##.####	##.##.####	57.4	##.##.####	0	26.2	63
##.##.####	##.##.####	56.4	##.##.####	0	26.1	80
##.##.####	##.##.####	56.4	##.##.####	0	21.9	56
##.##.####	##.##.####	54.4	##.##.####	0	29.3	77
##.##.####	##.##.####	53.4	##.##.####	0	27	80
##.##.####	##.##.####	52.4	##.##.####	0	26.6	71.5
##.##.####	##.##.####	52.4	##.##.####	0	24.8	65
##.##.####	##.##.####	63.5	##.##.####	0	25.8	72
##.##.####	##.##.####	62.5	##.##.####	0	32.8	86
##.##.####	##.##.####	61.5	##.##.####	0	25	64
##.##.####	##.##.####	58.5	##.##.####	0	23.2	58
##.##.####	##.##.####	56.5	##.##.####	0	30.9	80
##.##.####	##.##.####	55.5	##.##.####	0	24.4	73
##.##.####	##.##.####	54.5	##.##.####	0	29.8	85
##.##.####	##.##.####	54.5	##.##.####	0	27	70
##.##.####	##.##.####	54.5	##.##.####	1	24.9	79
##.##.####	##.##.####	53.5	##.##.####	0	23.5	71
##.##.####	##.##.####	52.5	##.##.####	0	22	58.5
##.##.####	##.##.####	52.5	##.##.####	0	25.3	73
##.##.####	##.##.####	64.6	##.##.####	0	22.8	62
##.##.####	##.##.####	61.6	##.##.####	0	23.9	63.5
##.##.####	##.##.####	57.6	##.##.####	0	24.6	61.5
##.##.####	##.##.####	55.6	##.##.####	0	25.8	64.5
##.##.####	##.##.####	55.6	##.##.####	0	23.7	64.5
##.##.####	##.##.####	54.6	##.##.####	0	25.7	62.5
##.##.####	##.##.####	50.6	##.##.####	0	24.6	67
##.##.####	##.##.####	50.6	##.##.####	0	26.2	69.5
##.##.####	##.##.####	60.7	##.##.####	0	33.3	93
##.##.####	##.##.####	59.7	##.##.####	0	22.2	62
##.##.####	##.##.####	58.7	##.##.####	0	27.5	73
##.##.####	##.##.####	54.7	##.##.####	0	25.8	48.5
##.##.####	##.##.####	52.7	##.##.####	0	21.3	58
##.##.####	##.##.####	50.7	##.##.####	0	23.1	66
##.##.####	##.##.####	50.7	##.##.####	0	26.1	66
##.##.####	##.##.####	47.7	##.##.####	0	24.4	64

##.##.####	##.##.####	63.7	##.##.####	0	21.6	52
##.##.####	##.##.####	62.7	##.##.####	0	24.7	61
##.##.####	##.##.####	57.7	##.##.####	0	25.2	72
##.##.####	##.##.####	55.7	##.##.####	0	37.2	94
##.##.####	##.##.####	54.7	##.##.####	0	24	63
##.##.####	##.##.####	53.7	##.##.####	0	25.4	70
##.##.####	##.##.####	45.7	##.##.####	1	28.4	87
##.##.####	##.##.####	56.8	##.##.####	0	36.6	88
##.##.####	##.##.####	56.8	##.##.####	0	22.8	59
##.##.####	##.##.####	54.8	##.##.####	0	21	55
##.##.####	##.##.####	53.8	##.##.####	0	27.9	76
##.##.####	##.##.####	51.8	##.##.####	0	28.7	83
##.##.####	##.##.####	64.9	##.##.####	0	21.9	59
##.##.####	##.##.####	63.9	##.##.####	0	23.4	54
##.##.####	##.##.####	61.9	##.##.####	0	34.9	77.5
##.##.####	##.##.####	59.9	##.##.####	0	20.6	55.5
##.##.####	##.##.####	50.9	##.##.####	0	31.2	85
##.##.####	##.##.####	50.9	##.##.####	0	36.3	115
##.##.####	##.##.####	64	##.##.####	0	25.1	65
##.##.####	##.##.####	63	##.##.####	0	20.4	55
##.##.####	##.##.####	55	##.##.####	0	26.9	74
##.##.####	##.##.####	64.1	##.##.####	0	23.6	56
##.##.####	##.##.####	63.1	##.##.####	0	20.9	59
##.##.####	##.##.####	61.1	##.##.####	0	50.6	120
##.##.####	##.##.####	60.1	##.##.####	0	27.1	72
##.##.####	##.##.####	57.1	##.##.####	0	30.9	79
##.##.####	##.##.####	54.1	##.##.####	0	21.4	54
##.##.####	##.##.####	54.1	##.##.####	0	30.4	73
##.##.####	##.##.####	53.1	##.##.####	0	30	68.5
##.##.####	##.##.####	51.1	##.##.####	0	21.1	54
##.##.####	##.##.####	64.2	##.##.####	0	28.8	72
##.##.####	##.##.####	62.2	##.##.####	0	27.3	70
##.##.####	##.##.####	60.2	##.##.####	0	31.1	71
##.##.####	##.##.####	57.2	##.##.####	0	28.3	62
##.##.####	##.##.####	55.2	##.##.####	0	31.6	86
##.##.####	##.##.####	53.2	##.##.####	0	25.5	71
##.##.####	##.##.####	50.2	##.##.####	0	23.7	67
##.##.####	##.##.####	60.2	##.##.####	0	21.5	55
##.##.####	##.##.####	53.2	##.##.####	0	21.5	57
##.##.####	##.##.####	53.2	##.##.####	0	23.5	68
##.##.####	##.##.####	52.2	##.##.####	0	25.4	70
##.##.####	##.##.####	49.2	##.##.####	0	24.7	74
##.##.####	##.##.####	63.3	##.##.####	0	25.1	58
##.##.####	##.##.####	60.3	##.##.####	0	22.9	64.5
##.##.####	##.##.####	60.3	##.##.####	0	25.2	62
##.##.####	##.##.####	57.3	##.##.####	0	21	51
##.##.####	##.##.####	56.3	##.##.####	0	27.7	80
##.##.####	##.##.####	53.3	##.##.####	0	25	68
##.##.####	##.##.####	43.3	##.##.####	0	19.3	47.5
##.##.####	##.##.####	38.3	##.##.####	0	20.4	59

##.##.####	##.##.####	38.3	##.##.####	1	21.7	62
##.##.####	##.##.####	61.4	##.##.####	0	27.9	74
##.##.####	##.##.####	60.4	##.##.####	0	28.2	70.5
##.##.####	##.##.####	55.4	##.##.####	0	27.8	72
##.##.####	##.##.####	53.4	##.##.####	1	30.1	104
##.##.####	##.##.####	51.4	##.##.####	0	27.3	73.5
##.##.####	##.##.####	50.4	##.##.####	0	22.9	53
##.##.####	##.##.####	50.4	##.##.####	0	33	92
##.##.####	##.##.####	37.4	##.##.####	0	22.3	60
##.##.####	##.##.####	62.5	##.##.####	0	21.8	53
##.##.####	##.##.####	58.5	##.##.####	0	22.5	59
##.##.####	##.##.####	57.5	##.##.####	0	19.7	55
##.##.####	##.##.####	57.5	##.##.####	0	28.8	76.5
##.##.####	##.##.####	46.5	##.##.####	0	22.7	62.5
##.##.####	##.##.####	44.5	##.##.####	0	25.8	69.5
##.##.####	##.##.####	63.6	##.##.####	0	21.7	51.5
##.##.####	##.##.####	63.6	##.##.####	0	34.8	88
##.##.####	##.##.####	59.6	##.##.####	0	23.7	64.5
##.##.####	##.##.####	61.7	##.##.####	0	32	83
##.##.####	##.##.####	60.7	##.##.####	0	25.3	73
##.##.####	##.##.####	60.7	##.##.####	0	25.1	65
##.##.####	##.##.####	60.7	##.##.####	0	30.1	80
##.##.####	##.##.####	58.7	##.##.####	0	21	55
##.##.####	##.##.####	55.7	##.##.####	0	21.3	56
##.##.####	##.##.####	50.7	##.##.####	0	19.8	58.5
##.##.####	##.##.####	60.7	##.##.####	0	20.5	54.5
##.##.####	##.##.####	58.7	##.##.####	0	32	79
##.##.####	##.##.####	56.7	##.##.####	1	28	81
##.##.####	##.##.####	51.7	##.##.####	0	19.8	52.5
##.##.####	##.##.####	50.7	##.##.####	0	21.7	66.5
##.##.####	##.##.####	62.8	##.##.####	0	18.5	51
##.##.####	##.##.####	62.8	##.##.####	0	31.4	81.5
##.##.####	##.##.####	55.8	##.##.####	0	24.6	67
##.##.####	##.##.####	54.8	##.##.####	0	25.8	62
##.##.####	##.##.####	53.8	##.##.####	0	22.7	64
##.##.####	##.##.####	43.8	##.##.####	0	24.2	70
##.##.####	##.##.####	63.9	##.##.####	0	27.9	62
##.##.####	##.##.####	60.9	##.##.####	0	21	53
##.##.####	##.##.####	59.9	##.##.####	0	22.7	57.5
##.##.####	##.##.####	56.9	##.##.####	0	38.3	85
##.##.####	##.##.####	55.9	##.##.####	0	22	60.5
##.##.####	##.##.####	54.9	##.##.####	0	22.8	57
##.##.####	##.##.####	53.9	##.##.####	0	22.5	62
##.##.####	##.##.####	52.9	##.##.####	0	24.3	77
##.##.####	##.##.####	52.9	##.##.####	0	24.2	62
##.##.####	##.##.####	50.9	##.##.####	0	23.3	62
##.##.####	##.##.####	65	##.##.####	0	26.4	63.5
##.##.####	##.##.####	61	##.##.####	0	32	85
##.##.####	##.##.####	60	##.##.####	0	26.6	77
##.##.####	##.##.####	59	##.##.####	1	20.8	75

##.##.####	##.##.####	57	##.##.####	0	26.1	63.5
##.##.####	##.##.####	52	##.##.####	1	24.5	72.5
##.##.####	##.##.####	51	##.##.####	0	22.9	58.5
##.##.####	##.##.####	51	##.##.####	0	30.1	81
##.##.####	##.##.####	49	##.##.####	1	23.1	74
##.##.####	##.##.####	40	##.##.####	0	19.6	49.5
##.##.####	##.##.####	62.1	##.##.####	0	24.8	58
##.##.####	##.##.####	57.1	##.##.####	0	29.2	79.5
##.##.####	##.##.####	52.1	##.##.####	0	21.9	67
##.##.####	##.##.####	47.1	##.##.####	1	20.5	60
##.##.####	##.##.####	44.1	##.##.####	1	23.8	87
##.##.####	##.##.####	59.2	##.##.####	0	16.4	48
##.##.####	##.##.####	54.2	##.##.####	0	23.2	65.5
##.##.####	##.##.####	52.2	##.##.####	0	26.7	67.5
##.##.####	##.##.####	51.2	##.##.####	0	20.6	56
##.##.####	##.##.####	50.2	##.##.####	1	23.1	77.5
##.##.####	##.##.####	49.2	##.##.####	1	25.1	76
##.##.####	##.##.####	59.2	##.##.####	0	21.5	55
##.##.####	##.##.####	57.2	##.##.####	0	22.3	60
##.##.####	##.##.####	55.2	##.##.####	1	26	88
##.##.####	##.##.####	54.2	##.##.####	0	26.6	69
##.##.####	##.##.####	52.2	##.##.####	0	22.8	66
##.##.####	##.##.####	51.2	##.##.####	0	20.6	56
##.##.####	##.##.####	50.2	##.##.####	0	22.1	49
##.##.####	##.##.####	42.2	##.##.####	0	20.3	54
##.##.####	##.##.####	61.3	##.##.####	0	25	73
##.##.####	##.##.####	60.3	##.##.####	0	21.7	62
##.##.####	##.##.####	54.7	##.##.####	0	20.4	49
##.##.####	##.##.####	53.3	##.##.####	0	25.7	65
##.##.####	##.##.####	51.3	##.##.####	0	22.8	66
##.##.####	##.##.####	51.3	##.##.####	0	24.2	69
##.##.####	##.##.####	50.3	##.##.####	0	23.8	61
##.##.####	##.##.####	50.3	##.##.####	0	22.6	66
##.##.####	##.##.####	48.3	##.##.####	1	27.4	84
##.##.####	##.##.####	61.4	##.##.####	0	22.3	60
##.##.####	##.##.####	61.4	##.##.####	0	29.1	74.5
##.##.####	##.##.####	61.4	##.##.####	0	26.7	71
##.##.####	##.##.####	55.4	##.##.####	0	22.7	61
##.##.####	##.##.####	54.4	##.##.####	0	24.3	72
##.##.####	##.##.####	52.4	##.##.####	0	24.7	70.5
##.##.####	##.##.####	47.4	##.##.####	0	22.7	59.5
##.##.####	##.##.####	64.5	##.##.####	0	25.2	62
##.##.####	##.##.####	62.5	##.##.####	0	21.2	47
##.##.####	##.##.####	61.5	##.##.####	0	21.9	59
##.##.####	##.##.####	61.5	##.##.####	0	25.8	66
##.##.####	##.##.####	58.5	##.##.####	0	26.3	76
##.##.####	##.##.####	58.5	##.##.####	0	32	87
##.##.####	##.##.####	58.5	##.##.####	1	27.4	76.5
##.##.####	##.##.####	58.5	##.##.####	0	41.9	98
##.##.####	##.##.####	57.5	##.##.####	0	29.2	79.5

##.##.####	##.##.####	56.5	##.##.####	0	25.7	61
##.##.####	##.##.####	55.5	##.##.####	0	32	85
##.##.####	##.##.####	53.5	##.##.####	0	23.4	63
##.##.####	##.##.####	52.5	##.##.####	0	28.2	74
##.##.####	##.##.####	52.5	##.##.####	0	25.6	65.5
##.##.####	##.##.####	52.5	##.##.####	0	25.1	65
##.##.####	##.##.####	51.5	##.##.####	0	25.7	66.5
##.##.####	##.##.####	50.5	##.##.####	0	22.2	59
##.##.####	##.##.####	50.5	##.##.####	0	18.1	50
##.##.####	##.##.####	63.6	##.##.####	0	21.6	59.5
##.##.####	##.##.####	61.6	##.##.####	0	25	64
##.##.####	##.##.####	60.6	##.##.####	0	35.5	91
##.##.####	##.##.####	57.6	##.##.####	0	23.6	53
##.##.####	##.##.####	56.6	##.##.####	0	24.3	58.5
##.##.####	##.##.####	54.6	##.##.####	0	28.7	84
##.##.####	##.##.####	51.6	##.##.####	0	24.2	75
##.##.####	##.##.####	50.6	##.##.####	0	25.3	66.5
##.##.####	##.##.####	63.7	##.##.####	0	23.1	63
##.##.####	##.##.####	63.7	##.##.####	0	24	67
##.##.####	##.##.####	60.7	##.##.####	0	26.4	68.5
##.##.####	##.##.####	60.7	##.##.####	0	37.3	92
##.##.####	##.##.####	59.7	##.##.####	0	23.6	62
##.##.####	##.##.####	59.7	##.##.####	0	20.8	52.5
##.##.####	##.##.####	53.7	##.##.####	0	20.4	51
##.##.####	##.##.####	53.7	##.##.####	0	23.8	58
##.##.####	##.##.####	52.7	##.##.####	0	21.2	51
##.##.####	##.##.####	64.7	##.##.####	0	21.8	56.5
##.##.####	##.##.####	63.7	##.##.####	0	27.3	70
##.##.####	##.##.####	59.7	##.##.####	1	25.3	78.5
##.##.####	##.##.####	56.7	##.##.####	1	21.6	61
##.##.####	##.##.####	56.7	##.##.####	0	34.4	91.5
##.##.####	##.##.####	53.7	##.##.####	1	22.6	74
##.##.####	##.##.####	50.7	##.##.####	0	24.5	65
##.##.####	##.##.####	50.7	##.##.####	0	26.2	67
##.##.####	##.##.####	37.7	##.##.####	1	26.9	90
##.##.####	##.##.####	64.8	##.##.####	0	25.3	70.5
##.##.####	##.##.####	62.8	##.##.####	1	26.4	72
##.##.####	##.##.####	59.8	##.##.####	0	26.6	69
##.##.####	##.##.####	59.8	##.##.####	0	24.7	62.5
##.##.####	##.##.####	58.8	##.##.####	0	22	55
##.##.####	##.##.####	57.8	##.##.####	0	25	69
##.##.####	##.##.####	57.8	##.##.####	1	33.7	102
##.##.####	##.##.####	51.8	##.##.####	0	23.5	58
##.##.####	##.##.####	50.8	##.##.####	0	18.9	54
##.##.####	##.##.####	50.8	##.##.####	0	21.4	52
##.##.####	##.##.####	45.8	##.##.####	0	26.4	79
##.##.####	##.##.####	62.9	##.##.####	0	27.9	68
##.##.####	##.##.####	62.9	##.##.####	0	27.8	69.5
##.##.####	##.##.####	54.9	##.##.####	0	22.1	58
##.##.####	##.##.####	53.9	##.##.####	0	28.4	71

##.##.####	##.##.####	52.9	##.##.####	1	22.2	76
##.##.####	##.##.####	50.9	##.##.####	0	22.3	60
##.##.####	##.##.####	46.9	##.##.####	0	21.5	63.5
##.##.####	##.##.####	55	##.##.####	0	20.3	60.8
##.##.####	##.##.####	54	##.##.####	0	26.3	77
##.##.####	##.##.####	52	##.##.####	0	22.9	60
##.##.####	##.##.####	64.1	##.##.####	0	30.9	80
##.##.####	##.##.####	61.1	##.##.####	0	26	62.5
##.##.####	##.##.####	57.1	##.##.####	0	25.6	78.5
##.##.####	##.##.####	56.1	##.##.####	0	30	74
##.##.####	##.##.####	55.1	##.##.####	0	22.4	62.5
##.##.####	##.##.####	53.1	##.##.####	0	26.6	64
##.##.####	##.##.####	63.2	##.##.####	0	23.5	55
##.##.####	##.##.####	61.2	##.##.####	0	27.1	76.5
##.##.####	##.##.####	60.2	##.##.####	0	22.9	55
##.##.####	##.##.####	55.2	##.##.####	1	19.7	51
##.##.####	##.##.####	55.2	##.##.####	0	31.8	77.5
##.##.####	##.##.####	42.2	##.##.####	0	19.1	56.5
##.##.####	##.##.####	60.2	##.##.####	0	28.8	70
##.##.####	##.##.####	57.2	##.##.####	0	27.7	82
##.##.####	##.##.####	55.2	##.##.####	0	20.1	53.5
##.##.####	##.##.####	55.2	##.##.####	0	22.1	68.5
##.##.####	##.##.####	52.2	##.##.####	0	30.3	79.5
##.##.####	##.##.####	35.2	##.##.####	0	25.2	67
##.##.####	##.##.####	63.3	##.##.####	0	25.8	62
##.##.####	##.##.####	60.3	##.##.####	0	22.6	55
##.##.####	##.##.####	58.3	##.##.####	0	27.3	73.5
##.##.####	##.##.####	56.3	##.##.####	0	23.3	69
##.##.####	##.##.####	55.3	##.##.####	0	22.3	64.5
##.##.####	##.##.####	54.3	##.##.####	0	23.5	68
##.##.####	##.##.####	54.3	##.##.####	0	21.6	61
##.##.####	##.##.####	54.3	##.##.####	0	25.5	67
##.##.####	##.##.####	54.3	##.##.####	0	26.5	67
##.##.####	##.##.####	53.3	##.##.####	0	26	73.5
##.##.####	##.##.####	61.4	##.##.####	0	28.5	77.5
##.##.####	##.##.####	61.4	##.##.####	0	22.2	65
##.##.####	##.##.####	58.4	##.##.####	0	25.1	77
##.##.####	##.##.####	56.4	##.##.####	0	34	92.5
##.##.####	##.##.####	52.4	##.##.####	0	24	71
##.##.####	##.##.####	51.4	##.##.####	0	41.9	114
##.##.####	##.##.####	50.4	##.##.####	0	31.3	92.5
##.##.####	##.##.####	45.4	##.##.####	0	23.5	58
##.##.####	##.##.####	63.5	##.##.####	0	24.2	69
##.##.####	##.##.####	63.5	##.##.####	0	35.1	81
##.##.####	##.##.####	62.5	##.##.####	0	23.7	52
##.##.####	##.##.####	58.5	##.##.####	0	23.5	56.5
##.##.####	##.##.####	54.5	##.##.####	0	19.8	56
##.##.####	##.##.####	53.5	##.##.####	0	25.8	58
##.##.####	##.##.####	52.5	##.##.####	0	27.9	75
##.##.####	##.##.####	44.5	##.##.####	0	32	97

##.##.####	##.##.####	59.6	##.##.####	0	41.8	107
##.##.####	##.##.####	55.6	##.##.####	0	24.9	71
##.##.####	##.##.####	55.6	##.##.####	0	30.1	84
##.##.####	##.##.####	52.6	##.##.####	0	24.8	67.5
##.##.####	##.##.####	52.6	##.##.####	0	26.8	73
##.##.####	##.##.####	51.6	##.##.####	0	22.9	60
##.##.####	##.##.####	64.7	##.##.####	0	29.1	69
##.##.####	##.##.####	63.7	##.##.####	0	24.6	67
##.##.####	##.##.####	61.7	##.##.####	0	22.8	65
##.##.####	##.##.####	59.7	##.##.####	0	23.9	63.5
##.##.####	##.##.####	54.7	##.##.####	1	31.8	103
##.##.####	##.##.####	54.7	##.##.####	0	22.7	56
##.##.####	##.##.####	53.7	##.##.####	0	19.1	52
##.##.####	##.##.####	51.7	##.##.####	0	20.5	58.5
##.##.####	##.##.####	48.7	##.##.####	1	27.2	97
##.##.####	##.##.####	62.7	##.##.####	0	28.1	71
##.##.####	##.##.####	62.7	##.##.####	0	25.2	62
##.##.####	##.##.####	58.7	##.##.####	0	25	66.5
##.##.####	##.##.####	55.7	##.##.####	0	27.4	65
##.##.####	##.##.####	55.7	##.##.####	0	26.1	71
##.##.####	##.##.####	53.7	##.##.####	0	21	55
##.##.####	##.##.####	41.7	##.##.####	0	23.7	67
##.##.####	##.##.####	63.8	##.##.####	0	20	48
##.##.####	##.##.####	63.8	##.##.####	0	23.5	56.5
##.##.####	##.##.####	62.8	##.##.####	0	25.2	64.5
##.##.####	##.##.####	59.8	##.##.####	0	25.1	61
##.##.####	##.##.####	58.8	##.##.####	0	26.8	66
##.##.####	##.##.####	58.8	##.##.####	0	25	65.5
##.##.####	##.##.####	51.8	##.##.####	0	22.9	60
##.##.####	##.##.####	50.8	##.##.####	0	25.5	66
##.##.####	##.##.####	63.9	##.##.####	0	24.1	61
##.##.####	##.##.####	62.9	##.##.####	0	24.9	67
##.##.####	##.##.####	61.9	##.##.####	0	23.2	55
##.##.####	##.##.####	61.9	##.##.####	0	28	69
##.##.####	##.##.####	53.9	##.##.####	0	20.8	58
##.##.####	##.##.####	53.9	##.##.####	0	19	55
##.##.####	##.##.####	65	##.##.####	0	32.3	88
##.##.####	##.##.####	64	##.##.####	0	32.9	88.5
##.##.####	##.##.####	59	##.##.####	0	26	75
##.##.####	##.##.####	55	##.##.####	0	22.1	58
##.##.####	##.##.####	63.1	##.##.####	0	29.4	79
##.##.####	##.##.####	60.1	##.##.####	0	21.1	49.5
##.##.####	##.##.####	60.1	##.##.####	0	36.3	93
##.##.####	##.##.####	58.1	##.##.####	0	25.9	61.5
##.##.####	##.##.####	55.1	##.##.####	0	34	77.5
##.##.####	##.##.####	55.1	##.##.####	0	25.4	63.5
##.##.####	##.##.####	51.1	##.##.####	0	22.7	58
##.##.####	##.##.####	48.1	##.##.####	0	25.7	87
##.##.####	##.##.####	46.1	##.##.####	0	25.6	60
##.##.####	##.##.####	62.2	##.##.####	1	27.3	86.5

##.##.####	##.##.####	62.2	##.##.####	0	27.7	70
##.##.####	##.##.####	60.2	##.##.####	0	28.6	77
##.##.####	##.##.####	58.2	##.##.####	0	28.3	76
##.##.####	##.##.####	58.2	##.##.####	0	28.3	72.5
##.##.####	##.##.####	55.2	##.##.####	0	26.8	66
##.##.####	##.##.####	55.2	##.##.####	0	20.7	57
##.##.####	##.##.####	53.2	##.##.####	0	24.6	59
##.##.####	##.##.####	52.2	##.##.####	0	26.8	72
##.##.####	##.##.####	43.2	##.##.####	0	21.5	55
##.##.####	##.##.####	63.2	##.##.####	0	21.5	58.5
##.##.####	##.##.####	62.2	##.##.####	0	22.6	55
##.##.####	##.##.####	60.2	##.##.####	1	29.4	87
##.##.####	##.##.####	59.2	##.##.####	0	23.1	52
##.##.####	##.##.####	53.2	##.##.####	0	23.3	59
##.##.####	##.##.####	52.2	##.##.####	0	20.9	57
##.##.####	##.##.####	51.2	##.##.####	0	25.9	71.5
##.##.####	##.##.####	63.3	##.##.####	0	25.9	73
##.##.####	##.##.####	62.3	##.##.####	0	24.9	59
##.##.####	##.##.####	62.3	##.##.####	0	33.4	91
##.##.####	##.##.####	62.3	##.##.####	0	25.6	68
##.##.####	##.##.####	60.3	##.##.####	0	26.8	67
##.##.####	##.##.####	59.3	##.##.####	0	20.6	66
##.##.####	##.##.####	58.3	##.##.####	0	33.2	83
##.##.####	##.##.####	52.3	##.##.####	0	27.5	78.5
##.##.####	##.##.####	51.3	##.##.####	0	18.9	42
##.##.####	##.##.####	43.3	##.##.####	0	25	60
##.##.####	##.##.####	36.3	##.##.####	0	24	67
##.##.####	##.##.####	36.3	##.##.####	0	28.3	80
##.##.####	##.##.####	64.4	##.##.####	0	29.7	75
##.##.####	##.##.####	61.4	##.##.####	0	38.8	85
##.##.####	##.##.####	60.4	##.##.####	0	22.2	60.5
##.##.####	##.##.####	60.4	##.##.####	0	25.5	74.5
##.##.####	##.##.####	57.4	##.##.####	0	30.1	82
##.##.####	##.##.####	55.4	##.##.####	0	29.8	81
##.##.####	##.##.####	52.4	##.##.####	1	31	95
##.##.####	##.##.####	52.4	##.##.####	0	22.6	55
##.##.####	##.##.####	49.4	##.##.####	0	25.2	67
##.##.####	##.##.####	62.5	##.##.####	0	26.8	73
##.##.####	##.##.####	61.5	##.##.####	0	29.3	75
##.##.####	##.##.####	58.5	##.##.####	0	21.4	59
##.##.####	##.##.####	58.5	##.##.####	0	22.8	62
##.##.####	##.##.####	56.5	##.##.####	0	23.2	55
##.##.####	##.##.####	56.5	##.##.####	0	25.2	67
##.##.####	##.##.####	55.5	##.##.####	0	25.6	68
##.##.####	##.##.####	54.5	##.##.####	0	26.1	81
##.##.####	##.##.####	54.5	##.##.####	0	29.1	87
##.##.####	##.##.####	50.5	##.##.####	0	24.7	68
##.##.####	##.##.####	64.6	##.##.####	0	31	67
##.##.####	##.##.####	62.6	##.##.####	0	25.4	70
##.##.####	##.##.####	60.6	##.##.####	0	29.5	76.5

##.##.####	##.##.####	59.6	##.##.####	0	23.1	62
##.##.####	##.##.####	58.6	##.##.####	0	27	69
##.##.####	##.##.####	57.6	##.##.####	0	35.4	93
##.##.####	##.##.####	55.6	##.##.####	0	28	70
##.##.####	##.##.####	53.6	##.##.####	0	23	59
##.##.####	##.##.####	52.6	##.##.####	0	30.5	82
##.##.####	##.##.####	51.6	##.##.####	0	29.8	73.5
##.##.####	##.##.####	50.6	##.##.####	0	28.3	80
##.##.####	##.##.####	50.6	##.##.####	0	24.9	59
##.##.####	##.##.####	63.7	##.##.####	0	21	53
##.##.####	##.##.####	60.7	##.##.####	0	17.8	44.5
##.##.####	##.##.####	59.7	##.##.####	0	30.3	71
##.##.####	##.##.####	57.7	##.##.####	0	17.9	47.5
##.##.####	##.##.####	56.7	##.##.####	0	23.9	65
##.##.####	##.##.####	52.7	##.##.####	0	23.9	65
##.##.####	##.##.####	51.7	##.##.####	0	33	101
##.##.####	##.##.####	51.7	##.##.####	0	21.9	56
##.##.####	##.##.####	51.7	##.##.####	0	25.3	73
##.##.####	##.##.####	51.7	##.##.####	0	33	84.5
##.##.####	##.##.####	50.7	##.##.####	0	24.4	69
##.##.####	##.##.####	61.7	##.##.####	0	22	62
##.##.####	##.##.####	61.7	##.##.####	0	36.9	92
##.##.####	##.##.####	60.7	##.##.####	0	34.9	86
##.##.####	##.##.####	58.7	##.##.####	0	41.4	110
##.##.####	##.##.####	57.7	##.##.####	0	28.4	63
##.##.####	##.##.####	56.7	##.##.####	0	23.3	56
##.##.####	##.##.####	56.7	##.##.####	0	26.1	72
##.##.####	##.##.####	54.7	##.##.####	0	21.7	49.5
##.##.####	##.##.####	64.8	##.##.####	0	24.5	65
##.##.####	##.##.####	64.8	##.##.####	0	27.5	73
##.##.####	##.##.####	63.8	##.##.####	0	20.2	53
##.##.####	##.##.####	61.8	##.##.####	0	24.5	65
##.##.####	##.##.####	55.8	##.##.####	0	23	68
##.##.####	##.##.####	54.8	##.##.####	0	28.4	70
##.##.####	##.##.####	52.8	##.##.####	0	27	69
##.##.####	##.##.####	65.9	##.##.####	1	25.1	70
##.##.####	##.##.####	59.9	##.##.####	0	28.9	68.5
##.##.####	##.##.####	58.9	##.##.####	0	23.2	69.5
##.##.####	##.##.####	53.9	##.##.####	0	18.6	49.5
##.##.####	##.##.####	53.9	##.##.####	0	31.7	96
##.##.####	##.##.####	50.9	##.##.####	0	25.8	72
##.##.####	##.##.####	65	##.##.####	0	17.6	48
##.##.####	##.##.####	60	##.##.####	0	34.2	80
##.##.####	##.##.####	60	##.##.####	0	23	56
##.##.####	##.##.####	59	##.##.####	0	27.7	80
##.##.####	##.##.####	59	##.##.####	0	28.9	69.5
##.##.####	##.##.####	59	##.##.####	0	46.5	128
##.##.####	##.##.####	55	##.##.####	0	25.7	70
##.##.####	##.##.####	54	##.##.####	0	34	85
##.##.####	##.##.####	54	##.##.####	0	30.4	73

##.##.####	##.##.####	54	##.##.####	0	21.3	58
##.##.####	##.##.####	60.1	##.##.####	1	22.7	77
##.##.####	##.##.####	58.1	##.##.####	0	20.8	52
##.##.####	##.##.####	58.1	##.##.####	0	32.8	82
##.##.####	##.##.####	55.1	##.##.####	0	25.7	65
##.##.####	##.##.####	54.1	##.##.####	0	23.5	71
##.##.####	##.##.####	54.1	##.##.####	0	44.8	125
##.##.####	##.##.####	53.1	##.##.####	0	18.7	45
##.##.####	##.##.####	50.1	##.##.####	0	22.3	55
##.##.####	##.##.####	35.1	##.##.####	0	24.1	62.5
##.##.####	##.##.####	62.2	##.##.####	0	27.2	62
##.##.####	##.##.####	54.2	##.##.####	0	25	70.5
##.##.####	##.##.####	54.2	##.##.####	0	22.3	57
##.##.####	##.##.####	52.2	##.##.####	0	21.4	57.5
##.##.####	##.##.####	52.2	##.##.####	0	20.3	52
##.##.####	##.##.####	50.2	##.##.####	0	23.7	60
##.##.####	##.##.####	50.2	##.##.####	0	24.4	68
##.##.####	##.##.####	43.2	##.##.####	0	27.6	78
##.##.####	##.##.####	63.2	##.##.####	0	24.6	63
##.##.####	##.##.####	60.2	##.##.####	0	24.6	67
##.##.####	##.##.####	55.2	##.##.####	0	21.1	59.5
##.##.####	##.##.####	51.2	##.##.####	0	25.2	64.5
##.##.####	##.##.####	50.2	##.##.####	0	21.4	55.5
##.##.####	##.##.####	40.2	##.##.####	0	25	60
##.##.####	##.##.####	64.3	##.##.####	0	33.3	79
##.##.####	##.##.####	62.3	##.##.####	0	19.7	57
##.##.####	##.##.####	57.3	##.##.####	0	24.5	65
##.##.####	##.##.####	55.3	##.##.####	0	37.3	93
##.##.####	##.##.####	55.3	##.##.####	0	23	59
##.##.####	##.##.####	53.3	##.##.####	0	21.9	52.5
##.##.####	##.##.####	52.3	##.##.####	0	35	93
##.##.####	##.##.####	50.3	##.##.####	0	22.3	55
##.##.####	##.##.####	50.3	##.##.####	0	22.1	66
##.##.####	##.##.####	46.3	##.##.####	0	24.6	68.5
##.##.####	##.##.####	44.3	##.##.####	1	23.8	72
##.##.####	##.##.####	60.4	##.##.####	0	24.9	63
##.##.####	##.##.####	59.4	##.##.####	0	27.6	68
##.##.####	##.##.####	58.4	##.##.####	0	25.8	66
##.##.####	##.##.####	57.4	##.##.####	0	33.8	70
##.##.####	##.##.####	56.4	##.##.####	0	25.1	65
##.##.####	##.##.####	55.4	##.##.####	0	23.2	58
##.##.####	##.##.####	54.4	##.##.####	0	28.4	82
##.##.####	##.##.####	53.4	##.##.####	0	24.5	66
##.##.####	##.##.####	52.4	##.##.####	0	27.4	72
##.##.####	##.##.####	51.4	##.##.####	0	30.8	86
##.##.####	##.##.####	46.4	##.##.####	1	24.2	78.5
##.##.####	##.##.####	41.4	##.##.####	0	24.3	76
##.##.####	##.##.####	59.5	##.##.####	0	30.1	80
##.##.####	##.##.####	55.5	##.##.####	0	19.4	51
##.##.####	##.##.####	54.5	##.##.####	0	22.7	58

##.##.####	##.##.####	53.5	##.##.####	0	22.6	67
##.##.####	##.##.####	53.5	##.##.####	0	24.6	59
##.##.####	##.##.####	50.5	##.##.####	0	22.1	64
##.##.####	##.##.####	50.5	##.##.####	0	29	78
##.##.####	##.##.####	50.5	##.##.####	0	27.7	70
##.##.####	##.##.####	43.5	##.##.####	0	34.3	90
##.##.####	##.##.####	63.6	##.##.####	0	19.6	47
##.##.####	##.##.####	60.6	##.##.####	0	27	67.5
##.##.####	##.##.####	58.6	##.##.####	0	23.8	58
##.##.####	##.##.####	58.6	##.##.####	0	26.1	71
##.##.####	##.##.####	57.6	##.##.####	0	25.3	74
##.##.####	##.##.####	56.6	##.##.####	0	25	68
##.##.####	##.##.####	55.6	##.##.####	0	23.8	72
##.##.####	##.##.####	51.6	##.##.####	0	20.1	53.5
##.##.####	##.##.####	45.6	##.##.####	0	19.5	44.5
##.##.####	##.##.####	41.6	##.##.####	0	22.4	56
##.##.####	##.##.####	64.7	##.##.####	0	33.3	80
##.##.####	##.##.####	59.7	##.##.####	0	23.6	62
##.##.####	##.##.####	58.7	##.##.####	0	22.3	57.7
##.##.####	##.##.####	58.7	##.##.####	0	27.7	79
##.##.####	##.##.####	54.7	##.##.####	0	19.7	57
##.##.####	##.##.####	54.7	##.##.####	0	23.7	64.5
##.##.####	##.##.####	52.7	##.##.####	0	24.2	56
##.##.####	##.##.####	52.7	##.##.####	0	33.9	94.5
##.##.####	##.##.####	51.7	##.##.####	0	21.5	57
##.##.####	##.##.####	66.7	##.##.####	1	21.8	78
##.##.####	##.##.####	64.7	##.##.####	0	28.7	82
##.##.####	##.##.####	60.7	##.##.####	0	27.4	67.5
##.##.####	##.##.####	60.7	##.##.####	0	23.1	54
##.##.####	##.##.####	57.7	##.##.####	0	24.8	63.5
##.##.####	##.##.####	50.7	##.##.####	0	25.2	72
##.##.####	##.##.####	64.8	##.##.####	0	23.6	62
##.##.####	##.##.####	61.8	##.##.####	0	23.1	54
##.##.####	##.##.####	60.8	##.##.####	1	24.8	85
##.##.####	##.##.####	60.8	##.##.####	0	23.4	57
##.##.####	##.##.####	53.8	##.##.####	0	24.8	66
##.##.####	##.##.####	52.8	##.##.####	0	23.9	55.2
##.##.####	##.##.####	57.9	##.##.####	0	25	71.5
##.##.####	##.##.####	52.9	##.##.####	0	20.6	52
##.##.####	##.##.####	51.9	##.##.####	0	22.9	60
##.##.####	##.##.####	51.9	##.##.####	0	25.4	65
##.##.####	##.##.####	48.9	##.##.####	1	24.3	78
##.##.####	##.##.####	65	##.##.####	0	30.1	80
##.##.####	##.##.####	65	##.##.####	0	25.5	71
##.##.####	##.##.####	59	##.##.####	0	23.8	55
##.##.####	##.##.####	54	##.##.####	0	21.5	62
##.##.####	##.##.####	53	##.##.####	0	23.1	62
##.##.####	##.##.####	64.1	##.##.####	0	31	87.5
##.##.####	##.##.####	64.1	##.##.####	0	22.8	66
##.##.####	##.##.####	58.1	##.##.####	0	27.6	63

##.##.####	##.##.####	54.1	##.##.####	0	25.2	62
##.##.####	##.##.####	61.2	##.##.####	0	29	71.5
##.##.####	##.##.####	58.2	##.##.####	0	26.6	66.5
##.##.####	##.##.####	54.2	##.##.####	1	26.6	90
##.##.####	##.##.####	53.2	##.##.####	0	27	80
##.##.####	##.##.####	51.2	##.##.####	0	23.2	53.5
##.##.####	##.##.####	50.2	##.##.####	0	31.4	85.5
##.##.####	##.##.####	50.2	##.##.####	0	22.3	64.5
##.##.####	##.##.####	47.2	##.##.####	1	29.7	93
##.##.####	##.##.####	42.2	##.##.####	0	31	74.5
##.##.####	##.##.####	64.2	##.##.####	0	26.4	66
##.##.####	##.##.####	61.2	##.##.####	0	34.6	82
##.##.####	##.##.####	59.2	##.##.####	0	35.3	87
##.##.####	##.##.####	59.2	##.##.####	0	27.8	72
##.##.####	##.##.####	56.2	##.##.####	0	37.6	103.5
##.##.####	##.##.####	56.2	##.##.####	0	24	68.5
##.##.####	##.##.####	54.2	##.##.####	0	34.4	92.5
##.##.####	##.##.####	54.2	##.##.####	0	28.3	68
##.##.####	##.##.####	53.2	##.##.####	0	28.7	88
##.##.####	##.##.####	52.2	##.##.####	0	28.6	85.5
##.##.####	##.##.####	51.2	##.##.####	0	26.2	68
##.##.####	##.##.####	51.2	##.##.####	0	21.3	63
##.##.####	##.##.####	47.2	##.##.####	0	23.7	57
##.##.####	##.##.####	39.2	##.##.####	1	27.8	92
##.##.####	##.##.####	62.3	##.##.####	0	29.7	80
##.##.####	##.##.####	60.3	##.##.####	0	40.6	108
##.##.####	##.##.####	56.3	##.##.####	0	27	74.5
##.##.####	##.##.####	54.3	##.##.####	0	27.9	71.5
##.##.####	##.##.####	52.3	##.##.####	0	24.9	74.5
##.##.####	##.##.####	52.3	##.##.####	0	24.7	69
##.##.####	##.##.####	47.3	##.##.####	1	25.3	85.5
##.##.####	##.##.####	41.3	##.##.####	0	30.1	76
##.##.####	##.##.####	63.4	##.##.####	0	31.2	77
##.##.####	##.##.####	61.4	##.##.####	0	24.5	63.5
##.##.####	##.##.####	60.4	##.##.####	1	21.9	61
##.##.####	##.##.####	59.4	##.##.####	0	26.8	69.5
##.##.####	##.##.####	59.4	##.##.####	0	26.2	65.5
##.##.####	##.##.####	58.4	##.##.####	0	26.8	67
##.##.####	##.##.####	55.4	##.##.####	0	24.7	68
##.##.####	##.##.####	54.4	##.##.####	0	34.9	85
##.##.####	##.##.####	52.4	##.##.####	0	21.8	55
##.##.####	##.##.####	51.4	##.##.####	1	35	100
##.##.####	##.##.####	50.4	##.##.####	0	44.3	113.5
##.##.####	##.##.####	37.4	##.##.####	1	26.3	75
##.##.####	##.##.####	61.5	##.##.####	0	27.4	72
##.##.####	##.##.####	59.5	##.##.####	0	29.5	74.5
##.##.####	##.##.####	57.5	##.##.####	0	20.8	54
##.##.####	##.##.####	54.5	##.##.####	1	27.4	80
##.##.####	##.##.####	52.5	##.##.####	0	29.3	75
##.##.####	##.##.####	49.5	##.##.####	0	31.8	92

##.##.####	##.##.####	42.5	##.##.####	0	21.3	56.5
##.##.####	##.##.####	35.5	##.##.####	0	27.6	78
##.##.####	##.##.####	64.6	##.##.####	0	17.5	47
##.##.####	##.##.####	63.6	##.##.####	0	21.5	56.5
##.##.####	##.##.####	63.6	##.##.####	0	22.8	60.5
##.##.####	##.##.####	59.6	##.##.####	0	30.5	83
##.##.####	##.##.####	58.6	##.##.####	0	32.3	87
##.##.####	##.##.####	57.6	##.##.####	0	24.2	62
##.##.####	##.##.####	57.6	##.##.####	0	25.3	68
##.##.####	##.##.####	56.6	##.##.####	0	23.3	59
##.##.####	##.##.####	54.6	##.##.####	0	21.7	60.5
##.##.####	##.##.####	53.6	##.##.####	0	25.8	71
##.##.####	##.##.####	53.6	##.##.####	0	28.7	80
##.##.####	##.##.####	50.6	##.##.####	0	21.7	65
##.##.####	##.##.####	47.6	##.##.####	0	20.9	55.5
##.##.####	##.##.####	41.6	##.##.####	0	24	66
##.##.####	##.##.####	36.6	##.##.####	1	26.3	87
##.##.####	##.##.####	63.7	##.##.####	0	21.2	55
##.##.####	##.##.####	54.7	##.##.####	0	26.4	65
##.##.####	##.##.####	52.7	##.##.####	0	23.7	67
##.##.####	##.##.####	43.7	##.##.####	0	20.8	61.5
##.##.####	##.##.####	42.7	##.##.####	0	22.4	58
##.##.####	##.##.####	60.7	##.##.####	0	23.1	54
##.##.####	##.##.####	60.7	##.##.####	0	29.7	79
##.##.####	##.##.####	59.7	##.##.####	0	21.4	50
##.##.####	##.##.####	57.7	##.##.####	0	35.2	90
##.##.####	##.##.####	56.7	##.##.####	0	28	74.5
##.##.####	##.##.####	50.7	##.##.####	0	26	65
##.##.####	##.##.####	50.7	##.##.####	0	21.6	57.5
##.##.####	##.##.####	50.7	##.##.####	0	22.9	60
##.##.####	##.##.####	61.8	##.##.####	0	24.2	62
##.##.####	##.##.####	58.8	##.##.####	1	28.7	93
##.##.####	##.##.####	55.8	##.##.####	0	19	51
##.##.####	##.##.####	55.8	##.##.####	0	27.3	77
##.##.####	##.##.####	55.8	##.##.####	0	21.2	53
##.##.####	##.##.####	50.8	##.##.####	0	33.7	101
##.##.####	##.##.####	64.9	##.##.####	0	27.2	74
##.##.####	##.##.####	62.9	##.##.####	0	31.1	81.5
##.##.####	##.##.####	57.9	##.##.####	0	27.2	74
##.##.####	##.##.####	44.9	##.##.####	0	28.4	69
##.##.####	##.##.####	56	##.##.####	0	24.2	69
##.##.####	##.##.####	55	##.##.####	0	23.6	65
##.##.####	##.##.####	54	##.##.####	0	23.3	65
##.##.####	##.##.####	57.1	##.##.####	0	27.5	74
##.##.####	##.##.####	55.1	##.##.####	0	27.6	72.5
##.##.####	##.##.####	52.1	##.##.####	1	24.5	77.5
##.##.####	##.##.####	50.1	##.##.####	0	21	62
##.##.####	##.##.####	35.1	##.##.####	0	26.9	68
##.##.####	##.##.####	62.2	##.##.####	0	21.5	62
##.##.####	##.##.####	53.2	##.##.####	0	40.5	109

##.##.####	##.##.####	52.2	##.##.####	0	27.9	83.5
##.##.####	##.##.####	52.2	##.##.####	0	20.1	49.5
##.##.####	##.##.####	51.2	##.##.####	0	28.7	79
##.##.####	##.##.####	50.2	##.##.####	0	21.9	59
##.##.####	##.##.####	50.2	##.##.####	0	24.9	72
##.##.####	##.##.####	43.2	##.##.####	1	24.6	87
##.##.####	##.##.####	64.2	##.##.####	0	22.2	55.5
##.##.####	##.##.####	63.2	##.##.####	0	26.1	80
##.##.####	##.##.####	61.2	##.##.####	0	24.4	68
##.##.####	##.##.####	58.2	##.##.####	1	26.1	83.5
##.##.####	##.##.####	53.2	##.##.####	0	31.4	87.5
##.##.####	##.##.####	51.2	##.##.####	0	23.4	60
##.##.####	##.##.####	51.2	##.##.####	0	23.9	57.5
##.##.####	##.##.####	50.2	##.##.####	1	24.9	75.5
##.##.####	##.##.####	62.3	##.##.####	0	25	64
##.##.####	##.##.####	61.3	##.##.####	0	21.3	61.5
##.##.####	##.##.####	61.3	##.##.####	0	21.2	51
##.##.####	##.##.####	55.3	##.##.####	0	25	66.5
##.##.####	##.##.####	50.3	##.##.####	0	18.7	54
##.##.####	##.##.####	50.3	##.##.####	0	26	70
##.##.####	##.##.####	42.3	##.##.####	0	25.6	74
##.##.####	##.##.####	59.4	##.##.####	0	16.2	47.5
##.##.####	##.##.####	57.4	##.##.####	0	23.3	56
##.##.####	##.##.####	55.4	##.##.####	0	30.5	70.5
##.##.####	##.##.####	52.4	##.##.####	0	31.3	90.5
##.##.####	##.##.####	44.4	##.##.####	0	25.2	71
##.##.####	##.##.####	56.5	##.##.####	0	24.3	64.5
##.##.####	##.##.####	54.5	##.##.####	0	21.1	61
##.##.####	##.##.####	54.5	##.##.####	0	23.1	62
##.##.####	##.##.####	51.5	##.##.####	0	33	95.5
##.##.####	##.##.####	50.5	##.##.####	0	27.1	76.5
##.##.####	##.##.####	38.5	##.##.####	0	23.9	63.5
##.##.####	##.##.####	38.5	##.##.####	0	23.7	64.5
##.##.####	##.##.####	63.6	##.##.####	0	24.2	65
##.##.####	##.##.####	62.6	##.##.####	0	25.6	63
##.##.####	##.##.####	61.6	##.##.####	0	21.8	58
##.##.####	##.##.####	61.6	##.##.####	0	20.6	54
##.##.####	##.##.####	56.6	##.##.####	0	22.9	58
##.##.####	##.##.####	53.6	##.##.####	0	25.2	74.5
##.##.####	##.##.####	52.6	##.##.####	0	25.6	73
##.##.####	##.##.####	52.6	##.##.####	0	25.4	75
##.##.####	##.##.####	52.6	##.##.####	0	23.8	64
##.##.####	##.##.####	62.7	##.##.####	0	29.2	72
##.##.####	##.##.####	62.7	##.##.####	0	24.8	66
##.##.####	##.##.####	61.7	##.##.####	0	27.3	76
##.##.####	##.##.####	57.7	##.##.####	1	26.9	75
##.##.####	##.##.####	52.7	##.##.####	0	23.1	63
##.##.####	##.##.####	64.7	##.##.####	0	31.2	83
##.##.####	##.##.####	63.7	##.##.####	0	24.5	65
##.##.####	##.##.####	60.7	##.##.####	0	25.8	66

##.##.####	##.##.####	60.7	##.##.####	0	22.7	56
##.##.####	##.##.####	59.7	##.##.####	0	24.8	67.5
##.##.####	##.##.####	57.7	##.##.####	1	25.1	73.5
##.##.####	##.##.####	57.7	##.##.####	0	23.8	61
##.##.####	##.##.####	57.7	##.##.####	0	24.5	70
##.##.####	##.##.####	51.7	##.##.####	0	32.9	77
##.##.####	##.##.####	50.7	##.##.####	0	19.2	48
##.##.####	##.##.####	36.7	##.##.####	1	22.2	72
##.##.####	##.##.####	64.8	##.##.####	0	25.9	63
##.##.####	##.##.####	62.8	##.##.####	0	20.3	52
##.##.####	##.##.####	61.8	##.##.####	0	26.9	74
##.##.####	##.##.####	60.8	##.##.####	0	26.8	61
##.##.####	##.##.####	60.8	##.##.####	0	27.8	79.5
##.##.####	##.##.####	59.8	##.##.####	0	21.1	61
##.##.####	##.##.####	57.8	##.##.####	0	18.6	55
##.##.####	##.##.####	55.8	##.##.####	0	33.4	92
##.##.####	##.##.####	54.8	##.##.####	0	26.7	70
##.##.####	##.##.####	53.8	##.##.####	0	23.2	55
##.##.####	##.##.####	51.8	##.##.####	0	20.3	56
##.##.####	##.##.####	50.8	##.##.####	0	25.5	67
##.##.####	##.##.####	44.8	##.##.####	0	21.7	55.5
##.##.####	##.##.####	64.9	##.##.####	0	25.3	78.5
##.##.####	##.##.####	62.9	##.##.####	0	29.3	76
##.##.####	##.##.####	56.9	##.##.####	0	22.4	59.5
##.##.####	##.##.####	55.9	##.##.####	0	28.4	71
##.##.####	##.##.####	43.9	##.##.####	0	24.2	70
##.##.####	##.##.####	43.9	##.##.####	0	20.9	61
##.##.####	##.##.####	61	##.##.####	0	31.6	84
##.##.####	##.##.####	60	##.##.####	0	24.1	64
##.##.####	##.##.####	56	##.##.####	0	25.6	74
##.##.####	##.##.####	51	##.##.####	0	26.5	67
##.##.####	##.##.####	51	##.##.####	0	24.4	69
##.##.####	##.##.####	61.1	##.##.####	0	25.3	57
##.##.####	##.##.####	58.1	##.##.####	0	21.9	56
##.##.####	##.##.####	57.1	##.##.####	0	22.8	62
##.##.####	##.##.####	55.1	##.##.####	0	26.4	65
##.##.####	##.##.####	55.1	##.##.####	0	29.4	84
##.##.####	##.##.####	53.1	##.##.####	0	23.8	68
##.##.####	##.##.####	53.1	##.##.####	0	28.4	69
##.##.####	##.##.####	52.1	##.##.####	0	23.3	62
##.##.####	##.##.####	51.1	##.##.####	0	22.4	61
##.##.####	##.##.####	50.1	##.##.####	0	21.4	60.5
##.##.####	##.##.####	50.1	##.##.####	0	27.7	70
##.##.####	##.##.####	64.2	##.##.####	0	22.2	65
##.##.####	##.##.####	62.2	##.##.####	0	32.5	80
##.##.####	##.##.####	61.2	##.##.####	0	23.2	58
##.##.####	##.##.####	59.2	##.##.####	0	26.2	76.5
##.##.####	##.##.####	58.2	##.##.####	0	22.6	61.5
##.##.####	##.##.####	56.2	##.##.####	0	24.6	68.5
##.##.####	##.##.####	55.2	##.##.####	0	23.1	52

##.##.####	##.##.####	51.2	##.##.####	0	25.7	67.5
##.##.####	##.##.####	50.2	##.##.####	0	26.8	61
##.##.####	##.##.####	47.2	##.##.####	1	23.6	69
##.##.####	##.##.####	47.2	##.##.####	1	22.7	76
##.##.####	##.##.####	45.2	##.##.####	1	26.9	89
##.##.####	##.##.####	64.2	##.##.####	0	22.6	60
##.##.####	##.##.####	63.2	##.##.####	0	31.6	71
##.##.####	##.##.####	63.2	##.##.####	0	25.7	65
##.##.####	##.##.####	56.2	##.##.####	0	24.2	65
##.##.####	##.##.####	54.2	##.##.####	0	22.5	57
##.##.####	##.##.####	52.2	##.##.####	0	28	72.5
##.##.####	##.##.####	45.2	##.##.####	0	23.6	62
##.##.####	##.##.####	60.3	##.##.####	0	24.5	70
##.##.####	##.##.####	59.3	##.##.####	0	25.2	67
##.##.####	##.##.####	54.3	##.##.####	0	26.4	72
##.##.####	##.##.####	52.3	##.##.####	0	23.5	59.5
##.##.####	##.##.####	51.3	##.##.####	0	39.5	101
##.##.####	##.##.####	50.3	##.##.####	0	34.3	90
##.##.####	##.##.####	66.4	##.##.####	1	24.8	85
##.##.####	##.##.####	54.4	##.##.####	0	26	67.5
##.##.####	##.##.####	54.4	##.##.####	0	22.7	57.5
##.##.####	##.##.####	64.5	##.##.####	0	33	92
##.##.####	##.##.####	63.5	##.##.####	0	19.8	54
##.##.####	##.##.####	62.5	##.##.####	0	25.1	65
##.##.####	##.##.####	59.5	##.##.####	0	26.8	77.5
##.##.####	##.##.####	59.5	##.##.####	0	22.6	56.5
##.##.####	##.##.####	57.5	##.##.####	0	21.3	60
##.##.####	##.##.####	57.5	##.##.####	0	20.9	57
##.##.####	##.##.####	56.5	##.##.####	0	20.4	61
##.##.####	##.##.####	52.5	##.##.####	0	19.8	58
##.##.####	##.##.####	52.5	##.##.####	0	26.1	72
##.##.####	##.##.####	50.5	##.##.####	0	30	72
##.##.####	##.##.####	45.5	##.##.####	0	23.9	59
##.##.####	##.##.####	44.5	##.##.####	1	31.2	108
##.##.####	##.##.####	37.5	##.##.####	0	24	66
##.##.####	##.##.####	62.6	##.##.####	0	31.6	73
##.##.####	##.##.####	61.6	##.##.####	0	26	64
##.##.####	##.##.####	61.6	##.##.####	0	23.7	60
##.##.####	##.##.####	57.6	##.##.####	0	23.7	72.5
##.##.####	##.##.####	56.6	##.##.####	0	33.3	93
##.##.####	##.##.####	56.6	##.##.####	0	24.1	64
##.##.####	##.##.####	53.6	##.##.####	0	26.4	63.5
##.##.####	##.##.####	50.6	##.##.####	0	22.2	62
##.##.####	##.##.####	50.6	##.##.####	0	25.1	65
##.##.####	##.##.####	63.7	##.##.####	0	29.3	77
##.##.####	##.##.####	61.7	##.##.####	0	26.9	70.5
##.##.####	##.##.####	59.7	##.##.####	0	21.1	52
##.##.####	##.##.####	57.7	##.##.####	0	23.9	69
##.##.####	##.##.####	54.7	##.##.####	0	25.9	63
##.##.####	##.##.####	53.7	##.##.####	0	22.3	60

##.##.####	##.##.####	52.7	##.##.####	0	25.3	73
##.##.####	##.##.####	52.7	##.##.####	0	23.5	59.5
##.##.####	##.##.####	67.7	##.##.####	1	22.5	65
##.##.####	##.##.####	65.7	##.##.####	1	29.7	90
##.##.####	##.##.####	63.7	##.##.####	0	26.3	70
##.##.####	##.##.####	58.7	##.##.####	0	27.6	78
##.##.####	##.##.####	56.7	##.##.####	0	25.3	68
##.##.####	##.##.####	55.7	##.##.####	1	23.4	80
##.##.####	##.##.####	50.7	##.##.####	0	24.3	63
##.##.####	##.##.####	48.7	##.##.####	0	25.3	68
##.##.####	##.##.####	39.7	##.##.####	0	24.8	66
##.##.####	##.##.####	62.8	##.##.####	0	23.8	62.5
##.##.####	##.##.####	55.8	##.##.####	0	21.6	64
##.##.####	##.##.####	53.8	##.##.####	0	33.2	85
##.##.####	##.##.####	41.8	##.##.####	0	24	66
##.##.####	##.##.####	64.9	##.##.####	0	25.9	71.5
##.##.####	##.##.####	64.9	##.##.####	0	23.4	60
##.##.####	##.##.####	60.9	##.##.####	0	27.1	73
##.##.####	##.##.####	57.9	##.##.####	0	26.5	74
##.##.####	##.##.####	55.9	##.##.####	0	23.3	73
##.##.####	##.##.####	55.9	##.##.####	0	24.4	68
##.##.####	##.##.####	63	##.##.####	0	28.5	73
##.##.####	##.##.####	59	##.##.####	0	32.6	92
##.##.####	##.##.####	56	##.##.####	0	21.6	61
##.##.####	##.##.####	48	##.##.####	0	23.7	67
##.##.####	##.##.####	62.1	##.##.####	0	29.4	79
##.##.####	##.##.####	60.1	##.##.####	0	20.7	57
##.##.####	##.##.####	60.1	##.##.####	0	28.8	70
##.##.####	##.##.####	55.1	##.##.####	0	27.5	67
##.##.####	##.##.####	55.1	##.##.####	0	25.8	67
##.##.####	##.##.####	54.1	##.##.####	0	20.8	58
##.##.####	##.##.####	53.1	##.##.####	0	29.1	85
##.##.####	##.##.####	53.1	##.##.####	0	23.7	63
##.##.####	##.##.####	51.1	##.##.####	0	27.5	73
##.##.####	##.##.####	40.1	##.##.####	0	21.3	48
##.##.####	##.##.####	64.2	##.##.####	0	28.7	68
##.##.####	##.##.####	60.2	##.##.####	0	26.7	70
##.##.####	##.##.####	58.2	##.##.####	0	23.6	56
##.##.####	##.##.####	58.2	##.##.####	0	23.5	64
##.##.####	##.##.####	54.2	##.##.####	0	22.8	65
##.##.####	##.##.####	51.2	##.##.####	0	22.7	57.5
##.##.####	##.##.####	50.2	##.##.####	0	29.1	70
##.##.####	##.##.####	63.2	##.##.####	0	25	60
##.##.####	##.##.####	63.2	##.##.####	0	24.7	61
##.##.####	##.##.####	57.2	##.##.####	0	27.2	68
##.##.####	##.##.####	56.2	##.##.####	0	23.8	53.5
##.##.####	##.##.####	55.2	##.##.####	0	21.2	51
##.##.####	##.##.####	53.2	##.##.####	0	28.7	83
##.##.####	##.##.####	52.2	##.##.####	0	24.7	70.5
##.##.####	##.##.####	52.2	##.##.####	0	34.8	89

##.##.####	##.##.####	52.2	##.##.####	0	26.4	74.5
##.##.####	##.##.####	51.2	##.##.####	0	24.6	63
##.##.####	##.##.####	45.2	##.##.####	0	21.3	52.5
##.##.####	##.##.####	39.2	##.##.####	1	22.3	71.5
##.##.####	##.##.####	64.3	##.##.####	0	26.2	67
##.##.####	##.##.####	64.3	##.##.####	0	29.9	78.5
##.##.####	##.##.####	62.3	##.##.####	0	13.7	33
##.##.####	##.##.####	60.3	##.##.####	0	27.9	76
##.##.####	##.##.####	59.3	##.##.####	0	24.8	58
##.##.####	##.##.####	57.3	##.##.####	0	32	98
##.##.####	##.##.####	56.3	##.##.####	1	29.7	79
##.##.####	##.##.####	55.3	##.##.####	0	22.9	61.5
##.##.####	##.##.####	54.3	##.##.####	0	20.4	55
##.##.####	##.##.####	50.3	##.##.####	0	23.9	65
##.##.####	##.##.####	50.3	##.##.####	0	25.3	68
##.##.####	##.##.####	50.3	##.##.####	0	24.4	61
##.##.####	##.##.####	64.4	##.##.####	0	22.7	56
##.##.####	##.##.####	63.4	##.##.####	0	31.9	91
##.##.####	##.##.####	60.4	##.##.####	0	22.3	66
##.##.####	##.##.####	58.4	##.##.####	0	32.7	77.5
##.##.####	##.##.####	57.4	##.##.####	0	22.4	58
##.##.####	##.##.####	56.4	##.##.####	0	32.8	85
##.##.####	##.##.####	49.4	##.##.####	1	27.2	91
##.##.####	##.##.####	39.4	##.##.####	1	21.4	65.5
##.##.####	##.##.####	36.4	##.##.####	0	27.9	76
##.##.####	##.##.####	63.5	##.##.####	0	21.9	56
##.##.####	##.##.####	61.5	##.##.####	0	25.4	58
##.##.####	##.##.####	53.5	##.##.####	0	21.5	55
##.##.####	##.##.####	52.5	##.##.####	0	22.1	67
##.##.####	##.##.####	51.5	##.##.####	0	24.7	60
##.##.####	##.##.####	50.5	##.##.####	0	25.9	70.5
##.##.####	##.##.####	46.5	##.##.####	0	29.9	75.5
##.##.####	##.##.####	62.6	##.##.####	0	23.1	54
##.##.####	##.##.####	61.6	##.##.####	0	25	68
##.##.####	##.##.####	60.6	##.##.####	1	18.8	63
##.##.####	##.##.####	58.6	##.##.####	0	19.8	54
##.##.####	##.##.####	58.6	##.##.####	0	30.9	84
##.##.####	##.##.####	54.6	##.##.####	0	25	60
##.##.####	##.##.####	54.6	##.##.####	0	27.1	66
##.##.####	##.##.####	53.6	##.##.####	0	30.7	81.5
##.##.####	##.##.####	51.6	##.##.####	0	26	64
##.##.####	##.##.####	47.6	##.##.####	0	24.5	67.5
##.##.####	##.##.####	37.6	##.##.####	0	28.1	87
##.##.####	##.##.####	59.7	##.##.####	0	21.8	55
##.##.####	##.##.####	58.7	##.##.####	0	26.1	66
##.##.####	##.##.####	57.7	##.##.####	0	28.8	72
##.##.####	##.##.####	56.7	##.##.####	0	22.7	56
##.##.####	##.##.####	55.7	##.##.####	0	21.8	61.5
##.##.####	##.##.####	54.7	##.##.####	0	24.7	75.5
##.##.####	##.##.####	54.7	##.##.####	0	27.3	63

##.##.####	##.##.####	54.7	##.##.####	0	21.7	57
##.##.####	##.##.####	53.7	##.##.####	0	22.3	57
##.##.####	##.##.####	51.7	##.##.####	1	19.8	64
##.##.####	##.##.####	50.7	##.##.####	0	19.7	57.5
##.##.####	##.##.####	61.7	##.##.####	0	23.4	63
##.##.####	##.##.####	61.7	##.##.####	0	23.6	54.5
##.##.####	##.##.####	60.7	##.##.####	0	25.2	71
##.##.####	##.##.####	57.7	##.##.####	1	27.2	89
##.##.####	##.##.####	53.7	##.##.####	0	23.9	65
##.##.####	##.##.####	51.7	##.##.####	0	19.1	49.5
##.##.####	##.##.####	51.7	##.##.####	0	39.5	95
##.##.####	##.##.####	50.7	##.##.####	0	34.2	92
##.##.####	##.##.####	63.8	##.##.####	0	25.3	68
##.##.####	##.##.####	63.8	##.##.####	0	24.5	65
##.##.####	##.##.####	62.8	##.##.####	0	26.8	72
##.##.####	##.##.####	61.8	##.##.####	1	27.8	94
##.##.####	##.##.####	60.8	##.##.####	0	24.7	74
##.##.####	##.##.####	55.8	##.##.####	0	24.4	68
##.##.####	##.##.####	55.8	##.##.####	0	26.3	66.5
##.##.####	##.##.####	57.9	##.##.####	0	25.4	75
##.##.####	##.##.####	54.9	##.##.####	0	22.8	63.5
##.##.####	##.##.####	53.9	##.##.####	0	26.5	69.5
##.##.####	##.##.####	52.9	##.##.####	0	22.9	53
##.##.####	##.##.####	51.9	##.##.####	1	24.7	73
##.##.####	##.##.####	43.9	##.##.####	0	24	68.5
##.##.####	##.##.####	40.9	##.##.####	0	28.4	73.5
##.##.####	##.##.####	65	##.##.####	0	27.6	69
##.##.####	##.##.####	55	##.##.####	0	21.2	57
##.##.####	##.##.####	52	##.##.####	0	22.9	60
##.##.####	##.##.####	52	##.##.####	0	25.9	68
##.##.####	##.##.####	51	##.##.####	0	30	75
##.##.####	##.##.####	57.1	##.##.####	0	44.1	98
##.##.####	##.##.####	57.1	##.##.####	0	22.7	56
##.##.####	##.##.####	57.1	##.##.####	1	27.8	90
##.##.####	##.##.####	53.1	##.##.####	0	24.9	72
##.##.####	##.##.####	51.1	##.##.####	0	22.4	64
##.##.####	##.##.####	35.1	##.##.####	0	21.8	58
##.##.####	##.##.####	59.2	##.##.####	0	28	72.5
##.##.####	##.##.####	59.2	##.##.####	0	19.5	48
##.##.####	##.##.####	56.2	##.##.####	0	29.4	80
##.##.####	##.##.####	53.2	##.##.####	0	31.4	83.5
##.##.####	##.##.####	52.2	##.##.####	0	26.6	68
##.##.####	##.##.####	63.2	##.##.####	0	22.1	61
##.##.####	##.##.####	63.2	##.##.####	0	33	82.5
##.##.####	##.##.####	60.2	##.##.####	0	23	56
##.##.####	##.##.####	58.2	##.##.####	0	21.2	51
##.##.####	##.##.####	58.2	##.##.####	0	25.1	66
##.##.####	##.##.####	57.2	##.##.####	0	24.2	62
##.##.####	##.##.####	57.2	##.##.####	0	29	80
##.##.####	##.##.####	38.2	##.##.####	0	21.1	54

##.##.####	##.##.####	62.3	##.##.####	0	27.2	70.5
##.##.####	##.##.####	62.3	##.##.####	0	25	68
##.##.####	##.##.####	60.3	##.##.####	0	25.6	63
##.##.####	##.##.####	59.3	##.##.####	0	25.9	63
##.##.####	##.##.####	57.3	##.##.####	0	27.6	72.5
##.##.####	##.##.####	53.3	##.##.####	0	22.9	60
##.##.####	##.##.####	53.3	##.##.####	0	22.6	55
##.##.####	##.##.####	50.3	##.##.####	0	37.7	87
##.##.####	##.##.####	45.3	##.##.####	1	23.2	76
##.##.####	##.##.####	44.3	##.##.####	1	23.4	67.5
##.##.####	##.##.####	64.4	##.##.####	0	25.9	59
##.##.####	##.##.####	62.4	##.##.####	0	28.3	78
##.##.####	##.##.####	61.4	##.##.####	0	30.9	83
##.##.####	##.##.####	61.4	##.##.####	0	34.5	95
##.##.####	##.##.####	60.4	##.##.####	0	24.6	63
##.##.####	##.##.####	60.4	##.##.####	0	24	71
##.##.####	##.##.####	53.4	##.##.####	0	28.6	75
##.##.####	##.##.####	53.4	##.##.####	0	27.8	85
##.##.####	##.##.####	52.4	##.##.####	0	22.6	71.5
##.##.####	##.##.####	39.4	##.##.####	0	24.3	67
##.##.####	##.##.####	64.5	##.##.####	0	27.3	70
##.##.####	##.##.####	60.5	##.##.####	0	29.4	79
##.##.####	##.##.####	59.5	##.##.####	0	22.3	60
##.##.####	##.##.####	57.5	##.##.####	0	24.5	50
##.##.####	##.##.####	56.5	##.##.####	0	33.7	94
##.##.####	##.##.####	55.5	##.##.####	0	22.3	57
##.##.####	##.##.####	54.5	##.##.####	0	27.1	85
##.##.####	##.##.####	51.5	##.##.####	0	27.9	77
##.##.####	##.##.####	51.5	##.##.####	0	21.4	61
##.##.####	##.##.####	50.5	##.##.####	0	25.2	79
##.##.####	##.##.####	44.5	##.##.####	0	31.6	82
##.##.####	##.##.####	65.6	##.##.####	1	23.1	69
##.##.####	##.##.####	62.6	##.##.####	0	20.4	51
##.##.####	##.##.####	58.6	##.##.####	1	26.1	80
##.##.####	##.##.####	57.6	##.##.####	0	27.9	67
##.##.####	##.##.####	56.6	##.##.####	0	27.9	68
##.##.####	##.##.####	55.6	##.##.####	0	29.7	76
##.##.####	##.##.####	51.6	##.##.####	0	26.6	77.9
##.##.####	##.##.####	50.6	##.##.####	0	23.9	63.5
##.##.####	##.##.####	44.6	##.##.####	0	25.9	74
##.##.####	##.##.####	59.7	##.##.####	0	37.4	112
##.##.####	##.##.####	59.7	##.##.####	0	29	80
##.##.####	##.##.####	58.7	##.##.####	0	25.6	65.5
##.##.####	##.##.####	55.7	##.##.####	0	33.1	90
##.##.####	##.##.####	51.7	##.##.####	0	20.9	57
##.##.####	##.##.####	63.7	##.##.####	0	23	65
##.##.####	##.##.####	61.7	##.##.####	1	24.5	65
##.##.####	##.##.####	60.7	##.##.####	0	25.3	60
##.##.####	##.##.####	57.7	##.##.####	0	27	80
##.##.####	##.##.####	55.7	##.##.####	0	23	59

##.##.####	##.##.####	54.7	##.##.####	0	31.1	70
##.##.####	##.##.####	52.7	##.##.####	0	29.2	77.5
##.##.####	##.##.####	50.7	##.##.####	0	23.3	73
##.##.####	##.##.####	62.8	##.##.####	0	26.1	61
##.##.####	##.##.####	55.8	##.##.####	0	27.5	75
##.##.####	##.##.####	63.9	##.##.####	0	36.9	108
##.##.####	##.##.####	60.9	##.##.####	0	23.4	61.5
##.##.####	##.##.####	52.9	##.##.####	0	23.9	65
##.##.####	##.##.####	52.9	##.##.####	0	22.3	67.5
##.##.####	##.##.####	50.9	##.##.####	0	19.9	54.2
##.##.####	##.##.####	50.9	##.##.####	0	22.7	65.5
##.##.####	##.##.####	60	##.##.####	0	23	59
##.##.####	##.##.####	58	##.##.####	0	25.4	75
##.##.####	##.##.####	56	##.##.####	0	24.2	56
##.##.####	##.##.####	56	##.##.####	0	30.6	72.5
##.##.####	##.##.####	52	##.##.####	0	25.5	71
##.##.####	##.##.####	36	##.##.####	0	21.6	58
##.##.####	##.##.####	62.1	##.##.####	0	26.7	70
##.##.####	##.##.####	62.1	##.##.####	0	25.7	65
##.##.####	##.##.####	59.1	##.##.####	0	34.9	87
##.##.####	##.##.####	56.1	##.##.####	0	32.6	86.5
##.##.####	##.##.####	52.1	##.##.####	1	25.6	78.5
##.##.####	##.##.####	52.1	##.##.####	0	30.8	90
##.##.####	##.##.####	44.1	##.##.####	0	23.5	71
##.##.####	##.##.####	64.2	##.##.####	0	26	70
##.##.####	##.##.####	63.2	##.##.####	0	28.1	68.5
##.##.####	##.##.####	63.2	##.##.####	0	21.8	55
##.##.####	##.##.####	58.2	##.##.####	0	24	67
##.##.####	##.##.####	55.2	##.##.####	0	34.9	95
##.##.####	##.##.####	54.2	##.##.####	0	26.6	66.5
##.##.####	##.##.####	50.2	##.##.####	0	26.5	70.5
##.##.####	##.##.####	64.2	##.##.####	0	19.8	47.5
##.##.####	##.##.####	61.2	##.##.####	0	18.6	47.5
##.##.####	##.##.####	56.2	##.##.####	0	20.2	55
##.##.####	##.##.####	52.2	##.##.####	0	28.6	75
##.##.####	##.##.####	51.2	##.##.####	1	24.4	79
##.##.####	##.##.####	51.2	##.##.####	0	28.8	72
##.##.####	##.##.####	46.2	##.##.####	0	22.5	65
##.##.####	##.##.####	64.3	##.##.####	0	29.6	81.5
##.##.####	##.##.####	62.3	##.##.####	0	25	68
##.##.####	##.##.####	62.3	##.##.####	0	22.4	64
##.##.####	##.##.####	62.3	##.##.####	0	21.3	52.5
##.##.####	##.##.####	54.3	##.##.####	0	20.6	63
##.##.####	##.##.####	52.3	##.##.####	0	26.6	75
##.##.####	##.##.####	52.3	##.##.####	0	28.3	77
##.##.####	##.##.####	48.3	##.##.####	0	21.5	62
##.##.####	##.##.####	42.3	##.##.####	0	30.4	76
##.##.####	##.##.####	63.4	##.##.####	0	25.8	66
##.##.####	##.##.####	59.4	##.##.####	0	21.6	57.5
##.##.####	##.##.####	54.4	##.##.####	0	33.7	79

##.##.####	##.##.####	53.4	##.##.####	0	26	64
##.##.####	##.##.####	52.4	##.##.####	0	21.5	55
##.##.####	##.##.####	40.4	##.##.####	0	25.2	68.5
##.##.####	##.##.####	57.5	##.##.####	0	17.6	48.5
##.##.####	##.##.####	52.5	##.##.####	0	24.4	69
##.##.####	##.##.####	35.5	##.##.####	0	20.5	58
##.##.####	##.##.####	63.6	##.##.####	0	28.1	72
##.##.####	##.##.####	60.6	##.##.####	0	24.2	65
##.##.####	##.##.####	59.6	##.##.####	0	20.9	49.5
##.##.####	##.##.####	59.6	##.##.####	0	32.9	81
##.##.####	##.##.####	54.6	##.##.####	0	22	68
##.##.####	##.##.####	53.6	##.##.####	0	22	60
##.##.####	##.##.####	50.6	##.##.####	0	31.1	79.5
##.##.####	##.##.####	50.6	##.##.####	1	25.3	85.5
##.##.####	##.##.####	39.6	##.##.####	0	21.4	52
##.##.####	##.##.####	63.7	##.##.####	0	27.9	74
##.##.####	##.##.####	61.7	##.##.####	0	31.6	73
##.##.####	##.##.####	58.7	##.##.####	0	20.2	48
##.##.####	##.##.####	55.7	##.##.####	0	23.7	64.5
##.##.####	##.##.####	54.7	##.##.####	0	29.8	82
##.##.####	##.##.####	54.7	##.##.####	0	20	50
##.##.####	##.##.####	51.7	##.##.####	0	22	62
##.##.####	##.##.####	63.7	##.##.####	0	27	70
##.##.####	##.##.####	62.7	##.##.####	0	26.4	78
##.##.####	##.##.####	59.7	##.##.####	0	24.9	63
##.##.####	##.##.####	59.7	##.##.####	0	26	76
##.##.####	##.##.####	55.7	##.##.####	0	21	60
##.##.####	##.##.####	51.7	##.##.####	0	24.7	68
##.##.####	##.##.####	50.7	##.##.####	0	25.9	70.5
##.##.####	##.##.####	57.8	##.##.####	0	25.5	66
##.##.####	##.##.####	53.8	##.##.####	0	24.3	67
##.##.####	##.##.####	51.8	##.##.####	0	24.8	70
##.##.####	##.##.####	51.8	##.##.####	0	22.2	60.5
##.##.####	##.##.####	62.9	##.##.####	0	31.2	80
##.##.####	##.##.####	62.9	##.##.####	0	26.3	70
##.##.####	##.##.####	55.9	##.##.####	0	25.3	68
##.##.####	##.##.####	51	##.##.####	0	22.3	60
##.##.####	##.##.####	62.1	##.##.####	0	26.1	66
##.##.####	##.##.####	58.1	##.##.####	0	30.8	76
##.##.####	##.##.####	55.1	##.##.####	0	27.2	68
##.##.####	##.##.####	54.1	##.##.####	0	30.6	72.5
##.##.####	##.##.####	52.1	##.##.####	0	30.9	78
##.##.####	##.##.####	48.1	##.##.####	0	21.8	60
##.##.####	##.##.####	57.2	##.##.####	0	30.8	77
##.##.####	##.##.####	55.2	##.##.####	0	29.7	75
##.##.####	##.##.####	51.2	##.##.####	0	27.2	64.5
##.##.####	##.##.####	50.2	##.##.####	0	24.7	68
##.##.####	##.##.####	50.2	##.##.####	0	23.8	55
##.##.####	##.##.####	50.2	##.##.####	0	22.9	64
##.##.####	##.##.####	48.2	##.##.####	0	25.9	73

##.##.####	##.##.####	58.2	##.##.####	0	23.1	63
##.##.####	##.##.####	58.2	##.##.####	0	20.3	50
##.##.####	##.##.####	57.2	##.##.####	0	23	62.5
##.##.####	##.##.####	57.2	##.##.####	0	19.9	51
##.##.####	##.##.####	55.2	##.##.####	0	28.7	83
##.##.####	##.##.####	55.2	##.##.####	0	24.8	65
##.##.####	##.##.####	52.2	##.##.####	0	25.7	51
##.##.####	##.##.####	50.2	##.##.####	0	26	76
##.##.####	##.##.####	60.3	##.##.####	0	26.3	69
##.##.####	##.##.####	59.3	##.##.####	0	29.7	76
##.##.####	##.##.####	57.3	##.##.####	0	20.7	51
##.##.####	##.##.####	53.3	##.##.####	0	23.7	70
##.##.####	##.##.####	52.3	##.##.####	0	23	56
##.##.####	##.##.####	40.3	##.##.####	0	22.8	62
##.##.####	##.##.####	64.4	##.##.####	0	18.4	52
##.##.####	##.##.####	64.4	##.##.####	0	27.1	71
##.##.####	##.##.####	62.4	##.##.####	0	22.8	66
##.##.####	##.##.####	59.4	##.##.####	0	23.6	59
##.##.####	##.##.####	56.4	##.##.####	0	23.9	65
##.##.####	##.##.####	56.4	##.##.####	0	22	53.5
##.##.####	##.##.####	52.4	##.##.####	0	25.1	66
##.##.####	##.##.####	51.4	##.##.####	0	25.4	72.5
##.##.####	##.##.####	50.4	##.##.####	0	24.6	63
##.##.####	##.##.####	50.4	##.##.####	0	23.2	62.5
##.##.####	##.##.####	48.4	##.##.####	0	21.6	62.5
##.##.####	##.##.####	62.5	##.##.####	0	32.5	79
##.##.####	##.##.####	58.5	##.##.####	0	26.4	66
##.##.####	##.##.####	54.5	##.##.####	0	22.9	55
##.##.####	##.##.####	48.5	##.##.####	0	27	78
##.##.####	##.##.####	59.6	##.##.####	0	23	65
##.##.####	##.##.####	57.6	##.##.####	0	28.5	68.5
##.##.####	##.##.####	57.6	##.##.####	0	22.1	61
##.##.####	##.##.####	53.6	##.##.####	0	20.5	52.5
##.##.####	##.##.####	53.6	##.##.####	0	20	56.5
##.##.####	##.##.####	53.6	##.##.####	0	20.4	57
##.##.####	##.##.####	52.6	##.##.####	0	38.6	100
##.##.####	##.##.####	50.6	##.##.####	0	21.2	57
##.##.####	##.##.####	45.6	##.##.####	0	21.9	69.5
##.##.####	##.##.####	64.7	##.##.####	0	39.5	101
##.##.####	##.##.####	63.7	##.##.####	0	31.4	94
##.##.####	##.##.####	62.7	##.##.####	0	27.8	73
##.##.####	##.##.####	58.7	##.##.####	0	29.3	77
##.##.####	##.##.####	57.7	##.##.####	0	24.2	62
##.##.####	##.##.####	52.7	##.##.####	0	26.4	72
##.##.####	##.##.####	51.7	##.##.####	0	25.4	70
##.##.####	##.##.####	47.7	##.##.####	0	22.1	70
##.##.####	##.##.####	63.7	##.##.####	0	24.2	56
##.##.####	##.##.####	62.7	##.##.####	0	22.3	53
##.##.####	##.##.####	58.7	##.##.####	0	29.9	85.5
##.##.####	##.##.####	55.7	##.##.####	0	27.2	75

##.##.####	##.##.####	51.7	##.##.####	0	21.4	52
##.##.####	##.##.####	50.7	##.##.####	0	25.9	73
##.##.####	##.##.####	44.7	##.##.####	0	21.6	56
##.##.####	##.##.####	40.7	##.##.####	0	22.3	57
##.##.####	##.##.####	40.7	##.##.####	0	24.8	65
##.##.####	##.##.####	58.8	##.##.####	0	23.1	63
##.##.####	##.##.####	54.8	##.##.####	0	20.8	58
##.##.####	##.##.####	53.8	##.##.####	0	22.5	62
##.##.####	##.##.####	64.9	##.##.####	0	26	67.5
##.##.####	##.##.####	61.9	##.##.####	0	23.7	60
##.##.####	##.##.####	60.9	##.##.####	1	31	101.5
##.##.####	##.##.####	54.9	##.##.####	0	31.9	101
##.##.####	##.##.####	54.9	##.##.####	0	23.6	62
##.##.####	##.##.####	53.9	##.##.####	0	24.2	66
##.##.####	##.##.####	52.9	##.##.####	0	22.5	52
##.##.####	##.##.####	50.9	##.##.####	0	28.8	78.5
##.##.####	##.##.####	59	##.##.####	0	24.1	70.5
##.##.####	##.##.####	57	##.##.####	0	31.4	80.5
##.##.####	##.##.####	55	##.##.####	0	24.6	63
##.##.####	##.##.####	49	##.##.####	0	25.9	68
##.##.####	##.##.####	63.1	##.##.####	0	34.1	83
##.##.####	##.##.####	61.1	##.##.####	0	32.5	77
##.##.####	##.##.####	59.1	##.##.####	0	26.9	70.5
##.##.####	##.##.####	53.1	##.##.####	0	29.9	70
##.##.####	##.##.####	52.1	##.##.####	0	32.6	68.5
##.##.####	##.##.####	50.1	##.##.####	0	35.8	85
##.##.####	##.##.####	44.1	##.##.####	0	22	60
##.##.####	##.##.####	64.2	##.##.####	0	30	75
##.##.####	##.##.####	56.2	##.##.####	0	29	80
##.##.####	##.##.####	53.2	##.##.####	0	18.4	49.5
##.##.####	##.##.####	45.2	##.##.####	0	22.9	70
##.##.####	##.##.####	38.2	##.##.####	0	21.5	56.5
##.##.####	##.##.####	61.2	##.##.####	0	25.5	71
##.##.####	##.##.####	60.2	##.##.####	0	28.9	74
##.##.####	##.##.####	58.2	##.##.####	0	24.1	68
##.##.####	##.##.####	58.2	##.##.####	0	25.2	59
##.##.####	##.##.####	57.2	##.##.####	0	27.4	71
##.##.####	##.##.####	55.2	##.##.####	0	30.5	77
##.##.####	##.##.####	55.2	##.##.####	0	22.6	64.5
##.##.####	##.##.####	54.2	##.##.####	0	26.8	68.5
##.##.####	##.##.####	51.2	##.##.####	0	25.8	68.5
##.##.####	##.##.####	50.2	##.##.####	0	44.4	118
##.##.####	##.##.####	35.2	##.##.####	1	26	77
##.##.####	##.##.####	60.3	##.##.####	0	22.4	67
##.##.####	##.##.####	60.3	##.##.####	0	22.6	58.5
##.##.####	##.##.####	55.3	##.##.####	1	25.7	82.5
##.##.####	##.##.####	53.3	##.##.####	0	30.1	85
##.##.####	##.##.####	53.3	##.##.####	0	26.6	69
##.##.####	##.##.####	52.3	##.##.####	0	24.4	68
##.##.####	##.##.####	51.3	##.##.####	0	26.5	58

##.##.####	##.##.####	65.4	##.##.####	0	33	93
##.##.####	##.##.####	61.4	##.##.####	0	23.1	63
##.##.####	##.##.####	60.4	##.##.####	0	22.4	58
##.##.####	##.##.####	57.4	##.##.####	0	17.4	44
##.##.####	##.##.####	57.4	##.##.####	0	23.9	54.5
##.##.####	##.##.####	56.4	##.##.####	0	19.8	50
##.##.####	##.##.####	52.4	##.##.####	0	30.8	85
##.##.####	##.##.####	51.4	##.##.####	0	23	59
##.##.####	##.##.####	51.4	##.##.####	0	27.3	60.5
##.##.####	##.##.####	45.4	##.##.####	1	28.4	87
##.##.####	##.##.####	44.4	##.##.####	0	20.6	51.5
##.##.####	##.##.####	42.4	##.##.####	0	23.4	60
##.##.####	##.##.####	60.5	##.##.####	0	34.8	88
##.##.####	##.##.####	52.5	##.##.####	0	28.4	83
##.##.####	##.##.####	52.5	##.##.####	0	29.7	90
##.##.####	##.##.####	63.6	##.##.####	0	29	81
##.##.####	##.##.####	62.6	##.##.####	0	26.3	69
##.##.####	##.##.####	60.6	##.##.####	0	29.9	88.5
##.##.####	##.##.####	55.6	##.##.####	0	23	59
##.##.####	##.##.####	54.6	##.##.####	0	19.3	44
##.##.####	##.##.####	52.6	##.##.####	0	23.3	62
##.##.####	##.##.####	56.7	##.##.####	0	23.6	66.5
##.##.####	##.##.####	54.7	##.##.####	0	31.2	77
##.##.####	##.##.####	54.7	##.##.####	0	26.4	71
##.##.####	##.##.####	53.7	##.##.####	0	28	79
##.##.####	##.##.####	53.7	##.##.####	0	24.8	62
##.##.####	##.##.####	51.7	##.##.####	0	23.8	62.5
##.##.####	##.##.####	49.7	##.##.####	0	20.4	66
##.##.####	##.##.####	60.7	##.##.####	0	21	58
##.##.####	##.##.####	59.7	##.##.####	0	24.1	64
##.##.####	##.##.####	56.7	##.##.####	0	18.8	55
##.##.####	##.##.####	54.7	##.##.####	0	29.2	73
##.##.####	##.##.####	53.7	##.##.####	0	22.1	64
##.##.####	##.##.####	53.7	##.##.####	1	26.3	82.5
##.##.####	##.##.####	51.7	##.##.####	0	21.6	50
##.##.####	##.##.####	60.8	##.##.####	0	23.4	70
##.##.####	##.##.####	57.8	##.##.####	0	22.1	53
##.##.####	##.##.####	56.8	##.##.####	0	37	90
##.##.####	##.##.####	41.8	##.##.####	0	24.5	70
##.##.####	##.##.####	53.9	##.##.####	0	25.6	68
##.##.####	##.##.####	50.9	##.##.####	0	18	46
##.##.####	##.##.####	63	##.##.####	0	23.2	55
##.##.####	##.##.####	62	##.##.####	0	28.4	75.5
##.##.####	##.##.####	62	##.##.####	0	18.8	50
##.##.####	##.##.####	59	##.##.####	0	20.2	53
##.##.####	##.##.####	59	##.##.####	0	24.2	69
##.##.####	##.##.####	52.1	##.##.####	0	17.8	52
##.##.####	##.##.####	51.1	##.##.####	0	25.4	77
##.##.####	##.##.####	42.1	##.##.####	0	23.4	67.5
##.##.####	##.##.####	63.2	##.##.####	0	25.8	68.5

##.##.####	##.##.####	61.2	##.##.####	0	32.9	71
##.##.####	##.##.####	56.2	##.##.####	0	21.7	55.5
##.##.####	##.##.####	54.2	##.##.####	0	25.7	72.5
##.##.####	##.##.####	58.2	##.##.####	0	23.5	56.5
##.##.####	##.##.####	55.2	##.##.####	0	28.5	60
##.##.####	##.##.####	55.2	##.##.####	0	23.4	57
##.##.####	##.##.####	53.2	##.##.####	0	25.6	78.5
##.##.####	##.##.####	53.2	##.##.####	0	35.8	85
##.##.####	##.##.####	50.2	##.##.####	0	20.8	56
##.##.####	##.##.####	44.2	##.##.####	0	29.7	90
##.##.####	##.##.####	61.3	##.##.####	0	23.8	68
##.##.####	##.##.####	58.3	##.##.####	0	28.3	76
##.##.####	##.##.####	57.3	##.##.####	1	25.3	82
##.##.####	##.##.####	53.3	##.##.####	0	22	53.5
##.##.####	##.##.####	62.4	##.##.####	0	21.5	51
##.##.####	##.##.####	60.4	##.##.####	0	26	65
##.##.####	##.##.####	58.4	##.##.####	0	29.6	74
##.##.####	##.##.####	57.4	##.##.####	0	24.8	62
##.##.####	##.##.####	56.4	##.##.####	0	32.3	68
##.##.####	##.##.####	55.4	##.##.####	0	29.8	85
##.##.####	##.##.####	52.4	##.##.####	0	25.4	75
##.##.####	##.##.####	51.4	##.##.####	0	26.3	64
##.##.####	##.##.####	51.4	##.##.####	0	22	60.5
##.##.####	##.##.####	45.4	##.##.####	1	26.6	96
##.##.####	##.##.####	64.5	##.##.####	0	24	64.5
##.##.####	##.##.####	63.5	##.##.####	0	33.8	92
##.##.####	##.##.####	58.5	##.##.####	0	26.5	67
##.##.####	##.##.####	55.5	##.##.####	0	30.1	84
##.##.####	##.##.####	56.6	##.##.####	0	25.8	67
##.##.####	##.##.####	54.6	##.##.####	0	21.1	52
##.##.####	##.##.####	51.6	##.##.####	0	25.1	70
##.##.####	##.##.####	51.6	##.##.####	0	22.4	54.5
##.##.####	##.##.####	50.6	##.##.####	0	20.3	60
##.##.####	##.##.####	37.6	##.##.####	0	35.4	101
##.##.####	##.##.####	61.7	##.##.####	0	24.5	56.5
##.##.####	##.##.####	59.7	##.##.####	0	27.4	80
##.##.####	##.##.####	58.7	##.##.####	0	17.9	57.5
##.##.####	##.##.####	52.7	##.##.####	0	24	67
##.##.####	##.##.####	64.7	##.##.####	0	26	70
##.##.####	##.##.####	62.7	##.##.####	0	20.4	46
##.##.####	##.##.####	62.7	##.##.####	0	25.5	67
##.##.####	##.##.####	57.7	##.##.####	0	27.2	70.5
##.##.####	##.##.####	57.7	##.##.####	0	19.6	52
##.##.####	##.##.####	54.7	##.##.####	0	20.5	58.5
##.##.####	##.##.####	50.7	##.##.####	0	30.1	84
##.##.####	##.##.####	46.7	##.##.####	0	26.8	73
##.##.####	##.##.####	45.7	##.##.####	1	28.4	93
##.##.####	##.##.####	62.8	##.##.####	0	18.6	43
##.##.####	##.##.####	62.8	##.##.####	0	27.5	69.5
##.##.####	##.##.####	62.8	##.##.####	0	26	64

##.##.####	##.##.####	59.8	##.##.####	0	27.5	74
##.##.####	##.##.####	59.8	##.##.####	0	22	60
##.##.####	##.##.####	58.8	##.##.####	0	25.4	75
##.##.####	##.##.####	54.8	##.##.####	0	25.5	72
##.##.####	##.##.####	52.8	##.##.####	0	25.7	65
##.##.####	##.##.####	46.8	##.##.####	0	27.6	77
##.##.####	##.##.####	60.9	##.##.####	0	32	84
##.##.####	##.##.####	53.9	##.##.####	0	28.4	86
##.##.####	##.##.####	47.9	##.##.####	0	24.1	76.5
##.##.####	##.##.####	35.9	##.##.####	1	24.6	81.5
##.##.####	##.##.####	57	##.##.####	0	31.4	87.5
##.##.####	##.##.####	56	##.##.####	0	24.1	73
##.##.####	##.##.####	53	##.##.####	0	27.6	77
##.##.####	##.##.####	58.1	##.##.####	0	22.4	59.5
##.##.####	##.##.####	56.1	##.##.####	0	29.1	70
##.##.####	##.##.####	55.1	##.##.####	0	27	78
##.##.####	##.##.####	60.2	##.##.####	1	25.5	71
##.##.####	##.##.####	52.2	##.##.####	0	28.2	74
##.##.####	##.##.####	51.2	##.##.####	0	33.9	89
##.##.####	##.##.####	64.2	##.##.####	0	33.9	98
##.##.####	##.##.####	62.2	##.##.####	0	27.2	70.5
##.##.####	##.##.####	62.2	##.##.####	0	29.1	90
##.##.####	##.##.####	55.2	##.##.####	0	27.7	66.5
##.##.####	##.##.####	54.2	##.##.####	0	32.8	84
##.##.####	##.##.####	54.2	##.##.####	0	24.8	66
##.##.####	##.##.####	53.2	##.##.####	0	21.9	56
##.##.####	##.##.####	45.2	##.##.####	0	24	67
##.##.####	##.##.####	57.3	##.##.####	0	21.4	59
##.##.####	##.##.####	56.3	##.##.####	0	24.9	63
##.##.####	##.##.####	56.3	##.##.####	0	19.4	56
##.##.####	##.##.####	56.3	##.##.####	0	23.3	68
##.##.####	##.##.####	55.3	##.##.####	0	22.1	59.5
##.##.####	##.##.####	54.3	##.##.####	0	23.1	60
##.##.####	##.##.####	51.3	##.##.####	0	24.5	65
##.##.####	##.##.####	64.4	##.##.####	0	22.2	59
##.##.####	##.##.####	64.4	##.##.####	0	25.2	62
##.##.####	##.##.####	59.4	##.##.####	0	28.5	79.5
##.##.####	##.##.####	51.4	##.##.####	0	24	57
##.##.####	##.##.####	40.4	##.##.####	0	19.8	65.5
##.##.####	##.##.####	63.5	##.##.####	0	23.7	61.5
##.##.####	##.##.####	52.5	##.##.####	0	20.1	51.5
##.##.####	##.##.####	58.6	##.##.####	0	28.4	76.5
##.##.####	##.##.####	58.6	##.##.####	0	28.4	82
##.##.####	##.##.####	57.6	##.##.####	0	20.5	52.5
##.##.####	##.##.####	55.6	##.##.####	0	23	54.5
##.##.####	##.##.####	55.6	##.##.####	0	29.2	77.5
##.##.####	##.##.####	55.6	##.##.####	0	19.1	54
##.##.####	##.##.####	53.6	##.##.####	0	30.7	84.5
##.##.####	##.##.####	50.6	##.##.####	0	19.6	49
##.##.####	##.##.####	50.6	##.##.####	0	30.9	81

##.##.####	##.##.####	62.7	##.##.####	0	30	73
##.##.####	##.##.####	59.7	##.##.####	0	30.5	79
##.##.####	##.##.####	56.7	##.##.####	0	27.2	62
##.##.####	##.##.####	55.7	##.##.####	1	26.6	96
##.##.####	##.##.####	54.7	##.##.####	0	27.9	75
##.##.####	##.##.####	51.7	##.##.####	0	21.6	52
##.##.####	##.##.####	50.7	##.##.####	0	25.9	74
##.##.####	##.##.####	39.7	##.##.####	0	21.5	56.5
##.##.####	##.##.####	63.7	##.##.####	0	26	69
##.##.####	##.##.####	61.7	##.##.####	0	33.1	79.5
##.##.####	##.##.####	60.7	##.##.####	0	31.4	80.5
##.##.####	##.##.####	59.7	##.##.####	0	23.9	75
##.##.####	##.##.####	58.7	##.##.####	0	27.4	72
##.##.####	##.##.####	57.7	##.##.####	0	27.8	72
##.##.####	##.##.####	56.7	##.##.####	0	25.2	59
##.##.####	##.##.####	54.7	##.##.####	0	19.7	53
##.##.####	##.##.####	53.7	##.##.####	0	23.6	60.5
##.##.####	##.##.####	50.7	##.##.####	0	23	65
##.##.####	##.##.####	50.7	##.##.####	0	21.3	60
##.##.####	##.##.####	47.7	##.##.####	0	21.8	66
##.##.####	##.##.####	63.8	##.##.####	0	25.5	67
##.##.####	##.##.####	61.8	##.##.####	0	19.9	48.5
##.##.####	##.##.####	59.8	##.##.####	0	27.1	65
##.##.####	##.##.####	54.8	##.##.####	0	28.3	77
##.##.####	##.##.####	51.8	##.##.####	0	22.7	61
##.##.####	##.##.####	49.8	##.##.####	0	26.8	73
##.##.####	##.##.####	58.9	##.##.####	0	24.8	66
##.##.####	##.##.####	51.9	##.##.####	0	33.5	82.5
##.##.####	##.##.####	50.9	##.##.####	0	31.2	75
##.##.####	##.##.####	41.9	##.##.####	0	23	62.5
##.##.####	##.##.####	64	##.##.####	0	25.6	64
##.##.####	##.##.####	61	##.##.####	0	33.6	85
##.##.####	##.##.####	59	##.##.####	0	24.1	64
##.##.####	##.##.####	59	##.##.####	0	21	65
##.##.####	##.##.####	57	##.##.####	0	22.9	63
##.##.####	##.##.####	56	##.##.####	0	30.9	78
##.##.####	##.##.####	52	##.##.####	0	35.8	80.5
##.##.####	##.##.####	52	##.##.####	0	28.4	82
##.##.####	##.##.####	40	##.##.####	0	23	63.5
##.##.####	##.##.####	39	##.##.####	1	25.9	85
##.##.####	##.##.####	36	##.##.####	1	23.7	70
##.##.####	##.##.####	64.1	##.##.####	0	27	78
##.##.####	##.##.####	64.1	##.##.####	0	23.8	55
##.##.####	##.##.####	63.1	##.##.####	0	28.7	68
##.##.####	##.##.####	62.1	##.##.####	0	22.8	55.5
##.##.####	##.##.####	58.1	##.##.####	0	28.4	83
##.##.####	##.##.####	57.1	##.##.####	0	31.2	82
##.##.####	##.##.####	56.1	##.##.####	0	26.9	68
##.##.####	##.##.####	51.1	##.##.####	0	29.4	73.5
##.##.####	##.##.####	51.1	##.##.####	0	22.2	59

##.##.####	##.##.####	50.1	##.##.####	0	21	56.5
##.##.####	##.##.####	43.1	##.##.####	0	28.9	87.4
##.##.####	##.##.####	64.2	##.##.####	0	22.1	61
##.##.####	##.##.####	61.2	##.##.####	0	22.3	57
##.##.####	##.##.####	58.2	##.##.####	0	27.5	79.5
##.##.####	##.##.####	54.2	##.##.####	0	22.3	57
##.##.####	##.##.####	54.2	##.##.####	0	23.6	60.5
##.##.####	##.##.####	51.2	##.##.####	0	20.9	49.5
##.##.####	##.##.####	52.2	##.##.####	0	22.5	55.5
##.##.####	##.##.####	51.2	##.##.####	0	25.2	80
##.##.####	##.##.####	42.2	##.##.####	0	25	68
##.##.####	##.##.####	60.2	##.##.####	0	25.1	66
##.##.####	##.##.####	60.2	##.##.####	0	25.7	69
##.##.####	##.##.####	57.2	##.##.####	0	42.2	119
##.##.####	##.##.####	54.2	##.##.####	0	24.1	61
##.##.####	##.##.####	53.2	##.##.####	0	23.3	56
##.##.####	##.##.####	52.2	##.##.####	0	24.3	71
##.##.####	##.##.####	51.2	##.##.####	0	31.1	91
##.##.####	##.##.####	51.2	##.##.####	0	19.8	60
##.##.####	##.##.####	50.2	##.##.####	0	23.4	66
##.##.####	##.##.####	50.2	##.##.####	0	20.3	56
##.##.####	##.##.####	49.2	##.##.####	0	28.4	73.5
##.##.####	##.##.####	63.3	##.##.####	0	27.8	72
##.##.####	##.##.####	63.3	##.##.####	0	24.7	73
##.##.####	##.##.####	63.3	##.##.####	0	24	66
##.##.####	##.##.####	60.3	##.##.####	0	22.9	70
##.##.####	##.##.####	59.3	##.##.####	0	26.4	71
##.##.####	##.##.####	62.4	##.##.####	0	31.2	85
##.##.####	##.##.####	62.4	##.##.####	0	19	45
##.##.####	##.##.####	60.4	##.##.####	0	23.9	70
##.##.####	##.##.####	59.4	##.##.####	0	25.6	63
##.##.####	##.##.####	58.4	##.##.####	0	24.4	64
##.##.####	##.##.####	57.4	##.##.####	0	34.4	79.5
##.##.####	##.##.####	57.4	##.##.####	0	20.8	69
##.##.####	##.##.####	56.4	##.##.####	0	24.2	62
##.##.####	##.##.####	56.4	##.##.####	0	32.3	90
##.##.####	##.##.####	53.4	##.##.####	0	24.3	63
##.##.####	##.##.####	52.4	##.##.####	0	24.7	70.5
##.##.####	##.##.####	52.4	##.##.####	0	27.2	79.5
##.##.####	##.##.####	52.4	##.##.####	0	21	60
##.##.####	##.##.####	50.4	##.##.####	0	32.6	85.5
##.##.####	##.##.####	46.4	##.##.####	0	21.6	56
##.##.####	##.##.####	46.4	##.##.####	0	28.1	83
##.##.####	##.##.####	64.5	##.##.####	0	21.5	55
##.##.####	##.##.####	64.5	##.##.####	0	31.2	74
##.##.####	##.##.####	62.5	##.##.####	0	21.1	54
##.##.####	##.##.####	50.5	##.##.####	0	24	67
##.##.####	##.##.####	50.5	##.##.####	0	20.9	61
##.##.####	##.##.####	50.5	##.##.####	0	22	63.5
##.##.####	##.##.####	50.5	##.##.####	0	28.4	71

##.##.####	##.##.####	40.5	##.##.####	0	23.9	69
##.##.####	##.##.####	64.6	##.##.####	1	27.7	84
##.##.####	##.##.####	58.6	##.##.####	0	30.1	81
##.##.####	##.##.####	52.6	##.##.####	0	26	70
##.##.####	##.##.####	62.7	##.##.####	0	24.4	68
##.##.####	##.##.####	56.7	##.##.####	0	22.4	61
##.##.####	##.##.####	55.7	##.##.####	0	23.1	62
##.##.####	##.##.####	53.7	##.##.####	0	22.1	61
##.##.####	##.##.####	52.7	##.##.####	0	26.5	69.5
##.##.####	##.##.####	50.7	##.##.####	0	19.2	58
##.##.####	##.##.####	64.7	##.##.####	0	26.6	76
##.##.####	##.##.####	58.7	##.##.####	0	24.7	74
##.##.####	##.##.####	55.7	##.##.####	0	26.4	68.5
##.##.####	##.##.####	52.7	##.##.####	0	25.3	65.5
##.##.####	##.##.####	51.7	##.##.####	0	27.8	73
##.##.####	##.##.####	51.7	##.##.####	0	28.5	72
##.##.####	##.##.####	50.7	##.##.####	0	29.1	84
##.##.####	##.##.####	58.8	##.##.####	0	26.6	77
##.##.####	##.##.####	57.8	##.##.####	0	22.8	59
##.##.####	##.##.####	56.8	##.##.####	0	25.8	68.5
##.##.####	##.##.####	55.8	##.##.####	0	23.6	62
##.##.####	##.##.####	53.8	##.##.####	0	20.4	59
##.##.####	##.##.####	52.8	##.##.####	0	23.1	62
##.##.####	##.##.####	51.8	##.##.####	0	25.7	73.5
##.##.####	##.##.####	50.8	##.##.####	0	24.2	69
##.##.####	##.##.####	63.9	##.##.####	0	26.3	69
##.##.####	##.##.####	62.9	##.##.####	0	22.6	55
##.##.####	##.##.####	60.9	##.##.####	0	26.8	73
##.##.####	##.##.####	59.9	##.##.####	0	26.7	65
##.##.####	##.##.####	57.9	##.##.####	0	44.1	113
##.##.####	##.##.####	55.9	##.##.####	0	22	60
##.##.####	##.##.####	53.9	##.##.####	0	20.3	54
##.##.####	##.##.####	62	##.##.####	0	27.1	81
##.##.####	##.##.####	62	##.##.####	0	22.3	61.5
##.##.####	##.##.####	59	##.##.####	0	29.1	75.5
##.##.####	##.##.####	59	##.##.####	0	21.3	60
##.##.####	##.##.####	58	##.##.####	0	30	73
##.##.####	##.##.####	57	##.##.####	0	24.5	72.5
##.##.####	##.##.####	53	##.##.####	0	28.3	77
##.##.####	##.##.####	53	##.##.####	0	21.2	57
##.##.####	##.##.####	51	##.##.####	1	23.6	75.5
##.##.####	##.##.####	62.1	##.##.####	0	26.1	62
##.##.####	##.##.####	60.1	##.##.####	0	26.6	64
##.##.####	##.##.####	55.1	##.##.####	0	22.3	60
##.##.####	##.##.####	53.1	##.##.####	1	26.3	80.5
##.##.####	##.##.####	37.1	##.##.####	0	29.1	84
##.##.####	##.##.####	64.2	##.##.####	0	22.7	66.5
##.##.####	##.##.####	63.2	##.##.####	0	25.7	70
##.##.####	##.##.####	62.2	##.##.####	0	22.9	60
##.##.####	##.##.####	55.2	##.##.####	0	23.1	69

##.##.####	##.##.####	55.2	##.##.####	0	29.5	75.5
##.##.####	##.##.####	53.2	##.##.####	0	22.6	55
##.##.####	##.##.####	49.2	##.##.####	0	25.3	64
##.##.####	##.##.####	58.2	##.##.####	0	26.4	62.5
##.##.####	##.##.####	56.2	##.##.####	0	22.9	58.5
##.##.####	##.##.####	56.2	##.##.####	0	27.4	62.5
##.##.####	##.##.####	55.2	##.##.####	1	27.5	89
##.##.####	##.##.####	54.2	##.##.####	0	27	77
##.##.####	##.##.####	54.2	##.##.####	0	22.7	61
##.##.####	##.##.####	51.2	##.##.####	0	24.7	65.5
##.##.####	##.##.####	59.3	##.##.####	0	23.3	65
##.##.####	##.##.####	56.3	##.##.####	0	21.5	62
##.##.####	##.##.####	55.3	##.##.####	1	25.1	75
##.##.####	##.##.####	55.3	##.##.####	0	24.2	75
##.##.####	##.##.####	54.3	##.##.####	0	22.7	56
##.##.####	##.##.####	51.3	##.##.####	0	25	71.5
##.##.####	##.##.####	51.3	##.##.####	0	23.1	60
##.##.####	##.##.####	50.3	##.##.####	0	23	59
##.##.####	##.##.####	45.3	##.##.####	0	26.5	82
##.##.####	##.##.####	67.4	##.##.####	1	28.7	81
##.##.####	##.##.####	63.4	##.##.####	0	25.2	59
##.##.####	##.##.####	63.4	##.##.####	0	24.5	58
##.##.####	##.##.####	61.4	##.##.####	0	27.4	65
##.##.####	##.##.####	61.4	##.##.####	0	37.5	96
##.##.####	##.##.####	56.4	##.##.####	0	21.1	57.5
##.##.####	##.##.####	56.4	##.##.####	0	24	50.5
##.##.####	##.##.####	56.4	##.##.####	0	23.4	67.5
##.##.####	##.##.####	55.4	##.##.####	0	31.6	75
##.##.####	##.##.####	53.4	##.##.####	0	22.9	64
##.##.####	##.##.####	53.4	##.##.####	0	21.2	55
##.##.####	##.##.####	52.4	##.##.####	0	33.7	95
##.##.####	##.##.####	50.4	##.##.####	0	28.4	69
##.##.####	##.##.####	62.5	##.##.####	0	27.5	69.5
##.##.####	##.##.####	60.5	##.##.####	0	25	73
##.##.####	##.##.####	59.5	##.##.####	0	22.8	62
##.##.####	##.##.####	58.5	##.##.####	0	29.4	83
##.##.####	##.##.####	57.5	##.##.####	0	20.3	50
##.##.####	##.##.####	57.5	##.##.####	0	24.2	70
##.##.####	##.##.####	56.5	##.##.####	0	26.7	71
##.##.####	##.##.####	52.5	##.##.####	0	23.1	62
##.##.####	##.##.####	47.5	##.##.####	0	21.2	55
##.##.####	##.##.####	58.6	##.##.####	0	22.8	62
##.##.####	##.##.####	58.6	##.##.####	0	25.3	64
##.##.####	##.##.####	57.6	##.##.####	0	23.1	57
##.##.####	##.##.####	56.6	##.##.####	0	24.5	66
##.##.####	##.##.####	52.6	##.##.####	0	24.4	66.5
##.##.####	##.##.####	50.6	##.##.####	0	21.7	72
##.##.####	##.##.####	60.7	##.##.####	0	25.1	66
##.##.####	##.##.####	50.7	##.##.####	0	24.1	68
##.##.####	##.##.####	58.7	##.##.####	0	25.8	62

##.##.####	##.##.####	58.7	##.##.####	0	28.4	71
##.##.####	##.##.####	56.7	##.##.####	0	29.1	70
##.##.####	##.##.####	54.7	##.##.####	0	26.2	68
##.##.####	##.##.####	53.7	##.##.####	0	27	74.5
##.##.####	##.##.####	53.7	##.##.####	0	37.1	91.5
##.##.####	##.##.####	51.7	##.##.####	0	28.5	73
##.##.####	##.##.####	50.7	##.##.####	0	20.9	57
##.##.####	##.##.####	61.8	##.##.####	0	22.9	58
##.##.####	##.##.####	60.8	##.##.####	0	30.5	79
##.##.####	##.##.####	57.8	##.##.####	0	27.3	70
##.##.####	##.##.####	55.8	##.##.####	0	17.5	53.5
##.##.####	##.##.####	51.8	##.##.####	0	24.5	72.5
##.##.####	##.##.####	37.8	##.##.####	0	22	69
##.##.####	##.##.####	60.9	##.##.####	0	22.8	52
##.##.####	##.##.####	58.9	##.##.####	1	24.9	72
##.##.####	##.##.####	58.9	##.##.####	0	29	68
##.##.####	##.##.####	53.9	##.##.####	0	29	68
##.##.####	##.##.####	50.9	##.##.####	0	24.8	65.1
##.##.####	##.##.####	65	##.##.####	0	16.9	47
##.##.####	##.##.####	61	##.##.####	0	25.2	63
##.##.####	##.##.####	61	##.##.####	0	29.4	78
##.##.####	##.##.####	56	##.##.####	0	25.6	68
##.##.####	##.##.####	52	##.##.####	0	21.8	55
##.##.####	##.##.####	51	##.##.####	0	23.8	64
##.##.####	##.##.####	42	##.##.####	0	29.8	81
##.##.####	##.##.####	63.1	##.##.####	0	25.5	62
##.##.####	##.##.####	36.1	##.##.####	0	28.6	75
##.##.####	##.##.####	63.2	##.##.####	0	23.4	60
##.##.####	##.##.####	61.2	##.##.####	1	20.8	69
##.##.####	##.##.####	61.2	##.##.####	1	25.9	83
##.##.####	##.##.####	52.2	##.##.####	0	29.7	79
##.##.####	##.##.####	51.2	##.##.####	0	35.8	94
##.##.####	##.##.####	53.2	##.##.####	0	22.2	57.5
##.##.####	##.##.####	52.2	##.##.####	0	29.6	73
##.##.####	##.##.####	51.2	##.##.####	0	28.2	75
##.##.####	##.##.####	51.2	##.##.####	0	21.8	69
##.##.####	##.##.####	42.2	##.##.####	0	23.7	67
##.##.####	##.##.####	64.3	##.##.####	0	22.8	57
##.##.####	##.##.####	61.3	##.##.####	0	26.7	71
##.##.####	##.##.####	50.3	##.##.####	0	22.6	60
##.##.####	##.##.####	48.3	##.##.####	1	25.4	97.5
##.##.####	##.##.####	47.3	##.##.####	1	24.2	80
##.##.####	##.##.####	36.3	##.##.####	0	23.3	65
##.##.####	##.##.####	64.4	##.##.####	0	28.5	72
##.##.####	##.##.####	64.4	##.##.####	0	22.2	65
##.##.####	##.##.####	62.4	##.##.####	0	30	75
##.##.####	##.##.####	58.4	##.##.####	0	36.8	99
##.##.####	##.##.####	55.4	##.##.####	0	20.8	58
##.##.####	##.##.####	54.4	##.##.####	0	31.2	83
##.##.####	##.##.####	50.4	##.##.####	0	25.3	68

##.##.####	##.##.####	50.4	##.##.####	0	26.4	72
##.##.####	##.##.####	63.5	##.##.####	0	17.7	50
##.##.####	##.##.####	60.5	##.##.####	0	29.7	79
##.##.####	##.##.####	60.5	##.##.####	0	26.6	64
##.##.####	##.##.####	59.5	##.##.####	0	31.6	73
##.##.####	##.##.####	59.5	##.##.####	0	22.5	54
##.##.####	##.##.####	58.5	##.##.####	0	27	72.5
##.##.####	##.##.####	56.5	##.##.####	0	27.6	77
##.##.####	##.##.####	55.5	##.##.####	0	23.6	62
##.##.####	##.##.####	55.5	##.##.####	0	33.6	74.5
##.##.####	##.##.####	54.5	##.##.####	0	25.4	65
##.##.####	##.##.####	52.5	##.##.####	0	21.3	56
##.##.####	##.##.####	52.5	##.##.####	0	20.2	57
##.##.####	##.##.####	51.5	##.##.####	0	21.5	56.5
##.##.####	##.##.####	48.5	##.##.####	0	22.5	65
##.##.####	##.##.####	65.6	##.##.####	1	27.7	82
##.##.####	##.##.####	63.6	##.##.####	0	27.4	71
##.##.####	##.##.####	63.6	##.##.####	0	25.3	66.5
##.##.####	##.##.####	60.6	##.##.####	0	27.7	70
##.##.####	##.##.####	55.6	##.##.####	1	24.4	73
##.##.####	##.##.####	52.6	##.##.####	0	23.2	67
##.##.####	##.##.####	51.6	##.##.####	0	23.9	65
##.##.####	##.##.####	51.6	##.##.####	0	28.7	81
##.##.####	##.##.####	62.7	##.##.####	0	26.6	65.5
##.##.####	##.##.####	57.7	##.##.####	0	20	55
##.##.####	##.##.####	57.7	##.##.####	0	30.4	72
##.##.####	##.##.####	55.7	##.##.####	0	20.5	58
##.##.####	##.##.####	54.7	##.##.####	0	22.8	65
##.##.####	##.##.####	54.7	##.##.####	0	22.3	56.5
##.##.####	##.##.####	52.7	##.##.####	0	18.9	49.5
##.##.####	##.##.####	67.7	##.##.####	1	17.8	48.5
##.##.####	##.##.####	63.7	##.##.####	0	20.1	49.5
##.##.####	##.##.####	56.7	##.##.####	0	23.3	56
##.##.####	##.##.####	56.7	##.##.####	0	19.6	49.5
##.##.####	##.##.####	53.7	##.##.####	0	23	59
##.##.####	##.##.####	53.7	##.##.####	0	23.8	58
##.##.####	##.##.####	50.7	##.##.####	0	21.9	57.5
##.##.####	##.##.####	64.8	##.##.####	0	19.5	52.5
##.##.####	##.##.####	62.8	##.##.####	0	30.5	86
##.##.####	##.##.####	62.8	##.##.####	0	25.3	57
##.##.####	##.##.####	62.8	##.##.####	0	23.8	61
##.##.####	##.##.####	60.8	##.##.####	0	30.1	80
##.##.####	##.##.####	60.8	##.##.####	0	24.5	66
##.##.####	##.##.####	46.8	##.##.####	1	30.1	95.5
##.##.####	##.##.####	44.8	##.##.####	0	19.4	48.5
##.##.####	##.##.####	64.9	##.##.####	0	24.5	62
##.##.####	##.##.####	57.9	##.##.####	0	23.8	73
##.##.####	##.##.####	55.9	##.##.####	1	30.7	93
##.##.####	##.##.####	53.9	##.##.####	0	30.8	75
##.##.####	##.##.####	52.9	##.##.####	0	35.4	89.6

##.##.####	##.##.####	52.9	##.##.####	0	21	58
##.##.####	##.##.####	51.9	##.##.####	0	22.8	59
##.##.####	##.##.####	50.9	##.##.####	0	27.5	78.5
##.##.####	##.##.####	50.9	##.##.####	0	29.6	74
##.##.####	##.##.####	64	##.##.####	0	33.2	86
##.##.####	##.##.####	61	##.##.####	0	17.9	46.5
##.##.####	##.##.####	57	##.##.####	0	29.6	74
##.##.####	##.##.####	57	##.##.####	0	24.3	71
##.##.####	##.##.####	56	##.##.####	0	22.6	55
##.##.####	##.##.####	53	##.##.####	0	19.6	56.5
##.##.####	##.##.####	46	##.##.####	0	19.4	54
##.##.####	##.##.####	64.1	##.##.####	0	28.2	63.5
##.##.####	##.##.####	63.1	##.##.####	0	20	50
##.##.####	##.##.####	61.1	##.##.####	1	27.8	95
##.##.####	##.##.####	60.1	##.##.####	0	31.2	87
##.##.####	##.##.####	59.1	##.##.####	0	28.4	63
##.##.####	##.##.####	54.1	##.##.####	0	33.3	81
##.##.####	##.##.####	51.1	##.##.####	1	30.3	120
##.##.####	##.##.####	51.1	##.##.####	0	27.6	72.5
##.##.####	##.##.####	50.1	##.##.####	0	23.9	65
##.##.####	##.##.####	50.1	##.##.####	0	24.1	61
##.##.####	##.##.####	35.1	##.##.####	0	20.9	61
##.##.####	##.##.####	64.2	##.##.####	0	29.8	72.5
##.##.####	##.##.####	54.2	##.##.####	0	25.6	60
##.##.####	##.##.####	51.2	##.##.####	0	25.2	64.5
##.##.####	##.##.####	51.2	##.##.####	0	25	68
##.##.####	##.##.####	46.2	##.##.####	1	29.1	88
##.##.####	##.##.####	44.2	##.##.####	1	25.4	75
##.##.####	##.##.####	62.2	##.##.####	0	22.9	60
##.##.####	##.##.####	59.2	##.##.####	0	20.5	50.5
##.##.####	##.##.####	56.2	##.##.####	0	24.2	62
##.##.####	##.##.####	56.2	##.##.####	0	37.9	90
##.##.####	##.##.####	55.2	##.##.####	0	26.4	65
##.##.####	##.##.####	53.2	##.##.####	0	19.5	52.5
##.##.####	##.##.####	53.2	##.##.####	0	28.6	75
##.##.####	##.##.####	51.2	##.##.####	0	25.4	70
##.##.####	##.##.####	51.2	##.##.####	0	25.5	71
##.##.####	##.##.####	50.2	##.##.####	0	21	62
##.##.####	##.##.####	47.2	##.##.####	0	21.3	58
##.##.####	##.##.####	59.3	##.##.####	0	26.3	77
##.##.####	##.##.####	58.3	##.##.####	1	28.9	93.5
##.##.####	##.##.####	57.3	##.##.####	0	24.6	63
##.##.####	##.##.####	57.3	##.##.####	0	27.1	66
##.##.####	##.##.####	53.3	##.##.####	0	23.8	61
##.##.####	##.##.####	51.3	##.##.####	0	23.1	62
##.##.####	##.##.####	47.3	##.##.####	0	20.7	59
##.##.####	##.##.####	35.3	##.##.####	0	24.2	70
##.##.####	##.##.####	58.4	##.##.####	1	24.9	71
##.##.####	##.##.####	58.4	##.##.####	1	24.3	79.5
##.##.####	##.##.####	57.4	##.##.####	0	24.1	64

##.##.####	##.##.####	57.4	##.##.####	0	41.2	99
##.##.####	##.##.####	57.4	##.##.####	0	20.8	58
##.##.####	##.##.####	56.4	##.##.####	0	23.8	61
##.##.####	##.##.####	56.4	##.##.####	0	18.1	51
##.##.####	##.##.####	52.4	##.##.####	0	21.7	57
##.##.####	##.##.####	51.4	##.##.####	0	25.1	66
##.##.####	##.##.####	51.4	##.##.####	0	23.2	61
##.##.####	##.##.####	51.4	##.##.####	0	38.7	93
##.##.####	##.##.####	56.5	##.##.####	0	23.5	58
##.##.####	##.##.####	52.5	##.##.####	0	39.6	94
##.##.####	##.##.####	51.5	##.##.####	0	26.6	72.5
##.##.####	##.##.####	57.6	##.##.####	0	33.7	79
##.##.####	##.##.####	53.6	##.##.####	0	28.4	82
##.##.####	##.##.####	64.7	##.##.####	0	21.2	62
##.##.####	##.##.####	58.7	##.##.####	0	24.4	68
##.##.####	##.##.####	57.7	##.##.####	1	23.9	83.5
##.##.####	##.##.####	52.7	##.##.####	0	25	64
##.##.####	##.##.####	52.7	##.##.####	0	32	83
##.##.####	##.##.####	52.7	##.##.####	0	21.4	50
##.##.####	##.##.####	52.7	##.##.####	0	22.1	64
##.##.####	##.##.####	63.7	##.##.####	0	26.9	63
##.##.####	##.##.####	63.7	##.##.####	0	23.7	52
##.##.####	##.##.####	62.7	##.##.####	0	22.6	60
##.##.####	##.##.####	60.7	##.##.####	1	27.2	85.1
##.##.####	##.##.####	59.7	##.##.####	0	28.9	81.5
##.##.####	##.##.####	58.7	##.##.####	0	27.2	74
##.##.####	##.##.####	57.7	##.##.####	0	21.7	59
##.##.####	##.##.####	52.7	##.##.####	0	22.2	62
##.##.####	##.##.####	64.8	##.##.####	0	30.3	70
##.##.####	##.##.####	58.8	##.##.####	1	23.4	72.5
##.##.####	##.##.####	56.8	##.##.####	0	27.3	72.5
##.##.####	##.##.####	55.8	##.##.####	0	32.2	82.5
##.##.####	##.##.####	54.8	##.##.####	0	23.2	61
##.##.####	##.##.####	41.8	##.##.####	0	23.8	61
##.##.####	##.##.####	62.9	##.##.####	0	28.5	73
##.##.####	##.##.####	60.9	##.##.####	0	22.3	57
##.##.####	##.##.####	52.9	##.##.####	0	32.5	90.5
##.##.####	##.##.####	52.9	##.##.####	0	22.2	60.5
##.##.####	##.##.####	63	##.##.####	0	26.8	64.5
##.##.####	##.##.####	60	##.##.####	0	28	70
##.##.####	##.##.####	57	##.##.####	0	28.8	76.5
##.##.####	##.##.####	52	##.##.####	0	23.9	62
##.##.####	##.##.####	52	##.##.####	0	32.4	86
##.##.####	##.##.####	52	##.##.####	0	25.1	76
##.##.####	##.##.####	51	##.##.####	0	24.7	64
##.##.####	##.##.####	58.1	##.##.####	0	26.4	66
##.##.####	##.##.####	52.1	##.##.####	0	26.7	65
##.##.####	##.##.####	50.1	##.##.####	0	23.8	72
##.##.####	##.##.####	62.2	##.##.####	0	21.5	62
##.##.####	##.##.####	60.2	##.##.####	0	24.5	60.5

##.##.####	##.##.####	60.2	##.##.####	0	26.2	68
##.##.####	##.##.####	53.2	##.##.####	0	24.7	68
##.##.####	##.##.####	52.2	##.##.####	0	26.4	71
##.##.####	##.##.####	47.2	##.##.####	0	20.8	56.5
##.##.####	##.##.####	64.2	##.##.####	0	20.7	57
##.##.####	##.##.####	63.2	##.##.####	0	18	51.5
##.##.####	##.##.####	62.2	##.##.####	0	24.2	65
##.##.####	##.##.####	59.2	##.##.####	1	23.5	69.5
##.##.####	##.##.####	58.2	##.##.####	0	25.4	70
##.##.####	##.##.####	55.2	##.##.####	0	24.4	64
##.##.####	##.##.####	53.2	##.##.####	0	25.1	66
##.##.####	##.##.####	63.3	##.##.####	0	26.6	69
##.##.####	##.##.####	56.3	##.##.####	0	23.3	62
##.##.####	##.##.####	54.3	##.##.####	0	25.5	72
##.##.####	##.##.####	51.3	##.##.####	0	18.4	47
##.##.####	##.##.####	50.3	##.##.####	0	19.5	53
##.##.####	##.##.####	62.4	##.##.####	0	27.1	72
##.##.####	##.##.####	62.4	##.##.####	0	31.6	78
##.##.####	##.##.####	60.4	##.##.####	0	19.8	52
##.##.####	##.##.####	60.4	##.##.####	0	26.4	66
##.##.####	##.##.####	58.4	##.##.####	0	33.2	87
##.##.####	##.##.####	56.4	##.##.####	0	28.7	80
##.##.####	##.##.####	55.4	##.##.####	0	23.9	69
##.##.####	##.##.####	52.4	##.##.####	0	22.4	61
##.##.####	##.##.####	50.4	##.##.####	0	34.8	114
##.##.####	##.##.####	69.5	##.##.####	1	29.1	84
##.##.####	##.##.####	62.5	##.##.####	0	26.4	68.5
##.##.####	##.##.####	59.5	##.##.####	0	26.3	69
##.##.####	##.##.####	57.5	##.##.####	0	24.2	62
##.##.####	##.##.####	56.5	##.##.####	0	27.8	66
##.##.####	##.##.####	56.5	##.##.####	0	25.5	67
##.##.####	##.##.####	56.5	##.##.####	0	21.7	57
##.##.####	##.##.####	58.6	##.##.####	0	22.3	61.5
##.##.####	##.##.####	56.6	##.##.####	0	26.8	72
##.##.####	##.##.####	55.6	##.##.####	0	28.2	74
##.##.####	##.##.####	54.6	##.##.####	0	23.1	54
##.##.####	##.##.####	52.6	##.##.####	0	30.3	79.5
##.##.####	##.##.####	50.6	##.##.####	0	29.4	68
##.##.####	##.##.####	50.6	##.##.####	0	22.5	62
##.##.####	##.##.####	50.6	##.##.####	0	23	68
##.##.####	##.##.####	39.6	##.##.####	1	24.6	77
##.##.####	##.##.####	61.7	##.##.####	1	28.7	95
##.##.####	##.##.####	57.7	##.##.####	1	22.3	66
##.##.####	##.##.####	55.7	##.##.####	0	35.4	101
##.##.####	##.##.####	64.7	##.##.####	0	30.1	80
##.##.####	##.##.####	59.7	##.##.####	0	25.8	58
##.##.####	##.##.####	58.7	##.##.####	0	21.8	54.5
##.##.####	##.##.####	58.7	##.##.####	0	18.5	51
##.##.####	##.##.####	51.7	##.##.####	0	24.5	65
##.##.####	##.##.####	50.7	##.##.####	0	25.5	67

##.##.####	##.##.####	48.7	##.##.####	0	22.1	65.5
##.##.####	##.##.####	46.7	##.##.####	0	23.5	64
##.##.####	##.##.####	45.7	##.##.####	0	20.8	66
##.##.####	##.##.####	39.7	##.##.####	0	21.2	60.5
##.##.####	##.##.####	64.8	##.##.####	0	27	66.5
##.##.####	##.##.####	63.8	##.##.####	1	23.6	74
##.##.####	##.##.####	62.8	##.##.####	0	27.6	77
##.##.####	##.##.####	50.8	##.##.####	0	34.3	90
##.##.####	##.##.####	37.8	##.##.####	0	22.3	66
##.##.####	##.##.####	52.9	##.##.####	0	24.5	66
##.##.####	##.##.####	50.9	##.##.####	0	27.7	70
##.##.####	##.##.####	50.9	##.##.####	0	29.3	75
##.##.####	##.##.####	63	##.##.####	0	23	56
##.##.####	##.##.####	63	##.##.####	0	23.6	59
##.##.####	##.##.####	63	##.##.####	0	32.4	70
##.##.####	##.##.####	60	##.##.####	0	23.2	64
##.##.####	##.##.####	59	##.##.####	0	26.2	73
##.##.####	##.##.####	57	##.##.####	0	29	80
##.##.####	##.##.####	53	##.##.####	0	21	62
##.##.####	##.##.####	51	##.##.####	0	24	63
##.##.####	##.##.####	51	##.##.####	0	26.9	75
##.##.####	##.##.####	64.1	##.##.####	0	34.9	85
##.##.####	##.##.####	61.1	##.##.####	0	25.2	60.5
##.##.####	##.##.####	59.1	##.##.####	0	28.3	67
##.##.####	##.##.####	51.1	##.##.####	0	26.4	75.5
##.##.####	##.##.####	50.1	##.##.####	0	33	92
##.##.####	##.##.####	38.1	##.##.####	0	21.2	55
##.##.####	##.##.####	64.2	##.##.####	0	28.8	64
##.##.####	##.##.####	63.2	##.##.####	0	28.3	78
##.##.####	##.##.####	59.2	##.##.####	0	24.6	59
##.##.####	##.##.####	59.2	##.##.####	0	32.3	78.5
##.##.####	##.##.####	59.2	##.##.####	1	25.6	82
##.##.####	##.##.####	54.2	##.##.####	1	30	94
##.##.####	##.##.####	53.2	##.##.####	0	24.6	63
##.##.####	##.##.####	51.2	##.##.####	0	22.4	59.5
##.##.####	##.##.####	45.2	##.##.####	0	22.5	65
##.##.####	##.##.####	39.2	##.##.####	0	22.5	65
##.##.####	##.##.####	63.2	##.##.####	0	24.4	69
##.##.####	##.##.####	53.2	##.##.####	0	33.6	91.5
##.##.####	##.##.####	52.2	##.##.####	0	27.4	71
##.##.####	##.##.####	51.2	##.##.####	0	30.5	79
##.##.####	##.##.####	45.2	##.##.####	1	24.4	74
##.##.####	##.##.####	66.3	##.##.####	1	19.1	52
##.##.####	##.##.####	58.3	##.##.####	0	21.4	64
##.##.####	##.##.####	58.3	##.##.####	0	30.5	87
##.##.####	##.##.####	55.3	##.##.####	0	25.5	67
##.##.####	##.##.####	55.3	##.##.####	0	25	74
##.##.####	##.##.####	55.3	##.##.####	0	27	64
##.##.####	##.##.####	53.3	##.##.####	0	30.1	66
##.##.####	##.##.####	51.3	##.##.####	0	24	63

##.##.####	##.##.####	64.4	##.##.####	0	18.4	50
##.##.####	##.##.####	62.4	##.##.####	0	28.9	74
##.##.####	##.##.####	59.4	##.##.####	0	29.4	78
##.##.####	##.##.####	57.4	##.##.####	0	18.8	57
##.##.####	##.##.####	57.4	##.##.####	0	23.4	57
##.##.####	##.##.####	55.4	##.##.####	0	33.3	95
##.##.####	##.##.####	54.4	##.##.####	0	31.2	87
##.##.####	##.##.####	50.4	##.##.####	0	24.7	68
##.##.####	##.##.####	50.4	##.##.####	0	24.8	70
##.##.####	##.##.####	35.4	##.##.####	0	23.5	56.5
##.##.####	##.##.####	63.5	##.##.####	0	25.6	64
##.##.####	##.##.####	62.5	##.##.####	0	22.9	65.5
##.##.####	##.##.####	61.5	##.##.####	0	19.7	57
##.##.####	##.##.####	58.5	##.##.####	0	25.4	65
##.##.####	##.##.####	58.5	##.##.####	0	22.7	58
##.##.####	##.##.####	57.5	##.##.####	0	21.4	61
##.##.####	##.##.####	56.5	##.##.####	0	25.8	66
##.##.####	##.##.####	52.5	##.##.####	0	27.2	71.5
##.##.####	##.##.####	63.6	##.##.####	0	35.8	94
##.##.####	##.##.####	62.6	##.##.####	0	21.8	53
##.##.####	##.##.####	62.6	##.##.####	0	30.5	81
##.##.####	##.##.####	52.6	##.##.####	0	22.7	58
##.##.####	##.##.####	50.6	##.##.####	0	27.5	78.5
##.##.####	##.##.####	37.6	##.##.####	0	22.3	60
##.##.####	##.##.####	63.7	##.##.####	0	21.9	64
##.##.####	##.##.####	62.7	##.##.####	0	22.8	52
##.##.####	##.##.####	60.7	##.##.####	0	23	59
##.##.####	##.##.####	58.7	##.##.####	0	23.5	62.5
##.##.####	##.##.####	56.7	##.##.####	0	21.8	67.5
##.##.####	##.##.####	55.7	##.##.####	0	23	61
##.##.####	##.##.####	50.7	##.##.####	0	28.6	75
##.##.####	##.##.####	47.7	##.##.####	0	20.5	56.5
##.##.####	##.##.####	63.7	##.##.####	0	22.4	58
##.##.####	##.##.####	60.7	##.##.####	0	30.5	85
##.##.####	##.##.####	58.7	##.##.####	0	22.9	60
##.##.####	##.##.####	54.7	##.##.####	0	24.3	63
##.##.####	##.##.####	54.7	##.##.####	0	27.6	76
##.##.####	##.##.####	52.7	##.##.####	0	19.7	51
##.##.####	##.##.####	50.7	##.##.####	0	27	66.5
##.##.####	##.##.####	63.8	##.##.####	0	31.2	77
##.##.####	##.##.####	62.8	##.##.####	0	26.4	66
##.##.####	##.##.####	59.8	##.##.####	0	24.3	67
##.##.####	##.##.####	51.8	##.##.####	0	30.1	71.5
##.##.####	##.##.####	51.8	##.##.####	0	26.8	73
##.##.####	##.##.####	50.8	##.##.####	0	22.9	53
##.##.####	##.##.####	50.8	##.##.####	0	24.2	70
##.##.####	##.##.####	50.8	##.##.####	0	22	57
##.##.####	##.##.####	61.9	##.##.####	0	23	51
##.##.####	##.##.####	55.9	##.##.####	0	26	69
##.##.####	##.##.####	55.9	##.##.####	0	19.5	52.5

##.##.####	##.##.####	55.9	##.##.####	0	25.6	65.5
##.##.####	##.##.####	50.9	##.##.####	0	31.1	80.5
##.##.####	##.##.####	65	##.##.####	0	27.9	75
##.##.####	##.##.####	57	##.##.####	0	26.8	66
##.##.####	##.##.####	57	##.##.####	0	27.9	74
##.##.####	##.##.####	57	##.##.####	0	25.8	66
##.##.####	##.##.####	39	##.##.####	0	20.9	57
##.##.####	##.##.####	64.1	##.##.####	0	25.9	63
##.##.####	##.##.####	61.1	##.##.####	0	30.1	77
##.##.####	##.##.####	56.1	##.##.####	0	24.6	77
##.##.####	##.##.####	56.1	##.##.####	0	32	81
##.##.####	##.##.####	55.1	##.##.####	0	21.3	48
##.##.####	##.##.####	52.1	##.##.####	0	31.1	81.5
##.##.####	##.##.####	52.1	##.##.####	0	20	50.5
##.##.####	##.##.####	50.1	##.##.####	0	28.2	73
##.##.####	##.##.####	50.1	##.##.####	0	31.2	81
##.##.####	##.##.####	57.2	##.##.####	0	32.2	70.5
##.##.####	##.##.####	64.2	##.##.####	0	24.4	55
##.##.####	##.##.####	64.2	##.##.####	0	29.3	76
##.##.####	##.##.####	64.2	##.##.####	0	31.6	78
##.##.####	##.##.####	63.2	##.##.####	0	17.7	47
##.##.####	##.##.####	61.2	##.##.####	0	25	70.5
##.##.####	##.##.####	59.2	##.##.####	0	27.8	77.5
##.##.####	##.##.####	59.2	##.##.####	0	26.2	68
##.##.####	##.##.####	59.2	##.##.####	0	29	61
##.##.####	##.##.####	58.2	##.##.####	0	23.6	65
##.##.####	##.##.####	57.2	##.##.####	0	21.9	57.5
##.##.####	##.##.####	54.2	##.##.####	0	27.5	77.5
##.##.####	##.##.####	53.2	##.##.####	0	24.6	59
##.##.####	##.##.####	51.2	##.##.####	0	19.5	52.5
##.##.####	##.##.####	50.2	##.##.####	0	24.1	70.5
##.##.####	##.##.####	49.2	##.##.####	0	29.4	78
##.##.####	##.##.####	46.2	##.##.####	0	22.8	70.5
##.##.####	##.##.####	36.2	##.##.####	0	23.9	65
##.##.####	##.##.####	62.3	##.##.####	0	24.9	64.5
##.##.####	##.##.####	56.3	##.##.####	0	25	60
##.##.####	##.##.####	55.3	##.##.####	0	33.8	87.5
##.##.####	##.##.####	54.3	##.##.####	0	24.3	60
##.##.####	##.##.####	54.3	##.##.####	0	23.8	64
##.##.####	##.##.####	53.3	##.##.####	0	28.6	77
##.##.####	##.##.####	52.3	##.##.####	0	27.5	75
##.##.####	##.##.####	51.3	##.##.####	0	23	65
##.##.####	##.##.####	50.3	##.##.####	0	25	73
##.##.####	##.##.####	64.4	##.##.####	0	24.7	65.5
##.##.####	##.##.####	64.4	##.##.####	0	23.9	59
##.##.####	##.##.####	61.4	##.##.####	0	34.6	93
##.##.####	##.##.####	60.4	##.##.####	0	21.1	52
##.##.####	##.##.####	58.4	##.##.####	0	31.2	82
##.##.####	##.##.####	53.4	##.##.####	0	21.5	56.5
##.##.####	##.##.####	51.4	##.##.####	0	26.8	77.5

##.##.####	##.##.####	51.4	##.##.####	0	26.4	73.5
##.##.####	##.##.####	47.4	##.##.####	0	25.5	62
##.##.####	##.##.####	46.4	##.##.####	0	23	56
##.##.####	##.##.####	64.5	##.##.####	0	20.6	52
##.##.####	##.##.####	62.5	##.##.####	0	25.8	64.5
##.##.####	##.##.####	59.5	##.##.####	0	20.3	52
##.##.####	##.##.####	57.5	##.##.####	0	19	51
##.##.####	##.##.####	57.5	##.##.####	1	24.5	84
##.##.####	##.##.####	56.5	##.##.####	0	28.9	73
##.##.####	##.##.####	54.5	##.##.####	0	28.2	75
##.##.####	##.##.####	47.5	##.##.####	0	24	64.5
##.##.####	##.##.####	64.6	##.##.####	0	23.1	60.5
##.##.####	##.##.####	64.6	##.##.####	0	23.8	61
##.##.####	##.##.####	63.6	##.##.####	0	36.3	110
##.##.####	##.##.####	59.6	##.##.####	0	21.8	58
##.##.####	##.##.####	58.6	##.##.####	0	31.6	75
##.##.####	##.##.####	58.6	##.##.####	0	21.3	58
##.##.####	##.##.####	56.6	##.##.####	0	29.8	60
##.##.####	##.##.####	56.6	##.##.####	0	26.2	59
##.##.####	##.##.####	54.6	##.##.####	0	24.7	64
##.##.####	##.##.####	53.6	##.##.####	0	26.4	65
##.##.####	##.##.####	51.6	##.##.####	0	24	69.5
##.##.####	##.##.####	50.6	##.##.####	0	25	65.5
##.##.####	##.##.####	49.6	##.##.####	0	20.6	59.5
##.##.####	##.##.####	63.7	##.##.####	0	28.4	69
##.##.####	##.##.####	63.7	##.##.####	0	27.9	74
##.##.####	##.##.####	62.7	##.##.####	0	33	91
##.##.####	##.##.####	58.7	##.##.####	0	32.1	78
##.##.####	##.##.####	56.2	##.##.####	0	25.7	70
##.##.####	##.##.####	53.7	##.##.####	0	27.7	61.5
##.##.####	##.##.####	49.7	##.##.####	0	24.9	67
##.##.####	##.##.####	55.7	##.##.####	0	24.5	65
##.##.####	##.##.####	52.7	##.##.####	0	29.6	79.5
##.##.####	##.##.####	50.7	##.##.####	0	25	68
##.##.####	##.##.####	49.7	##.##.####	0	36.9	108
##.##.####	##.##.####	64.8	##.##.####	0	24	63
##.##.####	##.##.####	59.8	##.##.####	0	22	60
##.##.####	##.##.####	56.8	##.##.####	0	25.6	57.5
##.##.####	##.##.####	55.8	##.##.####	0	25.1	76
##.##.####	##.##.####	51.8	##.##.####	0	22.1	61
##.##.####	##.##.####	50.8	##.##.####	0	18.6	43
##.##.####	##.##.####	60.9	##.##.####	0	17.1	41.5
##.##.####	##.##.####	50.9	##.##.####	0	27.8	76.5
##.##.####	##.##.####	54	##.##.####	0	24.7	69
##.##.####	##.##.####	52	##.##.####	0	24.6	64.5
##.##.####	##.##.####	38	##.##.####	0	21.5	53
##.##.####	##.##.####	64.1	##.##.####	0	31.6	77
##.##.####	##.##.####	58.1	##.##.####	0	11.9	47
##.##.####	##.##.####	56.1	##.##.####	0	22.9	58
##.##.####	##.##.####	55.1	##.##.####	0	21.4	54

##.##.####	##.##.####	55.1	##.##.####	0	21.3	56
##.##.####	##.##.####	50.1	##.##.####	0	26.9	74
##.##.####	##.##.####	50.1	##.##.####	0	25.2	67
##.##.####	##.##.####	58.2	##.##.####	0	24.9	67
##.##.####	##.##.####	54.2	##.##.####	0	26	65
##.##.####	##.##.####	64.2	##.##.####	0	21.1	52
##.##.####	##.##.####	60.2	##.##.####	0	31.9	90
##.##.####	##.##.####	54.2	##.##.####	0	22.9	60
##.##.####	##.##.####	52.2	##.##.####	0	24.7	68
##.##.####	##.##.####	38.2	##.##.####	1	24.1	87
##.##.####	##.##.####	61.3	##.##.####	0	24.2	75
##.##.####	##.##.####	60.3	##.##.####	0	26.3	69
##.##.####	##.##.####	53.3	##.##.####	0	29.4	81
##.##.####	##.##.####	50.3	##.##.####	0	19.5	48
##.##.####	##.##.####	64.4	##.##.####	0	19.6	49
##.##.####	##.##.####	62.4	##.##.####	0	26.8	73
##.##.####	##.##.####	61.4	##.##.####	0	22	53.5
##.##.####	##.##.####	57.4	##.##.####	0	20.4	57
##.##.####	##.##.####	56.4	##.##.####	0	29.1	83
##.##.####	##.##.####	56.4	##.##.####	0	24.7	64
##.##.####	##.##.####	53.4	##.##.####	0	22	66.5
##.##.####	##.##.####	53.4	##.##.####	0	28.4	81
##.##.####	##.##.####	52.4	##.##.####	1	23.6	73
##.##.####	##.##.####	64.5	##.##.####	0	25.9	68
##.##.####	##.##.####	60.5	##.##.####	0	28.2	75
##.##.####	##.##.####	57.5	##.##.####	0	30.3	82.5
##.##.####	##.##.####	57.5	##.##.####	0	25.5	68.5
##.##.####	##.##.####	54.5	##.##.####	0	19.5	55
##.##.####	##.##.####	53.5	##.##.####	0	27.1	63.5
##.##.####	##.##.####	53.5	##.##.####	0	23	56
##.##.####	##.##.####	52.5	##.##.####	0	24.8	70
##.##.####	##.##.####	62.6	##.##.####	0	21.3	63
##.##.####	##.##.####	55.6	##.##.####	0	33.1	77.5
##.##.####	##.##.####	54.6	##.##.####	0	23	61
##.##.####	##.##.####	54.6	##.##.####	0	23.7	68.5
##.##.####	##.##.####	50.6	##.##.####	0	19.5	57
##.##.####	##.##.####	62.7	##.##.####	0	31.6	84
##.##.####	##.##.####	55.7	##.##.####	0	26.4	65
##.##.####	##.##.####	54.7	##.##.####	0	20.4	55
##.##.####	##.##.####	42.7	##.##.####	0	23.5	62.5
##.##.####	##.##.####	60.7	##.##.####	0	19	55
##.##.####	##.##.####	59.7	##.##.####	0	23.3	56
##.##.####	##.##.####	57.7	##.##.####	0	33.2	96
##.##.####	##.##.####	56.7	##.##.####	1	26.6	90
##.##.####	##.##.####	51.7	##.##.####	0	23.1	63
##.##.####	##.##.####	48.7	##.##.####	0	27.3	77
##.##.####	##.##.####	63.8	##.##.####	0	24.8	62
##.##.####	##.##.####	63.8	##.##.####	0	28.6	76
##.##.####	##.##.####	56.8	##.##.####	0	23.3	57.5
##.##.####	##.##.####	56.8	##.##.####	0	25.8	72

##.##.####	##.##.####	56.8	##.##.####	1	27.2	87
##.##.####	##.##.####	55.8	##.##.####	0	27.1	65
##.##.####	##.##.####	55.8	##.##.####	0	27.4	72
##.##.####	##.##.####	51.8	##.##.####	0	31.6	83
##.##.####	##.##.####	51.8	##.##.####	0	24.1	72
##.##.####	##.##.####	46.8	##.##.####	0	32.5	80
##.##.####	##.##.####	42.8	##.##.####	0	19.8	56
##.##.####	##.##.####	56.9	##.##.####	1	27.6	94.5
##.##.####	##.##.####	50.9	##.##.####	0	32.9	79
##.##.####	##.##.####	39.9	##.##.####	0	19.6	56
##.##.####	##.##.####	38.9	##.##.####	1	26.1	84.5
##.##.####	##.##.####	36.9	##.##.####	0	27.1	71
##.##.####	##.##.####	64	##.##.####	0	33.1	73.5
##.##.####	##.##.####	59	##.##.####	0	28.5	72
##.##.####	##.##.####	55	##.##.####	0	26	69
##.##.####	##.##.####	55	##.##.####	0	30.7	81.5
##.##.####	##.##.####	53	##.##.####	0	21.2	57
##.##.####	##.##.####	57.1	##.##.####	0	27.7	70
##.##.####	##.##.####	55.1	##.##.####	0	22.6	55
##.##.####	##.##.####	53.1	##.##.####	0	22.4	58
##.##.####	##.##.####	52.1	##.##.####	0	23.7	58.5
##.##.####	##.##.####	51.1	##.##.####	0	22.6	61.5
##.##.####	##.##.####	50.1	##.##.####	0	28.8	76.5
##.##.####	##.##.####	50.1	##.##.####	0	24.3	60
##.##.####	##.##.####	48.1	##.##.####	0	25.9	61.5
##.##.####	##.##.####	41.1	##.##.####	0	24.8	76
##.##.####	##.##.####	64.2	##.##.####	0	20.3	56
##.##.####	##.##.####	62.2	##.##.####	0	22.5	62
##.##.####	##.##.####	60.2	##.##.####	0	26.6	71.5
##.##.####	##.##.####	60.2	##.##.####	1	29.3	74
##.##.####	##.##.####	59.2	##.##.####	0	32.6	93
##.##.####	##.##.####	56.2	##.##.####	0	23.4	60
##.##.####	##.##.####	55.2	##.##.####	1	29.4	85
##.##.####	##.##.####	51.2	##.##.####	0	26.6	69
##.##.####	##.##.####	46.2	##.##.####	1	26.1	80
##.##.####	##.##.####	63.3	##.##.####	0	24.2	62
##.##.####	##.##.####	63.3	##.##.####	0	26.2	73
##.##.####	##.##.####	61.3	##.##.####	0	23	59
##.##.####	##.##.####	61.3	##.##.####	0	20	50
##.##.####	##.##.####	52.3	##.##.####	0	22.5	52
##.##.####	##.##.####	51.3	##.##.####	0	22.4	61
##.##.####	##.##.####	48.3	##.##.####	1	27.1	86
##.##.####	##.##.####	64.4	##.##.####	0	22	60
##.##.####	##.##.####	64.4	##.##.####	0	26.7	70
##.##.####	##.##.####	59.4	##.##.####	0	22.3	61.5
##.##.####	##.##.####	56.4	##.##.####	0	29.3	75
##.##.####	##.##.####	54.4	##.##.####	0	25.4	70
##.##.####	##.##.####	52.4	##.##.####	0	21	52.5
##.##.####	##.##.####	50.4	##.##.####	0	25.1	70
##.##.####	##.##.####	64.5	##.##.####	0	30.9	71.5

##.##.####	##.##.####	62.5	##.##.####	0	25.6	68
##.##.####	##.##.####	54.5	##.##.####	0	29	80
##.##.####	##.##.####	49.5	##.##.####	0	31.4	76.5
##.##.####	##.##.####	69.6	##.##.####	1	30.6	107
##.##.####	##.##.####	64.6	##.##.####	0	37.7	94
##.##.####	##.##.####	52.6	##.##.####	0	18.8	50
##.##.####	##.##.####	52.6	##.##.####	0	21.2	57
##.##.####	##.##.####	50.6	##.##.####	0	28.2	73
##.##.####	##.##.####	49.6	##.##.####	0	27.4	80
##.##.####	##.##.####	62.7	##.##.####	0	21.5	57
##.##.####	##.##.####	61.7	##.##.####	0	20.8	56
##.##.####	##.##.####	61.7	##.##.####	0	20.9	49.5
##.##.####	##.##.####	57.7	##.##.####	0	22.8	59
##.##.####	##.##.####	54.7	##.##.####	0	30.1	79
##.##.####	##.##.####	54.7	##.##.####	0	28.9	85.5
##.##.####	##.##.####	53.7	##.##.####	0	26.4	72
##.##.####	##.##.####	67.7	##.##.####	1	22.8	66
##.##.####	##.##.####	61.7	##.##.####	0	32	87
##.##.####	##.##.####	59.7	##.##.####	0	24.5	71.5
##.##.####	##.##.####	56.7	##.##.####	0	23.8	61
##.##.####	##.##.####	55.7	##.##.####	0	27.9	70.5
##.##.####	##.##.####	52.7	##.##.####	0	28.9	69.5
##.##.####	##.##.####	52.7	##.##.####	0	28	79
##.##.####	##.##.####	51.7	##.##.####	0	28	69
##.##.####	##.##.####	51.7	##.##.####	0	24.7	57
##.##.####	##.##.####	45.7	##.##.####	0	29	77
##.##.####	##.##.####	64.8	##.##.####	0	23.7	60
##.##.####	##.##.####	59.8	##.##.####	0	22.1	59.5
##.##.####	##.##.####	58.8	##.##.####	0	25.6	65.5
##.##.####	##.##.####	58.8	##.##.####	0	30.5	81
##.##.####	##.##.####	53.8	##.##.####	0	17.9	46.5
##.##.####	##.##.####	52.8	##.##.####	0	29.7	61.5
##.##.####	##.##.####	51.8	##.##.####	0	21.6	66
##.##.####	##.##.####	51.8	##.##.####	0	22.5	57
##.##.####	##.##.####	60.9	##.##.####	0	26.6	63
##.##.####	##.##.####	60.9	##.##.####	0	28	66.5
##.##.####	##.##.####	59.9	##.##.####	0	27.5	73
##.##.####	##.##.####	58.9	##.##.####	0	23.1	60
##.##.####	##.##.####	61	##.##.####	0	19.8	50
##.##.####	##.##.####	56	##.##.####	0	25.7	67.5
##.##.####	##.##.####	53	##.##.####	0	25.3	64
##.##.####	##.##.####	51	##.##.####	0	27.5	73
##.##.####	##.##.####	51	##.##.####	1	26.8	84
##.##.####	##.##.####	47	##.##.####	1	24.1	65.5
##.##.####	##.##.####	38	##.##.####	0	22.5	54
##.##.####	##.##.####	36	##.##.####	1	29.2	100
##.##.####	##.##.####	63.1	##.##.####	0	24.2	65
##.##.####	##.##.####	61.1	##.##.####	0	29.4	68
##.##.####	##.##.####	58.1	##.##.####	0	23.9	72.5
##.##.####	##.##.####	52.1	##.##.####	0	20	57

##.##.####	##.##.####	51.1	##.##.####	0	24.3	71
##.##.####	##.##.####	64.2	##.##.####	0	21.3	56.5
##.##.####	##.##.####	63.2	##.##.####	0	21.6	56
##.##.####	##.##.####	62.2	##.##.####	0	25.8	62
##.##.####	##.##.####	62.2	##.##.####	0	28.6	75
##.##.####	##.##.####	59.2	##.##.####	0	28.5	73
##.##.####	##.##.####	58.2	##.##.####	0	23.1	70
##.##.####	##.##.####	57.2	##.##.####	0	25.3	68
##.##.####	##.##.####	57.2	##.##.####	0	26.2	67
##.##.####	##.##.####	56.2	##.##.####	0	22.3	57
##.##.####	##.##.####	56.2	##.##.####	0	23.8	68
##.##.####	##.##.####	55.2	##.##.####	0	26.1	66
##.##.####	##.##.####	54.2	##.##.####	0	24.4	66.5
##.##.####	##.##.####	52.2	##.##.####	0	22.9	70
##.##.####	##.##.####	51.2	##.##.####	0	24.9	63
##.##.####	##.##.####	40.2	##.##.####	0	20.2	57
##.##.####	##.##.####	60.4	##.##.####	0	24.1	68
##.##.####	##.##.####	56.4	##.##.####	0	32	77
##.##.####	##.##.####	54.4	##.##.####	0	25	60
##.##.####	##.##.####	50.4	##.##.####	1	33.8	100
##.##.####	##.##.####	37.4	##.##.####	0	23.6	69
##.##.####	##.##.####	64.6	##.##.####	0	21.6	56
##.##.####	##.##.####	64.6	##.##.####	0	16.8	49
##.##.####	##.##.####	61.6	##.##.####	0	26	73.5
##.##.####	##.##.####	60.6	##.##.####	0	23.6	62
##.##.####	##.##.####	56.6	##.##.####	0	25.7	70
##.##.####	##.##.####	56.6	##.##.####	0	28.6	76
##.##.####	##.##.####	56.6	##.##.####	0	25.5	66
##.##.####	##.##.####	54.6	##.##.####	0	21.8	58
##.##.####	##.##.####	50.6	##.##.####	0	29	77
##.##.####	##.##.####	39.6	##.##.####	0	19.8	50
##.##.####	##.##.####	69.7	##.##.####	1	24.4	76.5
##.##.####	##.##.####	61.7	##.##.####	0	23	57.5
##.##.####	##.##.####	60.7	##.##.####	0	33	82.5
##.##.####	##.##.####	58.7	##.##.####	0	22.9	58
##.##.####	##.##.####	56.7	##.##.####	0	28	80
##.##.####	##.##.####	53.7	##.##.####	0	30.1	85
##.##.####	##.##.####	51.7	##.##.####	0	26	57
##.##.####	##.##.####	53.8	##.##.####	0	29.8	71.5
##.##.####	##.##.####	64	##.##.####	0	22.4	56
##.##.####	##.##.####	60	##.##.####	0	25.2	67
##.##.####	##.##.####	59	##.##.####	1	18.1	56
##.##.####	##.##.####	56	##.##.####	0	21	58
##.##.####	##.##.####	56	##.##.####	0	32.3	87
##.##.####	##.##.####	54	##.##.####	0	22	55
##.##.####	##.##.####	54	##.##.####	0	22	62
##.##.####	##.##.####	54	##.##.####	0	23.7	67
##.##.####	##.##.####	53	##.##.####	0	24.9	72
##.##.####	##.##.####	51	##.##.####	0	29.3	76
##.##.####	##.##.####	48	##.##.####	1	30.8	101

##.##.####	##.##.####	50.1	##.##.####	0	30.1	88
##.##.####	##.##.####	36.1	##.##.####	0	16.7	49.5
##.##.####	##.##.####	30.1	##.##.####	1	22.8	78
##.##.####	##.##.####	31.2	##.##.####	1	22.9	80
##.##.####	##.##.####	36.2	##.##.####	0	19.3	50
##.##.####	##.##.####	33.2	##.##.####	0	39.8	102
##.##.####	##.##.####	30.2	##.##.####	1	24.8	83
##.##.####	##.##.####	28.2	##.##.####	0	21.8	60
##.##.####	##.##.####	26.3	##.##.####	1	26	69
##.##.####	##.##.####	32.4	##.##.####	1	26.4	86.5
##.##.####	##.##.####	43.5	##.##.####	0	29	78
##.##.####	##.##.####	34.5	##.##.####	0	21.3	54.5
##.##.####	##.##.####	65.7	##.##.####	0	21.9	59
##.##.####	##.##.####	66.7	##.##.####	1	20	60
##.##.####	##.##.####	61.7	##.##.####	0	26.6	68
##.##.####	##.##.####	32.7	##.##.####	0	21.9	56
##.##.####	##.##.####	53.8	##.##.####	0	28.4	65.5
##.##.####	##.##.####	51.8	##.##.####	0	20.4	57
##.##.####	##.##.####	29.8	##.##.####	0	28.3	67
##.##.####	##.##.####	56.9	##.##.####	0	25	69
##.##.####	##.##.####	32.9	##.##.####	0	23.1	62
##.##.####	##.##.####	60.1	##.##.####	1	25.3	74
##.##.####	##.##.####	59.1	##.##.####	0	27.2	75
##.##.####	##.##.####	56.1	##.##.####	0	25.4	65
##.##.####	##.##.####	33.1	##.##.####	0	20.5	56.5
##.##.####	##.##.####	31.2	##.##.####	1	20.7	77
##.##.####	##.##.####	49.2	##.##.####	0	22.9	64
##.##.####	##.##.####	55.3	##.##.####	1	26.9	97
##.##.####	##.##.####	38.3	##.##.####	1	23.5	67
##.##.####	##.##.####	32.4	##.##.####	0	21.8	55
##.##.####	##.##.####	59.5	##.##.####	0	27.6	82.5
##.##.####	##.##.####	51.5	##.##.####	0	23.9	70
##.##.####	##.##.####	33.5	##.##.####	0	29.9	76.5
##.##.####	##.##.####	62.6	##.##.####	0	27.5	61
##.##.####	##.##.####	54.7	##.##.####	0	28.8	71
##.##.####	##.##.####	33.7	##.##.####	0	24.9	63
##.##.####	##.##.####	32.8	##.##.####	0	22.6	66
##.##.####	##.##.####	58.9	##.##.####	0	23.4	63
##.##.####	##.##.####	34.9	##.##.####	0	20.7	53
##.##.####	##.##.####	32	##.##.####	0	23.2	68.5
##.##.####	##.##.####	56.1	##.##.####	0	23.3	62
##.##.####	##.##.####	65.2	##.##.####	0	33.1	89
##.##.####	##.##.####	38.2	##.##.####	0	21.6	61
##.##.####	##.##.####	52.3	##.##.####	0	23.7	67
##.##.####	##.##.####	64.4	##.##.####	0	27.1	73
##.##.####	##.##.####	37.4	##.##.####	1	26	89
##.##.####	##.##.####	54.5	##.##.####	0	20.6	55.5
##.##.####	##.##.####	56.6	##.##.####	0	24.3	69.5
##.##.####	##.##.####	30.6	##.##.####	1	27.3	70
##.##.####	##.##.####	30.7	##.##.####	0	23.5	68

##.##.####	##.##.####	59.7	##.##.####	0	29.1	74.5
##.##.####	##.##.####	30.7	##.##.####	0	25.1	75
##.##.####	##.##.####	34.8	##.##.####	1	25.7	73.5
##.##.####	##.##.####	35.9	##.##.####	0	22.8	66
##.##.####	##.##.####	33.9	##.##.####	0	25.3	68
##.##.####	##.##.####	68	##.##.####	0	22.9	60
##.##.####	##.##.####	38	##.##.####	0	22.9	75
##.##.####	##.##.####	68.1	##.##.####	1	30.4	89
##.##.####	##.##.####	68.2	##.##.####	0	33.7	80
##.##.####	##.##.####	65.2	##.##.####	0	22.5	54
##.##.####	##.##.####	34.2	##.##.####	0	28	79
##.##.####	##.##.####	28.2	##.##.####	1	24.3	85
##.##.####	##.##.####	66.4	##.##.####	0	21.5	55
##.##.####	##.##.####	59.4	##.##.####	1	29.2	91.5
##.##.####	##.##.####	69.5	##.##.####	0	23	61
##.##.####	##.##.####	67.5	##.##.####	0	18.2	45.5
##.##.####	##.##.####	29.5	##.##.####	0	20.4	55.5
##.##.####	##.##.####	59.6	##.##.####	1	33	100
##.##.####	##.##.####	54.7	##.##.####	0	25.7	65
##.##.####	##.##.####	33.7	##.##.####	0	22.6	66
##.##.####	##.##.####	65.8	##.##.####	1	26.3	87
##.##.####	##.##.####	60.8	##.##.####	1	26	89
##.##.####	##.##.####	33.8	##.##.####	0	28.9	75
##.##.####	##.##.####	29.9	##.##.####	1	27.2	90
##.##.####	##.##.####	29.9	##.##.####	0	23.8	70.5
##.##.####	##.##.####	54.2	##.##.####	0	25.3	69
##.##.####	##.##.####	50.2	##.##.####	0	25.2	63
##.##.####	##.##.####	61.2	##.##.####	0	23.8	58
##.##.####	##.##.####	55.2	##.##.####	0	22.3	53.5
##.##.####	##.##.####	67.4	##.##.####	0	24.5	65
##.##.####	##.##.####	58.5	##.##.####	1	24.7	73
##.##.####	##.##.####	36.5	##.##.####	0	25.3	77.5
##.##.####	##.##.####	34.5	##.##.####	0	19.5	55
##.##.####	##.##.####	62.6	##.##.####	0	24.7	66.5
##.##.####	##.##.####	28.6	##.##.####	0	18.4	50
##.##.####	##.##.####	28.7	##.##.####	1	24.1	73
##.##.####	##.##.####	67.9	##.##.####	0	25.4	65
##.##.####	##.##.####	61	##.##.####	0	21.8	60
##.##.####	##.##.####	65.1	##.##.####	0	34.3	84.5
##.##.####	##.##.####	62.1	##.##.####	0	21.3	56
##.##.####	##.##.####	29.1	##.##.####	0	21.6	58
##.##.####	##.##.####	66.2	##.##.####	0	26	65
##.##.####	##.##.####	39.2	##.##.####	0	37.1	106
##.##.####	##.##.####	35.2	##.##.####	1	24.5	82
##.##.####	##.##.####	61.2	##.##.####	0	21.1	55.5
##.##.####	##.##.####	56.2	##.##.####	0	22.4	61
##.##.####	##.##.####	59.3	##.##.####	1	23.4	67.5
##.##.####	##.##.####	56.3	##.##.####	1	22	73
##.##.####	##.##.####	32.3	##.##.####	0	20.1	63
##.##.####	##.##.####	55.4	##.##.####	0	37.6	106

##.##.####	##.##.####	68.5	##.##.####	0	19.3	47
##.##.####	##.##.####	67.5	##.##.####	1	35.9	110
##.##.####	##.##.####	58.5	##.##.####	0	22	60
##.##.####	##.##.####	56.5	##.##.####	0	22.1	54.5
##.##.####	##.##.####	62.6	##.##.####	1	34.2	112
##.##.####	##.##.####	55.7	##.##.####	0	20.3	52.5
##.##.####	##.##.####	32.1	##.##.####	0	23.7	67
##.##.####	##.##.####	67.2	##.##.####	0	26.4	65
##.##.####	##.##.####	59.2	##.##.####	1	27.6	78
##.##.####	##.##.####	66.3	##.##.####	0	26.7	71
##.##.####	##.##.####	65.3	##.##.####	0	31.2	86
##.##.####	##.##.####	34.3	##.##.####	0	22.4	58
##.##.####	##.##.####	31.7	##.##.####	0	20.8	56
##.##.####	##.##.####	48.8	##.##.####	0	22.2	62
##.##.####	##.##.####	47.1	##.##.####	0	26.6	76
##.##.####	##.##.####	65.2	##.##.####	1	29.6	58
##.##.####	##.##.####	47.2	##.##.####	0	27.3	78
##.##.####	##.##.####	33.2	##.##.####	0	20.1	61
##.##.####	##.##.####	29.2	##.##.####	0	20.1	53.5
##.##.####	##.##.####	61.2	##.##.####	1	28.7	85
##.##.####	##.##.####	56.5	##.##.####	0	27.7	71
##.##.####	##.##.####	38.5	##.##.####	1	23.4	75
##.##.####	##.##.####	32.6	##.##.####	0	28	80
##.##.####	##.##.####	32.6	##.##.####	0	27	79
##.##.####	##.##.####	36.7	##.##.####	0	24.1	66.5
##.##.####	##.##.####	67.7	##.##.####	0	27.6	68
##.##.####	##.##.####	44.7	##.##.####	0	23.2	61
##.##.####	##.##.####	32.7	##.##.####	1	25.1	70
##.##.####	##.##.####	58.8	##.##.####	1	24.4	80
##.##.####	##.##.####	54.8	##.##.####	0	21.6	66
##.##.####	##.##.####	29.8	##.##.####	0	24	69.5
##.##.####	##.##.####	46.2	##.##.####	0	24	63
##.##.####	##.##.####	30.2	##.##.####	0	28.3	77
##.##.####	##.##.####	70.3	##.##.####	0	32	87
##.##.####	##.##.####	64.3	##.##.####	1	26.9	87
##.##.####	##.##.####	52.4	##.##.####	0	35	93
##.##.####	##.##.####	67.5	##.##.####	0	25.8	67
##.##.####	##.##.####	59.5	##.##.####	0	29	78
##.##.####	##.##.####	57.5	##.##.####	0	32.4	84
##.##.####	##.##.####	38.6	##.##.####	0	21.9	56
##.##.####	##.##.####	59.7	##.##.####	0	26.8	66
##.##.####	##.##.####	52.8	##.##.####	0	25.8	72
##.##.####	##.##.####	64.9	##.##.####	0	21.7	66.5
##.##.####	##.##.####	62.9	##.##.####	1	22.9	70
##.##.####	##.##.####	35	##.##.####	0	17.6	48
##.##.####	##.##.####	57.1	##.##.####	1	26	76
##.##.####	##.##.####	39.1	##.##.####	1	26.7	87.5
##.##.####	##.##.####	29.1	##.##.####	1	20.4	73
##.##.####	##.##.####	28.1	##.##.####	1	22.2	68
##.##.####	##.##.####	59.2	##.##.####	0	27.9	68

##.##.####	##.##.####	27.2	##.##.####	0	20.8	66
##.##.####	##.##.####	25.2	##.##.####	0	23.1	63
##.##.####	##.##.####	34.4	##.##.####	1	25.8	78
##.##.####	##.##.####	70.5	##.##.####	0	25.7	61
##.##.####	##.##.####	67.5	##.##.####	0	18.5	45.5
##.##.####	##.##.####	67.5	##.##.####	0	33.2	86
##.##.####	##.##.####	66.5	##.##.####	0	22.8	62
##.##.####	##.##.####	66.5	##.##.####	0	31.2	84
##.##.####	##.##.####	51.5	##.##.####	0	22.2	59
##.##.####	##.##.####	33.7	##.##.####	0	20.4	53
##.##.####	##.##.####	67.7	##.##.####	0	24.7	61
##.##.####	##.##.####	65.8	##.##.####	0	32.5	90.5
##.##.####	##.##.####	57.8	##.##.####	0	31.4	78.5
##.##.####	##.##.####	38.9	##.##.####	0	18.5	48
##.##.####	##.##.####	67	##.##.####	0	20.1	49
##.##.####	##.##.####	28.1	##.##.####	0	24.6	63
##.##.####	##.##.####	39.2	##.##.####	0	27.5	74
##.##.####	##.##.####	38.2	##.##.####	0	23.7	52
##.##.####	##.##.####	42.3	##.##.####	1	28.4	92
##.##.####	##.##.####	25.3	##.##.####	0	18.9	50.3
##.##.####	##.##.####	32.5	##.##.####	1	24.2	70
##.##.####	##.##.####	38.6	##.##.####	1	25.3	77.5
##.##.####	##.##.####	61.7	##.##.####	0	31.2	85
##.##.####	##.##.####	60.7	##.##.####	1	23.9	75
##.##.####	##.##.####	57.7	##.##.####	0	27.6	76
##.##.####	##.##.####	55.8	##.##.####	0	28.4	88
##.##.####	##.##.####	35.8	##.##.####	0	23.3	62
##.##.####	##.##.####	65.9	##.##.####	0	27.4	75.5
##.##.####	##.##.####	29	##.##.####	1	26.6	81.5
##.##.####	##.##.####	31.2	##.##.####	0	24.4	68
##.##.####	##.##.####	60.2	##.##.####	1	28.5	82.5
##.##.####	##.##.####	52.2	##.##.####	0	32	87
##.##.####	##.##.####	31.2	##.##.####	0	29.7	79
##.##.####	##.##.####	68.3	##.##.####	0	29	79
##.##.####	##.##.####	53.3	##.##.####	1	23.1	74
##.##.####	##.##.####	29.3	##.##.####	0	23.6	65
##.##.####	##.##.####	58.6	##.##.####	1	33.1	90
##.##.####	##.##.####	67.7	##.##.####	0	28.7	80
##.##.####	##.##.####	57.7	##.##.####	1	27	79
##.##.####	##.##.####	30.7	##.##.####	1	26.3	89
##.##.####	##.##.####	69.7	##.##.####	0	30.1	66
##.##.####	##.##.####	53.8	##.##.####	0	28.1	85
##.##.####	##.##.####	51.8	##.##.####	0	19.9	48.5
##.##.####	##.##.####	67.9	##.##.####	0	25.4	65
##.##.####	##.##.####	39.9	##.##.####	1	25.9	84
##.##.####	##.##.####	50.1	##.##.####	0	26.6	68
##.##.####	##.##.####	36.2	##.##.####	1	29.1	88
##.##.####	##.##.####	58.2	##.##.####	0	24.3	64.5
##.##.####	##.##.####	38.2	##.##.####	1	25.9	94.5
##.##.####	##.##.####	30.2	##.##.####	1	26.4	88.5

##.##.####	##.##.####	69.3	##.##.####	0	21.9	59
##.##.####	##.##.####	65.3	##.##.####	0	28.9	80.5
##.##.####	##.##.####	60.3	##.##.####	0	24.8	65
##.##.####	##.##.####	37.4	##.##.####	0	22.4	61
##.##.####	##.##.####	33.4	##.##.####	0	20.8	60
##.##.####	##.##.####	32.5	##.##.####	0	28.3	79
##.##.####	##.##.####	61.6	##.##.####	0	23	59
##.##.####	##.##.####	59.6	##.##.####	0	24.2	62
##.##.####	##.##.####	57.6	##.##.####	0	28.1	65
##.##.####	##.##.####	30.6	##.##.####	0	20.5	54.5
##.##.####	##.##.####	29.6	##.##.####	0	20.5	50
##.##.####	##.##.####	56.9	##.##.####	0	34	87
##.##.####	##.##.####	31.9	##.##.####	1	23.8	85
##.##.####	##.##.####	28.9	##.##.####	0	20.3	52
##.##.####	##.##.####	31	##.##.####	0	25.8	72
##.##.####	##.##.####	51.1	##.##.####	0	25.5	71
##.##.####	##.##.####	38.4	##.##.####	0	27.4	74.5
##.##.####	##.##.####	62.5	##.##.####	1	27.7	81
##.##.####	##.##.####	61.5	##.##.####	1	26	91
##.##.####	##.##.####	57.5	##.##.####	0	25.8	67
##.##.####	##.##.####	55.5	##.##.####	1	29.7	93
##.##.####	##.##.####	31.5	##.##.####	0	20.3	52
##.##.####	##.##.####	66.7	##.##.####	1	24.2	72.5
##.##.####	##.##.####	60.7	##.##.####	1	26	89
##.##.####	##.##.####	38.7	##.##.####	1	22.5	69
##.##.####	##.##.####	73	##.##.####	1	28.9	90.5
##.##.####	##.##.####	54	##.##.####	0	20.5	60
##.##.####	##.##.####	35	##.##.####	1	21.3	73
##.##.####	##.##.####	31	##.##.####	1	23.3	68
##.##.####	##.##.####	68.1	##.##.####	0	25.4	70
##.##.####	##.##.####	66.1	##.##.####	0	23.3	65
##.##.####	##.##.####	51.1	##.##.####	0	19.2	51
##.##.####	##.##.####	52.2	##.##.####	0	31.6	85
##.##.####	##.##.####	32.2	##.##.####	0	19.5	57
##.##.####	##.##.####	30.2	##.##.####	1	26.2	77.5
##.##.####	##.##.####	55.3	##.##.####	0	22.8	59
##.##.####	##.##.####	67.4	##.##.####	1	30.1	90
##.##.####	##.##.####	56.4	##.##.####	1	24.3	85
##.##.####	##.##.####	50.4	##.##.####	0	21.3	60
##.##.####	##.##.####	50.6	##.##.####	0	22.1	63
##.##.####	##.##.####	41.6	##.##.####	1	24.8	79.5
##.##.####	##.##.####	33.6	##.##.####	0	23.5	55
##.##.####	##.##.####	29.6	##.##.####	1	23.5	74.5
##.##.####	##.##.####	52.8	##.##.####	0	25.4	76
##.##.####	##.##.####	25.8	##.##.####	0	19	50.5
##.##.####	##.##.####	37	##.##.####	0	23.1	62
##.##.####	##.##.####	32	##.##.####	0	20.6	56
##.##.####	##.##.####	69.2	##.##.####	0	30.8	75
##.##.####	##.##.####	41.2	##.##.####	0	25.8	64.5
##.##.####	##.##.####	36.2	##.##.####	0	20.3	56

##.##.####	##.##.####	33.2	##.##.####	0	23.3	62
##.##.####	##.##.####	32.2	##.##.####	0	32.9	94
##.##.####	##.##.####	51.3	##.##.####	0	28.1	72
##.##.####	##.##.####	33.3	##.##.####	1	23.9	70
##.##.####	##.##.####	34.4	##.##.####	0	22.1	53
##.##.####	##.##.####	25.4	##.##.####	1	23.4	68.5
##.##.####	##.##.####	27.5	##.##.####	0	27.4	85
##.##.####	##.##.####	58.6	##.##.####	0	23.5	68
##.##.####	##.##.####	61.7	##.##.####	0	32.4	83
##.##.####	##.##.####	25.7	##.##.####	1	24.1	72
##.##.####	##.##.####	51.7	##.##.####	0	18.6	47
##.##.####	##.##.####	32.7	##.##.####	0	21.6	64
##.##.####	##.##.####	56.1	##.##.####	1	28.5	97.5
##.##.####	##.##.####	53.2	##.##.####	0	32	83
##.##.####	##.##.####	50.2	##.##.####	0	31.2	84
##.##.####	##.##.####	67.3	##.##.####	0	25.1	66
##.##.####	##.##.####	34.3	##.##.####	0	22.8	69
##.##.####	##.##.####	66.6	##.##.####	0	26.1	72
##.##.####	##.##.####	36.6	##.##.####	0	22.1	58
##.##.####	##.##.####	66.7	##.##.####	1	24.8	75
##.##.####	##.##.####	58.7	##.##.####	1	19.7	69
##.##.####	##.##.####	56.7	##.##.####	1	27.5	89
##.##.####	##.##.####	60.7	##.##.####	1	25.9	77.5
##.##.####	##.##.####	60.8	##.##.####	1	27.4	82
##.##.####	##.##.####	39.8	##.##.####	1	24.4	80
##.##.####	##.##.####	33.8	##.##.####	1	23.1	69
##.##.####	##.##.####	56.1	##.##.####	1	28.7	79
##.##.####	##.##.####	55.1	##.##.####	1	25.3	65.5
##.##.####	##.##.####	49.1	##.##.####	0	27.1	75.5
##.##.####	##.##.####	47.1	##.##.####	1	24.8	76
##.##.####	##.##.####	41.2	##.##.####	0	33.9	89
##.##.####	##.##.####	65.3	##.##.####	1	27.1	84
##.##.####	##.##.####	55.3	##.##.####	0	25.8	68.5
##.##.####	##.##.####	48.3	##.##.####	1	24.1	88
##.##.####	##.##.####	39.3	##.##.####	1	22.5	73
##.##.####	##.##.####	35.3	##.##.####	1	27.2	91
##.##.####	##.##.####	33.3	##.##.####	0	23.1	75
##.##.####	##.##.####	25.4	##.##.####	0	23.9	70
##.##.####	##.##.####	39.6	##.##.####	1	29.7	91
##.##.####	##.##.####	62.7	##.##.####	0	25.3	68
##.##.####	##.##.####	35.7	##.##.####	0	24	66
##.##.####	##.##.####	33.7	##.##.####	0	31.2	80
##.##.####	##.##.####	29.7	##.##.####	1	29.4	92
##.##.####	##.##.####	66.7	##.##.####	0	27.6	69
##.##.####	##.##.####	65.8	##.##.####	1	27.7	82
##.##.####	##.##.####	56.8	##.##.####	0	27.3	79
##.##.####	##.##.####	53.9	##.##.####	0	20.4	57
##.##.####	##.##.####	56	##.##.####	0	23.2	61
##.##.####	##.##.####	30	##.##.####	0	30.3	96
##.##.####	##.##.####	53.1	##.##.####	0	19.7	55

##.##.####	##.##.####	30.2	##.##.####	0	22.6	68.5
##.##.####	##.##.####	29.2	##.##.####	1	24	66
##.##.####	##.##.####	68.2	##.##.####	0	24.7	64
##.##.####	##.##.####	34.4	##.##.####	0	28.5	78.5
##.##.####	##.##.####	58.5	##.##.####	0	25.1	55
##.##.####	##.##.####	51.5	##.##.####	0	30.9	79
##.##.####	##.##.####	56.6	##.##.####	1	31	96
##.##.####	##.##.####	70.7	##.##.####	0	22.6	55
##.##.####	##.##.####	61.7	##.##.####	1	25.3	82
##.##.####	##.##.####	69.7	##.##.####	0	22.6	61.5
##.##.####	##.##.####	53.7	##.##.####	0	22.9	60
##.##.####	##.##.####	30.7	##.##.####	0	20.2	57
##.##.####	##.##.####	39.8	##.##.####	0	23.4	68.5
##.##.####	##.##.####	57.9	##.##.####	1	26.8	84
##.##.####	##.##.####	70	##.##.####	0	26.7	80
##.##.####	##.##.####	57.2	##.##.####	1	26.3	75
##.##.####	##.##.####	53.2	##.##.####	0	25.6	68
##.##.####	##.##.####	66.2	##.##.####	0	24.5	65
##.##.####	##.##.####	51.2	##.##.####	0	21	54.5
##.##.####	##.##.####	51.2	##.##.####	0	34.3	91
##.##.####	##.##.####	31.2	##.##.####	0	31.2	82
##.##.####	##.##.####	30.2	##.##.####	0	22.6	60
##.##.####	##.##.####	66.3	##.##.####	0	24.2	65
##.##.####	##.##.####	33.4	##.##.####	1	23.2	72
##.##.####	##.##.####	50.5	##.##.####	0	25.8	72
##.##.####	##.##.####	34.5	##.##.####	0	22.3	63
##.##.####	##.##.####	60.7	##.##.####	0	26.6	77
##.##.####	##.##.####	65.8	##.##.####	1	29.7	89
##.##.####	##.##.####	68.9	##.##.####	0	22.5	59
##.##.####	##.##.####	57	##.##.####	0	24	71
##.##.####	##.##.####	57.1	##.##.####	0	22.3	55
##.##.####	##.##.####	35.2	##.##.####	0	20.3	52
##.##.####	##.##.####	50.2	##.##.####	0	25.4	62.5
##.##.####	##.##.####	56.3	##.##.####	0	24.9	56
##.##.####	##.##.####	60.4	##.##.####	1	34.6	109.5
##.##.####	##.##.####	65.5	##.##.####	0	26	65
##.##.####	##.##.####	37.5	##.##.####	1	25.1	72.5
##.##.####	##.##.####	32.5	##.##.####	0	19.3	52
##.##.####	##.##.####	29.5	##.##.####	0	19.9	51
##.##.####	##.##.####	68.6	##.##.####	0	22.3	57
##.##.####	##.##.####	32.7	##.##.####	0	19.7	50.5
##.##.####	##.##.####	53.7	##.##.####	0	25.2	72
##.##.####	##.##.####	50.7	##.##.####	0	27.3	77
##.##.####	##.##.####	62.8	##.##.####	0	26.1	61
##.##.####	##.##.####	60.8	##.##.####	0	24.7	57
##.##.####	##.##.####	59	##.##.####	1	23.6	65
##.##.####	##.##.####	53	##.##.####	0	31.4	82.5
##.##.####	##.##.####	29	##.##.####	0	29.8	86
##.##.####	##.##.####	50.1	##.##.####	0	37	89
##.##.####	##.##.####	32.1	##.##.####	0	23.8	64

##.##.####	##.##.####	58.3	##.##.####	0	26.7	70
##.##.####	##.##.####	35.3	##.##.####	1	25.1	85
##.##.####	##.##.####	34.3	##.##.####	0	24.2	70
##.##.####	##.##.####	31.3	##.##.####	0	22	60
##.##.####	##.##.####	67.4	##.##.####	0	20.8	52.5
##.##.####	##.##.####	59.4	##.##.####	0	26.1	66
##.##.####	##.##.####	52.4	##.##.####	0	25.3	57
##.##.####	##.##.####	30.5	##.##.####	1	24.1	72
##.##.####	##.##.####	65.6	##.##.####	0	28.3	77
##.##.####	##.##.####	55.6	##.##.####	0	27.4	71
##.##.####	##.##.####	47.6	##.##.####	0	21	56.5
##.##.####	##.##.####	32.6	##.##.####	0	25.2	79
##.##.####	##.##.####	67.7	##.##.####	0	21.6	58
##.##.####	##.##.####	31.7	##.##.####	0	23.7	54
##.##.####	##.##.####	67.7	##.##.####	0	31.5	89
##.##.####	##.##.####	41.7	##.##.####	0	22.1	63
##.##.####	##.##.####	58.8	##.##.####	1	28.4	92
##.##.####	##.##.####	60.9	##.##.####	0	24.1	64
##.##.####	##.##.####	38.9	##.##.####	1	26.8	86
##.##.####	##.##.####	34.9	##.##.####	0	19.9	59
##.##.####	##.##.####	63	##.##.####	0	35.9	84
##.##.####	##.##.####	56.2	##.##.####	1	28.5	92.5
##.##.####	##.##.####	47.2	##.##.####	1	22.9	76
##.##.####	##.##.####	34.2	##.##.####	1	22.2	75
##.##.####	##.##.####	58.3	##.##.####	0	25.7	70
##.##.####	##.##.####	38.3	##.##.####	1	24.6	78
##.##.####	##.##.####	37.3	##.##.####	0	26.6	77
##.##.####	##.##.####	29.3	##.##.####	1	32.4	97
##.##.####	##.##.####	33.4	##.##.####	0	20.4	61
##.##.####	##.##.####	56.5	##.##.####	0	23.8	66.5
##.##.####	##.##.####	32.7	##.##.####	0	30.7	79.5
##.##.####	##.##.####	54.7	##.##.####	0	21.5	62
##.##.####	##.##.####	52.8	##.##.####	0	25.9	82
##.##.####	##.##.####	73.9	##.##.####	0	23.2	53
##.##.####	##.##.####	34.9	##.##.####	0	23.3	73
##.##.####	##.##.####	69	##.##.####	0	23.5	68
##.##.####	##.##.####	33	##.##.####	0	21.8	63
##.##.####	##.##.####	34.1	##.##.####	0	22.7	62.5
##.##.####	##.##.####	31.2	##.##.####	1	25.8	80
##.##.####	##.##.####	28.2	##.##.####	0	27.4	80
##.##.####	##.##.####	26.2	##.##.####	0	19	55
##.##.####	##.##.####	58.2	##.##.####	0	21.4	54
##.##.####	##.##.####	32.2	##.##.####	0	21.5	57
##.##.####	##.##.####	72.3	##.##.####	0	34	91.5
##.##.####	##.##.####	66.3	##.##.####	0	25.2	63
##.##.####	##.##.####	32.3	##.##.####	0	23.3	56
##.##.####	##.##.####	67.4	##.##.####	1	24.3	72
##.##.####	##.##.####	50.5	##.##.####	0	24	57
##.##.####	##.##.####	38.5	##.##.####	1	22.3	83
##.##.####	##.##.####	27.5	##.##.####	0	24.7	64

##.##.####	##.##.####	59.6	##.##.####	0	27.4	72
##.##.####	##.##.####	38.6	##.##.####	1	24.3	80.5
##.##.####	##.##.####	61.7	##.##.####	0	33.3	75
##.##.####	##.##.####	65.8	##.##.####	1	24.8	76
##.##.####	##.##.####	30.8	##.##.####	0	33	85.5
##.##.####	##.##.####	51	##.##.####	0	28.7	79
##.##.####	##.##.####	40	##.##.####	1	21.6	64.5
##.##.####	##.##.####	50.1	##.##.####	0	25.6	75
##.##.####	##.##.####	50.2	##.##.####	0	26	66.5
##.##.####	##.##.####	26.2	##.##.####	0	18.7	56
##.##.####	##.##.####	68.2	##.##.####	0	25.6	64
##.##.####	##.##.####	57.2	##.##.####	0	23.3	66.5
##.##.####	##.##.####	47.3	##.##.####	0	22.3	57
##.##.####	##.##.####	36.3	##.##.####	0	23.5	67
##.##.####	##.##.####	69.5	##.##.####	0	27.8	72
##.##.####	##.##.####	64.5	##.##.####	1	25.3	86.5
##.##.####	##.##.####	64.7	##.##.####	1	27.9	87.5
##.##.####	##.##.####	32.7	##.##.####	0	23.1	60.5
##.##.####	##.##.####	28.7	##.##.####	0	22.8	62
##.##.####	##.##.####	68.7	##.##.####	0	18.8	50.5
##.##.####	##.##.####	30.7	##.##.####	0	30.5	85
##.##.####	##.##.####	29.8	##.##.####	0	31.2	77
##.##.####	##.##.####	33	##.##.####	0	24.4	61
##.##.####	##.##.####	71.2	##.##.####	0	23	62.5
##.##.####	##.##.####	60.2	##.##.####	0	27.9	76
##.##.####	##.##.####	49.2	##.##.####	0	26.4	74.5
##.##.####	##.##.####	46.3	##.##.####	1	23.7	71
##.##.####	##.##.####	33.3	##.##.####	0	25.5	68.5
##.##.####	##.##.####	31.4	##.##.####	0	22	66.5
##.##.####	##.##.####	58.5	##.##.####	0	25.9	68
##.##.####	##.##.####	32.5	##.##.####	1	17.2	52
##.##.####	##.##.####	68.6	##.##.####	1	28.7	89
##.##.####	##.##.####	67.6	##.##.####	0	35.1	92
##.##.####	##.##.####	54.7	##.##.####	0	31.6	80
##.##.####	##.##.####	65.7	##.##.####	0	22	60
##.##.####	##.##.####	57.7	##.##.####	0	24.9	67
##.##.####	##.##.####	35.8	##.##.####	0	20.7	60.5
##.##.####	##.##.####	27.8	##.##.####	0	21.9	61
##.##.####	##.##.####	60	##.##.####	1	21.6	67
##.##.####	##.##.####	31	##.##.####	1	20.7	65
##.##.####	##.##.####	55.1	##.##.####	1	25.4	81.5
##.##.####	##.##.####	33.1	##.##.####	0	20.9	57
##.##.####	##.##.####	32.1	##.##.####	1	24.2	69
##.##.####	##.##.####	45.2	##.##.####	0	23.8	61
##.##.####	##.##.####	34.2	##.##.####	0	24.7	66.5
##.##.####	##.##.####	29.2	##.##.####	0	25.5	79
##.##.####	##.##.####	64.2	##.##.####	1	29.4	89
##.##.####	##.##.####	30.3	##.##.####	1	19.6	58
##.##.####	##.##.####	64.4	##.##.####	1	23.9	74
##.##.####	##.##.####	62.4	##.##.####	0	24.8	70

##.##.####	##.##.####	34.4	##.##.####	0	29	77
##.##.####	##.##.####	32.4	##.##.####	0	24.7	74
##.##.####	##.##.####	59.5	##.##.####	0	28.5	72
##.##.####	##.##.####	26.5	##.##.####	0	22.7	58
##.##.####	##.##.####	61.6	##.##.####	0	22.8	62
##.##.####	##.##.####	30.6	##.##.####	0	38.7	104
##.##.####	##.##.####	30.7	##.##.####	0	22.1	61.5
##.##.####	##.##.####	67.7	##.##.####	0	37.1	95
##.##.####	##.##.####	55.7	##.##.####	1	27.8	90
##.##.####	##.##.####	56.2	##.##.####	0	24.1	58
##.##.####	##.##.####	52.2	##.##.####	0	26.9	68
##.##.####	##.##.####	34.4	##.##.####	0	21.3	59.5
##.##.####	##.##.####	68.5	##.##.####	1	24.7	69
##.##.####	##.##.####	29.5	##.##.####	1	26.8	85
##.##.####	##.##.####	35.7	##.##.####	0	25.8	71
##.##.####	##.##.####	57.7	##.##.####	0	24.5	66
##.##.####	##.##.####	65.8	##.##.####	0	25.8	72
##.##.####	##.##.####	66.9	##.##.####	0	22.9	60
##.##.####	##.##.####	32.9	##.##.####	1	22.2	71
##.##.####	##.##.####	50.1	##.##.####	0	24.3	61.5
##.##.####	##.##.####	57.2	##.##.####	1	24.8	78.5
##.##.####	##.##.####	33.2	##.##.####	0	27.6	77
##.##.####	##.##.####	70.3	##.##.####	0	25.8	62
##.##.####	##.##.####	67.3	##.##.####	0	27.5	74
##.##.####	##.##.####	66.3	##.##.####	1	25.3	73
##.##.####	##.##.####	69.5	##.##.####	0	30.1	84
##.##.####	##.##.####	65.5	##.##.####	0	19.3	54.5
##.##.####	##.##.####	58.5	##.##.####	1	18	55
##.##.####	##.##.####	56.5	##.##.####	1	27.1	84
##.##.####	##.##.####	34.5	##.##.####	0	22	55.5
##.##.####	##.##.####	63.6	##.##.####	0	22.5	54
##.##.####	##.##.####	41.7	##.##.####	0	20.6	61
##.##.####	##.##.####	31.7	##.##.####	1	24.7	80
##.##.####	##.##.####	57.8	##.##.####	0	30.5	83
##.##.####	##.##.####	56.8	##.##.####	1	23.6	70.5
##.##.####	##.##.####	30.8	##.##.####	0	19.7	53
##.##.####	##.##.####	54.9	##.##.####	0	24.6	63
##.##.####	##.##.####	69	##.##.####	0	24.4	69
##.##.####	##.##.####	31.2	##.##.####	0	28.4	85
##.##.####	##.##.####	51.4	##.##.####	0	26.2	63
##.##.####	##.##.####	58.5	##.##.####	0	26.7	65
##.##.####	##.##.####	28.5	##.##.####	1	21.6	62.5
##.##.####	##.##.####	51.6	##.##.####	0	29.7	78
##.##.####	##.##.####	56.7	##.##.####	1	29.8	83
##.##.####	##.##.####	51.7	##.##.####	0	23	65
##.##.####	##.##.####	67.7	##.##.####	0	32.6	86.5
##.##.####	##.##.####	33.7	##.##.####	0	18.6	52
##.##.####	##.##.####	38.9	##.##.####	0	25.6	60
##.##.####	##.##.####	70	##.##.####	1	23.1	60
##.##.####	##.##.####	36.1	##.##.####	0	33.1	93.5

##.##.####	##.##.####	29.2	##.##.####	1	23.3	82.5
##.##.####	##.##.####	36.4	##.##.####	0	19.6	56.5
##.##.####	##.##.####	51.6	##.##.####	0	18.1	50
##.##.####	##.##.####	60.7	##.##.####	1	31.1	102
##.##.####	##.##.####	71	##.##.####	0	25.6	64
##.##.####	##.##.####	32	##.##.####	0	20.3	63
##.##.####	##.##.####	68.1	##.##.####	0	24.6	67
##.##.####	##.##.####	72.2	##.##.####	0	25.2	67
##.##.####	##.##.####	72.2	##.##.####	1	28	72.5
##.##.####	##.##.####	70.2	##.##.####	0	29.1	74.5
##.##.####	##.##.####	66.2	##.##.####	0	24	63
##.##.####	##.##.####	65.2	##.##.####	0	25.1	76
##.##.####	##.##.####	50.2	##.##.####	0	20.6	56
##.##.####	##.##.####	74.2	##.##.####	0	25.1	61
##.##.####	##.##.####	72.2	##.##.####	0	30.8	75
##.##.####	##.##.####	74.3	##.##.####	0	22.8	59
##.##.####	##.##.####	74.3	##.##.####	0	31.8	73.5
##.##.####	##.##.####	70.3	##.##.####	0	27.7	83
##.##.####	##.##.####	69.3	##.##.####	0	25.8	66
##.##.####	##.##.####	68.3	##.##.####	0	25.8	66
##.##.####	##.##.####	66.3	##.##.####	0	25.1	66
##.##.####	##.##.####	66.3	##.##.####	0	23.2	53
##.##.####	##.##.####	73.4	##.##.####	0	25.4	61
##.##.####	##.##.####	73.4	##.##.####	1	26.8	83
##.##.####	##.##.####	68.4	##.##.####	0	30.4	73
##.##.####	##.##.####	67.4	##.##.####	0	21	55
##.##.####	##.##.####	28.4	##.##.####	0	19.8	49.5
##.##.####	##.##.####	74.5	##.##.####	0	28.3	68
##.##.####	##.##.####	73.5	##.##.####	1	27.6	77
##.##.####	##.##.####	73.5	##.##.####	1	30.3	102.5
##.##.####	##.##.####	72.5	##.##.####	0	24.5	58
##.##.####	##.##.####	72.5	##.##.####	0	26.1	59.5
##.##.####	##.##.####	72.5	##.##.####	1	27.2	74
##.##.####	##.##.####	71.5	##.##.####	0	27.3	70
##.##.####	##.##.####	70.5	##.##.####	0	25.4	70
##.##.####	##.##.####	70.5	##.##.####	1	26.5	69.5
##.##.####	##.##.####	70.5	##.##.####	0	24	61.5
##.##.####	##.##.####	69.5	##.##.####	0	31	84.5
##.##.####	##.##.####	69.5	##.##.####	0	26.2	63
##.##.####	##.##.####	69.5	##.##.####	0	25.1	63.5
##.##.####	##.##.####	66.5	##.##.####	0	23.6	65
##.##.####	##.##.####	65.5	##.##.####	0	27.3	66.5
##.##.####	##.##.####	30.5	##.##.####	0	20.9	59
##.##.####	##.##.####	66.6	##.##.####	0	29.9	70
##.##.####	##.##.####	74.7	##.##.####	0	28.1	71
##.##.####	##.##.####	74.7	##.##.####	1	29.4	84
##.##.####	##.##.####	73.7	##.##.####	0	23.9	51
##.##.####	##.##.####	69.7	##.##.####	0	23.5	68
##.##.####	##.##.####	74.7	##.##.####	0	32.8	86
##.##.####	##.##.####	71.7	##.##.####	0	23.4	57

##.##.####	##.##.####	67.7	##.##.####	0	36.7	101
##.##.####	##.##.####	65.7	##.##.####	0	24.5	66
##.##.####	##.##.####	33.7	##.##.####	1	26.6	87
##.##.####	##.##.####	70.8	##.##.####	0	26	65
##.##.####	##.##.####	70.8	##.##.####	1	22.5	70.5
##.##.####	##.##.####	69.8	##.##.####	0	29.2	73
##.##.####	##.##.####	69.8	##.##.####	0	29.7	69.5
##.##.####	##.##.####	68.8	##.##.####	0	22.7	61
##.##.####	##.##.####	67.8	##.##.####	0	23.6	62
##.##.####	##.##.####	67.8	##.##.####	0	34.6	82
##.##.####	##.##.####	65.8	##.##.####	1	25.5	72
##.##.####	##.##.####	52.8	##.##.####	0	25.5	64.5
##.##.####	##.##.####	50.8	##.##.####	0	24.6	69.5
##.##.####	##.##.####	69.9	##.##.####	0	26	65
##.##.####	##.##.####	68.9	##.##.####	0	27.7	74.5
##.##.####	##.##.####	66.9	##.##.####	0	22	57
##.##.####	##.##.####	63.9	##.##.####	1	26.6	91
##.##.####	##.##.####	74	##.##.####	0	28.8	72
##.##.####	##.##.####	67	##.##.####	0	21.8	55
##.##.####	##.##.####	66	##.##.####	0	34	87
##.##.####	##.##.####	73.1	##.##.####	1	21.1	68.5
##.##.####	##.##.####	72.1	##.##.####	0	31.4	86.5
##.##.####	##.##.####	67.1	##.##.####	0	22.1	58
##.##.####	##.##.####	27.1	##.##.####	0	20.1	66
##.##.####	##.##.####	72.2	##.##.####	0	25	58.5
##.##.####	##.##.####	67.2	##.##.####	0	30.5	83
##.##.####	##.##.####	67.2	##.##.####	0	29.4	86
##.##.####	##.##.####	66.2	##.##.####	0	20.9	53.5
##.##.####	##.##.####	53.2	##.##.####	0	25.1	61
##.##.####	##.##.####	26.2	##.##.####	0	21.5	65
##.##.####	##.##.####	75.2	##.##.####	1	23.3	69
##.##.####	##.##.####	74.2	##.##.####	1	17	51
##.##.####	##.##.####	72.2	##.##.####	0	28.6	76
##.##.####	##.##.####	70.2	##.##.####	1	28.3	80
##.##.####	##.##.####	63.2	##.##.####	1	24.6	69.5
##.##.####	##.##.####	73.3	##.##.####	1	27.4	85
##.##.####	##.##.####	69.3	##.##.####	0	19.8	44.5
##.##.####	##.##.####	68.3	##.##.####	0	27.3	64
##.##.####	##.##.####	67.3	##.##.####	0	26.3	64
##.##.####	##.##.####	66.3	##.##.####	0	24.1	61
##.##.####	##.##.####	65.3	##.##.####	0	36.1	78
##.##.####	##.##.####	37.3	##.##.####	1	20.5	79.5
##.##.####	##.##.####	33.3	##.##.####	0	29.1	83
##.##.####	##.##.####	81.4	##.##.####	0	23.5	61
##.##.####	##.##.####	78.4	##.##.####	0	20.6	55.5
##.##.####	##.##.####	70.4	##.##.####	1	26.9	75
##.##.####	##.##.####	69.4	##.##.####	0	23.7	57
##.##.####	##.##.####	66.4	##.##.####	0	26.3	70
##.##.####	##.##.####	65.4	##.##.####	1	27.9	81.5
##.##.####	##.##.####	59.4	##.##.####	0	31.2	78

##.##.####	##.##.####	27.4	##.##.####	0	29.9	98
##.##.####	##.##.####	74.5	##.##.####	1	28.1	88
##.##.####	##.##.####	73.5	##.##.####	1	22.7	66.5
##.##.####	##.##.####	73.5	##.##.####	0	20.8	52
##.##.####	##.##.####	73.5	##.##.####	0	29.3	75
##.##.####	##.##.####	72.5	##.##.####	1	24.9	78
##.##.####	##.##.####	71.5	##.##.####	0	23.1	57
##.##.####	##.##.####	71.5	##.##.####	0	25	60
##.##.####	##.##.####	65.5	##.##.####	0	26.5	74
##.##.####	##.##.####	65.5	##.##.####	0	21.8	58.5
##.##.####	##.##.####	70.6	##.##.####	1	23.7	72.5
##.##.####	##.##.####	69.6	##.##.####	0	30.3	81.5
##.##.####	##.##.####	69.6	##.##.####	0	29.7	65
##.##.####	##.##.####	65.6	##.##.####	0	20.4	55
##.##.####	##.##.####	73.7	##.##.####	1	28.1	85
##.##.####	##.##.####	71.7	##.##.####	0	27.1	72
##.##.####	##.##.####	70.7	##.##.####	0	31.8	93
##.##.####	##.##.####	66.7	##.##.####	0	24.2	56
##.##.####	##.##.####	65.7	##.##.####	0	22.8	60.5
##.##.####	##.##.####	76.7	##.##.####	1	30.7	92
##.##.####	##.##.####	70.7	##.##.####	0	20.1	57.5
##.##.####	##.##.####	69.7	##.##.####	0	21.7	59
##.##.####	##.##.####	69.7	##.##.####	0	33.5	89
##.##.####	##.##.####	66.7	##.##.####	0	19.9	53.5
##.##.####	##.##.####	65.7	##.##.####	0	29.9	71
##.##.####	##.##.####	54.7	##.##.####	0	25.8	66
##.##.####	##.##.####	74.8	##.##.####	0	20.5	50
##.##.####	##.##.####	73.8	##.##.####	1	22.1	64
##.##.####	##.##.####	72.8	##.##.####	0	31.8	86.5
##.##.####	##.##.####	71.8	##.##.####	1	26	75
##.##.####	##.##.####	69.8	##.##.####	0	27.7	68.2
##.##.####	##.##.####	69.8	##.##.####	0	18.8	50
##.##.####	##.##.####	68.8	##.##.####	0	27.5	75
##.##.####	##.##.####	68.8	##.##.####	0	25.8	62
##.##.####	##.##.####	67.8	##.##.####	0	27.2	68
##.##.####	##.##.####	65.8	##.##.####	0	34.7	84.5
##.##.####	##.##.####	59.8	##.##.####	0	26.2	70.5
##.##.####	##.##.####	44.8	##.##.####	0	21.6	58
##.##.####	##.##.####	25.8	##.##.####	1	24.3	73.5
##.##.####	##.##.####	76.9	##.##.####	1	25.8	80
##.##.####	##.##.####	71.9	##.##.####	0	19.6	43
##.##.####	##.##.####	71.9	##.##.####	1	19.4	60
##.##.####	##.##.####	53.9	##.##.####	0	27.6	68
##.##.####	##.##.####	79	##.##.####	0	22.9	63
##.##.####	##.##.####	74	##.##.####	1	25.1	76
##.##.####	##.##.####	73	##.##.####	1	21.6	66
##.##.####	##.##.####	72	##.##.####	1	28.1	85
##.##.####	##.##.####	70	##.##.####	0	23.2	62.5
##.##.####	##.##.####	70	##.##.####	0	25	61.5
##.##.####	##.##.####	67	##.##.####	0	22.6	53.5

##.##.####	##.##.####	74.1	##.##.####	0	27.5	75
##.##.####	##.##.####	73.1	##.##.####	1	25	77.5
##.##.####	##.##.####	72.1	##.##.####	1	28.6	75
##.##.####	##.##.####	71.1	##.##.####	1	24.1	78
##.##.####	##.##.####	72.2	##.##.####	1	28.6	83.5
##.##.####	##.##.####	70.2	##.##.####	0	30.4	73
##.##.####	##.##.####	69.2	##.##.####	0	23.3	56
##.##.####	##.##.####	66.2	##.##.####	0	22	39
##.##.####	##.##.####	73.2	##.##.####	0	29.6	58
##.##.####	##.##.####	72.2	##.##.####	0	18.2	42
##.##.####	##.##.####	72.2	##.##.####	1	26	92
##.##.####	##.##.####	70.2	##.##.####	0	22.5	59
##.##.####	##.##.####	34.2	##.##.####	0	23	63.5
##.##.####	##.##.####	74.3	##.##.####	0	34.9	85
##.##.####	##.##.####	73.3	##.##.####	1	25.5	67
##.##.####	##.##.####	73.3	##.##.####	0	30.4	74
##.##.####	##.##.####	72.3	##.##.####	1	27.6	77
##.##.####	##.##.####	70.3	##.##.####	1	25.1	77
##.##.####	##.##.####	70.3	##.##.####	1	23.7	75
##.##.####	##.##.####	68.3	##.##.####	0	22.9	58
##.##.####	##.##.####	65.3	##.##.####	0	23.8	61
##.##.####	##.##.####	77.4	##.##.####	1	29.9	97
##.##.####	##.##.####	73.4	##.##.####	0	22.9	58.5
##.##.####	##.##.####	71.4	##.##.####	0	27	60
##.##.####	##.##.####	70.4	##.##.####	0	30.3	65.5
##.##.####	##.##.####	69.4	##.##.####	0	19.4	42
##.##.####	##.##.####	58.4	##.##.####	0	22.9	53
##.##.####	##.##.####	26.4	##.##.####	0	30.5	82
##.##.####	##.##.####	72.5	##.##.####	1	25.2	69.5
##.##.####	##.##.####	70.5	##.##.####	0	19.3	47
##.##.####	##.##.####	69.5	##.##.####	0	25	68
##.##.####	##.##.####	67.5	##.##.####	0	26.7	70
##.##.####	##.##.####	67.5	##.##.####	0	25	73
##.##.####	##.##.####	66.5	##.##.####	0	24.5	65
##.##.####	##.##.####	52.5	##.##.####	0	20	56.5
##.##.####	##.##.####	72.6	##.##.####	1	25.7	88
##.##.####	##.##.####	71.6	##.##.####	0	30.1	79
##.##.####	##.##.####	70.6	##.##.####	0	18.1	44
##.##.####	##.##.####	70.6	##.##.####	0	22	55
##.##.####	##.##.####	69.6	##.##.####	0	25.4	61
##.##.####	##.##.####	66.6	##.##.####	0	24.8	73.5
##.##.####	##.##.####	66.6	##.##.####	1	27.1	81
##.##.####	##.##.####	66.6	##.##.####	0	27.1	73
##.##.####	##.##.####	32.6	##.##.####	1	21.7	72
##.##.####	##.##.####	25.6	##.##.####	0	19.7	46
##.##.####	##.##.####	74.7	##.##.####	0	22.7	61
##.##.####	##.##.####	74.7	##.##.####	1	22.6	66
##.##.####	##.##.####	72.7	##.##.####	0	29.7	76
##.##.####	##.##.####	69.7	##.##.####	0	32.4	82
##.##.####	##.##.####	68.7	##.##.####	0	54.7	115

##.##.####	##.##.####	66.7	##.##.####	0	26.4	63.5
##.##.####	##.##.####	65.7	##.##.####	0	30.1	80
##.##.####	##.##.####	53.7	##.##.####	0	30.1	82
##.##.####	##.##.####	83.7	##.##.####	0	20.3	56.5
##.##.####	##.##.####	70.7	##.##.####	0	30.2	72.5
##.##.####	##.##.####	68.7	##.##.####	0	28.4	70
##.##.####	##.##.####	66.7	##.##.####	0	27.9	75
##.##.####	##.##.####	66.7	##.##.####	0	30.9	81
##.##.####	##.##.####	66.7	##.##.####	0	28.3	71.5
##.##.####	##.##.####	65.7	##.##.####	0	20.3	54
##.##.####	##.##.####	65.7	##.##.####	0	25.7	62.5
##.##.####	##.##.####	74.8	##.##.####	1	19.7	55.5
##.##.####	##.##.####	72.8	##.##.####	0	26.8	78.5
##.##.####	##.##.####	71.8	##.##.####	0	24.5	58
##.##.####	##.##.####	70.8	##.##.####	0	27.1	66
##.##.####	##.##.####	69.8	##.##.####	0	25.7	70
##.##.####	##.##.####	69.8	##.##.####	0	29.4	79
##.##.####	##.##.####	66.8	##.##.####	0	33.5	89
##.##.####	##.##.####	65.8	##.##.####	0	21.6	56
##.##.####	##.##.####	74.9	##.##.####	1	26.4	66
##.##.####	##.##.####	72.9	##.##.####	1	30.1	82
##.##.####	##.##.####	72.9	##.##.####	1	20.7	62
##.##.####	##.##.####	65.9	##.##.####	0	24.3	67
##.##.####	##.##.####	73	##.##.####	1	26.4	79
##.##.####	##.##.####	73	##.##.####	1	26	81.5
##.##.####	##.##.####	71	##.##.####	0	24.9	67
##.##.####	##.##.####	70	##.##.####	0	23.1	60
##.##.####	##.##.####	70.1	##.##.####	0	30.8	76
##.##.####	##.##.####	67.1	##.##.####	0	18	48.5
##.##.####	##.##.####	66.1	##.##.####	0	27.5	66
##.##.####	##.##.####	74.2	##.##.####	1	26.2	97.5
##.##.####	##.##.####	73.2	##.##.####	0	25.5	66
##.##.####	##.##.####	73.2	##.##.####	0	23.2	61
##.##.####	##.##.####	66.2	##.##.####	0	25.3	64
##.##.####	##.##.####	73.3	##.##.####	0	24.2	63.5
##.##.####	##.##.####	72.3	##.##.####	0	27.7	71
##.##.####	##.##.####	71.3	##.##.####	0	29	80
##.##.####	##.##.####	65.3	##.##.####	0	22.3	58.5
##.##.####	##.##.####	74.4	##.##.####	1	30.7	93
##.##.####	##.##.####	74.4	##.##.####	1	24.8	76
##.##.####	##.##.####	74.4	##.##.####	0	26.4	72
##.##.####	##.##.####	73.4	##.##.####	1	33.7	94
##.##.####	##.##.####	73.4	##.##.####	0	27.6	69
##.##.####	##.##.####	68.4	##.##.####	0	34.6	93
##.##.####	##.##.####	66.4	##.##.####	0	24.2	65
##.##.####	##.##.####	52.4	##.##.####	0	23.5	61
##.##.####	##.##.####	49.4	##.##.####	0	31.2	83
##.##.####	##.##.####	73.5	##.##.####	0	28.6	58.5
##.##.####	##.##.####	73.5	##.##.####	1	21.6	64
##.##.####	##.##.####	69.5	##.##.####	0	20.5	50

##.##.####	##.##.####	53.5	##.##.####	0	23.9	65
##.##.####	##.##.####	33.5	##.##.####	0	25.8	66
##.##.####	##.##.####	74.6	##.##.####	1	27	80
##.##.####	##.##.####	73.6	##.##.####	0	26.7	65
##.##.####	##.##.####	71.6	##.##.####	1	33.7	108
##.##.####	##.##.####	66.6	##.##.####	0	25.8	62
##.##.####	##.##.####	66.6	##.##.####	0	20.2	48
##.##.####	##.##.####	66.6	##.##.####	0	30	73
##.##.####	##.##.####	65.6	##.##.####	0	23.9	65
##.##.####	##.##.####	65.6	##.##.####	0	36	91
##.##.####	##.##.####	28.6	##.##.####	0	19.8	62
##.##.####	##.##.####	73.7	##.##.####	1	21.8	60
##.##.####	##.##.####	71.7	##.##.####	0	21.5	51
##.##.####	##.##.####	70.7	##.##.####	1	21.5	65
##.##.####	##.##.####	67.7	##.##.####	0	23.4	60
##.##.####	##.##.####	79.7	##.##.####	0	26.5	69.5
##.##.####	##.##.####	75.7	##.##.####	0	16.9	54
##.##.####	##.##.####	75.7	##.##.####	0	30.8	75
##.##.####	##.##.####	73.7	##.##.####	1	29.1	85
##.##.####	##.##.####	68.7	##.##.####	0	24.4	64
##.##.####	##.##.####	66.7	##.##.####	0	21.6	50
##.##.####	##.##.####	65.7	##.##.####	0	19	55
##.##.####	##.##.####	74.8	##.##.####	0	28.6	77
##.##.####	##.##.####	72.8	##.##.####	0	45.7	117
##.##.####	##.##.####	72.8	##.##.####	0	20	50
##.##.####	##.##.####	69.8	##.##.####	0	34.4	91.5
##.##.####	##.##.####	68.8	##.##.####	0	24.5	58
##.##.####	##.##.####	54.8	##.##.####	0	24.6	71
##.##.####	##.##.####	74.9	##.##.####	1	21.4	71.5
##.##.####	##.##.####	62.9	##.##.####	0	24.4	61
##.##.####	##.##.####	56.9	##.##.####	1	27.5	73
##.##.####	##.##.####	81	##.##.####	0	21.6	48.5
##.##.####	##.##.####	77	##.##.####	1	24.3	76
##.##.####	##.##.####	75	##.##.####	0	22.4	47
##.##.####	##.##.####	67	##.##.####	0	22.3	53
##.##.####	##.##.####	67.1	##.##.####	0	19.8	49.5
##.##.####	##.##.####	66.1	##.##.####	0	20.1	54
##.##.####	##.##.####	25.1	##.##.####	1	20.3	66.5
##.##.####	##.##.####	74.2	##.##.####	0	27.1	85
##.##.####	##.##.####	67.2	##.##.####	0	25.1	55
##.##.####	##.##.####	67.2	##.##.####	0	22.5	62
##.##.####	##.##.####	65.2	##.##.####	0	31.8	70.5
##.##.####	##.##.####	25.2	##.##.####	0	25.2	67
##.##.####	##.##.####	71.2	##.##.####	0	27	61.5
##.##.####	##.##.####	70.2	##.##.####	0	27.7	64
##.##.####	##.##.####	68.2	##.##.####	0	23.2	56.5
##.##.####	##.##.####	70.3	##.##.####	0	23.8	66.5
##.##.####	##.##.####	70.3	##.##.####	0	19.7	51
##.##.####	##.##.####	68.3	##.##.####	0	27.5	66
##.##.####	##.##.####	67.3	##.##.####	0	19.9	51

##.##.####	##.##.####	42.3	##.##.####	0	27.9	77
##.##.####	##.##.####	28.3	##.##.####	0	20.4	57
##.##.####	##.##.####	69.4	##.##.####	0	31.9	88
##.##.####	##.##.####	69.4	##.##.####	0	21.4	54
##.##.####	##.##.####	67.4	##.##.####	0	32.7	78.5
##.##.####	##.##.####	66.4	##.##.####	0	22.3	60
##.##.####	##.##.####	65.4	##.##.####	0	28.8	72
##.##.####	##.##.####	25.4	##.##.####	0	25.5	66
##.##.####	##.##.####	74.5	##.##.####	0	36.5	93.5
##.##.####	##.##.####	68.5	##.##.####	0	27.5	73
##.##.####	##.##.####	67.5	##.##.####	0	20.9	59
##.##.####	##.##.####	66.5	##.##.####	0	16.8	42
##.##.####	##.##.####	65.5	##.##.####	0	24.7	64
##.##.####	##.##.####	71.6	##.##.####	0	30.4	72
##.##.####	##.##.####	71.6	##.##.####	0	23.6	66.5
##.##.####	##.##.####	71.6	##.##.####	0	30.9	79
##.##.####	##.##.####	66.6	##.##.####	0	24.8	59.5
##.##.####	##.##.####	74.7	##.##.####	0	28.3	77
##.##.####	##.##.####	72.7	##.##.####	0	22.6	53
##.##.####	##.##.####	71.7	##.##.####	0	28.3	78
##.##.####	##.##.####	70.7	##.##.####	0	36.7	100
##.##.####	##.##.####	70.7	##.##.####	0	31.2	85
##.##.####	##.##.####	68.7	##.##.####	0	28.2	73
##.##.####	##.##.####	65.7	##.##.####	0	24	60
##.##.####	##.##.####	60.7	##.##.####	0	21.3	48.5
##.##.####	##.##.####	78.7	##.##.####	1	21.9	59.5
##.##.####	##.##.####	73.7	##.##.####	0	27.2	74
##.##.####	##.##.####	69.7	##.##.####	0	33.5	80.5
##.##.####	##.##.####	69.7	##.##.####	0	21.1	56
##.##.####	##.##.####	68.7	##.##.####	0	27.8	65
##.##.####	##.##.####	66.7	##.##.####	0	29.8	87
##.##.####	##.##.####	73.8	##.##.####	1	27.1	75.5
##.##.####	##.##.####	71.8	##.##.####	1	24	63
##.##.####	##.##.####	67.8	##.##.####	0	28.2	66
##.##.####	##.##.####	73.9	##.##.####	1	24.6	63
##.##.####	##.##.####	69.9	##.##.####	0	25.3	66.5
##.##.####	##.##.####	57.9	##.##.####	1	24.5	82
##.##.####	##.##.####	53.9	##.##.####	0	23	59
##.##.####	##.##.####	68	##.##.####	0	31.8	93
##.##.####	##.##.####	76.1	##.##.####	1	23.1	66
##.##.####	##.##.####	73.1	##.##.####	0	24.5	56.5
##.##.####	##.##.####	71.1	##.##.####	1	24.7	64
##.##.####	##.##.####	70.1	##.##.####	0	35.2	74
##.##.####	##.##.####	70.1	##.##.####	0	30.4	68.5
##.##.####	##.##.####	67.1	##.##.####	0	32	76
##.##.####	##.##.####	66.1	##.##.####	0	17.1	47
##.##.####	##.##.####	72.2	##.##.####	1	27.6	76
##.##.####	##.##.####	70.2	##.##.####	1	23.7	72.5
##.##.####	##.##.####	68.2	##.##.####	0	33.3	77
##.##.####	##.##.####	67.2	##.##.####	0	24.2	62

##.##.####	##.##.####	66.2	##.##.####	0	28.3	72.5
##.##.####	##.##.####	65.2	##.##.####	0	28.2	84.5
##.##.####	##.##.####	55.2	##.##.####	0	52.1	143.5
##.##.####	##.##.####	76.2	##.##.####	1	29.6	85.5
##.##.####	##.##.####	70.2	##.##.####	1	27	88.5
##.##.####	##.##.####	66.2	##.##.####	0	30.5	80
##.##.####	##.##.####	84.3	##.##.####	0	23.3	52.5
##.##.####	##.##.####	73.3	##.##.####	0	27.3	69
##.##.####	##.##.####	73.3	##.##.####	0	28	66.5
##.##.####	##.##.####	33.3	##.##.####	0	21.5	55
##.##.####	##.##.####	71.4	##.##.####	1	27.7	80
##.##.####	##.##.####	70.4	##.##.####	0	25.8	74.5
##.##.####	##.##.####	70.4	##.##.####	1	19.8	62
##.##.####	##.##.####	69.4	##.##.####	0	21.6	54
##.##.####	##.##.####	69.4	##.##.####	0	28.1	72
##.##.####	##.##.####	68.4	##.##.####	0	38.4	104.5
##.##.####	##.##.####	66.4	##.##.####	0	22.7	56
##.##.####	##.##.####	30.4	##.##.####	0	20.1	49
##.##.####	##.##.####	71.5	##.##.####	1	26.4	74.5
##.##.####	##.##.####	70.5	##.##.####	1	39.3	117.5
##.##.####	##.##.####	70.5	##.##.####	0	26.8	67
##.##.####	##.##.####	67.5	##.##.####	0	26.7	70
##.##.####	##.##.####	66.5	##.##.####	0	26.3	69
##.##.####	##.##.####	60.5	##.##.####	0	21.3	56
##.##.####	##.##.####	25.5	##.##.####	1	23.5	77
##.##.####	##.##.####	74.6	##.##.####	0	28	80
##.##.####	##.##.####	70.6	##.##.####	0	25.1	61
##.##.####	##.##.####	69.6	##.##.####	0	22.3	60
##.##.####	##.##.####	36.6	##.##.####	1	25.8	75.5
##.##.####	##.##.####	28.6	##.##.####	0	24.6	67
##.##.####	##.##.####	27.6	##.##.####	0	22.5	69
##.##.####	##.##.####	26.6	##.##.####	1	32.9	103
##.##.####	##.##.####	71.7	##.##.####	0	23.6	57.5
##.##.####	##.##.####	70.7	##.##.####	0	34.1	83
##.##.####	##.##.####	70.7	##.##.####	1	27	80
##.##.####	##.##.####	69.7	##.##.####	0	25.3	69
##.##.####	##.##.####	67.7	##.##.####	0	22.7	61
##.##.####	##.##.####	56.7	##.##.####	1	32.5	94
##.##.####	##.##.####	53.7	##.##.####	0	27.9	74
##.##.####	##.##.####	73.7	##.##.####	0	24.4	55
##.##.####	##.##.####	72.7	##.##.####	0	20.7	55
##.##.####	##.##.####	72.7	##.##.####	0	25.2	68.5
##.##.####	##.##.####	70.7	##.##.####	1	26.5	74
##.##.####	##.##.####	65.7	##.##.####	0	19	53
##.##.####	##.##.####	71.8	##.##.####	0	24.2	66
##.##.####	##.##.####	56.8	##.##.####	0	21.6	54.5
##.##.####	##.##.####	74.9	##.##.####	1	29.6	88.5
##.##.####	##.##.####	73.9	##.##.####	0	29.4	86
##.##.####	##.##.####	73.9	##.##.####	0	26.2	60.5
##.##.####	##.##.####	70.9	##.##.####	1	25.7	76

##.##.####	##.##.####	68.9	##.##.####	0	23.2	61
##.##.####	##.##.####	74	##.##.####	1	24.2	70
##.##.####	##.##.####	28	##.##.####	0	23.4	67.5
##.##.####	##.##.####	69.1	##.##.####	0	21	55
##.##.####	##.##.####	68.1	##.##.####	0	32.1	87.5
##.##.####	##.##.####	66.1	##.##.####	0	33.5	89
##.##.####	##.##.####	74.2	##.##.####	1	26.5	85
##.##.####	##.##.####	73.2	##.##.####	1	27.1	76.5
##.##.####	##.##.####	72.2	##.##.####	1	25.7	82.5
##.##.####	##.##.####	71.2	##.##.####	0	35.8	106
##.##.####	##.##.####	68.2	##.##.####	0	27.9	76
##.##.####	##.##.####	68.2	##.##.####	0	41.2	108
##.##.####	##.##.####	66.2	##.##.####	0	27.8	72
##.##.####	##.##.####	74.2	##.##.####	0	32.4	84
##.##.####	##.##.####	72.2	##.##.####	0	30.7	71
##.##.####	##.##.####	70.2	##.##.####	1	31.8	99.5
##.##.####	##.##.####	68.2	##.##.####	0	26	69
##.##.####	##.##.####	68.2	##.##.####	0	29	68
##.##.####	##.##.####	74.3	##.##.####	1	31.9	90
##.##.####	##.##.####	70.3	##.##.####	0	28.4	76.5
##.##.####	##.##.####	70.3	##.##.####	0	29.1	70
##.##.####	##.##.####	69.3	##.##.####	0	24.6	63
##.##.####	##.##.####	68.3	##.##.####	0	29.9	80.5
##.##.####	##.##.####	25.3	##.##.####	0	20.7	62
##.##.####	##.##.####	73.4	##.##.####	0	22	60
##.##.####	##.##.####	72.4	##.##.####	0	29.4	72.5
##.##.####	##.##.####	72.4	##.##.####	1	24.6	67
##.##.####	##.##.####	71.4	##.##.####	0	31.6	88
##.##.####	##.##.####	70.4	##.##.####	1	22.1	63
##.##.####	##.##.####	36.4	##.##.####	1	22.3	78
##.##.####	##.##.####	74.5	##.##.####	1	23.6	60.5
##.##.####	##.##.####	73.5	##.##.####	1	19.1	56.5
##.##.####	##.##.####	73.5	##.##.####	0	27.2	75
##.##.####	##.##.####	71.5	##.##.####	1	26.1	72
##.##.####	##.##.####	68.5	##.##.####	0	28.4	69
##.##.####	##.##.####	67.5	##.##.####	0	27	78
##.##.####	##.##.####	67.5	##.##.####	0	26.7	79
##.##.####	##.##.####	65.5	##.##.####	0	27	64
##.##.####	##.##.####	58.5	##.##.####	1	25.9	91.5
##.##.####	##.##.####	43.5	##.##.####	0	30.5	84
##.##.####	##.##.####	34.5	##.##.####	0	23.1	70
##.##.####	##.##.####	70.6	##.##.####	1	20.9	59
##.##.####	##.##.####	68.6	##.##.####	0	25.2	62
##.##.####	##.##.####	66.6	##.##.####	0	27.2	67
##.##.####	##.##.####	65.6	##.##.####	0	22.2	59
##.##.####	##.##.####	65.6	##.##.####	0	25.3	57
##.##.####	##.##.####	52.6	##.##.####	0	34.1	88.5
##.##.####	##.##.####	25.6	##.##.####	0	19.4	60
##.##.####	##.##.####	76.7	##.##.####	1	26.9	90
##.##.####	##.##.####	74.7	##.##.####	0	41.8	94

##.##.####	##.##.####	72.7	##.##.####	1	24	63
##.##.####	##.##.####	72.7	##.##.####	0	37.5	93.5
##.##.####	##.##.####	76.7	##.##.####	0	25.2	60.5
##.##.####	##.##.####	74.7	##.##.####	1	23.4	60
##.##.####	##.##.####	72.7	##.##.####	0	23.6	49
##.##.####	##.##.####	71.7	##.##.####	1	18.8	55
##.##.####	##.##.####	71.7	##.##.####	1	18.6	46.5
##.##.####	##.##.####	69.7	##.##.####	0	25.9	68
##.##.####	##.##.####	67.7	##.##.####	0	28	74.5
##.##.####	##.##.####	65.7	##.##.####	0	28.6	69.5
##.##.####	##.##.####	62.7	##.##.####	0	22.6	60
##.##.####	##.##.####	61.7	##.##.####	0	23.5	64
##.##.####	##.##.####	51.7	##.##.####	0	30.1	81
##.##.####	##.##.####	31.7	##.##.####	0	27	77
##.##.####	##.##.####	74.8	##.##.####	0	28.5	60
##.##.####	##.##.####	74.8	##.##.####	0	22.3	61.5
##.##.####	##.##.####	73.8	##.##.####	1	22.5	69
##.##.####	##.##.####	71.8	##.##.####	0	20.2	46
##.##.####	##.##.####	68.8	##.##.####	0	24.1	64
##.##.####	##.##.####	75.9	##.##.####	0	29.3	75
##.##.####	##.##.####	74.9	##.##.####	1	22.1	67
##.##.####	##.##.####	74.9	##.##.####	1	21.1	64.5
##.##.####	##.##.####	73.9	##.##.####	1	26.1	80
##.##.####	##.##.####	69.9	##.##.####	0	24.7	61
##.##.####	##.##.####	59.9	##.##.####	0	29.6	89.5
##.##.####	##.##.####	67	##.##.####	0	28	70
##.##.####	##.##.####	66	##.##.####	0	27.6	74.2
##.##.####	##.##.####	60	##.##.####	1	25.7	86
##.##.####	##.##.####	34	##.##.####	0	31.6	85
##.##.####	##.##.####	72.1	##.##.####	0	26.3	64
##.##.####	##.##.####	71.1	##.##.####	1	22.2	68
##.##.####	##.##.####	69.1	##.##.####	0	26.1	68.5
##.##.####	##.##.####	68.1	##.##.####	0	25.3	60
##.##.####	##.##.####	68.1	##.##.####	0	25.3	70.5
##.##.####	##.##.####	65.1	##.##.####	0	31.2	82
##.##.####	##.##.####	74.2	##.##.####	1	23.3	75.5
##.##.####	##.##.####	73.2	##.##.####	1	36.6	102
##.##.####	##.##.####	71.2	##.##.####	1	23.4	63
##.##.####	##.##.####	70.2	##.##.####	0	22.3	53
##.##.####	##.##.####	68.2	##.##.####	0	32.8	85
##.##.####	##.##.####	67.2	##.##.####	0	20.1	52
##.##.####	##.##.####	66.2	##.##.####	0	15.2	35.5
##.##.####	##.##.####	58.2	##.##.####	1	20.3	68
##.##.####	##.##.####	70.2	##.##.####	0	30.5	77
##.##.####	##.##.####	70.2	##.##.####	0	32.8	83
##.##.####	##.##.####	69.2	##.##.####	0	23.8	61
##.##.####	##.##.####	67.2	##.##.####	0	31.6	85
##.##.####	##.##.####	62.2	##.##.####	0	37.1	88
##.##.####	##.##.####	58.2	##.##.####	1	28.1	76.5
##.##.####	##.##.####	31.2	##.##.####	0	24	67

##.##.####	##.##.####	27.2	##.##.####	0	23.1	62
##.##.####	##.##.####	26.2	##.##.####	0	20.6	57.5
##.##.####	##.##.####	74.3	##.##.####	0	32	77
##.##.####	##.##.####	67.3	##.##.####	0	25.4	61
##.##.####	##.##.####	73.4	##.##.####	1	28.4	85
##.##.####	##.##.####	70.4	##.##.####	0	28.4	69
##.##.####	##.##.####	68.4	##.##.####	0	23.4	66
##.##.####	##.##.####	67.4	##.##.####	0	25.6	73
##.##.####	##.##.####	67.4	##.##.####	0	19.2	56
##.##.####	##.##.####	74.5	##.##.####	1	22.9	64
##.##.####	##.##.####	74.5	##.##.####	1	20.9	55.5
##.##.####	##.##.####	73.5	##.##.####	1	26.5	86
##.##.####	##.##.####	71.5	##.##.####	0	30.2	74.5
##.##.####	##.##.####	71.5	##.##.####	0	20.5	48
##.##.####	##.##.####	71.5	##.##.####	0	28.1	75.5
##.##.####	##.##.####	65.5	##.##.####	0	24.9	59
##.##.####	##.##.####	65.5	##.##.####	0	21.8	58
##.##.####	##.##.####	74.6	##.##.####	0	19.5	50
##.##.####	##.##.####	72.6	##.##.####	0	21.8	58
##.##.####	##.##.####	70.6	##.##.####	0	28.6	66
##.##.####	##.##.####	68.6	##.##.####	0	26.1	71
##.##.####	##.##.####	68.6	##.##.####	0	25.4	67.5
##.##.####	##.##.####	73.7	##.##.####	0	23.8	55
##.##.####	##.##.####	72.7	##.##.####	0	25.7	70
##.##.####	##.##.####	71.7	##.##.####	1	26.6	80.5
##.##.####	##.##.####	69.7	##.##.####	0	23.8	70.5
##.##.####	##.##.####	68.7	##.##.####	0	29.6	79.5
##.##.####	##.##.####	62.7	##.##.####	1	20	60
##.##.####	##.##.####	33.7	##.##.####	0	21.6	58
##.##.####	##.##.####	80.7	##.##.####	1	17.8	54.5
##.##.####	##.##.####	73.7	##.##.####	1	25.3	71.5
##.##.####	##.##.####	72.7	##.##.####	0	31.5	91
##.##.####	##.##.####	51.7	##.##.####	0	20.3	58
##.##.####	##.##.####	73.8	##.##.####	1	28.6	99
##.##.####	##.##.####	73.8	##.##.####	0	24.7	61
##.##.####	##.##.####	67.8	##.##.####	0	30.5	81
##.##.####	##.##.####	28.8	##.##.####	0	24.3	69.5
##.##.####	##.##.####	74.9	##.##.####	0	26.3	70
##.##.####	##.##.####	72.9	##.##.####	0	28.2	74
##.##.####	##.##.####	69.9	##.##.####	0	26.1	72
##.##.####	##.##.####	68.9	##.##.####	0	25.7	70
##.##.####	##.##.####	73	##.##.####	0	29.5	69
##.##.####	##.##.####	73	##.##.####	1	25.6	75
##.##.####	##.##.####	68	##.##.####	0	34.7	77
##.##.####	##.##.####	66	##.##.####	0	20.4	59
##.##.####	##.##.####	71.1	##.##.####	1	22.7	64
##.##.####	##.##.####	53.1	##.##.####	0	30.1	86
##.##.####	##.##.####	33.1	##.##.####	0	22.5	66.5
##.##.####	##.##.####	71.2	##.##.####	0	19.4	54
##.##.####	##.##.####	70.2	##.##.####	1	24.9	71

##.##.####	##.##.####	68.2	##.##.####	0	23.8	64
##.##.####	##.##.####	67.2	##.##.####	0	25.2	67
##.##.####	##.##.####	66.2	##.##.####	0	29.5	78.5
##.##.####	##.##.####	56.2	##.##.####	1	26.9	71.5
##.##.####	##.##.####	29.2	##.##.####	1	28.4	92
##.##.####	##.##.####	70.2	##.##.####	1	22.6	68.5
##.##.####	##.##.####	70.2	##.##.####	0	30.9	80
##.##.####	##.##.####	70.2	##.##.####	0	31.6	73
##.##.####	##.##.####	68.2	##.##.####	0	22	55
##.##.####	##.##.####	66.2	##.##.####	0	26.4	61
##.##.####	##.##.####	25.2	##.##.####	0	16.8	41
##.##.####	##.##.####	70.3	##.##.####	0	32.4	85
##.##.####	##.##.####	70.3	##.##.####	1	25.5	80
##.##.####	##.##.####	69.3	##.##.####	0	24.1	53.5
##.##.####	##.##.####	67.3	##.##.####	0	27.3	76
##.##.####	##.##.####	67.3	##.##.####	0	28.3	71.5
##.##.####	##.##.####	56.3	##.##.####	0	23.7	67
##.##.####	##.##.####	73.4	##.##.####	0	25.1	61
##.##.####	##.##.####	71.4	##.##.####	0	31.5	91
##.##.####	##.##.####	71.4	##.##.####	0	28.9	81.5
##.##.####	##.##.####	71.4	##.##.####	1	28.6	101
##.##.####	##.##.####	67.4	##.##.####	0	20.4	53
##.##.####	##.##.####	67.4	##.##.####	0	26.2	68
##.##.####	##.##.####	66.4	##.##.####	0	23.9	70
##.##.####	##.##.####	66.4	##.##.####	0	36.3	85
##.##.####	##.##.####	65.4	##.##.####	0	23.6	56
##.##.####	##.##.####	39.4	##.##.####	1	20.7	64
##.##.####	##.##.####	26.4	##.##.####	0	21.2	68
##.##.####	##.##.####	74.5	##.##.####	1	27.2	78.5
##.##.####	##.##.####	70.5	##.##.####	0	26.3	70
##.##.####	##.##.####	68.5	##.##.####	0	22.1	48.5
##.##.####	##.##.####	68.5	##.##.####	0	26.3	70
##.##.####	##.##.####	68.5	##.##.####	0	25.8	66
##.##.####	##.##.####	65.5	##.##.####	0	26.9	74
##.##.####	##.##.####	74.6	##.##.####	1	21.2	65
##.##.####	##.##.####	73.6	##.##.####	1	22.1	76.5
##.##.####	##.##.####	72.6	##.##.####	0	29.2	73
##.##.####	##.##.####	71.6	##.##.####	0	28	70
##.##.####	##.##.####	71.6	##.##.####	1	24.8	82
##.##.####	##.##.####	66.6	##.##.####	0	34.8	89
##.##.####	##.##.####	32.6	##.##.####	0	26.2	68
##.##.####	##.##.####	78.7	##.##.####	1	28.4	87
##.##.####	##.##.####	74.7	##.##.####	1	28.2	82.5
##.##.####	##.##.####	72.7	##.##.####	0	35	83
##.##.####	##.##.####	71.7	##.##.####	0	24.7	60
##.##.####	##.##.####	66.7	##.##.####	0	25.9	71.5
##.##.####	##.##.####	74.7	##.##.####	0	27.1	61
##.##.####	##.##.####	72.7	##.##.####	0	28.9	65
##.##.####	##.##.####	71.7	##.##.####	0	32.9	80
##.##.####	##.##.####	71.7	##.##.####	0	34.5	72.5

##.##.####	##.##.####	70.7	##.##.####	0	27.4	71
##.##.####	##.##.####	66.7	##.##.####	0	28.1	67.5
##.##.####	##.##.####	66.7	##.##.####	0	24.4	64
##.##.####	##.##.####	71.8	##.##.####	0	24.3	63
##.##.####	##.##.####	68.8	##.##.####	0	21.6	59.5
##.##.####	##.##.####	56.8	##.##.####	0	24.3	60
##.##.####	##.##.####	74.9	##.##.####	0	32.2	70.5
##.##.####	##.##.####	70.9	##.##.####	1	30.7	94
##.##.####	##.##.####	68.9	##.##.####	0	19	51
##.##.####	##.##.####	67.9	##.##.####	0	31.1	81.5
##.##.####	##.##.####	35.9	##.##.####	0	30.9	64
##.##.####	##.##.####	75	##.##.####	0	31.4	78.5
##.##.####	##.##.####	68	##.##.####	0	25.6	68
##.##.####	##.##.####	73.1	##.##.####	1	25.4	61
##.##.####	##.##.####	73.1	##.##.####	0	25.6	64
##.##.####	##.##.####	71.1	##.##.####	1	26.6	88
##.##.####	##.##.####	71.1	##.##.####	1	27.2	75
##.##.####	##.##.####	68.1	##.##.####	0	33.3	80
##.##.####	##.##.####	72.2	##.##.####	0	28.5	74
##.##.####	##.##.####	72.2	##.##.####	0	27.7	70
##.##.####	##.##.####	51.2	##.##.####	0	27.9	76
##.##.####	##.##.####	76.2	##.##.####	1	16.2	49
##.##.####	##.##.####	72.2	##.##.####	0	19.1	46
##.##.####	##.##.####	71.2	##.##.####	0	20.4	55
##.##.####	##.##.####	71.2	##.##.####	1	18.7	56
##.##.####	##.##.####	68.2	##.##.####	0	30.3	78.5
##.##.####	##.##.####	68.2	##.##.####	0	22.4	58
##.##.####	##.##.####	74.3	##.##.####	1	29.9	92.5
##.##.####	##.##.####	72.3	##.##.####	0	30.1	81
##.##.####	##.##.####	71.3	##.##.####	0	25.2	67
##.##.####	##.##.####	71.3	##.##.####	0	39.5	82
##.##.####	##.##.####	66.3	##.##.####	0	40.6	100
##.##.####	##.##.####	54.3	##.##.####	0	24.3	73.5
##.##.####	##.##.####	25.3	##.##.####	0	22.1	64
##.##.####	##.##.####	77.4	##.##.####	0	37.9	97
##.##.####	##.##.####	73.4	##.##.####	0	21.2	53
##.##.####	##.##.####	72.4	##.##.####	0	28.8	71
##.##.####	##.##.####	71.4	##.##.####	1	24.6	80.5
##.##.####	##.##.####	67.4	##.##.####	0	23.1	57
##.##.####	##.##.####	67.4	##.##.####	0	16.8	43
##.##.####	##.##.####	75.5	##.##.####	0	44.1	121.5
##.##.####	##.##.####	74.5	##.##.####	1	20.3	58
##.##.####	##.##.####	74.5	##.##.####	1	28.4	83
##.##.####	##.##.####	74.5	##.##.####	0	28.5	82.5
##.##.####	##.##.####	71.5	##.##.####	1	23.5	77
##.##.####	##.##.####	70.5	##.##.####	0	29	80
##.##.####	##.##.####	70.5	##.##.####	0	20.9	55.5
##.##.####	##.##.####	70.5	##.##.####	0	21.3	58
##.##.####	##.##.####	72.6	##.##.####	0	22	60
##.##.####	##.##.####	70.6	##.##.####	1	30.4	90

##.##.####	##.##.####	59.6	##.##.####	1	28.7	89
##.##.####	##.##.####	74.7	##.##.####	0	27.7	71
##.##.####	##.##.####	71.7	##.##.####	0	22.7	64
##.##.####	##.##.####	68.7	##.##.####	0	24.3	61.5
##.##.####	##.##.####	65.7	##.##.####	0	23.6	62
##.##.####	##.##.####	74.7	##.##.####	1	28.4	90
##.##.####	##.##.####	74.7	##.##.####	1	29.1	97.5
##.##.####	##.##.####	73.7	##.##.####	1	27.6	85.5
##.##.####	##.##.####	72.7	##.##.####	0	27.4	71
##.##.####	##.##.####	71.7	##.##.####	1	27.9	74
##.##.####	##.##.####	71.7	##.##.####	1	20.2	57
##.##.####	##.##.####	70.7	##.##.####	0	21.4	51.5
##.##.####	##.##.####	68.7	##.##.####	0	34.3	90
##.##.####	##.##.####	67.7	##.##.####	0	29.3	66
##.##.####	##.##.####	73.8	##.##.####	1	21	63
##.##.####	##.##.####	72.8	##.##.####	1	29.8	93.5
##.##.####	##.##.####	71.8	##.##.####	1	28.1	90
##.##.####	##.##.####	28.8	##.##.####	0	19.4	56
##.##.####	##.##.####	74.9	##.##.####	1	27	84.5
##.##.####	##.##.####	73.9	##.##.####	0	28.8	72
##.##.####	##.##.####	71.9	##.##.####	1	32.1	90.5
##.##.####	##.##.####	71.9	##.##.####	0	23.3	60.5
##.##.####	##.##.####	71.9	##.##.####	0	25	62.5
##.##.####	##.##.####	67.9	##.##.####	0	29.3	69.5
##.##.####	##.##.####	65.9	##.##.####	0	20.6	55.5
##.##.####	##.##.####	59.9	##.##.####	1	24.7	75.5
##.##.####	##.##.####	50.9	##.##.####	0	31.6	71
##.##.####	##.##.####	27.9	##.##.####	0	24.1	70.5
##.##.####	##.##.####	70	##.##.####	0	22.9	60
##.##.####	##.##.####	76.1	##.##.####	1	22.9	70
##.##.####	##.##.####	74.1	##.##.####	1	27.2	89
##.##.####	##.##.####	74.1	##.##.####	0	24	49
##.##.####	##.##.####	73.1	##.##.####	0	39.1	98.9
##.##.####	##.##.####	72.1	##.##.####	0	26.5	74
##.##.####	##.##.####	71.1	##.##.####	0	21.3	56.5
##.##.####	##.##.####	66.1	##.##.####	0	32.7	89
##.##.####	##.##.####	65.1	##.##.####	0	23.9	65
##.##.####	##.##.####	71.2	##.##.####	1	25.5	72
##.##.####	##.##.####	68.2	##.##.####	0	25.6	64
##.##.####	##.##.####	67.2	##.##.####	0	32	72
##.##.####	##.##.####	78.2	##.##.####	0	31.2	84
##.##.####	##.##.####	72.2	##.##.####	1	21	63
##.##.####	##.##.####	70.2	##.##.####	1	23.9	76.5
##.##.####	##.##.####	69.2	##.##.####	0	25.6	64
##.##.####	##.##.####	67.2	##.##.####	0	28.5	72
##.##.####	##.##.####	66.2	##.##.####	0	29.5	74.5
##.##.####	##.##.####	56.2	##.##.####	0	30.9	83
##.##.####	##.##.####	55.2	##.##.####	0	30	74
##.##.####	##.##.####	27.2	##.##.####	0	23.7	70
##.##.####	##.##.####	70.3	##.##.####	0	29.4	80

##.##.####	##.##.####	69.3	##.##.####	0	21.2	55
##.##.####	##.##.####	69.3	##.##.####	0	30.5	78
##.##.####	##.##.####	69.3	##.##.####	0	23.9	62
##.##.####	##.##.####	68.3	##.##.####	0	22.1	49
##.##.####	##.##.####	67.3	##.##.####	0	23.6	73
##.##.####	##.##.####	67.3	##.##.####	0	24.9	72
##.##.####	##.##.####	65.3	##.##.####	0	28.7	80
##.##.####	##.##.####	74.4	##.##.####	1	29	93
##.##.####	##.##.####	71.4	##.##.####	0	40.5	105
##.##.####	##.##.####	70.4	##.##.####	0	28	69
##.##.####	##.##.####	70.4	##.##.####	0	28	80
##.##.####	##.##.####	67.4	##.##.####	0	32	81
##.##.####	##.##.####	66.4	##.##.####	0	29.9	71
##.##.####	##.##.####	56.4	##.##.####	0	34.4	88
##.##.####	##.##.####	51.4	##.##.####	0	24.4	61
##.##.####	##.##.####	73.5	##.##.####	0	27.6	60.5
##.##.####	##.##.####	72.5	##.##.####	0	20.9	62.5
##.##.####	##.##.####	71.5	##.##.####	0	32.8	86
##.##.####	##.##.####	71.5	##.##.####	0	27.5	75
##.##.####	##.##.####	70.5	##.##.####	1	24.6	77
##.##.####	##.##.####	67.5	##.##.####	0	19.7	45
##.##.####	##.##.####	59.5	##.##.####	0	23.7	63
##.##.####	##.##.####	39.5	##.##.####	1	25.4	85
##.##.####	##.##.####	74.6	##.##.####	0	28.4	71
##.##.####	##.##.####	72.6	##.##.####	1	24.7	74
##.##.####	##.##.####	68.6	##.##.####	0	28.9	75
##.##.####	##.##.####	65.6	##.##.####	0	31.8	86.5
##.##.####	##.##.####	31.6	##.##.####	0	29	94
##.##.####	##.##.####	73.7	##.##.####	1	33.8	106
##.##.####	##.##.####	69.7	##.##.####	0	23.1	63
##.##.####	##.##.####	66.7	##.##.####	0	26.2	55
##.##.####	##.##.####	65.7	##.##.####	0	22.2	56
##.##.####	##.##.####	59.7	##.##.####	0	20.6	54
##.##.####	##.##.####	77.7	##.##.####	1	26.7	80
##.##.####	##.##.####	74.7	##.##.####	0	25.4	65
##.##.####	##.##.####	71.7	##.##.####	1	23.1	62
##.##.####	##.##.####	73.8	##.##.####	1	27.5	90
##.##.####	##.##.####	72.8	##.##.####	0	22.3	57
##.##.####	##.##.####	72.8	##.##.####	0	23.7	60
##.##.####	##.##.####	70.8	##.##.####	1	30.9	100
##.##.####	##.##.####	66.8	##.##.####	0	34.2	80
##.##.####	##.##.####	68.9	##.##.####	0	30.4	75
##.##.####	##.##.####	68.9	##.##.####	0	24.9	68.5
##.##.####	##.##.####	66.9	##.##.####	0	21.5	55
##.##.####	##.##.####	75	##.##.####	0	23.6	56
##.##.####	##.##.####	74	##.##.####	0	28.8	70
##.##.####	##.##.####	74	##.##.####	0	23	56
##.##.####	##.##.####	71	##.##.####	1	25.6	74
##.##.####	##.##.####	71.1	##.##.####	1	30.8	85
##.##.####	##.##.####	68.1	##.##.####	0	22.3	57

##.##.####	##.##.####	67.1	##.##.####	0	29.4	80
##.##.####	##.##.####	67.1	##.##.####	0	29.1	87
##.##.####	##.##.####	72.2	##.##.####	0	24.4	59.5
##.##.####	##.##.####	71.2	##.##.####	1	30.3	82.5
##.##.####	##.##.####	70.2	##.##.####	0	29.5	76.5
##.##.####	##.##.####	66.2	##.##.####	0	24	67
##.##.####	##.##.####	65.2	##.##.####	0	31.6	79
##.##.####	##.##.####	74.2	##.##.####	1	18	63
##.##.####	##.##.####	74.2	##.##.####	1	24	63
##.##.####	##.##.####	70.2	##.##.####	0	18.7	48
##.##.####	##.##.####	70.2	##.##.####	1	18	52
##.##.####	##.##.####	66.2	##.##.####	0	23.7	58.5
##.##.####	##.##.####	63.2	##.##.####	0	20.4	51
##.##.####	##.##.####	61.2	##.##.####	0	20.6	61
##.##.####	##.##.####	72.3	##.##.####	0	33.6	84
##.##.####	##.##.####	69.3	##.##.####	0	30.4	75
##.##.####	##.##.####	68.3	##.##.####	0	28.5	72
##.##.####	##.##.####	68.3	##.##.####	0	28.7	74.5
##.##.####	##.##.####	67.3	##.##.####	0	28.6	75
##.##.####	##.##.####	67.3	##.##.####	0	29.7	78
##.##.####	##.##.####	66.3	##.##.####	0	34.9	94
##.##.####	##.##.####	30.3	##.##.####	1	20	67
##.##.####	##.##.####	71.4	##.##.####	1	23.7	63
##.##.####	##.##.####	70.4	##.##.####	0	24.5	63.5
##.##.####	##.##.####	70.4	##.##.####	1	25.1	77
##.##.####	##.##.####	69.4	##.##.####	0	29.6	72
##.##.####	##.##.####	65.4	##.##.####	0	19.6	52
##.##.####	##.##.####	65.4	##.##.####	0	27.6	68
##.##.####	##.##.####	71.5	##.##.####	1	28.8	96.5
##.##.####	##.##.####	70.5	##.##.####	0	35.2	90
##.##.####	##.##.####	65.5	##.##.####	0	25.2	72
##.##.####	##.##.####	65.5	##.##.####	0	30.9	70.5
##.##.####	##.##.####	71.6	##.##.####	0	30.3	69
##.##.####	##.##.####	71.6	##.##.####	0	29.8	85
##.##.####	##.##.####	70.6	##.##.####	0	30.9	82
##.##.####	##.##.####	68.6	##.##.####	0	25.6	63
##.##.####	##.##.####	66.6	##.##.####	0	28.1	72
##.##.####	##.##.####	65.6	##.##.####	0	18.9	52
##.##.####	##.##.####	73.7	##.##.####	0	34.2	92
##.##.####	##.##.####	71.7	##.##.####	0	17.6	45
##.##.####	##.##.####	70.7	##.##.####	1	24.4	64
##.##.####	##.##.####	74.7	##.##.####	1	34	97
##.##.####	##.##.####	72.7	##.##.####	0	22.5	62
##.##.####	##.##.####	72.8	##.##.####	0	27.4	65
##.##.####	##.##.####	70.8	##.##.####	0	34.2	69
##.##.####	##.##.####	67.8	##.##.####	0	23.9	71.5
##.##.####	##.##.####	33.8	##.##.####	0	20	62
##.##.####	##.##.####	69.9	##.##.####	0	28.6	76
##.##.####	##.##.####	66.9	##.##.####	0	26.7	70
##.##.####	##.##.####	65.9	##.##.####	0	21.7	60.5

##.##.####	##.##.####	75	##.##.####	1	23.4	70
##.##.####	##.##.####	69	##.##.####	0	35	84
##.##.####	##.##.####	54	##.##.####	0	24.9	71
##.##.####	##.##.####	29	##.##.####	0	22.9	53.5
##.##.####	##.##.####	80.1	##.##.####	0	19.8	52
##.##.####	##.##.####	74.1	##.##.####	0	23.3	65
##.##.####	##.##.####	66.1	##.##.####	0	30.1	78
##.##.####	##.##.####	65.1	##.##.####	0	23.3	62
##.##.####	##.##.####	69.2	##.##.####	0	23.6	54.5
##.##.####	##.##.####	34.2	##.##.####	0	27.1	62.5
##.##.####	##.##.####	72.2	##.##.####	0	25.2	60.5
##.##.####	##.##.####	69.2	##.##.####	0	22.6	55
##.##.####	##.##.####	65.2	##.##.####	0	27.6	69
##.##.####	##.##.####	73.3	##.##.####	0	29.6	74
##.##.####	##.##.####	73.3	##.##.####	1	37.5	102
##.##.####	##.##.####	72.3	##.##.####	0	23.6	59
##.##.####	##.##.####	71.3	##.##.####	0	31.1	78.5
##.##.####	##.##.####	66.3	##.##.####	0	19.5	50
##.##.####	##.##.####	52.3	##.##.####	0	26.7	71
##.##.####	##.##.####	29.3	##.##.####	0	21.3	63
##.##.####	##.##.####	74.4	##.##.####	0	21.5	56.5
##.##.####	##.##.####	74.4	##.##.####	0	29	77
##.##.####	##.##.####	73.4	##.##.####	1	22.3	66
##.##.####	##.##.####	71.4	##.##.####	0	25.1	58
##.##.####	##.##.####	71.4	##.##.####	1	23.9	71.5
##.##.####	##.##.####	70.4	##.##.####	0	25	64
##.##.####	##.##.####	70.4	##.##.####	1	29.8	81
##.##.####	##.##.####	70.4	##.##.####	1	26.5	78.5
##.##.####	##.##.####	68.4	##.##.####	0	20.4	55
##.##.####	##.##.####	52.4	##.##.####	0	28.1	84
##.##.####	##.##.####	75.5	##.##.####	0	25.1	65
##.##.####	##.##.####	73.5	##.##.####	1	20.4	59
##.##.####	##.##.####	73.5	##.##.####	1	27.1	85
##.##.####	##.##.####	72.5	##.##.####	1	24.6	77
##.##.####	##.##.####	72.5	##.##.####	0	24	60
##.##.####	##.##.####	70.5	##.##.####	0	23.1	63
##.##.####	##.##.####	65.5	##.##.####	0	27.9	67
##.##.####	##.##.####	63.5	##.##.####	0	24	54
##.##.####	##.##.####	58.5	##.##.####	0	24.4	68
##.##.####	##.##.####	57.5	##.##.####	1	24.3	79.5
##.##.####	##.##.####	56.5	##.##.####	0	33.2	84
##.##.####	##.##.####	68.6	##.##.####	0	29	79
##.##.####	##.##.####	67.6	##.##.####	0	46.6	113.5
##.##.####	##.##.####	67.6	##.##.####	0	19.8	56
##.##.####	##.##.####	65.6	##.##.####	0	24.8	70
##.##.####	##.##.####	74.7	##.##.####	1	23.3	80.5
##.##.####	##.##.####	71.7	##.##.####	0	23.5	55
##.##.####	##.##.####	69.7	##.##.####	0	29.7	80
##.##.####	##.##.####	68.7	##.##.####	0	22.2	59
##.##.####	##.##.####	66.7	##.##.####	0	25.6	68

##.##.####	##.##.####	66.7	##.##.####	0	22.7	56
##.##.####	##.##.####	66.7	##.##.####	0	26.2	67
##.##.####	##.##.####	58.7	##.##.####	0	22.6	61.5
##.##.####	##.##.####	70.7	##.##.####	1	29.1	104
##.##.####	##.##.####	70.7	##.##.####	0	24.4	55
##.##.####	##.##.####	63.7	##.##.####	0	24.5	62
##.##.####	##.##.####	73.8	##.##.####	1	29.4	93
##.##.####	##.##.####	73.8	##.##.####	1	31.4	85.5
##.##.####	##.##.####	73.8	##.##.####	0	29.7	75
##.##.####	##.##.####	72.8	##.##.####	1	24.7	79
##.##.####	##.##.####	68.8	##.##.####	0	29.7	76
##.##.####	##.##.####	59.8	##.##.####	0	27.7	75.5
##.##.####	##.##.####	55.8	##.##.####	0	20.4	55.5
##.##.####	##.##.####	50.8	##.##.####	0	22.2	54
##.##.####	##.##.####	28.8	##.##.####	1	20.8	73.5
##.##.####	##.##.####	73.9	##.##.####	0	24.8	65
##.##.####	##.##.####	72.9	##.##.####	0	27.6	62
##.##.####	##.##.####	72.9	##.##.####	0	20.4	51
##.##.####	##.##.####	75	##.##.####	0	25.6	60
##.##.####	##.##.####	74	##.##.####	1	25.8	78
##.##.####	##.##.####	72	##.##.####	1	20	57
##.##.####	##.##.####	71	##.##.####	0	18.9	52
##.##.####	##.##.####	74.1	##.##.####	0	27.1	57
##.##.####	##.##.####	74.1	##.##.####	1	26	87
##.##.####	##.##.####	71.1	##.##.####	1	20.9	57
##.##.####	##.##.####	71.1	##.##.####	1	22.6	80
##.##.####	##.##.####	70.1	##.##.####	1	28.9	82.5
##.##.####	##.##.####	76.2	##.##.####	1	24.7	69
##.##.####	##.##.####	72.2	##.##.####	1	24	82
##.##.####	##.##.####	72.2	##.##.####	0	27.6	71.5
##.##.####	##.##.####	71.2	##.##.####	1	25	73
##.##.####	##.##.####	68.2	##.##.####	0	21.3	56
##.##.####	##.##.####	65.2	##.##.####	0	25.2	60.5
##.##.####	##.##.####	36.2	##.##.####	0	31.8	94
##.##.####	##.##.####	75.2	##.##.####	0	21.5	55
##.##.####	##.##.####	72.2	##.##.####	1	23.2	64
##.##.####	##.##.####	70.2	##.##.####	0	24.6	59
##.##.####	##.##.####	69.2	##.##.####	0	28.3	67
##.##.####	##.##.####	67.2	##.##.####	0	25.2	69.5
##.##.####	##.##.####	67.2	##.##.####	0	27.2	68
##.##.####	##.##.####	63.2	##.##.####	0	23.4	63
##.##.####	##.##.####	54.2	##.##.####	0	26.5	73
##.##.####	##.##.####	74.3	##.##.####	0	27.9	74
##.##.####	##.##.####	73.3	##.##.####	0	18.6	43
##.##.####	##.##.####	73.3	##.##.####	0	19.1	49.5
##.##.####	##.##.####	72.3	##.##.####	0	37.3	93
##.##.####	##.##.####	71.3	##.##.####	0	25.5	62
##.##.####	##.##.####	68.3	##.##.####	0	30.8	75
##.##.####	##.##.####	68.3	##.##.####	0	24.7	69
##.##.####	##.##.####	67.3	##.##.####	0	22.8	62

##.##.####	##.##.####	25.3	##.##.####	1	24.2	67.5
##.##.####	##.##.####	83.4	##.##.####	0	20.3	52
##.##.####	##.##.####	73.4	##.##.####	0	25.7	65
##.##.####	##.##.####	72.4	##.##.####	1	25.3	73
##.##.####	##.##.####	70.4	##.##.####	0	22.1	54.5
##.##.####	##.##.####	58.4	##.##.####	0	32.7	89
##.##.####	##.##.####	30.4	##.##.####	0	29.5	70
##.##.####	##.##.####	71.5	##.##.####	0	34	79.5
##.##.####	##.##.####	65.5	##.##.####	0	25.2	71
##.##.####	##.##.####	25.5	##.##.####	0	24.4	68
##.##.####	##.##.####	75.6	##.##.####	0	19.8	54
##.##.####	##.##.####	74.6	##.##.####	0	31.4	87.5
##.##.####	##.##.####	72.6	##.##.####	1	22.6	68.5
##.##.####	##.##.####	70.6	##.##.####	1	30.5	85
##.##.####	##.##.####	68.6	##.##.####	0	25.3	73
##.##.####	##.##.####	68.6	##.##.####	0	27.9	74
##.##.####	##.##.####	67.6	##.##.####	0	26.2	68
##.##.####	##.##.####	63.6	##.##.####	0	28.9	74
##.##.####	##.##.####	74.7	##.##.####	1	28.4	82
##.##.####	##.##.####	73.7	##.##.####	0	22.5	52
##.##.####	##.##.####	71.7	##.##.####	0	26.9	68
##.##.####	##.##.####	67.7	##.##.####	0	31.1	71
##.##.####	##.##.####	72.7	##.##.####	0	20.8	52
##.##.####	##.##.####	70.7	##.##.####	1	18.1	60
##.##.####	##.##.####	66.7	##.##.####	0	23.1	62
##.##.####	##.##.####	25.7	##.##.####	0	25.1	70
##.##.####	##.##.####	71.8	##.##.####	0	41	88.5
##.##.####	##.##.####	71.8	##.##.####	0	31.6	71
##.##.####	##.##.####	75.9	##.##.####	1	31.2	89
##.##.####	##.##.####	74.9	##.##.####	1	29.5	101
##.##.####	##.##.####	74.9	##.##.####	0	24.4	61
##.##.####	##.##.####	71.9	##.##.####	0	36.3	89.5
##.##.####	##.##.####	71.9	##.##.####	0	30.2	74.5
##.##.####	##.##.####	71.9	##.##.####	1	27	79
##.##.####	##.##.####	67.9	##.##.####	0	29.2	73
##.##.####	##.##.####	30.9	##.##.####	0	25.2	69.5
##.##.####	##.##.####	74	##.##.####	0	22.4	52.5
##.##.####	##.##.####	73	##.##.####	1	26.8	84
##.##.####	##.##.####	37	##.##.####	0	21.9	56
##.##.####	##.##.####	31	##.##.####	0	23.3	70.5
##.##.####	##.##.####	30	##.##.####	0	25	68
##.##.####	##.##.####	71.1	##.##.####	0	26.2	63
##.##.####	##.##.####	71.1	##.##.####	0	31.5	89
##.##.####	##.##.####	70.1	##.##.####	0	26.5	67
##.##.####	##.##.####	69.1	##.##.####	0	21	55
##.##.####	##.##.####	25.1	##.##.####	0	23.6	62
##.##.####	##.##.####	74.2	##.##.####	1	23.8	78
##.##.####	##.##.####	71.2	##.##.####	0	25.2	59
##.##.####	##.##.####	70.2	##.##.####	1	23.5	76
##.##.####	##.##.####	66.2	##.##.####	0	30.3	77.5

##.##.####	##.##.####	72.2	##.##.####	0	27.2	74
##.##.####	##.##.####	70.2	##.##.####	0	25.8	74.5
##.##.####	##.##.####	69.2	##.##.####	0	25.1	66
##.##.####	##.##.####	69.2	##.##.####	0	23.4	55.5
##.##.####	##.##.####	68.2	##.##.####	0	27.2	75
##.##.####	##.##.####	56.2	##.##.####	0	24.7	62.5
##.##.####	##.##.####	56.2	##.##.####	0	27.2	78.5
##.##.####	##.##.####	53.2	##.##.####	0	24.1	68
##.##.####	##.##.####	74.3	##.##.####	0	22.9	58.5
##.##.####	##.##.####	71.3	##.##.####	0	28.2	75
##.##.####	##.##.####	70.3	##.##.####	1	31.5	91
##.##.####	##.##.####	74.4	##.##.####	0	24	69.5
##.##.####	##.##.####	71.4	##.##.####	0	28.9	65
##.##.####	##.##.####	70.4	##.##.####	1	23.7	72.5
##.##.####	##.##.####	68.4	##.##.####	0	32.3	88
##.##.####	##.##.####	67.4	##.##.####	0	21.9	57.5
##.##.####	##.##.####	67.4	##.##.####	0	37.9	91
##.##.####	##.##.####	67.4	##.##.####	0	25	68
##.##.####	##.##.####	65.4	##.##.####	0	25.2	72
##.##.####	##.##.####	50.4	##.##.####	0	23.8	64
##.##.####	##.##.####	31.4	##.##.####	0	21.1	47.5
##.##.####	##.##.####	76.5	##.##.####	0	29	71.5
##.##.####	##.##.####	75.5	##.##.####	1	27	80
##.##.####	##.##.####	72.5	##.##.####	0	28.9	74
##.##.####	##.##.####	72.5	##.##.####	0	27.1	72
##.##.####	##.##.####	68.5	##.##.####	0	27.2	67
##.##.####	##.##.####	66.5	##.##.####	0	30.6	73.5
##.##.####	##.##.####	55.5	##.##.####	1	30	93
##.##.####	##.##.####	77.6	##.##.####	1	18.2	59
##.##.####	##.##.####	73.6	##.##.####	1	29	92
##.##.####	##.##.####	72.6	##.##.####	0	35.1	81
##.##.####	##.##.####	72.6	##.##.####	0	26.7	71
##.##.####	##.##.####	72.6	##.##.####	1	25.9	85
##.##.####	##.##.####	70.6	##.##.####	0	25.8	68.5
##.##.####	##.##.####	70.6	##.##.####	1	27.3	73.5
##.##.####	##.##.####	67.6	##.##.####	0	31.8	94
##.##.####	##.##.####	67.6	##.##.####	0	23	63.5
##.##.####	##.##.####	59.6	##.##.####	1	20.8	61.5
##.##.####	##.##.####	58.6	##.##.####	0	26.2	74
##.##.####	##.##.####	52.6	##.##.####	0	23.3	52.5
##.##.####	##.##.####	36.6	##.##.####	0	18.7	45
##.##.####	##.##.####	76.7	##.##.####	0	33.1	88
##.##.####	##.##.####	70.7	##.##.####	1	20.8	58
##.##.####	##.##.####	69.7	##.##.####	0	32.4	84
##.##.####	##.##.####	71.7	##.##.####	1	26.9	80.5
##.##.####	##.##.####	57.7	##.##.####	1	24.4	83.5
##.##.####	##.##.####	31.7	##.##.####	0	24	67
##.##.####	##.##.####	79.8	##.##.####	1	28.4	85
##.##.####	##.##.####	74.8	##.##.####	1	24.5	75
##.##.####	##.##.####	74.8	##.##.####	1	21.4	64

##.##.####	##.##.####	70.8	##.##.####	1	33.4	83.5
##.##.####	##.##.####	31.9	##.##.####	0	21.6	52.5
##.##.####	##.##.####	75	##.##.####	1	27.6	77
##.##.####	##.##.####	71	##.##.####	0	28.1	71
##.##.####	##.##.####	65.1	##.##.####	0	25.8	66
##.##.####	##.##.####	31.1	##.##.####	0	28.8	70
##.##.####	##.##.####	68.2	##.##.####	0	26.6	63
##.##.####	##.##.####	68.2	##.##.####	0	24.7	69
##.##.####	##.##.####	65.2	##.##.####	0	20.3	58
##.##.####	##.##.####	63.2	##.##.####	0	23	59
##.##.####	##.##.####	73.2	##.##.####	0	16.2	38
##.##.####	##.##.####	73.2	##.##.####	1	21.1	67.5
##.##.####	##.##.####	71.2	##.##.####	1	28.9	80.5
##.##.####	##.##.####	70.2	##.##.####	0	27.1	66
##.##.####	##.##.####	69.2	##.##.####	0	20.4	51
##.##.####	##.##.####	68.2	##.##.####	0	27	77
##.##.####	##.##.####	65.2	##.##.####	0	20	57
##.##.####	##.##.####	65.2	##.##.####	0	23	51
##.##.####	##.##.####	73.3	##.##.####	1	28.7	93
##.##.####	##.##.####	73.3	##.##.####	0	30.1	80
##.##.####	##.##.####	72.3	##.##.####	0	26.1	63.5
##.##.####	##.##.####	71.3	##.##.####	1	27.9	74
##.##.####	##.##.####	71.3	##.##.####	0	25.7	58.5
##.##.####	##.##.####	69.3	##.##.####	0	24.3	63
##.##.####	##.##.####	67.3	##.##.####	0	31.9	89
##.##.####	##.##.####	50.3	##.##.####	0	25.1	61
##.##.####	##.##.####	47.3	##.##.####	0	22.3	70
##.##.####	##.##.####	47.3	##.##.####	0	20.1	61
##.##.####	##.##.####	79.4	##.##.####	0	23.7	52
##.##.####	##.##.####	75.4	##.##.####	1	26.7	85.5
##.##.####	##.##.####	74.4	##.##.####	0	32	75
##.##.####	##.##.####	72.4	##.##.####	1	25	73
##.##.####	##.##.####	70.4	##.##.####	1	30.1	91
##.##.####	##.##.####	68.4	##.##.####	0	25.4	65
##.##.####	##.##.####	66.4	##.##.####	0	24.3	67
##.##.####	##.##.####	30.4	##.##.####	0	21.1	54
##.##.####	##.##.####	28.4	##.##.####	0	22.6	60
##.##.####	##.##.####	74.5	##.##.####	0	28.7	83
##.##.####	##.##.####	73.5	##.##.####	0	18.6	43
##.##.####	##.##.####	72.5	##.##.####	1	22.4	64
##.##.####	##.##.####	70.5	##.##.####	0	26.2	64.5
##.##.####	##.##.####	66.5	##.##.####	0	37.5	92.5
##.##.####	##.##.####	63.5	##.##.####	0	29.1	69
##.##.####	##.##.####	26.5	##.##.####	0	22.9	65.5
##.##.####	##.##.####	74.6	##.##.####	0	22.5	54
##.##.####	##.##.####	73.6	##.##.####	0	26.4	57
##.##.####	##.##.####	72.6	##.##.####	1	23.7	63
##.##.####	##.##.####	70.6	##.##.####	0	27.4	71
##.##.####	##.##.####	68.6	##.##.####	0	35.1	86.5
##.##.####	##.##.####	68.6	##.##.####	0	23.8	55

##.##.####	##.##.####	50.6	##.##.####	0	18.3	53
##.##.####	##.##.####	74.7	##.##.####	1	28.6	98
##.##.####	##.##.####	71.7	##.##.####	0	25.1	55
##.##.####	##.##.####	70.7	##.##.####	0	32.3	78.5
##.##.####	##.##.####	68.7	##.##.####	0	25.4	61
##.##.####	##.##.####	67.7	##.##.####	0	33.1	88
##.##.####	##.##.####	73.7	##.##.####	0	34	78.5
##.##.####	##.##.####	72.7	##.##.####	1	27.7	83
##.##.####	##.##.####	72.7	##.##.####	1	28.7	87
##.##.####	##.##.####	68.7	##.##.####	0	17.3	40
##.##.####	##.##.####	67.7	##.##.####	0	27.3	76
##.##.####	##.##.####	66.7	##.##.####	0	27.1	66
##.##.####	##.##.####	74.8	##.##.####	1	22.9	64.5
##.##.####	##.##.####	74.8	##.##.####	1	27.6	86.5
##.##.####	##.##.####	73.8	##.##.####	1	24.4	68
##.##.####	##.##.####	73.8	##.##.####	0	26.9	76
##.##.####	##.##.####	70.8	##.##.####	0	29.4	79
##.##.####	##.##.####	67.8	##.##.####	0	27.2	75
##.##.####	##.##.####	73.9	##.##.####	1	34.8	114
##.##.####	##.##.####	71.9	##.##.####	1	26.8	85
##.##.####	##.##.####	70.9	##.##.####	1	21.9	64
##.##.####	##.##.####	62.9	##.##.####	1	27.5	77.5
##.##.####	##.##.####	75	##.##.####	0	32	85
##.##.####	##.##.####	72	##.##.####	1	19.3	59
##.##.####	##.##.####	71	##.##.####	0	23.8	68
##.##.####	##.##.####	69.1	##.##.####	0	25.4	65
##.##.####	##.##.####	73.2	##.##.####	0	30.1	82
##.##.####	##.##.####	71.2	##.##.####	0	26.5	67
##.##.####	##.##.####	71.2	##.##.####	1	27.2	94
##.##.####	##.##.####	70.2	##.##.####	1	24.8	83
##.##.####	##.##.####	70.2	##.##.####	1	24.7	73
##.##.####	##.##.####	27.2	##.##.####	0	21.1	54
##.##.####	##.##.####	78.2	##.##.####	0	27.5	66
##.##.####	##.##.####	78.2	##.##.####	0	31.2	80
##.##.####	##.##.####	71.2	##.##.####	1	23.3	69
##.##.####	##.##.####	70.2	##.##.####	1	22.9	71
##.##.####	##.##.####	70.2	##.##.####	1	20.2	59
##.##.####	##.##.####	69.2	##.##.####	0	28.6	66
##.##.####	##.##.####	67.2	##.##.####	0	28.3	79
##.##.####	##.##.####	66.2	##.##.####	0	24.3	60
##.##.####	##.##.####	26.2	##.##.####	0	23.1	74
##.##.####	##.##.####	79.3	##.##.####	1	26.8	72
##.##.####	##.##.####	73.3	##.##.####	0	25.3	64
##.##.####	##.##.####	71.3	##.##.####	1	29.4	91
##.##.####	##.##.####	70.3	##.##.####	0	25.2	64.5
##.##.####	##.##.####	65.3	##.##.####	0	18.2	42
##.##.####	##.##.####	65.3	##.##.####	0	23	61
##.##.####	##.##.####	55.3	##.##.####	0	29.3	75
##.##.####	##.##.####	74.4	##.##.####	1	33.2	85
##.##.####	##.##.####	71.4	##.##.####	0	31.2	75

##.##.####	##.##.####	71.4	##.##.####	0	23.7	68.5
##.##.####	##.##.####	71.4	##.##.####	0	31.6	81
##.##.####	##.##.####	70.4	##.##.####	0	23.2	62.5
##.##.####	##.##.####	67.4	##.##.####	0	19.7	53.5
##.##.####	##.##.####	50.4	##.##.####	0	31.6	79
##.##.####	##.##.####	28.4	##.##.####	0	24.8	62
##.##.####	##.##.####	73.5	##.##.####	0	20.8	50
##.##.####	##.##.####	73.5	##.##.####	0	24.6	64.5
##.##.####	##.##.####	68.5	##.##.####	0	20.5	60
##.##.####	##.##.####	66.5	##.##.####	0	24.9	64.5
##.##.####	##.##.####	66.5	##.##.####	0	27.7	67.5
##.##.####	##.##.####	75.6	##.##.####	0	26.5	77.5
##.##.####	##.##.####	74.6	##.##.####	1	23.5	72
##.##.####	##.##.####	73.6	##.##.####	0	26.3	69
##.##.####	##.##.####	67.6	##.##.####	0	21.3	48
##.##.####	##.##.####	65.6	##.##.####	0	20.9	57
##.##.####	##.##.####	57.6	##.##.####	0	24	60
##.##.####	##.##.####	56.6	##.##.####	1	20	58.5
##.##.####	##.##.####	31.6	##.##.####	0	24.8	70
##.##.####	##.##.####	27.6	##.##.####	0	20.8	56
##.##.####	##.##.####	74.7	##.##.####	0	30.4	74
##.##.####	##.##.####	73.7	##.##.####	1	21.5	62
##.##.####	##.##.####	73.7	##.##.####	0	19.9	53.5
##.##.####	##.##.####	70.7	##.##.####	0	23.1	55.5
##.##.####	##.##.####	70.7	##.##.####	1	29.1	82
##.##.####	##.##.####	28.7	##.##.####	0	21.6	57.5
##.##.####	##.##.####	81.7	##.##.####	1	23.6	80
##.##.####	##.##.####	73.7	##.##.####	1	27.3	77
##.##.####	##.##.####	70.7	##.##.####	1	20.8	66
##.##.####	##.##.####	74.8	##.##.####	0	25.7	62.5
##.##.####	##.##.####	71.8	##.##.####	0	23.3	63.5
##.##.####	##.##.####	68.8	##.##.####	0	22.9	60
##.##.####	##.##.####	67.8	##.##.####	0	26	65
##.##.####	##.##.####	67.8	##.##.####	0	26.4	72
##.##.####	##.##.####	67.8	##.##.####	0	22.3	57
##.##.####	##.##.####	66.8	##.##.####	0	27.8	72
##.##.####	##.##.####	66.8	##.##.####	0	17	49
##.##.####	##.##.####	73.9	##.##.####	0	31.2	84
##.##.####	##.##.####	72.9	##.##.####	1	23.7	64.5
##.##.####	##.##.####	70.9	##.##.####	0	31.9	89
##.##.####	##.##.####	67.9	##.##.####	0	31.8	76.5
##.##.####	##.##.####	41.9	##.##.####	0	22	62
##.##.####	##.##.####	71	##.##.####	0	19.8	50
##.##.####	##.##.####	69	##.##.####	0	24.3	63
##.##.####	##.##.####	68	##.##.####	0	18.6	47
##.##.####	##.##.####	68	##.##.####	0	22.3	60
##.##.####	##.##.####	73.1	##.##.####	1	21.9	67
##.##.####	##.##.####	71.1	##.##.####	1	22	66.5
##.##.####	##.##.####	63.1	##.##.####	1	23.7	67
##.##.####	##.##.####	74.2	##.##.####	0	23	59

##.##.####	##.##.####	73.2	##.##.####	1	24.6	71
##.##.####	##.##.####	72.2	##.##.####	0	18.2	42
##.##.####	##.##.####	71.2	##.##.####	0	27.3	70
##.##.####	##.##.####	65.2	##.##.####	0	33.7	80
##.##.####	##.##.####	71.2	##.##.####	0	26	69
##.##.####	##.##.####	70.2	##.##.####	1	21.3	60
##.##.####	##.##.####	68.2	##.##.####	0	28.8	72
##.##.####	##.##.####	68.2	##.##.####	0	26.3	69
##.##.####	##.##.####	66.2	##.##.####	0	25.3	69
##.##.####	##.##.####	74.3	##.##.####	1	29.4	83
##.##.####	##.##.####	73.3	##.##.####	1	30.5	81
##.##.####	##.##.####	73.3	##.##.####	0	23.1	57
##.##.####	##.##.####	70.3	##.##.####	0	20.5	58
##.##.####	##.##.####	70.3	##.##.####	1	28.7	90
##.##.####	##.##.####	69.3	##.##.####	0	25.2	67
##.##.####	##.##.####	66.3	##.##.####	0	25.2	72
##.##.####	##.##.####	65.3	##.##.####	0	30.8	77
##.##.####	##.##.####	61.3	##.##.####	1	33	101
##.##.####	##.##.####	72.4	##.##.####	1	29.4	86
##.##.####	##.##.####	71.4	##.##.####	1	26	87
##.##.####	##.##.####	70.4	##.##.####	1	22.5	62
##.##.####	##.##.####	65.4	##.##.####	0	27	64
##.##.####	##.##.####	52.4	##.##.####	0	28.3	76
##.##.####	##.##.####	77.5	##.##.####	1	24.6	74.5
##.##.####	##.##.####	70.5	##.##.####	0	26.8	72
##.##.####	##.##.####	69.5	##.##.####	0	21.5	53
##.##.####	##.##.####	69.5	##.##.####	0	24.1	61
##.##.####	##.##.####	65.5	##.##.####	0	29.9	83.5
##.##.####	##.##.####	59.5	##.##.####	0	28.2	74
##.##.####	##.##.####	58.5	##.##.####	1	29.8	103
##.##.####	##.##.####	28.5	##.##.####	0	24.1	68
##.##.####	##.##.####	78.6	##.##.####	1	23	56
##.##.####	##.##.####	73.6	##.##.####	0	24.7	52
##.##.####	##.##.####	73.6	##.##.####	0	28.1	72
##.##.####	##.##.####	72.6	##.##.####	1	22.5	65
##.##.####	##.##.####	72.6	##.##.####	0	26.8	67
##.##.####	##.##.####	70.6	##.##.####	0	26.6	64
##.##.####	##.##.####	70.6	##.##.####	1	35.7	127.5
##.##.####	##.##.####	69.6	##.##.####	0	39.4	96
##.##.####	##.##.####	68.6	##.##.####	0	25.2	69.5
##.##.####	##.##.####	67.6	##.##.####	0	28	82
##.##.####	##.##.####	65.6	##.##.####	0	27.5	61
##.##.####	##.##.####	52.6	##.##.####	0	25.3	73
##.##.####	##.##.####	26.6	##.##.####	1	26	86
##.##.####	##.##.####	73.7	##.##.####	1	19.9	63
##.##.####	##.##.####	73.7	##.##.####	0	23.2	58
##.##.####	##.##.####	72.7	##.##.####	0	33.6	97
##.##.####	##.##.####	27.7	##.##.####	0	24.7	69
##.##.####	##.##.####	74.7	##.##.####	1	22.7	64
##.##.####	##.##.####	72.7	##.##.####	0	24.3	60

##.##.####	##.##.####	70.7	##.##.####	0	24	61.5
##.##.####	##.##.####	70.7	##.##.####	0	25.3	73
##.##.####	##.##.####	69.7	##.##.####	0	32	79
##.##.####	##.##.####	68.7	##.##.####	0	22.4	58
##.##.####	##.##.####	66.7	##.##.####	0	26	62.5
##.##.####	##.##.####	40.7	##.##.####	0	22	63.5
##.##.####	##.##.####	34.7	##.##.####	0	19.2	51
##.##.####	##.##.####	31.7	##.##.####	0	21.8	66
##.##.####	##.##.####	26.7	##.##.####	1	25.2	83.5
##.##.####	##.##.####	71.8	##.##.####	1	23.6	66.5
##.##.####	##.##.####	69.8	##.##.####	0	22.5	68
##.##.####	##.##.####	68.8	##.##.####	0	28.8	71
##.##.####	##.##.####	77.9	##.##.####	0	24.9	63
##.##.####	##.##.####	72.9	##.##.####	0	26.7	80
##.##.####	##.##.####	68.9	##.##.####	0	21.3	58
##.##.####	##.##.####	52.9	##.##.####	0	30.1	85
##.##.####	##.##.####	83	##.##.####	0	30	73
##.##.####	##.##.####	75	##.##.####	1	26.4	73.5
##.##.####	##.##.####	71	##.##.####	1	34.5	94
##.##.####	##.##.####	34	##.##.####	1	29	109
##.##.####	##.##.####	32	##.##.####	1	24.7	89
##.##.####	##.##.####	77.1	##.##.####	1	24.4	68
##.##.####	##.##.####	74.1	##.##.####	1	27.2	82.5
##.##.####	##.##.####	74.1	##.##.####	0	21.5	55
##.##.####	##.##.####	73.1	##.##.####	0	28.5	65
##.##.####	##.##.####	68.1	##.##.####	0	29.9	82.5
##.##.####	##.##.####	66.1	##.##.####	0	29.6	73
##.##.####	##.##.####	65.1	##.##.####	0	31.4	93
##.##.####	##.##.####	56.1	##.##.####	1	28	78
##.##.####	##.##.####	27.1	##.##.####	0	22.1	59.5
##.##.####	##.##.####	67.2	##.##.####	0	24.4	68
##.##.####	##.##.####	37.2	##.##.####	0	28	63
##.##.####	##.##.####	33.2	##.##.####	0	23.1	55.5
##.##.####	##.##.####	27.2	##.##.####	1	32.7	106
##.##.####	##.##.####	74.2	##.##.####	1	27.1	83
##.##.####	##.##.####	71.2	##.##.####	0	26.1	75.5
##.##.####	##.##.####	71.2	##.##.####	0	24.1	58
##.##.####	##.##.####	68.2	##.##.####	0	29.3	65
##.##.####	##.##.####	68.2	##.##.####	0	31.6	82
##.##.####	##.##.####	67.2	##.##.####	0	29.8	68
##.##.####	##.##.####	66.2	##.##.####	0	29.4	79
##.##.####	##.##.####	29.2	##.##.####	1	27.2	92
##.##.####	##.##.####	72.3	##.##.####	1	24.1	76.5
##.##.####	##.##.####	69.3	##.##.####	0	24.5	70
##.##.####	##.##.####	68.3	##.##.####	0	23.4	63
##.##.####	##.##.####	66.3	##.##.####	0	27.5	73
##.##.####	##.##.####	66.3	##.##.####	0	23.9	56
##.##.####	##.##.####	73.4	##.##.####	0	23.7	54
##.##.####	##.##.####	73.4	##.##.####	1	23	59
##.##.####	##.##.####	73.4	##.##.####	0	32.3	89

##.##.####	##.##.####	71.4	##.##.####	1	26.8	81
##.##.####	##.##.####	70.4	##.##.####	0	20.8	50.5
##.##.####	##.##.####	70.4	##.##.####	1	25.6	82
##.##.####	##.##.####	69.4	##.##.####	0	28.2	74
##.##.####	##.##.####	67.4	##.##.####	0	24.3	63
##.##.####	##.##.####	65.4	##.##.####	0	24.7	60
##.##.####	##.##.####	65.4	##.##.####	1	39.3	120.5
##.##.####	##.##.####	25.4	##.##.####	1	22.8	73
##.##.####	##.##.####	72.5	##.##.####	0	26.3	77
##.##.####	##.##.####	77.6	##.##.####	0	31.6	86
##.##.####	##.##.####	74.6	##.##.####	0	25.1	65
##.##.####	##.##.####	73.6	##.##.####	0	27.3	63
##.##.####	##.##.####	73.6	##.##.####	0	22.1	64.5
##.##.####	##.##.####	72.6	##.##.####	0	39.8	94.5
##.##.####	##.##.####	71.6	##.##.####	0	30.5	78
##.##.####	##.##.####	68.6	##.##.####	0	29.7	80
##.##.####	##.##.####	67.6	##.##.####	0	24.7	68
##.##.####	##.##.####	66.6	##.##.####	0	23	59
##.##.####	##.##.####	29.6	##.##.####	0	20.6	61
##.##.####	##.##.####	72.7	##.##.####	1	26.2	82
##.##.####	##.##.####	71.7	##.##.####	1	21.5	49
##.##.####	##.##.####	70.7	##.##.####	1	28.4	75.5
##.##.####	##.##.####	67.7	##.##.####	0	29.2	71
##.##.####	##.##.####	61.7	##.##.####	1	29.4	82
##.##.####	##.##.####	76.7	##.##.####	0	23.9	53
##.##.####	##.##.####	72.7	##.##.####	0	32.2	81.5
##.##.####	##.##.####	70.7	##.##.####	0	30.5	84
##.##.####	##.##.####	70.7	##.##.####	1	27.3	79
##.##.####	##.##.####	69.7	##.##.####	0	19.5	54.5
##.##.####	##.##.####	67.7	##.##.####	0	25.5	59
##.##.####	##.##.####	67.7	##.##.####	0	25.4	70
##.##.####	##.##.####	65.7	##.##.####	0	21.3	48
##.##.####	##.##.####	73.8	##.##.####	0	27.6	78
##.##.####	##.##.####	73.8	##.##.####	0	28.2	83.5
##.##.####	##.##.####	67.8	##.##.####	0	29.1	83
##.##.####	##.##.####	55.8	##.##.####	1	26.2	85
##.##.####	##.##.####	55.8	##.##.####	0	24.8	65
##.##.####	##.##.####	27.8	##.##.####	0	20.2	55
##.##.####	##.##.####	71.9	##.##.####	1	27.4	82
##.##.####	##.##.####	66.9	##.##.####	0	26.3	70
##.##.####	##.##.####	50.9	##.##.####	0	30	73
##.##.####	##.##.####	75	##.##.####	0	23.1	52
##.##.####	##.##.####	75	##.##.####	1	29.7	92
##.##.####	##.##.####	75	##.##.####	0	26.8	73
##.##.####	##.##.####	74	##.##.####	0	21.8	55
##.##.####	##.##.####	73	##.##.####	0	28.2	74
##.##.####	##.##.####	69	##.##.####	0	30.9	80
##.##.####	##.##.####	73.1	##.##.####	0	19.3	50
##.##.####	##.##.####	70.2	##.##.####	0	20.6	56
##.##.####	##.##.####	69.2	##.##.####	0	26.9	75

##.##.####	##.##.####	74.2	##.##.####	0	23.2	61
##.##.####	##.##.####	74.2	##.##.####	1	22.9	70
##.##.####	##.##.####	73.2	##.##.####	0	32.4	86
##.##.####	##.##.####	72.2	##.##.####	1	31.4	112
##.##.####	##.##.####	72.2	##.##.####	1	28.3	79
##.##.####	##.##.####	71.2	##.##.####	1	26.2	74
##.##.####	##.##.####	68.2	##.##.####	0	22	58.5
##.##.####	##.##.####	74.3	##.##.####	1	23.1	69
##.##.####	##.##.####	72.3	##.##.####	1	25.5	79
##.##.####	##.##.####	72.3	##.##.####	0	27.5	74
##.##.####	##.##.####	71.3	##.##.####	0	28.6	70.5
##.##.####	##.##.####	67.3	##.##.####	0	37.3	93
##.##.####	##.##.####	55.3	##.##.####	0	24.8	59.5
##.##.####	##.##.####	73.4	##.##.####	1	23.7	60
##.##.####	##.##.####	72.4	##.##.####	1	27.5	95
##.##.####	##.##.####	72.4	##.##.####	1	26.3	77
##.##.####	##.##.####	71.4	##.##.####	0	28.5	72
##.##.####	##.##.####	71.4	##.##.####	1	27	89.5
##.##.####	##.##.####	70.4	##.##.####	1	29.8	82
##.##.####	##.##.####	70.4	##.##.####	1	26.8	86
##.##.####	##.##.####	69.4	##.##.####	0	28.5	72
##.##.####	##.##.####	67.4	##.##.####	0	34.9	87
##.##.####	##.##.####	66.4	##.##.####	0	25.6	61.5
##.##.####	##.##.####	74.5	##.##.####	0	22.1	56.5
##.##.####	##.##.####	71.5	##.##.####	0	30.9	82
##.##.####	##.##.####	71.5	##.##.####	0	34.6	80
##.##.####	##.##.####	71.5	##.##.####	0	32.9	80
##.##.####	##.##.####	71.5	##.##.####	0	28.6	77
##.##.####	##.##.####	69.5	##.##.####	0	31.6	78
##.##.####	##.##.####	69.5	##.##.####	0	21.7	57
##.##.####	##.##.####	74.6	##.##.####	0	19.1	50
##.##.####	##.##.####	74.6	##.##.####	0	30.9	80
##.##.####	##.##.####	72.6	##.##.####	0	26.9	75
##.##.####	##.##.####	69.6	##.##.####	0	45	108
##.##.####	##.##.####	68.6	##.##.####	0	28.5	74
##.##.####	##.##.####	67.6	##.##.####	0	23.5	62.5
##.##.####	##.##.####	66.6	##.##.####	0	34.2	78
##.##.####	##.##.####	66.6	##.##.####	0	21.8	55
##.##.####	##.##.####	66.6	##.##.####	0	27.6	68
##.##.####	##.##.####	65.6	##.##.####	0	28.1	84
##.##.####	##.##.####	70.7	##.##.####	0	34	85
##.##.####	##.##.####	70.7	##.##.####	1	20.9	57
##.##.####	##.##.####	66.7	##.##.####	0	24.2	65
##.##.####	##.##.####	74.7	##.##.####	1	28.1	94
##.##.####	##.##.####	72.7	##.##.####	0	21.3	56
##.##.####	##.##.####	71.7	##.##.####	1	24.2	70
##.##.####	##.##.####	71.7	##.##.####	1	24.1	78
##.##.####	##.##.####	71.7	##.##.####	0	26.2	59
##.##.####	##.##.####	70.7	##.##.####	0	20.7	53
##.##.####	##.##.####	68.7	##.##.####	0	27.6	77

##.##.####	##.##.####	66.7	##.##.####	0	21.8	60
##.##.####	##.##.####	74.8	##.##.####	0	32	81
##.##.####	##.##.####	74.8	##.##.####	1	26	89
##.##.####	##.##.####	65.8	##.##.####	0	28.2	79.5
##.##.####	##.##.####	72.9	##.##.####	1	28.4	92
##.##.####	##.##.####	75	##.##.####	1	24.9	77
##.##.####	##.##.####	72	##.##.####	0	21.4	47.5
##.##.####	##.##.####	71	##.##.####	1	25.5	80
##.##.####	##.##.####	34	##.##.####	0	19.7	62.5
##.##.####	##.##.####	27	##.##.####	0	25.5	67
##.##.####	##.##.####	74.1	##.##.####	0	20.3	52
##.##.####	##.##.####	73.1	##.##.####	1	26.3	77
##.##.####	##.##.####	73.1	##.##.####	0	34.6	80
##.##.####	##.##.####	72.1	##.##.####	0	22.5	48
##.##.####	##.##.####	71.1	##.##.####	1	23.5	72
##.##.####	##.##.####	68.1	##.##.####	0	24.4	61
##.##.####	##.##.####	68.1	##.##.####	0	25	57
##.##.####	##.##.####	67.1	##.##.####	0	23.8	64
##.##.####	##.##.####	66.1	##.##.####	0	25.1	65
##.##.####	##.##.####	65.1	##.##.####	0	29.7	75
##.##.####	##.##.####	63.1	##.##.####	0	26	65
##.##.####	##.##.####	51.1	##.##.####	0	20.7	53
##.##.####	##.##.####	80.2	##.##.####	0	24.9	63
##.##.####	##.##.####	74.2	##.##.####	0	30.1	80
##.##.####	##.##.####	74.2	##.##.####	0	30.8	72
##.##.####	##.##.####	72.2	##.##.####	0	31.4	80.5
##.##.####	##.##.####	69.2	##.##.####	1	24.4	73
##.##.####	##.##.####	66.2	##.##.####	0	30.8	73
##.##.####	##.##.####	81.2	##.##.####	0	26.8	54
##.##.####	##.##.####	73.2	##.##.####	0	22.6	63
##.##.####	##.##.####	72.2	##.##.####	0	30.1	76
##.##.####	##.##.####	71.2	##.##.####	0	28.5	72
##.##.####	##.##.####	68.2	##.##.####	0	28.1	78.5
##.##.####	##.##.####	68.2	##.##.####	0	28.9	75
##.##.####	##.##.####	67.2	##.##.####	0	23.6	53
##.##.####	##.##.####	66.2	##.##.####	0	25.5	66
##.##.####	##.##.####	65.2	##.##.####	0	23.6	62
##.##.####	##.##.####	40.2	##.##.####	0	23.5	67
##.##.####	##.##.####	73.3	##.##.####	1	25.3	81
##.##.####	##.##.####	75.4	##.##.####	1	28.7	78
##.##.####	##.##.####	74.4	##.##.####	0	27	74.5
##.##.####	##.##.####	73.4	##.##.####	0	34.1	83
##.##.####	##.##.####	72.4	##.##.####	1	27.3	79
##.##.####	##.##.####	72.4	##.##.####	0	22.8	52
##.##.####	##.##.####	70.4	##.##.####	1	23.5	78
##.##.####	##.##.####	70.4	##.##.####	0	23.5	59.5
##.##.####	##.##.####	68.4	##.##.####	0	22.8	52
##.##.####	##.##.####	67.4	##.##.####	0	29.6	74
##.##.####	##.##.####	65.4	##.##.####	0	25.7	65
##.##.####	##.##.####	57.4	##.##.####	1	24.7	74

##.##.####	##.##.####	25.4	##.##.####	1	28.7	86
##.##.####	##.##.####	74.5	##.##.####	0	23.9	70
##.##.####	##.##.####	71.5	##.##.####	1	28.1	83
##.##.####	##.##.####	65.5	##.##.####	0	23.9	62
##.##.####	##.##.####	71.6	##.##.####	1	26.1	83.5
##.##.####	##.##.####	70.6	##.##.####	1	31.4	103
##.##.####	##.##.####	67.6	##.##.####	0	29.3	70.5
##.##.####	##.##.####	52.6	##.##.####	0	23.7	63
##.##.####	##.##.####	33.6	##.##.####	0	22.6	62.3
##.##.####	##.##.####	73.7	##.##.####	1	25.2	80
##.##.####	##.##.####	71.7	##.##.####	0	23.9	63.5
##.##.####	##.##.####	71.7	##.##.####	0	25.4	56.5
##.##.####	##.##.####	69.7	##.##.####	0	32.3	87
##.##.####	##.##.####	69.7	##.##.####	0	24	55.5
##.##.####	##.##.####	68.7	##.##.####	0	30.3	71
##.##.####	##.##.####	82.7	##.##.####	1	24.6	77
##.##.####	##.##.####	72.7	##.##.####	1	29.5	91.5
##.##.####	##.##.####	72.7	##.##.####	0	21.2	53
##.##.####	##.##.####	70.7	##.##.####	1	25.9	92.5
##.##.####	##.##.####	69.7	##.##.####	0	25	64
##.##.####	##.##.####	28.7	##.##.####	0	20.7	53
##.##.####	##.##.####	72.8	##.##.####	1	17	44
##.##.####	##.##.####	71.8	##.##.####	1	30.9	100
##.##.####	##.##.####	71.8	##.##.####	0	35.9	88.5
##.##.####	##.##.####	71.8	##.##.####	0	23.4	60
##.##.####	##.##.####	65.8	##.##.####	0	25.3	69
##.##.####	##.##.####	84.9	##.##.####	1	22.5	54
##.##.####	##.##.####	74.9	##.##.####	0	23.3	56
##.##.####	##.##.####	73.9	##.##.####	1	28.2	79.5
##.##.####	##.##.####	69.9	##.##.####	0	24.1	62.5
##.##.####	##.##.####	69.9	##.##.####	0	28.2	75
##.##.####	##.##.####	75	##.##.####	0	22.1	61
##.##.####	##.##.####	72	##.##.####	0	22	62
##.##.####	##.##.####	69	##.##.####	0	26.6	71.5
##.##.####	##.##.####	66	##.##.####	0	37.6	84.5
##.##.####	##.##.####	66	##.##.####	0	25.6	64
##.##.####	##.##.####	52	##.##.####	0	21.4	60.5
##.##.####	##.##.####	36	##.##.####	0	21.8	58
##.##.####	##.##.####	72.1	##.##.####	1	26.1	74.5
##.##.####	##.##.####	72.1	##.##.####	0	24	54
##.##.####	##.##.####	71.1	##.##.####	0	31.2	77
##.##.####	##.##.####	69.1	##.##.####	0	36.6	96
##.##.####	##.##.####	73.2	##.##.####	1	25.8	79
##.##.####	##.##.####	71.2	##.##.####	1	26	93
##.##.####	##.##.####	67.2	##.##.####	0	22.8	59
##.##.####	##.##.####	65.2	##.##.####	0	34.4	88
##.##.####	##.##.####	27.2	##.##.####	1	22.2	71
##.##.####	##.##.####	72.2	##.##.####	1	24.1	74.5
##.##.####	##.##.####	69.2	##.##.####	0	22.9	58.5
##.##.####	##.##.####	65.2	##.##.####	0	30.9	81

##.##.####	##.##.####	37.2	##.##.####	1	29.3	94
##.##.####	##.##.####	74.3	##.##.####	0	32.7	79.5
##.##.####	##.##.####	73.3	##.##.####	0	36.5	100.5
##.##.####	##.##.####	70.3	##.##.####	1	22.3	69
##.##.####	##.##.####	68.3	##.##.####	0	25.3	65.5
##.##.####	##.##.####	67.3	##.##.####	0	20	48
##.##.####	##.##.####	52.3	##.##.####	0	26.3	69
##.##.####	##.##.####	75.4	##.##.####	0	27.5	67
##.##.####	##.##.####	73.4	##.##.####	0	25.5	59
##.##.####	##.##.####	69.4	##.##.####	0	23.7	66
##.##.####	##.##.####	68.4	##.##.####	0	25.5	62
##.##.####	##.##.####	67.4	##.##.####	0	23.9	59
##.##.####	##.##.####	67.4	##.##.####	0	34.4	96
##.##.####	##.##.####	66.4	##.##.####	0	29.4	81
##.##.####	##.##.####	56.4	##.##.####	0	31.4	86.5
##.##.####	##.##.####	73.5	##.##.####	0	25.1	59.5
##.##.####	##.##.####	72.5	##.##.####	1	20.2	67
##.##.####	##.##.####	70.5	##.##.####	1	22.2	62
##.##.####	##.##.####	70.5	##.##.####	0	25.2	63
##.##.####	##.##.####	66.5	##.##.####	0	24.6	59
##.##.####	##.##.####	63.5	##.##.####	0	30.4	89
##.##.####	##.##.####	73.6	##.##.####	1	22.1	67
##.##.####	##.##.####	73.6	##.##.####	0	28.8	71
##.##.####	##.##.####	72.6	##.##.####	0	24.3	57
##.##.####	##.##.####	72.6	##.##.####	0	30.3	69
##.##.####	##.##.####	70.6	##.##.####	0	23.3	56
##.##.####	##.##.####	70.6	##.##.####	1	19.5	50
##.##.####	##.##.####	67.6	##.##.####	0	19.9	49
##.##.####	##.##.####	65.6	##.##.####	0	25.5	67
##.##.####	##.##.####	75.7	##.##.####	0	32.8	97
##.##.####	##.##.####	74.7	##.##.####	1	16.3	54
##.##.####	##.##.####	74.7	##.##.####	1	30.1	82
##.##.####	##.##.####	74.7	##.##.####	0	29	72.5
##.##.####	##.##.####	71.7	##.##.####	1	21.2	62
##.##.####	##.##.####	71.7	##.##.####	0	26.4	71
##.##.####	##.##.####	70.7	##.##.####	1	25.8	63.5
##.##.####	##.##.####	68.7	##.##.####	0	23.1	57
##.##.####	##.##.####	74.7	##.##.####	0	29.4	82
##.##.####	##.##.####	72.7	##.##.####	0	23.2	58
##.##.####	##.##.####	72.7	##.##.####	0	28.2	75
##.##.####	##.##.####	71.7	##.##.####	0	26.1	72
##.##.####	##.##.####	68.7	##.##.####	0	22	57
##.##.####	##.##.####	65.7	##.##.####	0	29.6	74
##.##.####	##.##.####	26.7	##.##.####	0	22.6	58.5
##.##.####	##.##.####	73.8	##.##.####	0	24.2	57.5
##.##.####	##.##.####	72.8	##.##.####	0	20.9	55.5
##.##.####	##.##.####	71.8	##.##.####	0	27.7	70
##.##.####	##.##.####	70.8	##.##.####	0	19.7	57.5
##.##.####	##.##.####	28.8	##.##.####	0	26.8	69.5
##.##.####	##.##.####	74.9	##.##.####	0	27	74.5

##.##.####	##.##.####	66.9	##.##.####	1	26.8	78.5
##.##.####	##.##.####	27.9	##.##.####	0	27.5	67
##.##.####	##.##.####	75	##.##.####	0	23.7	60
##.##.####	##.##.####	75	##.##.####	0	25.4	65
##.##.####	##.##.####	73	##.##.####	1	24.1	73
##.##.####	##.##.####	73	##.##.####	0	33.9	94.5
##.##.####	##.##.####	72	##.##.####	0	24.7	60
##.##.####	##.##.####	71	##.##.####	0	20.6	52
##.##.####	##.##.####	83.1	##.##.####	0	31.2	85
##.##.####	##.##.####	74.1	##.##.####	0	27.3	69
##.##.####	##.##.####	68.1	##.##.####	0	20.4	53
##.##.####	##.##.####	68.1	##.##.####	0	25.3	69
##.##.####	##.##.####	65.1	##.##.####	0	32.6	91
##.##.####	##.##.####	55.1	##.##.####	0	28.7	69
##.##.####	##.##.####	35.1	##.##.####	1	25.1	72.4
##.##.####	##.##.####	76.2	##.##.####	0	33.6	86
##.##.####	##.##.####	72.2	##.##.####	0	24.5	70
##.##.####	##.##.####	62.2	##.##.####	0	24.1	64
##.##.####	##.##.####	73.2	##.##.####	0	20.7	51
##.##.####	##.##.####	72.2	##.##.####	0	24.8	63.5
##.##.####	##.##.####	71.2	##.##.####	0	29.8	67
##.##.####	##.##.####	70.2	##.##.####	0	29.9	75.5
##.##.####	##.##.####	57.2	##.##.####	0	32.8	85
##.##.####	##.##.####	76.3	##.##.####	0	34.2	74
##.##.####	##.##.####	73.3	##.##.####	1	25.6	81
##.##.####	##.##.####	71.3	##.##.####	0	30.1	78
##.##.####	##.##.####	69.3	##.##.####	0	29.2	72
##.##.####	##.##.####	69.3	##.##.####	0	33.4	85.5
##.##.####	##.##.####	68.3	##.##.####	0	29.4	73.5
##.##.####	##.##.####	68.3	##.##.####	0	29.8	85
##.##.####	##.##.####	68.3	##.##.####	0	22.8	55.5
##.##.####	##.##.####	67.3	##.##.####	0	20.4	53
##.##.####	##.##.####	73.4	##.##.####	1	22.6	79
##.##.####	##.##.####	65.4	##.##.####	0	30.9	82
##.##.####	##.##.####	65.4	##.##.####	0	23.6	51
##.##.####	##.##.####	56.4	##.##.####	1	27.5	79.5
##.##.####	##.##.####	79.5	##.##.####	0	31.2	85
##.##.####	##.##.####	71.5	##.##.####	1	24.1	78
##.##.####	##.##.####	68.5	##.##.####	0	28.7	80
##.##.####	##.##.####	57.5	##.##.####	0	23.4	66
##.##.####	##.##.####	27.5	##.##.####	1	20.2	70
##.##.####	##.##.####	74.6	##.##.####	0	26.6	71.5
##.##.####	##.##.####	67.6	##.##.####	0	21.3	58
##.##.####	##.##.####	67.6	##.##.####	0	31.2	80
##.##.####	##.##.####	74.7	##.##.####	1	27.4	84
##.##.####	##.##.####	71.7	##.##.####	0	20.2	48
##.##.####	##.##.####	70.7	##.##.####	1	18.4	52.5
##.##.####	##.##.####	67.7	##.##.####	0	22.1	64
##.##.####	##.##.####	55.7	##.##.####	1	25.8	67
##.##.####	##.##.####	74.7	##.##.####	0	32.8	84

##.##.####	##.##.####	73.7	##.##.####	0	25.5	59
##.##.####	##.##.####	72.7	##.##.####	1	24	71
##.##.####	##.##.####	68.7	##.##.####	0	23.2	49.5
##.##.####	##.##.####	68.7	##.##.####	0	29.9	70
##.##.####	##.##.####	32.7	##.##.####	0	22.3	53
##.##.####	##.##.####	72.8	##.##.####	1	22.2	62
##.##.####	##.##.####	72.8	##.##.####	0	31.2	89
##.##.####	##.##.####	70.8	##.##.####	0	26.5	67
##.##.####	##.##.####	65.8	##.##.####	0	22.5	48
##.##.####	##.##.####	65.8	##.##.####	0	26.5	74
##.##.####	##.##.####	58.8	##.##.####	1	27	79
##.##.####	##.##.####	74.9	##.##.####	1	20.2	64
##.##.####	##.##.####	70.9	##.##.####	1	26.4	81
##.##.####	##.##.####	70.9	##.##.####	0	32.8	86
##.##.####	##.##.####	27.9	##.##.####	0	30.5	83
##.##.####	##.##.####	75	##.##.####	0	26.8	69.5
##.##.####	##.##.####	75	##.##.####	0	25.5	68.5
##.##.####	##.##.####	75	##.##.####	0	21.3	56
##.##.####	##.##.####	73	##.##.####	0	29.5	70
##.##.####	##.##.####	72	##.##.####	0	22.4	58
##.##.####	##.##.####	70	##.##.####	0	38.5	101
##.##.####	##.##.####	67	##.##.####	0	33.4	91
##.##.####	##.##.####	59	##.##.####	0	28.1	72
##.##.####	##.##.####	73.1	##.##.####	0	26	76
##.##.####	##.##.####	70.1	##.##.####	1	29.6	82.5
##.##.####	##.##.####	51.1	##.##.####	0	25.4	70
##.##.####	##.##.####	71.2	##.##.####	1	29	79
##.##.####	##.##.####	71.2	##.##.####	1	24.3	78
##.##.####	##.##.####	71.2	##.##.####	1	20.8	52
##.##.####	##.##.####	70.2	##.##.####	0	21.8	60
##.##.####	##.##.####	67.2	##.##.####	0	48	129
##.##.####	##.##.####	72.2	##.##.####	0	26.8	67
##.##.####	##.##.####	70.2	##.##.####	1	21.1	67
##.##.####	##.##.####	70.2	##.##.####	1	19.2	60
##.##.####	##.##.####	68.2	##.##.####	0	23.3	56
##.##.####	##.##.####	66.2	##.##.####	0	22.7	47
##.##.####	##.##.####	65.2	##.##.####	0	24.1	65.5
##.##.####	##.##.####	26.2	##.##.####	0	23.5	61
##.##.####	##.##.####	74.3	##.##.####	0	20.4	53
##.##.####	##.##.####	72.3	##.##.####	1	25.9	77.5
##.##.####	##.##.####	70.3	##.##.####	1	31.6	100
##.##.####	##.##.####	67.3	##.##.####	0	24.8	62
##.##.####	##.##.####	65.3	##.##.####	0	22.3	57
##.##.####	##.##.####	59.3	##.##.####	0	27.5	61
##.##.####	##.##.####	69.4	##.##.####	0	34.5	83
##.##.####	##.##.####	33.4	##.##.####	0	24.8	72.5
##.##.####	##.##.####	26.4	##.##.####	0	19.6	58
##.##.####	##.##.####	74.5	##.##.####	0	22	65
##.##.####	##.##.####	74.5	##.##.####	1	26.3	75
##.##.####	##.##.####	71.5	##.##.####	0	34.7	95.5

##.##.####	##.##.####	69.5	##.##.####	0	24.9	53
##.##.####	##.##.####	68.5	##.##.####	1	23.5	77
##.##.####	##.##.####	33.5	##.##.####	0	21.5	55
##.##.####	##.##.####	73.6	##.##.####	0	23.8	68
##.##.####	##.##.####	71.6	##.##.####	0	26.2	65.5
##.##.####	##.##.####	70.6	##.##.####	0	28.3	67
##.##.####	##.##.####	70.6	##.##.####	0	26.7	60
##.##.####	##.##.####	67.6	##.##.####	0	21.3	58
##.##.####	##.##.####	57.6	##.##.####	1	28.4	82
##.##.####	##.##.####	51.6	##.##.####	0	25	62.5
##.##.####	##.##.####	27.6	##.##.####	1	26	94
##.##.####	##.##.####	74.7	##.##.####	0	28.9	68.5
##.##.####	##.##.####	70.7	##.##.####	1	25.5	72
##.##.####	##.##.####	69.7	##.##.####	0	25.2	75.5
##.##.####	##.##.####	67.7	##.##.####	0	32.3	88
##.##.####	##.##.####	70.7	##.##.####	0	27.2	67
##.##.####	##.##.####	68.7	##.##.####	0	30.9	79
##.##.####	##.##.####	67.7	##.##.####	0	28.7	68
##.##.####	##.##.####	65.7	##.##.####	0	25.1	53.5
##.##.####	##.##.####	39.7	##.##.####	1	24.6	85
##.##.####	##.##.####	70.8	##.##.####	0	34.7	91
##.##.####	##.##.####	68.8	##.##.####	0	32	87
##.##.####	##.##.####	68.8	##.##.####	0	25.2	67
##.##.####	##.##.####	50.8	##.##.####	0	22	60
##.##.####	##.##.####	70.9	##.##.####	0	25.6	56
##.##.####	##.##.####	66.9	##.##.####	0	30.8	85
##.##.####	##.##.####	74	##.##.####	0	24.1	68
##.##.####	##.##.####	73	##.##.####	0	29.7	78
##.##.####	##.##.####	71	##.##.####	0	21.9	56
##.##.####	##.##.####	63	##.##.####	1	27.6	83.5
##.##.####	##.##.####	74.1	##.##.####	0	18.6	50
##.##.####	##.##.####	67.1	##.##.####	0	36.3	94
##.##.####	##.##.####	55.1	##.##.####	1	23.1	60
##.##.####	##.##.####	54.1	##.##.####	0	24.2	70
##.##.####	##.##.####	28.1	##.##.####	0	25.5	67
##.##.####	##.##.####	65.2	##.##.####	0	21.5	57
##.##.####	##.##.####	73.2	##.##.####	1	18.3	56
##.##.####	##.##.####	72.2	##.##.####	1	30.8	101
##.##.####	##.##.####	69.2	##.##.####	0	35.5	82
##.##.####	##.##.####	69.2	##.##.####	0	32.5	78
##.##.####	##.##.####	74.3	##.##.####	0	33.2	84
##.##.####	##.##.####	72.3	##.##.####	1	29.9	86.5
##.##.####	##.##.####	68.3	##.##.####	0	27.9	68
##.##.####	##.##.####	67.3	##.##.####	0	24.9	69.5
##.##.####	##.##.####	77.4	##.##.####	0	31.2	76
##.##.####	##.##.####	76.4	##.##.####	0	31.1	92
##.##.####	##.##.####	74.4	##.##.####	0	29	78
##.##.####	##.##.####	73.4	##.##.####	1	27.5	87
##.##.####	##.##.####	73.4	##.##.####	0	27.2	67
##.##.####	##.##.####	71.4	##.##.####	0	24	57

##.##.####	##.##.####	71.4	##.##.####	1	25	80
##.##.####	##.##.####	70.4	##.##.####	1	20.8	61.5
##.##.####	##.##.####	67.4	##.##.####	0	30.5	86
##.##.####	##.##.####	30.4	##.##.####	0	23.2	61
##.##.####	##.##.####	73.5	##.##.####	0	26.3	79.5
##.##.####	##.##.####	73.5	##.##.####	0	28.5	74
##.##.####	##.##.####	68.5	##.##.####	0	28.7	69
##.##.####	##.##.####	67.5	##.##.####	0	26.8	81
##.##.####	##.##.####	65.5	##.##.####	0	28.7	65.5
##.##.####	##.##.####	58.5	##.##.####	0	27.5	61
##.##.####	##.##.####	39.5	##.##.####	1	23.3	71.5
##.##.####	##.##.####	74.6	##.##.####	1	23.1	64.5
##.##.####	##.##.####	73.6	##.##.####	0	29.1	74.5
##.##.####	##.##.####	71.6	##.##.####	0	34.8	89
##.##.####	##.##.####	71.6	##.##.####	1	24.7	80
##.##.####	##.##.####	68.6	##.##.####	0	24.7	64
##.##.####	##.##.####	65.6	##.##.####	0	22.3	60
##.##.####	##.##.####	65.6	##.##.####	1	24.4	74
##.##.####	##.##.####	50.6	##.##.####	0	30.9	84
##.##.####	##.##.####	69.7	##.##.####	0	27.3	63
##.##.####	##.##.####	66.7	##.##.####	0	31.2	82
##.##.####	##.##.####	37.7	##.##.####	0	21.4	53.5
##.##.####	##.##.####	74.7	##.##.####	1	29.8	87
##.##.####	##.##.####	73.7	##.##.####	0	28.1	67.5
##.##.####	##.##.####	72.7	##.##.####	0	23.6	53
##.##.####	##.##.####	69.7	##.##.####	0	30	75
##.##.####	##.##.####	67.7	##.##.####	0	32	73
##.##.####	##.##.####	65.7	##.##.####	0	24.6	67
##.##.####	##.##.####	65.7	##.##.####	0	17.2	44
##.##.####	##.##.####	62.7	##.##.####	1	27.4	74.5
##.##.####	##.##.####	74.8	##.##.####	0	30.5	78
##.##.####	##.##.####	73.8	##.##.####	1	26.8	84
##.##.####	##.##.####	72.8	##.##.####	1	27.7	83
##.##.####	##.##.####	72.8	##.##.####	1	28.1	87
##.##.####	##.##.####	56.8	##.##.####	1	23.3	74.5
##.##.####	##.##.####	53.8	##.##.####	0	23.2	58
##.##.####	##.##.####	74.9	##.##.####	1	31.3	92.5
##.##.####	##.##.####	74	##.##.####	0	25.5	67
##.##.####	##.##.####	72	##.##.####	1	17.2	52
##.##.####	##.##.####	73.1	##.##.####	1	28.4	90
##.##.####	##.##.####	71.1	##.##.####	0	28.5	65
##.##.####	##.##.####	67.1	##.##.####	0	25.1	61
##.##.####	##.##.####	76.2	##.##.####	0	33.2	85
##.##.####	##.##.####	69.2	##.##.####	0	27.9	68
##.##.####	##.##.####	63.2	##.##.####	1	23.4	75
##.##.####	##.##.####	74.2	##.##.####	0	39.6	100
##.##.####	##.##.####	73.2	##.##.####	1	21.3	63
##.##.####	##.##.####	72.2	##.##.####	0	24.6	64.5
##.##.####	##.##.####	59.2	##.##.####	0	32.8	82
##.##.####	##.##.####	72.3	##.##.####	0	25.4	65

##.##.####	##.##.####	70.3	##.##.####	1	31	97
##.##.####	##.##.####	70.3	##.##.####	1	23.5	62.5
##.##.####	##.##.####	70.3	##.##.####	1	27.1	81
##.##.####	##.##.####	70.3	##.##.####	1	31.6	98
##.##.####	##.##.####	73.4	##.##.####	1	33.7	94
##.##.####	##.##.####	69.4	##.##.####	0	36.9	82
##.##.####	##.##.####	45.4	##.##.####	0	27.1	72
##.##.####	##.##.####	29.4	##.##.####	1	25.8	85.5
##.##.####	##.##.####	73.5	##.##.####	0	23.7	60
##.##.####	##.##.####	67.5	##.##.####	0	23.4	58.5
##.##.####	##.##.####	67.5	##.##.####	0	25.8	74.5
##.##.####	##.##.####	67.5	##.##.####	0	25	66.5
##.##.####	##.##.####	65.5	##.##.####	0	25.3	64
##.##.####	##.##.####	65.5	##.##.####	0	26.7	70
##.##.####	##.##.####	77.6	##.##.####	0	32	81
##.##.####	##.##.####	74.6	##.##.####	1	26.9	74
##.##.####	##.##.####	72.6	##.##.####	0	23.3	62
##.##.####	##.##.####	72.6	##.##.####	0	20.9	53.5
##.##.####	##.##.####	67.6	##.##.####	0	31.2	75
##.##.####	##.##.####	74.7	##.##.####	0	21.8	56.5
##.##.####	##.##.####	68.7	##.##.####	0	26.3	66.5
##.##.####	##.##.####	58.7	##.##.####	0	25.1	65
##.##.####	##.##.####	25.7	##.##.####	0	27.4	71
##.##.####	##.##.####	74.7	##.##.####	0	30.3	84.5
##.##.####	##.##.####	72.7	##.##.####	0	18.1	37
##.##.####	##.##.####	71.7	##.##.####	1	22.9	71
##.##.####	##.##.####	71.7	##.##.####	1	22.9	68.5
##.##.####	##.##.####	70.7	##.##.####	1	26.7	71
##.##.####	##.##.####	70.7	##.##.####	1	25.5	84.5
##.##.####	##.##.####	69.7	##.##.####	0	27.9	82.5
##.##.####	##.##.####	68.7	##.##.####	0	24.6	67
##.##.####	##.##.####	59.7	##.##.####	0	24.2	56
##.##.####	##.##.####	71.8	##.##.####	0	28	78
##.##.####	##.##.####	70.8	##.##.####	0	34.7	73
##.##.####	##.##.####	67.8	##.##.####	0	24.4	62.5
##.##.####	##.##.####	65.8	##.##.####	0	31	87.5
##.##.####	##.##.####	28.8	##.##.####	0	19.3	64
##.##.####	##.##.####	74.9	##.##.####	0	29.3	75
##.##.####	##.##.####	70.9	##.##.####	1	27.5	74
##.##.####	##.##.####	67.9	##.##.####	0	25.8	67
##.##.####	##.##.####	67.9	##.##.####	0	22.1	53
##.##.####	##.##.####	66.9	##.##.####	0	23.7	54
##.##.####	##.##.####	66	##.##.####	0	27	73.5
##.##.####	##.##.####	73.1	##.##.####	1	23.7	70
##.##.####	##.##.####	71.1	##.##.####	0	29.3	76
##.##.####	##.##.####	65.1	##.##.####	0	23	54.5
##.##.####	##.##.####	74.2	##.##.####	1	26.7	73.5
##.##.####	##.##.####	73.2	##.##.####	0	28.6	67
##.##.####	##.##.####	73.2	##.##.####	0	24.6	69.5
##.##.####	##.##.####	72.2	##.##.####	1	23.6	74

##.##.####	##.##.####	72.2	##.##.####	1	21.9	75
##.##.####	##.##.####	72.2	##.##.####	1	29.2	101
##.##.####	##.##.####	70.2	##.##.####	1	31.9	88
##.##.####	##.##.####	70.2	##.##.####	0	24.8	70
##.##.####	##.##.####	66.2	##.##.####	0	33.8	92
##.##.####	##.##.####	72.2	##.##.####	0	24.8	66
##.##.####	##.##.####	68.2	##.##.####	0	23.7	63
##.##.####	##.##.####	65.2	##.##.####	0	38.6	94
##.##.####	##.##.####	62.2	##.##.####	1	24.7	79
##.##.####	##.##.####	50.2	##.##.####	0	21.9	64
##.##.####	##.##.####	71.3	##.##.####	0	27.2	67
##.##.####	##.##.####	70.3	##.##.####	0	21.8	55
##.##.####	##.##.####	68.3	##.##.####	0	29.7	80
##.##.####	##.##.####	68.3	##.##.####	0	26.8	62
##.##.####	##.##.####	67.3	##.##.####	0	28.6	71.5
##.##.####	##.##.####	65.3	##.##.####	0	29.4	78
##.##.####	##.##.####	65.3	##.##.####	0	31.2	89
##.##.####	##.##.####	65.3	##.##.####	0	42.8	115
##.##.####	##.##.####	74.4	##.##.####	1	18.1	62
##.##.####	##.##.####	73.4	##.##.####	1	26	75
##.##.####	##.##.####	72.4	##.##.####	1	17.8	54.5
##.##.####	##.##.####	71.4	##.##.####	0	27.6	76
##.##.####	##.##.####	71.4	##.##.####	1	24.8	70
##.##.####	##.##.####	33.4	##.##.####	0	29.1	88
##.##.####	##.##.####	79.5	##.##.####	1	25.6	75
##.##.####	##.##.####	73.5	##.##.####	0	29.4	78
##.##.####	##.##.####	72.5	##.##.####	0	21.5	60
##.##.####	##.##.####	69.5	##.##.####	0	18.9	52
##.##.####	##.##.####	68.5	##.##.####	0	27	61.5
##.##.####	##.##.####	29.5	##.##.####	0	21.1	61
##.##.####	##.##.####	74.6	##.##.####	0	19.1	43
##.##.####	##.##.####	72.6	##.##.####	1	21.3	64.5
##.##.####	##.##.####	68.6	##.##.####	0	31.1	70
##.##.####	##.##.####	67.6	##.##.####	0	25	57
##.##.####	##.##.####	66.6	##.##.####	0	25.4	70
##.##.####	##.##.####	65.6	##.##.####	0	24.1	72
##.##.####	##.##.####	73.7	##.##.####	0	30.2	73.5
##.##.####	##.##.####	71.7	##.##.####	0	28	79
##.##.####	##.##.####	71.7	##.##.####	0	28.7	57
##.##.####	##.##.####	70.7	##.##.####	1	27.8	92
##.##.####	##.##.####	70.7	##.##.####	0	23.4	60
##.##.####	##.##.####	70.7	##.##.####	0	27.5	75
##.##.####	##.##.####	59.7	##.##.####	0	29.1	82
##.##.####	##.##.####	28.7	##.##.####	1	24.1	86
##.##.####	##.##.####	68.7	##.##.####	0	22.1	53
##.##.####	##.##.####	68.7	##.##.####	0	34.9	87
##.##.####	##.##.####	65.7	##.##.####	0	22.8	57
##.##.####	##.##.####	34.7	##.##.####	0	21.3	60
##.##.####	##.##.####	76.8	##.##.####	1	17.4	55
##.##.####	##.##.####	72.8	##.##.####	1	27.8	86

##.##.####	##.##.####	71.8	##.##.####	1	26	79.5
##.##.####	##.##.####	52.8	##.##.####	0	25.3	74
##.##.####	##.##.####	73.9	##.##.####	1	25.4	77
##.##.####	##.##.####	66.9	##.##.####	0	39.5	95
##.##.####	##.##.####	52.9	##.##.####	0	27.1	65
##.##.####	##.##.####	75	##.##.####	0	26.1	62
##.##.####	##.##.####	75	##.##.####	0	25.6	60
##.##.####	##.##.####	73	##.##.####	0	26.5	74
##.##.####	##.##.####	73	##.##.####	1	18.3	53
##.##.####	##.##.####	72	##.##.####	1	23.5	71
##.##.####	##.##.####	71	##.##.####	0	30	74
##.##.####	##.##.####	70	##.##.####	1	26.3	86
##.##.####	##.##.####	67	##.##.####	0	24.6	63
##.##.####	##.##.####	67	##.##.####	0	35.9	88.5
##.##.####	##.##.####	73.1	##.##.####	0	25.5	62
##.##.####	##.##.####	71.1	##.##.####	1	21.7	72
##.##.####	##.##.####	67.1	##.##.####	0	23.6	62
##.##.####	##.##.####	65.1	##.##.####	0	26.4	61
##.##.####	##.##.####	72.2	##.##.####	0	29	67
##.##.####	##.##.####	70.2	##.##.####	1	21.8	70.5
##.##.####	##.##.####	69.2	##.##.####	0	22.9	61.5
##.##.####	##.##.####	68.2	##.##.####	0	37	90
##.##.####	##.##.####	29.2	##.##.####	1	24.4	80
##.##.####	##.##.####	74.2	##.##.####	1	23.3	73
##.##.####	##.##.####	73.2	##.##.####	1	31.2	80
##.##.####	##.##.####	70.2	##.##.####	0	21.2	53
##.##.####	##.##.####	67.2	##.##.####	0	23.7	61.5
##.##.####	##.##.####	66.2	##.##.####	0	25.6	73
##.##.####	##.##.####	65.2	##.##.####	0	24.3	67
##.##.####	##.##.####	61.2	##.##.####	0	25.5	66
##.##.####	##.##.####	50.2	##.##.####	0	24.2	71.5
##.##.####	##.##.####	70.3	##.##.####	1	31.3	96
##.##.####	##.##.####	69.3	##.##.####	0	23.1	63
##.##.####	##.##.####	69.3	##.##.####	0	30.4	76
##.##.####	##.##.####	69.3	##.##.####	0	32.7	79.5
##.##.####	##.##.####	67.3	##.##.####	0	25	62.5
##.##.####	##.##.####	66.3	##.##.####	0	24.3	60
##.##.####	##.##.####	65.3	##.##.####	0	23.7	63
##.##.####	##.##.####	74.4	##.##.####	0	18.2	46.5
##.##.####	##.##.####	74.4	##.##.####	1	19.4	56
##.##.####	##.##.####	73.4	##.##.####	0	26.4	59.5
##.##.####	##.##.####	72.4	##.##.####	1	22.1	61.5
##.##.####	##.##.####	71.4	##.##.####	1	25.3	74
##.##.####	##.##.####	69.4	##.##.####	0	22.7	57.5
##.##.####	##.##.####	69.4	##.##.####	0	27.4	72
##.##.####	##.##.####	68.4	##.##.####	0	31.7	68.5
##.##.####	##.##.####	65.4	##.##.####	0	31.8	76.5
##.##.####	##.##.####	61.4	##.##.####	0	26	64
##.##.####	##.##.####	74.5	##.##.####	1	23.2	72
##.##.####	##.##.####	73.5	##.##.####	0	24.5	63.5

##.##.####	##.##.####	71.5	##.##.####	0	26.6	63
##.##.####	##.##.####	71.5	##.##.####	1	27.9	77
##.##.####	##.##.####	70.5	##.##.####	1	26.3	93
##.##.####	##.##.####	70.5	##.##.####	1	25.6	74
##.##.####	##.##.####	69.5	##.##.####	0	22.6	61.5
##.##.####	##.##.####	69.5	##.##.####	0	24.4	62.5
##.##.####	##.##.####	67.5	##.##.####	0	19.4	54
##.##.####	##.##.####	25.5	##.##.####	0	20.8	60
##.##.####	##.##.####	72.6	##.##.####	1	27.8	89
##.##.####	##.##.####	69.6	##.##.####	0	18.6	50
##.##.####	##.##.####	65.6	##.##.####	0	28.4	74.5
##.##.####	##.##.####	51.6	##.##.####	0	23.9	56
##.##.####	##.##.####	74.7	##.##.####	1	27.8	92
##.##.####	##.##.####	71.7	##.##.####	0	17.2	44.5
##.##.####	##.##.####	70.7	##.##.####	0	24	67
##.##.####	##.##.####	69.7	##.##.####	0	22.2	62
##.##.####	##.##.####	67.7	##.##.####	0	32.9	79
##.##.####	##.##.####	66.7	##.##.####	0	23.7	61.5
##.##.####	##.##.####	66.7	##.##.####	0	36.6	95
##.##.####	##.##.####	65.7	##.##.####	0	32.4	91.5
##.##.####	##.##.####	83.7	##.##.####	0	32.9	78
##.##.####	##.##.####	74.7	##.##.####	1	24.5	75
##.##.####	##.##.####	74.7	##.##.####	1	33.2	97
##.##.####	##.##.####	73.7	##.##.####	0	25.4	62.5
##.##.####	##.##.####	73.7	##.##.####	1	26.7	85.5
##.##.####	##.##.####	65.7	##.##.####	0	25.7	69
##.##.####	##.##.####	74.8	##.##.####	1	15.3	48
##.##.####	##.##.####	71.8	##.##.####	0	26	69
##.##.####	##.##.####	70.8	##.##.####	0	27.3	70
##.##.####	##.##.####	26.8	##.##.####	1	28.3	100
##.##.####	##.##.####	73.9	##.##.####	1	25.9	82
##.##.####	##.##.####	69.9	##.##.####	0	27.1	65
##.##.####	##.##.####	75	##.##.####	0	24.5	56.5
##.##.####	##.##.####	74	##.##.####	0	29.4	67
##.##.####	##.##.####	73	##.##.####	0	26	67.5
##.##.####	##.##.####	28	##.##.####	0	17.3	46
##.##.####	##.##.####	72.1	##.##.####	0	36.8	95.5
##.##.####	##.##.####	70.1	##.##.####	1	25.1	70
##.##.####	##.##.####	66.1	##.##.####	0	26.9	74
##.##.####	##.##.####	74.2	##.##.####	1	23	69.5
##.##.####	##.##.####	70.2	##.##.####	0	28.7	68
##.##.####	##.##.####	66.2	##.##.####	0	26.4	61
##.##.####	##.##.####	72.2	##.##.####	0	24.2	70
##.##.####	##.##.####	72.2	##.##.####	0	29.7	80
##.##.####	##.##.####	71.2	##.##.####	1	26.5	83
##.##.####	##.##.####	70.2	##.##.####	0	36.8	99
##.##.####	##.##.####	67.2	##.##.####	0	27.5	75
##.##.####	##.##.####	56.2	##.##.####	0	31.1	69
##.##.####	##.##.####	71.3	##.##.####	0	28.5	72
##.##.####	##.##.####	70.3	##.##.####	0	29.5	70

##.##.####	##.##.####	69.3	##.##.####	0	27.9	77
##.##.####	##.##.####	66.3	##.##.####	0	43.4	111
##.##.####	##.##.####	38.3	##.##.####	0	23.8	53.5
##.##.####	##.##.####	74.4	##.##.####	1	27.9	84.5
##.##.####	##.##.####	74.4	##.##.####	0	27.6	68
##.##.####	##.##.####	72.4	##.##.####	0	24.9	71
##.##.####	##.##.####	71.4	##.##.####	0	19.1	52
##.##.####	##.##.####	70.4	##.##.####	0	21.2	57
##.##.####	##.##.####	70.4	##.##.####	0	32.4	83
##.##.####	##.##.####	69.4	##.##.####	0	17.1	41
##.##.####	##.##.####	67.4	##.##.####	0	31.2	89
##.##.####	##.##.####	65.4	##.##.####	0	24.6	64.5
##.##.####	##.##.####	74.5	##.##.####	1	27.6	76
##.##.####	##.##.####	74.5	##.##.####	0	24.6	57.5
##.##.####	##.##.####	73.5	##.##.####	0	23	59
##.##.####	##.##.####	71.5	##.##.####	1	26.6	90
##.##.####	##.##.####	68.5	##.##.####	0	25.1	58
##.##.####	##.##.####	68.5	##.##.####	0	28	78
##.##.####	##.##.####	51.5	##.##.####	0	28.4	86
##.##.####	##.##.####	73.6	##.##.####	1	30.1	89
##.##.####	##.##.####	71.6	##.##.####	1	28	80
##.##.####	##.##.####	67.6	##.##.####	0	24	66
##.##.####	##.##.####	65.6	##.##.####	0	24.7	61
##.##.####	##.##.####	25.6	##.##.####	0	26.4	65
##.##.####	##.##.####	73.7	##.##.####	1	29.9	98
##.##.####	##.##.####	69.7	##.##.####	0	26.4	74.5
##.##.####	##.##.####	69.7	##.##.####	0	27.6	72.5
##.##.####	##.##.####	65.7	##.##.####	0	21.1	54
##.##.####	##.##.####	74.7	##.##.####	0	22.8	62
##.##.####	##.##.####	74.7	##.##.####	0	28	66.5
##.##.####	##.##.####	69.7	##.##.####	0	32	80
##.##.####	##.##.####	66.7	##.##.####	0	23.8	64
##.##.####	##.##.####	66.7	##.##.####	0	27.7	70
##.##.####	##.##.####	65.7	##.##.####	0	30	72
##.##.####	##.##.####	62.7	##.##.####	1	25.3	73
##.##.####	##.##.####	71.8	##.##.####	0	23.6	63.5
##.##.####	##.##.####	70.8	##.##.####	0	24.8	58
##.##.####	##.##.####	69.8	##.##.####	0	32.6	86.5
##.##.####	##.##.####	69.8	##.##.####	0	27	73.4
##.##.####	##.##.####	67.8	##.##.####	0	24.3	67
##.##.####	##.##.####	71.9	##.##.####	0	30.8	73
##.##.####	##.##.####	71.9	##.##.####	0	19.5	48
##.##.####	##.##.####	69.9	##.##.####	0	24.4	68
##.##.####	##.##.####	67.9	##.##.####	0	29.3	76
##.##.####	##.##.####	66.9	##.##.####	0	22.9	60
##.##.####	##.##.####	74	##.##.####	1	25.2	79
##.##.####	##.##.####	71	##.##.####	1	24.2	82
##.##.####	##.##.####	73.1	##.##.####	0	30.5	84
##.##.####	##.##.####	72.1	##.##.####	0	23.7	67
##.##.####	##.##.####	67.1	##.##.####	0	24.3	63

##.##.####	##.##.####	66.1	##.##.####	0	25.2	68.5
##.##.####	##.##.####	70.2	##.##.####	0	32.6	82.5
##.##.####	##.##.####	69.2	##.##.####	0	21.8	49
##.##.####	##.##.####	69.2	##.##.####	0	35.1	92
##.##.####	##.##.####	68.2	##.##.####	0	22.1	58
##.##.####	##.##.####	67.2	##.##.####	0	22.8	54
##.##.####	##.##.####	67.2	##.##.####	0	28.2	75
##.##.####	##.##.####	51.2	##.##.####	0	24	63
##.##.####	##.##.####	82.3	##.##.####	1	19	51
##.##.####	##.##.####	76.3	##.##.####	1	28.4	87
##.##.####	##.##.####	74.3	##.##.####	0	24.2	66
##.##.####	##.##.####	74.3	##.##.####	0	30.4	72
##.##.####	##.##.####	73.3	##.##.####	1	30.9	99
##.##.####	##.##.####	72.3	##.##.####	0	25.4	65
##.##.####	##.##.####	71.3	##.##.####	0	41	109
##.##.####	##.##.####	71.3	##.##.####	0	27	64
##.##.####	##.##.####	70.3	##.##.####	1	22.6	63
##.##.####	##.##.####	68.3	##.##.####	0	16.4	41
##.##.####	##.##.####	80.4	##.##.####	0	25.5	68.5
##.##.####	##.##.####	73.4	##.##.####	0	20.2	55
##.##.####	##.##.####	73.4	##.##.####	0	28.1	65
##.##.####	##.##.####	69.4	##.##.####	0	26.3	70
##.##.####	##.##.####	66.4	##.##.####	0	24.6	57.5
##.##.####	##.##.####	52.4	##.##.####	0	23.9	63.5
##.##.####	##.##.####	74.5	##.##.####	1	25.7	80.5
##.##.####	##.##.####	73.5	##.##.####	0	35.4	93
##.##.####	##.##.####	69.5	##.##.####	0	23.7	63
##.##.####	##.##.####	68.5	##.##.####	0	25.4	70
##.##.####	##.##.####	67.5	##.##.####	0	22.9	53
##.##.####	##.##.####	66.5	##.##.####	0	30.9	82
##.##.####	##.##.####	56.5	##.##.####	1	26	82.5
##.##.####	##.##.####	74.6	##.##.####	0	22.5	59
##.##.####	##.##.####	73.6	##.##.####	1	29.1	85
##.##.####	##.##.####	73.6	##.##.####	0	31.2	84
##.##.####	##.##.####	71.6	##.##.####	0	23.5	50
##.##.####	##.##.####	68.6	##.##.####	0	22.7	62.5
##.##.####	##.##.####	66.6	##.##.####	0	26.1	59.5
##.##.####	##.##.####	65.6	##.##.####	0	24.2	60.5
##.##.####	##.##.####	71.7	##.##.####	0	26.6	63
##.##.####	##.##.####	68.7	##.##.####	0	21.7	59
##.##.####	##.##.####	65.7	##.##.####	0	28	70
##.##.####	##.##.####	74.7	##.##.####	0	28.4	74.5
##.##.####	##.##.####	73.7	##.##.####	0	28.8	63
##.##.####	##.##.####	73.7	##.##.####	1	27.3	79
##.##.####	##.##.####	72.7	##.##.####	0	27.6	68
##.##.####	##.##.####	70.7	##.##.####	1	26.3	71.5
##.##.####	##.##.####	58.7	##.##.####	1	28.2	81.5
##.##.####	##.##.####	82.8	##.##.####	0	26.4	68.5
##.##.####	##.##.####	72.8	##.##.####	1	28.1	92
##.##.####	##.##.####	72.8	##.##.####	0	23.9	56

##.##.####	##.##.####	71.8	##.##.####	1	26	76
##.##.####	##.##.####	69.8	##.##.####	0	29.7	76
##.##.####	##.##.####	66.8	##.##.####	0	22	57
##.##.####	##.##.####	65.8	##.##.####	0	24.5	70
##.##.####	##.##.####	53.9	##.##.####	0	23	68
##.##.####	##.##.####	80	##.##.####	1	20.6	63
##.##.####	##.##.####	75	##.##.####	0	34.2	75
##.##.####	##.##.####	74	##.##.####	1	22	62
##.##.####	##.##.####	73	##.##.####	0	22.9	60
##.##.####	##.##.####	69	##.##.####	0	20.2	53
##.##.####	##.##.####	70.1	##.##.####	1	30.3	96
##.##.####	##.##.####	70.1	##.##.####	1	30.6	97
##.##.####	##.##.####	65.1	##.##.####	0	27.5	66
##.##.####	##.##.####	71.2	##.##.####	0	25.1	66
##.##.####	##.##.####	69.2	##.##.####	0	35.2	90
##.##.####	##.##.####	67.2	##.##.####	0	33.6	90.5
##.##.####	##.##.####	66.2	##.##.####	0	31.8	79.5
##.##.####	##.##.####	65.2	##.##.####	0	19.8	52
##.##.####	##.##.####	65.2	##.##.####	0	30.9	71.5
##.##.####	##.##.####	72.4	##.##.####	1	20.1	61.5
##.##.####	##.##.####	71.4	##.##.####	0	22.9	63
##.##.####	##.##.####	70.4	##.##.####	1	27.7	81
##.##.####	##.##.####	70.4	##.##.####	1	26.5	86
##.##.####	##.##.####	70.4	##.##.####	0	28	74.5
##.##.####	##.##.####	68.4	##.##.####	0	30.9	71.5
##.##.####	##.##.####	68.4	##.##.####	0	38.2	104
##.##.####	##.##.####	27.4	##.##.####	0	23	61
##.##.####	##.##.####	27.4	##.##.####	0	23.4	58.5
##.##.####	##.##.####	72.6	##.##.####	1	25.1	66
##.##.####	##.##.####	72.6	##.##.####	0	26.2	70.5
##.##.####	##.##.####	71.6	##.##.####	0	36.1	90
##.##.####	##.##.####	71.6	##.##.####	1	25.4	76
##.##.####	##.##.####	68.6	##.##.####	0	28.8	70
##.##.####	##.##.####	67.6	##.##.####	0	23	68
##.##.####	##.##.####	65.6	##.##.####	0	23.4	60
##.##.####	##.##.####	73.7	##.##.####	1	24.2	70
##.##.####	##.##.####	71.7	##.##.####	0	29.3	75
##.##.####	##.##.####	66.7	##.##.####	0	27	70
##.##.####	##.##.####	65.7	##.##.####	0	25.7	70
##.##.####	##.##.####	72.8	##.##.####	0	28	65.5
##.##.####	##.##.####	69.8	##.##.####	0	28.2	79.5
##.##.####	##.##.####	69.8	##.##.####	0	26	64
##.##.####	##.##.####	75	##.##.####	0	24.2	62
##.##.####	##.##.####	74	##.##.####	0	20.7	49
##.##.####	##.##.####	74	##.##.####	1	23.7	67
##.##.####	##.##.####	72	##.##.####	0	24.8	65
##.##.####	##.##.####	71	##.##.####	1	21.5	65
##.##.####	##.##.####	44.2	##.##.####	1	30.9	
##.##.####	##.##.####	55.3	##.##.####	1	31.3	
##.##.####	##.##.####	65.7	##.##.####	1	28.4	

##.##.####	##.##.####	61.5	##.##.####	0	34.1
##.##.####	##.##.####	53.4	##.##.####	1	30
##.##.####	##.##.####	47.9	##.##.####	1	27.8
##.##.####	##.##.####	64.8	##.##.####	1	27.4
##.##.####	##.##.####	50.3	##.##.####	1	30
##.##.####	##.##.####	56.9	##.##.####	1	31.5
##.##.####	##.##.####	74.9	##.##.####	1	24.2
##.##.####	##.##.####	58.4	##.##.####	1	27.3
##.##.####	##.##.####	51.9	##.##.####	0	27.5
##.##.####	##.##.####	59.6	##.##.####	1	42.8
##.##.####	##.##.####	62.1	##.##.####	1	18.6
##.##.####	##.##.####	65	##.##.####	1	27.5
##.##.####	##.##.####	62.5	##.##.####	1	30.8
##.##.####	##.##.####	55.7	##.##.####	1	24
##.##.####	##.##.####	60	##.##.####	1	26.2
##.##.####	##.##.####	73.9	##.##.####	1	27.8
##.##.####	##.##.####	65.1	##.##.####	1	30.1
##.##.####	##.##.####	60.3	##.##.####	0	21.9
##.##.####	##.##.####	60.5	##.##.####	1	22.8
##.##.####	##.##.####	70.4	##.##.####	1	26.2
##.##.####	##.##.####	68.8	##.##.####	1	28.3
##.##.####	##.##.####	43.6	##.##.####	1	24.9
##.##.####	##.##.####	57	##.##.####	1	24.3
##.##.####	##.##.####	67.7	##.##.####	1	25.5
##.##.####	##.##.####	61.1	##.##.####	1	30.8
##.##.####	##.##.####	74.7	##.##.####	1	24.3
##.##.####	##.##.####	60.4	##.##.####	1	26.1
##.##.####	##.##.####	61	##.##.####	0	30.5
##.##.####	##.##.####	64.2	##.##.####	0	27.6
##.##.####	##.##.####	60.9	##.##.####	1	24.7
##.##.####	##.##.####	62.4	##.##.####	1	27
##.##.####	##.##.####	64.1	##.##.####	1	27
##.##.####	##.##.####	51.9	##.##.####	0	24.9
##.##.####	##.##.####	52.3	##.##.####	0	26
##.##.####	##.##.####	58.9	##.##.####	0	44.8
##.##.####	##.##.####	74.4	##.##.####	1	24.5
##.##.####	##.##.####	63.4	##.##.####	1	25.3
##.##.####	##.##.####	60.6	##.##.####	1	27.4
##.##.####	##.##.####	49.5	##.##.####	1	31.2
##.##.####	##.##.####	22.4	##.##.####	1	26.2
##.##.####	##.##.####	49.5	##.##.####	0	24.8
##.##.####	##.##.####	47.9	##.##.####	0	18.9
##.##.####	##.##.####	57.1	##.##.####	1	26.8
##.##.####	##.##.####	47.5	##.##.####	0	34.6
##.##.####	##.##.####	43.7	##.##.####	0	25.1
##.##.####	##.##.####	42.4	##.##.####	1	26.6
##.##.####	##.##.####	72	##.##.####	1	25.6
##.##.####	##.##.####	62.6	##.##.####	0	35.9
##.##.####	##.##.####	66.8	##.##.####	1	26
##.##.####	##.##.####	57.3	##.##.####	1	27.7

##.##.####	##.##.####	53.2	##.##.####	1	26.3
##.##.####	##.##.####	62.2	##.##.####	1	24.2
##.##.####	##.##.####	58.8	##.##.####	1	33
##.##.####	##.##.####	61.5	##.##.####	0	31.6
##.##.####	##.##.####	58.3	##.##.####	1	32.3
##.##.####	##.##.####	59.2	##.##.####	1	23.7
##.##.####	##.##.####	71.6	##.##.####	1	32.1
##.##.####	##.##.####	67.9	##.##.####	1	23.9
##.##.####	##.##.####	56.1	##.##.####	1	24.2
##.##.####	##.##.####	72.6	##.##.####	1	26.1
##.##.####	##.##.####	71.8	##.##.####	1	24.3
##.##.####	##.##.####	35.2	##.##.####	1	24.4
##.##.####	##.##.####	45.3	##.##.####	1	24.2
##.##.####	##.##.####	58.5	##.##.####	1	36
##.##.####	##.##.####	55.3	##.##.####	1	24.9
##.##.####	##.##.####	56.7	##.##.####	1	21.3
##.##.####	##.##.####	53.6	##.##.####	0	23.9
##.##.####	##.##.####	60.7	##.##.####	1	22.7
##.##.####	##.##.####	45.4	##.##.####	1	24
##.##.####	##.##.####	63.3	##.##.####	0	31.2
##.##.####	##.##.####	70.2	##.##.####	1	22.7
##.##.####	##.##.####	57.6	##.##.####	1	28.7
##.##.####	##.##.####	63.4	##.##.####	1	26
##.##.####	##.##.####	45.6	##.##.####	1	28.7
##.##.####	##.##.####	74.1	##.##.####	0	30.5
##.##.####	##.##.####	46	##.##.####	1	22.6
##.##.####	##.##.####	44.7	##.##.####	0	29
##.##.####	##.##.####	58.3	##.##.####	1	31.4
##.##.####	##.##.####	62	##.##.####	1	22.1
##.##.####	##.##.####	71.9	##.##.####	1	24.8
##.##.####	##.##.####	39.7	##.##.####	1	24.2
##.##.####	##.##.####	67.9	##.##.####	1	26.7
##.##.####	##.##.####	63.7	##.##.####	1	24.6
##.##.####	##.##.####	58.3	##.##.####	1	24
##.##.####	##.##.####	63.2	##.##.####	0	34.3
##.##.####	##.##.####	75	##.##.####	1	23.9
##.##.####	##.##.####	63.4	##.##.####	1	24.1
##.##.####	##.##.####	69.6	##.##.####	1	25.1
##.##.####	##.##.####	69.4	##.##.####	1	24.4
##.##.####	##.##.####	61.9	##.##.####	1	30.5
##.##.####	##.##.####	49.8	##.##.####	1	26.6
##.##.####	##.##.####	67.3	##.##.####	1	30.4
##.##.####	##.##.####	75.9	##.##.####	1	41.6
##.##.####	##.##.####	40.6	##.##.####	1	32.7
##.##.####	##.##.####	34.9	##.##.####	0	25.5
##.##.####	##.##.####	67.1	##.##.####	1	27.7
##.##.####	##.##.####	39.5	##.##.####	0	26.2
##.##.####	##.##.####	71.9	##.##.####	1	24.5
##.##.####	##.##.####	71.3	##.##.####	1	28.3
##.##.####	##.##.####	58.5	##.##.####	1	32.4

##.##.####	##.##.####	48.4	##.##.####	1	26.9
##.##.####	##.##.####	53.4	##.##.####	0	18.6
##.##.####	##.##.####	49.3	##.##.####	1	28.4
##.##.####	##.##.####	58.2	##.##.####	1	32.1
##.##.####	##.##.####	62.6	##.##.####	1	25.8
##.##.####	##.##.####	74.3	##.##.####	0	29.1
##.##.####	##.##.####	63.7	##.##.####	1	26.6
##.##.####	##.##.####	73.9	##.##.####	0	16.3
##.##.####	##.##.####	78.3	##.##.####	1	22.5
##.##.####	##.##.####	68.6	##.##.####	0	31.2
##.##.####	##.##.####	79.9	##.##.####	1	29.1
##.##.####	##.##.####	72.2	##.##.####	1	24.2
##.##.####	##.##.####	52.4	##.##.####	1	32.6
##.##.####	##.##.####	50.4	##.##.####	1	28.7
##.##.####	##.##.####	43.4	##.##.####	1	27.8
##.##.####	##.##.####	57.4	##.##.####	1	23.1
##.##.####	##.##.####	54.9	##.##.####	1	26.2
##.##.####	##.##.####	76.9	##.##.####	0	25.4
##.##.####	##.##.####	53.1	##.##.####	1	25.6
##.##.####	##.##.####	49.9	##.##.####	1	22.6
##.##.####	##.##.####	57.4	##.##.####	1	25.1
##.##.####	##.##.####	71.5	##.##.####	1	29.1
##.##.####	##.##.####	65.5	##.##.####	1	44.3
##.##.####	##.##.####	70.7	##.##.####	0	25.5
##.##.####	##.##.####	40.2	##.##.####	1	26.3
##.##.####	##.##.####	48.3	##.##.####	1	24.5
##.##.####	##.##.####	73.4	##.##.####	0	30.2
##.##.####	##.##.####	64.9	##.##.####	0	22.6
##.##.####	##.##.####	54.8	##.##.####	1	36.3
##.##.####	##.##.####	60.1	##.##.####	1	25.7
##.##.####	##.##.####	62.7	##.##.####	0	20.7
##.##.####	##.##.####	71.5	##.##.####	0	31.2
##.##.####	##.##.####	67.3	##.##.####	1	23.7
##.##.####	##.##.####	56.7	##.##.####	0	28
##.##.####	##.##.####	61.9	##.##.####	0	30.8
##.##.####	##.##.####	68.6	##.##.####	0	35.2
##.##.####	##.##.####	70.3	##.##.####	0	33.2
##.##.####	##.##.####	72.5	##.##.####	1	26.8
##.##.####	##.##.####	73.1	##.##.####	1	29.7
##.##.####	##.##.####	62.3	##.##.####	1	26.1
##.##.####	##.##.####	49.6	##.##.####	1	25.5
##.##.####	##.##.####	70.6	##.##.####	1	29
##.##.####	##.##.####	58.4	##.##.####	1	30.7
##.##.####	##.##.####	59.8	##.##.####	1	24.8
##.##.####	##.##.####	65.8	##.##.####	1	27.5
##.##.####	##.##.####	61.7	##.##.####	0	30.9
##.##.####	##.##.####	56.8	##.##.####	1	26.2
##.##.####	##.##.####	58.8	##.##.####	0	32.4
##.##.####	##.##.####	69	##.##.####	1	31.6
##.##.####	##.##.####	47.6	##.##.####	1	26.1

##.##.####	##.##.####	57.4	##.##.####	0	31.6
##.##.####	##.##.####	54.4	##.##.####	1	27.3
##.##.####	##.##.####	66.7	##.##.####	1	26.4
##.##.####	##.##.####	76.6	##.##.####	1	23.7
##.##.####	##.##.####	57.7	##.##.####	1	22.9
##.##.####	##.##.####	76.8	##.##.####	1	24.8
##.##.####	##.##.####	36.6	##.##.####	1	28.7
##.##.####	##.##.####	60.6	##.##.####	1	35.6
##.##.####	##.##.####	82.5	##.##.####	1	28.7
##.##.####	##.##.####	77.7	##.##.####	1	23.9
##.##.####	##.##.####	57.7	##.##.####	1	24.4
##.##.####	##.##.####	74.7	##.##.####	1	22.3
##.##.####	##.##.####	61	##.##.####	0	30.5
##.##.####	##.##.####	67.7	##.##.####	0	33
##.##.####	##.##.####	62.2	##.##.####	0	29.4
##.##.####	##.##.####	59.5	##.##.####	0	26.4
##.##.####	##.##.####	63.4	##.##.####	1	24.2
##.##.####	##.##.####	55.7	##.##.####	1	28.3
##.##.####	##.##.####	59.3	##.##.####	1	24.9
##.##.####	##.##.####	62.7	##.##.####	1	22.7
##.##.####	##.##.####	71.6	##.##.####	0	39.6
##.##.####	##.##.####	59.3	##.##.####	1	33.8
##.##.####	##.##.####	78.4	##.##.####	1	26.1
##.##.####	##.##.####	70.3	##.##.####	0	30.8
##.##.####	##.##.####	70.3	##.##.####	1	29.9
##.##.####	##.##.####	72.1	##.##.####	1	26.2
##.##.####	##.##.####	65.7	##.##.####	1	23.8
##.##.####	##.##.####	59.9	##.##.####	1	30.5
##.##.####	##.##.####	64.1	##.##.####	1	26.3
##.##.####	##.##.####	50.3	##.##.####	1	28.4
##.##.####	##.##.####	62.5	##.##.####	1	24.9
##.##.####	##.##.####	59.4	##.##.####	1	27.8
##.##.####	##.##.####	66.6	##.##.####	1	25.5
##.##.####	##.##.####	68.6	##.##.####	1	28
##.##.####	##.##.####	53.9	##.##.####	0	26.6
##.##.####	##.##.####	52.9	##.##.####	1	28.6
##.##.####	##.##.####	74.2	##.##.####	0	25.8
##.##.####	##.##.####	77.7	##.##.####	1	27
##.##.####	##.##.####	57.1	##.##.####	1	27.8
##.##.####	##.##.####	53.3	##.##.####	1	23.7
##.##.####	##.##.####	53.3	##.##.####	1	27.1
##.##.####	##.##.####	75.4	##.##.####	1	29.1
##.##.####	##.##.####	35.4	##.##.####	1	27.1
##.##.####	##.##.####	53.7	##.##.####	0	23.1
##.##.####	##.##.####	75.4	##.##.####	1	24
##.##.####	##.##.####	76.8	##.##.####	1	23.9
##.##.####	##.##.####	61.6	##.##.####	1	27.8
##.##.####	##.##.####	60.7	##.##.####	0	23.7
##.##.####	##.##.####	66.1	##.##.####	0	30
##.##.####	##.##.####	75.2	##.##.####	0	32

##.##.####	##.##.####	57.2	##.##.####	1	24.9
##.##.####	##.##.####	71.7	##.##.####	0	26.5
##.##.####	##.##.####	59.1	##.##.####	1	27.1
##.##.####	##.##.####	41.3	##.##.####	0	26.2
##.##.####	##.##.####	74.6	##.##.####	0	21.5
##.##.####	##.##.####	71.4	##.##.####	1	26.1
##.##.####	##.##.####	61.8	##.##.####	1	27
##.##.####	##.##.####	55.9	##.##.####	1	31.2
##.##.####	##.##.####	61.8	##.##.####	1	26.2
##.##.####	##.##.####	54.6	##.##.####	1	27.1
##.##.####	##.##.####	56	##.##.####	1	26.2
##.##.####	##.##.####	41.2	##.##.####	1	24.7
##.##.####	##.##.####	61.6	##.##.####	0	22.8
##.##.####	##.##.####	63.7	##.##.####	0	22.3
##.##.####	##.##.####	75.6	##.##.####	0	24.2
##.##.####	##.##.####	67.1	##.##.####	1	29.4
##.##.####	##.##.####	54	##.##.####	1	24
##.##.####	##.##.####	45	##.##.####	1	27.4
##.##.####	##.##.####	71.3	##.##.####	0	27.6
##.##.####	##.##.####	62.2	##.##.####	1	33.5
##.##.####	##.##.####	52.3	##.##.####	0	25.8
##.##.####	##.##.####	66.1	##.##.####	1	26.6
##.##.####	##.##.####	66.5	##.##.####	0	27.3
##.##.####	##.##.####	58.6	##.##.####	1	28.4
##.##.####	##.##.####	60.4	##.##.####	1	30.1
##.##.####	##.##.####	75.6	##.##.####	0	27.2
##.##.####	##.##.####	54.2	##.##.####	1	26.3
##.##.####	##.##.####	80.7	##.##.####	1	22.1
##.##.####	##.##.####	59.4	##.##.####	1	27.2
##.##.####	##.##.####	72.9	##.##.####	1	28.1
##.##.####	##.##.####	64.9	##.##.####	1	42.8
##.##.####	##.##.####	64.3	##.##.####	1	26.1
##.##.####	##.##.####	57	##.##.####	0	23.6
##.##.####	##.##.####	67.7	##.##.####	1	31.7
##.##.####	##.##.####	53.6	##.##.####	1	26.4
##.##.####	##.##.####	83.8	##.##.####	0	23.7
##.##.####	##.##.####	63.8	##.##.####	1	24.3
##.##.####	##.##.####	68.2	##.##.####	1	25.5
##.##.####	##.##.####	52.9	##.##.####	1	24.7
##.##.####	##.##.####	58.9	##.##.####	0	31.6
##.##.####	##.##.####	46.1	##.##.####	1	24.5
##.##.####	##.##.####	80.7	##.##.####	1	25
##.##.####	##.##.####	75.3	##.##.####	1	29.4
##.##.####	##.##.####	56.9	##.##.####	1	24.5
##.##.####	##.##.####	32.8	##.##.####	1	25
##.##.####	##.##.####	63.4	##.##.####	1	21.9
##.##.####	##.##.####	72.5	##.##.####	0	30.1
##.##.####	##.##.####	39.6	##.##.####	1	28.4
##.##.####	##.##.####	57.5	##.##.####	1	25.7
##.##.####	##.##.####	37.4	##.##.####	0	22.1

##.##.####	##.##.####	74.6	##.##.####	0	16.7
##.##.####	##.##.####	84.3	##.##.####	0	25.2
##.##.####	##.##.####	63.1	##.##.####	0	27.5
##.##.####	##.##.####	58.7	##.##.####	0	33.6
##.##.####	##.##.####	73.4	##.##.####	0	28.6
##.##.####	##.##.####	71	##.##.####	1	29.7
##.##.####	##.##.####	62.7	##.##.####	1	28.1
##.##.####	##.##.####	75.8	##.##.####	0	23.4
##.##.####	##.##.####	78.3	##.##.####	0	18.8
##.##.####	##.##.####	78.4	##.##.####	1	19.2
##.##.####	##.##.####	44.2	##.##.####	1	32.5
##.##.####	##.##.####	75.7	##.##.####	0	24.5
##.##.####	##.##.####	62.5	##.##.####	0	32
##.##.####	##.##.####	73.2	##.##.####	1	26.6
##.##.####	##.##.####	74.3	##.##.####	1	27.4
##.##.####	##.##.####	77.2	##.##.####	0	24.1
##.##.####	##.##.####	61.4	##.##.####	1	24.7
##.##.####	##.##.####	58.8	##.##.####	0	32
##.##.####	##.##.####	54	##.##.####	1	27.4
##.##.####	##.##.####	72.8	##.##.####	1	28.5
##.##.####	##.##.####	66.6	##.##.####	1	31.2
##.##.####	##.##.####	55.7	##.##.####	1	29.1
##.##.####	##.##.####	56.8	##.##.####	1	27.7
##.##.####	##.##.####	82.9	##.##.####	0	23.5
##.##.####	##.##.####	65.2	##.##.####	1	24.6
##.##.####	##.##.####	59.7	##.##.####	1	28.6
##.##.####	##.##.####	66.6	##.##.####	0	32.9
##.##.####	##.##.####	52.8	##.##.####	1	28.3
##.##.####	##.##.####	43.5	##.##.####	1	29.7
##.##.####	##.##.####	55.6	##.##.####	1	27.6
##.##.####	##.##.####	63.9	##.##.####	1	33.4
##.##.####	##.##.####	62.7	##.##.####	1	29.4
##.##.####	##.##.####	59.5	##.##.####	1	27.3
##.##.####	##.##.####	56.4	##.##.####	0	24
##.##.####	##.##.####	69.7	##.##.####	0	33.3
##.##.####	##.##.####	63.3	##.##.####	0	25
##.##.####	##.##.####	43.3	##.##.####	1	30.5
##.##.####	##.##.####	42.6	##.##.####	1	24.6
##.##.####	##.##.####	44.4	##.##.####	1	22.5
##.##.####	##.##.####	44.6	##.##.####	0	25.4
##.##.####	##.##.####	58.7	##.##.####	0	22.3
##.##.####	##.##.####	68.4	##.##.####	1	29.1
##.##.####	##.##.####	69.7	##.##.####	1	26.8
##.##.####	##.##.####	75.7	##.##.####	0	25.9
##.##.####	##.##.####	64.9	##.##.####	1	25.5
##.##.####	##.##.####	67.5	##.##.####	1	28.3
##.##.####	##.##.####	80.5	##.##.####	1	23.9
##.##.####	##.##.####	57.8	##.##.####	1	27.7
##.##.####	##.##.####	50.9	##.##.####	0	33.9
##.##.####	##.##.####	48.9	##.##.####	1	28.1

##.##.####	##.##.####	67.8	##.##.####	1	35.3
##.##.####	##.##.####	77	##.##.####	1	22
##.##.####	##.##.####	73.9	##.##.####	1	31.6
##.##.####	##.##.####	65.2	##.##.####	1	37.7
##.##.####	##.##.####	55.7	##.##.####	1	26.8
##.##.####	##.##.####	58	##.##.####	0	21.7
##.##.####	##.##.####	38.3	##.##.####	0	22.2
##.##.####	##.##.####	59.5	##.##.####	1	23.8
##.##.####	##.##.####	69.3	##.##.####	1	29.4
##.##.####	##.##.####	55.7	##.##.####	1	26.2
##.##.####	##.##.####	62.2	##.##.####	1	27.1
##.##.####	##.##.####	40.2	##.##.####	1	32.1
##.##.####	##.##.####	65.8	##.##.####	1	31.4
##.##.####	##.##.####	66.6	##.##.####	0	26.9
##.##.####	##.##.####	53.5	##.##.####	1	25.8
##.##.####	##.##.####	57.8	##.##.####	1	30.4
##.##.####	##.##.####	60.5	##.##.####	1	23.7
##.##.####	##.##.####	69.2	##.##.####	1	31.6
##.##.####	##.##.####	59.1	##.##.####	0	21.1
##.##.####	##.##.####	35.4	##.##.####	1	32.8
##.##.####	##.##.####	50.5	##.##.####	1	27.7
##.##.####	##.##.####	47.4	##.##.####	1	26.9
##.##.####	##.##.####	61.2	##.##.####	1	32.2
##.##.####	##.##.####	45.6	##.##.####	1	30.9
##.##.####	##.##.####	62	##.##.####	1	27.8
##.##.####	##.##.####	65	##.##.####	0	24.5
##.##.####	##.##.####	60.2	##.##.####	1	24.3
##.##.####	##.##.####	71.1	##.##.####	1	31.7
##.##.####	##.##.####	54.7	##.##.####	1	27.5
##.##.####	##.##.####	75	##.##.####	1	26.1
##.##.####	##.##.####	66	##.##.####	1	30.4
##.##.####	##.##.####	63.1	##.##.####	0	33.2
##.##.####	##.##.####	63.9	##.##.####	0	24.8
##.##.####	##.##.####	71.8	##.##.####	0	29.5
##.##.####	##.##.####	73.9	##.##.####	1	24.9
##.##.####	##.##.####	75.7	##.##.####	1	25.8
##.##.####	##.##.####	64.6	##.##.####	1	25.6
##.##.####	##.##.####	57.9	##.##.####	1	36
##.##.####	##.##.####	74.3	##.##.####	1	27.7
##.##.####	##.##.####	48.5	##.##.####	1	28.4
##.##.####	##.##.####	71.2	##.##.####	1	27.4
##.##.####	##.##.####	55.2	##.##.####	1	28.4
##.##.####	##.##.####	80.7	##.##.####	1	23
##.##.####	##.##.####	44.4	##.##.####	1	25.8
##.##.####	##.##.####	58.3	##.##.####	1	23.3
##.##.####	##.##.####	55.2	##.##.####	1	29.3
##.##.####	##.##.####	71.7	##.##.####	1	24.7
##.##.####	##.##.####	49.6	##.##.####	1	28.7
##.##.####	##.##.####	74.4	##.##.####	1	29.4
##.##.####	##.##.####	65.6	##.##.####	1	29.7

##.##.####	##.##.####	53.9	##.##.####	1	31.6
##.##.####	##.##.####	66.4	##.##.####	1	26.9
##.##.####	##.##.####	66.7	##.##.####	0	22.6
##.##.####	##.##.####	78	##.##.####	1	24.7
##.##.####	##.##.####	80.7	##.##.####	0	25.8
##.##.####	##.##.####	82.9	##.##.####	0	25.8
##.##.####	##.##.####	68.4	##.##.####	0	29.2
##.##.####	##.##.####	71.9	##.##.####	1	24.7
##.##.####	##.##.####	76.4	##.##.####	0	19.6
##.##.####	##.##.####	65.3	##.##.####	1	24.7
##.##.####	##.##.####	84.2	##.##.####	1	28.3
##.##.####	##.##.####	67.4	##.##.####	0	28
##.##.####	##.##.####	40.1	##.##.####	0	24.8
##.##.####	##.##.####	62.9	##.##.####	1	26
##.##.####	##.##.####	60.9	##.##.####	0	24.2
##.##.####	##.##.####	64.5	##.##.####	1	27.4
##.##.####	##.##.####	54.6	##.##.####	1	27.6
##.##.####	##.##.####	59.9	##.##.####	0	26.3
##.##.####	##.##.####	56	##.##.####	1	27.8
##.##.####	##.##.####	62.9	##.##.####	0	26.9
##.##.####	##.##.####	67.6	##.##.####	0	24.3
##.##.####	##.##.####	55.9	##.##.####	1	24.1
##.##.####	##.##.####	72.8	##.##.####	0	20.8
##.##.####	##.##.####	67.6	##.##.####	1	32.1
##.##.####	##.##.####	58.8	##.##.####	1	37.1
##.##.####	##.##.####	64.9	##.##.####	0	29.6
##.##.####	##.##.####	54.8	##.##.####	0	28.2
##.##.####	##.##.####	62.7	##.##.####	0	27.1
##.##.####	##.##.####	62.4	##.##.####	1	34.5
##.##.####	##.##.####	50.4	##.##.####	1	31.5
##.##.####	##.##.####	55.1	##.##.####	1	23.4
##.##.####	##.##.####	74.2	##.##.####	1	31.6
##.##.####	##.##.####	61	##.##.####	0	29.3
##.##.####	##.##.####	60.7	##.##.####	0	31.2
##.##.####	##.##.####	73.3	##.##.####	1	25.6
##.##.####	##.##.####	63.6	##.##.####	1	31.7
##.##.####	##.##.####	70.7	##.##.####	1	29.8
##.##.####	##.##.####	68.4	##.##.####	1	27.9
##.##.####	##.##.####	61.7	##.##.####	1	29.9
##.##.####	##.##.####	61.7	##.##.####	0	20.9
##.##.####	##.##.####	68	##.##.####	0	26
##.##.####	##.##.####	64.1	##.##.####	0	37.3
##.##.####	##.##.####	45.1	##.##.####	0	28.5
##.##.####	##.##.####	66.7	##.##.####	1	27.1
##.##.####	##.##.####	71.2	##.##.####	0	31.2
##.##.####	##.##.####	64.7	##.##.####	0	27.1
##.##.####	##.##.####	58.9	##.##.####	1	29.4
##.##.####	##.##.####	55	##.##.####	1	29.5
##.##.####	##.##.####	72	##.##.####	0	26.6
##.##.####	##.##.####	70.4	##.##.####	0	29.7

##.##.####	##.##.####	67.9	##.##.####	1	24.4
##.##.####	##.##.####	69.2	##.##.####	1	25
##.##.####	##.##.####	47.3	##.##.####	1	31.5
##.##.####	##.##.####	71.4	##.##.####	0	23.1
##.##.####	##.##.####	49.3	##.##.####	1	24.5
##.##.####	##.##.####	62.5	##.##.####	0	28.8
##.##.####	##.##.####	69.9	##.##.####	1	24.4
##.##.####	##.##.####	51.4	##.##.####	1	32.4
##.##.####	##.##.####	64.3	##.##.####	0	22
##.##.####	##.##.####	35.8	##.##.####	0	19.3
##.##.####	##.##.####	60.9	##.##.####	0	34.3
##.##.####	##.##.####	66.3	##.##.####	1	28.7
##.##.####	##.##.####	60.2	##.##.####	1	26.8
##.##.####	##.##.####	65.7	##.##.####	1	26.1
##.##.####	##.##.####	46.7	##.##.####	0	23.9
##.##.####	##.##.####	65.8	##.##.####	0	26.4
##.##.####	##.##.####	53.9	##.##.####	1	28.1
##.##.####	##.##.####	66.6	##.##.####	1	28.4
##.##.####	##.##.####	68.8	##.##.####	1	30.1
##.##.####	##.##.####	46	##.##.####	0	21.8
##.##.####	##.##.####	41.5	##.##.####	1	23.4
##.##.####	##.##.####	79.7	##.##.####	1	25.7
##.##.####	##.##.####	56.3	##.##.####	1	26.7
##.##.####	##.##.####	58	##.##.####	1	31.1
##.##.####	##.##.####	68.6	##.##.####	1	29.2
##.##.####	##.##.####	53.7	##.##.####	1	30.9
##.##.####	##.##.####	58.4	##.##.####	1	23.5
##.##.####	##.##.####	60.8	##.##.####	1	27.2
##.##.####	##.##.####	73.7	##.##.####	0	33.2
##.##.####	##.##.####	51.7	##.##.####	1	30.2
##.##.####	##.##.####	64.4	##.##.####	0	26.9
##.##.####	##.##.####	60.1	##.##.####	1	25
##.##.####	##.##.####	73.1	##.##.####	1	23.4
##.##.####	##.##.####	69.2	##.##.####	0	30.1
##.##.####	##.##.####	74.3	##.##.####	1	25.9
##.##.####	##.##.####	58.2	##.##.####	1	27.2
##.##.####	##.##.####	65.3	##.##.####	1	28.7
##.##.####	##.##.####	65.9	##.##.####	1	23.1
##.##.####	##.##.####	76.7	##.##.####	0	24.4
##.##.####	##.##.####	66.4	##.##.####	1	24.8
##.##.####	##.##.####	63.2	##.##.####	1	31.1
##.##.####	##.##.####	69.4	##.##.####	0	27.9
##.##.####	##.##.####	61.4	##.##.####	1	22.7
##.##.####	##.##.####	64.1	##.##.####	1	23.5
##.##.####	##.##.####	72	##.##.####	1	35.4
##.##.####	##.##.####	68.8	##.##.####	1	26.6
##.##.####	##.##.####	33.8	##.##.####	1	25.6
##.##.####	##.##.####	48.3	##.##.####	0	31.2
##.##.####	##.##.####	70.4	##.##.####	0	26.4
##.##.####	##.##.####	74.3	##.##.####	0	30.1

##.##.####	##.##.####	43.4	##.##.####	1	32
##.##.####	##.##.####	79.4	##.##.####	0	21.3
##.##.####	##.##.####	68	##.##.####	0	21
##.##.####	##.##.####	48.7	##.##.####	1	29.8
##.##.####	##.##.####	52.5	##.##.####	1	33.1
##.##.####	##.##.####	43.2	##.##.####	1	31.4
##.##.####	##.##.####	63.6	##.##.####	0	26.9
##.##.####	##.##.####	43.4	##.##.####	1	19.6
##.##.####	##.##.####	52.6	##.##.####	0	38.1
##.##.####	##.##.####	58.3	##.##.####	1	21.3
##.##.####	##.##.####	48.9	##.##.####	1	25.4
##.##.####	##.##.####	78.1	##.##.####	1	29.7
##.##.####	##.##.####	58.6	##.##.####	1	31.1
##.##.####	##.##.####	47.7	##.##.####	0	34.9
##.##.####	##.##.####	72.1	##.##.####	0	27.1
##.##.####	##.##.####	76.5	##.##.####	0	27.5
##.##.####	##.##.####	60.8	##.##.####	1	26.1
##.##.####	##.##.####	71.6	##.##.####	1	27.4
##.##.####	##.##.####	53.3	##.##.####	1	24.4
##.##.####	##.##.####	54.7	##.##.####	1	26
##.##.####	##.##.####	60.2	##.##.####	0	32
##.##.####	##.##.####	59.3	##.##.####	1	24.6
##.##.####	##.##.####	71	##.##.####	0	26.3
##.##.####	##.##.####	61.7	##.##.####	0	23.2
##.##.####	##.##.####	64.6	##.##.####	0	24
##.##.####	##.##.####	56.4	##.##.####	0	23
##.##.####	##.##.####	67.1	##.##.####	1	25
##.##.####	##.##.####	66.1	##.##.####	1	27.7
##.##.####	##.##.####	65.9	##.##.####	1	25.4
##.##.####	##.##.####	50.6	##.##.####	0	24.4
##.##.####	##.##.####	70.4	##.##.####	1	23.9
##.##.####	##.##.####	72.8	##.##.####	0	30.5
##.##.####	##.##.####	56.7	##.##.####	1	27.3
##.##.####	##.##.####	75.8	##.##.####	1	32.2
##.##.####	##.##.####	60	##.##.####	1	27.3
##.##.####	##.##.####	65.3	##.##.####	0	20.7
##.##.####	##.##.####	64.8	##.##.####	1	26.1
##.##.####	##.##.####	61.6	##.##.####	1	23.3
##.##.####	##.##.####	59.4	##.##.####	1	25.8
##.##.####	##.##.####	74	##.##.####	1	25.4
##.##.####	##.##.####	46.1	##.##.####	0	28.5
##.##.####	##.##.####	51	##.##.####	1	27.8
##.##.####	##.##.####	67.8	##.##.####	0	34.1
##.##.####	##.##.####	72.9	##.##.####	0	27.1
##.##.####	##.##.####	56.5	##.##.####	0	20.6
##.##.####	##.##.####	64.5	##.##.####	0	25.9
##.##.####	##.##.####	58	##.##.####	0	36.7
##.##.####	##.##.####	53.9	##.##.####	1	24.9
##.##.####	##.##.####	55.9	##.##.####	0	27.5
##.##.####	##.##.####	42.5	##.##.####	1	20.3

##.##.####	##.##.####	72.6	##.##.####	0	30.8
##.##.####	##.##.####	61.1	##.##.####	1	29.4
##.##.####	##.##.####	58.6	##.##.####	0	28.9
##.##.####	##.##.####	70.5	##.##.####	1	33.3
##.##.####	##.##.####	69.6	##.##.####	1	27
##.##.####	##.##.####	46.7	##.##.####	0	28.5
##.##.####	##.##.####	61.9	##.##.####	1	25.2
##.##.####	##.##.####	52	##.##.####	0	31.3
##.##.####	##.##.####	49.2	##.##.####	1	27.2
##.##.####	##.##.####	68.4	##.##.####	1	27.7
##.##.####	##.##.####	71	##.##.####	1	23.9
##.##.####	##.##.####	24.7	##.##.####	1	23.4
##.##.####	##.##.####	70.7	##.##.####	1	31.6
##.##.####	##.##.####	37.3	##.##.####	1	27.3
##.##.####	##.##.####	67.3	##.##.####	1	22
##.##.####	##.##.####	58.2	##.##.####	1	26.9
##.##.####	##.##.####	33.1	##.##.####	1	26.3
##.##.####	##.##.####	56.9	##.##.####	0	35.5
##.##.####	##.##.####	60.8	##.##.####	1	24
##.##.####	##.##.####	57.9	##.##.####	0	26.8
##.##.####	##.##.####	69	##.##.####	1	32.7
##.##.####	##.##.####	57.9	##.##.####	1	39
##.##.####	##.##.####	62.2	##.##.####	0	23.8
##.##.####	##.##.####	66.8	##.##.####	1	26.3
##.##.####	##.##.####	92.1	##.##.####	0	20
##.##.####	##.##.####	61.9	##.##.####	1	33.1
##.##.####	##.##.####	53.6	##.##.####	1	24
##.##.####	##.##.####	67.4	##.##.####	1	24.9
##.##.####	##.##.####	83.4	##.##.####	0	27.1
##.##.####	##.##.####	57.5	##.##.####	1	30.6
##.##.####	##.##.####	73.3	##.##.####	0	28.7
##.##.####	##.##.####	66.4	##.##.####	0	30
##.##.####	##.##.####	64.4	##.##.####	0	16.8
##.##.####	##.##.####	54.8	##.##.####	1	25.4
##.##.####	##.##.####	71	##.##.####	0	33.1
##.##.####	##.##.####	57.2	##.##.####	1	27.7
##.##.####	##.##.####	69.1	##.##.####	1	24.9
##.##.####	##.##.####	63.9	##.##.####	1	30
##.##.####	##.##.####	57.6	##.##.####	0	21
##.##.####	##.##.####	61	##.##.####	1	29.4
##.##.####	##.##.####	62.1	##.##.####	1	30.1
##.##.####	##.##.####	60.8	##.##.####	1	32.5
##.##.####	##.##.####	60.5	##.##.####	1	32.7
##.##.####	##.##.####	56.2	##.##.####	1	27.8
##.##.####	##.##.####	75	##.##.####	0	33.7
##.##.####	##.##.####	73.9	##.##.####	0	22.6
##.##.####	##.##.####	69.8	##.##.####	1	28.7
##.##.####	##.##.####	66.6	##.##.####	1	25
##.##.####	##.##.####	69.2	##.##.####	1	31.4
##.##.####	##.##.####	68.3	##.##.####	1	23.3

##.##.####	##.##.####	42	##.##.####	1	27.8
##.##.####	##.##.####	49.3	##.##.####	1	26.8
##.##.####	##.##.####	70.8	##.##.####	0	28.9
##.##.####	##.##.####	54.1	##.##.####	1	27.8
##.##.####	##.##.####	64.4	##.##.####	1	25.9
##.##.####	##.##.####	73.1	##.##.####	1	28.4
##.##.####	##.##.####	76.2	##.##.####	0	29.3
##.##.####	##.##.####	67.5	##.##.####	1	27.5
##.##.####	##.##.####	61	##.##.####	0	34.4
##.##.####	##.##.####	53.9	##.##.####	1	26.2
##.##.####	##.##.####	66.9	##.##.####	1	44.1
##.##.####	##.##.####	59	##.##.####	0	22.3
##.##.####	##.##.####	64.6	##.##.####	1	28.1
##.##.####	##.##.####	71.2	##.##.####	0	24
##.##.####	##.##.####	53.9	##.##.####	1	27.4
##.##.####	##.##.####	45.9	##.##.####	0	19.5
##.##.####	##.##.####	66.6	##.##.####	1	21.3
##.##.####	##.##.####	66.4	##.##.####	1	38.8
##.##.####	##.##.####	59.2	##.##.####	1	27.7
##.##.####	##.##.####	58	##.##.####	1	31.5
##.##.####	##.##.####	58.2	##.##.####	0	27.7
##.##.####	##.##.####	68.9	##.##.####	1	27
##.##.####	##.##.####	62.9	##.##.####	1	25.3
##.##.####	##.##.####	55.8	##.##.####	1	25.7
##.##.####	##.##.####	63.7	##.##.####	0	35.4
##.##.####	##.##.####	58.8	##.##.####	1	24.9
##.##.####	##.##.####	61	##.##.####	1	24.2
##.##.####	##.##.####	62	##.##.####	1	33.7
##.##.####	##.##.####	52.4	##.##.####	1	22.1
##.##.####	##.##.####	63.2	##.##.####	1	29.4
##.##.####	##.##.####	59.5	##.##.####	1	23.8
##.##.####	##.##.####	57.7	##.##.####	1	24.4
##.##.####	##.##.####	29.9	##.##.####	1	31.6
##.##.####	##.##.####	66.1	##.##.####	1	24.5
##.##.####	##.##.####	71.2	##.##.####	1	29.1
##.##.####	##.##.####	50.1	##.##.####	1	27.5
##.##.####	##.##.####	60.3	##.##.####	1	24.3
##.##.####	##.##.####	69.6	##.##.####	1	30.4
##.##.####	##.##.####	59.3	##.##.####	1	28
##.##.####	##.##.####	65.3	##.##.####	1	26.5
##.##.####	##.##.####	77.8	##.##.####	0	24.3
##.##.####	##.##.####	77.3	##.##.####	0	23.6
##.##.####	##.##.####	64.5	##.##.####	0	23.4
##.##.####	##.##.####	47.1	##.##.####	1	29.6
##.##.####	##.##.####	72.9	##.##.####	0	20.7
##.##.####	##.##.####	62.3	##.##.####	1	26.7
##.##.####	##.##.####	54.1	##.##.####	0	24.5
##.##.####	##.##.####	55.9	##.##.####	1	27.8
##.##.####	##.##.####	73.8	##.##.####	1	30.1
##.##.####	##.##.####	60.8	##.##.####	1	30.5

##.##.####	##.##.####	58.9	##.##.####	1	28.3
##.##.####	##.##.####	64.6	##.##.####	0	28.7
##.##.####	##.##.####	62.4	##.##.####	0	25.8
##.##.####	##.##.####	77.5	##.##.####	1	29.4
##.##.####	##.##.####	53.9	##.##.####	0	23.8
##.##.####	##.##.####	68.7	##.##.####	1	24
##.##.####	##.##.####	59.4	##.##.####	1	26
##.##.####	##.##.####	70.2	##.##.####	0	22.9
##.##.####	##.##.####	49.6	##.##.####	1	25.5
##.##.####	##.##.####	73.9	##.##.####	1	25.3
##.##.####	##.##.####	61.5	##.##.####	1	35.8
##.##.####	##.##.####	62.1	##.##.####	1	31.7
##.##.####	##.##.####	73.4	##.##.####	1	27.7
##.##.####	##.##.####	69.4	##.##.####	1	31.5
##.##.####	##.##.####	61.3	##.##.####	1	22.6
##.##.####	##.##.####	53.9	##.##.####	1	48.3
##.##.####	##.##.####	45.2	##.##.####	1	23.1
##.##.####	##.##.####	78.9	##.##.####	1	24.9
##.##.####	##.##.####	63.5	##.##.####	1	26.9
##.##.####	##.##.####	61	##.##.####	1	33.1
##.##.####	##.##.####	51.2	##.##.####	1	27.7
##.##.####	##.##.####	70.5	##.##.####	1	23.1
##.##.####	##.##.####	78	##.##.####	1	28.4
##.##.####	##.##.####	57.5	##.##.####	1	31.9
##.##.####	##.##.####	53	##.##.####	0	37.2
##.##.####	##.##.####	72.4	##.##.####	0	31.3
##.##.####	##.##.####	61.2	##.##.####	1	28.2
##.##.####	##.##.####	72.9	##.##.####	1	26.6
##.##.####	##.##.####	57.2	##.##.####	0	27.3
##.##.####	##.##.####	64.6	##.##.####	0	26.6
##.##.####	##.##.####	76.6	##.##.####	0	23
##.##.####	##.##.####	59.1	##.##.####	0	20.4
##.##.####	##.##.####	66.6	##.##.####	1	28.7
##.##.####	##.##.####	72.3	##.##.####	1	26.8
##.##.####	##.##.####	67.4	##.##.####	0	19.7
##.##.####	##.##.####	52.2	##.##.####	1	28.4
##.##.####	##.##.####	76.1	##.##.####	0	22.9
##.##.####	##.##.####	53.3	##.##.####	1	27.7
##.##.####	##.##.####	60.2	##.##.####	0	28
##.##.####	##.##.####	83.1	##.##.####	0	29.6
##.##.####	##.##.####	39.8	##.##.####	1	33.2
##.##.####	##.##.####	61.7	##.##.####	1	34.4
##.##.####	##.##.####	65.9	##.##.####	1	29.8
##.##.####	##.##.####	43.5	##.##.####	1	27.4
##.##.####	##.##.####	61.4	##.##.####	1	30
##.##.####	##.##.####	70.6	##.##.####	1	23.5
##.##.####	##.##.####	67.9	##.##.####	1	26.8
##.##.####	##.##.####	69	##.##.####	0	29.8
##.##.####	##.##.####	32.7	##.##.####	0	21.1
##.##.####	##.##.####	79.4	##.##.####	0	27.3

##.##.####	##.##.####	49	##.##.####	0	29.1
##.##.####	##.##.####	73.3	##.##.####	1	24.1
##.##.####	##.##.####	72.2	##.##.####	0	29.2
##.##.####	##.##.####	52.8	##.##.####	1	26
##.##.####	##.##.####	74	##.##.####	0	23.5
##.##.####	##.##.####	59.3	##.##.####	1	25.7
##.##.####	##.##.####	65.7	##.##.####	1	29
##.##.####	##.##.####	57.6	##.##.####	1	26.4
##.##.####	##.##.####	69.4	##.##.####	1	27
##.##.####	##.##.####	71.6	##.##.####	0	25.5
##.##.####	##.##.####	63.9	##.##.####	1	26.4
##.##.####	##.##.####	50.7	##.##.####	1	24.1
##.##.####	##.##.####	55.3	##.##.####	1	27.8
##.##.####	##.##.####	49.5	##.##.####	1	27.7
##.##.####	##.##.####	61.2	##.##.####	0	27.1
##.##.####	##.##.####	46.7	##.##.####	1	29.4
##.##.####	##.##.####	58.4	##.##.####	1	28
##.##.####	##.##.####	43.3	##.##.####	1	27.7
##.##.####	##.##.####	72.8	##.##.####	1	34.9
##.##.####	##.##.####	74	##.##.####	1	24.2
##.##.####	##.##.####	58.1	##.##.####	1	24.6
##.##.####	##.##.####	59.7	##.##.####	1	23.7
##.##.####	##.##.####	41.9	##.##.####	0	37.5
##.##.####	##.##.####	70.6	##.##.####	0	30.3
##.##.####	##.##.####	57.3	##.##.####	0	29.9
##.##.####	##.##.####	68.4	##.##.####	1	28.4
##.##.####	##.##.####	67.2	##.##.####	1	29.4
##.##.####	##.##.####	67	##.##.####	0	25.1
##.##.####	##.##.####	67.4	##.##.####	1	29.4
##.##.####	##.##.####	73.5	##.##.####	1	24.3
##.##.####	##.##.####	62.3	##.##.####	1	28
##.##.####	##.##.####	67.2	##.##.####	0	29
##.##.####	##.##.####	61.2	##.##.####	0	28
##.##.####	##.##.####	64.9	##.##.####	1	29.4
##.##.####	##.##.####	84	##.##.####	1	25.1
##.##.####	##.##.####	51.6	##.##.####	0	30.1
##.##.####	##.##.####	53.2	##.##.####	1	25.9
##.##.####	##.##.####	46.3	##.##.####	1	26.2
##.##.####	##.##.####	72.7	##.##.####	1	29.7
##.##.####	##.##.####	60.6	##.##.####	1	24.8
##.##.####	##.##.####	73.5	##.##.####	1	18.9
##.##.####	##.##.####	60.3	##.##.####	0	33.2
##.##.####	##.##.####	59.2	##.##.####	0	40.9
##.##.####	##.##.####	66.1	##.##.####	1	36.7
##.##.####	##.##.####	49.9	##.##.####	1	38.8
##.##.####	##.##.####	68.9	##.##.####	1	25
##.##.####	##.##.####	64.6	##.##.####	1	28
##.##.####	##.##.####	77.1	##.##.####	1	22.1
##.##.####	##.##.####	68.1	##.##.####	1	24.3
##.##.####	##.##.####	62.8	##.##.####	1	34.1

##.##.####	##.##.####	54.7	##.##.####	1	26
##.##.####	##.##.####	41.7	##.##.####	1	26.9
##.##.####	##.##.####	67.9	##.##.####	0	22.2
##.##.####	##.##.####	77.8	##.##.####	0	28.1
##.##.####	##.##.####	57.2	##.##.####	1	29.4
##.##.####	##.##.####	65	##.##.####	1	29.4
##.##.####	##.##.####	42.6	##.##.####	1	31.5
##.##.####	##.##.####	76.7	##.##.####	1	22.2
##.##.####	##.##.####	48.6	##.##.####	1	28.4
##.##.####	##.##.####	66.7	##.##.####	1	27.7
##.##.####	##.##.####	65.9	##.##.####	0	35.4
##.##.####	##.##.####	59.9	##.##.####	0	24.7
##.##.####	##.##.####	67.6	##.##.####	0	33.6
##.##.####	##.##.####	39.1	##.##.####	0	27.2
##.##.####	##.##.####	85.9	##.##.####	0	30.1
##.##.####	##.##.####	66.8	##.##.####	1	28
##.##.####	##.##.####	75.7	##.##.####	0	29.8
##.##.####	##.##.####	43.3	##.##.####	1	29.1
##.##.####	##.##.####	58.5	##.##.####	1	24.5
##.##.####	##.##.####	76.2	##.##.####	0	23.5
##.##.####	##.##.####	55.2	##.##.####	1	29.4
##.##.####	##.##.####	73.5	##.##.####	1	33.4
##.##.####	##.##.####	70.9	##.##.####	1	26.2
##.##.####	##.##.####	68	##.##.####	0	31.6
##.##.####	##.##.####	69.9	##.##.####	1	27.7
##.##.####	##.##.####	51.9	##.##.####	1	22.8
##.##.####	##.##.####	54	##.##.####	1	20.7
##.##.####	##.##.####	60.1	##.##.####	1	20.6
##.##.####	##.##.####	78	##.##.####	0	30.8
##.##.####	##.##.####	79.2	##.##.####	1	24.6
##.##.####	##.##.####	46.1	##.##.####	0	28.7
##.##.####	##.##.####	40.3	##.##.####	1	39.2
##.##.####	##.##.####	48.7	##.##.####	1	24.4
##.##.####	##.##.####	55.7	##.##.####	1	28
##.##.####	##.##.####	54.8	##.##.####	0	32.7
##.##.####	##.##.####	46.7	##.##.####	1	22.5
##.##.####	##.##.####	48.1	##.##.####	1	28.8
##.##.####	##.##.####	20.6	##.##.####	1	22.5
##.##.####	##.##.####	62	##.##.####	1	32
##.##.####	##.##.####	51	##.##.####	1	32.4
##.##.####	##.##.####	50.6	##.##.####	0	16.8
##.##.####	##.##.####	33.3	##.##.####	1	26.8
##.##.####	##.##.####	69.8	##.##.####	1	32.6
##.##.####	##.##.####	78.4	##.##.####	1	33.9
##.##.####	##.##.####	34.5	##.##.####	1	24.2
##.##.####	##.##.####	74	##.##.####	1	24.6
##.##.####	##.##.####	64.6	##.##.####	0	21.8
##.##.####	##.##.####	44.8	##.##.####	0	28.3
##.##.####	##.##.####	51.8	##.##.####	1	30.2
##.##.####	##.##.####	64.3	##.##.####	0	37.7

##.##.####	##.##.####	74.8	##.##.####	1	26
##.##.####	##.##.####	58.7	##.##.####	0	27.6
##.##.####	##.##.####	78.3	##.##.####	0	33.1
##.##.####	##.##.####	68.2	##.##.####	1	25.6
##.##.####	##.##.####	40.9	##.##.####	1	20
##.##.####	##.##.####	61.9	##.##.####	1	24.4
##.##.####	##.##.####	47	##.##.####	1	28.1
##.##.####	##.##.####	64	##.##.####	1	30.9
##.##.####	##.##.####	59.2	##.##.####	1	24.5
##.##.####	##.##.####	47.8	##.##.####	1	23.9
##.##.####	##.##.####	69.9	##.##.####	0	31.3
##.##.####	##.##.####	55.2	##.##.####	1	25.1
##.##.####	##.##.####	70.1	##.##.####	1	30.1
##.##.####	##.##.####	64.3	##.##.####	1	25.8
##.##.####	##.##.####	56.9	##.##.####	1	23.8
##.##.####	##.##.####	76.8	##.##.####	1	23.9
##.##.####	##.##.####	58.7	##.##.####	1	29.6
##.##.####	##.##.####	62.6	##.##.####	1	26
##.##.####	##.##.####	63.5	##.##.####	0	27.3
##.##.####	##.##.####	55.2	##.##.####	1	21.1
##.##.####	##.##.####	71.4	##.##.####	1	27.2
##.##.####	##.##.####	67.7	##.##.####	0	23.9
##.##.####	##.##.####	48.5	##.##.####	0	32.5
##.##.####	##.##.####	87.8	##.##.####	1	27.5
##.##.####	##.##.####	66.8	##.##.####	1	31.9
##.##.####	##.##.####	55.9	##.##.####	1	26.6
##.##.####	##.##.####	64.7	##.##.####	1	26.9
##.##.####	##.##.####	39.7	##.##.####	1	25.8
##.##.####	##.##.####	59.9	##.##.####	1	26
##.##.####	##.##.####	76.6	##.##.####	1	24.7
##.##.####	##.##.####	70	##.##.####	0	19.9
##.##.####	##.##.####	60.9	##.##.####	0	33.7
##.##.####	##.##.####	38.8	##.##.####	1	35.2
##.##.####	##.##.####	49.1	##.##.####	1	31.5
##.##.####	##.##.####	75.1	##.##.####	1	25.9
##.##.####	##.##.####	70.8	##.##.####	1	30.8
##.##.####	##.##.####	71.5	##.##.####	0	35.6
##.##.####	##.##.####	72.5	##.##.####	0	26
##.##.####	##.##.####	71.8	##.##.####	0	22.4
##.##.####	##.##.####	56.4	##.##.####	0	25.2
##.##.####	##.##.####	83	##.##.####	1	23
##.##.####	##.##.####	52.7	##.##.####	1	25.9
##.##.####	##.##.####	61.2	##.##.####	1	25.5
##.##.####	##.##.####	64.1	##.##.####	1	24.7
##.##.####	##.##.####	57.9	##.##.####	1	29.8
##.##.####	##.##.####	72.6	##.##.####	0	24.2
##.##.####	##.##.####	53.1	##.##.####	1	30.5
##.##.####	##.##.####	73.2	##.##.####	1	25.5
##.##.####	##.##.####	61	##.##.####	1	32
##.##.####	##.##.####	43.8	##.##.####	1	34.1

##.##.####	##.##.####	61.7	##.##.####	0	28.3
##.##.####	##.##.####	58.5	##.##.####	1	31.5
##.##.####	##.##.####	56.2	##.##.####	0	31.6
##.##.####	##.##.####	67.4	##.##.####	1	33.2
##.##.####	##.##.####	48.6	##.##.####	1	28
##.##.####	##.##.####	74	##.##.####	1	29
##.##.####	##.##.####	58.3	##.##.####	0	30.8
##.##.####	##.##.####	77.1	##.##.####	1	30.8
##.##.####	##.##.####	45.2	##.##.####	1	28.1
##.##.####	##.##.####	34.1	##.##.####	0	20.5
##.##.####	##.##.####	26.9	##.##.####	1	24.5
##.##.####	##.##.####	71.1	##.##.####	1	28.7
##.##.####	##.##.####	54.9	##.##.####	1	23.7
##.##.####	##.##.####	73.2	##.##.####	1	25
##.##.####	##.##.####	62.6	##.##.####	1	21.5
##.##.####	##.##.####	59.7	##.##.####	0	31.2
##.##.####	##.##.####	58.1	##.##.####	1	27.8
##.##.####	##.##.####	71.3	##.##.####	1	28.4
##.##.####	##.##.####	72.5	##.##.####	1	27
##.##.####	##.##.####	58.2	##.##.####	1	29.7
##.##.####	##.##.####	69.9	##.##.####	1	32.6
##.##.####	##.##.####	61.9	##.##.####	0	18.7
##.##.####	##.##.####	81.7	##.##.####	0	24
##.##.####	##.##.####	76.8	##.##.####	1	27.5
##.##.####	##.##.####	72.6	##.##.####	1	28.4
##.##.####	##.##.####	72.1	##.##.####	1	27.5
##.##.####	##.##.####	49	##.##.####	1	24.9
##.##.####	##.##.####	58.2	##.##.####	1	23
##.##.####	##.##.####	66.4	##.##.####	1	26.5
##.##.####	##.##.####	74.6	##.##.####	0	23.8
##.##.####	##.##.####	59.5	##.##.####	1	26.1
##.##.####	##.##.####	55.3	##.##.####	1	33.5
##.##.####	##.##.####	44	##.##.####	1	26.2
##.##.####	##.##.####	52.6	##.##.####	0	27.7
##.##.####	##.##.####	67.1	##.##.####	1	27.5
##.##.####	##.##.####	65	##.##.####	1	24.5
##.##.####	##.##.####	55.7	##.##.####	1	35.5
##.##.####	##.##.####	61.8	##.##.####	1	29.4
##.##.####	##.##.####	46.9	##.##.####	1	30.3
##.##.####	##.##.####	71.4	##.##.####	1	33.7
##.##.####	##.##.####	40.2	##.##.####	1	24.2
##.##.####	##.##.####	54.5	##.##.####	1	28.1
##.##.####	##.##.####	53	##.##.####	0	26.8
##.##.####	##.##.####	74.8	##.##.####	0	27.6
##.##.####	##.##.####	62.3	##.##.####	1	31.7
##.##.####	##.##.####	52.3	##.##.####	1	27.4
##.##.####	##.##.####	55.3	##.##.####	1	26.4
##.##.####	##.##.####	69.8	##.##.####	1	25.3
##.##.####	##.##.####	57.1	##.##.####	0	32.9
##.##.####	##.##.####	72.5	##.##.####	1	29.4

##.##.####	##.##.####	66	##.##.####	0	26.2
##.##.####	##.##.####	76.4	##.##.####	1	25.1
##.##.####	##.##.####	60.3	##.##.####	0	33.4
##.##.####	##.##.####	65.7	##.##.####	1	26.8
##.##.####	##.##.####	47.8	##.##.####	1	28.1
##.##.####	##.##.####	73.3	##.##.####	1	34.6
##.##.####	##.##.####	53.3	##.##.####	1	32.5
##.##.####	##.##.####	66.2	##.##.####	1	21.5
##.##.####	##.##.####	73.4	##.##.####	1	24.2
##.##.####	##.##.####	32.8	##.##.####	1	22.8
##.##.####	##.##.####	65.6	##.##.####	1	29.1
##.##.####	##.##.####	72.2	##.##.####	1	28
##.##.####	##.##.####	69.9	##.##.####	1	24.5
##.##.####	##.##.####	65.9	##.##.####	1	26
##.##.####	##.##.####	48	##.##.####	1	24.4
##.##.####	##.##.####	65	##.##.####	1	24.2
##.##.####	##.##.####	73.3	##.##.####	1	31.4
##.##.####	##.##.####	57.2	##.##.####	1	22.6
##.##.####	##.##.####	48.9	##.##.####	1	27.9
##.##.####	##.##.####	69.3	##.##.####	1	32.3
##.##.####	##.##.####	71.7	##.##.####	1	23.9
##.##.####	##.##.####	49	##.##.####	0	30.4
##.##.####	##.##.####	61.2	##.##.####	1	23.1
##.##.####	##.##.####	62.4	##.##.####	1	31.6
##.##.####	##.##.####	49	##.##.####	1	34.6
##.##.####	##.##.####	77	##.##.####	1	22.5
##.##.####	##.##.####	61.1	##.##.####	0	42.2
##.##.####	##.##.####	63.6	##.##.####	1	26.3
##.##.####	##.##.####	61.8	##.##.####	1	25.7
##.##.####	##.##.####	64.2	##.##.####	1	27.8
##.##.####	##.##.####	56.9	##.##.####	1	30.4
##.##.####	##.##.####	53.4	##.##.####	1	31.7
##.##.####	##.##.####	57.4	##.##.####	1	27.4
##.##.####	##.##.####	53.7	##.##.####	1	25.4
##.##.####	##.##.####	63.4	##.##.####	0	27.2
##.##.####	##.##.####	21.9	##.##.####	1	16.3
##.##.####	##.##.####	70.5	##.##.####	1	24.6
##.##.####	##.##.####	42.3	##.##.####	1	29.8
##.##.####	##.##.####	61.5	##.##.####	1	26.8
##.##.####	##.##.####	60.2	##.##.####	1	26.4
##.##.####	##.##.####	68.9	##.##.####	1	32.5
##.##.####	##.##.####	69.2	##.##.####	1	30
##.##.####	##.##.####	44.2	##.##.####	1	24.7
##.##.####	##.##.####	60.6	##.##.####	1	27.2
##.##.####	##.##.####	66.8	##.##.####	0	25.7
##.##.####	##.##.####	61.7	##.##.####	0	21.2
##.##.####	##.##.####	55	##.##.####	1	27.7
##.##.####	##.##.####	50.4	##.##.####	1	32.4
##.##.####	##.##.####	66.7	##.##.####	1	21.5
##.##.####	##.##.####	69.7	##.##.####	1	25.1

##.##.####	##.##.####	76.7	##.##.####	1	27.6
##.##.####	##.##.####	42.1	##.##.####	0	21.6
##.##.####	##.##.####	55.8	##.##.####	1	35.2
##.##.####	##.##.####	70.3	##.##.####	1	23.4
##.##.####	##.##.####	73.1	##.##.####	1	24.5
##.##.####	##.##.####	49	##.##.####	0	22.7
##.##.####	##.##.####	71.1	##.##.####	1	24.2
##.##.####	##.##.####	77.6	##.##.####	0	24.3
##.##.####	##.##.####	73.2	##.##.####	1	17.6
##.##.####	##.##.####	72.8	##.##.####	1	24.2
##.##.####	##.##.####	60.9	##.##.####	1	28.7
##.##.####	##.##.####	61.9	##.##.####	1	28
##.##.####	##.##.####	50.3	##.##.####	1	27.5
##.##.####	##.##.####	85.8	##.##.####	1	24.8
##.##.####	##.##.####	48.8	##.##.####	1	27.8
##.##.####	##.##.####	76.5	##.##.####	0	24.1
##.##.####	##.##.####	60.6	##.##.####	1	23.1
##.##.####	##.##.####	64.9	##.##.####	0	30.7
##.##.####	##.##.####	68.7	##.##.####	0	28.3
##.##.####	##.##.####	58.4	##.##.####	1	29.4
##.##.####	##.##.####	59.7	##.##.####	1	30.6
##.##.####	##.##.####	62.5	##.##.####	1	26.6
##.##.####	##.##.####	63.6	##.##.####	1	27.6
##.##.####	##.##.####	76.2	##.##.####	0	28
##.##.####	##.##.####	57.5	##.##.####	1	25.1
##.##.####	##.##.####	54	##.##.####	1	32.4
##.##.####	##.##.####	77.7	##.##.####	1	25.2
##.##.####	##.##.####	58.1	##.##.####	1	21.7
##.##.####	##.##.####	74.9	##.##.####	1	24.5
##.##.####	##.##.####	81.5	##.##.####	0	27.8
##.##.####	##.##.####	53.9	##.##.####	0	24.9
##.##.####	##.##.####	77.6	##.##.####	0	21.8
##.##.####	##.##.####	47.5	##.##.####	1	30.4
##.##.####	##.##.####	58.9	##.##.####	0	25.9
##.##.####	##.##.####	62.8	##.##.####	1	36.4
##.##.####	##.##.####	54.5	##.##.####	1	37.7
##.##.####	##.##.####	58.7	##.##.####	1	24.5
##.##.####	##.##.####	72.7	##.##.####	0	25.7
##.##.####	##.##.####	50.5	##.##.####	1	25.4
##.##.####	##.##.####	58.5	##.##.####	1	23.7
##.##.####	##.##.####	61.8	##.##.####	1	22.7
##.##.####	##.##.####	47	##.##.####	1	33.8
##.##.####	##.##.####	28.2	##.##.####	1	26
##.##.####	##.##.####	56.9	##.##.####	0	25.6
##.##.####	##.##.####	66.1	##.##.####	1	35.6
##.##.####	##.##.####	65.8	##.##.####	1	46.2
##.##.####	##.##.####	54.7	##.##.####	1	20.9
##.##.####	##.##.####	78	##.##.####	1	27.8
##.##.####	##.##.####	33.4	##.##.####	0	23.1
##.##.####	##.##.####	59.3	##.##.####	1	33.3

##.##.####	##.##.####	43.5	##.##.####	1	27
##.##.####	##.##.####	73.9	##.##.####	0	27.9
##.##.####	##.##.####	56.2	##.##.####	1	30.7
##.##.####	##.##.####	73.9	##.##.####	1	31.6
##.##.####	##.##.####	60.8	##.##.####	1	26.9
##.##.####	##.##.####	68.9	##.##.####	1	28
##.##.####	##.##.####	69.8	##.##.####	1	28.1
##.##.####	##.##.####	63.9	##.##.####	1	28.4
##.##.####	##.##.####	76.2	##.##.####	0	27.7
##.##.####	##.##.####	77.2	##.##.####	1	27.3
##.##.####	##.##.####	69.4	##.##.####	1	27.2
##.##.####	##.##.####	64.7	##.##.####	1	22.5
##.##.####	##.##.####	71.7	##.##.####	0	27.2
##.##.####	##.##.####	54	##.##.####	1	28.7
##.##.####	##.##.####	40.6	##.##.####	1	31.2
##.##.####	##.##.####	44.3	##.##.####	1	28.4
##.##.####	##.##.####	63.7	##.##.####	1	27.6
##.##.####	##.##.####	55.7	##.##.####	1	30.5
##.##.####	##.##.####	59.2	##.##.####	1	25.4
##.##.####	##.##.####	56.7	##.##.####	1	26.6
##.##.####	##.##.####	68.3	##.##.####	1	24.8
##.##.####	##.##.####	49.9	##.##.####	1	28.4
##.##.####	##.##.####	69.4	##.##.####	1	24.2
##.##.####	##.##.####	59.8	##.##.####	1	36.3
##.##.####	##.##.####	52.8	##.##.####	1	31.8
##.##.####	##.##.####	63.8	##.##.####	1	28.1
##.##.####	##.##.####	63.2	##.##.####	1	27.8
##.##.####	##.##.####	71.3	##.##.####	1	26.8
##.##.####	##.##.####	67.1	##.##.####	0	24.8
##.##.####	##.##.####	66.8	##.##.####	1	32.2
##.##.####	##.##.####	57.5	##.##.####	0	29.7
##.##.####	##.##.####	55.9	##.##.####	1	26.2
##.##.####	##.##.####	45.8	##.##.####	1	25.7
##.##.####	##.##.####	64.2	##.##.####	0	32.4
##.##.####	##.##.####	65.5	##.##.####	1	26.7
##.##.####	##.##.####	60.9	##.##.####	1	27.7
##.##.####	##.##.####	62.8	##.##.####	0	27.6
##.##.####	##.##.####	50.3	##.##.####	1	30.9
##.##.####	##.##.####	90.7	##.##.####	0	23.8
##.##.####	##.##.####	70.8	##.##.####	1	26.5
##.##.####	##.##.####	66.8	##.##.####	1	28.4
##.##.####	##.##.####	66.7	##.##.####	1	26.6
##.##.####	##.##.####	58.5	##.##.####	1	22.8
##.##.####	##.##.####	72.1	##.##.####	1	26
##.##.####	##.##.####	56.3	##.##.####	1	30.1
##.##.####	##.##.####	50	##.##.####	1	25.9
##.##.####	##.##.####	78.6	##.##.####	1	26.1
##.##.####	##.##.####	66.3	##.##.####	1	28.1
##.##.####	##.##.####	49.5	##.##.####	1	27.8
##.##.####	##.##.####	65.5	##.##.####	0	37.9

##.##.####	##.##.####	59.7	##.##.####	1	26.5
##.##.####	##.##.####	48.7	##.##.####	1	28.7
##.##.####	##.##.####	55.3	##.##.####	0	22.4
##.##.####	##.##.####	57.9	##.##.####	0	35.2
##.##.####	##.##.####	81.9	##.##.####	1	22.7
##.##.####	##.##.####	58.7	##.##.####	1	26.6
##.##.####	##.##.####	67.9	##.##.####	1	34
##.##.####	##.##.####	69.8	##.##.####	1	25.6
##.##.####	##.##.####	57.7	##.##.####	1	27.8
##.##.####	##.##.####	71.5	##.##.####	1	28.3
##.##.####	##.##.####	73.7	##.##.####	1	20.6
##.##.####	##.##.####	75.4	##.##.####	1	29.1
##.##.####	##.##.####	66.7	##.##.####	1	26
##.##.####	##.##.####	69.6	##.##.####	1	26.6
##.##.####	##.##.####	55.5	##.##.####	0	24.3
##.##.####	##.##.####	70.4	##.##.####	0	30.4
##.##.####	##.##.####	64.5	##.##.####	1	19
##.##.####	##.##.####	63.5	##.##.####	1	25.8
##.##.####	##.##.####	58.1	##.##.####	0	22.8
##.##.####	##.##.####	67.4	##.##.####	1	30.7
##.##.####	##.##.####	61	##.##.####	1	20.7
##.##.####	##.##.####	77.3	##.##.####	1	29.7
##.##.####	##.##.####	72.2	##.##.####	1	23
##.##.####	##.##.####	46.2	##.##.####	1	21.3
##.##.####	##.##.####	82	##.##.####	0	29.5
##.##.####	##.##.####	46.2	##.##.####	1	29.4
##.##.####	##.##.####	70.5	##.##.####	0	22.3
##.##.####	##.##.####	61.5	##.##.####	1	26.2
##.##.####	##.##.####	57	##.##.####	0	25.5
##.##.####	##.##.####	71.1	##.##.####	1	29.4
##.##.####	##.##.####	59.8	##.##.####	1	27
##.##.####	##.##.####	58.5	##.##.####	0	38.6
##.##.####	##.##.####	55.7	##.##.####	0	24.3
##.##.####	##.##.####	74.8	##.##.####	1	28.7
##.##.####	##.##.####	66.7	##.##.####	1	24
##.##.####	##.##.####	57.3	##.##.####	1	22.1
##.##.####	##.##.####	69.6	##.##.####	0	25.1
##.##.####	##.##.####	54.1	##.##.####	1	25.8
##.##.####	##.##.####	78.7	##.##.####	1	28.7
##.##.####	##.##.####	36.3	##.##.####	1	24.9
##.##.####	##.##.####	67	##.##.####	1	26
##.##.####	##.##.####	52.4	##.##.####	1	33.7
##.##.####	##.##.####	60.3	##.##.####	1	26.6
##.##.####	##.##.####	55.3	##.##.####	1	27
##.##.####	##.##.####	66.7	##.##.####	1	29.7
##.##.####	##.##.####	68.7	##.##.####	1	29.3
##.##.####	##.##.####	66.4	##.##.####	1	26.7
##.##.####	##.##.####	57.9	##.##.####	1	30.1
##.##.####	##.##.####	64	##.##.####	1	25.9
##.##.####	##.##.####	46.8	##.##.####	1	27.8

##.##.####	##.##.####	59.1	##.##.####	1	31.7
##.##.####	##.##.####	64.3	##.##.####	1	29.6
##.##.####	##.##.####	44.1	##.##.####	1	28.4
##.##.####	##.##.####	69.2	##.##.####	1	24.8
##.##.####	##.##.####	46.3	##.##.####	1	28.7
##.##.####	##.##.####	47.6	##.##.####	0	28.2
##.##.####	##.##.####	63.3	##.##.####	1	30.7
##.##.####	##.##.####	40	##.##.####	0	32.7
##.##.####	##.##.####	60.8	##.##.####	1	24.7
##.##.####	##.##.####	68.4	##.##.####	0	31.6
##.##.####	##.##.####	53.5	##.##.####	1	26.8
##.##.####	##.##.####	60.9	##.##.####	1	29.4
##.##.####	##.##.####	57.6	##.##.####	0	24
##.##.####	##.##.####	47.7	##.##.####	1	27.4
##.##.####	##.##.####	37.1	##.##.####	1	29.4
##.##.####	##.##.####	71.4	##.##.####	1	30.4
##.##.####	##.##.####	18.5	##.##.####	1	23.1
##.##.####	##.##.####	56.5	##.##.####	1	27.5
##.##.####	##.##.####	69.9	##.##.####	1	24.8
##.##.####	##.##.####	68.4	##.##.####	1	24.8
##.##.####	##.##.####	54.8	##.##.####	0	29.7
##.##.####	##.##.####	62.8	##.##.####	1	29.7
##.##.####	##.##.####	71	##.##.####	1	26.9
##.##.####	##.##.####	73.4	##.##.####	1	24.8
##.##.####	##.##.####	53.5	##.##.####	1	24.7
##.##.####	##.##.####	78.7	##.##.####	1	26.2
##.##.####	##.##.####	57.6	##.##.####	0	32
##.##.####	##.##.####	61.4	##.##.####	0	29.3
##.##.####	##.##.####	64.3	##.##.####	0	26.9
##.##.####	##.##.####	77.8	##.##.####	1	27.8
##.##.####	##.##.####	42.3	##.##.####	0	30.5
##.##.####	##.##.####	63.7	##.##.####	0	24.7
##.##.####	##.##.####	72.3	##.##.####	0	25.8
##.##.####	##.##.####	36.3	##.##.####	1	26.8
##.##.####	##.##.####	76.4	##.##.####	1	22.9
##.##.####	##.##.####	49.6	##.##.####	1	29.1
##.##.####	##.##.####	70.3	##.##.####	1	32.8
##.##.####	##.##.####	57.1	##.##.####	1	28.9
##.##.####	##.##.####	75.3	##.##.####	1	19.9
##.##.####	##.##.####	53.9	##.##.####	0	30.9
##.##.####	##.##.####	71.6	##.##.####	0	25.2
##.##.####	##.##.####	55.7	##.##.####	1	28.1
##.##.####	##.##.####	62.8	##.##.####	0	23.1
##.##.####	##.##.####	61.1	##.##.####	1	30.9
##.##.####	##.##.####	57.6	##.##.####	0	22.9
##.##.####	##.##.####	56.1	##.##.####	1	26.9
##.##.####	##.##.####	65.2	##.##.####	0	24.7
##.##.####	##.##.####	36.8	##.##.####	1	25.2
##.##.####	##.##.####	58.3	##.##.####	1	26.2
##.##.####	##.##.####	58.5	##.##.####	1	29.1

##.##.####	##.##.####	57.1	##.##.####	1	23.2
##.##.####	##.##.####	59.1	##.##.####	1	26.6
##.##.####	##.##.####	32.6	##.##.####	0	21.4
##.##.####	##.##.####	70.2	##.##.####	1	27.4
##.##.####	##.##.####	70	##.##.####	0	26.5
##.##.####	##.##.####	62.2	##.##.####	1	25.5
##.##.####	##.##.####	47.8	##.##.####	1	25.6
##.##.####	##.##.####	39	##.##.####	1	24.7
##.##.####	##.##.####	72.3	##.##.####	1	24.5
##.##.####	##.##.####	65.8	##.##.####	0	19.7
##.##.####	##.##.####	61.6	##.##.####	1	24.9
##.##.####	##.##.####	74.2	##.##.####	1	28.7
##.##.####	##.##.####	70.1	##.##.####	1	33.8
##.##.####	##.##.####	61.1	##.##.####	1	25.3
##.##.####	##.##.####	68.6	##.##.####	1	24.5
##.##.####	##.##.####	70.3	##.##.####	1	30
##.##.####	##.##.####	64.4	##.##.####	0	25.5
##.##.####	##.##.####	88.5	##.##.####	1	25.7
##.##.####	##.##.####	54.6	##.##.####	1	28.4
##.##.####	##.##.####	51.4	##.##.####	1	26.1
##.##.####	##.##.####	63.6	##.##.####	1	27.7
##.##.####	##.##.####	57.3	##.##.####	0	28.1
##.##.####	##.##.####	70.1	##.##.####	1	33
##.##.####	##.##.####	68.5	##.##.####	1	24.7
##.##.####	##.##.####	76.4	##.##.####	1	24.4
##.##.####	##.##.####	57	##.##.####	1	22.5
##.##.####	##.##.####	69.1	##.##.####	1	24
##.##.####	##.##.####	62.9	##.##.####	1	30.1
##.##.####	##.##.####	55.6	##.##.####	1	28
##.##.####	##.##.####	53.8	##.##.####	0	27.6
##.##.####	##.##.####	66.3	##.##.####	0	25.6
##.##.####	##.##.####	52.3	##.##.####	1	31.8
##.##.####	##.##.####	64.3	##.##.####	0	21.3
##.##.####	##.##.####	69.9	##.##.####	1	28.7
##.##.####	##.##.####	44.5	##.##.####	0	29.9
##.##.####	##.##.####	68.5	##.##.####	0	27.7
##.##.####	##.##.####	73.2	##.##.####	0	29.5
##.##.####	##.##.####	63.9	##.##.####	0	26.2
##.##.####	##.##.####	76	##.##.####	1	27.7
##.##.####	##.##.####	60.2	##.##.####	0	35.2
##.##.####	##.##.####	70	##.##.####	1	22.6
##.##.####	##.##.####	69.9	##.##.####	1	24.7
##.##.####	##.##.####	70.7	##.##.####	1	21.8
##.##.####	##.##.####	62.5	##.##.####	1	25.7
##.##.####	##.##.####	74.7	##.##.####	0	24.4
##.##.####	##.##.####	58.4	##.##.####	1	28.7
##.##.####	##.##.####	78.8	##.##.####	1	23.8
##.##.####	##.##.####	72.5	##.##.####	1	30.1
##.##.####	##.##.####	60.3	##.##.####	0	22.7
##.##.####	##.##.####	48.9	##.##.####	1	25.6

##.##.####	##.##.####	78.3	##.##.####	0	22.5
##.##.####	##.##.####	59.5	##.##.####	0	27.2
##.##.####	##.##.####	57	##.##.####	1	28.9
##.##.####	##.##.####	55.2	##.##.####	1	26.2
##.##.####	##.##.####	42.6	##.##.####	1	26.2
##.##.####	##.##.####	33.3	##.##.####	1	25.6
##.##.####	##.##.####	60.2	##.##.####	1	26.8
##.##.####	##.##.####	69.5	##.##.####	1	26.5
##.##.####	##.##.####	74.2	##.##.####	1	22.9
##.##.####	##.##.####	63.3	##.##.####	0	18.7
##.##.####	##.##.####	60.3	##.##.####	1	24.7
##.##.####	##.##.####	55.3	##.##.####	1	24.1
##.##.####	##.##.####	65.9	##.##.####	0	25.6
##.##.####	##.##.####	80.3	##.##.####	0	25.7
##.##.####	##.##.####	77.3	##.##.####	1	24.2
##.##.####	##.##.####	59.4	##.##.####	1	33.5
##.##.####	##.##.####	71.7	##.##.####	1	27.8
##.##.####	##.##.####	45.8	##.##.####	0	25.8
##.##.####	##.##.####	55.2	##.##.####	1	29.1
##.##.####	##.##.####	67.8	##.##.####	1	23.5
##.##.####	##.##.####	55.5	##.##.####	1	23.3
##.##.####	##.##.####	75.2	##.##.####	1	29
##.##.####	##.##.####	61.6	##.##.####	0	26.7
##.##.####	##.##.####	44.4	##.##.####	1	28.7
##.##.####	##.##.####	65	##.##.####	0	26.9
##.##.####	##.##.####	65.1	##.##.####	1	26.5
##.##.####	##.##.####	35.9	##.##.####	1	27.5
##.##.####	##.##.####	61.3	##.##.####	1	28.7
##.##.####	##.##.####	57.8	##.##.####	0	25.4
##.##.####	##.##.####	73.5	##.##.####	1	28.1
##.##.####	##.##.####	58.9	##.##.####	1	26.4
##.##.####	##.##.####	63	##.##.####	1	26.7
##.##.####	##.##.####	70.4	##.##.####	1	27.7
##.##.####	##.##.####	51.9	##.##.####	0	20
##.##.####	##.##.####	64.3	##.##.####	1	25
##.##.####	##.##.####	70.7	##.##.####	0	35.3
##.##.####	##.##.####	34.9	##.##.####	0	20.6
##.##.####	##.##.####	55	##.##.####	0	29.3
##.##.####	##.##.####	53.5	##.##.####	1	33.5
##.##.####	##.##.####	70	##.##.####	1	23
##.##.####	##.##.####	66.4	##.##.####	1	27.4
##.##.####	##.##.####	55.7	##.##.####	1	34.2
##.##.####	##.##.####	64	##.##.####	1	24.9
##.##.####	##.##.####	76.2	##.##.####	1	25.6
##.##.####	##.##.####	75	##.##.####	1	22.1
##.##.####	##.##.####	45.8	##.##.####	1	27.1
##.##.####	##.##.####	66.3	##.##.####	0	31.6
##.##.####	##.##.####	71.9	##.##.####	1	23.4
##.##.####	##.##.####	48.4	##.##.####	1	25.1
##.##.####	##.##.####	67	##.##.####	1	29.4

##.##.####	##.##.####	57.5	##.##.####	1	24.4
##.##.####	##.##.####	76.4	##.##.####	0	25.5
##.##.####	##.##.####	70.1	##.##.####	1	29
##.##.####	##.##.####	75.5	##.##.####	1	23.5
##.##.####	##.##.####	51.5	##.##.####	1	30.1
##.##.####	##.##.####	58.9	##.##.####	0	32.1
##.##.####	##.##.####	65.5	##.##.####	0	27.1
##.##.####	##.##.####	64.2	##.##.####	0	37.6
##.##.####	##.##.####	63.7	##.##.####	1	28.7
##.##.####	##.##.####	69.4	##.##.####	1	32
##.##.####	##.##.####	17.3	##.##.####	1	21.4
##.##.####	##.##.####	77.5	##.##.####	0	27.9
##.##.####	##.##.####	67.9	##.##.####	1	27.4
##.##.####	##.##.####	72.5	##.##.####	1	23.7
##.##.####	##.##.####	57.6	##.##.####	1	25.2
##.##.####	##.##.####	48.7	##.##.####	1	25.8
##.##.####	##.##.####	59.5	##.##.####	1	24.8
##.##.####	##.##.####	63.3	##.##.####	1	23.2
##.##.####	##.##.####	72.3	##.##.####	1	25.2
##.##.####	##.##.####	69.3	##.##.####	1	29.8
##.##.####	##.##.####	68.6	##.##.####	1	23.5
##.##.####	##.##.####	70.4	##.##.####	1	28
##.##.####	##.##.####	69.1	##.##.####	1	26.9
##.##.####	##.##.####	62.3	##.##.####	0	36.2
##.##.####	##.##.####	45.9	##.##.####	1	28.7
##.##.####	##.##.####	74.8	##.##.####	1	24.5
##.##.####	##.##.####	60.6	##.##.####	0	21.5
##.##.####	##.##.####	62.8	##.##.####	0	30.7
##.##.####	##.##.####	51.9	##.##.####	1	25.7
##.##.####	##.##.####	34.4	##.##.####	1	24.8
##.##.####	##.##.####	67.4	##.##.####	1	30.1
##.##.####	##.##.####	78.5	##.##.####	0	20.3
##.##.####	##.##.####	64.7	##.##.####	1	28.3
##.##.####	##.##.####	76.6	##.##.####	1	24.2
##.##.####	##.##.####	56.4	##.##.####	1	25.3
##.##.####	##.##.####	68.5	##.##.####	0	22.3
##.##.####	##.##.####	32.1	##.##.####	1	29.6
##.##.####	##.##.####	68.4	##.##.####	0	27.3
##.##.####	##.##.####	59.3	##.##.####	1	24.1
##.##.####	##.##.####	71	##.##.####	0	26.2
##.##.####	##.##.####	65.3	##.##.####	0	28.4
##.##.####	##.##.####	66	##.##.####	1	26.2
##.##.####	##.##.####	72.7	##.##.####	1	28
##.##.####	##.##.####	60.1	##.##.####	1	27.2
##.##.####	##.##.####	68.3	##.##.####	1	23.3
##.##.####	##.##.####	58.4	##.##.####	0	24.3
##.##.####	##.##.####	58.4	##.##.####	1	32.4
##.##.####	##.##.####	54.2	##.##.####	1	21.4
##.##.####	##.##.####	58.6	##.##.####	0	24.2
##.##.####	##.##.####	77.7	##.##.####	0	28.2

##.##.####	##.##.####	62.4	##.##.####	1	33.1
##.##.####	##.##.####	67.8	##.##.####	1	26.5
##.##.####	##.##.####	58.4	##.##.####	1	23.7
##.##.####	##.##.####	76.1	##.##.####	1	25.9
##.##.####	##.##.####	60.6	##.##.####	1	25.5
##.##.####	##.##.####	64.4	##.##.####	0	24.2
##.##.####	##.##.####	71.6	##.##.####	1	34.3
##.##.####	##.##.####	68.3	##.##.####	1	21.1
##.##.####	##.##.####	68.6	##.##.####	1	28.4
##.##.####	##.##.####	48.4	##.##.####	1	22.9
##.##.####	##.##.####	69.4	##.##.####	1	24.2
##.##.####	##.##.####	57.5	##.##.####	1	26.6
##.##.####	##.##.####	76.3	##.##.####	1	27
##.##.####	##.##.####	62.6	##.##.####	0	19.8
##.##.####	##.##.####	65.5	##.##.####	0	34
##.##.####	##.##.####	58.9	##.##.####	0	20.7
##.##.####	##.##.####	38	##.##.####	1	34.4
##.##.####	##.##.####	68	##.##.####	1	27.9
##.##.####	##.##.####	56.7	##.##.####	1	29
##.##.####	##.##.####	40.1	##.##.####	1	28.7
##.##.####	##.##.####	59.3	##.##.####	1	27.5
##.##.####	##.##.####	60.2	##.##.####	1	27
##.##.####	##.##.####	69.4	##.##.####	1	27.2
##.##.####	##.##.####	72.7	##.##.####	1	26
##.##.####	##.##.####	43.4	##.##.####	0	21.5
##.##.####	##.##.####	70.1	##.##.####	1	26.2
##.##.####	##.##.####	48.7	##.##.####	1	22.9
##.##.####	##.##.####	70.2	##.##.####	1	30.3
##.##.####	##.##.####	73.6	##.##.####	1	30.4
##.##.####	##.##.####	71.5	##.##.####	0	28.1
##.##.####	##.##.####	56.3	##.##.####	0	36.8
##.##.####	##.##.####	67.6	##.##.####	1	26.9
##.##.####	##.##.####	65.5	##.##.####	1	23.6
##.##.####	##.##.####	62.5	##.##.####	1	24.9
##.##.####	##.##.####	82.9	##.##.####	1	21.5
##.##.####	##.##.####	63.8	##.##.####	1	24.7
##.##.####	##.##.####	68.3	##.##.####	1	30.4
##.##.####	##.##.####	78.8	##.##.####	1	24.9
##.##.####	##.##.####	64.9	##.##.####	1	30.8
##.##.####	##.##.####	60.3	##.##.####	0	29.1
##.##.####	##.##.####	46.1	##.##.####	0	22.2
##.##.####	##.##.####	68.9	##.##.####	1	24.8
##.##.####	##.##.####	69.4	##.##.####	1	29.4
##.##.####	##.##.####	52.4	##.##.####	1	22.9
##.##.####	##.##.####	74.4	##.##.####	0	20.4
##.##.####	##.##.####	42.8	##.##.####	1	24.9
##.##.####	##.##.####	39.9	##.##.####	1	23.5
##.##.####	##.##.####	69.3	##.##.####	1	26
##.##.####	##.##.####	71.1	##.##.####	1	28.6
##.##.####	##.##.####	89.4	##.##.####	0	28.5

##.##.####	##.##.####	40.2	##.##.####	1	27.8
##.##.####	##.##.####	57.8	##.##.####	0	24.2
##.##.####	##.##.####	53.5	##.##.####	1	28.8
##.##.####	##.##.####	68.3	##.##.####	1	24.1
##.##.####	##.##.####	77.2	##.##.####	1	30.7
##.##.####	##.##.####	58.6	##.##.####	1	29.4
##.##.####	##.##.####	64	##.##.####	1	32.1
##.##.####	##.##.####	64.5	##.##.####	1	26.2
##.##.####	##.##.####	69	##.##.####	1	28.1
##.##.####	##.##.####	55.4	##.##.####	1	26.6
##.##.####	##.##.####	61	##.##.####	0	25.7
##.##.####	##.##.####	78.4	##.##.####	0	21.1
##.##.####	##.##.####	68.7	##.##.####	0	34.2
##.##.####	##.##.####	76.4	##.##.####	1	23.1
##.##.####	##.##.####	79	##.##.####	1	27.3
##.##.####	##.##.####	69	##.##.####	1	30.4
##.##.####	##.##.####	51.4	##.##.####	1	25.5
##.##.####	##.##.####	64.7	##.##.####	1	25.1
##.##.####	##.##.####	82.7	##.##.####	0	18.8
##.##.####	##.##.####	54.8	##.##.####	0	18.1
##.##.####	##.##.####	62.8	##.##.####	1	28.3
##.##.####	##.##.####	70.8	##.##.####	0	27.9
##.##.####	##.##.####	39.3	##.##.####	1	29.1
##.##.####	##.##.####	67.1	##.##.####	0	29.4
##.##.####	##.##.####	71.8	##.##.####	0	27.9
##.##.####	##.##.####	69.2	##.##.####	0	29.4
##.##.####	##.##.####	66.4	##.##.####	1	26.8
##.##.####	##.##.####	52.1	##.##.####	1	22.9
##.##.####	##.##.####	45.7	##.##.####	1	26.5
##.##.####	##.##.####	75.8	##.##.####	0	25.3
##.##.####	##.##.####	63.5	##.##.####	0	27.3
##.##.####	##.##.####	53.2	##.##.####	1	29.8
##.##.####	##.##.####	69.5	##.##.####	1	33.3
##.##.####	##.##.####	45.9	##.##.####	1	29.4
##.##.####	##.##.####	63.3	##.##.####	1	30.5
##.##.####	##.##.####	74.6	##.##.####	1	33
##.##.####	##.##.####	70.4	##.##.####	0	28
##.##.####	##.##.####	47.8	##.##.####	1	25.5
##.##.####	##.##.####	72.7	##.##.####	0	35.4
##.##.####	##.##.####	46.7	##.##.####	1	24.3
##.##.####	##.##.####	69.3	##.##.####	1	26.8
##.##.####	##.##.####	80.6	##.##.####	1	21.4
##.##.####	##.##.####	59.1	##.##.####	1	26.5
##.##.####	##.##.####	54.2	##.##.####	0	30.8
##.##.####	##.##.####	66.6	##.##.####	1	30.6
##.##.####	##.##.####	67.6	##.##.####	1	31.7
##.##.####	##.##.####	70.7	##.##.####	0	29.7
##.##.####	##.##.####	64.1	##.##.####	0	25.2
##.##.####	##.##.####	58.4	##.##.####	1	24.4
##.##.####	##.##.####	59.2	##.##.####	1	27.1

##.##.####	##.##.####	72	##.##.####	0	24.5
##.##.####	##.##.####	75.4	##.##.####	1	25
##.##.####	##.##.####	62.8	##.##.####	1	30.4
##.##.####	##.##.####	82.8	##.##.####	0	26.7
##.##.####	##.##.####	57.9	##.##.####	1	31.6
##.##.####	##.##.####	63.9	##.##.####	1	27
##.##.####	##.##.####	65.2	##.##.####	0	19.1
##.##.####	##.##.####	52.9	##.##.####	0	24.7
##.##.####	##.##.####	46	##.##.####	1	22.2
##.##.####	##.##.####	61.6	##.##.####	0	24.9
##.##.####	##.##.####	46	##.##.####	1	22.6
##.##.####	##.##.####	59.9	##.##.####	1	25.6
##.##.####	##.##.####	74.9	##.##.####	0	23.4
##.##.####	##.##.####	56.2	##.##.####	0	25
##.##.####	##.##.####	72.6	##.##.####	1	24.7
##.##.####	##.##.####	74.4	##.##.####	1	31.2
##.##.####	##.##.####	56.7	##.##.####	1	26.6
##.##.####	##.##.####	45	##.##.####	0	45.5
##.##.####	##.##.####	77.7	##.##.####	0	22.6
##.##.####	##.##.####	69.8	##.##.####	1	26.3
##.##.####	##.##.####	65.6	##.##.####	1	23.1
##.##.####	##.##.####	77.1	##.##.####	1	28.3
##.##.####	##.##.####	70.4	##.##.####	1	26.6
##.##.####	##.##.####	54.5	##.##.####	0	25.7
##.##.####	##.##.####	40.9	##.##.####	1	25
##.##.####	##.##.####	64.4	##.##.####	1	34.4
##.##.####	##.##.####	76.5	##.##.####	1	25.7
##.##.####	##.##.####	67.6	##.##.####	1	31.5
##.##.####	##.##.####	71.2	##.##.####	1	26.4
##.##.####	##.##.####	57.2	##.##.####	1	23.7
##.##.####	##.##.####	60.3	##.##.####	1	26.9
##.##.####	##.##.####	78.5	##.##.####	0	23.7
##.##.####	##.##.####	70.7	##.##.####	1	24.3
##.##.####	##.##.####	54	##.##.####	1	28.1
##.##.####	##.##.####	72	##.##.####	1	24.1
##.##.####	##.##.####	82.4	##.##.####	1	24.5
##.##.####	##.##.####	78.2	##.##.####	1	31.9
##.##.####	##.##.####	56.4	##.##.####	0	27.7
##.##.####	##.##.####	67.7	##.##.####	1	24.1
##.##.####	##.##.####	55.7	##.##.####	1	33.7
##.##.####	##.##.####	69.3	##.##.####	1	21.4
##.##.####	##.##.####	64	##.##.####	0	26.2
##.##.####	##.##.####	70.4	##.##.####	1	39.2
##.##.####	##.##.####	80.1	##.##.####	1	26.9
##.##.####	##.##.####	59.7	##.##.####	0	22.5
##.##.####	##.##.####	79.1	##.##.####	0	29.7
##.##.####	##.##.####	74.4	##.##.####	1	26.8
##.##.####	##.##.####	78.5	##.##.####	1	28
##.##.####	##.##.####	62.7	##.##.####	1	25.7
##.##.####	##.##.####	58.7	##.##.####	1	26.3

##.##.####	##.##.####	72.7	##.##.####	0	24.1
##.##.####	##.##.####	55.1	##.##.####	1	33
##.##.####	##.##.####	50.1	##.##.####	1	24.5
##.##.####	##.##.####	76.8	##.##.####	0	22.1
##.##.####	##.##.####	49.6	##.##.####	1	34.8
##.##.####	##.##.####	73.6	##.##.####	0	21.8
##.##.####	##.##.####	66.4	##.##.####	0	25.2
##.##.####	##.##.####	27.3	##.##.####	1	27.7
##.##.####	##.##.####	61.3	##.##.####	1	27.1
##.##.####	##.##.####	72.1	##.##.####	1	28
##.##.####	##.##.####	67.1	##.##.####	1	23.7
##.##.####	##.##.####	45	##.##.####	1	25.4
##.##.####	##.##.####	60.2	##.##.####	1	23.1
##.##.####	##.##.####	58.6	##.##.####	1	24.2
##.##.####	##.##.####	77.7	##.##.####	0	41.3
##.##.####	##.##.####	52.8	##.##.####	1	27.8
##.##.####	##.##.####	72.2	##.##.####	0	28.8
##.##.####	##.##.####	54.9	##.##.####	1	23.9
##.##.####	##.##.####	85.7	##.##.####	1	26
##.##.####	##.##.####	77	##.##.####	0	25.3
##.##.####	##.##.####	62.7	##.##.####	1	27.8
##.##.####	##.##.####	65.1	##.##.####	1	24.6
##.##.####	##.##.####	60.2	##.##.####	1	25.8
##.##.####	##.##.####	72.7	##.##.####	0	24.6
##.##.####	##.##.####	49.6	##.##.####	0	27.9
##.##.####	##.##.####	58.7	##.##.####	1	29.4
##.##.####	##.##.####	67.2	##.##.####	1	29.6
##.##.####	##.##.####	66.9	##.##.####	1	31
##.##.####	##.##.####	56.6	##.##.####	1	31
##.##.####	##.##.####	70.1	##.##.####	1	32.3
##.##.####	##.##.####	45.2	##.##.####	1	30.2
##.##.####	##.##.####	54.3	##.##.####	1	27.7
##.##.####	##.##.####	59	##.##.####	1	29.9
##.##.####	##.##.####	40.7	##.##.####	1	34.3
##.##.####	##.##.####	57.2	##.##.####	1	23.4
##.##.####	##.##.####	75.5	##.##.####	0	25.2
##.##.####	##.##.####	70.9	##.##.####	0	28.1
##.##.####	##.##.####	62.3	##.##.####	0	34.2
##.##.####	##.##.####	62	##.##.####	1	27.1
##.##.####	##.##.####	72.6	##.##.####	0	30.3
##.##.####	##.##.####	72.8	##.##.####	0	26
##.##.####	##.##.####	58.1	##.##.####	1	22.2
##.##.####	##.##.####	70.7	##.##.####	0	18.7
##.##.####	##.##.####	50.4	##.##.####	1	27.5
##.##.####	##.##.####	75.4	##.##.####	1	30.3
##.##.####	##.##.####	55.7	##.##.####	1	27.8
##.##.####	##.##.####	72.8	##.##.####	0	23.3
##.##.####	##.##.####	77.7	##.##.####	1	27.4
##.##.####	##.##.####	57.1	##.##.####	0	23.5
##.##.####	##.##.####	65.6	##.##.####	1	18.9

##.##.####	##.##.####	50.1	##.##.####	1	31
##.##.####	##.##.####	65.7	##.##.####	1	32.5
##.##.####	##.##.####	42.8	##.##.####	1	28.4
##.##.####	##.##.####	64.1	##.##.####	1	31.9
##.##.####	##.##.####	43.1	##.##.####	1	26.3
##.##.####	##.##.####	56.8	##.##.####	1	26.9
##.##.####	##.##.####	40.6	##.##.####	1	29.1
##.##.####	##.##.####	54.4	##.##.####	1	28.1
##.##.####	##.##.####	63.7	##.##.####	1	26.5
##.##.####	##.##.####	35	##.##.####	1	26.8
##.##.####	##.##.####	67.8	##.##.####	1	24.2
##.##.####	##.##.####	38.5	##.##.####	1	23.8
##.##.####	##.##.####	71.6	##.##.####	0	24.5
##.##.####	##.##.####	54.6	##.##.####	0	27
##.##.####	##.##.####	39.3	##.##.####	1	22.4
##.##.####	##.##.####	64.8	##.##.####	1	24.7
##.##.####	##.##.####	60.7	##.##.####	0	25.4
##.##.####	##.##.####	67.3	##.##.####	1	27.4
##.##.####	##.##.####	64.7	##.##.####	1	26.6
##.##.####	##.##.####	63.8	##.##.####	1	31.8
##.##.####	##.##.####	69.9	##.##.####	0	26
##.##.####	##.##.####	68.2	##.##.####	1	24.1
##.##.####	##.##.####	71.1	##.##.####	1	20.8
##.##.####	##.##.####	65.8	##.##.####	0	34.9
##.##.####	##.##.####	51.8	##.##.####	1	24.3
##.##.####	##.##.####	63.4	##.##.####	1	28.1
##.##.####	##.##.####	68	##.##.####	1	26
##.##.####	##.##.####	62.7	##.##.####	1	25.4
##.##.####	##.##.####	66.1	##.##.####	0	27.4
##.##.####	##.##.####	43	##.##.####	0	17.8
##.##.####	##.##.####	58.7	##.##.####	1	25.4
##.##.####	##.##.####	69.8	##.##.####	1	25.4
##.##.####	##.##.####	72.4	##.##.####	0	34
##.##.####	##.##.####	60.8	##.##.####	1	38.1
##.##.####	##.##.####	56.9	##.##.####	1	23.6
##.##.####	##.##.####	66.1	##.##.####	1	28.1
##.##.####	##.##.####	64.9	##.##.####	1	24.2
##.##.####	##.##.####	70.7	##.##.####	1	24.4
##.##.####	##.##.####	70.8	##.##.####	1	27.7
##.##.####	##.##.####	73.4	##.##.####	0	27
##.##.####	##.##.####	72.2	##.##.####	0	27.2
##.##.####	##.##.####	84.4	##.##.####	0	20.3
##.##.####	##.##.####	62.7	##.##.####	0	25.7
##.##.####	##.##.####	74.8	##.##.####	0	24
##.##.####	##.##.####	65.2	##.##.####	0	25.6
##.##.####	##.##.####	58.8	##.##.####	0	31.8
##.##.####	##.##.####	67.9	##.##.####	1	26.2
##.##.####	##.##.####	63.4	##.##.####	1	22
##.##.####	##.##.####	72.6	##.##.####	1	25.7
##.##.####	##.##.####	63.5	##.##.####	0	22.5

##.##.####	##.##.####	64.1	##.##.####	0	23.2
##.##.####	##.##.####	75.6	##.##.####	1	26.1
##.##.####	##.##.####	76.6	##.##.####	1	26.2
##.##.####	##.##.####	69.7	##.##.####	1	29
##.##.####	##.##.####	70.1	##.##.####	0	26.5
##.##.####	##.##.####	37.5	##.##.####	1	27.4
##.##.####	##.##.####	55.8	##.##.####	0	27.7
##.##.####	##.##.####	68	##.##.####	1	31.6
##.##.####	##.##.####	61.8	##.##.####	1	28.4
##.##.####	##.##.####	68.9	##.##.####	1	32.6
##.##.####	##.##.####	74.3	##.##.####	1	29.4
##.##.####	##.##.####	69.7	##.##.####	1	30.1
##.##.####	##.##.####	68.9	##.##.####	1	25.7
##.##.####	##.##.####	60.6	##.##.####	0	26
##.##.####	##.##.####	68.8	##.##.####	1	32.8
##.##.####	##.##.####	56.6	##.##.####	1	29.1
##.##.####	##.##.####	45.1	##.##.####	1	29.3
##.##.####	##.##.####	76.6	##.##.####	0	25
##.##.####	##.##.####	67.3	##.##.####	1	29.8
##.##.####	##.##.####	47.6	##.##.####	1	26.7
##.##.####	##.##.####	74.9	##.##.####	1	32
##.##.####	##.##.####	52.6	##.##.####	1	22.9
##.##.####	##.##.####	50.7	##.##.####	1	23.1
##.##.####	##.##.####	64.2	##.##.####	1	27.5
##.##.####	##.##.####	63.9	##.##.####	1	27.7
##.##.####	##.##.####	69.7	##.##.####	1	29
##.##.####	##.##.####	57.8	##.##.####	1	39.5
##.##.####	##.##.####	41.8	##.##.####	0	23.4
##.##.####	##.##.####	46.9	##.##.####	1	24.5
##.##.####	##.##.####	48.2	##.##.####	1	29.2
##.##.####	##.##.####	62.7	##.##.####	1	26.7
##.##.####	##.##.####	55.8	##.##.####	0	26.5
##.##.####	##.##.####	73.3	##.##.####	1	30.1
##.##.####	##.##.####	63.2	##.##.####	1	25
##.##.####	##.##.####	56.9	##.##.####	1	26.3
##.##.####	##.##.####	62.6	##.##.####	1	27.1
##.##.####	##.##.####	54.7	##.##.####	1	28.6
##.##.####	##.##.####	69.3	##.##.####	0	37.9
##.##.####	##.##.####	62.8	##.##.####	0	22.6
##.##.####	##.##.####	66.5	##.##.####	0	25.8
##.##.####	##.##.####	60.6	##.##.####	1	31
##.##.####	##.##.####	78.3	##.##.####	1	23.6
##.##.####	##.##.####	62.5	##.##.####	1	25.5
##.##.####	##.##.####	59.2	##.##.####	0	26.8
##.##.####	##.##.####	65.3	##.##.####	0	28.3
##.##.####	##.##.####	60.9	##.##.####	0	30.4
##.##.####	##.##.####	65.5	##.##.####	1	30.5
##.##.####	##.##.####	74.5	##.##.####	1	22.4
##.##.####	##.##.####	60.8	##.##.####	1	33.9
##.##.####	##.##.####	84	##.##.####	1	26.1

##.##.####	##.##.####	47.7	##.##.####	1	25.2
##.##.####	##.##.####	72.1	##.##.####	1	28.3
##.##.####	##.##.####	69.3	##.##.####	1	25.8
##.##.####	##.##.####	49.1	##.##.####	1	27.5
##.##.####	##.##.####	59.1	##.##.####	1	24.3
##.##.####	##.##.####	79.4	##.##.####	1	25.8
##.##.####	##.##.####	53.7	##.##.####	0	30.5
##.##.####	##.##.####	64.1	##.##.####	0	25.1
##.##.####	##.##.####	69.8	##.##.####	0	30.5
##.##.####	##.##.####	78.9	##.##.####	1	21.6
##.##.####	##.##.####	52.5	##.##.####	1	28.1
##.##.####	##.##.####	57.1	##.##.####	1	31.9
##.##.####	##.##.####	64.8	##.##.####	1	27.4
##.##.####	##.##.####	59.4	##.##.####	1	28.2
##.##.####	##.##.####	68.6	##.##.####	1	27.2
##.##.####	##.##.####	78.8	##.##.####	1	31.6
##.##.####	##.##.####	74.1	##.##.####	0	25.9
##.##.####	##.##.####	73.1	##.##.####	1	28.7
##.##.####	##.##.####	49.5	##.##.####	1	26.3
##.##.####	##.##.####	57.4	##.##.####	1	24.5
##.##.####	##.##.####	58.7	##.##.####	1	29.3
##.##.####	##.##.####	69.7	##.##.####	0	34.6
##.##.####	##.##.####	47.9	##.##.####	1	21.2
##.##.####	##.##.####	58.2	##.##.####	1	21.5
##.##.####	##.##.####	51.1	##.##.####	0	27.4
##.##.####	##.##.####	58.2	##.##.####	1	32.4
##.##.####	##.##.####	47.5	##.##.####	0	18.6
##.##.####	##.##.####	48.5	##.##.####	0	32.4
##.##.####	##.##.####	63.3	##.##.####	1	27.1
##.##.####	##.##.####	77.7	##.##.####	1	28.7
##.##.####	##.##.####	43.5	##.##.####	1	35.1
##.##.####	##.##.####	44.2	##.##.####	1	32.9
##.##.####	##.##.####	59.8	##.##.####	1	27.3
##.##.####	##.##.####	77.7	##.##.####	0	23.2
##.##.####	##.##.####	71.2	##.##.####	0	20.5
##.##.####	##.##.####	61.2	##.##.####	0	21.6
##.##.####	##.##.####	45.2	##.##.####	0	29
##.##.####	##.##.####	62.3	##.##.####	1	28.7
##.##.####	##.##.####	57.2	##.##.####	1	25
##.##.####	##.##.####	70.3	##.##.####	0	23.5
##.##.####	##.##.####	68.6	##.##.####	1	25
##.##.####	##.##.####	63.3	##.##.####	1	24.4
##.##.####	##.##.####	55.3	##.##.####	1	22.7
##.##.####	##.##.####	79.4	##.##.####	1	26.6
##.##.####	##.##.####	60.4	##.##.####	1	23.4
##.##.####	##.##.####	60.8	##.##.####	1	34.6
##.##.####	##.##.####	58.3	##.##.####	1	28.4
##.##.####	##.##.####	57.3	##.##.####	1	34.5
##.##.####	##.##.####	70.8	##.##.####	1	22.2
##.##.####	##.##.####	69.1	##.##.####	1	28.1

##.##.####	##.##.####	49.1	##.##.####	1	26.8
##.##.####	##.##.####	52.5	##.##.####	1	29.1
##.##.####	##.##.####	36.5	##.##.####	1	19.1
##.##.####	##.##.####	58.9	##.##.####	0	30.1
##.##.####	##.##.####	66.1	##.##.####	0	33.1
##.##.####	##.##.####	56.9	##.##.####	1	24.5
##.##.####	##.##.####	47.8	##.##.####	1	26.9
##.##.####	##.##.####	60.6	##.##.####	1	26.2
##.##.####	##.##.####	57.9	##.##.####	1	29.4
##.##.####	##.##.####	63.3	##.##.####	1	22.3
##.##.####	##.##.####	70.8	##.##.####	1	23.1
##.##.####	##.##.####	60.6	##.##.####	1	27.2
##.##.####	##.##.####	45.5	##.##.####	1	25
##.##.####	##.##.####	51.1	##.##.####	1	20.5
##.##.####	##.##.####	78.9	##.##.####	1	23.7
##.##.####	##.##.####	57.2	##.##.####	1	29.1
##.##.####	##.##.####	70.8	##.##.####	0	19.9
##.##.####	##.##.####	74	##.##.####	0	29.7
##.##.####	##.##.####	45.9	##.##.####	0	21.1
##.##.####	##.##.####	72.1	##.##.####	1	25.3
##.##.####	##.##.####	64.2	##.##.####	1	24.5
##.##.####	##.##.####	70.5	##.##.####	0	28
##.##.####	##.##.####	47.8	##.##.####	1	22.7
##.##.####	##.##.####	45.8	##.##.####	1	34.4
##.##.####	##.##.####	44.3	##.##.####	1	22.1
##.##.####	##.##.####	42	##.##.####	1	29.9
##.##.####	##.##.####	42	##.##.####	1	29
##.##.####	##.##.####	45.8	##.##.####	0	25.2
##.##.####	##.##.####	66.6	##.##.####	1	27.3
##.##.####	##.##.####	72	##.##.####	1	25.8
##.##.####	##.##.####	44.7	##.##.####	1	24.1
##.##.####	##.##.####	77.6	##.##.####	0	24.8
##.##.####	##.##.####	70.2	##.##.####	0	25.1
##.##.####	##.##.####	63.9	##.##.####	0	26.1
##.##.####	##.##.####	77.8	##.##.####	0	24.9
##.##.####	##.##.####	83.1	##.##.####	0	28.3
##.##.####	##.##.####	75.3	##.##.####	1	30
##.##.####	##.##.####	70.5	##.##.####	1	24.4
##.##.####	##.##.####	78.9	##.##.####	1	33.7
##.##.####	##.##.####	59.7	##.##.####	1	37.1
##.##.####	##.##.####	56.4	##.##.####	0	23.2
##.##.####	##.##.####	52.8	##.##.####	1	30.4
##.##.####	##.##.####	76.7	##.##.####	0	27.4
##.##.####	##.##.####	64.7	##.##.####	0	22.9
##.##.####	##.##.####	52.6	##.##.####	1	31.9
##.##.####	##.##.####	64.2	##.##.####	1	23
##.##.####	##.##.####	78.4	##.##.####	1	25.2
##.##.####	##.##.####	70.5	##.##.####	0	28.6
##.##.####	##.##.####	64	##.##.####	0	22
##.##.####	##.##.####	59	##.##.####	0	29.6

##.##.####	##.##.####	40.6	##.##.####	1	27.1
##.##.####	##.##.####	71.9	##.##.####	1	27.7
##.##.####	##.##.####	51.5	##.##.####	1	31.7
##.##.####	##.##.####	67.4	##.##.####	1	34.7
##.##.####	##.##.####	75.6	##.##.####	1	22
##.##.####	##.##.####	65.6	##.##.####	1	29.9
##.##.####	##.##.####	61.8	##.##.####	0	29.1
##.##.####	##.##.####	37.3	##.##.####	1	25.9
##.##.####	##.##.####	37.1	##.##.####	1	25
##.##.####	##.##.####	70.4	##.##.####	1	23.5
##.##.####	##.##.####	61.1	##.##.####	1	24.5
##.##.####	##.##.####	75.9	##.##.####	0	25.7
##.##.####	##.##.####	53.3	##.##.####	1	25.2
##.##.####	##.##.####	59.7	##.##.####	0	23.5
##.##.####	##.##.####	66.5	##.##.####	0	27.6
##.##.####	##.##.####	77.8	##.##.####	0	26.7
##.##.####	##.##.####	63.2	##.##.####	0	26.1
##.##.####	##.##.####	46.1	##.##.####	1	25.3
##.##.####	##.##.####	70.1	##.##.####	0	26.5
##.##.####	##.##.####	60.9	##.##.####	1	28.3
##.##.####	##.##.####	79.1	##.##.####	0	27
##.##.####	##.##.####	62.9	##.##.####	1	24.4
##.##.####	##.##.####	52.5	##.##.####	1	24.2
##.##.####	##.##.####	71.9	##.##.####	1	28.7
##.##.####	##.##.####	49.1	##.##.####	1	26.7
##.##.####	##.##.####	44.7	##.##.####	0	22.8
##.##.####	##.##.####	60.4	##.##.####	1	25.2
##.##.####	##.##.####	31.1	##.##.####	1	18.7
##.##.####	##.##.####	68	##.##.####	0	34.9
##.##.####	##.##.####	74.4	##.##.####	0	27.5
##.##.####	##.##.####	55.5	##.##.####	1	34
##.##.####	##.##.####	72.5	##.##.####	1	30.3
##.##.####	##.##.####	61.8	##.##.####	0	30.1
##.##.####	##.##.####	52	##.##.####	1	27.3
##.##.####	##.##.####	70.6	##.##.####	1	25.6
##.##.####	##.##.####	61.8	##.##.####	0	32.3
##.##.####	##.##.####	75.8	##.##.####	1	22
##.##.####	##.##.####	74.7	##.##.####	1	24.1
##.##.####	##.##.####	58.9	##.##.####	1	27.8
##.##.####	##.##.####	68.7	##.##.####	1	22.2
##.##.####	##.##.####	68	##.##.####	1	27.7
##.##.####	##.##.####	76.3	##.##.####	1	32.9
##.##.####	##.##.####	68.9	##.##.####	0	26.8
##.##.####	##.##.####	63.7	##.##.####	0	24.2
##.##.####	##.##.####	40.5	##.##.####	1	26.5
##.##.####	##.##.####	68.9	##.##.####	1	26.8
##.##.####	##.##.####	65.3	##.##.####	1	23.7
##.##.####	##.##.####	60.7	##.##.####	1	29.7
##.##.####	##.##.####	79.5	##.##.####	1	26.3
##.##.####	##.##.####	48.1	##.##.####	1	28.1

##.##.####	##.##.####	62.1	##.##.####	1	22.3
##.##.####	##.##.####	74.9	##.##.####	1	28.7
##.##.####	##.##.####	62.4	##.##.####	1	27.2
##.##.####	##.##.####	76.8	##.##.####	0	27.8
##.##.####	##.##.####	64.2	##.##.####	1	31.6
##.##.####	##.##.####	62.2	##.##.####	1	23.8
##.##.####	##.##.####	68.5	##.##.####	1	24.9
##.##.####	##.##.####	55.3	##.##.####	1	33.2
##.##.####	##.##.####	49.6	##.##.####	1	25.7
##.##.####	##.##.####	48.6	##.##.####	0	28.4
##.##.####	##.##.####	63.2	##.##.####	1	27.4
##.##.####	##.##.####	55.2	##.##.####	1	29.1
##.##.####	##.##.####	61.2	##.##.####	0	27.3
##.##.####	##.##.####	56.4	##.##.####	1	23.4
##.##.####	##.##.####	76.1	##.##.####	1	26.3
##.##.####	##.##.####	49.2	##.##.####	1	25.7
##.##.####	##.##.####	75.8	##.##.####	0	27.3
##.##.####	##.##.####	50.5	##.##.####	1	25.4
##.##.####	##.##.####	60.3	##.##.####	0	24.3
##.##.####	##.##.####	75.1	##.##.####	1	34
##.##.####	##.##.####	73.2	##.##.####	1	21.3
##.##.####	##.##.####	58	##.##.####	1	30.4
##.##.####	##.##.####	69.6	##.##.####	1	29.1
##.##.####	##.##.####	61.8	##.##.####	1	23.2
##.##.####	##.##.####	70.1	##.##.####	0	27.3
##.##.####	##.##.####	67.7	##.##.####	1	26.6
##.##.####	##.##.####	75.3	##.##.####	0	30.8
##.##.####	##.##.####	74	##.##.####	1	23.7
##.##.####	##.##.####	62.4	##.##.####	0	32.5
##.##.####	##.##.####	62.6	##.##.####	1	23.5
##.##.####	##.##.####	62	##.##.####	1	39.4
##.##.####	##.##.####	65.4	##.##.####	0	29.7
##.##.####	##.##.####	74.7	##.##.####	1	23.7
##.##.####	##.##.####	62.2	##.##.####	0	25.9
##.##.####	##.##.####	66.5	##.##.####	0	24.3
##.##.####	##.##.####	73.4	##.##.####	1	31.2
##.##.####	##.##.####	57.3	##.##.####	1	28.7
##.##.####	##.##.####	42.4	##.##.####	1	27.1
##.##.####	##.##.####	75.3	##.##.####	0	31.2
##.##.####	##.##.####	63.9	##.##.####	0	28.9
##.##.####	##.##.####	71.1	##.##.####	1	29.1
##.##.####	##.##.####	59	##.##.####	1	31.1
##.##.####	##.##.####	76.7	##.##.####	0	22
##.##.####	##.##.####	73.7	##.##.####	1	30.5
##.##.####	##.##.####	59.3	##.##.####	1	24
##.##.####	##.##.####	69.5	##.##.####	0	32.7
##.##.####	##.##.####	62.1	##.##.####	0	30.4
##.##.####	##.##.####	42.1	##.##.####	1	20.8
##.##.####	##.##.####	51	##.##.####	0	21.2
##.##.####	##.##.####	73.5	##.##.####	1	30.7

##.##.####	##.##.####	44.5	##.##.####	1	24.7
##.##.####	##.##.####	54.9	##.##.####	1	30.9
##.##.####	##.##.####	66.4	##.##.####	0	31.2
##.##.####	##.##.####	75.3	##.##.####	1	25.7
##.##.####	##.##.####	73.6	##.##.####	1	24.6
##.##.####	##.##.####	66.1	##.##.####	0	26.3
##.##.####	##.##.####	49.3	##.##.####	0	27.3
##.##.####	##.##.####	55.2	##.##.####	1	34.4
##.##.####	##.##.####	68.8	##.##.####	1	24.1
##.##.####	##.##.####	72.2	##.##.####	1	36.6
##.##.####	##.##.####	66.1	##.##.####	0	33.2
##.##.####	##.##.####	63	##.##.####	1	29.1
##.##.####	##.##.####	63.7	##.##.####	1	20.1
##.##.####	##.##.####	77.3	##.##.####	1	32.1
##.##.####	##.##.####	70.7	##.##.####	0	27.9
##.##.####	##.##.####	80.1	##.##.####	0	29.3
##.##.####	##.##.####	66.7	##.##.####	1	28.4
##.##.####	##.##.####	55.7	##.##.####	0	22.3
##.##.####	##.##.####	69.8	##.##.####	0	23.6
##.##.####	##.##.####	76.2	##.##.####	0	21.1
##.##.####	##.##.####	71.3	##.##.####	0	28.7
##.##.####	##.##.####	63.6	##.##.####	1	29.8
##.##.####	##.##.####	71.5	##.##.####	1	24.5
##.##.####	##.##.####	83	##.##.####	0	23.5
##.##.####	##.##.####	62.2	##.##.####	0	23.9
##.##.####	##.##.####	44.3	##.##.####	1	23.5
##.##.####	##.##.####	73.9	##.##.####	1	30.1
##.##.####	##.##.####	72.8	##.##.####	1	26.7
##.##.####	##.##.####	62	##.##.####	1	23.9
##.##.####	##.##.####	50.9	##.##.####	1	38
##.##.####	##.##.####	71.6	##.##.####	0	19.6
##.##.####	##.##.####	47.9	##.##.####	1	28.2
##.##.####	##.##.####	49.2	##.##.####	1	26.6
##.##.####	##.##.####	58.1	##.##.####	1	29
##.##.####	##.##.####	61.3	##.##.####	1	28.4
##.##.####	##.##.####	65.6	##.##.####	0	27.8
##.##.####	##.##.####	64.4	##.##.####	0	29.4
##.##.####	##.##.####	66.4	##.##.####	1	30.8
##.##.####	##.##.####	64.7	##.##.####	1	34.4
##.##.####	##.##.####	54.8	##.##.####	0	26
##.##.####	##.##.####	57.6	##.##.####	0	23.3
##.##.####	##.##.####	62.7	##.##.####	0	27.1
##.##.####	##.##.####	82.7	##.##.####	1	22.9
##.##.####	##.##.####	68.2	##.##.####	1	29.8
##.##.####	##.##.####	67.1	##.##.####	1	33.5
##.##.####	##.##.####	61.2	##.##.####	1	27
##.##.####	##.##.####	47.4	##.##.####	1	25.8
##.##.####	##.##.####	65.2	##.##.####	1	27.3
##.##.####	##.##.####	67.3	##.##.####	0	30.5
##.##.####	##.##.####	49.4	##.##.####	1	31.6

##.##.####	##.##.####	48.9	##.##.####	1	26.4
##.##.####	##.##.####	78.3	##.##.####	1	30.7
##.##.####	##.##.####	62.7	##.##.####	1	29.8
##.##.####	##.##.####	54.7	##.##.####	1	29.4
##.##.####	##.##.####	62.2	##.##.####	0	26.1
##.##.####	##.##.####	68	##.##.####	1	31.2
##.##.####	##.##.####	68.8	##.##.####	0	24.3
##.##.####	##.##.####	71.8	##.##.####	1	22.8
##.##.####	##.##.####	48.4	##.##.####	1	27.7
##.##.####	##.##.####	68.4	##.##.####	1	31.3
##.##.####	##.##.####	68.7	##.##.####	1	27.1
##.##.####	##.##.####	76	##.##.####	1	30.1
##.##.####	##.##.####	62.3	##.##.####	1	28.1
##.##.####	##.##.####	62.9	##.##.####	1	27.7
##.##.####	##.##.####	71.1	##.##.####	1	26.8
##.##.####	##.##.####	71.8	##.##.####	1	25.7
##.##.####	##.##.####	63.3	##.##.####	1	27.7
##.##.####	##.##.####	67.7	##.##.####	1	23.4
##.##.####	##.##.####	66	##.##.####	1	23
##.##.####	##.##.####	68.4	##.##.####	0	24.8
##.##.####	##.##.####	32.9	##.##.####	1	26.6
##.##.####	##.##.####	43.9	##.##.####	1	26.8
##.##.####	##.##.####	80.3	##.##.####	1	24
##.##.####	##.##.####	49.6	##.##.####	1	36.4
##.##.####	##.##.####	61	##.##.####	0	31.3
##.##.####	##.##.####	67	##.##.####	1	26.3
##.##.####	##.##.####	73.1	##.##.####	0	28.5
##.##.####	##.##.####	74	##.##.####	1	23.7
##.##.####	##.##.####	47.2	##.##.####	1	25.7
##.##.####	##.##.####	67.8	##.##.####	1	31
##.##.####	##.##.####	64.9	##.##.####	1	30.4
##.##.####	##.##.####	67.5	##.##.####	1	24.1
##.##.####	##.##.####	69.3	##.##.####	1	27.4
##.##.####	##.##.####	77.5	##.##.####	0	21.3
##.##.####	##.##.####	75.7	##.##.####	0	22.3
##.##.####	##.##.####	73.2	##.##.####	1	25.8
##.##.####	##.##.####	68.9	##.##.####	1	26.7
##.##.####	##.##.####	59.3	##.##.####	0	27.1
##.##.####	##.##.####	63.7	##.##.####	0	20.9
##.##.####	##.##.####	77.1	##.##.####	0	22.1
##.##.####	##.##.####	53.8	##.##.####	1	25.6
##.##.####	##.##.####	69.1	##.##.####	0	20.8
##.##.####	##.##.####	63.3	##.##.####	1	23.5
##.##.####	##.##.####	77.1	##.##.####	0	29.3
##.##.####	##.##.####	67	##.##.####	1	27.2
##.##.####	##.##.####	68	##.##.####	1	27.3
##.##.####	##.##.####	73.1	##.##.####	1	30.8
##.##.####	##.##.####	70.9	##.##.####	1	34.8
##.##.####	##.##.####	61.1	##.##.####	0	24.2
##.##.####	##.##.####	54.6	##.##.####	1	25.4

##.##.####	##.##.####	65.5	##.##.####	1	34.2
##.##.####	##.##.####	70.6	##.##.####	1	30.3
##.##.####	##.##.####	69.4	##.##.####	1	27.5
##.##.####	##.##.####	58.5	##.##.####	1	26.4
##.##.####	##.##.####	57.4	##.##.####	0	31.2
##.##.####	##.##.####	56.2	##.##.####	0	27.9
##.##.####	##.##.####	72.7	##.##.####	1	36.9
##.##.####	##.##.####	63.7	##.##.####	0	25.9
##.##.####	##.##.####	70.8	##.##.####	1	26.2
##.##.####	##.##.####	44.3	##.##.####	1	34.3
##.##.####	##.##.####	67.4	##.##.####	1	23.4
##.##.####	##.##.####	71	##.##.####	0	30.1
##.##.####	##.##.####	74.7	##.##.####	1	27.7
##.##.####	##.##.####	67.7	##.##.####	0	24.7
##.##.####	##.##.####	67.3	##.##.####	1	29.4
##.##.####	##.##.####	67.3	##.##.####	1	27.1
##.##.####	##.##.####	58.6	##.##.####	0	23.3
##.##.####	##.##.####	48.5	##.##.####	1	28.4
##.##.####	##.##.####	64	##.##.####	1	26.7
##.##.####	##.##.####	65	##.##.####	1	22.5
##.##.####	##.##.####	57.7	##.##.####	0	27.1
##.##.####	##.##.####	58.5	##.##.####	1	29.4
##.##.####	##.##.####	75.2	##.##.####	0	19.1
##.##.####	##.##.####	54.8	##.##.####	1	29.7
##.##.####	##.##.####	62.1	##.##.####	1	25.6
##.##.####	##.##.####	68.1	##.##.####	1	25.9
##.##.####	##.##.####	48.9	##.##.####	0	23.6
##.##.####	##.##.####	48.5	##.##.####	1	25.2
##.##.####	##.##.####	42.9	##.##.####	1	30.4
##.##.####	##.##.####	61	##.##.####	1	27.1
##.##.####	##.##.####	70.1	##.##.####	1	25.9
##.##.####	##.##.####	60.7	##.##.####	1	25.4
##.##.####	##.##.####	65.7	##.##.####	1	34.1
##.##.####	##.##.####	57.4	##.##.####	1	20.5
##.##.####	##.##.####	68.4	##.##.####	1	27.7
##.##.####	##.##.####	77.1	##.##.####	1	28.7
##.##.####	##.##.####	76.8	##.##.####	1	24.9
##.##.####	##.##.####	69.5	##.##.####	1	24.4
##.##.####	##.##.####	59.7	##.##.####	1	29.7
##.##.####	##.##.####	60.5	##.##.####	0	27.5
##.##.####	##.##.####	66.2	##.##.####	1	25.4
##.##.####	##.##.####	61.8	##.##.####	1	26.6
##.##.####	##.##.####	77.1	##.##.####	0	26.2
##.##.####	##.##.####	62	##.##.####	1	26.5
##.##.####	##.##.####	76.9	##.##.####	0	17.3
##.##.####	##.##.####	77	##.##.####	0	25.2
##.##.####	##.##.####	66.8	##.##.####	1	30.1
##.##.####	##.##.####	69	##.##.####	0	25.7
##.##.####	##.##.####	71.5	##.##.####	1	20.5
##.##.####	##.##.####	72.9	##.##.####	1	25.9

##.##.####	##.##.####	76.7	##.##.####	0	24.3
##.##.####	##.##.####	51.8	##.##.####	1	33.9
##.##.####	##.##.####	55.1	##.##.####	1	29.7
##.##.####	##.##.####	54.1	##.##.####	1	25.6
##.##.####	##.##.####	65.2	##.##.####	1	26.5
##.##.####	##.##.####	61.3	##.##.####	0	29.1
##.##.####	##.##.####	61	##.##.####	0	25.8
##.##.####	##.##.####	64.1	##.##.####	1	29.4
##.##.####	##.##.####	73.3	##.##.####	1	24.4
##.##.####	##.##.####	65.8	##.##.####	1	33.4
##.##.####	##.##.####	64.6	##.##.####	1	24
##.##.####	##.##.####	64.7	##.##.####	1	23.6
##.##.####	##.##.####	71.7	##.##.####	0	26
##.##.####	##.##.####	53.1	##.##.####	1	28.7
##.##.####	##.##.####	50.2	##.##.####	0	22
##.##.####	##.##.####	75.8	##.##.####	1	24.2
##.##.####	##.##.####	51.5	##.##.####	1	24.5
##.##.####	##.##.####	74	##.##.####	0	33.6
##.##.####	##.##.####	63.7	##.##.####	1	25.6
##.##.####	##.##.####	75.2	##.##.####	0	38.9
##.##.####	##.##.####	42.7	##.##.####	1	24
##.##.####	##.##.####	75.2	##.##.####	0	23
##.##.####	##.##.####	50.1	##.##.####	1	26.6
##.##.####	##.##.####	69.2	##.##.####	1	26.8
##.##.####	##.##.####	60.7	##.##.####	0	41.3
##.##.####	##.##.####	64.2	##.##.####	1	31.4
##.##.####	##.##.####	62	##.##.####	1	27.2
##.##.####	##.##.####	70.2	##.##.####	0	23.1
##.##.####	##.##.####	70.8	##.##.####	0	28.3
##.##.####	##.##.####	62.6	##.##.####	1	25.3
##.##.####	##.##.####	50.5	##.##.####	1	26.2
##.##.####	##.##.####	57.1	##.##.####	1	32.4
##.##.####	##.##.####	68.1	##.##.####	1	28.6
##.##.####	##.##.####	48.3	##.##.####	0	24.3
##.##.####	##.##.####	54.5	##.##.####	1	33.9
##.##.####	##.##.####	39.4	##.##.####	0	26.1
##.##.####	##.##.####	63.8	##.##.####	1	22
##.##.####	##.##.####	44	##.##.####	0	21.9
##.##.####	##.##.####	71.6	##.##.####	1	23.5
##.##.####	##.##.####	63.8	##.##.####	1	23.6
##.##.####	##.##.####	69.4	##.##.####	1	31.7
##.##.####	##.##.####	52.3	##.##.####	1	28.7
##.##.####	##.##.####	77.1	##.##.####	0	25.2
##.##.####	##.##.####	66.9	##.##.####	0	25.7
##.##.####	##.##.####	82.9	##.##.####	1	24.5
##.##.####	##.##.####	50.8	##.##.####	1	26
##.##.####	##.##.####	78.4	##.##.####	1	25
##.##.####	##.##.####	50.5	##.##.####	1	23.1
##.##.####	##.##.####	47.8	##.##.####	1	21.1
##.##.####	##.##.####	54.3	##.##.####	1	24.2

##.##.####	##.##.####	76.9	##.##.####	0	24
##.##.####	##.##.####	81.7	##.##.####	1	24.2
##.##.####	##.##.####	76.4	##.##.####	1	33.1
##.##.####	##.##.####	64.5	##.##.####	1	25.2
##.##.####	##.##.####	61.7	##.##.####	1	33.2
##.##.####	##.##.####	50.3	##.##.####	1	25.1
##.##.####	##.##.####	74.9	##.##.####	1	30.8
##.##.####	##.##.####	67.2	##.##.####	1	27.6
##.##.####	##.##.####	49.8	##.##.####	1	30.4
##.##.####	##.##.####	60.7	##.##.####	1	24.2
##.##.####	##.##.####	73.3	##.##.####	1	25
##.##.####	##.##.####	46	##.##.####	1	26.5
##.##.####	##.##.####	41.4	##.##.####	1	23.2
##.##.####	##.##.####	75.2	##.##.####	0	25.4
##.##.####	##.##.####	69.3	##.##.####	1	26.7
##.##.####	##.##.####	62.1	##.##.####	1	25.5
##.##.####	##.##.####	62	##.##.####	0	30.4
##.##.####	##.##.####	71.6	##.##.####	1	28.7
##.##.####	##.##.####	69	##.##.####	0	23.9
##.##.####	##.##.####	52.1	##.##.####	1	23.1
##.##.####	##.##.####	75.9	##.##.####	1	27.4
##.##.####	##.##.####	60.9	##.##.####	1	28.4
##.##.####	##.##.####	71.5	##.##.####	1	25
##.##.####	##.##.####	38	##.##.####	0	24.1
##.##.####	##.##.####	56.9	##.##.####	1	27.2
##.##.####	##.##.####	69.4	##.##.####	0	29.4
##.##.####	##.##.####	71.8	##.##.####	0	27.6
##.##.####	##.##.####	58.1	##.##.####	0	29.2
##.##.####	##.##.####	50.9	##.##.####	1	25.3
##.##.####	##.##.####	63	##.##.####	1	27
##.##.####	##.##.####	60.6	##.##.####	1	25
##.##.####	##.##.####	72.1	##.##.####	1	28.7
##.##.####	##.##.####	60.5	##.##.####	0	25.9
##.##.####	##.##.####	58.6	##.##.####	0	27.7
##.##.####	##.##.####	46.6	##.##.####	1	33
##.##.####	##.##.####	48.4	##.##.####	0	22.7
##.##.####	##.##.####	83.2	##.##.####	1	28.7
##.##.####	##.##.####	71.7	##.##.####	1	22.4
##.##.####	##.##.####	63.1	##.##.####	1	32.9
##.##.####	##.##.####	72.2	##.##.####	1	29.7
##.##.####	##.##.####	59	##.##.####	1	23.9
##.##.####	##.##.####	61	##.##.####	0	24.2
##.##.####	##.##.####	65.4	##.##.####	1	25.8
##.##.####	##.##.####	55	##.##.####	1	43.3
##.##.####	##.##.####	59	##.##.####	0	26.6
##.##.####	##.##.####	42.1	##.##.####	0	32.2
##.##.####	##.##.####	48.2	##.##.####	0	23.6
##.##.####	##.##.####	66	##.##.####	1	18.7
##.##.####	##.##.####	65.6	##.##.####	1	25
##.##.####	##.##.####	65.2	##.##.####	0	31.2

##.##.####	##.##.####	55.7	##.##.####	1	22.6
##.##.####	##.##.####	72.4	##.##.####	0	20.5
##.##.####	##.##.####	70	##.##.####	0	22.8
##.##.####	##.##.####	60.1	##.##.####	0	31.2
##.##.####	##.##.####	73	##.##.####	1	26.6
##.##.####	##.##.####	84.4	##.##.####	1	23.5
##.##.####	##.##.####	55.7	##.##.####	0	24.2
##.##.####	##.##.####	75.2	##.##.####	0	25.3
##.##.####	##.##.####	63.4	##.##.####	1	29.7
##.##.####	##.##.####	45.2	##.##.####	0	27.4
##.##.####	##.##.####	66.5	##.##.####	1	30.2
##.##.####	##.##.####	71.8	##.##.####	1	24.2
##.##.####	##.##.####	71.1	##.##.####	1	22.5
##.##.####	##.##.####	66.8	##.##.####	0	33.3
##.##.####	##.##.####	60.5	##.##.####	0	31.2
##.##.####	##.##.####	72.1	##.##.####	0	30.4
##.##.####	##.##.####	55.4	##.##.####	1	24.9
##.##.####	##.##.####	64.5	##.##.####	0	31.9
##.##.####	##.##.####	58.9	##.##.####	1	28.7
##.##.####	##.##.####	86.4	##.##.####	1	22.5
##.##.####	##.##.####	61.9	##.##.####	1	27.3
##.##.####	##.##.####	63	##.##.####	1	32.7
##.##.####	##.##.####	74.7	##.##.####	1	28.7
##.##.####	##.##.####	34.5	##.##.####	0	28.5
##.##.####	##.##.####	68.9	##.##.####	1	26.6
##.##.####	##.##.####	74.8	##.##.####	0	21.8
##.##.####	##.##.####	69	##.##.####	1	33.3
##.##.####	##.##.####	62.2	##.##.####	1	26.2
##.##.####	##.##.####	72	##.##.####	0	22
##.##.####	##.##.####	74.5	##.##.####	1	27
##.##.####	##.##.####	63.1	##.##.####	1	24.2
##.##.####	##.##.####	75.3	##.##.####	1	24.6
##.##.####	##.##.####	64.9	##.##.####	0	26.2
##.##.####	##.##.####	65	##.##.####	0	24.4
##.##.####	##.##.####	59.1	##.##.####	1	25
##.##.####	##.##.####	70.8	##.##.####	1	25.6
##.##.####	##.##.####	50.3	##.##.####	1	31.1
##.##.####	##.##.####	59.5	##.##.####	1	26.6
##.##.####	##.##.####	56.4	##.##.####	1	28.7
##.##.####	##.##.####	60.8	##.##.####	1	24.7
##.##.####	##.##.####	60.5	##.##.####	1	29.1
##.##.####	##.##.####	50.6	##.##.####	1	25.7
##.##.####	##.##.####	69.3	##.##.####	0	25.9
##.##.####	##.##.####	51.4	##.##.####	1	24
##.##.####	##.##.####	71.8	##.##.####	0	33.7
##.##.####	##.##.####	53.8	##.##.####	1	25.2
##.##.####	##.##.####	64.3	##.##.####	0	22.2
##.##.####	##.##.####	63.8	##.##.####	1	29.4
##.##.####	##.##.####	76.5	##.##.####	1	26.3
##.##.####	##.##.####	67.7	##.##.####	1	29.4

##.##.####	##.##.####	78.8	##.##.####	0	28
##.##.####	##.##.####	73.3	##.##.####	1	26.4
##.##.####	##.##.####	73.8	##.##.####	1	25.4
##.##.####	##.##.####	54.2	##.##.####	1	26.3
##.##.####	##.##.####	83.4	##.##.####	0	33.1
##.##.####	##.##.####	69.1	##.##.####	1	26.8
##.##.####	##.##.####	28.2	##.##.####	1	28.1
##.##.####	##.##.####	61.2	##.##.####	1	33.7
##.##.####	##.##.####	49	##.##.####	1	24.5
##.##.####	##.##.####	66	##.##.####	1	31
##.##.####	##.##.####	58.3	##.##.####	1	32.8
##.##.####	##.##.####	73.5	##.##.####	1	27.5
##.##.####	##.##.####	66.4	##.##.####	0	35.4
##.##.####	##.##.####	77	##.##.####	0	28.9
##.##.####	##.##.####	52.8	##.##.####	1	22.9
##.##.####	##.##.####	44.1	##.##.####	0	32.2
##.##.####	##.##.####	68.8	##.##.####	1	29.8
##.##.####	##.##.####	69.2	##.##.####	0	22
##.##.####	##.##.####	51.5	##.##.####	1	25.8
##.##.####	##.##.####	82.8	##.##.####	1	29
##.##.####	##.##.####	62.1	##.##.####	1	26.3
##.##.####	##.##.####	70.2	##.##.####	1	24.3
##.##.####	##.##.####	89.3	##.##.####	0	27.4
##.##.####	##.##.####	61.6	##.##.####	0	26.4
##.##.####	##.##.####	68.2	##.##.####	0	39.3
##.##.####	##.##.####	55.6	##.##.####	1	29.3
##.##.####	##.##.####	70.9	##.##.####	1	35.2
##.##.####	##.##.####	60.9	##.##.####	0	31.1
##.##.####	##.##.####	64.3	##.##.####	0	22
##.##.####	##.##.####	66.6	##.##.####	1	30
##.##.####	##.##.####	66.3	##.##.####	1	22.6
##.##.####	##.##.####	60.7	##.##.####	1	27.7
##.##.####	##.##.####	72.5	##.##.####	1	24.7
##.##.####	##.##.####	66.7	##.##.####	1	33.7
##.##.####	##.##.####	66.9	##.##.####	1	25
##.##.####	##.##.####	71.7	##.##.####	1	26
##.##.####	##.##.####	64.2	##.##.####	1	32.3
##.##.####	##.##.####	65.6	##.##.####	1	30.5
##.##.####	##.##.####	68.8	##.##.####	1	32
##.##.####	##.##.####	74.1	##.##.####	1	33.8
##.##.####	##.##.####	61.9	##.##.####	1	30.7
##.##.####	##.##.####	64.5	##.##.####	1	33.1
##.##.####	##.##.####	48.7	##.##.####	0	20.6
##.##.####	##.##.####	72.4	##.##.####	1	24.3
##.##.####	##.##.####	67.2	##.##.####	1	24.5
##.##.####	##.##.####	57.2	##.##.####	1	27.5
##.##.####	##.##.####	37.9	##.##.####	1	36
##.##.####	##.##.####	79.4	##.##.####	1	26.6
##.##.####	##.##.####	64.5	##.##.####	1	22.6
##.##.####	##.##.####	69.3	##.##.####	1	30.4

##.##.####	##.##.####	72.1	##.##.####	0	25
##.##.####	##.##.####	71.8	##.##.####	0	25.2
##.##.####	##.##.####	65.1	##.##.####	1	24.9
##.##.####	##.##.####	54.6	##.##.####	1	26.3
##.##.####	##.##.####	57.3	##.##.####	0	23.8
##.##.####	##.##.####	75.6	##.##.####	0	31.6
##.##.####	##.##.####	66.2	##.##.####	0	22.7
##.##.####	##.##.####	39.8	##.##.####	1	21.5
##.##.####	##.##.####	66.1	##.##.####	1	25.7
##.##.####	##.##.####	70.5	##.##.####	0	25.2
##.##.####	##.##.####	54.8	##.##.####	1	25.1
##.##.####	##.##.####	49.3	##.##.####	1	28.7
##.##.####	##.##.####	78.3	##.##.####	0	27.5
##.##.####	##.##.####	55.5	##.##.####	1	23.9
##.##.####	##.##.####	68.1	##.##.####	1	23.8
##.##.####	##.##.####	57.4	##.##.####	1	27.5
##.##.####	##.##.####	67.4	##.##.####	1	26.8
##.##.####	##.##.####	67.7	##.##.####	0	24.8
##.##.####	##.##.####	60.9	##.##.####	1	26
##.##.####	##.##.####	73.2	##.##.####	1	23.6
##.##.####	##.##.####	48.7	##.##.####	1	32.1
##.##.####	##.##.####	79.2	##.##.####	1	24.1
##.##.####	##.##.####	75	##.##.####	0	26
##.##.####	##.##.####	66.3	##.##.####	0	33.5
##.##.####	##.##.####	60.9	##.##.####	1	23.7
##.##.####	##.##.####	60.2	##.##.####	1	24.6
##.##.####	##.##.####	67.2	##.##.####	0	27.9
##.##.####	##.##.####	71.7	##.##.####	1	27.4
##.##.####	##.##.####	82.1	##.##.####	1	25.4
##.##.####	##.##.####	59	##.##.####	1	23.5
##.##.####	##.##.####	75	##.##.####	0	28.3
##.##.####	##.##.####	68	##.##.####	1	28
##.##.####	##.##.####	68.2	##.##.####	1	28.4
##.##.####	##.##.####	64.3	##.##.####	1	24
##.##.####	##.##.####	70.8	##.##.####	1	24.8
##.##.####	##.##.####	50.3	##.##.####	0	20.8
##.##.####	##.##.####	59.3	##.##.####	0	29.2
##.##.####	##.##.####	62	##.##.####	0	25.9
##.##.####	##.##.####	58.1	##.##.####	0	33.6
##.##.####	##.##.####	77	##.##.####	1	25.6
##.##.####	##.##.####	76.1	##.##.####	1	31.9
##.##.####	##.##.####	53.9	##.##.####	1	31.2
##.##.####	##.##.####	41.4	##.##.####	1	24.4
##.##.####	##.##.####	53	##.##.####	1	27.5
##.##.####	##.##.####	53.4	##.##.####	1	28.4
##.##.####	##.##.####	56.7	##.##.####	1	26
##.##.####	##.##.####	43.4	##.##.####	0	34.5
##.##.####	##.##.####	61.8	##.##.####	1	26.8
##.##.####	##.##.####	62.9	##.##.####	1	25.2
##.##.####	##.##.####	40.7	##.##.####	0	24.7

##.##.####	##.##.####	74.5	##.##.####	1	33.7
##.##.####	##.##.####	62.7	##.##.####	1	26.9
##.##.####	##.##.####	73.4	##.##.####	0	22.7
##.##.####	##.##.####	75.4	##.##.####	1	29.7
##.##.####	##.##.####	43.4	##.##.####	1	23.5
##.##.####	##.##.####	62.1	##.##.####	0	32.1
##.##.####	##.##.####	48.9	##.##.####	1	23.3
##.##.####	##.##.####	43.8	##.##.####	1	24.2
##.##.####	##.##.####	70.3	##.##.####	0	26
##.##.####	##.##.####	30	##.##.####	1	32.7
##.##.####	##.##.####	71.1	##.##.####	0	31.6
##.##.####	##.##.####	70	##.##.####	1	26
##.##.####	##.##.####	64.1	##.##.####	1	22
##.##.####	##.##.####	48	##.##.####	1	27.7
##.##.####	##.##.####	63.8	##.##.####	1	27
##.##.####	##.##.####	50.2	##.##.####	1	29.1
##.##.####	##.##.####	80.3	##.##.####	1	29
##.##.####	##.##.####	72.2	##.##.####	0	26
##.##.####	##.##.####	71.2	##.##.####	1	23.1
##.##.####	##.##.####	70.2	##.##.####	1	21.2
##.##.####	##.##.####	79.3	##.##.####	0	22.2
##.##.####	##.##.####	60.9	##.##.####	1	27.4
##.##.####	##.##.####	71.8	##.##.####	1	28.4
##.##.####	##.##.####	68.7	##.##.####	1	28.9
##.##.####	##.##.####	51.7	##.##.####	1	25.2
##.##.####	##.##.####	74.2	##.##.####	0	25.9
##.##.####	##.##.####	67.3	##.##.####	1	24.5
##.##.####	##.##.####	75.4	##.##.####	1	25.7
##.##.####	##.##.####	44.8	##.##.####	1	35.7
##.##.####	##.##.####	70	##.##.####	0	25.6
##.##.####	##.##.####	70.8	##.##.####	1	29.2
##.##.####	##.##.####	69.5	##.##.####	1	30
##.##.####	##.##.####	70.6	##.##.####	1	32.4
##.##.####	##.##.####	66.2	##.##.####	0	29
##.##.####	##.##.####	49.7	##.##.####	1	29.2
##.##.####	##.##.####	70	##.##.####	1	29.1
##.##.####	##.##.####	74	##.##.####	0	23.3
##.##.####	##.##.####	64	##.##.####	0	36.1
##.##.####	##.##.####	82.7	##.##.####	0	25.2
##.##.####	##.##.####	59.1	##.##.####	1	25.1
##.##.####	##.##.####	79.3	##.##.####	1	24.6
##.##.####	##.##.####	51.8	##.##.####	1	22.2
##.##.####	##.##.####	74.2	##.##.####	0	17.1
##.##.####	##.##.####	65.7	##.##.####	1	30.4
##.##.####	##.##.####	47.2	##.##.####	0	23.3
##.##.####	##.##.####	79.6	##.##.####	0	24.8
##.##.####	##.##.####	55.9	##.##.####	0	20.9
##.##.####	##.##.####	63.8	##.##.####	1	31.4
##.##.####	##.##.####	74.6	##.##.####	0	23.2
##.##.####	##.##.####	71.2	##.##.####	0	33.5

##.##.####	##.##.####	71	##.##.####	0	25.4
##.##.####	##.##.####	68.9	##.##.####	1	27.7
##.##.####	##.##.####	67.2	##.##.####	1	24.6
##.##.####	##.##.####	73	##.##.####	1	25.3
##.##.####	##.##.####	57.3	##.##.####	1	29.4
##.##.####	##.##.####	71.1	##.##.####	1	22
##.##.####	##.##.####	51.2	##.##.####	0	28.8
##.##.####	##.##.####	29.3	##.##.####	1	28.7
##.##.####	##.##.####	60.3	##.##.####	0	37.9
##.##.####	##.##.####	59.3	##.##.####	1	23.7
##.##.####	##.##.####	56.5	##.##.####	1	25
##.##.####	##.##.####	74.7	##.##.####	0	25.6
##.##.####	##.##.####	78.4	##.##.####	1	25.7
##.##.####	##.##.####	64.5	##.##.####	1	31.2
##.##.####	##.##.####	79.2	##.##.####	0	27.9
##.##.####	##.##.####	73.3	##.##.####	1	28.7
##.##.####	##.##.####	75.2	##.##.####	0	31.9
##.##.####	##.##.####	54.3	##.##.####	1	25.4
##.##.####	##.##.####	72.8	##.##.####	1	32.4
##.##.####	##.##.####	73.3	##.##.####	1	27.7
##.##.####	##.##.####	48.7	##.##.####	0	20
##.##.####	##.##.####	46.6	##.##.####	1	28.1
##.##.####	##.##.####	62.9	##.##.####	0	27.4
##.##.####	##.##.####	72.7	##.##.####	0	25
##.##.####	##.##.####	72.4	##.##.####	0	31.9
##.##.####	##.##.####	68.4	##.##.####	0	23
##.##.####	##.##.####	54.6	##.##.####	1	26.8
##.##.####	##.##.####	70.7	##.##.####	0	29.4
##.##.####	##.##.####	64.6	##.##.####	1	28.7
##.##.####	##.##.####	54	##.##.####	1	31.5
##.##.####	##.##.####	84.9	##.##.####	1	30.4
##.##.####	##.##.####	79.6	##.##.####	1	23.7
##.##.####	##.##.####	73.4	##.##.####	1	28.7
##.##.####	##.##.####	63.1	##.##.####	1	28.4
##.##.####	##.##.####	71.1	##.##.####	1	25.3
##.##.####	##.##.####	57.6	##.##.####	1	25.4
##.##.####	##.##.####	46	##.##.####	1	25.2
##.##.####	##.##.####	56.2	##.##.####	1	25.3
##.##.####	##.##.####	56.2	##.##.####	0	44.6
##.##.####	##.##.####	70.1	##.##.####	0	25
##.##.####	##.##.####	78.1	##.##.####	1	22.3
##.##.####	##.##.####	71.2	##.##.####	1	31.1
##.##.####	##.##.####	58.8	##.##.####	1	24.1
##.##.####	##.##.####	71.2	##.##.####	0	25.1
##.##.####	##.##.####	66.8	##.##.####	1	27.2
##.##.####	##.##.####	75.5	##.##.####	0	22.3
##.##.####	##.##.####	59.8	##.##.####	1	32.7
##.##.####	##.##.####	61.4	##.##.####	1	32.4
##.##.####	##.##.####	81.3	##.##.####	1	24.5
##.##.####	##.##.####	63.7	##.##.####	0	33.7

##.##.####	##.##.####	70.4	##.##.####	1	25.7
##.##.####	##.##.####	66.8	##.##.####	1	30.1
##.##.####	##.##.####	73	##.##.####	1	28.4
##.##.####	##.##.####	72.9	##.##.####	1	34.6
##.##.####	##.##.####	76	##.##.####	1	25.1
##.##.####	##.##.####	73.4	##.##.####	1	26.3
##.##.####	##.##.####	60.4	##.##.####	1	30.1
##.##.####	##.##.####	49.6	##.##.####	1	22.6
##.##.####	##.##.####	72.8	##.##.####	1	22.1
##.##.####	##.##.####	71.8	##.##.####	1	30.8
##.##.####	##.##.####	76.5	##.##.####	0	28
##.##.####	##.##.####	57.9	##.##.####	0	21.3
##.##.####	##.##.####	67.9	##.##.####	1	32.5
##.##.####	##.##.####	78	##.##.####	1	26.9
##.##.####	##.##.####	76	##.##.####	1	27.9
##.##.####	##.##.####	78.7	##.##.####	0	26.1
##.##.####	##.##.####	56.1	##.##.####	1	30.4
##.##.####	##.##.####	56.6	##.##.####	1	30.7
##.##.####	##.##.####	62.7	##.##.####	1	25.9
##.##.####	##.##.####	60.3	##.##.####	1	23.4
##.##.####	##.##.####	65.3	##.##.####	1	28.6
##.##.####	##.##.####	64.5	##.##.####	0	22.9
##.##.####	##.##.####	61.2	##.##.####	1	36.3
##.##.####	##.##.####	68.4	##.##.####	1	25.4
##.##.####	##.##.####	62.5	##.##.####	1	27
##.##.####	##.##.####	52.4	##.##.####	1	26.3
##.##.####	##.##.####	59.9	##.##.####	1	22
##.##.####	##.##.####	52.9	##.##.####	0	29.2
##.##.####	##.##.####	65.3	##.##.####	0	27.5
##.##.####	##.##.####	54.8	##.##.####	1	24.7
##.##.####	##.##.####	59.7	##.##.####	1	28.4
##.##.####	##.##.####	76.8	##.##.####	0	27.6
##.##.####	##.##.####	68.8	##.##.####	0	31.2
##.##.####	##.##.####	37.8	##.##.####	1	27.6
##.##.####	##.##.####	70.1	##.##.####	0	29.7
##.##.####	##.##.####	69.4	##.##.####	1	27.2
##.##.####	##.##.####	60.6	##.##.####	1	28
##.##.####	##.##.####	67.1	##.##.####	1	23.9
##.##.####	##.##.####	72.2	##.##.####	0	32.8
##.##.####	##.##.####	82.3	##.##.####	0	23.2
##.##.####	##.##.####	74.4	##.##.####	0	29.3
##.##.####	##.##.####	66	##.##.####	0	26.1
##.##.####	##.##.####	61.6	##.##.####	1	28.7
##.##.####	##.##.####	47.3	##.##.####	1	24.3
##.##.####	##.##.####	49.9	##.##.####	1	28.1
##.##.####	##.##.####	65.1	##.##.####	1	30.7
##.##.####	##.##.####	74.9	##.##.####	1	24.4
##.##.####	##.##.####	59.5	##.##.####	0	31
##.##.####	##.##.####	70.2	##.##.####	1	24.6
##.##.####	##.##.####	41.1	##.##.####	1	25

##.##.####	##.##.####	44.7	##.##.####	1	22.3
##.##.####	##.##.####	39.1	##.##.####	0	22.1
##.##.####	##.##.####	71.7	##.##.####	0	21.5
##.##.####	##.##.####	78.3	##.##.####	1	23.7
##.##.####	##.##.####	79.6	##.##.####	1	29.6
##.##.####	##.##.####	59.4	##.##.####	1	27.9
##.##.####	##.##.####	76.8	##.##.####	0	28.9
##.##.####	##.##.####	53.2	##.##.####	0	36.5
##.##.####	##.##.####	68.4	##.##.####	0	28.5
##.##.####	##.##.####	46.4	##.##.####	0	23.8
##.##.####	##.##.####	77.3	##.##.####	0	27.9
##.##.####	##.##.####	63.1	##.##.####	0	29.8
##.##.####	##.##.####	62.7	##.##.####	0	27.6
##.##.####	##.##.####	58.1	##.##.####	1	21.1
##.##.####	##.##.####	48.8	##.##.####	1	26
##.##.####	##.##.####	47.2	##.##.####	1	35.8
##.##.####	##.##.####	61.4	##.##.####	1	30.6
##.##.####	##.##.####	55.3	##.##.####	0	17.2
##.##.####	##.##.####	68.4	##.##.####	0	28.9
##.##.####	##.##.####	71.8	##.##.####	0	26
##.##.####	##.##.####	61.1	##.##.####	0	23.1
##.##.####	##.##.####	53	##.##.####	1	26.9
##.##.####	##.##.####	66.8	##.##.####	1	31.5
##.##.####	##.##.####	57.6	##.##.####	1	24.6
##.##.####	##.##.####	64.9	##.##.####	1	37.3
##.##.####	##.##.####	84.8	##.##.####	0	32
##.##.####	##.##.####	73	##.##.####	1	34.8
##.##.####	##.##.####	48.1	##.##.####	0	28.9
##.##.####	##.##.####	35.8	##.##.####	1	21.7
##.##.####	##.##.####	79.6	##.##.####	0	21.1
##.##.####	##.##.####	57.4	##.##.####	0	21.4
##.##.####	##.##.####	46.9	##.##.####	1	27.1
##.##.####	##.##.####	62.7	##.##.####	1	32.5
##.##.####	##.##.####	60.6	##.##.####	0	31.2
##.##.####	##.##.####	64.5	##.##.####	1	28.2
##.##.####	##.##.####	51.9	##.##.####	0	32
##.##.####	##.##.####	56.6	##.##.####	1	29.5
##.##.####	##.##.####	55.3	##.##.####	0	28.8
##.##.####	##.##.####	73.3	##.##.####	1	24.7
##.##.####	##.##.####	61.8	##.##.####	0	43.5
##.##.####	##.##.####	34.5	##.##.####	1	30
##.##.####	##.##.####	67.9	##.##.####	0	22.1
##.##.####	##.##.####	60	##.##.####	1	34.6
##.##.####	##.##.####	59.6	##.##.####	1	24
##.##.####	##.##.####	55	##.##.####	1	25.8
##.##.####	##.##.####	71.3	##.##.####	1	32.1
##.##.####	##.##.####	66.4	##.##.####	1	29.8
##.##.####	##.##.####	68	##.##.####	1	28.8
##.##.####	##.##.####	69	##.##.####	1	24.5
##.##.####	##.##.####	65.7	##.##.####	0	25.2

##.##.####	##.##.####	60.2	##.##.####	1	29
##.##.####	##.##.####	44.5	##.##.####	1	38.1
##.##.####	##.##.####	69.5	##.##.####	0	23.1
##.##.####	##.##.####	61.9	##.##.####	1	29.1
##.##.####	##.##.####	64.9	##.##.####	1	25.8
##.##.####	##.##.####	51.1	##.##.####	1	29.8
##.##.####	##.##.####	64.3	##.##.####	0	34.4
##.##.####	##.##.####	45.4	##.##.####	1	26.3
##.##.####	##.##.####	53.3	##.##.####	0	33.5
##.##.####	##.##.####	60.8	##.##.####	1	24.6
##.##.####	##.##.####	81.7	##.##.####	1	26.3
##.##.####	##.##.####	56	##.##.####	1	31.3
##.##.####	##.##.####	76.3	##.##.####	0	30.9
##.##.####	##.##.####	55.3	##.##.####	1	21.2
##.##.####	##.##.####	66.9	##.##.####	1	28.4
##.##.####	##.##.####	64.1	##.##.####	0	29
##.##.####	##.##.####	49.2	##.##.####	1	18.1
##.##.####	##.##.####	78.8	##.##.####	1	33.2
##.##.####	##.##.####	51.1	##.##.####	1	27.9
##.##.####	##.##.####	70.4	##.##.####	1	28.7
##.##.####	##.##.####	59	##.##.####	0	20.6
##.##.####	##.##.####	60.4	##.##.####	1	27.3
##.##.####	##.##.####	69.4	##.##.####	1	33.7
##.##.####	##.##.####	77.2	##.##.####	1	29.4
##.##.####	##.##.####	78.6	##.##.####	0	21.7
##.##.####	##.##.####	64.1	##.##.####	0	28.3
##.##.####	##.##.####	52.2	##.##.####	0	30.2
##.##.####	##.##.####	71.6	##.##.####	0	24.6
##.##.####	##.##.####	78.3	##.##.####	1	25.9
##.##.####	##.##.####	70.7	##.##.####	1	22.3
##.##.####	##.##.####	50	##.##.####	1	29.6
##.##.####	##.##.####	78.4	##.##.####	0	25.4
##.##.####	##.##.####	61.8	##.##.####	0	29.8
##.##.####	##.##.####	50	##.##.####	0	24.9
##.##.####	##.##.####	71.2	##.##.####	0	25.7
##.##.####	##.##.####	78.2	##.##.####	1	24.8
##.##.####	##.##.####	57	##.##.####	1	30.1
##.##.####	##.##.####	69.2	##.##.####	1	32.9
##.##.####	##.##.####	64.9	##.##.####	0	25.7
##.##.####	##.##.####	79.8	##.##.####	1	25.3
##.##.####	##.##.####	40.5	##.##.####	1	28.9
##.##.####	##.##.####	34.1	##.##.####	1	35.6
##.##.####	##.##.####	71.9	##.##.####	0	28.4
##.##.####	##.##.####	47	##.##.####	0	20.8
##.##.####	##.##.####	63.3	##.##.####	1	25.6
##.##.####	##.##.####	51.5	##.##.####	1	25.6
##.##.####	##.##.####	37.4	##.##.####	0	37.5
##.##.####	##.##.####	73.8	##.##.####	1	31.2
##.##.####	##.##.####	75.6	##.##.####	1	27.8
##.##.####	##.##.####	42.5	##.##.####	1	30.9

##.##.####	##.##.####	77.4	##.##.####	0	29.2
##.##.####	##.##.####	79.5	##.##.####	0	27.1
##.##.####	##.##.####	64.4	##.##.####	1	38
##.##.####	##.##.####	79.2	##.##.####	0	26
##.##.####	##.##.####	59.8	##.##.####	0	36.2
##.##.####	##.##.####	76.4	##.##.####	0	31.5
##.##.####	##.##.####	56.2	##.##.####	1	36.4
##.##.####	##.##.####	67.7	##.##.####	0	28.7
##.##.####	##.##.####	61.1	##.##.####	1	31.7
##.##.####	##.##.####	67.6	##.##.####	1	31
##.##.####	##.##.####	73.9	##.##.####	1	25.2
##.##.####	##.##.####	62.1	##.##.####	0	16.7
##.##.####	##.##.####	49.1	##.##.####	1	34.4
##.##.####	##.##.####	57.4	##.##.####	1	28.6
##.##.####	##.##.####	44	##.##.####	1	19.7
##.##.####	##.##.####	56	##.##.####	1	23
##.##.####	##.##.####	66	##.##.####	1	25.4
##.##.####	##.##.####	64.2	##.##.####	1	25.7
##.##.####	##.##.####	54.7	##.##.####	1	26.5
##.##.####	##.##.####	48.1	##.##.####	1	28.9
##.##.####	##.##.####	52.7	##.##.####	1	34.5
##.##.####	##.##.####	67.3	##.##.####	0	23.1
##.##.####	##.##.####	65.5	##.##.####	0	35.5
##.##.####	##.##.####	54.4	##.##.####	0	35.3
##.##.####	##.##.####	58.1	##.##.####	1	29.4
##.##.####	##.##.####	56.9	##.##.####	1	32.4
##.##.####	##.##.####	57.6	##.##.####	0	29.9
##.##.####	##.##.####	76.6	##.##.####	1	26.2
##.##.####	##.##.####	68.8	##.##.####	0	30.4
##.##.####	##.##.####	53.2	##.##.####	1	24.3
##.##.####	##.##.####	72.1	##.##.####	0	28.7
##.##.####	##.##.####	59.5	##.##.####	1	28.5
##.##.####	##.##.####	76.6	##.##.####	0	24.2
##.##.####	##.##.####	71.4	##.##.####	0	26.8
##.##.####	##.##.####	74.3	##.##.####	1	34.1
##.##.####	##.##.####	68.8	##.##.####	1	25.7
##.##.####	##.##.####	44.2	##.##.####	1	33.9
##.##.####	##.##.####	59.4	##.##.####	1	22.7
##.##.####	##.##.####	47.1	##.##.####	1	25.1
##.##.####	##.##.####	74.4	##.##.####	1	29.3
##.##.####	##.##.####	78.6	##.##.####	0	24.2
##.##.####	##.##.####	77.7	##.##.####	1	28.4
##.##.####	##.##.####	71.7	##.##.####	1	30.8
##.##.####	##.##.####	60.3	##.##.####	0	33.6
##.##.####	##.##.####	76.9	##.##.####	0	26.1
##.##.####	##.##.####	82.4	##.##.####	0	26.1
##.##.####	##.##.####	49.1	##.##.####	1	28.5
##.##.####	##.##.####	46.5	##.##.####	1	34.7
##.##.####	##.##.####	53.3	##.##.####	0	24.6
##.##.####	##.##.####	76.1	##.##.####	0	25.5

##.##.####	##.##.####	58.6	##.##.####	1	29.8
##.##.####	##.##.####	60.1	##.##.####	1	28.5
##.##.####	##.##.####	73.2	##.##.####	1	31.5
##.##.####	##.##.####	57.9	##.##.####	1	28.8
##.##.####	##.##.####	49	##.##.####	1	24.2
##.##.####	##.##.####	71.9	##.##.####	1	24.9
##.##.####	##.##.####	70.4	##.##.####	0	25.1
##.##.####	##.##.####	69.6	##.##.####	0	31
##.##.####	##.##.####	64.1	##.##.####	0	28
##.##.####	##.##.####	63.1	##.##.####	1	31.5
##.##.####	##.##.####	63.4	##.##.####	1	27.2
##.##.####	##.##.####	63.5	##.##.####	1	26.4
##.##.####	##.##.####	62.2	##.##.####	1	37.5
##.##.####	##.##.####	84.9	##.##.####	1	28
##.##.####	##.##.####	60.6	##.##.####	1	30.2
##.##.####	##.##.####	64.5	##.##.####	0	35.3
##.##.####	##.##.####	49.7	##.##.####	1	32.3
##.##.####	##.##.####	76.6	##.##.####	1	29.1
##.##.####	##.##.####	60	##.##.####	1	31.6
##.##.####	##.##.####	57.4	##.##.####	1	33.8
##.##.####	##.##.####	52.4	##.##.####	1	25
##.##.####	##.##.####	57	##.##.####	1	23.7
##.##.####	##.##.####	58.8	##.##.####	0	27.8
##.##.####	##.##.####	66.3	##.##.####	0	35
##.##.####	##.##.####	78.8	##.##.####	1	28.9
##.##.####	##.##.####	64.3	##.##.####	0	24.5
##.##.####	##.##.####	56.1	##.##.####	1	32
##.##.####	##.##.####	60.7	##.##.####	1	35
##.##.####	##.##.####	47.5	##.##.####	0	28.9
##.##.####	##.##.####	82.5	##.##.####	1	26.6
##.##.####	##.##.####	71.9	##.##.####	0	19.3
##.##.####	##.##.####	48.1	##.##.####	1	24.7
##.##.####	##.##.####	55.2	##.##.####	0	23.7
##.##.####	##.##.####	61.7	##.##.####	1	28.7
##.##.####	##.##.####	74.8	##.##.####	1	25.1
##.##.####	##.##.####	48.3	##.##.####	0	24.9
##.##.####	##.##.####	45	##.##.####	1	37.4
##.##.####	##.##.####	54.7	##.##.####	1	27.5
##.##.####	##.##.####	45.2	##.##.####	1	23.5
##.##.####	##.##.####	63.8	##.##.####	1	23.5
##.##.####	##.##.####	70.3	##.##.####	1	24.2
##.##.####	##.##.####	58.9	##.##.####	0	27.1
##.##.####	##.##.####	63.2	##.##.####	0	29.8
##.##.####	##.##.####	58.5	##.##.####	0	25.6
##.##.####	##.##.####	69.5	##.##.####	1	24.1
##.##.####	##.##.####	61.4	##.##.####	0	28.6
##.##.####	##.##.####	45.4	##.##.####	1	26.3
##.##.####	##.##.####	56.3	##.##.####	1	37
##.##.####	##.##.####	50.5	##.##.####	1	26.4
##.##.####	##.##.####	63.5	##.##.####	0	29.3

##.##.####	##.##.####	54.3	##.##.####	1	29.2
##.##.####	##.##.####	67.6	##.##.####	1	26.1
##.##.####	##.##.####	78.5	##.##.####	1	28.7
##.##.####	##.##.####	58.8	##.##.####	1	29.1
##.##.####	##.##.####	67.6	##.##.####	1	26.5
##.##.####	##.##.####	56.7	##.##.####	1	29
##.##.####	##.##.####	71	##.##.####	0	33.7
##.##.####	##.##.####	61.2	##.##.####	0	30.5
##.##.####	##.##.####	52.6	##.##.####	0	24.8
##.##.####	##.##.####	54.7	##.##.####	1	27.4
##.##.####	##.##.####	76	##.##.####	0	35.9
##.##.####	##.##.####	58.1	##.##.####	1	33.4
##.##.####	##.##.####	63.4	##.##.####	0	27.8
##.##.####	##.##.####	56	##.##.####	1	26.4
##.##.####	##.##.####	61.2	##.##.####	1	30.1
##.##.####	##.##.####	75.2	##.##.####	1	33.3
##.##.####	##.##.####	79	##.##.####	0	26.7
##.##.####	##.##.####	53.7	##.##.####	0	30.7
##.##.####	##.##.####	59.4	##.##.####	1	22.3
##.##.####	##.##.####	58.2	##.##.####	1	32.7
##.##.####	##.##.####	66.5	##.##.####	1	33.9
##.##.####	##.##.####	64	##.##.####	1	27.2
##.##.####	##.##.####	53.2	##.##.####	1	30
##.##.####	##.##.####	58.7	##.##.####	1	37.2
##.##.####	##.##.####	56.8	##.##.####	1	24.6
##.##.####	##.##.####	66.6	##.##.####	1	20.7
##.##.####	##.##.####	67.4	##.##.####	0	30.5
##.##.####	##.##.####	64.2	##.##.####	0	32.9
##.##.####	##.##.####	57.6	##.##.####	1	29.3
##.##.####	##.##.####	36.9	##.##.####	1	25.6
##.##.####	##.##.####	64.8	##.##.####	0	27.2
##.##.####	##.##.####	56.7	##.##.####	0	40.3
##.##.####	##.##.####	65	##.##.####	0	22.4
##.##.####	##.##.####	54.1	##.##.####	1	28.3
##.##.####	##.##.####	61.3	##.##.####	1	22
##.##.####	##.##.####	64.9	##.##.####	1	31
##.##.####	##.##.####	69.7	##.##.####	1	30.8
##.##.####	##.##.####	72.4	##.##.####	0	27.7
##.##.####	##.##.####	66.6	##.##.####	0	27.5
##.##.####	##.##.####	84.6	##.##.####	1	28.8
##.##.####	##.##.####	75.9	##.##.####	1	28.9
##.##.####	##.##.####	51.3	##.##.####	1	30.8
##.##.####	##.##.####	66.6	##.##.####	1	24.7
##.##.####	##.##.####	63.1	##.##.####	1	31.2
##.##.####	##.##.####	69.9	##.##.####	1	33.1
##.##.####	##.##.####	57.6	##.##.####	0	29.8
##.##.####	##.##.####	36.1	##.##.####	1	28.1
##.##.####	##.##.####	52.5	##.##.####	1	19
##.##.####	##.##.####	62.2	##.##.####	1	34
##.##.####	##.##.####	61.4	##.##.####	1	41.8

##.##.####	##.##.####	63.8	##.##.####	1	26.3
##.##.####	##.##.####	70.6	##.##.####	0	22.4
##.##.####	##.##.####	56.3	##.##.####	1	26
##.##.####	##.##.####	50.3	##.##.####	1	26.6
##.##.####	##.##.####	55.1	##.##.####	1	26.6
##.##.####	##.##.####	65.4	##.##.####	1	32
##.##.####	##.##.####	47.8	##.##.####	1	27.1
##.##.####	##.##.####	62	##.##.####	1	29.3
##.##.####	##.##.####	46.3	##.##.####	1	26.1
##.##.####	##.##.####	76.8	##.##.####	1	30.1
##.##.####	##.##.####	31.9	##.##.####	1	21.5
##.##.####	##.##.####	63.9	##.##.####	1	27.3
##.##.####	##.##.####	64.7	##.##.####	1	33.9
##.##.####	##.##.####	50.3	##.##.####	1	28
##.##.####	##.##.####	57.4	##.##.####	0	28.7
##.##.####	##.##.####	57	##.##.####	0	26.5
##.##.####	##.##.####	72.4	##.##.####	0	23.8
##.##.####	##.##.####	73.4	##.##.####	1	29.2
##.##.####	##.##.####	57.1	##.##.####	1	27.6
##.##.####	##.##.####	71.7	##.##.####	1	25
##.##.####	##.##.####	71.5	##.##.####	0	42.8
##.##.####	##.##.####	61.2	##.##.####	1	25.8
##.##.####	##.##.####	76.2	##.##.####	0	33.5
##.##.####	##.##.####	56.8	##.##.####	1	23.9
##.##.####	##.##.####	48.7	##.##.####	0	22.7
##.##.####	##.##.####	39.8	##.##.####	1	29.1
##.##.####	##.##.####	67.4	##.##.####	1	22.5
##.##.####	##.##.####	39.5	##.##.####	0	22.2
##.##.####	##.##.####	72.4	##.##.####	1	25.8
##.##.####	##.##.####	55.6	##.##.####	1	25.4
##.##.####	##.##.####	61.1	##.##.####	0	29.9
##.##.####	##.##.####	63.7	##.##.####	1	23.6
##.##.####	##.##.####	55.7	##.##.####	1	24.9
##.##.####	##.##.####	47.9	##.##.####	1	34.1
##.##.####	##.##.####	72.7	##.##.####	1	25.1
##.##.####	##.##.####	73.6	##.##.####	1	27.6
##.##.####	##.##.####	63.4	##.##.####	1	33.6
##.##.####	##.##.####	68.1	##.##.####	0	27.9
##.##.####	##.##.####	70	##.##.####	1	17.5
##.##.####	##.##.####	78.6	##.##.####	1	28.2
##.##.####	##.##.####	76.2	##.##.####	0	26.8
##.##.####	##.##.####	69.3	##.##.####	1	27.3
##.##.####	##.##.####	63.3	##.##.####	1	32.7
##.##.####	##.##.####	72.8	##.##.####	1	25.8
##.##.####	##.##.####	63.5	##.##.####	0	21.3
##.##.####	##.##.####	63.5	##.##.####	1	26.2
##.##.####	##.##.####	53	##.##.####	1	26.4
##.##.####	##.##.####	51.5	##.##.####	1	27.7
##.##.####	##.##.####	70.1	##.##.####	0	22
##.##.####	##.##.####	66.2	##.##.####	1	33.5

##.##.####	##.##.####	48.2	##.##.####	1	28.1
##.##.####	##.##.####	68.5	##.##.####	1	25
##.##.####	##.##.####	55.9	##.##.####	1	23.8
##.##.####	##.##.####	63.5	##.##.####	1	23.6
##.##.####	##.##.####	68	##.##.####	1	30.9
##.##.####	##.##.####	60.2	##.##.####	1	39.1
##.##.####	##.##.####	68.2	##.##.####	0	33.7
##.##.####	##.##.####	51	##.##.####	1	31.5
##.##.####	##.##.####	52.8	##.##.####	0	29.8
##.##.####	##.##.####	71.2	##.##.####	0	29.4
##.##.####	##.##.####	43.3	##.##.####	1	23
##.##.####	##.##.####	62.8	##.##.####	1	34.2
##.##.####	##.##.####	53.5	##.##.####	1	28.5
##.##.####	##.##.####	75	##.##.####	1	25.7
##.##.####	##.##.####	58.3	##.##.####	1	25.4
##.##.####	##.##.####	59.5	##.##.####	0	46.1
##.##.####	##.##.####	55.5	##.##.####	0	28.1
##.##.####	##.##.####	68.4	##.##.####	0	28.4
##.##.####	##.##.####	64.5	##.##.####	1	30.6
##.##.####	##.##.####	72.6	##.##.####	0	33.5
##.##.####	##.##.####	73.6	##.##.####	1	27.1
##.##.####	##.##.####	79	##.##.####	0	30.9
##.##.####	##.##.####	80.5	##.##.####	1	26.6
##.##.####	##.##.####	65.9	##.##.####	1	31.4
##.##.####	##.##.####	56.3	##.##.####	1	42
##.##.####	##.##.####	74.6	##.##.####	0	24.2
##.##.####	##.##.####	69.9	##.##.####	1	26.2
##.##.####	##.##.####	63.5	##.##.####	1	25.1
##.##.####	##.##.####	69.5	##.##.####	1	30
##.##.####	##.##.####	46.9	##.##.####	1	26.2
##.##.####	##.##.####	36.8	##.##.####	1	36.5
##.##.####	##.##.####	65.4	##.##.####	1	28.9
##.##.####	##.##.####	50.6	##.##.####	1	22.7
##.##.####	##.##.####	70.4	##.##.####	1	30.2
##.##.####	##.##.####	65.6	##.##.####	0	21.8
##.##.####	##.##.####	73.9	##.##.####	0	27.4
##.##.####	##.##.####	78.4	##.##.####	0	24.4
##.##.####	##.##.####	66.7	##.##.####	1	32.5
##.##.####	##.##.####	79.4	##.##.####	1	24.8
##.##.####	##.##.####	70.7	##.##.####	1	29.1
##.##.####	##.##.####	63.8	##.##.####	0	23.6
##.##.####	##.##.####	62.7	##.##.####	1	29.4
##.##.####	##.##.####	48.1	##.##.####	0	34.5
##.##.####	##.##.####	49.6	##.##.####	0	38.2
##.##.####	##.##.####	69.4	##.##.####	0	31.9
##.##.####	##.##.####	49.9	##.##.####	1	29
##.##.####	##.##.####	67.8	##.##.####	1	26.5
##.##.####	##.##.####	70	##.##.####	0	30
##.##.####	##.##.####	52.2	##.##.####	0	23.3
##.##.####	##.##.####	70.4	##.##.####	1	25.9

##.##.####	##.##.####	71.3	##.##.####	1	30.8
##.##.####	##.##.####	79.7	##.##.####	1	29.9
##.##.####	##.##.####	67.9	##.##.####	1	29
##.##.####	##.##.####	78.4	##.##.####	1	20
##.##.####	##.##.####	76.1	##.##.####	1	23.1
##.##.####	##.##.####	46.6	##.##.####	1	23.4
##.##.####	##.##.####	74.2	##.##.####	0	22.7
##.##.####	##.##.####	57.6	##.##.####	1	30.6
##.##.####	##.##.####	63.7	##.##.####	1	28.5
##.##.####	##.##.####	64.4	##.##.####	1	36.8
##.##.####	##.##.####	72.9	##.##.####	1	32.3
##.##.####	##.##.####	63.1	##.##.####	1	28.8
##.##.####	##.##.####	67.3	##.##.####	0	26.8
##.##.####	##.##.####	72.6	##.##.####	1	29.2
##.##.####	##.##.####	58.5	##.##.####	0	24.5
##.##.####	##.##.####	72.5	##.##.####	1	28.8
##.##.####	##.##.####	48.8	##.##.####	1	25.1
##.##.####	##.##.####	72.7	##.##.####	1	24
##.##.####	##.##.####	50	##.##.####	1	27.5
##.##.####	##.##.####	59.3	##.##.####	1	23.6
##.##.####	##.##.####	61	##.##.####	1	33.1
##.##.####	##.##.####	74.8	##.##.####	0	31.1
##.##.####	##.##.####	64.7	##.##.####	0	36.6
##.##.####	##.##.####	64.8	##.##.####	1	26.7
##.##.####	##.##.####	35.3	##.##.####	1	32.8
##.##.####	##.##.####	53.7	##.##.####	0	25.2
##.##.####	##.##.####	61.3	##.##.####	1	29.4
##.##.####	##.##.####	63.7	##.##.####	1	40.9
##.##.####	##.##.####	59.7	##.##.####	1	25.8
##.##.####	##.##.####	40.8	##.##.####	1	30.2
##.##.####	##.##.####	58.6	##.##.####	1	28.4
##.##.####	##.##.####	65	##.##.####	0	28.8
##.##.####	##.##.####	64.3	##.##.####	1	24.5
##.##.####	##.##.####	49.3	##.##.####	1	23.5
##.##.####	##.##.####	75.6	##.##.####	0	32
##.##.####	##.##.####	63.4	##.##.####	0	31.1
##.##.####	##.##.####	69.5	##.##.####	1	22.9
##.##.####	##.##.####	58.6	##.##.####	1	30.4
##.##.####	##.##.####	60.9	##.##.####	1	27.4
##.##.####	##.##.####	55.5	##.##.####	0	22.8
##.##.####	##.##.####	58.6	##.##.####	1	29.1
##.##.####	##.##.####	42.5	##.##.####	1	23
##.##.####	##.##.####	48.8	##.##.####	1	23.1
##.##.####	##.##.####	57.9	##.##.####	1	36.9
##.##.####	##.##.####	70.4	##.##.####	1	22.1
##.##.####	##.##.####	56.8	##.##.####	1	21.1
##.##.####	##.##.####	68.7	##.##.####	1	28.1
##.##.####	##.##.####	47.5	##.##.####	1	27
##.##.####	##.##.####	69.1	##.##.####	1	31
##.##.####	##.##.####	52.1	##.##.####	1	27.4

##.##.####	##.##.####	63.8	##.##.####	1	30.3
##.##.####	##.##.####	68.3	##.##.####	1	29.4
##.##.####	##.##.####	40.8	##.##.####	1	23.4
##.##.####	##.##.####	67.1	##.##.####	1	27.4
##.##.####	##.##.####	63.6	##.##.####	1	28.5
##.##.####	##.##.####	63.3	##.##.####	1	25.6
##.##.####	##.##.####	78.7	##.##.####	1	25.2
##.##.####	##.##.####	65.5	##.##.####	1	23.2
##.##.####	##.##.####	64.3	##.##.####	0	31.1
##.##.####	##.##.####	70.9	##.##.####	1	25.5
##.##.####	##.##.####	77.2	##.##.####	1	25.7
##.##.####	##.##.####	55.3	##.##.####	0	28.5
##.##.####	##.##.####	67	##.##.####	1	24.7
##.##.####	##.##.####	69.5	##.##.####	1	29.9
##.##.####	##.##.####	68.3	##.##.####	0	34.3
##.##.####	##.##.####	65.9	##.##.####	1	25.8
##.##.####	##.##.####	67.4	##.##.####	0	42.5
##.##.####	##.##.####	41.9	##.##.####	1	27.4
##.##.####	##.##.####	77.8	##.##.####	0	30.5
##.##.####	##.##.####	60	##.##.####	0	27.7
##.##.####	##.##.####	64.9	##.##.####	1	22.3
##.##.####	##.##.####	67.8	##.##.####	1	27.5
##.##.####	##.##.####	57.8	##.##.####	1	24
##.##.####	##.##.####	68.4	##.##.####	0	31.4
##.##.####	##.##.####	62.4	##.##.####	1	25.8
##.##.####	##.##.####	58.1	##.##.####	0	32.1
##.##.####	##.##.####	53.6	##.##.####	1	31.5
##.##.####	##.##.####	53.3	##.##.####	1	21.7
##.##.####	##.##.####	38.5	##.##.####	1	24.8
##.##.####	##.##.####	74.8	##.##.####	0	33.5
##.##.####	##.##.####	59.5	##.##.####	0	24.7
##.##.####	##.##.####	59.5	##.##.####	1	25.2
##.##.####	##.##.####	62.4	##.##.####	1	26.5
##.##.####	##.##.####	73.1	##.##.####	1	27.6
##.##.####	##.##.####	55.4	##.##.####	1	25
##.##.####	##.##.####	77.8	##.##.####	1	24.8
##.##.####	##.##.####	72	##.##.####	1	28.1
##.##.####	##.##.####	59.9	##.##.####	1	26.3
##.##.####	##.##.####	59.4	##.##.####	1	26.1
##.##.####	##.##.####	75.4	##.##.####	0	26.2
##.##.####	##.##.####	55.1	##.##.####	1	31.9
##.##.####	##.##.####	69.7	##.##.####	1	40.3
##.##.####	##.##.####	45.9	##.##.####	0	25.9
##.##.####	##.##.####	63.7	##.##.####	0	26.1
##.##.####	##.##.####	62.8	##.##.####	0	26.9
##.##.####	##.##.####	77.6	##.##.####	1	20
##.##.####	##.##.####	58.7	##.##.####	1	26
##.##.####	##.##.####	76.1	##.##.####	0	21.1
##.##.####	##.##.####	78.5	##.##.####	0	32
##.##.####	##.##.####	67.6	##.##.####	1	29.1

##.##.####	##.##.####	54.4	##.##.####	1	39.5
##.##.####	##.##.####	61.7	##.##.####	1	27.4
##.##.####	##.##.####	78.5	##.##.####	0	22.9
##.##.####	##.##.####	48	##.##.####	0	18.6
##.##.####	##.##.####	76.3	##.##.####	0	33.3
##.##.####	##.##.####	57.6	##.##.####	1	26.3
##.##.####	##.##.####	55.6	##.##.####	1	25.2
##.##.####	##.##.####	36.9	##.##.####	1	22.9
##.##.####	##.##.####	52	##.##.####	1	28.7
##.##.####	##.##.####	66.9	##.##.####	1	27.2
##.##.####	##.##.####	66.9	##.##.####	1	26.5
##.##.####	##.##.####	62.4	##.##.####	1	27.6
##.##.####	##.##.####	51.2	##.##.####	1	31.7
##.##.####	##.##.####	60	##.##.####	1	23
##.##.####	##.##.####	50.1	##.##.####	1	31.6
##.##.####	##.##.####	50.3	##.##.####	0	31.3
##.##.####	##.##.####	42.6	##.##.####	1	29.3
##.##.####	##.##.####	62.2	##.##.####	1	27.5
##.##.####	##.##.####	81	##.##.####	1	25.9
##.##.####	##.##.####	62.1	##.##.####	0	31.1
##.##.####	##.##.####	73.6	##.##.####	0	34.5
##.##.####	##.##.####	58.2	##.##.####	0	33.6
##.##.####	##.##.####	61	##.##.####	0	28.4
##.##.####	##.##.####	78	##.##.####	0	25.4
##.##.####	##.##.####	71.5	##.##.####	1	33.4
##.##.####	##.##.####	55.7	##.##.####	1	42.7
##.##.####	##.##.####	73.1	##.##.####	1	29
##.##.####	##.##.####	53.5	##.##.####	1	33.7
##.##.####	##.##.####	67.4	##.##.####	1	26.3
##.##.####	##.##.####	80.7	##.##.####	1	22.4
##.##.####	##.##.####	86.9	##.##.####	0	22
##.##.####	##.##.####	69.5	##.##.####	0	33.9
##.##.####	##.##.####	64.6	##.##.####	1	32
##.##.####	##.##.####	59.5	##.##.####	1	26.1
##.##.####	##.##.####	81	##.##.####	0	34.1
##.##.####	##.##.####	54.8	##.##.####	1	28
##.##.####	##.##.####	57.2	##.##.####	1	33.8
##.##.####	##.##.####	60.8	##.##.####	1	29.8
##.##.####	##.##.####	65.1	##.##.####	1	32
##.##.####	##.##.####	58.7	##.##.####	1	25.2
##.##.####	##.##.####	48.1	##.##.####	0	27.2
##.##.####	##.##.####	73.4	##.##.####	1	24.9
##.##.####	##.##.####	51.9	##.##.####	1	31.5
##.##.####	##.##.####	68.2	##.##.####	1	23.2
##.##.####	##.##.####	59.4	##.##.####	1	25.9
##.##.####	##.##.####	59.4	##.##.####	1	30.4
##.##.####	##.##.####	75.8	##.##.####	1	20.4
##.##.####	##.##.####	77.1	##.##.####	1	29.2
##.##.####	##.##.####	57.9	##.##.####	1	27.4
##.##.####	##.##.####	66.8	##.##.####	0	28.4

##.##.####	##.##.####	56.2	##.##.####	0	24.7
##.##.####	##.##.####	69.6	##.##.####	1	30.4
##.##.####	##.##.####	52.7	##.##.####	1	35.5
##.##.####	##.##.####	59.2	##.##.####	1	29
##.##.####	##.##.####	66.3	##.##.####	1	27.2
##.##.####	##.##.####	70.6	##.##.####	1	26.7
##.##.####	##.##.####	76.8	##.##.####	1	26.7
##.##.####	##.##.####	63.3	##.##.####	0	27
##.##.####	##.##.####	63.4	##.##.####	1	25.1
##.##.####	##.##.####	66.8	##.##.####	1	28.4
##.##.####	##.##.####	72.3	##.##.####	0	27
##.##.####	##.##.####	65	##.##.####	1	26.9
##.##.####	##.##.####	69.4	##.##.####	1	31.1
##.##.####	##.##.####	50.1	##.##.####	0	32.3
##.##.####	##.##.####	44.9	##.##.####	1	24.1
##.##.####	##.##.####	65.2	##.##.####	0	26.6
##.##.####	##.##.####	71	##.##.####	1	31.9
##.##.####	##.##.####	65.6	##.##.####	1	33.9
##.##.####	##.##.####	59.9	##.##.####	1	26.5
##.##.####	##.##.####	72.7	##.##.####	1	29.7
##.##.####	##.##.####	51.7	##.##.####	1	30
##.##.####	##.##.####	67	##.##.####	1	32.4
##.##.####	##.##.####	67.4	##.##.####	1	26.7
##.##.####	##.##.####	63.5	##.##.####	1	24.4
##.##.####	##.##.####	61.4	##.##.####	1	27
##.##.####	##.##.####	64	##.##.####	1	25.4
##.##.####	##.##.####	67.5	##.##.####	1	28.7
##.##.####	##.##.####	58.1	##.##.####	1	22.8
##.##.####	##.##.####	63.7	##.##.####	0	41.2
##.##.####	##.##.####	49.1	##.##.####	1	39.7
##.##.####	##.##.####	43.1	##.##.####	1	25.9
##.##.####	##.##.####	56.4	##.##.####	1	36.8
##.##.####	##.##.####	57.4	##.##.####	1	27.5
##.##.####	##.##.####	60.1	##.##.####	0	28.1
##.##.####	##.##.####	62.9	##.##.####	1	35.4
##.##.####	##.##.####	52	##.##.####	1	29.8
##.##.####	##.##.####	62.3	##.##.####	0	24.3
##.##.####	##.##.####	72.7	##.##.####	1	25.2
##.##.####	##.##.####	76.5	##.##.####	0	25.7
##.##.####	##.##.####	69	##.##.####	1	25.4
##.##.####	##.##.####	63.2	##.##.####	1	25.3
##.##.####	##.##.####	56.3	##.##.####	1	33.4
##.##.####	##.##.####	63.8	##.##.####	0	23.4
##.##.####	##.##.####	74.7	##.##.####	1	30.4
##.##.####	##.##.####	61.5	##.##.####	0	26.1
##.##.####	##.##.####	60.6	##.##.####	0	24.8
##.##.####	##.##.####	79.1	##.##.####	1	24.2
##.##.####	##.##.####	55.4	##.##.####	0	23.7
##.##.####	##.##.####	69.6	##.##.####	0	23.7
##.##.####	##.##.####	77.4	##.##.####	1	18.9

##.##.####	##.##.####	64.6	##.##.####	1	27
##.##.####	##.##.####	39.5	##.##.####	1	26.6
##.##.####	##.##.####	42.5	##.##.####	1	25.7
##.##.####	##.##.####	61	##.##.####	1	27.5
##.##.####	##.##.####	54.6	##.##.####	0	30.4
##.##.####	##.##.####	66	##.##.####	1	28.5
##.##.####	##.##.####	49.4	##.##.####	0	32.3
##.##.####	##.##.####	66	##.##.####	1	25.2
##.##.####	##.##.####	71	##.##.####	0	29.6
##.##.####	##.##.####	50.8	##.##.####	1	27.1
##.##.####	##.##.####	55.5	##.##.####	1	25.2
##.##.####	##.##.####	46.2	##.##.####	1	30.8
##.##.####	##.##.####	65.8	##.##.####	0	28.7
##.##.####	##.##.####	71.1	##.##.####	1	28.2
##.##.####	##.##.####	70.2	##.##.####	1	23.2
##.##.####	##.##.####	68.6	##.##.####	0	23.2
##.##.####	##.##.####	71.7	##.##.####	1	24
##.##.####	##.##.####	57.3	##.##.####	0	27.2
##.##.####	##.##.####	66.2	##.##.####	1	26.3
##.##.####	##.##.####	43.2	##.##.####	1	25.3
##.##.####	##.##.####	66.5	##.##.####	1	26.6
##.##.####	##.##.####	67.9	##.##.####	1	31.2
##.##.####	##.##.####	60.1	##.##.####	1	31.9
##.##.####	##.##.####	68.3	##.##.####	0	29.9
##.##.####	##.##.####	56.5	##.##.####	0	23.1
##.##.####	##.##.####	60.5	##.##.####	1	24.6
##.##.####	##.##.####	35.3	##.##.####	1	24.3
##.##.####	##.##.####	58.5	##.##.####	1	25.5
##.##.####	##.##.####	67.6	##.##.####	1	27.9
##.##.####	##.##.####	48.9	##.##.####	0	34.5
##.##.####	##.##.####	44.6	##.##.####	1	23
##.##.####	##.##.####	65.5	##.##.####	1	29
##.##.####	##.##.####	63.9	##.##.####	0	26.5
##.##.####	##.##.####	36.6	##.##.####	1	29.5
##.##.####	##.##.####	78.2	##.##.####	0	23
##.##.####	##.##.####	62.4	##.##.####	1	35.5
##.##.####	##.##.####	60.2	##.##.####	1	28.8
##.##.####	##.##.####	64.3	##.##.####	0	22.6
##.##.####	##.##.####	66.7	##.##.####	1	30.7
##.##.####	##.##.####	71.2	##.##.####	1	25.8
##.##.####	##.##.####	73.7	##.##.####	0	38
##.##.####	##.##.####	52	##.##.####	0	33.1
##.##.####	##.##.####	62.8	##.##.####	0	23.7
##.##.####	##.##.####	56.4	##.##.####	1	28.8
##.##.####	##.##.####	71.7	##.##.####	1	23
##.##.####	##.##.####	75.3	##.##.####	1	23.7
##.##.####	##.##.####	60.9	##.##.####	1	29.6
##.##.####	##.##.####	72.1	##.##.####	1	29.1
##.##.####	##.##.####	66.1	##.##.####	1	25.5
##.##.####	##.##.####	73.3	##.##.####	0	36.2

##.##.####	##.##.####	47.7	##.##.####	1	24.6
##.##.####	##.##.####	64.4	##.##.####	1	40
##.##.####	##.##.####	77.1	##.##.####	0	27.5
##.##.####	##.##.####	64.4	##.##.####	0	23.5
##.##.####	##.##.####	68.2	##.##.####	0	27.1
##.##.####	##.##.####	68.1	##.##.####	0	31.7
##.##.####	##.##.####	80.1	##.##.####	0	22.1
##.##.####	##.##.####	62.7	##.##.####	0	30.6
##.##.####	##.##.####	72.7	##.##.####	0	41.1
##.##.####	##.##.####	70.8	##.##.####	1	35.4
##.##.####	##.##.####	62.7	##.##.####	1	31.8
##.##.####	##.##.####	71.6	##.##.####	0	27.8
##.##.####	##.##.####	73.2	##.##.####	0	30.7
##.##.####	##.##.####	62.2	##.##.####	0	39.2
##.##.####	##.##.####	56.3	##.##.####	0	26.1
##.##.####	##.##.####	73.8	##.##.####	0	27
##.##.####	##.##.####	79.5	##.##.####	0	23.1
##.##.####	##.##.####	67.1	##.##.####	0	28.5
##.##.####	##.##.####	79.6	##.##.####	0	21
##.##.####	##.##.####	72.9	##.##.####	1	25.1
##.##.####	##.##.####	58.9	##.##.####	1	38.2
##.##.####	##.##.####	62.8	##.##.####	0	26.5
##.##.####	##.##.####	75.3	##.##.####	1	27.8
##.##.####	##.##.####	70.4	##.##.####	0	31.9
##.##.####	##.##.####	48.4	##.##.####	1	23.6
##.##.####	##.##.####	49	##.##.####	1	57.1
##.##.####	##.##.####	71.7	##.##.####	1	28.1
##.##.####	##.##.####	71.6	##.##.####	1	27.2
##.##.####	##.##.####	58.4	##.##.####	1	20.1
##.##.####	##.##.####	55.1	##.##.####	1	24.7
##.##.####	##.##.####	47.1	##.##.####	1	29.1
##.##.####	##.##.####	73.8	##.##.####	0	29
##.##.####	##.##.####	60.4	##.##.####	1	24.5
##.##.####	##.##.####	52.8	##.##.####	0	33.9
##.##.####	##.##.####	57.3	##.##.####	1	28.1
##.##.####	##.##.####	44.5	##.##.####	0	22.1
##.##.####	##.##.####	52.7	##.##.####	1	28.2
##.##.####	##.##.####	70.8	##.##.####	1	29
##.##.####	##.##.####	61.7	##.##.####	0	29.5
##.##.####	##.##.####	55.7	##.##.####	0	25.1
##.##.####	##.##.####	81.3	##.##.####	1	26
##.##.####	##.##.####	77.4	##.##.####	1	29.1
##.##.####	##.##.####	69.6	##.##.####	0	30.3
##.##.####	##.##.####	75.7	##.##.####	1	29.9
##.##.####	##.##.####	61.8	##.##.####	0	22.6
##.##.####	##.##.####	69.7	##.##.####	0	26.9
##.##.####	##.##.####	64.9	##.##.####	0	30.2
##.##.####	##.##.####	73.1	##.##.####	0	24
##.##.####	##.##.####	68.2	##.##.####	1	28.5
##.##.####	##.##.####	52.4	##.##.####	0	30.2

##.##.####	##.##.####	58.1	##.##.####	1	29.9
##.##.####	##.##.####	59.9	##.##.####	1	26.3
##.##.####	##.##.####	83	##.##.####	0	27.5
##.##.####	##.##.####	53.4	##.##.####	1	29.9
##.##.####	##.##.####	75.7	##.##.####	0	20.3
##.##.####	##.##.####	63.6	##.##.####	1	22.3
##.##.####	##.##.####	74.3	##.##.####	1	26.4
##.##.####	##.##.####	69.8	##.##.####	1	27.8
##.##.####	##.##.####	47	##.##.####	0	27.3
##.##.####	##.##.####	77.5	##.##.####	1	28.4
##.##.####	##.##.####	43.2	##.##.####	1	28.1
##.##.####	##.##.####	69.7	##.##.####	1	26.2
##.##.####	##.##.####	65.3	##.##.####	0	28.8
##.##.####	##.##.####	63.8	##.##.####	1	25.4
##.##.####	##.##.####	76.4	##.##.####	1	30.1
##.##.####	##.##.####	67.9	##.##.####	0	31.6
##.##.####	##.##.####	64.9	##.##.####	1	25.5
##.##.####	##.##.####	73.2	##.##.####	0	34.2
##.##.####	##.##.####	55.7	##.##.####	1	25.5
##.##.####	##.##.####	67.9	##.##.####	1	29.3
##.##.####	##.##.####	51.4	##.##.####	0	32.6
##.##.####	##.##.####	81.3	##.##.####	1	27.7
##.##.####	##.##.####	54	##.##.####	0	24.2
##.##.####	##.##.####	75	##.##.####	1	24.3
##.##.####	##.##.####	77.9	##.##.####	1	30.7
##.##.####	##.##.####	54.8	##.##.####	1	26.4
##.##.####	##.##.####	60.5	##.##.####	0	26.4
##.##.####	##.##.####	66.8	##.##.####	0	25.8
##.##.####	##.##.####	61.6	##.##.####	1	23.9
##.##.####	##.##.####	56.1	##.##.####	1	27.6
##.##.####	##.##.####	68.5	##.##.####	1	27.9
##.##.####	##.##.####	69.1	##.##.####	1	26.5
##.##.####	##.##.####	70.6	##.##.####	1	28
##.##.####	##.##.####	27	##.##.####	0	20.3
##.##.####	##.##.####	68.2	##.##.####	1	25.7
##.##.####	##.##.####	54	##.##.####	1	30.9
##.##.####	##.##.####	46.9	##.##.####	1	33.6
##.##.####	##.##.####	35.1	##.##.####	0	26.2
##.##.####	##.##.####	69.4	##.##.####	1	26
##.##.####	##.##.####	71.5	##.##.####	0	23.7
##.##.####	##.##.####	75	##.##.####	1	33.7
##.##.####	##.##.####	68	##.##.####	1	28
##.##.####	##.##.####	67.2	##.##.####	0	41.7
##.##.####	##.##.####	69.2	##.##.####	1	27.8
##.##.####	##.##.####	56.5	##.##.####	1	29.4
##.##.####	##.##.####	77.4	##.##.####	1	24
##.##.####	##.##.####	53.5	##.##.####	0	25.9
##.##.####	##.##.####	39.9	##.##.####	1	31.2
##.##.####	##.##.####	52.1	##.##.####	0	29.1
##.##.####	##.##.####	60.6	##.##.####	1	29

##.##.####	##.##.####	57.5	##.##.####	1	26.6
##.##.####	##.##.####	69.6	##.##.####	0	32.6
##.##.####	##.##.####	71.4	##.##.####	0	25.3
##.##.####	##.##.####	72	##.##.####	1	22.6
##.##.####	##.##.####	73.8	##.##.####	1	25.8
##.##.####	##.##.####	69.8	##.##.####	1	29.2
##.##.####	##.##.####	59.1	##.##.####	1	27.4
##.##.####	##.##.####	50.9	##.##.####	1	29
##.##.####	##.##.####	63.8	##.##.####	1	27.2
##.##.####	##.##.####	53.1	##.##.####	1	30.4
##.##.####	##.##.####	53.5	##.##.####	1	34.4
##.##.####	##.##.####	47.4	##.##.####	1	32.1
##.##.####	##.##.####	80.9	##.##.####	1	25
##.##.####	##.##.####	50.3	##.##.####	0	30.7
##.##.####	##.##.####	74.5	##.##.####	1	26.4
##.##.####	##.##.####	62.6	##.##.####	1	30.1
##.##.####	##.##.####	77.9	##.##.####	1	26.1
##.##.####	##.##.####	60.2	##.##.####	1	28.5
##.##.####	##.##.####	85.1	##.##.####	1	24.1
##.##.####	##.##.####	67.2	##.##.####	1	25
##.##.####	##.##.####	71	##.##.####	1	30.7
##.##.####	##.##.####	79.5	##.##.####	0	24.3
##.##.####	##.##.####	62.1	##.##.####	1	28.3
##.##.####	##.##.####	64.8	##.##.####	0	21.7
##.##.####	##.##.####	60.5	##.##.####	0	25.9
##.##.####	##.##.####	72.3	##.##.####	1	26.6
##.##.####	##.##.####	78.9	##.##.####	1	25.6
##.##.####	##.##.####	44.6	##.##.####	1	30.6
##.##.####	##.##.####	71.4	##.##.####	0	29
##.##.####	##.##.####	41.7	##.##.####	1	29
##.##.####	##.##.####	78.8	##.##.####	1	24.9
##.##.####	##.##.####	63.5	##.##.####	1	32.3
##.##.####	##.##.####	68.2	##.##.####	1	34.5
##.##.####	##.##.####	67.8	##.##.####	1	22.5
##.##.####	##.##.####	57.2	##.##.####	1	34.2
##.##.####	##.##.####	46.3	##.##.####	1	37.1
##.##.####	##.##.####	55.3	##.##.####	1	26.8
##.##.####	##.##.####	54.9	##.##.####	0	31.2
##.##.####	##.##.####	71.7	##.##.####	0	25.9
##.##.####	##.##.####	77.6	##.##.####	0	27.3
##.##.####	##.##.####	58.4	##.##.####	1	28.4
##.##.####	##.##.####	52.2	##.##.####	0	23.8
##.##.####	##.##.####	49.9	##.##.####	1	29.3
##.##.####	##.##.####	69.7	##.##.####	1	23.1
##.##.####	##.##.####	78.4	##.##.####	1	25.7
##.##.####	##.##.####	59.8	##.##.####	1	25.7
##.##.####	##.##.####	74.2	##.##.####	1	29.3
##.##.####	##.##.####	39.8	##.##.####	1	31.2
##.##.####	##.##.####	71.9	##.##.####	1	26.3
##.##.####	##.##.####	72.7	##.##.####	1	26.5

##.##.####	##.##.####	64.8	##.##.####	1	25.1
##.##.####	##.##.####	78.3	##.##.####	0	27.4
##.##.####	##.##.####	63.5	##.##.####	0	22.5
##.##.####	##.##.####	60.7	##.##.####	1	27.8
##.##.####	##.##.####	63.8	##.##.####	1	42
##.##.####	##.##.####	55.8	##.##.####	1	24
##.##.####	##.##.####	61.9	##.##.####	1	25.6
##.##.####	##.##.####	67.7	##.##.####	1	26.6
##.##.####	##.##.####	65.8	##.##.####	0	33.6
##.##.####	##.##.####	73.9	##.##.####	1	32.1
##.##.####	##.##.####	46.7	##.##.####	0	23.2
##.##.####	##.##.####	70.5	##.##.####	1	30.8
##.##.####	##.##.####	72.9	##.##.####	1	27.6
##.##.####	##.##.####	61.4	##.##.####	1	29.3
##.##.####	##.##.####	62.6	##.##.####	1	26.8
##.##.####	##.##.####	68.9	##.##.####	1	29.2
##.##.####	##.##.####	65.3	##.##.####	0	24.7
##.##.####	##.##.####	73.9	##.##.####	0	26.4
##.##.####	##.##.####	63.2	##.##.####	1	29.6
##.##.####	##.##.####	51.9	##.##.####	1	31.3
##.##.####	##.##.####	46.9	##.##.####	1	37
##.##.####	##.##.####	62.4	##.##.####	0	25.5
##.##.####	##.##.####	59.1	##.##.####	1	27.4
##.##.####	##.##.####	73.3	##.##.####	1	27.7
##.##.####	##.##.####	63.8	##.##.####	1	23
##.##.####	##.##.####	54.1	##.##.####	1	25.6
##.##.####	##.##.####	67.4	##.##.####	1	27.7
##.##.####	##.##.####	66.6	##.##.####	1	27
##.##.####	##.##.####	62.6	##.##.####	1	28.2
##.##.####	##.##.####	61.2	##.##.####	1	29.3
##.##.####	##.##.####	57.6	##.##.####	1	24.1
##.##.####	##.##.####	70.7	##.##.####	0	25.6
##.##.####	##.##.####	75.8	##.##.####	1	28.4
##.##.####	##.##.####	63.4	##.##.####	0	25.4
##.##.####	##.##.####	78.8	##.##.####	1	22.8
##.##.####	##.##.####	73.8	##.##.####	1	25.8
##.##.####	##.##.####	58.6	##.##.####	0	24.1
##.##.####	##.##.####	64	##.##.####	1	23.3
##.##.####	##.##.####	71.2	##.##.####	1	31.1
##.##.####	##.##.####	83.2	##.##.####	0	22.9
##.##.####	##.##.####	76.7	##.##.####	1	22.7
##.##.####	##.##.####	65.8	##.##.####	1	22.4
##.##.####	##.##.####	66.3	##.##.####	1	31.3
##.##.####	##.##.####	70.7	##.##.####	1	23.3
##.##.####	##.##.####	64.7	##.##.####	0	20.8
##.##.####	##.##.####	61.6	##.##.####	1	29.3
##.##.####	##.##.####	78.6	##.##.####	1	27.6
##.##.####	##.##.####	58.6	##.##.####	1	24.4
##.##.####	##.##.####	60.5	##.##.####	1	27.9
##.##.####	##.##.####	69.9	##.##.####	0	20.6

##.##.####	##.##.####	50.1	##.##.####	1	27.6
##.##.####	##.##.####	87.2	##.##.####	0	25
##.##.####	##.##.####	56.3	##.##.####	1	22.4
##.##.####	##.##.####	58.5	##.##.####	1	28.1
##.##.####	##.##.####	71.3	##.##.####	0	27.5
##.##.####	##.##.####	67.4	##.##.####	1	34.7
##.##.####	##.##.####	58.5	##.##.####	1	28.7
##.##.####	##.##.####	57.5	##.##.####	1	29.4
##.##.####	##.##.####	66.8	##.##.####	1	29.4
##.##.####	##.##.####	69.1	##.##.####	1	25.3
##.##.####	##.##.####	53.5	##.##.####	1	24.6
##.##.####	##.##.####	71.4	##.##.####	0	22.7
##.##.####	##.##.####	72.7	##.##.####	0	25
##.##.####	##.##.####	64.3	##.##.####	1	23.4
##.##.####	##.##.####	57.6	##.##.####	1	33.1
##.##.####	##.##.####	75.8	##.##.####	1	23.8
##.##.####	##.##.####	69.4	##.##.####	1	22.9
##.##.####	##.##.####	51.8	##.##.####	1	30
##.##.####	##.##.####	64	##.##.####	1	31.2
##.##.####	##.##.####	52.6	##.##.####	1	26.2
##.##.####	##.##.####	67.4	##.##.####	1	24.5
##.##.####	##.##.####	55.1	##.##.####	1	37.5
##.##.####	##.##.####	67.1	##.##.####	1	21.3
##.##.####	##.##.####	54.8	##.##.####	1	25
##.##.####	##.##.####	69	##.##.####	0	31
##.##.####	##.##.####	65.8	##.##.####	1	24.5
##.##.####	##.##.####	54.5	##.##.####	1	27.3
##.##.####	##.##.####	53.7	##.##.####	1	35.4
##.##.####	##.##.####	65.4	##.##.####	1	38.4
##.##.####	##.##.####	55.6	##.##.####	0	22.5
##.##.####	##.##.####	65.5	##.##.####	0	34
##.##.####	##.##.####	59.2	##.##.####	1	27.5
##.##.####	##.##.####	61.9	##.##.####	1	29
##.##.####	##.##.####	70.7	##.##.####	1	29.9
##.##.####	##.##.####	60.7	##.##.####	1	30.5
##.##.####	##.##.####	70.9	##.##.####	0	28.2
##.##.####	##.##.####	55.6	##.##.####	0	30.9
##.##.####	##.##.####	69.4	##.##.####	0	26.3
##.##.####	##.##.####	60.9	##.##.####	0	34.3
##.##.####	##.##.####	71.6	##.##.####	1	27.7
##.##.####	##.##.####	72.1	##.##.####	1	23.7
##.##.####	##.##.####	54.4	##.##.####	1	24
##.##.####	##.##.####	66.2	##.##.####	1	29.9
##.##.####	##.##.####	59.7	##.##.####	1	24.9
##.##.####	##.##.####	50.6	##.##.####	1	22
##.##.####	##.##.####	60.3	##.##.####	1	29.6
##.##.####	##.##.####	76.9	##.##.####	1	29.3
##.##.####	##.##.####	57.1	##.##.####	1	27.1
##.##.####	##.##.####	77.1	##.##.####	1	26.3
##.##.####	##.##.####	72.2	##.##.####	0	28.5

##.##.####	##.##.####	57.2	##.##.####	1	24.9
##.##.####	##.##.####	59.7	##.##.####	1	27.2
##.##.####	##.##.####	65.4	##.##.####	1	27
##.##.####	##.##.####	72	##.##.####	1	31.5
##.##.####	##.##.####	57	##.##.####	0	26.5
##.##.####	##.##.####	71.7	##.##.####	0	24.2
##.##.####	##.##.####	68.4	##.##.####	0	25.9
##.##.####	##.##.####	63	##.##.####	1	26.3
##.##.####	##.##.####	63.8	##.##.####	1	28.5
##.##.####	##.##.####	80.1	##.##.####	1	25.7
##.##.####	##.##.####	38.5	##.##.####	1	32.8
##.##.####	##.##.####	50.8	##.##.####	1	30.6
##.##.####	##.##.####	69.8	##.##.####	1	24
##.##.####	##.##.####	55.6	##.##.####	0	24.8
##.##.####	##.##.####	64.9	##.##.####	1	33
##.##.####	##.##.####	41.1	##.##.####	1	28.1
##.##.####	##.##.####	66.1	##.##.####	1	29.2
##.##.####	##.##.####	68.6	##.##.####	1	32.4
##.##.####	##.##.####	69.8	##.##.####	1	28.5
##.##.####	##.##.####	66.8	##.##.####	1	28.9
##.##.####	##.##.####	73.8	##.##.####	1	26.9
##.##.####	##.##.####	49.6	##.##.####	1	25.3
##.##.####	##.##.####	44	##.##.####	1	32
##.##.####	##.##.####	64.6	##.##.####	1	25.7
##.##.####	##.##.####	69.4	##.##.####	0	26.4
##.##.####	##.##.####	60.5	##.##.####	1	30.7
##.##.####	##.##.####	71.3	##.##.####	1	24.9
##.##.####	##.##.####	48.8	##.##.####	1	26.9
##.##.####	##.##.####	71.5	##.##.####	1	23.7
##.##.####	##.##.####	64	##.##.####	1	26
##.##.####	##.##.####	57.5	##.##.####	1	30.4
##.##.####	##.##.####	62.2	##.##.####	1	28.9
##.##.####	##.##.####	70.6	##.##.####	1	27.5
##.##.####	##.##.####	65.5	##.##.####	0	23.9
##.##.####	##.##.####	74.1	##.##.####	1	31.8
##.##.####	##.##.####	72.5	##.##.####	1	35.3
##.##.####	##.##.####	76.3	##.##.####	1	29.4
##.##.####	##.##.####	64.7	##.##.####	0	29
##.##.####	##.##.####	76.6	##.##.####	1	18.9
##.##.####	##.##.####	69.5	##.##.####	0	29.5
##.##.####	##.##.####	53.6	##.##.####	0	31.1
##.##.####	##.##.####	42.9	##.##.####	1	37.9
##.##.####	##.##.####	68.3	##.##.####	1	23.6
##.##.####	##.##.####	65.6	##.##.####	1	24.6
##.##.####	##.##.####	75	##.##.####	0	23.7
##.##.####	##.##.####	47.8	##.##.####	0	21.1
##.##.####	##.##.####	49.1	##.##.####	0	23
##.##.####	##.##.####	69.4	##.##.####	1	25.9
##.##.####	##.##.####	71	##.##.####	0	25.2
##.##.####	##.##.####	51.8	##.##.####	1	29.9

##.##.####	##.##.####	54.6	##.##.####	1	33.2
##.##.####	##.##.####	58.7	##.##.####	0	20.4
##.##.####	##.##.####	68.3	##.##.####	1	27.9
##.##.####	##.##.####	78.3	##.##.####	1	28.7
##.##.####	##.##.####	71.5	##.##.####	1	29.7
##.##.####	##.##.####	59.3	##.##.####	1	24.2
##.##.####	##.##.####	60.5	##.##.####	1	27
##.##.####	##.##.####	69.6	##.##.####	1	24.6
##.##.####	##.##.####	63.9	##.##.####	1	28.7
##.##.####	##.##.####	71.7	##.##.####	1	33.2
##.##.####	##.##.####	57.8	##.##.####	1	26.9
##.##.####	##.##.####	75.6	##.##.####	1	22.5
##.##.####	##.##.####	59.7	##.##.####	1	35
##.##.####	##.##.####	60.6	##.##.####	1	31.2
##.##.####	##.##.####	60.9	##.##.####	1	21.1
##.##.####	##.##.####	61.9	##.##.####	1	31
##.##.####	##.##.####	63.6	##.##.####	1	28.6
##.##.####	##.##.####	43.6	##.##.####	1	31.7
##.##.####	##.##.####	58.8	##.##.####	1	24.4
##.##.####	##.##.####	61.2	##.##.####	1	27.2
##.##.####	##.##.####	76.3	##.##.####	0	21.9
##.##.####	##.##.####	67.8	##.##.####	1	25.9
##.##.####	##.##.####	77.9	##.##.####	0	35.6
##.##.####	##.##.####	58.8	##.##.####	1	24.2
##.##.####	##.##.####	58.1	##.##.####	1	26.6
##.##.####	##.##.####	50.1	##.##.####	1	21.6
##.##.####	##.##.####	75.8	##.##.####	0	18.9
##.##.####	##.##.####	75	##.##.####	1	23.8
##.##.####	##.##.####	62.2	##.##.####	1	30.6
##.##.####	##.##.####	62.1	##.##.####	0	26.2
##.##.####	##.##.####	56.8	##.##.####	1	22.8
##.##.####	##.##.####	55.9	##.##.####	1	32.8
##.##.####	##.##.####	58.4	##.##.####	0	26.5
##.##.####	##.##.####	80.8	##.##.####	0	29.3
##.##.####	##.##.####	52.6	##.##.####	0	25.5
##.##.####	##.##.####	62	##.##.####	1	29.5
##.##.####	##.##.####	56.7	##.##.####	1	28.2
##.##.####	##.##.####	58.8	##.##.####	1	30.2
##.##.####	##.##.####	73.5	##.##.####	0	36.4
##.##.####	##.##.####	64.6	##.##.####	1	25.2
##.##.####	##.##.####	51.1	##.##.####	0	26.2
##.##.####	##.##.####	69.5	##.##.####	0	26.8
##.##.####	##.##.####	47	##.##.####	1	24.4
##.##.####	##.##.####	66	##.##.####	1	26.5
##.##.####	##.##.####	60.1	##.##.####	1	28.5
##.##.####	##.##.####	59.9	##.##.####	0	24.4
##.##.####	##.##.####	67.5	##.##.####	1	27.4
##.##.####	##.##.####	39.5	##.##.####	1	32.2
##.##.####	##.##.####	63.9	##.##.####	0	24.4
##.##.####	##.##.####	42.9	##.##.####	1	27.5

##.##.####	##.##.####	60	##.##.####	1	28.1
##.##.####	##.##.####	49.9	##.##.####	1	29.8
##.##.####	##.##.####	67.4	##.##.####	1	26.9
##.##.####	##.##.####	48.4	##.##.####	0	26.5
##.##.####	##.##.####	42.4	##.##.####	1	31.1
##.##.####	##.##.####	62.5	##.##.####	1	26.6
##.##.####	##.##.####	59.7	##.##.####	1	28.8
##.##.####	##.##.####	60.2	##.##.####	1	27.5
##.##.####	##.##.####	49	##.##.####	0	21.6
##.##.####	##.##.####	51.8	##.##.####	1	28.6
##.##.####	##.##.####	79.5	##.##.####	1	27.2
##.##.####	##.##.####	61.8	##.##.####	1	30.8
##.##.####	##.##.####	40.2	##.##.####	1	26.1
##.##.####	##.##.####	47.5	##.##.####	1	29
##.##.####	##.##.####	61.9	##.##.####	1	28
##.##.####	##.##.####	59.8	##.##.####	0	31.6
##.##.####	##.##.####	55.8	##.##.####	0	30.9
##.##.####	##.##.####	61.9	##.##.####	1	27.6
##.##.####	##.##.####	53.2	##.##.####	1	36.2
##.##.####	##.##.####	59.6	##.##.####	0	29.3
##.##.####	##.##.####	57.6	##.##.####	0	25.5
##.##.####	##.##.####	73.2	##.##.####	1	23.2
##.##.####	##.##.####	60.5	##.##.####	1	24.2
##.##.####	##.##.####	45.3	##.##.####	1	34.6
##.##.####	##.##.####	47.3	##.##.####	1	32.6
##.##.####	##.##.####	57.6	##.##.####	1	28.4
##.##.####	##.##.####	67.5	##.##.####	1	24.2
##.##.####	##.##.####	45.6	##.##.####	1	23.8
##.##.####	##.##.####	63	##.##.####	0	23.2
##.##.####	##.##.####	70.8	##.##.####	0	34.7
##.##.####	##.##.####	46.6	##.##.####	1	29.6
##.##.####	##.##.####	45.7	##.##.####	1	23.9
##.##.####	##.##.####	60.2	##.##.####	1	35.2
##.##.####	##.##.####	63.1	##.##.####	0	21
##.##.####	##.##.####	44.9	##.##.####	1	25.2
##.##.####	##.##.####	64.7	##.##.####	0	23
##.##.####	##.##.####	68.6	##.##.####	0	27.6
##.##.####	##.##.####	71.6	##.##.####	1	25.7
##.##.####	##.##.####	82.5	##.##.####	1	24.5
##.##.####	##.##.####	75.4	##.##.####	0	27.4
##.##.####	##.##.####	72.2	##.##.####	1	33.5
##.##.####	##.##.####	61.8	##.##.####	1	27.9
##.##.####	##.##.####	72.5	##.##.####	1	26.4
##.##.####	##.##.####	38.5	##.##.####	1	21.5
##.##.####	##.##.####	73.6	##.##.####	0	34.2
##.##.####	##.##.####	47	##.##.####	1	24.1
##.##.####	##.##.####	73	##.##.####	1	33.4
##.##.####	##.##.####	82	##.##.####	1	28.5
##.##.####	##.##.####	73	##.##.####	1	24.8
##.##.####	##.##.####	71	##.##.####	1	28.3

##.##.####	##.##.####	77	##.##.####	0	20
##.##.####	##.##.####	69	##.##.####	0	21.7
##.##.####	##.##.####	76	##.##.####	0	25.1
##.##.####	##.##.####	80	##.##.####	1	27.7
##.##.####	##.##.####	86	##.##.####	1	31.9
##.##.####	##.##.####	84	##.##.####	0	34.7
##.##.####	##.##.####	71	##.##.####	1	28.3
##.##.####	##.##.####	80	##.##.####	1	23.9
##.##.####	##.##.####	73	##.##.####	1	28.2
##.##.####	##.##.####	83	##.##.####	1	25.3
##.##.####	##.##.####	83	##.##.####	0	26.3
##.##.####	##.##.####	66	##.##.####	0	26.1
##.##.####	##.##.####	74	##.##.####	0	33.5
##.##.####	##.##.####	68	##.##.####	0	36.9
##.##.####	##.##.####	83	##.##.####	0	24.8
##.##.####	##.##.####	96	##.##.####	1	27.5
##.##.####	##.##.####	76	##.##.####	0	26.3
##.##.####	##.##.####	82	##.##.####	0	35.6
##.##.####	##.##.####	75	##.##.####	0	27.6
##.##.####	##.##.####	71	##.##.####	0	28.4
##.##.####	##.##.####	72	##.##.####	1	32.6
##.##.####	##.##.####	78	##.##.####	0	27.1
##.##.####	##.##.####	87	##.##.####	0	21.2
##.##.####	##.##.####	86	##.##.####	1	24.4
##.##.####	##.##.####	84	##.##.####	0	25.2
##.##.####	##.##.####	83	##.##.####	1	30.6
##.##.####	##.##.####	86	##.##.####	0	30.7
##.##.####	##.##.####	67	##.##.####	0	28.5
##.##.####	##.##.####	68	##.##.####	0	39.8
##.##.####	##.##.####	78	##.##.####	0	28.8
##.##.####	##.##.####	81	##.##.####	1	22.4
##.##.####	##.##.####	68	##.##.####	0	26.5
##.##.####	##.##.####	71	##.##.####	0	26.4
##.##.####	##.##.####	71	##.##.####	0	29.8
##.##.####	##.##.####	83	##.##.####	1	21.5
##.##.####	##.##.####	74	##.##.####	1	22.7
##.##.####	##.##.####	74	##.##.####	0	27.9
##.##.####	##.##.####	83	##.##.####	1	23.7
##.##.####	##.##.####	74	##.##.####	0	29.9
##.##.####	##.##.####	81	##.##.####	1	27.5
##.##.####	##.##.####	79	##.##.####	0	31
##.##.####	##.##.####	77	##.##.####	1	31.9
##.##.####	##.##.####	69	##.##.####	1	24.9
##.##.####	##.##.####	77	##.##.####	0	28.9
##.##.####	##.##.####	81	##.##.####	1	25.1
##.##.####	##.##.####	80	##.##.####	0	24.9
##.##.####	##.##.####	76	##.##.####	1	27.2
##.##.####	##.##.####	85	##.##.####	1	24.7
##.##.####	##.##.####	79	##.##.####	0	29.2
##.##.####	##.##.####	74	##.##.####	1	29.5

##.##.####	##.##.####	73 ##.##.####	0	26.4
##.##.####	##.##.####	81 ##.##.####	0	28.8
##.##.####	##.##.####	83 ##.##.####	0	19.3
##.##.####	##.##.####	73 ##.##.####	1	35.3
##.##.####	##.##.####	71 ##.##.####	1	37.5
##.##.####	##.##.####	81 ##.##.####	0	26.6
##.##.####	##.##.####	84 ##.##.####	1	27.3
##.##.####	##.##.####	78 ##.##.####	0	26.7
##.##.####	##.##.####	81 ##.##.####	0	29.2
##.##.####	##.##.####	77 ##.##.####	1	25.2
##.##.####	##.##.####	74 ##.##.####	0	22.6
##.##.####	##.##.####	81 ##.##.####	0	20.2
##.##.####	##.##.####	77 ##.##.####	1	27.5
##.##.####	##.##.####	70 ##.##.####	1	23.1
##.##.####	##.##.####	81 ##.##.####	0	24.9
##.##.####	##.##.####	68 ##.##.####	1	25.9
##.##.####	##.##.####	78 ##.##.####	1	27.4
##.##.####	##.##.####	73 ##.##.####	0	30.2
##.##.####	##.##.####	75 ##.##.####	1	28
##.##.####	##.##.####	69 ##.##.####	1	20.4
##.##.####	##.##.####	76 ##.##.####	0	17
##.##.####	##.##.####	75 ##.##.####	1	25
##.##.####	##.##.####	75 ##.##.####	0	23.5
##.##.####	##.##.####	82 ##.##.####	0	21.6
##.##.####	##.##.####	76 ##.##.####	1	25.6
##.##.####	##.##.####	69 ##.##.####	1	23.7
##.##.####	##.##.####	77 ##.##.####	0	28.4
##.##.####	##.##.####	72 ##.##.####	0	30.7
##.##.####	##.##.####	81 ##.##.####	1	23.4
##.##.####	##.##.####	75 ##.##.####	0	29.6
##.##.####	##.##.####	78 ##.##.####	1	24
##.##.####	##.##.####	78 ##.##.####	0	25.5
##.##.####	##.##.####	87 ##.##.####	1	24.5
##.##.####	##.##.####	70 ##.##.####	0	32
##.##.####	##.##.####	74 ##.##.####	0	32.7
##.##.####	##.##.####	89 ##.##.####	0	24.1
##.##.####	##.##.####	82 ##.##.####	0	25.2
##.##.####	##.##.####	75 ##.##.####	1	28.8
##.##.####	##.##.####	69 ##.##.####	1	26.9
##.##.####	##.##.####	71 ##.##.####	0	26.4
##.##.####	##.##.####	75 ##.##.####	1	25.6
##.##.####	##.##.####	88 ##.##.####	1	31.6
##.##.####	##.##.####	75 ##.##.####	1	29.3
##.##.####	##.##.####	88 ##.##.####	0	25.6
##.##.####	##.##.####	80 ##.##.####	0	26.7
##.##.####	##.##.####	76 ##.##.####	0	25.8
##.##.####	##.##.####	79 ##.##.####	0	34.6
##.##.####	##.##.####	78 ##.##.####	0	29
##.##.####	##.##.####	78 ##.##.####	1	22.5
##.##.####	##.##.####	81 ##.##.####	1	22.5

##.##.####	##.##.####	72	##.##.####	1	33.6
##.##.####	##.##.####	81	##.##.####	0	34.5
##.##.####	##.##.####	70	##.##.####	1	27
##.##.####	##.##.####	79	##.##.####	1	27.8
##.##.####	##.##.####	75	##.##.####	1	30.9
##.##.####	##.##.####	71	##.##.####	1	31.3
##.##.####	##.##.####	92	##.##.####	1	23.7
##.##.####	##.##.####	75	##.##.####	0	23
##.##.####	##.##.####	86	##.##.####	1	22.3
##.##.####	##.##.####	74	##.##.####	0	26
##.##.####	##.##.####	82	##.##.####	1	24.2
##.##.####	##.##.####	77	##.##.####	0	31.4
##.##.####	##.##.####	82	##.##.####	0	21.6
##.##.####	##.##.####	76	##.##.####	0	28
##.##.####	##.##.####	74	##.##.####	1	23.5
##.##.####	##.##.####	75	##.##.####	1	21.8
##.##.####	##.##.####	86	##.##.####	1	24.9
##.##.####	##.##.####	73	##.##.####	1	29.4
##.##.####	##.##.####	74	##.##.####	0	29.8
##.##.####	##.##.####	83	##.##.####	0	22.6
##.##.####	##.##.####	71	##.##.####	0	25.8
##.##.####	##.##.####	83	##.##.####	1	32.3
##.##.####	##.##.####	70	##.##.####	0	20.6
##.##.####	##.##.####	85	##.##.####	1	28.2
##.##.####	##.##.####	84	##.##.####	0	30.3
##.##.####	##.##.####	70	##.##.####	0	21.7
##.##.####	##.##.####	76	##.##.####	0	29.4
##.##.####	##.##.####	69	##.##.####	0	23.6
##.##.####	##.##.####	82	##.##.####	1	27.8
##.##.####	##.##.####	79	##.##.####	0	21
##.##.####	##.##.####	75	##.##.####	1	28.4
##.##.####	##.##.####	71	##.##.####	0	29.5
##.##.####	##.##.####	74	##.##.####	0	27.6
##.##.####	##.##.####	86	##.##.####	1	28.2
##.##.####	##.##.####	78	##.##.####	1	21.1
##.##.####	##.##.####	81	##.##.####	1	26.5
##.##.####	##.##.####	80	##.##.####	0	24.5
##.##.####	##.##.####	73	##.##.####	1	25.2
##.##.####	##.##.####	75	##.##.####	0	29.9
##.##.####	##.##.####	75	##.##.####	1	26.1
##.##.####	##.##.####	75	##.##.####	1	28.2
##.##.####	##.##.####	75	##.##.####	0	31.6
##.##.####	##.##.####	84	##.##.####	0	26.2
##.##.####	##.##.####	80	##.##.####	0	29.2
##.##.####	##.##.####	86	##.##.####	1	21.9
##.##.####	##.##.####	68	##.##.####	0	30
##.##.####	##.##.####	78	##.##.####	1	27.5
##.##.####	##.##.####	71	##.##.####	1	29.8
##.##.####	##.##.####	74	##.##.####	0	23.5
##.##.####	##.##.####	75	##.##.####	0	30.2

##.##.####	##.##.####	85	##.##.####	0	26.1
##.##.####	##.##.####	71	##.##.####	0	30.5
##.##.####	##.##.####	77	##.##.####	0	25.2
##.##.####	##.##.####	75	##.##.####	1	32.6
##.##.####	##.##.####	85	##.##.####	1	28
##.##.####	##.##.####	69	##.##.####	1	27.1
##.##.####	##.##.####	75	##.##.####	0	39
##.##.####	##.##.####	78	##.##.####	1	25.5
##.##.####	##.##.####	67	##.##.####	0	30.7
##.##.####	##.##.####	80	##.##.####	0	29.5
##.##.####	##.##.####	74	##.##.####	0	28.4
##.##.####	##.##.####	80	##.##.####	0	30.4
##.##.####	##.##.####	70	##.##.####	1	23
##.##.####	##.##.####	81	##.##.####	1	26.5
##.##.####	##.##.####	89	##.##.####	0	22.4
##.##.####	##.##.####	80	##.##.####	0	21.6
##.##.####	##.##.####	75	##.##.####	0	27.6
##.##.####	##.##.####	70	##.##.####	0	24.5
##.##.####	##.##.####	88	##.##.####	1	28.4
##.##.####	##.##.####	83	##.##.####	0	23.2
##.##.####	##.##.####	79	##.##.####	0	28.6
##.##.####	##.##.####	82	##.##.####	1	32.8
##.##.####	##.##.####	76	##.##.####	1	22.1
##.##.####	##.##.####	70	##.##.####	1	23.9
##.##.####	##.##.####	82	##.##.####	1	28.1
##.##.####	##.##.####	82	##.##.####	1	28.4
##.##.####	##.##.####	68	##.##.####	1	34.2
##.##.####	##.##.####	68	##.##.####	0	27
##.##.####	##.##.####	82	##.##.####	0	24.7
##.##.####	##.##.####	81	##.##.####	0	24.1
##.##.####	##.##.####	81	##.##.####	0	32.3
##.##.####	##.##.####	71	##.##.####	1	31.8
##.##.####	##.##.####	82	##.##.####	1	25.7
##.##.####	##.##.####	68	##.##.####	1	26.7
##.##.####	##.##.####	74	##.##.####	0	28.4
##.##.####	##.##.####	85	##.##.####	0	22.9
##.##.####	##.##.####	75	##.##.####	1	27.5
##.##.####	##.##.####	89	##.##.####	0	28.8
##.##.####	##.##.####	72	##.##.####	1	31.1
##.##.####	##.##.####	80	##.##.####	1	34.2
##.##.####	##.##.####	84	##.##.####	0	24.7
##.##.####	##.##.####	68	##.##.####	1	22.1
##.##.####	##.##.####	73	##.##.####	0	24.9
##.##.####	##.##.####	68	##.##.####	1	26.6
##.##.####	##.##.####	77	##.##.####	0	27.9
##.##.####	##.##.####	75	##.##.####	1	27.6
##.##.####	##.##.####	81	##.##.####	1	24.9
##.##.####	##.##.####	91	##.##.####	0	29
##.##.####	##.##.####	80	##.##.####	1	27.5
##.##.####	##.##.####	74	##.##.####	0	21.8

##.##.####	##.##.####	77 ##.##.####	1	24.6
##.##.####	##.##.####	72 ##.##.####	0	31
##.##.####	##.##.####	79 ##.##.####	0	29.6
##.##.####	##.##.####	72 ##.##.####	1	30.4
##.##.####	##.##.####	72 ##.##.####	0	25.1
##.##.####	##.##.####	89 ##.##.####	1	24.6
##.##.####	##.##.####	79 ##.##.####	0	25.3
##.##.####	##.##.####	75 ##.##.####	0	34.9
##.##.####	##.##.####	79 ##.##.####	0	25.4
##.##.####	##.##.####	70 ##.##.####	0	36
##.##.####	##.##.####	69 ##.##.####	1	26.3
##.##.####	##.##.####	77 ##.##.####	0	25.2
##.##.####	##.##.####	74 ##.##.####	0	31
##.##.####	##.##.####	83 ##.##.####	1	32.5
##.##.####	##.##.####	76 ##.##.####	0	37.2
##.##.####	##.##.####	70 ##.##.####	0	24.4
##.##.####	##.##.####	84 ##.##.####	0	31.5
##.##.####	##.##.####	72 ##.##.####	0	21.2
##.##.####	##.##.####	74 ##.##.####	1	19
##.##.####	##.##.####	75 ##.##.####	0	38.9
##.##.####	##.##.####	70 ##.##.####	1	36.1
##.##.####	##.##.####	75 ##.##.####	0	26.4
##.##.####	##.##.####	77 ##.##.####	0	30.6
##.##.####	##.##.####	82 ##.##.####	0	28.9
##.##.####	##.##.####	88 ##.##.####	0	25.2
##.##.####	##.##.####	83 ##.##.####	0	26.9
##.##.####	##.##.####	80 ##.##.####	0	24.5
##.##.####	##.##.####	86 ##.##.####	0	21.3
##.##.####	##.##.####	68 ##.##.####	0	19.5
##.##.####	##.##.####	82 ##.##.####	0	31.2
##.##.####	##.##.####	73 ##.##.####	0	32.4
##.##.####	##.##.####	72 ##.##.####	0	25.3
##.##.####	##.##.####	71 ##.##.####	0	28.1
##.##.####	##.##.####	80 ##.##.####	0	26.9
##.##.####	##.##.####	74 ##.##.####	0	35
##.##.####	##.##.####	81 ##.##.####	0	20.7
##.##.####	##.##.####	85 ##.##.####	0	19.7
##.##.####	##.##.####	90 ##.##.####	0	26.6
##.##.####	##.##.####	82 ##.##.####	0	22.5
##.##.####	##.##.####	85 ##.##.####	1	21.2
##.##.####	##.##.####	85 ##.##.####	1	27.8
##.##.####	##.##.####	84 ##.##.####	0	22.3
##.##.####	##.##.####	69 ##.##.####	0	32.6
##.##.####	##.##.####	73 ##.##.####	0	25.2
##.##.####	##.##.####	72 ##.##.####	1	24.9
##.##.####	##.##.####	74 ##.##.####	1	26.8
##.##.####	##.##.####	86 ##.##.####	1	27
##.##.####	##.##.####	71 ##.##.####	0	37.8
##.##.####	##.##.####	72 ##.##.####	1	30.1
##.##.####	##.##.####	80 ##.##.####	0	34.7

##.##.####	##.##.####	73 ##.##.####	1	29.5
##.##.####	##.##.####	83 ##.##.####	0	20.7
##.##.####	##.##.####	69 ##.##.####	0	25.5
##.##.####	##.##.####	69 ##.##.####	1	27.2
##.##.####	##.##.####	87 ##.##.####	1	26.3
##.##.####	##.##.####	83 ##.##.####	0	32.6
##.##.####	##.##.####	70 ##.##.####	0	26.2
##.##.####	##.##.####	77 ##.##.####	1	20.3
##.##.####	##.##.####	78 ##.##.####	0	27.2
##.##.####	##.##.####	80 ##.##.####	0	24.1
##.##.####	##.##.####	84 ##.##.####	0	23.2
##.##.####	##.##.####	77 ##.##.####	0	42
##.##.####	##.##.####	70 ##.##.####	0	26.3
##.##.####	##.##.####	70 ##.##.####	0	31.3
##.##.####	##.##.####	82 ##.##.####	0	35.6
##.##.####	##.##.####	77 ##.##.####	1	23.3
##.##.####	##.##.####	71 ##.##.####	0	30.8
##.##.####	##.##.####	75 ##.##.####	0	24.8
##.##.####	##.##.####	79 ##.##.####	0	29.1
##.##.####	##.##.####	75 ##.##.####	0	48.5
##.##.####	##.##.####	70 ##.##.####	0	32.3
##.##.####	##.##.####	67 ##.##.####	0	30.2
##.##.####	##.##.####	71 ##.##.####	1	25.1
##.##.####	##.##.####	72 ##.##.####	1	26.5
##.##.####	##.##.####	72 ##.##.####	0	22.2
##.##.####	##.##.####	72 ##.##.####	1	26
##.##.####	##.##.####	76 ##.##.####	0	23.1
##.##.####	##.##.####	74 ##.##.####	0	26.8
##.##.####	##.##.####	85 ##.##.####	0	29.6
##.##.####	##.##.####	73 ##.##.####	0	26.9
##.##.####	##.##.####	79 ##.##.####	0	24.6
##.##.####	##.##.####	79 ##.##.####	0	29.2
##.##.####	##.##.####	71 ##.##.####	0	27.8
##.##.####	##.##.####	78 ##.##.####	1	22.7
##.##.####	##.##.####	83 ##.##.####	0	31.3
##.##.####	##.##.####	76 ##.##.####	1	22.7
##.##.####	##.##.####	68 ##.##.####	0	24.2
##.##.####	##.##.####	82 ##.##.####	0	18.7
##.##.####	##.##.####	85 ##.##.####	0	34.2
##.##.####	##.##.####	72 ##.##.####	1	27.9
##.##.####	##.##.####	86 ##.##.####	1	20.6
##.##.####	##.##.####	78 ##.##.####	1	35.5
##.##.####	##.##.####	68 ##.##.####	0	38.2
##.##.####	##.##.####	73 ##.##.####	0	27.3
##.##.####	##.##.####	72 ##.##.####	1	26.3
##.##.####	##.##.####	85 ##.##.####	0	20.1
##.##.####	##.##.####	79 ##.##.####	0	24.4
##.##.####	##.##.####	68 ##.##.####	1	29
##.##.####	##.##.####	79 ##.##.####	0	23.5
##.##.####	##.##.####	82 ##.##.####	1	20.4

##.##.####	##.##.####	74 ##.##.####	0	33.8
##.##.####	##.##.####	87 ##.##.####	0	24.4
##.##.####	##.##.####	68 ##.##.####	1	26.3
##.##.####	##.##.####	74 ##.##.####	0	31.4
##.##.####	##.##.####	73 ##.##.####	0	27.8
##.##.####	##.##.####	76 ##.##.####	1	30.9
##.##.####	##.##.####	85 ##.##.####	1	24.8
##.##.####	##.##.####	73 ##.##.####	1	20.9
##.##.####	##.##.####	88 ##.##.####	1	21.7
##.##.####	##.##.####	73 ##.##.####	0	26.1
##.##.####	##.##.####	71 ##.##.####	0	23.2
##.##.####	##.##.####	84 ##.##.####	0	28.3
##.##.####	##.##.####	80 ##.##.####	1	24.8
##.##.####	##.##.####	72 ##.##.####	0	23.2
##.##.####	##.##.####	77 ##.##.####	1	31.7
##.##.####	##.##.####	78 ##.##.####	0	23.8
##.##.####	##.##.####	71 ##.##.####	0	32.6
##.##.####	##.##.####	91 ##.##.####	0	24.3
##.##.####	##.##.####	68 ##.##.####	1	25.5
##.##.####	##.##.####	79 ##.##.####	1	24.6
##.##.####	##.##.####	82 ##.##.####	0	31.7
##.##.####	##.##.####	85 ##.##.####	0	26.7
##.##.####	##.##.####	75 ##.##.####	0	34.4
##.##.####	##.##.####	84 ##.##.####	0	23.9
##.##.####	##.##.####	81 ##.##.####	0	24.2
##.##.####	##.##.####	83 ##.##.####	0	29.8
##.##.####	##.##.####	76 ##.##.####	0	26.2
##.##.####	##.##.####	74 ##.##.####	0	25.2
##.##.####	##.##.####	71 ##.##.####	1	27.9
##.##.####	##.##.####	75 ##.##.####	1	29.8
##.##.####	##.##.####	68 ##.##.####	0	25.8
##.##.####	##.##.####	79 ##.##.####	1	22.5
##.##.####	##.##.####	79 ##.##.####	0	27.2
##.##.####	##.##.####	83 ##.##.####	0	23.7
##.##.####	##.##.####	72 ##.##.####	0	32.3
##.##.####	##.##.####	72 ##.##.####	1	26.9
##.##.####	##.##.####	73 ##.##.####	1	25
##.##.####	##.##.####	78 ##.##.####	1	29.3
##.##.####	##.##.####	72 ##.##.####	1	27.6
##.##.####	##.##.####	75 ##.##.####	0	25.5
##.##.####	##.##.####	82 ##.##.####	0	21.6
##.##.####	##.##.####	83 ##.##.####	1	22.9
##.##.####	##.##.####	70 ##.##.####	0	23.5
##.##.####	##.##.####	75 ##.##.####	0	21.1
##.##.####	##.##.####	74 ##.##.####	0	32.3
##.##.####	##.##.####	74 ##.##.####	0	23.7
##.##.####	##.##.####	84 ##.##.####	0	25.4
##.##.####	##.##.####	70 ##.##.####	0	21.1
##.##.####	##.##.####	70 ##.##.####	0	28.5
##.##.####	##.##.####	76 ##.##.####	0	28.3

##.##.####	##.##.####	69 ##.##.####	1	29.8
##.##.####	##.##.####	72 ##.##.####	0	36.4
##.##.####	##.##.####	79 ##.##.####	1	28.9
##.##.####	##.##.####	77 ##.##.####	0	23.6
##.##.####	##.##.####	73 ##.##.####	1	26.5
##.##.####	##.##.####	80 ##.##.####	0	19.1
##.##.####	##.##.####	83 ##.##.####	0	26.3
##.##.####	##.##.####	77 ##.##.####	0	22.5
##.##.####	##.##.####	75 ##.##.####	0	21.8
##.##.####	##.##.####	70 ##.##.####	0	28.1
##.##.####	##.##.####	67 ##.##.####	0	23.6
##.##.####	##.##.####	76 ##.##.####	1	25.4
##.##.####	##.##.####	82 ##.##.####	0	36.2
##.##.####	##.##.####	76 ##.##.####	1	35.6
##.##.####	##.##.####	79 ##.##.####	1	34.1
##.##.####	##.##.####	80 ##.##.####	0	31.4
##.##.####	##.##.####	76 ##.##.####	0	24.8
##.##.####	##.##.####	74 ##.##.####	0	30.2
##.##.####	##.##.####	70 ##.##.####	0	30
##.##.####	##.##.####	75 ##.##.####	1	23.6
##.##.####	##.##.####	75 ##.##.####	1	27.9
##.##.####	##.##.####	73 ##.##.####	1	28.3
##.##.####	##.##.####	72 ##.##.####	0	25.3
##.##.####	##.##.####	79 ##.##.####	1	23.7
##.##.####	##.##.####	74 ##.##.####	1	24.9
##.##.####	##.##.####	73 ##.##.####	1	22.4
##.##.####	##.##.####	68 ##.##.####	0	37.1
##.##.####	##.##.####	69 ##.##.####	0	25
##.##.####	##.##.####	74 ##.##.####	0	23.8
##.##.####	##.##.####	72 ##.##.####	1	26.1
##.##.####	##.##.####	74 ##.##.####	1	23.1
##.##.####	##.##.####	78 ##.##.####	1	27.2
##.##.####	##.##.####	76 ##.##.####	1	26
##.##.####	##.##.####	80 ##.##.####	0	25.7
##.##.####	##.##.####	79 ##.##.####	0	31.1
##.##.####	##.##.####	84 ##.##.####	0	25.8
##.##.####	##.##.####	80 ##.##.####	0	39.3
##.##.####	##.##.####	71 ##.##.####	1	23.1
##.##.####	##.##.####	81 ##.##.####	0	27.2
##.##.####	##.##.####	77 ##.##.####	1	24.9
##.##.####	##.##.####	72 ##.##.####	0	35.2
##.##.####	##.##.####	78 ##.##.####	0	28.3
##.##.####	##.##.####	75 ##.##.####	0	30
##.##.####	##.##.####	78 ##.##.####	1	24.2
##.##.####	##.##.####	74 ##.##.####	0	29.8
##.##.####	##.##.####	77 ##.##.####	0	29.7
##.##.####	##.##.####	71 ##.##.####	1	27.1
##.##.####	##.##.####	82 ##.##.####	1	21.9
##.##.####	##.##.####	82 ##.##.####	1	19.8
##.##.####	##.##.####	79 ##.##.####	1	31

##.##.####	##.##.####	82 ##.##.####	0	24.9
##.##.####	##.##.####	80 ##.##.####	1	24.3
##.##.####	##.##.####	80 ##.##.####	0	31.2
##.##.####	##.##.####	69 ##.##.####	0	24.1
##.##.####	##.##.####	74 ##.##.####	1	23.7
##.##.####	##.##.####	73 ##.##.####	1	25.1
##.##.####	##.##.####	76 ##.##.####	0	29
##.##.####	##.##.####	75 ##.##.####	0	31
##.##.####	##.##.####	72 ##.##.####	1	21.8
##.##.####	##.##.####	80 ##.##.####	0	28.7
##.##.####	##.##.####	74 ##.##.####	0	27
##.##.####	##.##.####	75 ##.##.####	0	33.4
##.##.####	##.##.####	85 ##.##.####	1	26.9
##.##.####	##.##.####	81 ##.##.####	1	16.8
##.##.####	##.##.####	71 ##.##.####	1	33.1
##.##.####	##.##.####	71 ##.##.####	0	32.8
##.##.####	##.##.####	73 ##.##.####	1	33.3
##.##.####	##.##.####	75 ##.##.####	0	20.4
##.##.####	##.##.####	75 ##.##.####	0	29.2
##.##.####	##.##.####	75 ##.##.####	1	25.4
##.##.####	##.##.####	72 ##.##.####	1	25.5
##.##.####	##.##.####	92 ##.##.####	0	34.3
##.##.####	##.##.####	86 ##.##.####	0	25.4
##.##.####	##.##.####	83 ##.##.####	1	17.3
##.##.####	##.##.####	79 ##.##.####	0	25.1
##.##.####	##.##.####	90 ##.##.####	1	22
##.##.####	##.##.####	68 ##.##.####	0	24.6
##.##.####	##.##.####	71 ##.##.####	1	29
##.##.####	##.##.####	80 ##.##.####	1	20.6
##.##.####	##.##.####	74 ##.##.####	0	19.2
##.##.####	##.##.####	76 ##.##.####	1	25.9
##.##.####	##.##.####	70 ##.##.####	1	25
##.##.####	##.##.####	79 ##.##.####	0	26.8
##.##.####	##.##.####	82 ##.##.####	0	25.7
##.##.####	##.##.####	82 ##.##.####	0	31.6
##.##.####	##.##.####	78 ##.##.####	1	32.9
##.##.####	##.##.####	74 ##.##.####	0	36.8
##.##.####	##.##.####	74 ##.##.####	0	29.8
##.##.####	##.##.####	74 ##.##.####	0	26.3
##.##.####	##.##.####	82 ##.##.####	0	19.2
##.##.####	##.##.####	68 ##.##.####	1	27.7
##.##.####	##.##.####	73 ##.##.####	0	25.2
##.##.####	##.##.####	75 ##.##.####	1	22.9
##.##.####	##.##.####	82 ##.##.####	0	24.7
##.##.####	##.##.####	72 ##.##.####	1	32.6
##.##.####	##.##.####	73 ##.##.####	1	29
##.##.####	##.##.####	79 ##.##.####	0	21.7
##.##.####	##.##.####	75 ##.##.####	0	21.6
##.##.####	##.##.####	69 ##.##.####	1	23.2
##.##.####	##.##.####	79 ##.##.####	1	28.5

##.##.####	##.##.####	74 ##.##.####	1	26.9
##.##.####	##.##.####	70 ##.##.####	0	28.9
##.##.####	##.##.####	79 ##.##.####	0	23.4
##.##.####	##.##.####	79 ##.##.####	0	31
##.##.####	##.##.####	73 ##.##.####	1	29.3
##.##.####	##.##.####	70 ##.##.####	0	26.1
##.##.####	##.##.####	80 ##.##.####	0	27.4
##.##.####	##.##.####	70 ##.##.####	1	27.3
##.##.####	##.##.####	69 ##.##.####	0	22.6
##.##.####	##.##.####	75 ##.##.####	0	25.5
##.##.####	##.##.####	77 ##.##.####	0	27.1
##.##.####	##.##.####	84 ##.##.####	0	27.9
##.##.####	##.##.####	77 ##.##.####	0	27.9
##.##.####	##.##.####	78 ##.##.####	1	28.4
##.##.####	##.##.####	88 ##.##.####	0	24.5
##.##.####	##.##.####	69 ##.##.####	1	25.9
##.##.####	##.##.####	82 ##.##.####	1	33.6
##.##.####	##.##.####	72 ##.##.####	1	24.4
##.##.####	##.##.####	69 ##.##.####	0	34.9
##.##.####	##.##.####	71 ##.##.####	1	29.7
##.##.####	##.##.####	76 ##.##.####	0	20.2
##.##.####	##.##.####	86 ##.##.####	0	31.2
##.##.####	##.##.####	79 ##.##.####	1	24.9
##.##.####	##.##.####	69 ##.##.####	0	21.7
##.##.####	##.##.####	89 ##.##.####	1	24.9
##.##.####	##.##.####	70 ##.##.####	1	31
##.##.####	##.##.####	72 ##.##.####	1	28.7
##.##.####	##.##.####	68 ##.##.####	1	36.3
##.##.####	##.##.####	68 ##.##.####	0	34.8
##.##.####	##.##.####	82 ##.##.####	1	31.4
##.##.####	##.##.####	83 ##.##.####	0	23.2
##.##.####	##.##.####	79 ##.##.####	0	29.4
##.##.####	##.##.####	83 ##.##.####	0	27
##.##.####	##.##.####	86 ##.##.####	0	27.2
##.##.####	##.##.####	77 ##.##.####	0	30.2
##.##.####	##.##.####	75 ##.##.####	0	27.7
##.##.####	##.##.####	83 ##.##.####	1	26.6
##.##.####	##.##.####	76 ##.##.####	1	22.8
##.##.####	##.##.####	76 ##.##.####	1	24.5
##.##.####	##.##.####	69 ##.##.####	0	31.4
##.##.####	##.##.####	75 ##.##.####	0	21.5
##.##.####	##.##.####	76 ##.##.####	0	21.9
##.##.####	##.##.####	78 ##.##.####	0	29
##.##.####	##.##.####	67 ##.##.####	1	25.9
##.##.####	##.##.####	75 ##.##.####	0	31.7
##.##.####	##.##.####	76 ##.##.####	0	25.9
##.##.####	##.##.####	71 ##.##.####	0	45.4
##.##.####	##.##.####	80 ##.##.####	1	17.9
##.##.####	##.##.####	86 ##.##.####	0	35.4
##.##.####	##.##.####	77 ##.##.####	0	29.5

##.##.####	##.##.####	91	##.##.####	0	20.2
##.##.####	##.##.####	70	##.##.####	1	19.7
##.##.####	##.##.####	76	##.##.####	0	23
##.##.####	##.##.####	69	##.##.####	0	23
##.##.####	##.##.####	81	##.##.####	0	35.7
##.##.####	##.##.####	78	##.##.####	0	29.7
##.##.####	##.##.####	71	##.##.####	0	23.4
##.##.####	##.##.####	80	##.##.####	0	27.5
##.##.####	##.##.####	74	##.##.####	0	23.4
##.##.####	##.##.####	73	##.##.####	0	36.8
##.##.####	##.##.####	81	##.##.####	1	26.6
##.##.####	##.##.####	76	##.##.####	0	22.2
##.##.####	##.##.####	72	##.##.####	1	20
##.##.####	##.##.####	70	##.##.####	1	25.7
##.##.####	##.##.####	79	##.##.####	0	28
##.##.####	##.##.####	79	##.##.####	0	23.6
##.##.####	##.##.####	75	##.##.####	1	30.1
##.##.####	##.##.####	83	##.##.####	1	28.3
##.##.####	##.##.####	70	##.##.####	1	25.2
##.##.####	##.##.####	68	##.##.####	1	21.7
##.##.####	##.##.####	82	##.##.####	0	28.8
##.##.####	##.##.####	84	##.##.####	1	23.2
##.##.####	##.##.####	78	##.##.####	0	38.4
##.##.####	##.##.####	69	##.##.####	0	23.9
##.##.####	##.##.####	75	##.##.####	0	27.5
##.##.####	##.##.####	75	##.##.####	1	23.8
##.##.####	##.##.####	69	##.##.####	1	22.9
##.##.####	##.##.####	74	##.##.####	1	34.1
##.##.####	##.##.####	68	##.##.####	1	24.3
##.##.####	##.##.####	76	##.##.####	1	29.7
##.##.####	##.##.####	79	##.##.####	1	26.1
##.##.####	##.##.####	73	##.##.####	0	36.3
##.##.####	##.##.####	77	##.##.####	0	24.9
##.##.####	##.##.####	82	##.##.####	1	26
##.##.####	##.##.####	72	##.##.####	0	28.8
##.##.####	##.##.####	75	##.##.####	0	25.6
##.##.####	##.##.####	75	##.##.####	0	21.2
##.##.####	##.##.####	70	##.##.####	1	29.9
##.##.####	##.##.####	73	##.##.####	1	29.7
##.##.####	##.##.####	67	##.##.####	0	17.6
##.##.####	##.##.####	88	##.##.####	1	18.7
##.##.####	##.##.####	75	##.##.####	0	29.9
##.##.####	##.##.####	83	##.##.####	1	28.5
##.##.####	##.##.####	81	##.##.####	0	31.3
##.##.####	##.##.####	74	##.##.####	0	27.3
##.##.####	##.##.####	82	##.##.####	1	25.3
##.##.####	##.##.####	81	##.##.####	1	29.9
##.##.####	##.##.####	68	##.##.####	0	21.1
##.##.####	##.##.####	78	##.##.####	0	41.1
##.##.####	##.##.####	84	##.##.####	1	36.8

##.##.####	##.##.####	83	##.##.####	1	26.6
##.##.####	##.##.####	81	##.##.####	1	28.6
##.##.####	##.##.####	69	##.##.####	0	24.8
##.##.####	##.##.####	76	##.##.####	1	27.9
##.##.####	##.##.####	74	##.##.####	1	28
##.##.####	##.##.####	67	##.##.####	1	28.5
##.##.####	##.##.####	72	##.##.####	1	32.5
##.##.####	##.##.####	73	##.##.####	1	27
##.##.####	##.##.####	84	##.##.####	0	23.5
##.##.####	##.##.####	75	##.##.####	1	25.1
##.##.####	##.##.####	69	##.##.####	0	21.6
##.##.####	##.##.####	80	##.##.####	0	36.1
##.##.####	##.##.####	71	##.##.####	0	25.2
##.##.####	##.##.####	84	##.##.####	0	25.3
##.##.####	##.##.####	79	##.##.####	0	23.3
##.##.####	##.##.####	72	##.##.####	0	25.9
##.##.####	##.##.####	76	##.##.####	1	26.9
##.##.####	##.##.####	84	##.##.####	1	28.4
##.##.####	##.##.####	76	##.##.####	0	28.7
##.##.####	##.##.####	81	##.##.####	1	28.2
##.##.####	##.##.####	86	##.##.####	0	30.6
##.##.####	##.##.####	79	##.##.####	0	26.6
##.##.####	##.##.####	82	##.##.####	0	23.3
##.##.####	##.##.####	78	##.##.####	0	25.1
##.##.####	##.##.####	73	##.##.####	0	25.2
##.##.####	##.##.####	70	##.##.####	1	27.7
##.##.####	##.##.####	75	##.##.####	0	26.3
##.##.####	##.##.####	86	##.##.####	1	24.5
##.##.####	##.##.####	77	##.##.####	1	27.4
##.##.####	##.##.####	75	##.##.####	0	23
##.##.####	##.##.####	70	##.##.####	1	31
##.##.####	##.##.####	75	##.##.####	1	30.7
##.##.####	##.##.####	69	##.##.####	0	24.3
##.##.####	##.##.####	85	##.##.####	0	20.1
##.##.####	##.##.####	76	##.##.####	1	25.9
##.##.####	##.##.####	79	##.##.####	1	27.2
##.##.####	##.##.####	68	##.##.####	1	28.4
##.##.####	##.##.####	81	##.##.####	1	24.9
##.##.####	##.##.####	90	##.##.####	0	20.6
##.##.####	##.##.####	82	##.##.####	0	24.4
##.##.####	##.##.####	71	##.##.####	0	23.6
##.##.####	##.##.####	78	##.##.####	1	27.1
##.##.####	##.##.####	83	##.##.####	0	23.2
##.##.####	##.##.####	89	##.##.####	0	20
##.##.####	##.##.####	76	##.##.####	0	27.8
##.##.####	##.##.####	83	##.##.####	1	27.3
##.##.####	##.##.####	72	##.##.####	1	23.5
##.##.####	##.##.####	76	##.##.####	1	24.7
##.##.####	##.##.####	75	##.##.####	0	25
##.##.####	##.##.####	71	##.##.####	1	36.1

##.##.####	##.##.####	68	##.##.####	1	25.4
##.##.####	##.##.####	75	##.##.####	0	26.9
##.##.####	##.##.####	74	##.##.####	0	23.7
##.##.####	##.##.####	75	##.##.####	1	29.3
##.##.####	##.##.####	74	##.##.####	0	27
##.##.####	##.##.####	81	##.##.####	0	28.8
##.##.####	##.##.####	73	##.##.####	1	23.4
##.##.####	##.##.####	87	##.##.####	1	26.4
##.##.####	##.##.####	85	##.##.####	0	25.5
##.##.####	##.##.####	71	##.##.####	1	26.2
##.##.####	##.##.####	81	##.##.####	0	26.1
##.##.####	##.##.####	82	##.##.####	1	27.1
##.##.####	##.##.####	71	##.##.####	0	24.5
##.##.####	##.##.####	68	##.##.####	0	29.8
##.##.####	##.##.####	81	##.##.####	0	24.8
##.##.####	##.##.####	82	##.##.####	1	31.7
##.##.####	##.##.####	86	##.##.####	1	24.3
##.##.####	##.##.####	69	##.##.####	0	37.1
##.##.####	##.##.####	71	##.##.####	0	24.7
##.##.####	##.##.####	81	##.##.####	1	26
##.##.####	##.##.####	76	##.##.####	1	32.6
##.##.####	##.##.####	77	##.##.####	0	24.1
##.##.####	##.##.####	75	##.##.####	1	30.7
##.##.####	##.##.####	74	##.##.####	0	24.8
##.##.####	##.##.####	74	##.##.####	1	28.8
##.##.####	##.##.####	77	##.##.####	0	27.1
##.##.####	##.##.####	72	##.##.####	1	28.1
##.##.####	##.##.####	82	##.##.####	0	27.5
##.##.####	##.##.####	70	##.##.####	0	24.7
##.##.####	##.##.####	72	##.##.####	0	25
##.##.####	##.##.####	76	##.##.####	1	27.6
##.##.####	##.##.####	89	##.##.####	1	24.4
##.##.####	##.##.####	70	##.##.####	0	27.1
##.##.####	##.##.####	90	##.##.####	0	23
##.##.####	##.##.####	71	##.##.####	0	24.5
##.##.####	##.##.####	90	##.##.####	0	23.5
##.##.####	##.##.####	83	##.##.####	0	20.7
##.##.####	##.##.####	81	##.##.####	0	20.8
##.##.####	##.##.####	80	##.##.####	1	25.3
##.##.####	##.##.####	74	##.##.####	0	22.2
##.##.####	##.##.####	71	##.##.####	1	29.6
##.##.####	##.##.####	74	##.##.####	0	25.7
##.##.####	##.##.####	73	##.##.####	1	25.5
##.##.####	##.##.####	78	##.##.####	0	25.9
##.##.####	##.##.####	71	##.##.####	0	40.6
##.##.####	##.##.####	77	##.##.####	1	35.6
##.##.####	##.##.####	77	##.##.####	0	25.3
##.##.####	##.##.####	81	##.##.####	1	30.4
##.##.####	##.##.####	76	##.##.####	1	29.2
##.##.####	##.##.####	74	##.##.####	0	28.8

##.##.####	##.##.####	78 ##.##.####	0	26.8
##.##.####	##.##.####	72 ##.##.####	1	29.4
##.##.####	##.##.####	77 ##.##.####	1	27.7
##.##.####	##.##.####	73 ##.##.####	1	33.5
##.##.####	##.##.####	69 ##.##.####	0	31.6
##.##.####	##.##.####	71 ##.##.####	0	26.2
##.##.####	##.##.####	83 ##.##.####	0	31.4
##.##.####	##.##.####	74 ##.##.####	0	24.7
##.##.####	##.##.####	75 ##.##.####	0	27.1
##.##.####	##.##.####	81 ##.##.####	1	26.6
##.##.####	##.##.####	71 ##.##.####	1	24
##.##.####	##.##.####	76 ##.##.####	0	32.4
##.##.####	##.##.####	79 ##.##.####	0	21.1
##.##.####	##.##.####	72 ##.##.####	1	23.7
##.##.####	##.##.####	82 ##.##.####	0	30.5
##.##.####	##.##.####	83 ##.##.####	0	25.7
##.##.####	##.##.####	69 ##.##.####	0	29.1
##.##.####	##.##.####	81 ##.##.####	0	24.1
##.##.####	##.##.####	80 ##.##.####	1	26.3
##.##.####	##.##.####	72 ##.##.####	0	23.3
##.##.####	##.##.####	83 ##.##.####	0	23.6
##.##.####	##.##.####	83 ##.##.####	0	21.1
##.##.####	##.##.####	86 ##.##.####	1	25.9
##.##.####	##.##.####	76 ##.##.####	1	31.6
##.##.####	##.##.####	68 ##.##.####	0	25.5
##.##.####	##.##.####	69 ##.##.####	0	36.2
##.##.####	##.##.####	68 ##.##.####	0	30.6
##.##.####	##.##.####	73 ##.##.####	1	29.8
##.##.####	##.##.####	74 ##.##.####	0	25
##.##.####	##.##.####	71 ##.##.####	0	37.6
##.##.####	##.##.####	83 ##.##.####	0	30.1
##.##.####	##.##.####	76 ##.##.####	0	34.5
##.##.####	##.##.####	74 ##.##.####	1	34
##.##.####	##.##.####	83 ##.##.####	1	32.8
##.##.####	##.##.####	76 ##.##.####	1	31.5
##.##.####	##.##.####	72 ##.##.####	1	29.3
##.##.####	##.##.####	84 ##.##.####	0	23.8
##.##.####	##.##.####	69 ##.##.####	0	20.1
##.##.####	##.##.####	80 ##.##.####	0	30.5
##.##.####	##.##.####	80 ##.##.####	1	27.6
##.##.####	##.##.####	81 ##.##.####	1	22.5
##.##.####	##.##.####	83 ##.##.####	0	21.6
##.##.####	##.##.####	86 ##.##.####	0	19.6
##.##.####	##.##.####	75 ##.##.####	1	24.6
##.##.####	##.##.####	72 ##.##.####	1	35.2
##.##.####	##.##.####	78 ##.##.####	0	31.4
##.##.####	##.##.####	69 ##.##.####	0	24.1
##.##.####	##.##.####	71 ##.##.####	1	23.7
##.##.####	##.##.####	71 ##.##.####	0	25.9
##.##.####	##.##.####	74 ##.##.####	0	25.4

##.##.####	##.##.####	86	##.##.####	0	30.6
##.##.####	##.##.####	80	##.##.####	0	26.6
##.##.####	##.##.####	72	##.##.####	1	29.8
##.##.####	##.##.####	71	##.##.####	0	28
##.##.####	##.##.####	73	##.##.####	0	30.1
##.##.####	##.##.####	74	##.##.####	0	30.8
##.##.####	##.##.####	81	##.##.####	0	33.4
##.##.####	##.##.####	80	##.##.####	1	24.2
##.##.####	##.##.####	68	##.##.####	0	25.6
##.##.####	##.##.####	75	##.##.####	1	26.6
##.##.####	##.##.####	82	##.##.####	0	29
##.##.####	##.##.####	76	##.##.####	1	25.6
##.##.####	##.##.####	72	##.##.####	0	19.1
##.##.####	##.##.####	75	##.##.####	0	24.7
##.##.####	##.##.####	73	##.##.####	1	17.9
##.##.####	##.##.####	71	##.##.####	0	28.5
##.##.####	##.##.####	69	##.##.####	0	23.8
##.##.####	##.##.####	83	##.##.####	0	16.3
##.##.####	##.##.####	77	##.##.####	0	27.8
##.##.####	##.##.####	77	##.##.####	1	20.1
##.##.####	##.##.####	83	##.##.####	1	29.1
##.##.####	##.##.####	68	##.##.####	0	25.6
##.##.####	##.##.####	83	##.##.####	0	19.8
##.##.####	##.##.####	70	##.##.####	1	26.7
##.##.####	##.##.####	75	##.##.####	0	21.4
##.##.####	##.##.####	72	##.##.####	0	27.9
##.##.####	##.##.####	69	##.##.####	1	29.4
##.##.####	##.##.####	79	##.##.####	0	21.8
##.##.####	##.##.####	67	##.##.####	0	29
##.##.####	##.##.####	74	##.##.####	1	26.3
##.##.####	##.##.####	84	##.##.####	1	24.3
##.##.####	##.##.####	74	##.##.####	1	25.8
##.##.####	##.##.####	74	##.##.####	0	27.4
##.##.####	##.##.####	75	##.##.####	0	35.1
##.##.####	##.##.####	80	##.##.####	1	30.1
##.##.####	##.##.####	75	##.##.####	0	20.5
##.##.####	##.##.####	83	##.##.####	1	28.4
##.##.####	##.##.####	76	##.##.####	1	27.4
##.##.####	##.##.####	77	##.##.####	1	32.8
##.##.####	##.##.####	70	##.##.####	0	32.5
##.##.####	##.##.####	69	##.##.####	1	24.5
##.##.####	##.##.####	84	##.##.####	0	29
##.##.####	##.##.####	75	##.##.####	1	22.8
##.##.####	##.##.####	71	##.##.####	0	26.1
##.##.####	##.##.####	80	##.##.####	0	45.4
##.##.####	##.##.####	69	##.##.####	0	24.1
##.##.####	##.##.####	79	##.##.####	0	40.5
##.##.####	##.##.####	72	##.##.####	0	42.3
##.##.####	##.##.####	67	##.##.####	0	27
##.##.####	##.##.####	77	##.##.####	0	27.4

##.##.####	##.##.####	76 ##.##.####	1	25.8
##.##.####	##.##.####	73 ##.##.####	1	33.2
##.##.####	##.##.####	72 ##.##.####	0	26.6
##.##.####	##.##.####	74 ##.##.####	0	23.8
##.##.####	##.##.####	75 ##.##.####	1	22.4
##.##.####	##.##.####	85 ##.##.####	0	23.8
##.##.####	##.##.####	76 ##.##.####	1	30.1
##.##.####	##.##.####	73 ##.##.####	1	33.3
##.##.####	##.##.####	82 ##.##.####	1	25.1
##.##.####	##.##.####	83 ##.##.####	0	26.4
##.##.####	##.##.####	80 ##.##.####	0	28.9
##.##.####	##.##.####	80 ##.##.####	0	20.8
##.##.####	##.##.####	74 ##.##.####	0	25.6
##.##.####	##.##.####	71 ##.##.####	0	25.3
##.##.####	##.##.####	73 ##.##.####	1	26.1
##.##.####	##.##.####	82 ##.##.####	1	23.6
##.##.####	##.##.####	78 ##.##.####	1	21.9
##.##.####	##.##.####	75 ##.##.####	0	28.3
##.##.####	##.##.####	76 ##.##.####	0	30.4
##.##.####	##.##.####	78 ##.##.####	0	28.4
##.##.####	##.##.####	86 ##.##.####	0	29.6
##.##.####	##.##.####	73 ##.##.####	0	32.8
##.##.####	##.##.####	81 ##.##.####	0	31.9
##.##.####	##.##.####	80 ##.##.####	0	25.2
##.##.####	##.##.####	72 ##.##.####	1	25
##.##.####	##.##.####	69 ##.##.####	0	25.8
##.##.####	##.##.####	85 ##.##.####	1	32.5
##.##.####	##.##.####	77 ##.##.####	1	23.7
##.##.####	##.##.####	81 ##.##.####	0	30.5
##.##.####	##.##.####	84 ##.##.####	0	24.5
##.##.####	##.##.####	93 ##.##.####	1	25.9
##.##.####	##.##.####	78 ##.##.####	0	30.6
##.##.####	##.##.####	76 ##.##.####	1	30.2
##.##.####	##.##.####	72 ##.##.####	1	25.8
##.##.####	##.##.####	67 ##.##.####	0	28.2
##.##.####	##.##.####	82 ##.##.####	0	26.9
##.##.####	##.##.####	76 ##.##.####	1	30.8
##.##.####	##.##.####	73 ##.##.####	0	22.9
##.##.####	##.##.####	74 ##.##.####	1	26.5
##.##.####	##.##.####	72 ##.##.####	1	24.2
##.##.####	##.##.####	71 ##.##.####	0	26.3
##.##.####	##.##.####	87 ##.##.####	1	24.3
##.##.####	##.##.####	72 ##.##.####	1	23.1
##.##.####	##.##.####	83 ##.##.####	0	26.4
##.##.####	##.##.####	71 ##.##.####	0	22.6
##.##.####	##.##.####	77 ##.##.####	1	28.6
##.##.####	##.##.####	71 ##.##.####	0	17.9
##.##.####	##.##.####	82 ##.##.####	0	19.4
##.##.####	##.##.####	79 ##.##.####	1	28.1
##.##.####	##.##.####	80 ##.##.####	1	23.3

##.##.####	##.##.####	71	##.##.####	1	20.1
##.##.####	##.##.####	69	##.##.####	0	23.8
##.##.####	##.##.####	78	##.##.####	0	24.4
##.##.####	##.##.####	67	##.##.####	0	24.3
##.##.####	##.##.####	73	##.##.####	1	25.7
##.##.####	##.##.####	68	##.##.####	0	33.6
##.##.####	##.##.####	69	##.##.####	0	29.3
##.##.####	##.##.####	84	##.##.####	1	27.9
##.##.####	##.##.####	69	##.##.####	1	29.8
##.##.####	##.##.####	75	##.##.####	1	24.1
##.##.####	##.##.####	76	##.##.####	0	25.9
##.##.####	##.##.####	77	##.##.####	0	22.7
##.##.####	##.##.####	79	##.##.####	0	19
##.##.####	##.##.####	80	##.##.####	0	20.6
##.##.####	##.##.####	83	##.##.####	1	33.1
##.##.####	##.##.####	83	##.##.####	1	32
##.##.####	##.##.####	70	##.##.####	0	47.5
##.##.####	##.##.####	82	##.##.####	0	24
##.##.####	##.##.####	76	##.##.####	0	41.2
##.##.####	##.##.####	68	##.##.####	1	18.5
##.##.####	##.##.####	78	##.##.####	0	27.5
##.##.####	##.##.####	81	##.##.####	0	29
##.##.####	##.##.####	85	##.##.####	1	20.8
##.##.####	##.##.####	72	##.##.####	1	33.7
##.##.####	##.##.####	81	##.##.####	1	26.5
##.##.####	##.##.####	68	##.##.####	0	33.9
##.##.####	##.##.####	92	##.##.####	0	19.9
##.##.####	##.##.####	85	##.##.####	0	21.5
##.##.####	##.##.####	72	##.##.####	1	27.3
##.##.####	##.##.####	78	##.##.####	0	26
##.##.####	##.##.####	85	##.##.####	1	29.4
##.##.####	##.##.####	85	##.##.####	0	26.8
##.##.####	##.##.####	69	##.##.####	1	32.6
##.##.####	##.##.####	71	##.##.####	0	37.9
##.##.####	##.##.####	72	##.##.####	0	26.3
##.##.####	##.##.####	80	##.##.####	1	28.4
##.##.####	##.##.####	72	##.##.####	1	25.8
##.##.####	##.##.####	69	##.##.####	1	30.2
##.##.####	##.##.####	78	##.##.####	1	13.9
##.##.####	##.##.####	72	##.##.####	1	31.3
##.##.####	##.##.####	80	##.##.####	0	24.3
##.##.####	##.##.####	86	##.##.####	1	21.2
##.##.####	##.##.####	88	##.##.####	0	21.2
##.##.####	##.##.####	81	##.##.####	0	34.7
##.##.####	##.##.####	76	##.##.####	1	26.1
##.##.####	##.##.####	84	##.##.####	0	24
##.##.####	##.##.####	71	##.##.####	0	22.5
##.##.####	##.##.####	69	##.##.####	1	25.8
##.##.####	##.##.####	74	##.##.####	0	28.7
##.##.####	##.##.####	90	##.##.####	0	29.9

##.##.####	##.##.####	69	##.##.####	0	30.8
##.##.####	##.##.####	66	##.##.####	0	22.2
##.##.####	##.##.####	74	##.##.####	0	22.2
##.##.####	##.##.####	86	##.##.####	1	23.1
##.##.####	##.##.####	81	##.##.####	1	27.9
##.##.####	##.##.####	75	##.##.####	1	24.6
##.##.####	##.##.####	69	##.##.####	0	42.1
##.##.####	##.##.####	68	##.##.####	1	27.5
##.##.####	##.##.####	71	##.##.####	0	20.8
##.##.####	##.##.####	78	##.##.####	0	29.7
##.##.####	##.##.####	75	##.##.####	1	28.6
##.##.####	##.##.####	70	##.##.####	1	27.8
##.##.####	##.##.####	73	##.##.####	0	30.1
##.##.####	##.##.####	83	##.##.####	0	36.7
##.##.####	##.##.####	77	##.##.####	0	23.9
##.##.####	##.##.####	87	##.##.####	1	24.9
##.##.####	##.##.####	75	##.##.####	1	31.3
##.##.####	##.##.####	72	##.##.####	0	43
##.##.####	##.##.####	86	##.##.####	1	25.9
##.##.####	##.##.####	70	##.##.####	0	25.1
##.##.####	##.##.####	83	##.##.####	1	30.8
##.##.####	##.##.####	88	##.##.####	0	37.4
##.##.####	##.##.####	72	##.##.####	0	28.9
##.##.####	##.##.####	72	##.##.####	1	28.9
##.##.####	##.##.####	75	##.##.####	0	20.1
##.##.####	##.##.####	86	##.##.####	0	25.4
##.##.####	##.##.####	72	##.##.####	1	26.5
##.##.####	##.##.####	72	##.##.####	1	26.9
##.##.####	##.##.####	82	##.##.####	1	26.3
##.##.####	##.##.####	76	##.##.####	1	22.1
##.##.####	##.##.####	81	##.##.####	1	29.4
##.##.####	##.##.####	72	##.##.####	1	31.3
##.##.####	##.##.####	73	##.##.####	1	24.1
##.##.####	##.##.####	69	##.##.####	0	24.6
##.##.####	##.##.####	73	##.##.####	1	28.5
##.##.####	##.##.####	73	##.##.####	1	29.1
##.##.####	##.##.####	79	##.##.####	0	38.7
##.##.####	##.##.####	77	##.##.####	0	22.6
##.##.####	##.##.####	81	##.##.####	0	29.3
##.##.####	##.##.####	73	##.##.####	1	23.2
##.##.####	##.##.####	75	##.##.####	1	33.3
##.##.####	##.##.####	75	##.##.####	1	38.1
##.##.####	##.##.####	74	##.##.####	0	18.3
##.##.####	##.##.####	81	##.##.####	0	27.4
##.##.####	##.##.####	79	##.##.####	0	27.7
##.##.####	##.##.####	68	##.##.####	1	27.9
##.##.####	##.##.####	91	##.##.####	1	23.8
##.##.####	##.##.####	68	##.##.####	0	21.7
##.##.####	##.##.####	69	##.##.####	1	25.4
##.##.####	##.##.####	86	##.##.####	0	28.1

##.##.####	##.##.####	71 ##.##.####	1	26.4
##.##.####	##.##.####	77 ##.##.####	1	21.8
##.##.####	##.##.####	75 ##.##.####	1	25.1
##.##.####	##.##.####	68 ##.##.####	0	24.6
##.##.####	##.##.####	67 ##.##.####	0	26.7
##.##.####	##.##.####	66 ##.##.####	0	22.7
##.##.####	##.##.####	76 ##.##.####	0	20.5
##.##.####	##.##.####	78 ##.##.####	0	32.1
##.##.####	##.##.####	75 ##.##.####	0	22.4
##.##.####	##.##.####	76 ##.##.####	0	28.1
##.##.####	##.##.####	74 ##.##.####	0	26.8
##.##.####	##.##.####	71 ##.##.####	1	22.8
##.##.####	##.##.####	86 ##.##.####	0	23.5
##.##.####	##.##.####	76 ##.##.####	1	26.6
##.##.####	##.##.####	80 ##.##.####	1	25.1
##.##.####	##.##.####	83 ##.##.####	1	24
##.##.####	##.##.####	84 ##.##.####	0	26.9
##.##.####	##.##.####	76 ##.##.####	1	33.2
##.##.####	##.##.####	67 ##.##.####	0	27.5
##.##.####	##.##.####	80 ##.##.####	0	30.6
##.##.####	##.##.####	88 ##.##.####	1	27.6
##.##.####	##.##.####	79 ##.##.####	0	41.4
##.##.####	##.##.####	74 ##.##.####	0	21.9
##.##.####	##.##.####	71 ##.##.####	0	22.9
##.##.####	##.##.####	68 ##.##.####	0	30.3
##.##.####	##.##.####	69 ##.##.####	1	36.4
##.##.####	##.##.####	77 ##.##.####	1	29.4
##.##.####	##.##.####	70 ##.##.####	1	26.8
##.##.####	##.##.####	79 ##.##.####	0	38.1
##.##.####	##.##.####	72 ##.##.####	1	34
##.##.####	##.##.####	79 ##.##.####	0	24.2
##.##.####	##.##.####	73 ##.##.####	1	21.7
##.##.####	##.##.####	82 ##.##.####	0	21.1
##.##.####	##.##.####	81 ##.##.####	0	28.9
##.##.####	##.##.####	76 ##.##.####	1	22.8
##.##.####	##.##.####	73 ##.##.####	0	28.5
##.##.####	##.##.####	72 ##.##.####	1	23.3
##.##.####	##.##.####	79 ##.##.####	0	27
##.##.####	##.##.####	71 ##.##.####	1	34.5
##.##.####	##.##.####	77 ##.##.####	0	24.5
##.##.####	##.##.####	71 ##.##.####	1	28.9
##.##.####	##.##.####	75 ##.##.####	0	45.6
##.##.####	##.##.####	72 ##.##.####	1	28
##.##.####	##.##.####	75 ##.##.####	0	29
##.##.####	##.##.####	68 ##.##.####	0	31.9
##.##.####	##.##.####	70 ##.##.####	1	22
##.##.####	##.##.####	78 ##.##.####	1	32.8
##.##.####	##.##.####	83 ##.##.####	0	30.6
##.##.####	##.##.####	81 ##.##.####	1	29.6
##.##.####	##.##.####	74 ##.##.####	0	30.5

##.##.####	##.##.####	81 ##.##.####	1	24.7
##.##.####	##.##.####	83 ##.##.####	1	25.6
##.##.####	##.##.####	77 ##.##.####	0	21.9
##.##.####	##.##.####	71 ##.##.####	1	31.2
##.##.####	##.##.####	81 ##.##.####	1	34.6
##.##.####	##.##.####	72 ##.##.####	1	24.5
##.##.####	##.##.####	75 ##.##.####	0	36.6
##.##.####	##.##.####	84 ##.##.####	0	24.2
##.##.####	##.##.####	82 ##.##.####	0	24.7
##.##.####	##.##.####	73 ##.##.####	0	23.6
##.##.####	##.##.####	71 ##.##.####	1	25.5
##.##.####	##.##.####	75 ##.##.####	0	25
##.##.####	##.##.####	79 ##.##.####	0	24.9
##.##.####	##.##.####	75 ##.##.####	1	33.3
##.##.####	##.##.####	73 ##.##.####	0	32.4
##.##.####	##.##.####	84 ##.##.####	1	28.6
##.##.####	##.##.####	70 ##.##.####	0	27.4
##.##.####	##.##.####	82 ##.##.####	1	31.1
##.##.####	##.##.####	81 ##.##.####	1	26.1
##.##.####	##.##.####	76 ##.##.####	0	20.9
##.##.####	##.##.####	68 ##.##.####	1	28.3
##.##.####	##.##.####	81 ##.##.####	0	26.9
##.##.####	##.##.####	70 ##.##.####	1	28.3
##.##.####	##.##.####	67 ##.##.####	0	28.6
##.##.####	##.##.####	83 ##.##.####	1	15.9
##.##.####	##.##.####	86 ##.##.####	0	31.1
##.##.####	##.##.####	80 ##.##.####	0	26.6
##.##.####	##.##.####	69 ##.##.####	0	27
##.##.####	##.##.####	71 ##.##.####	1	33.9
##.##.####	##.##.####	77 ##.##.####	1	22.1
##.##.####	##.##.####	71 ##.##.####	0	26
##.##.####	##.##.####	69 ##.##.####	0	28.5
##.##.####	##.##.####	80 ##.##.####	0	26.2
##.##.####	##.##.####	76 ##.##.####	1	28.3
##.##.####	##.##.####	77 ##.##.####	0	25.7
##.##.####	##.##.####	74 ##.##.####	0	19.9
##.##.####	##.##.####	70 ##.##.####	0	29.2
##.##.####	##.##.####	82 ##.##.####	1	29
##.##.####	##.##.####	80 ##.##.####	1	23
##.##.####	##.##.####	80 ##.##.####	0	27.3
##.##.####	##.##.####	71 ##.##.####	0	29.3
##.##.####	##.##.####	75 ##.##.####	1	25.3
##.##.####	##.##.####	84 ##.##.####	0	29.2
##.##.####	##.##.####	70 ##.##.####	1	31.3
##.##.####	##.##.####	83 ##.##.####	0	21.6
##.##.####	##.##.####	91 ##.##.####	0	26.9
##.##.####	##.##.####	78 ##.##.####	0	26.9
##.##.####	##.##.####	72 ##.##.####	0	28.1
##.##.####	##.##.####	81 ##.##.####	0	25.3
##.##.####	##.##.####	71 ##.##.####	0	25.7

##.##.####	##.##.####	71 ##.##.####	0	24.1
##.##.####	##.##.####	81 ##.##.####	0	30.3
##.##.####	##.##.####	76 ##.##.####	0	25.8
##.##.####	##.##.####	83 ##.##.####	0	28.7
##.##.####	##.##.####	88 ##.##.####	1	30.5
##.##.####	##.##.####	79 ##.##.####	0	22.1
##.##.####	##.##.####	87 ##.##.####	0	33.8
##.##.####	##.##.####	80 ##.##.####	0	26.6
##.##.####	##.##.####	70 ##.##.####	0	22.4
##.##.####	##.##.####	76 ##.##.####	1	27.4
##.##.####	##.##.####	77 ##.##.####	0	22.6
##.##.####	##.##.####	84 ##.##.####	0	25.6
##.##.####	##.##.####	72 ##.##.####	0	30.3
##.##.####	##.##.####	85 ##.##.####	1	30.1
##.##.####	##.##.####	75 ##.##.####	0	31.9
##.##.####	##.##.####	76 ##.##.####	1	26.1
##.##.####	##.##.####	75 ##.##.####	1	32.1
##.##.####	##.##.####	78 ##.##.####	1	26.1
##.##.####	##.##.####	81 ##.##.####	0	37.5
##.##.####	##.##.####	70 ##.##.####	0	26.9
##.##.####	##.##.####	72 ##.##.####	1	29.7
##.##.####	##.##.####	80 ##.##.####	1	28.2
##.##.####	##.##.####	76 ##.##.####	1	24.6
##.##.####	##.##.####	73 ##.##.####	1	26.4
##.##.####	##.##.####	72 ##.##.####	1	37.3
##.##.####	##.##.####	85 ##.##.####	1	26
##.##.####	##.##.####	73 ##.##.####	1	28.5
##.##.####	##.##.####	77 ##.##.####	1	32.4
##.##.####	##.##.####	84 ##.##.####	1	20.3
##.##.####	##.##.####	68 ##.##.####	1	29.6
##.##.####	##.##.####	74 ##.##.####	1	24.5
##.##.####	##.##.####	67 ##.##.####	0	34.5
##.##.####	##.##.####	80 ##.##.####	0	25.8
##.##.####	##.##.####	81 ##.##.####	0	20.9
##.##.####	##.##.####	72 ##.##.####	1	26.3
##.##.####	##.##.####	73 ##.##.####	1	20.7
##.##.####	##.##.####	70 ##.##.####	1	24
##.##.####	##.##.####	81 ##.##.####	0	23.6
##.##.####	##.##.####	69 ##.##.####	1	28.7
##.##.####	##.##.####	69 ##.##.####	1	28.7
##.##.####	##.##.####	78 ##.##.####	1	25.2
##.##.####	##.##.####	71 ##.##.####	0	38.1
##.##.####	##.##.####	82 ##.##.####	1	22
##.##.####	##.##.####	67 ##.##.####	0	25.3
##.##.####	##.##.####	74 ##.##.####	0	24.9
##.##.####	##.##.####	69 ##.##.####	1	26.3
##.##.####	##.##.####	69 ##.##.####	0	29.1
##.##.####	##.##.####	80 ##.##.####	0	31.3
##.##.####	##.##.####	74 ##.##.####	0	21.5
##.##.####	##.##.####	77 ##.##.####	1	28.1

##.##.####	##.##.####	73	##.##.####	0	23.9
##.##.####	##.##.####	74	##.##.####	0	40.2
##.##.####	##.##.####	76	##.##.####	1	27.3
##.##.####	##.##.####	83	##.##.####	1	35.3
##.##.####	##.##.####	83	##.##.####	0	28.3
##.##.####	##.##.####	71	##.##.####	0	25.5
##.##.####	##.##.####	76	##.##.####	0	23.4
##.##.####	##.##.####	71	##.##.####	0	25.2
##.##.####	##.##.####	75	##.##.####	1	26.2
##.##.####	##.##.####	82	##.##.####	1	20.5
##.##.####	##.##.####	70	##.##.####	1	29.9
##.##.####	##.##.####	69	##.##.####	1	27.4
##.##.####	##.##.####	77	##.##.####	0	26.2
##.##.####	##.##.####	70	##.##.####	1	32.6
##.##.####	##.##.####	77	##.##.####	1	25.1
##.##.####	##.##.####	78	##.##.####	1	21.3
##.##.####	##.##.####	78	##.##.####	0	30.4
##.##.####	##.##.####	79	##.##.####	0	31
##.##.####	##.##.####	78	##.##.####	1	29.5
##.##.####	##.##.####	85	##.##.####	0	23.9
##.##.####	##.##.####	72	##.##.####	1	24.3
##.##.####	##.##.####	84	##.##.####	0	31.3
##.##.####	##.##.####	70	##.##.####	1	24.4
##.##.####	##.##.####	81	##.##.####	1	28.1
##.##.####	##.##.####	87	##.##.####	0	27.7
##.##.####	##.##.####	69	##.##.####	1	26.6
##.##.####	##.##.####	74	##.##.####	0	21.9
##.##.####	##.##.####	92	##.##.####	0	28.8
##.##.####	##.##.####	71	##.##.####	0	26
##.##.####	##.##.####	81	##.##.####	0	25.1
##.##.####	##.##.####	69	##.##.####	1	26.9
##.##.####	##.##.####	72	##.##.####	1	32.6
##.##.####	##.##.####	70	##.##.####	0	24
##.##.####	##.##.####	72	##.##.####	0	30.5
##.##.####	##.##.####	73	##.##.####	1	23.6
##.##.####	##.##.####	75	##.##.####	0	32.7
##.##.####	##.##.####	80	##.##.####	0	18.3
##.##.####	##.##.####	71	##.##.####	1	35
##.##.####	##.##.####	70	##.##.####	0	25.6
##.##.####	##.##.####	76	##.##.####	1	24.2
##.##.####	##.##.####	71	##.##.####	1	38.6
##.##.####	##.##.####	86	##.##.####	1	26.7
##.##.####	##.##.####	72	##.##.####	0	30.2
##.##.####	##.##.####	81	##.##.####	1	21.5
##.##.####	##.##.####	80	##.##.####	1	28.4
##.##.####	##.##.####	74	##.##.####	0	28
##.##.####	##.##.####	73	##.##.####	0	40
##.##.####	##.##.####	77	##.##.####	1	28.9
##.##.####	##.##.####	72	##.##.####	1	22.6
##.##.####	##.##.####	82	##.##.####	1	28

##.##.####	##.##.####	84	##.##.####	1	34.3
##.##.####	##.##.####	77	##.##.####	0	33.6
##.##.####	##.##.####	86	##.##.####	1	25.1
##.##.####	##.##.####	77	##.##.####	1	23
##.##.####	##.##.####	92	##.##.####	1	27.9
##.##.####	##.##.####	79	##.##.####	0	28.4
##.##.####	##.##.####	75	##.##.####	0	26.8
##.##.####	##.##.####	86	##.##.####	1	21
##.##.####	##.##.####	82	##.##.####	1	20.1
##.##.####	##.##.####	77	##.##.####	0	25.5
##.##.####	##.##.####	84	##.##.####	0	35.3
##.##.####	##.##.####	83	##.##.####	0	28.3
##.##.####	##.##.####	76	##.##.####	0	27.2
##.##.####	##.##.####	69	##.##.####	0	19.7
##.##.####	##.##.####	68	##.##.####	0	21.5
##.##.####	##.##.####	79	##.##.####	1	27.4
##.##.####	##.##.####	74	##.##.####	0	37.4
##.##.####	##.##.####	77	##.##.####	0	33.3
##.##.####	##.##.####	77	##.##.####	0	30.6
##.##.####	##.##.####	83	##.##.####	0	28.5
##.##.####	##.##.####	82	##.##.####	0	37
##.##.####	##.##.####	75	##.##.####	1	28.2
##.##.####	##.##.####	75	##.##.####	0	27.1
##.##.####	##.##.####	75	##.##.####	0	27.9
##.##.####	##.##.####	75	##.##.####	1	28.6
##.##.####	##.##.####	69	##.##.####	0	28.8
##.##.####	##.##.####	79	##.##.####	1	24
##.##.####	##.##.####	74	##.##.####	1	29.7
##.##.####	##.##.####	77	##.##.####	0	30.7
##.##.####	##.##.####	83	##.##.####	0	23.2
##.##.####	##.##.####	81	##.##.####	0	21.9
##.##.####	##.##.####	71	##.##.####	0	28.3
##.##.####	##.##.####	84	##.##.####	1	29.3
##.##.####	##.##.####	93	##.##.####	0	23.7
##.##.####	##.##.####	86	##.##.####	1	24.7
##.##.####	##.##.####	74	##.##.####	0	31.5
##.##.####	##.##.####	71	##.##.####	0	27.9
##.##.####	##.##.####	84	##.##.####	0	30.5
##.##.####	##.##.####	76	##.##.####	0	32.3
##.##.####	##.##.####	74	##.##.####	0	30.7
##.##.####	##.##.####	72	##.##.####	0	20.8
##.##.####	##.##.####	69	##.##.####	0	22.7
##.##.####	##.##.####	74	##.##.####	0	40.1
##.##.####	##.##.####	78	##.##.####	1	27
##.##.####	##.##.####	73	##.##.####	0	26.9
##.##.####	##.##.####	77	##.##.####	0	35.3
##.##.####	##.##.####	81	##.##.####	1	24.2
##.##.####	##.##.####	79	##.##.####	0	19.6
##.##.####	##.##.####	80	##.##.####	0	31.2
##.##.####	##.##.####	74	##.##.####	1	27.6

##.##.####	##.##.####	69 ##.##.####	0	27.9
##.##.####	##.##.####	87 ##.##.####	0	20.6
##.##.####	##.##.####	89 ##.##.####	0	25.4
##.##.####	##.##.####	79 ##.##.####	0	28
##.##.####	##.##.####	76 ##.##.####	1	22.4
##.##.####	##.##.####	85 ##.##.####	1	32.5
##.##.####	##.##.####	82 ##.##.####	1	27.5
##.##.####	##.##.####	81 ##.##.####	0	35.5
##.##.####	##.##.####	78 ##.##.####	0	28.2
##.##.####	##.##.####	76 ##.##.####	1	22.2
##.##.####	##.##.####	81 ##.##.####	1	20.9
##.##.####	##.##.####	72 ##.##.####	0	31.5
##.##.####	##.##.####	67 ##.##.####	0	26.2
##.##.####	##.##.####	78 ##.##.####	1	32.4
##.##.####	##.##.####	78 ##.##.####	1	30.1
##.##.####	##.##.####	81 ##.##.####	1	27.4
##.##.####	##.##.####	68 ##.##.####	0	26.6
##.##.####	##.##.####	75 ##.##.####	0	27.9
##.##.####	##.##.####	75 ##.##.####	1	21.9
##.##.####	##.##.####	77 ##.##.####	0	29.5
##.##.####	##.##.####	73 ##.##.####	0	23.7
##.##.####	##.##.####	67 ##.##.####	0	35.2
##.##.####	##.##.####	81 ##.##.####	1	20.7
##.##.####	##.##.####	87 ##.##.####	0	27.3
##.##.####	##.##.####	68 ##.##.####	1	23.9
##.##.####	##.##.####	74 ##.##.####	0	27.8
##.##.####	##.##.####	71 ##.##.####	0	25.5
##.##.####	##.##.####	74 ##.##.####	0	29.3
##.##.####	##.##.####	75 ##.##.####	0	27.6
##.##.####	##.##.####	73 ##.##.####	1	31.4
##.##.####	##.##.####	77 ##.##.####	0	31.2
##.##.####	##.##.####	74 ##.##.####	1	20.6
##.##.####	##.##.####	77 ##.##.####	1	28.9
##.##.####	##.##.####	83 ##.##.####	1	28.9
##.##.####	##.##.####	79 ##.##.####	0	23.9
##.##.####	##.##.####	72 ##.##.####	0	23.6
##.##.####	##.##.####	86 ##.##.####	1	21.9
##.##.####	##.##.####	80 ##.##.####	0	28.9
##.##.####	##.##.####	73 ##.##.####	1	24.7
##.##.####	##.##.####	79 ##.##.####	0	31.7
##.##.####	##.##.####	74 ##.##.####	0	23.2
##.##.####	##.##.####	82 ##.##.####	1	25.1
##.##.####	##.##.####	74 ##.##.####	1	21.1
##.##.####	##.##.####	71 ##.##.####	0	27.6
##.##.####	##.##.####	72 ##.##.####	1	25.1
##.##.####	##.##.####	80 ##.##.####	0	25.5
##.##.####	##.##.####	96 ##.##.####	1	30.3
##.##.####	##.##.####	82 ##.##.####	1	26
##.##.####	##.##.####	69 ##.##.####	0	24.5
##.##.####	##.##.####	76 ##.##.####	1	18.6

##.##.####	##.##.####	82	##.##.####	1	18.5
##.##.####	##.##.####	71	##.##.####	1	23.6
##.##.####	##.##.####	77	##.##.####	0	25.6
##.##.####	##.##.####	82	##.##.####	0	31.9
##.##.####	##.##.####	91	##.##.####	0	19.6
##.##.####	##.##.####	71	##.##.####	0	39.6
##.##.####	##.##.####	69	##.##.####	0	33.9
##.##.####	##.##.####	81	##.##.####	0	19.3
##.##.####	##.##.####	74	##.##.####	0	25
##.##.####	##.##.####	72	##.##.####	1	29.4
##.##.####	##.##.####	69	##.##.####	0	21
##.##.####	##.##.####	75	##.##.####	1	31.6
##.##.####	##.##.####	92	##.##.####	1	21
##.##.####	##.##.####	70	##.##.####	1	26.9
##.##.####	##.##.####	73	##.##.####	0	29.2
##.##.####	##.##.####	83	##.##.####	0	28.5
##.##.####	##.##.####	78	##.##.####	0	28.4
##.##.####	##.##.####	72	##.##.####	1	27.4
##.##.####	##.##.####	69	##.##.####	0	30.5
##.##.####	##.##.####	79	##.##.####	0	20.9
##.##.####	##.##.####	79	##.##.####	0	23.3
##.##.####	##.##.####	83	##.##.####	0	33.6
##.##.####	##.##.####	74	##.##.####	0	30.5
##.##.####	##.##.####	85	##.##.####	0	28.4
##.##.####	##.##.####	81	##.##.####	0	23.8
##.##.####	##.##.####	74	##.##.####	0	25.1
##.##.####	##.##.####	78	##.##.####	1	25.2
##.##.####	##.##.####	72	##.##.####	0	26.2
##.##.####	##.##.####	83	##.##.####	0	24.4
##.##.####	##.##.####	79	##.##.####	0	25
##.##.####	##.##.####	77	##.##.####	1	30.2
##.##.####	##.##.####	70	##.##.####	0	29.5
##.##.####	##.##.####	83	##.##.####	1	24.5
##.##.####	##.##.####	82	##.##.####	0	21.3
##.##.####	##.##.####	72	##.##.####	1	23.4
##.##.####	##.##.####	74	##.##.####	0	22.3
##.##.####	##.##.####	74	##.##.####	0	29.1
##.##.####	##.##.####	90	##.##.####	1	30.2
##.##.####	##.##.####	73	##.##.####	1	32.4
##.##.####	##.##.####	89	##.##.####	0	23.9
##.##.####	##.##.####	79	##.##.####	0	26.8
##.##.####	##.##.####	76	##.##.####	1	19.2
##.##.####	##.##.####	82	##.##.####	1	24.5
##.##.####	##.##.####	75	##.##.####	1	24.8
##.##.####	##.##.####	74	##.##.####	0	34
##.##.####	##.##.####	72	##.##.####	1	26.4
##.##.####	##.##.####	72	##.##.####	0	32.9
##.##.####	##.##.####	74	##.##.####	1	27.9
##.##.####	##.##.####	83	##.##.####	0	31.9
##.##.####	##.##.####	76	##.##.####	1	26.1

##.##.####	##.##.####	83	##.##.####	1	27.9
##.##.####	##.##.####	72	##.##.####	1	26.9
##.##.####	##.##.####	75	##.##.####	1	24.3
##.##.####	##.##.####	69	##.##.####	0	27.4
##.##.####	##.##.####	68	##.##.####	1	25.5
##.##.####	##.##.####	93	##.##.####	0	24.6
##.##.####	##.##.####	75	##.##.####	0	23.5
##.##.####	##.##.####	83	##.##.####	0	17.2
##.##.####	##.##.####	71	##.##.####	0	29.4
##.##.####	##.##.####	70	##.##.####	0	35
##.##.####	##.##.####	81	##.##.####	0	19.2
##.##.####	##.##.####	81	##.##.####	0	33.7
##.##.####	##.##.####	87	##.##.####	1	29.8
##.##.####	##.##.####	67	##.##.####	0	23.8
##.##.####	##.##.####	70	##.##.####	1	30.1
##.##.####	##.##.####	80	##.##.####	0	23.6
##.##.####	##.##.####	82	##.##.####	0	32.6
##.##.####	##.##.####	81	##.##.####	0	23.8
##.##.####	##.##.####	70	##.##.####	1	24
##.##.####	##.##.####	73	##.##.####	0	28.7
##.##.####	##.##.####	75	##.##.####	1	22.9
##.##.####	##.##.####	73	##.##.####	1	29.7
##.##.####	##.##.####	66	##.##.####	0	16.7
##.##.####	##.##.####	79	##.##.####	1	31.8
##.##.####	##.##.####	75	##.##.####	1	31.3
##.##.####	##.##.####	95	##.##.####	0	21
##.##.####	##.##.####	75	##.##.####	1	24.5
##.##.####	##.##.####	72	##.##.####	0	24
##.##.####	##.##.####	78	##.##.####	1	27.7
##.##.####	##.##.####	85	##.##.####	0	20.7
##.##.####	##.##.####	72	##.##.####	1	30.3
##.##.####	##.##.####	71	##.##.####	0	25.8
##.##.####	##.##.####	75	##.##.####	0	29.4
##.##.####	##.##.####	75	##.##.####	1	33.3
##.##.####	##.##.####	77	##.##.####	1	28.1
##.##.####	##.##.####	77	##.##.####	0	21.1
##.##.####	##.##.####	76	##.##.####	0	24.8
##.##.####	##.##.####	69	##.##.####	1	24.6
##.##.####	##.##.####	75	##.##.####	1	31.6
##.##.####	##.##.####	70	##.##.####	1	26.5
##.##.####	##.##.####	68	##.##.####	0	35.2
##.##.####	##.##.####	80	##.##.####	0	35.4
##.##.####	##.##.####	83	##.##.####	1	26.6
##.##.####	##.##.####	76	##.##.####	1	23.3
##.##.####	##.##.####	75	##.##.####	0	23.6
##.##.####	##.##.####	78	##.##.####	1	31.5
##.##.####	##.##.####	69	##.##.####	0	37
##.##.####	##.##.####	79	##.##.####	1	28.5
##.##.####	##.##.####	73	##.##.####	0	29.7
##.##.####	##.##.####	86	##.##.####	0	25.3

##.##.####	##.##.####	86 ##.##.####	0	24.6
##.##.####	##.##.####	83 ##.##.####	1	24.9
##.##.####	##.##.####	79 ##.##.####	1	24.1
##.##.####	##.##.####	76 ##.##.####	1	25.6
##.##.####	##.##.####	82 ##.##.####	1	25
##.##.####	##.##.####	77 ##.##.####	1	25.7
##.##.####	##.##.####	87 ##.##.####	0	37.6
##.##.####	##.##.####	76 ##.##.####	0	26.8
##.##.####	##.##.####	75 ##.##.####	1	24.7
##.##.####	##.##.####	76 ##.##.####	0	29.7
##.##.####	##.##.####	81 ##.##.####	0	27
##.##.####	##.##.####	79 ##.##.####	0	16.1
##.##.####	##.##.####	68 ##.##.####	1	31.1
##.##.####	##.##.####	82 ##.##.####	1	34.5
##.##.####	##.##.####	68 ##.##.####	0	31.9
##.##.####	##.##.####	73 ##.##.####	1	25.7
##.##.####	##.##.####	76 ##.##.####	0	24.8
##.##.####	##.##.####	72 ##.##.####	1	27
##.##.####	##.##.####	73 ##.##.####	0	22.6
##.##.####	##.##.####	75 ##.##.####	1	27.2
##.##.####	##.##.####	69 ##.##.####	0	27.6
##.##.####	##.##.####	75 ##.##.####	1	25.5
##.##.####	##.##.####	81 ##.##.####	0	22
##.##.####	##.##.####	80 ##.##.####	1	23.3
##.##.####	##.##.####	86 ##.##.####	0	22.1
##.##.####	##.##.####	79 ##.##.####	0	35.2
##.##.####	##.##.####	71 ##.##.####	0	31
##.##.####	##.##.####	78 ##.##.####	0	17.3
##.##.####	##.##.####	77 ##.##.####	1	17.9
##.##.####	##.##.####	86 ##.##.####	1	33.7
##.##.####	##.##.####	77 ##.##.####	0	32.4
##.##.####	##.##.####	73 ##.##.####	1	37.5
##.##.####	##.##.####	85 ##.##.####	0	20.4
##.##.####	##.##.####	84 ##.##.####	1	25.3
##.##.####	##.##.####	75 ##.##.####	1	20.9
##.##.####	##.##.####	86 ##.##.####	0	27.8
##.##.####	##.##.####	84 ##.##.####	0	26.5
##.##.####	##.##.####	80 ##.##.####	1	30.3
##.##.####	##.##.####	82 ##.##.####	1	23.5
##.##.####	##.##.####	84 ##.##.####	1	32.7
##.##.####	##.##.####	73 ##.##.####	1	30.2
##.##.####	##.##.####	76 ##.##.####	1	27.6
##.##.####	##.##.####	67 ##.##.####	0	25.7
##.##.####	##.##.####	85 ##.##.####	1	24.2
##.##.####	##.##.####	72 ##.##.####	0	21.3
##.##.####	##.##.####	75 ##.##.####	0	20
##.##.####	##.##.####	70 ##.##.####	0	26.8
##.##.####	##.##.####	72 ##.##.####	0	28.8
##.##.####	##.##.####	69 ##.##.####	0	26.9
##.##.####	##.##.####	71 ##.##.####	0	22.5

##.##.####	##.##.####	74 ##.##.####	0	26.8
##.##.####	##.##.####	87 ##.##.####	0	18.8
##.##.####	##.##.####	73 ##.##.####	1	19.2
##.##.####	##.##.####	76 ##.##.####	1	38.5
##.##.####	##.##.####	71 ##.##.####	0	23
##.##.####	##.##.####	78 ##.##.####	0	29.7
##.##.####	##.##.####	76 ##.##.####	1	29.3
##.##.####	##.##.####	73 ##.##.####	0	35.2
##.##.####	##.##.####	81 ##.##.####	0	25.6
##.##.####	##.##.####	68 ##.##.####	0	15.6
##.##.####	##.##.####	79 ##.##.####	1	25.8
##.##.####	##.##.####	75 ##.##.####	0	32.3
##.##.####	##.##.####	85 ##.##.####	0	28.6
##.##.####	##.##.####	82 ##.##.####	1	26.5
##.##.####	##.##.####	77 ##.##.####	0	29.8
##.##.####	##.##.####	80 ##.##.####	0	22.1
##.##.####	##.##.####	83 ##.##.####	0	25
##.##.####	##.##.####	67 ##.##.####	0	31
##.##.####	##.##.####	80 ##.##.####	0	22.5
##.##.####	##.##.####	79 ##.##.####	0	24.7
##.##.####	##.##.####	78 ##.##.####	0	24.2
##.##.####	##.##.####	74 ##.##.####	0	40.4
##.##.####	##.##.####	84 ##.##.####	0	23.9
##.##.####	##.##.####	69 ##.##.####	1	24.2
##.##.####	##.##.####	77 ##.##.####	0	26.9
##.##.####	##.##.####	69 ##.##.####	0	25.1
##.##.####	##.##.####	67 ##.##.####	0	34.9
##.##.####	##.##.####	74 ##.##.####	0	28.3
##.##.####	##.##.####	74 ##.##.####	0	26.3
##.##.####	##.##.####	70 ##.##.####	0	37.5
##.##.####	##.##.####	74 ##.##.####	0	27.8
##.##.####	##.##.####	84 ##.##.####	1	27.3
##.##.####	##.##.####	81 ##.##.####	0	35.6
##.##.####	##.##.####	69 ##.##.####	1	30.2
##.##.####	##.##.####	76 ##.##.####	0	17.2
##.##.####	##.##.####	78 ##.##.####	1	27.1
##.##.####	##.##.####	76 ##.##.####	1	23.2
##.##.####	##.##.####	78 ##.##.####	0	25.9
##.##.####	##.##.####	82 ##.##.####	1	33.8
##.##.####	##.##.####	79 ##.##.####	1	24.6
##.##.####	##.##.####	75 ##.##.####	1	31.4
##.##.####	##.##.####	83 ##.##.####	0	30.1
##.##.####	##.##.####	69 ##.##.####	1	27.6
##.##.####	##.##.####	77 ##.##.####	0	28.9
##.##.####	##.##.####	69 ##.##.####	0	33.1
##.##.####	##.##.####	73 ##.##.####	1	30.2
##.##.####	##.##.####	72 ##.##.####	1	30
##.##.####	##.##.####	76 ##.##.####	0	22.6
##.##.####	##.##.####	79 ##.##.####	1	27.2
##.##.####	##.##.####	79 ##.##.####	0	26.2

##.##.####	##.##.####	77 ##.##.####	1	25.9
##.##.####	##.##.####	76 ##.##.####	1	22.1
##.##.####	##.##.####	71 ##.##.####	0	26.6
##.##.####	##.##.####	70 ##.##.####	1	25.1
##.##.####	##.##.####	71 ##.##.####	0	30.5
##.##.####	##.##.####	76 ##.##.####	0	24.9
##.##.####	##.##.####	73 ##.##.####	0	24.5
##.##.####	##.##.####	72 ##.##.####	0	24.4
##.##.####	##.##.####	69 ##.##.####	1	25.3
##.##.####	##.##.####	76 ##.##.####	1	30.4
##.##.####	##.##.####	78 ##.##.####	1	27.9
##.##.####	##.##.####	74 ##.##.####	0	21.8
##.##.####	##.##.####	75 ##.##.####	0	25.4
##.##.####	##.##.####	83 ##.##.####	1	27.2
##.##.####	##.##.####	83 ##.##.####	0	34.6
##.##.####	##.##.####	78 ##.##.####	1	27.4
##.##.####	##.##.####	84 ##.##.####	0	37.5
##.##.####	##.##.####	73 ##.##.####	0	18.8
##.##.####	##.##.####	67 ##.##.####	0	30.8
##.##.####	##.##.####	80 ##.##.####	1	25.1
##.##.####	##.##.####	67 ##.##.####	0	25.8
##.##.####	##.##.####	73 ##.##.####	0	26.9
##.##.####	##.##.####	77 ##.##.####	0	19.2
##.##.####	##.##.####	81 ##.##.####	1	25.9
##.##.####	##.##.####	79 ##.##.####	1	24
##.##.####	##.##.####	71 ##.##.####	0	32.8
##.##.####	##.##.####	80 ##.##.####	0	29.1
##.##.####	##.##.####	78 ##.##.####	0	26.9
##.##.####	##.##.####	73 ##.##.####	1	25.2
##.##.####	##.##.####	82 ##.##.####	0	20.4
##.##.####	##.##.####	84 ##.##.####	0	29.5
##.##.####	##.##.####	96 ##.##.####	0	23.6
##.##.####	##.##.####	72 ##.##.####	0	33
##.##.####	##.##.####	70 ##.##.####	1	31.2
##.##.####	##.##.####	78 ##.##.####	1	23.4
##.##.####	##.##.####	82 ##.##.####	0	39
##.##.####	##.##.####	71 ##.##.####	1	28.3
##.##.####	##.##.####	83 ##.##.####	1	23.9
##.##.####	##.##.####	75 ##.##.####	0	31.4
##.##.####	##.##.####	68 ##.##.####	0	23.7
##.##.####	##.##.####	84 ##.##.####	1	29.7
##.##.####	##.##.####	73 ##.##.####	1	20.2
##.##.####	##.##.####	75 ##.##.####	0	28.5
##.##.####	##.##.####	82 ##.##.####	0	27.2
##.##.####	##.##.####	82 ##.##.####	1	22.9
##.##.####	##.##.####	76 ##.##.####	1	25.8
##.##.####	##.##.####	75 ##.##.####	0	30.3
##.##.####	##.##.####	84 ##.##.####	0	16.9
##.##.####	##.##.####	78 ##.##.####	1	23.5
##.##.####	##.##.####	76 ##.##.####	1	29.9

##.##.####	##.##.####	75 ##.##.####	0	25.2
##.##.####	##.##.####	79 ##.##.####	0	32.7
##.##.####	##.##.####	82 ##.##.####	1	24.6
##.##.####	##.##.####	77 ##.##.####	0	34.9
##.##.####	##.##.####	71 ##.##.####	1	40.6
##.##.####	##.##.####	74 ##.##.####	1	29
##.##.####	##.##.####	87 ##.##.####	0	26.7
##.##.####	##.##.####	74 ##.##.####	0	23
##.##.####	##.##.####	85 ##.##.####	0	29
##.##.####	##.##.####	74 ##.##.####	0	25
##.##.####	##.##.####	69 ##.##.####	0	28.4
##.##.####	##.##.####	93 ##.##.####	1	23.5
##.##.####	##.##.####	82 ##.##.####	0	26.6
##.##.####	##.##.####	69 ##.##.####	0	22.3
##.##.####	##.##.####	70 ##.##.####	1	22.9
##.##.####	##.##.####	77 ##.##.####	0	21.7
##.##.####	##.##.####	78 ##.##.####	0	36.8
##.##.####	##.##.####	76 ##.##.####	1	21.3
##.##.####	##.##.####	75 ##.##.####	0	20.6
##.##.####	##.##.####	67 ##.##.####	0	24.5
##.##.####	##.##.####	73 ##.##.####	0	30.5
##.##.####	##.##.####	69 ##.##.####	1	30.8
##.##.####	##.##.####	78 ##.##.####	0	23.7
##.##.####	##.##.####	78 ##.##.####	1	32.5
##.##.####	##.##.####	83 ##.##.####	0	27.1
##.##.####	##.##.####	71 ##.##.####	1	22.7
##.##.####	##.##.####	71 ##.##.####	0	25.2
##.##.####	##.##.####	79 ##.##.####	0	30.1
##.##.####	##.##.####	82 ##.##.####	0	27
##.##.####	##.##.####	80 ##.##.####	0	25
##.##.####	##.##.####	68 ##.##.####	1	24.3
##.##.####	##.##.####	68 ##.##.####	0	29.1
##.##.####	##.##.####	71 ##.##.####	1	21.6
##.##.####	##.##.####	84 ##.##.####	1	25.8
##.##.####	##.##.####	70 ##.##.####	0	31.5
##.##.####	##.##.####	75 ##.##.####	0	21.9
##.##.####	##.##.####	73 ##.##.####	0	25.3
##.##.####	##.##.####	71 ##.##.####	0	26.9
##.##.####	##.##.####	78 ##.##.####	1	26.5
##.##.####	##.##.####	74 ##.##.####	0	27.2
##.##.####	##.##.####	77 ##.##.####	0	23.6
##.##.####	##.##.####	76 ##.##.####	1	27.3
##.##.####	##.##.####	77 ##.##.####	0	29
##.##.####	##.##.####	85 ##.##.####	1	26.2
##.##.####	##.##.####	78 ##.##.####	1	29.9
##.##.####	##.##.####	76 ##.##.####	1	24.6
##.##.####	##.##.####	69 ##.##.####	0	22.4
##.##.####	##.##.####	85 ##.##.####	0	35.4
##.##.####	##.##.####	77 ##.##.####	0	33
##.##.####	##.##.####	68 ##.##.####	0	23.6

##.##.####	##.##.####	78 ##.##.####	1	27.3
##.##.####	##.##.####	80 ##.##.####	1	27.5
##.##.####	##.##.####	72 ##.##.####	1	27.7
##.##.####	##.##.####	81 ##.##.####	1	23.6
##.##.####	##.##.####	70 ##.##.####	0	26.5
##.##.####	##.##.####	81 ##.##.####	0	22.2
##.##.####	##.##.####	71 ##.##.####	1	25.2
##.##.####	##.##.####	82 ##.##.####	1	27.7
##.##.####	##.##.####	76 ##.##.####	0	30.5
##.##.####	##.##.####	69 ##.##.####	1	30.1
##.##.####	##.##.####	79 ##.##.####	1	27.6
##.##.####	##.##.####	68 ##.##.####	0	25.7
##.##.####	##.##.####	75 ##.##.####	0	42.9
##.##.####	##.##.####	76 ##.##.####	1	30.1
##.##.####	##.##.####	86 ##.##.####	0	24.7
##.##.####	##.##.####	69 ##.##.####	0	31.9
##.##.####	##.##.####	90 ##.##.####	0	26.6
##.##.####	##.##.####	72 ##.##.####	1	25.7
##.##.####	##.##.####	70 ##.##.####	0	25.1
##.##.####	##.##.####	82 ##.##.####	1	25.6
##.##.####	##.##.####	72 ##.##.####	1	26.3
##.##.####	##.##.####	69 ##.##.####	0	24.2
##.##.####	##.##.####	72 ##.##.####	1	27.5
##.##.####	##.##.####	88 ##.##.####	0	20.4
##.##.####	##.##.####	72 ##.##.####	0	30.4
##.##.####	##.##.####	77 ##.##.####	0	23.8
##.##.####	##.##.####	70 ##.##.####	0	27.9
##.##.####	##.##.####	70 ##.##.####	1	24.1
##.##.####	##.##.####	70 ##.##.####	0	29.1
##.##.####	##.##.####	78 ##.##.####	0	27
##.##.####	##.##.####	85 ##.##.####	0	22
##.##.####	##.##.####	82 ##.##.####	1	19.1
##.##.####	##.##.####	73 ##.##.####	1	26.3
##.##.####	##.##.####	73 ##.##.####	1	29
##.##.####	##.##.####	74 ##.##.####	0	25.8
##.##.####	##.##.####	78 ##.##.####	1	26.7
##.##.####	##.##.####	75 ##.##.####	0	26.5
##.##.####	##.##.####	74 ##.##.####	0	26.8
##.##.####	##.##.####	83 ##.##.####	1	24
##.##.####	##.##.####	81 ##.##.####	0	24.3
##.##.####	##.##.####	71 ##.##.####	0	28.1
##.##.####	##.##.####	78 ##.##.####	1	22.5
##.##.####	##.##.####	77 ##.##.####	1	22.4
##.##.####	##.##.####	72 ##.##.####	1	25.8
##.##.####	##.##.####	70 ##.##.####	0	26.1
##.##.####	##.##.####	75 ##.##.####	0	27.5
##.##.####	##.##.####	83 ##.##.####	0	28.6
##.##.####	##.##.####	73 ##.##.####	0	27.2
##.##.####	##.##.####	79 ##.##.####	0	25.5
##.##.####	##.##.####	69 ##.##.####	0	35.1

##.##.####	##.##.####	68 ##.##.####	0	22.2
##.##.####	##.##.####	82 ##.##.####	1	24
##.##.####	##.##.####	77 ##.##.####	1	29.6
##.##.####	##.##.####	83 ##.##.####	0	24.7
##.##.####	##.##.####	78 ##.##.####	0	23
##.##.####	##.##.####	71 ##.##.####	0	22
##.##.####	##.##.####	81 ##.##.####	0	27.6
##.##.####	##.##.####	79 ##.##.####	0	28.7
##.##.####	##.##.####	75 ##.##.####	0	28
##.##.####	##.##.####	72 ##.##.####	1	28.8
##.##.####	##.##.####	73 ##.##.####	0	21.4
##.##.####	##.##.####	77 ##.##.####	0	30.9
##.##.####	##.##.####	80 ##.##.####	1	22.9
##.##.####	##.##.####	71 ##.##.####	0	27.1
##.##.####	##.##.####	85 ##.##.####	1	26.3
##.##.####	##.##.####	78 ##.##.####	1	25.8
##.##.####	##.##.####	84 ##.##.####	0	17.6
##.##.####	##.##.####	85 ##.##.####	0	34.1
##.##.####	##.##.####	69 ##.##.####	1	30.9
##.##.####	##.##.####	71 ##.##.####	0	28.9
##.##.####	##.##.####	83 ##.##.####	1	30.6
##.##.####	##.##.####	74 ##.##.####	1	25.9
##.##.####	##.##.####	75 ##.##.####	1	23.2
##.##.####	##.##.####	68 ##.##.####	1	26.4
##.##.####	##.##.####	74 ##.##.####	0	22.3
##.##.####	##.##.####	80 ##.##.####	1	28.8
##.##.####	##.##.####	67 ##.##.####	0	27.2
##.##.####	##.##.####	75 ##.##.####	0	33.4
##.##.####	##.##.####	74 ##.##.####	1	28.7
##.##.####	##.##.####	69 ##.##.####	1	26.5
##.##.####	##.##.####	82 ##.##.####	0	30.6
##.##.####	##.##.####	80 ##.##.####	0	23.4
##.##.####	##.##.####	68 ##.##.####	0	25.4
##.##.####	##.##.####	85 ##.##.####	1	22.3
##.##.####	##.##.####	81 ##.##.####	0	33.7
##.##.####	##.##.####	70 ##.##.####	0	23.9
##.##.####	##.##.####	77 ##.##.####	0	32.2
##.##.####	##.##.####	72 ##.##.####	1	28.1
##.##.####	##.##.####	78 ##.##.####	0	26.2
##.##.####	##.##.####	77 ##.##.####	1	25.1
##.##.####	##.##.####	81 ##.##.####	0	28.8
##.##.####	##.##.####	82 ##.##.####	0	32.6
##.##.####	##.##.####	80 ##.##.####	0	25.7
##.##.####	##.##.####	74 ##.##.####	0	30.3
##.##.####	##.##.####	79 ##.##.####	0	30.9
##.##.####	##.##.####	85 ##.##.####	0	21
##.##.####	##.##.####	76 ##.##.####	0	18.3
##.##.####	##.##.####	72 ##.##.####	0	18.9
##.##.####	##.##.####	74 ##.##.####	1	21.6
##.##.####	##.##.####	84 ##.##.####	1	19.6

##.##.####	##.##.####	78	##.##.####	0	19.7
##.##.####	##.##.####	77	##.##.####	1	26.8
##.##.####	##.##.####	74	##.##.####	1	33.8
##.##.####	##.##.####	80	##.##.####	0	29
##.##.####	##.##.####	77	##.##.####	1	31.3
##.##.####	##.##.####	67	##.##.####	0	25.8
##.##.####	##.##.####	76	##.##.####	0	26.2
##.##.####	##.##.####	77	##.##.####	0	25.7
##.##.####	##.##.####	72	##.##.####	1	26.8
##.##.####	##.##.####	81	##.##.####	1	27
##.##.####	##.##.####	88	##.##.####	0	26
##.##.####	##.##.####	82	##.##.####	0	28.4
##.##.####	##.##.####	73	##.##.####	0	27.7
##.##.####	##.##.####	69	##.##.####	1	24.9
##.##.####	##.##.####	80	##.##.####	0	34.3
##.##.####	##.##.####	79	##.##.####	0	27.4
##.##.####	##.##.####	69	##.##.####	1	34.8
##.##.####	##.##.####	83	##.##.####	1	25.8
##.##.####	##.##.####	76	##.##.####	0	26
##.##.####	##.##.####	71	##.##.####	0	25.7
##.##.####	##.##.####	81	##.##.####	0	25.7
##.##.####	##.##.####	71	##.##.####	1	27.4
##.##.####	##.##.####	78	##.##.####	0	29.4
##.##.####	##.##.####	84	##.##.####	0	27.9
##.##.####	##.##.####	70	##.##.####	0	34.6
##.##.####	##.##.####	91	##.##.####	0	26.6
##.##.####	##.##.####	80	##.##.####	1	18
##.##.####	##.##.####	70	##.##.####	0	32.4
##.##.####	##.##.####	71	##.##.####	0	32.4
##.##.####	##.##.####	75	##.##.####	1	25
##.##.####	##.##.####	82	##.##.####	1	28.8
##.##.####	##.##.####	77	##.##.####	0	33
##.##.####	##.##.####	87	##.##.####	0	25.8
##.##.####	##.##.####	76	##.##.####	0	24.1
##.##.####	##.##.####	71	##.##.####	1	21.3
##.##.####	##.##.####	81	##.##.####	0	28.9
##.##.####	##.##.####	73	##.##.####	1	30.3
##.##.####	##.##.####	72	##.##.####	1	26.3
##.##.####	##.##.####	70	##.##.####	0	20
##.##.####	##.##.####	72	##.##.####	0	27.1
##.##.####	##.##.####	73	##.##.####	0	31.7
##.##.####	##.##.####	78	##.##.####	1	27.9
##.##.####	##.##.####	69	##.##.####	0	19.9
##.##.####	##.##.####	68	##.##.####	1	26.8
##.##.####	##.##.####	71	##.##.####	0	36.6
##.##.####	##.##.####	81	##.##.####	0	26.1
##.##.####	##.##.####	67	##.##.####	0	25.9
##.##.####	##.##.####	80	##.##.####	1	29.1
##.##.####	##.##.####	83	##.##.####	0	20.8
##.##.####	##.##.####	72	##.##.####	0	22.7

##.##.####	##.##.####	69	##.##.####	0	30.2
##.##.####	##.##.####	69	##.##.####	0	18.5
##.##.####	##.##.####	74	##.##.####	0	25.6
##.##.####	##.##.####	82	##.##.####	1	26.7
##.##.####	##.##.####	84	##.##.####	1	28.2
##.##.####	##.##.####	76	##.##.####	1	28.5
##.##.####	##.##.####	83	##.##.####	0	23
##.##.####	##.##.####	84	##.##.####	1	26.1
##.##.####	##.##.####	85	##.##.####	1	23
##.##.####	##.##.####	82	##.##.####	0	26.9
##.##.####	##.##.####	72	##.##.####	1	24.8
##.##.####	##.##.####	67	##.##.####	0	33
##.##.####	##.##.####	70	##.##.####	1	23
##.##.####	##.##.####	78	##.##.####	1	25.7
##.##.####	##.##.####	73	##.##.####	0	19.9
##.##.####	##.##.####	67	##.##.####	0	34.1
##.##.####	##.##.####	74	##.##.####	0	18.3
##.##.####	##.##.####	75	##.##.####	0	31.2
##.##.####	##.##.####	80	##.##.####	0	20
##.##.####	##.##.####	73	##.##.####	1	24.8
##.##.####	##.##.####	73	##.##.####	0	36.7
##.##.####	##.##.####	78	##.##.####	0	23.1
##.##.####	##.##.####	76	##.##.####	1	28.7
##.##.####	##.##.####	75	##.##.####	0	23.6
##.##.####	##.##.####	77	##.##.####	0	30.5
##.##.####	##.##.####	74	##.##.####	0	20.5
##.##.####	##.##.####	79	##.##.####	0	31.7
##.##.####	##.##.####	68	##.##.####	0	31.5
##.##.####	##.##.####	71	##.##.####	1	31.7
##.##.####	##.##.####	67	##.##.####	0	32.8
##.##.####	##.##.####	82	##.##.####	0	29.9
##.##.####	##.##.####	84	##.##.####	1	25
##.##.####	##.##.####	84	##.##.####	0	19.5
##.##.####	##.##.####	70	##.##.####	0	39.8
##.##.####	##.##.####	81	##.##.####	0	23.8
##.##.####	##.##.####	69	##.##.####	1	38.1
##.##.####	##.##.####	71	##.##.####	1	29.5
##.##.####	##.##.####	76	##.##.####	0	23.5
##.##.####	##.##.####	85	##.##.####	0	28.5
##.##.####	##.##.####	74	##.##.####	1	31.2
##.##.####	##.##.####	84	##.##.####	0	22.8
##.##.####	##.##.####	81	##.##.####	1	30.5
##.##.####	##.##.####	74	##.##.####	0	22.3
##.##.####	##.##.####	75	##.##.####	0	29
##.##.####	##.##.####	68	##.##.####	0	32
##.##.####	##.##.####	75	##.##.####	1	23.7
##.##.####	##.##.####	83	##.##.####	1	25.5
##.##.####	##.##.####	70	##.##.####	0	32
##.##.####	##.##.####	74	##.##.####	0	28.8
##.##.####	##.##.####	75	##.##.####	1	30.1

##.##.####	##.##.####	84	##.##.####	1	27.7
##.##.####	##.##.####	77	##.##.####	0	24.4
##.##.####	##.##.####	83	##.##.####	0	24.2
##.##.####	##.##.####	85	##.##.####	1	27
##.##.####	##.##.####	72	##.##.####	1	32.1
##.##.####	##.##.####	75	##.##.####	1	34.9
##.##.####	##.##.####	80	##.##.####	0	46.7
##.##.####	##.##.####	70	##.##.####	0	27.6
##.##.####	##.##.####	79	##.##.####	0	23.3
##.##.####	##.##.####	78	##.##.####	0	20.9
##.##.####	##.##.####	81	##.##.####	0	32.6
##.##.####	##.##.####	82	##.##.####	0	25.8
##.##.####	##.##.####	76	##.##.####	1	29.7
##.##.####	##.##.####	81	##.##.####	1	27.3
##.##.####	##.##.####	79	##.##.####	0	20.9
##.##.####	##.##.####	71	##.##.####	0	24.5
##.##.####	##.##.####	75	##.##.####	1	21.2
##.##.####	##.##.####	83	##.##.####	1	20.3
##.##.####	##.##.####	72	##.##.####	0	21.2
##.##.####	##.##.####	71	##.##.####	0	22.2
##.##.####	##.##.####	90	##.##.####	0	27.5
##.##.####	##.##.####	78	##.##.####	1	32.9
##.##.####	##.##.####	76	##.##.####	0	35.2
##.##.####	##.##.####	82	##.##.####	1	22
##.##.####	##.##.####	72	##.##.####	1	30.4
##.##.####	##.##.####	83	##.##.####	1	18.3
##.##.####	##.##.####	78	##.##.####	1	25.6
##.##.####	##.##.####	80	##.##.####	0	27.5
##.##.####	##.##.####	80	##.##.####	0	25
##.##.####	##.##.####	79	##.##.####	1	27.7
##.##.####	##.##.####	82	##.##.####	1	30
##.##.####	##.##.####	76	##.##.####	0	30.1
##.##.####	##.##.####	81	##.##.####	0	29.3
##.##.####	##.##.####	72	##.##.####	0	24.9
##.##.####	##.##.####	76	##.##.####	0	17.9
##.##.####	##.##.####	72	##.##.####	1	28.5
##.##.####	##.##.####	76	##.##.####	0	21.2
##.##.####	##.##.####	72	##.##.####	1	36.9
##.##.####	##.##.####	69	##.##.####	0	31.1
##.##.####	##.##.####	70	##.##.####	1	23.6
##.##.####	##.##.####	70	##.##.####	0	27.9
##.##.####	##.##.####	71	##.##.####	0	25.9
##.##.####	##.##.####	73	##.##.####	0	20.5
##.##.####	##.##.####	81	##.##.####	1	23.5
##.##.####	##.##.####	74	##.##.####	0	27.9
##.##.####	##.##.####	74	##.##.####	1	25.1
##.##.####	##.##.####	73	##.##.####	0	19.7
##.##.####	##.##.####	86	##.##.####	0	27.9
##.##.####	##.##.####	72	##.##.####	0	30.8
##.##.####	##.##.####	73	##.##.####	1	34.4

##.##.####	##.##.####	79	##.##.####	0	24.5
##.##.####	##.##.####	68	##.##.####	0	23.7
##.##.####	##.##.####	73	##.##.####	0	26.1
##.##.####	##.##.####	73	##.##.####	0	29.3
##.##.####	##.##.####	75	##.##.####	1	29.5
##.##.####	##.##.####	70	##.##.####	0	26.2
##.##.####	##.##.####	79	##.##.####	1	26
##.##.####	##.##.####	80	##.##.####	1	22.5
##.##.####	##.##.####	76	##.##.####	0	28.5
##.##.####	##.##.####	75	##.##.####	0	26
##.##.####	##.##.####	71	##.##.####	0	23.2
##.##.####	##.##.####	82	##.##.####	0	31.8
##.##.####	##.##.####	78	##.##.####	1	20.5
##.##.####	##.##.####	71	##.##.####	0	29.6
##.##.####	##.##.####	72	##.##.####	1	31
##.##.####	##.##.####	76	##.##.####	1	25.1
##.##.####	##.##.####	86	##.##.####	1	25.8
##.##.####	##.##.####	71	##.##.####	0	31.7
##.##.####	##.##.####	77	##.##.####	0	32.7
##.##.####	##.##.####	74	##.##.####	1	22.5
##.##.####	##.##.####	77	##.##.####	0	27.6
##.##.####	##.##.####	68	##.##.####	1	27.9
##.##.####	##.##.####	69	##.##.####	1	29
##.##.####	##.##.####	78	##.##.####	0	28.1
##.##.####	##.##.####	83	##.##.####	0	25.5
##.##.####	##.##.####	75	##.##.####	1	25.7
##.##.####	##.##.####	84	##.##.####	0	38.3
##.##.####	##.##.####	73	##.##.####	0	28.8
##.##.####	##.##.####	70	##.##.####	0	27.1
##.##.####	##.##.####	77	##.##.####	0	17.7
##.##.####	##.##.####	80	##.##.####	0	31.3
##.##.####	##.##.####	67	##.##.####	0	28.9
##.##.####	##.##.####	82	##.##.####	0	27.9
##.##.####	##.##.####	82	##.##.####	0	29.5
##.##.####	##.##.####	76	##.##.####	1	27
##.##.####	##.##.####	74	##.##.####	0	31.9
##.##.####	##.##.####	75	##.##.####	0	40
##.##.####	##.##.####	79	##.##.####	0	30.3
##.##.####	##.##.####	80	##.##.####	1	22
##.##.####	##.##.####	77	##.##.####	1	29.4
##.##.####	##.##.####	71	##.##.####	1	33
##.##.####	##.##.####	77	##.##.####	1	22.1
##.##.####	##.##.####	80	##.##.####	1	33.1
##.##.####	##.##.####	71	##.##.####	1	28.8
##.##.####	##.##.####	79	##.##.####	1	29.3
##.##.####	##.##.####	83	##.##.####	0	29.6
##.##.####	##.##.####	86	##.##.####	1	29.4
##.##.####	##.##.####	86	##.##.####	0	34.7
##.##.####	##.##.####	79	##.##.####	1	26.6
##.##.####	##.##.####	80	##.##.####	1	25.8

##.##.####	##.##.####	83 ##.##.####	0	37.6
##.##.####	##.##.####	79 ##.##.####	1	24.5
##.##.####	##.##.####	68 ##.##.####	0	24.6
##.##.####	##.##.####	73 ##.##.####	1	37.2
##.##.####	##.##.####	74 ##.##.####	0	26.5
##.##.####	##.##.####	78 ##.##.####	0	27.5
##.##.####	##.##.####	72 ##.##.####	1	25.8
##.##.####	##.##.####	66 ##.##.####	0	25.1
##.##.####	##.##.####	72 ##.##.####	1	23.5
##.##.####	##.##.####	68 ##.##.####	0	22.8
##.##.####	##.##.####	78 ##.##.####	1	23.3
##.##.####	##.##.####	69 ##.##.####	0	21.9
##.##.####	##.##.####	88 ##.##.####	0	31
##.##.####	##.##.####	76 ##.##.####	0	32.8
##.##.####	##.##.####	70 ##.##.####	1	28.6
##.##.####	##.##.####	77 ##.##.####	0	31.8
##.##.####	##.##.####	74 ##.##.####	0	31.3
##.##.####	##.##.####	83 ##.##.####	1	26.9
##.##.####	##.##.####	70 ##.##.####	0	23.3
##.##.####	##.##.####	83 ##.##.####	0	31.2
##.##.####	##.##.####	76 ##.##.####	0	31.1
##.##.####	##.##.####	84 ##.##.####	0	38.6
##.##.####	##.##.####	77 ##.##.####	1	30.5
##.##.####	##.##.####	82 ##.##.####	1	25.7
##.##.####	##.##.####	78 ##.##.####	0	22.8
##.##.####	##.##.####	89 ##.##.####	1	22.5
##.##.####	##.##.####	84 ##.##.####	1	23.6
##.##.####	##.##.####	77 ##.##.####	0	35.2
##.##.####	##.##.####	70 ##.##.####	1	34.4
##.##.####	##.##.####	83 ##.##.####	1	24.3
##.##.####	##.##.####	82 ##.##.####	0	30.1
##.##.####	##.##.####	76 ##.##.####	1	37.1
##.##.####	##.##.####	75 ##.##.####	1	22
##.##.####	##.##.####	76 ##.##.####	1	23.7
##.##.####	##.##.####	77 ##.##.####	0	30.6
##.##.####	##.##.####	82 ##.##.####	1	29.8
##.##.####	##.##.####	92 ##.##.####	1	22.1
##.##.####	##.##.####	77 ##.##.####	0	28.5
##.##.####	##.##.####	79 ##.##.####	0	26.5
##.##.####	##.##.####	70 ##.##.####	0	23.2
##.##.####	##.##.####	89 ##.##.####	0	28.5
##.##.####	##.##.####	80 ##.##.####	1	31
##.##.####	##.##.####	74 ##.##.####	0	23.1
##.##.####	##.##.####	70 ##.##.####	0	27.2
##.##.####	##.##.####	77 ##.##.####	1	28.5
##.##.####	##.##.####	77 ##.##.####	0	22.2
##.##.####	##.##.####	78 ##.##.####	0	23.3
##.##.####	##.##.####	83 ##.##.####	0	27.6
##.##.####	##.##.####	73 ##.##.####	1	24.5
##.##.####	##.##.####	68 ##.##.####	1	24.6

##.##.####	##.##.####	69	##.##.####	1	29.2
##.##.####	##.##.####	80	##.##.####	0	39.5
##.##.####	##.##.####	86	##.##.####	0	19.8
##.##.####	##.##.####	74	##.##.####	0	26
##.##.####	##.##.####	73	##.##.####	0	23.7
##.##.####	##.##.####	77	##.##.####	0	30.4
##.##.####	##.##.####	72	##.##.####	0	20.5
##.##.####	##.##.####	67	##.##.####	0	33.7
##.##.####	##.##.####	81	##.##.####	1	22.8
##.##.####	##.##.####	73	##.##.####	0	24.3
##.##.####	##.##.####	74	##.##.####	0	26.7
##.##.####	##.##.####	80	##.##.####	0	28.9
##.##.####	##.##.####	67	##.##.####	0	29.1
##.##.####	##.##.####	80	##.##.####	0	33.7
##.##.####	##.##.####	86	##.##.####	0	23.4
##.##.####	##.##.####	76	##.##.####	0	24
##.##.####	##.##.####	71	##.##.####	0	29
##.##.####	##.##.####	68	##.##.####	1	24.8
##.##.####	##.##.####	81	##.##.####	0	25.9
##.##.####	##.##.####	73	##.##.####	0	36.5
##.##.####	##.##.####	75	##.##.####	1	36.6
##.##.####	##.##.####	80	##.##.####	0	26.5
##.##.####	##.##.####	91	##.##.####	0	31.5
##.##.####	##.##.####	74	##.##.####	1	29.8
##.##.####	##.##.####	74	##.##.####	0	25.3
##.##.####	##.##.####	79	##.##.####	0	28.7
##.##.####	##.##.####	78	##.##.####	0	24
##.##.####	##.##.####	76	##.##.####	1	28.6
##.##.####	##.##.####	77	##.##.####	1	33.7
##.##.####	##.##.####	68	##.##.####	0	26.5
##.##.####	##.##.####	70	##.##.####	0	22
##.##.####	##.##.####	81	##.##.####	0	24.8
##.##.####	##.##.####	77	##.##.####	0	21.2
##.##.####	##.##.####	71	##.##.####	0	23.7
##.##.####	##.##.####	77	##.##.####	1	30
##.##.####	##.##.####	76	##.##.####	1	28.5
##.##.####	##.##.####	73	##.##.####	0	28.5
##.##.####	##.##.####	78	##.##.####	0	33.9
##.##.####	##.##.####	68	##.##.####	0	29
##.##.####	##.##.####	75	##.##.####	1	25.9
##.##.####	##.##.####	80	##.##.####	0	26
##.##.####	##.##.####	70	##.##.####	0	23.4
##.##.####	##.##.####	75	##.##.####	1	23.2
##.##.####	##.##.####	76	##.##.####	1	24.5
##.##.####	##.##.####	80	##.##.####	1	23.8
##.##.####	##.##.####	74	##.##.####	1	27.7
##.##.####	##.##.####	76	##.##.####	1	33
##.##.####	##.##.####	75	##.##.####	0	29.3
##.##.####	##.##.####	71	##.##.####	0	25.1
##.##.####	##.##.####	71	##.##.####	0	28.7

##.##.####	##.##.####	71	##.##.####	1	22.8
##.##.####	##.##.####	82	##.##.####	0	30.3
##.##.####	##.##.####	72	##.##.####	0	28.4
##.##.####	##.##.####	81	##.##.####	1	29.2
##.##.####	##.##.####	76	##.##.####	1	25.6
##.##.####	##.##.####	77	##.##.####	1	24.5
##.##.####	##.##.####	81	##.##.####	0	23.6
##.##.####	##.##.####	75	##.##.####	0	36.2
##.##.####	##.##.####	72	##.##.####	0	28.9
##.##.####	##.##.####	74	##.##.####	0	45.1
##.##.####	##.##.####	72	##.##.####	0	26.6
##.##.####	##.##.####	74	##.##.####	0	25.9
##.##.####	##.##.####	75	##.##.####	0	28
##.##.####	##.##.####	67	##.##.####	0	25.4
##.##.####	##.##.####	80	##.##.####	0	29.2
##.##.####	##.##.####	75	##.##.####	0	25.7
##.##.####	##.##.####	69	##.##.####	1	27.5
##.##.####	##.##.####	72	##.##.####	1	29.4
##.##.####	##.##.####	77	##.##.####	1	23.1
##.##.####	##.##.####	72	##.##.####	0	40.9
##.##.####	##.##.####	69	##.##.####	0	34
##.##.####	##.##.####	68	##.##.####	1	30.8
##.##.####	##.##.####	71	##.##.####	0	33.8
##.##.####	##.##.####	82	##.##.####	1	22.5
##.##.####	##.##.####	83	##.##.####	1	28.3
##.##.####	##.##.####	78	##.##.####	1	26.9
##.##.####	##.##.####	72	##.##.####	1	28.6
##.##.####	##.##.####	71	##.##.####	0	26.2
##.##.####	##.##.####	73	##.##.####	1	24.9
##.##.####	##.##.####	72	##.##.####	0	29.6
##.##.####	##.##.####	82	##.##.####	0	26.5
##.##.####	##.##.####	80	##.##.####	0	24.9
##.##.####	##.##.####	75	##.##.####	1	29.4
##.##.####	##.##.####	67	##.##.####	0	31.4
##.##.####	##.##.####	68	##.##.####	0	29.8
##.##.####	##.##.####	70	##.##.####	0	22.2
##.##.####	##.##.####	75	##.##.####	1	28.4
##.##.####	##.##.####	90	##.##.####	0	25.4
##.##.####	##.##.####	74	##.##.####	0	29.5
##.##.####	##.##.####	76	##.##.####	1	22.4
##.##.####	##.##.####	81	##.##.####	0	23
##.##.####	##.##.####	71	##.##.####	0	24.1
##.##.####	##.##.####	80	##.##.####	0	24.9
##.##.####	##.##.####	76	##.##.####	1	28.3
##.##.####	##.##.####	72	##.##.####	0	31
##.##.####	##.##.####	75	##.##.####	0	25.1
##.##.####	##.##.####	79	##.##.####	0	28
##.##.####	##.##.####	71	##.##.####	0	26.2
##.##.####	##.##.####	87	##.##.####	1	25.3
##.##.####	##.##.####	71	##.##.####	1	22

##.##.####	##.##.####	75 ##.##.####	1	25.4
##.##.####	##.##.####	73 ##.##.####	0	24.4
##.##.####	##.##.####	75 ##.##.####	0	25.1
##.##.####	##.##.####	85 ##.##.####	1	19.7
##.##.####	##.##.####	74 ##.##.####	1	22.6
##.##.####	##.##.####	72 ##.##.####	1	33.9
##.##.####	##.##.####	84 ##.##.####	0	31.8
##.##.####	##.##.####	81 ##.##.####	1	20.8
##.##.####	##.##.####	72 ##.##.####	0	31.1
##.##.####	##.##.####	81 ##.##.####	0	23.1
##.##.####	##.##.####	82 ##.##.####	1	35.9
##.##.####	##.##.####	90 ##.##.####	1	22.9
##.##.####	##.##.####	80 ##.##.####	1	26.7
##.##.####	##.##.####	81 ##.##.####	0	23.2
##.##.####	##.##.####	71 ##.##.####	0	22.6
##.##.####	##.##.####	71 ##.##.####	1	28.9
##.##.####	##.##.####	75 ##.##.####	0	26.7
##.##.####	##.##.####	76 ##.##.####	1	26.1
##.##.####	##.##.####	88 ##.##.####	0	16.7
##.##.####	##.##.####	87 ##.##.####	0	27.8
##.##.####	##.##.####	72 ##.##.####	1	28.9
##.##.####	##.##.####	72 ##.##.####	1	26.1
##.##.####	##.##.####	73 ##.##.####	1	30.7
##.##.####	##.##.####	83 ##.##.####	1	25.5
##.##.####	##.##.####	70 ##.##.####	0	45
##.##.####	##.##.####	84 ##.##.####	0	23.4
##.##.####	##.##.####	70 ##.##.####	1	26.5
##.##.####	##.##.####	73 ##.##.####	0	31.7
##.##.####	##.##.####	92 ##.##.####	0	22.6
##.##.####	##.##.####	73 ##.##.####	0	33.4
##.##.####	##.##.####	76 ##.##.####	0	26.4
##.##.####	##.##.####	81 ##.##.####	1	27.6
##.##.####	##.##.####	71 ##.##.####	1	22.9
##.##.####	##.##.####	71 ##.##.####	1	20.4
##.##.####	##.##.####	72 ##.##.####	0	30.1
##.##.####	##.##.####	83 ##.##.####	0	29.5
##.##.####	##.##.####	67 ##.##.####	0	20
##.##.####	##.##.####	81 ##.##.####	1	21.2
##.##.####	##.##.####	73 ##.##.####	0	24.6
##.##.####	##.##.####	83 ##.##.####	1	26.4
##.##.####	##.##.####	84 ##.##.####	1	27.4
##.##.####	##.##.####	68 ##.##.####	1	30.2
##.##.####	##.##.####	78 ##.##.####	1	27.7
##.##.####	##.##.####	76 ##.##.####	0	22.5
##.##.####	##.##.####	77 ##.##.####	1	24.3
##.##.####	##.##.####	78 ##.##.####	1	28.2
##.##.####	##.##.####	76 ##.##.####	1	22.7
##.##.####	##.##.####	83 ##.##.####	1	24.6
##.##.####	##.##.####	74 ##.##.####	0	27.9
##.##.####	##.##.####	70 ##.##.####	0	24.7

##.##.####	##.##.####	71 ##.##.####	0	23.9
##.##.####	##.##.####	72 ##.##.####	1	23.5
##.##.####	##.##.####	81 ##.##.####	0	24.4
##.##.####	##.##.####	78 ##.##.####	0	29
##.##.####	##.##.####	73 ##.##.####	1	23.5
##.##.####	##.##.####	78 ##.##.####	1	30.9
##.##.####	##.##.####	69 ##.##.####	1	23.6
##.##.####	##.##.####	84 ##.##.####	0	21.7
##.##.####	##.##.####	73 ##.##.####	1	26.2
##.##.####	##.##.####	72 ##.##.####	0	24.4
##.##.####	##.##.####	77 ##.##.####	1	25.8
##.##.####	##.##.####	81 ##.##.####	0	27.9
##.##.####	##.##.####	72 ##.##.####	0	24.1
##.##.####	##.##.####	84 ##.##.####	1	28.2
##.##.####	##.##.####	69 ##.##.####	1	23.1
##.##.####	##.##.####	69 ##.##.####	1	31.1
##.##.####	##.##.####	88 ##.##.####	1	24.8
##.##.####	##.##.####	79 ##.##.####	0	30.4
##.##.####	##.##.####	80 ##.##.####	1	25.2
##.##.####	##.##.####	68 ##.##.####	0	22.4
##.##.####	##.##.####	76 ##.##.####	1	22.4
##.##.####	##.##.####	71 ##.##.####	0	27.5
##.##.####	##.##.####	81 ##.##.####	0	29
##.##.####	##.##.####	76 ##.##.####	1	25
##.##.####	##.##.####	69 ##.##.####	1	23.5
##.##.####	##.##.####	70 ##.##.####	0	32.9
##.##.####	##.##.####	80 ##.##.####	0	29
##.##.####	##.##.####	85 ##.##.####	0	26.1
##.##.####	##.##.####	68 ##.##.####	0	18.1
##.##.####	##.##.####	81 ##.##.####	0	23.3
##.##.####	##.##.####	81 ##.##.####	1	31.9
##.##.####	##.##.####	71 ##.##.####	1	26.4
##.##.####	##.##.####	82 ##.##.####	0	33.7
##.##.####	##.##.####	74 ##.##.####	0	26.2
##.##.####	##.##.####	75 ##.##.####	1	26
##.##.####	##.##.####	78 ##.##.####	1	26.3
##.##.####	##.##.####	73 ##.##.####	0	25.7
##.##.####	##.##.####	78 ##.##.####	1	24.3
##.##.####	##.##.####	70 ##.##.####	0	26.5
##.##.####	##.##.####	83 ##.##.####	1	24.4
##.##.####	##.##.####	87 ##.##.####	0	17.4
##.##.####	##.##.####	70 ##.##.####	1	31.6
##.##.####	##.##.####	82 ##.##.####	0	20.3
##.##.####	##.##.####	78 ##.##.####	1	35.4
##.##.####	##.##.####	76 ##.##.####	1	27.6
##.##.####	##.##.####	72 ##.##.####	1	26.1
##.##.####	##.##.####	78 ##.##.####	1	31.7
##.##.####	##.##.####	70 ##.##.####	1	24.7
##.##.####	##.##.####	68 ##.##.####	0	30.7
##.##.####	##.##.####	85 ##.##.####	1	25.8

##.##.####	##.##.####	68 ##.##.####	0	26.4
##.##.####	##.##.####	72 ##.##.####	0	30.3
##.##.####	##.##.####	76 ##.##.####	0	27.8
##.##.####	##.##.####	78 ##.##.####	0	32.3
##.##.####	##.##.####	74 ##.##.####	0	20.4
##.##.####	##.##.####	78 ##.##.####	1	26.5
##.##.####	##.##.####	82 ##.##.####	1	30.1
##.##.####	##.##.####	85 ##.##.####	0	26.2
##.##.####	##.##.####	69 ##.##.####	0	22
##.##.####	##.##.####	70 ##.##.####	0	20.2
##.##.####	##.##.####	75 ##.##.####	0	32.7
##.##.####	##.##.####	74 ##.##.####	0	28.9
##.##.####	##.##.####	83 ##.##.####	0	23
##.##.####	##.##.####	73 ##.##.####	0	27.8
##.##.####	##.##.####	69 ##.##.####	0	24.8
##.##.####	##.##.####	69 ##.##.####	0	21.2
##.##.####	##.##.####	81 ##.##.####	0	17.9
##.##.####	##.##.####	82 ##.##.####	0	19.2
##.##.####	##.##.####	78 ##.##.####	0	25.2
##.##.####	##.##.####	79 ##.##.####	0	20
##.##.####	##.##.####	69 ##.##.####	1	29.2
##.##.####	##.##.####	72 ##.##.####	0	22.5
##.##.####	##.##.####	79 ##.##.####	1	23.2
##.##.####	##.##.####	85 ##.##.####	1	22.5
##.##.####	##.##.####	72 ##.##.####	0	25.9
##.##.####	##.##.####	80 ##.##.####	0	32
##.##.####	##.##.####	84 ##.##.####	0	24.6
##.##.####	##.##.####	72 ##.##.####	0	25.9
##.##.####	##.##.####	79 ##.##.####	0	32.5
##.##.####	##.##.####	86 ##.##.####	0	25.7
##.##.####	##.##.####	68 ##.##.####	1	29.9
##.##.####	##.##.####	72 ##.##.####	0	28
##.##.####	##.##.####	75 ##.##.####	1	30.6
##.##.####	##.##.####	71 ##.##.####	0	17.9
##.##.####	##.##.####	88 ##.##.####	1	26.5
##.##.####	##.##.####	74 ##.##.####	0	23.5
##.##.####	##.##.####	81 ##.##.####	1	20
##.##.####	##.##.####	79 ##.##.####	0	31.8
##.##.####	##.##.####	86 ##.##.####	0	18.9
##.##.####	##.##.####	74 ##.##.####	1	22.5
##.##.####	##.##.####	69 ##.##.####	1	29.6
##.##.####	##.##.####	87 ##.##.####	1	25.1
##.##.####	##.##.####	79 ##.##.####	0	26.2
##.##.####	##.##.####	79 ##.##.####	1	28.3
##.##.####	##.##.####	70 ##.##.####	0	19.8
##.##.####	##.##.####	74 ##.##.####	1	27.2
##.##.####	##.##.####	83 ##.##.####	1	23.5
##.##.####	##.##.####	80 ##.##.####	0	23.3
##.##.####	##.##.####	90 ##.##.####	1	23.7
##.##.####	##.##.####	71 ##.##.####	0	39.8

##.##.####	##.##.####	78	##.##.####	1	21.1
##.##.####	##.##.####	75	##.##.####	1	25.6
##.##.####	##.##.####	69	##.##.####	0	30.4
##.##.####	##.##.####	74	##.##.####	0	29.7
##.##.####	##.##.####	81	##.##.####	0	25.2
##.##.####	##.##.####	85	##.##.####	0	26.8
##.##.####	##.##.####	92	##.##.####	1	23.8
##.##.####	##.##.####	77	##.##.####	0	33.5
##.##.####	##.##.####	82	##.##.####	0	17.5
##.##.####	##.##.####	85	##.##.####	1	29.9
##.##.####	##.##.####	82	##.##.####	0	27.9
##.##.####	##.##.####	71	##.##.####	1	23
##.##.####	##.##.####	73	##.##.####	0	19
##.##.####	##.##.####	78	##.##.####	0	21.8
##.##.####	##.##.####	83	##.##.####	0	32.8
##.##.####	##.##.####	67	##.##.####	0	36.9
##.##.####	##.##.####	73	##.##.####	0	25.1
##.##.####	##.##.####	82	##.##.####	0	25.4
##.##.####	##.##.####	83	##.##.####	1	29.4
##.##.####	##.##.####	77	##.##.####	1	28.5
##.##.####	##.##.####	75	##.##.####	0	32
##.##.####	##.##.####	79	##.##.####	0	32.5
##.##.####	##.##.####	87	##.##.####	0	28.4
##.##.####	##.##.####	76	##.##.####	0	24.7
##.##.####	##.##.####	78	##.##.####	1	25.3
##.##.####	##.##.####	74	##.##.####	1	34.1
##.##.####	##.##.####	71	##.##.####	1	31.7
##.##.####	##.##.####	71	##.##.####	0	39.6
##.##.####	##.##.####	83	##.##.####	1	26.2
##.##.####	##.##.####	80	##.##.####	0	29.9
##.##.####	##.##.####	73	##.##.####	0	25.7
##.##.####	##.##.####	82	##.##.####	0	23.2
##.##.####	##.##.####	73	##.##.####	0	25.4
##.##.####	##.##.####	82	##.##.####	0	39.9
##.##.####	##.##.####	74	##.##.####	0	30.8
##.##.####	##.##.####	84	##.##.####	0	27.8
##.##.####	##.##.####	77	##.##.####	0	24.2
##.##.####	##.##.####	84	##.##.####	0	25
##.##.####	##.##.####	83	##.##.####	0	24.4
##.##.####	##.##.####	74	##.##.####	0	27.9
##.##.####	##.##.####	74	##.##.####	0	32.7
##.##.####	##.##.####	80	##.##.####	0	28.9
##.##.####	##.##.####	84	##.##.####	0	34.3
##.##.####	##.##.####	70	##.##.####	0	39.1
##.##.####	##.##.####	74	##.##.####	0	26.8
##.##.####	##.##.####	81	##.##.####	1	27.7
##.##.####	##.##.####	85	##.##.####	1	23.7
##.##.####	##.##.####	71	##.##.####	0	24.6
##.##.####	##.##.####	76	##.##.####	0	20.9
##.##.####	##.##.####	72	##.##.####	1	29

##.##.####	##.##.####	84	##.##.####	0	24.2
##.##.####	##.##.####	84	##.##.####	0	20.2
##.##.####	##.##.####	83	##.##.####	0	24.5
##.##.####	##.##.####	81	##.##.####	0	32.2
##.##.####	##.##.####	71	##.##.####	1	22.1
##.##.####	##.##.####	78	##.##.####	1	27.5
##.##.####	##.##.####	75	##.##.####	0	21.5
##.##.####	##.##.####	72	##.##.####	1	25.1
##.##.####	##.##.####	82	##.##.####	0	25.2
##.##.####	##.##.####	76	##.##.####	1	31
##.##.####	##.##.####	77	##.##.####	1	22.5
##.##.####	##.##.####	83	##.##.####	1	24.1
##.##.####	##.##.####	76	##.##.####	0	23.9
##.##.####	##.##.####	71	##.##.####	1	26
##.##.####	##.##.####	68	##.##.####	0	21.2
##.##.####	##.##.####	74	##.##.####	0	27.9
##.##.####	##.##.####	71	##.##.####	0	26.2
##.##.####	##.##.####	74	##.##.####	1	23.9
##.##.####	##.##.####	85	##.##.####	1	28
##.##.####	##.##.####	74	##.##.####	0	33.8
##.##.####	##.##.####	74	##.##.####	1	28.9
##.##.####	##.##.####	72	##.##.####	1	27.9
##.##.####	##.##.####	69	##.##.####	0	25.1
##.##.####	##.##.####	81	##.##.####	0	27.2
##.##.####	##.##.####	77	##.##.####	0	19.6
##.##.####	##.##.####	70	##.##.####	1	21.8
##.##.####	##.##.####	79	##.##.####	1	37.7
##.##.####	##.##.####	77	##.##.####	0	28.2
##.##.####	##.##.####	71	##.##.####	1	31.1
##.##.####	##.##.####	72	##.##.####	1	24.9
##.##.####	##.##.####	76	##.##.####	1	30
##.##.####	##.##.####	69	##.##.####	1	26
##.##.####	##.##.####	75	##.##.####	0	23.3
##.##.####	##.##.####	80	##.##.####	0	27.8
##.##.####	##.##.####	72	##.##.####	1	25.4
##.##.####	##.##.####	71	##.##.####	0	18.4
##.##.####	##.##.####	75	##.##.####	1	23.6
##.##.####	##.##.####	70	##.##.####	1	28.7
##.##.####	##.##.####	79	##.##.####	0	24
##.##.####	##.##.####	72	##.##.####	1	27.8
##.##.####	##.##.####	75	##.##.####	0	30
##.##.####	##.##.####	76	##.##.####	0	25
##.##.####	##.##.####	80	##.##.####	1	19.2
##.##.####	##.##.####	79	##.##.####	0	31
##.##.####	##.##.####	90	##.##.####	1	31.9
##.##.####	##.##.####	83	##.##.####	0	25.6
##.##.####	##.##.####	77	##.##.####	0	28
##.##.####	##.##.####	89	##.##.####	0	27.4
##.##.####	##.##.####	70	##.##.####	1	27.5
##.##.####	##.##.####	73	##.##.####	1	23.4

##.##.####	##.##.####	72	##.##.####	1	27.5
##.##.####	##.##.####	75	##.##.####	0	33.7
##.##.####	##.##.####	72	##.##.####	1	27
##.##.####	##.##.####	86	##.##.####	0	27.8
##.##.####	##.##.####	79	##.##.####	0	34.1
##.##.####	##.##.####	73	##.##.####	1	30.7
##.##.####	##.##.####	70	##.##.####	0	25.2
##.##.####	##.##.####	81	##.##.####	1	23.1
##.##.####	##.##.####	82	##.##.####	1	23.7
##.##.####	##.##.####	71	##.##.####	0	32.7
##.##.####	##.##.####	92	##.##.####	0	25.4
##.##.####	##.##.####	81	##.##.####	1	29.8
##.##.####	##.##.####	68	##.##.####	1	26.1
##.##.####	##.##.####	76	##.##.####	1	28.2
##.##.####	##.##.####	79	##.##.####	0	22
##.##.####	##.##.####	73	##.##.####	0	23
##.##.####	##.##.####	72	##.##.####	1	25.1
##.##.####	##.##.####	81	##.##.####	1	27.7
##.##.####	##.##.####	67	##.##.####	0	28.6
##.##.####	##.##.####	82	##.##.####	1	27
##.##.####	##.##.####	79	##.##.####	0	26.4
##.##.####	##.##.####	80	##.##.####	0	25.6
##.##.####	##.##.####	81	##.##.####	0	20.7
##.##.####	##.##.####	78	##.##.####	1	25.5
##.##.####	##.##.####	80	##.##.####	0	23.1
##.##.####	##.##.####	81	##.##.####	0	28.7
##.##.####	##.##.####	78	##.##.####	0	24.4
##.##.####	##.##.####	76	##.##.####	1	26.6
##.##.####	##.##.####	84	##.##.####	0	24.6
##.##.####	##.##.####	78	##.##.####	0	34.9
##.##.####	##.##.####	84	##.##.####	1	27.7
##.##.####	##.##.####	81	##.##.####	0	24.1
##.##.####	##.##.####	74	##.##.####	0	23.8
##.##.####	##.##.####	75	##.##.####	1	26.4
##.##.####	##.##.####	71	##.##.####	1	24.6
##.##.####	##.##.####	74	##.##.####	1	23.2
##.##.####	##.##.####	69	##.##.####	1	27.6
##.##.####	##.##.####	72	##.##.####	0	25.6
##.##.####	##.##.####	77	##.##.####	1	34.7
##.##.####	##.##.####	76	##.##.####	0	25.1
##.##.####	##.##.####	74	##.##.####	1	27
##.##.####	##.##.####	71	##.##.####	1	25.7
##.##.####	##.##.####	71	##.##.####	0	28.4
##.##.####	##.##.####	75	##.##.####	0	32.7
##.##.####	##.##.####	77	##.##.####	1	28.9
##.##.####	##.##.####	75	##.##.####	0	23.1
##.##.####	##.##.####	77	##.##.####	0	23.6
##.##.####	##.##.####	69	##.##.####	0	24
##.##.####	##.##.####	74	##.##.####	0	31.3
##.##.####	##.##.####	78	##.##.####	0	24.8

##.##.####	##.##.####	73	##.##.####	1	37.8
##.##.####	##.##.####	74	##.##.####	1	26.4
##.##.####	##.##.####	75	##.##.####	1	21.2
##.##.####	##.##.####	81	##.##.####	0	27.8
##.##.####	##.##.####	79	##.##.####	1	22.6
##.##.####	##.##.####	72	##.##.####	0	30.8
##.##.####	##.##.####	77	##.##.####	0	21.9
##.##.####	##.##.####	83	##.##.####	1	32.7
##.##.####	##.##.####	84	##.##.####	1	30.8
##.##.####	##.##.####	75	##.##.####	1	21.6
##.##.####	##.##.####	83	##.##.####	1	19
##.##.####	##.##.####	71	##.##.####	0	25.5
##.##.####	##.##.####	72	##.##.####	0	28.6
##.##.####	##.##.####	70	##.##.####	0	23.1
##.##.####	##.##.####	87	##.##.####	1	26.3
##.##.####	##.##.####	71	##.##.####	0	32.9
##.##.####	##.##.####	89	##.##.####	1	23.3
##.##.####	##.##.####	74	##.##.####	0	26.8
##.##.####	##.##.####	72	##.##.####	0	33.6
##.##.####	##.##.####	79	##.##.####	0	18.6
##.##.####	##.##.####	71	##.##.####	0	25
##.##.####	##.##.####	76	##.##.####	1	28.2
##.##.####	##.##.####	86	##.##.####	1	21.1
##.##.####	##.##.####	67	##.##.####	0	20.3
##.##.####	##.##.####	67	##.##.####	0	27.1
##.##.####	##.##.####	73	##.##.####	1	27
##.##.####	##.##.####	75	##.##.####	0	27.4
##.##.####	##.##.####	77	##.##.####	0	31.3
##.##.####	##.##.####	68	##.##.####	0	30.1
##.##.####	##.##.####	77	##.##.####	0	28.6
##.##.####	##.##.####	88	##.##.####	0	28.4
##.##.####	##.##.####	72	##.##.####	0	24.9
##.##.####	##.##.####	82	##.##.####	0	22.6
##.##.####	##.##.####	75	##.##.####	0	28
##.##.####	##.##.####	71	##.##.####	1	33.4
##.##.####	##.##.####	75	##.##.####	1	29.2
##.##.####	##.##.####	86	##.##.####	1	26.1
##.##.####	##.##.####	80	##.##.####	1	26.2
##.##.####	##.##.####	91	##.##.####	0	24
##.##.####	##.##.####	80	##.##.####	0	26.1
##.##.####	##.##.####	78	##.##.####	0	31.3
##.##.####	##.##.####	93	##.##.####	0	35.6
##.##.####	##.##.####	80	##.##.####	0	22.6
##.##.####	##.##.####	79	##.##.####	0	29.5
##.##.####	##.##.####	79	##.##.####	0	30
##.##.####	##.##.####	70	##.##.####	1	24.5
##.##.####	##.##.####	80	##.##.####	0	29.8
##.##.####	##.##.####	67	##.##.####	0	25.5
##.##.####	##.##.####	82	##.##.####	1	33.1
##.##.####	##.##.####	74	##.##.####	0	24.3

##.##.####	##.##.####	75 ##.##.####	0	26.4
##.##.####	##.##.####	72 ##.##.####	1	25.8
##.##.####	##.##.####	78 ##.##.####	1	32.1
##.##.####	##.##.####	85 ##.##.####	0	21.7
##.##.####	##.##.####	73 ##.##.####	1	26.1
##.##.####	##.##.####	82 ##.##.####	0	23.9
##.##.####	##.##.####	70 ##.##.####	0	21
##.##.####	##.##.####	81 ##.##.####	0	16.8
##.##.####	##.##.####	74 ##.##.####	0	27.8
##.##.####	##.##.####	79 ##.##.####	0	26.4
##.##.####	##.##.####	76 ##.##.####	1	27.3
##.##.####	##.##.####	76 ##.##.####	1	28
##.##.####	##.##.####	68 ##.##.####	1	34
##.##.####	##.##.####	76 ##.##.####	0	27.6
##.##.####	##.##.####	68 ##.##.####	0	29.5
##.##.####	##.##.####	72 ##.##.####	0	22.1
##.##.####	##.##.####	78 ##.##.####	1	28.3
##.##.####	##.##.####	83 ##.##.####	1	23.2
##.##.####	##.##.####	74 ##.##.####	0	21.5
##.##.####	##.##.####	78 ##.##.####	0	41.1
##.##.####	##.##.####	73 ##.##.####	1	22.5
##.##.####	##.##.####	69 ##.##.####	1	29.3
##.##.####	##.##.####	80 ##.##.####	1	25.3
##.##.####	##.##.####	76 ##.##.####	1	27.1
##.##.####	##.##.####	78 ##.##.####	0	26.8
##.##.####	##.##.####	82 ##.##.####	0	26.4
##.##.####	##.##.####	69 ##.##.####	0	25.3
##.##.####	##.##.####	77 ##.##.####	1	24.3
##.##.####	##.##.####	79 ##.##.####	1	22
##.##.####	##.##.####	77 ##.##.####	0	22.6
##.##.####	##.##.####	80 ##.##.####	0	40.9
##.##.####	##.##.####	83 ##.##.####	1	26.1
##.##.####	##.##.####	77 ##.##.####	0	30.5
##.##.####	##.##.####	73 ##.##.####	0	31.4
##.##.####	##.##.####	86 ##.##.####	1	24.9
##.##.####	##.##.####	75 ##.##.####	0	35.6
##.##.####	##.##.####	80 ##.##.####	0	24.8
##.##.####	##.##.####	81 ##.##.####	0	21.2
##.##.####	##.##.####	69 ##.##.####	1	25.1
##.##.####	##.##.####	78 ##.##.####	1	28.3
##.##.####	##.##.####	84 ##.##.####	0	23.8
##.##.####	##.##.####	70 ##.##.####	0	24.5
##.##.####	##.##.####	82 ##.##.####	0	20.1
##.##.####	##.##.####	75 ##.##.####	0	20.4
##.##.####	##.##.####	85 ##.##.####	0	19
##.##.####	##.##.####	72 ##.##.####	1	28.2
##.##.####	##.##.####	68 ##.##.####	1	36.1
##.##.####	##.##.####	83 ##.##.####	1	21.7
##.##.####	##.##.####	80 ##.##.####	0	30.8
##.##.####	##.##.####	69 ##.##.####	1	32

##.##.####	##.##.####	79 ##.##.####	0	26.2
##.##.####	##.##.####	76 ##.##.####	0	25.1
##.##.####	##.##.####	73 ##.##.####	1	28.4
##.##.####	##.##.####	70 ##.##.####	1	27.2
##.##.####	##.##.####	80 ##.##.####	0	22.7
##.##.####	##.##.####	82 ##.##.####	1	25.6
##.##.####	##.##.####	67 ##.##.####	0	22.9
##.##.####	##.##.####	75 ##.##.####	0	24.2
##.##.####	##.##.####	89 ##.##.####	0	28.4
##.##.####	##.##.####	71 ##.##.####	0	21.1
##.##.####	##.##.####	77 ##.##.####	1	28
##.##.####	##.##.####	72 ##.##.####	1	29.6
##.##.####	##.##.####	75 ##.##.####	1	27.4
##.##.####	##.##.####	82 ##.##.####	0	28.4
##.##.####	##.##.####	86 ##.##.####	1	22.5
##.##.####	##.##.####	72 ##.##.####	1	25.8
##.##.####	##.##.####	72 ##.##.####	1	23.2
##.##.####	##.##.####	79 ##.##.####	1	30.7
##.##.####	##.##.####	75 ##.##.####	1	26
##.##.####	##.##.####	78 ##.##.####	1	20.4
##.##.####	##.##.####	86 ##.##.####	0	19.8
##.##.####	##.##.####	81 ##.##.####	0	27.6
##.##.####	##.##.####	82 ##.##.####	0	25.5
##.##.####	##.##.####	84 ##.##.####	0	24.5
##.##.####	##.##.####	84 ##.##.####	1	25.8
##.##.####	##.##.####	87 ##.##.####	1	26.8
##.##.####	##.##.####	86 ##.##.####	0	28.5
##.##.####	##.##.####	71 ##.##.####	0	28.2
##.##.####	##.##.####	82 ##.##.####	0	24.2
##.##.####	##.##.####	69 ##.##.####	0	33.9
##.##.####	##.##.####	75 ##.##.####	1	25.2
##.##.####	##.##.####	72 ##.##.####	1	25.4
##.##.####	##.##.####	83 ##.##.####	0	17.3
##.##.####	##.##.####	68 ##.##.####	1	22
##.##.####	##.##.####	94 ##.##.####	1	25.2
##.##.####	##.##.####	91 ##.##.####	0	18.1
##.##.####	##.##.####	80 ##.##.####	1	24.1
##.##.####	##.##.####	71 ##.##.####	0	24
##.##.####	##.##.####	85 ##.##.####	0	29.3
##.##.####	##.##.####	78 ##.##.####	1	23.6
##.##.####	##.##.####	89 ##.##.####	0	19.5
##.##.####	##.##.####	78 ##.##.####	0	26.5
##.##.####	##.##.####	80 ##.##.####	0	30.1
##.##.####	##.##.####	73 ##.##.####	1	34.1
##.##.####	##.##.####	81 ##.##.####	1	25.2
##.##.####	##.##.####	83 ##.##.####	0	25.1
##.##.####	##.##.####	71 ##.##.####	1	29.1
##.##.####	##.##.####	75 ##.##.####	0	25.6
##.##.####	##.##.####	74 ##.##.####	0	21.9
##.##.####	##.##.####	71 ##.##.####	1	22.6

##.##.####	##.##.####	90	##.##.####	0	25.1
##.##.####	##.##.####	83	##.##.####	0	27.2
##.##.####	##.##.####	71	##.##.####	0	22.5
##.##.####	##.##.####	86	##.##.####	0	25
##.##.####	##.##.####	78	##.##.####	1	22.2
##.##.####	##.##.####	67	##.##.####	0	21
##.##.####	##.##.####	80	##.##.####	1	29
##.##.####	##.##.####	81	##.##.####	0	25.5
##.##.####	##.##.####	80	##.##.####	1	28.9
##.##.####	##.##.####	71	##.##.####	1	20.5
##.##.####	##.##.####	80	##.##.####	1	25.9
##.##.####	##.##.####	74	##.##.####	0	28.4
##.##.####	##.##.####	84	##.##.####	0	23.9
##.##.####	##.##.####	81	##.##.####	1	24.9
##.##.####	##.##.####	90	##.##.####	0	18.5
##.##.####	##.##.####	72	##.##.####	1	29.8
##.##.####	##.##.####	85	##.##.####	0	24.7
##.##.####	##.##.####	78	##.##.####	0	31.5
##.##.####	##.##.####	76	##.##.####	1	23.9
##.##.####	##.##.####	85	##.##.####	0	37.2
##.##.####	##.##.####	71	##.##.####	0	44.8
##.##.####	##.##.####	79	##.##.####	1	28.8
##.##.####	##.##.####	79	##.##.####	0	26.2
##.##.####	##.##.####	82	##.##.####	0	20
##.##.####	##.##.####	74	##.##.####	0	34.8
##.##.####	##.##.####	76	##.##.####	0	28.9
##.##.####	##.##.####	73	##.##.####	0	20.3
##.##.####	##.##.####	73	##.##.####	0	31.7
##.##.####	##.##.####	92	##.##.####	0	22.5
##.##.####	##.##.####	79	##.##.####	1	40.6
##.##.####	##.##.####	76	##.##.####	1	31.2
##.##.####	##.##.####	83	##.##.####	0	30.3
##.##.####	##.##.####	75	##.##.####	1	25.3
##.##.####	##.##.####	79	##.##.####	1	26.4
##.##.####	##.##.####	86	##.##.####	0	27.5
##.##.####	##.##.####	71	##.##.####	0	45.5
##.##.####	##.##.####	85	##.##.####	0	32.9
##.##.####	##.##.####	75	##.##.####	0	30.4
##.##.####	##.##.####	67	##.##.####	0	34.6
##.##.####	##.##.####	75	##.##.####	0	28.1
##.##.####	##.##.####	79	##.##.####	0	35.1
##.##.####	##.##.####	75	##.##.####	1	36.5
##.##.####	##.##.####	73	##.##.####	1	27.2
##.##.####	##.##.####	73	##.##.####	1	39.4
##.##.####	##.##.####	76	##.##.####	0	27
##.##.####	##.##.####	81	##.##.####	1	28.9
##.##.####	##.##.####	74	##.##.####	1	25.2
##.##.####	##.##.####	71	##.##.####	0	33.6
##.##.####	##.##.####	74	##.##.####	0	22.1
##.##.####	##.##.####	91	##.##.####	0	20.4

##.##.####	##.##.####	82	##.##.####	1	22.6
##.##.####	##.##.####	79	##.##.####	0	25.8
##.##.####	##.##.####	81	##.##.####	1	26.4
##.##.####	##.##.####	67	##.##.####	0	27
##.##.####	##.##.####	72	##.##.####	0	22.9
##.##.####	##.##.####	80	##.##.####	1	23.5
##.##.####	##.##.####	90	##.##.####	1	19.9
##.##.####	##.##.####	82	##.##.####	1	24.5
##.##.####	##.##.####	89	##.##.####	0	24.8
##.##.####	##.##.####	75	##.##.####	0	26.1
##.##.####	##.##.####	82	##.##.####	0	28.7
##.##.####	##.##.####	72	##.##.####	1	21.4
##.##.####	##.##.####	71	##.##.####	1	24.4
##.##.####	##.##.####	78	##.##.####	1	24.7
##.##.####	##.##.####	83	##.##.####	0	28.3
##.##.####	##.##.####	71	##.##.####	1	31.6
##.##.####	##.##.####	71	##.##.####	0	25.5
##.##.####	##.##.####	67	##.##.####	0	31.5
##.##.####	##.##.####	83	##.##.####	1	26.8
##.##.####	##.##.####	85	##.##.####	0	24.5
##.##.####	##.##.####	82	##.##.####	1	30.4
##.##.####	##.##.####	81	##.##.####	0	25.1
##.##.####	##.##.####	75	##.##.####	0	22.5
##.##.####	##.##.####	69	##.##.####	0	26.4
##.##.####	##.##.####	82	##.##.####	1	24.4
##.##.####	##.##.####	79	##.##.####	0	22
##.##.####	##.##.####	74	##.##.####	0	27.7
##.##.####	##.##.####	77	##.##.####	0	28.2
##.##.####	##.##.####	72	##.##.####	0	24.6
##.##.####	##.##.####	71	##.##.####	0	19.4
##.##.####	##.##.####	84	##.##.####	0	20.8
##.##.####	##.##.####	75	##.##.####	0	29.5
##.##.####	##.##.####	78	##.##.####	1	26.3
##.##.####	##.##.####	75	##.##.####	0	24.6
##.##.####	##.##.####	78	##.##.####	1	23
##.##.####	##.##.####	77	##.##.####	1	26.3
##.##.####	##.##.####	82	##.##.####	1	26.4
##.##.####	##.##.####	78	##.##.####	0	28.9
##.##.####	##.##.####	72	##.##.####	1	22.5
##.##.####	##.##.####	74	##.##.####	0	21.6
##.##.####	##.##.####	83	##.##.####	1	24.9
##.##.####	##.##.####	75	##.##.####	1	23.8
##.##.####	##.##.####	82	##.##.####	0	28.1
##.##.####	##.##.####	88	##.##.####	1	26.5
##.##.####	##.##.####	72	##.##.####	1	23
##.##.####	##.##.####	74	##.##.####	0	27.8
##.##.####	##.##.####	68	##.##.####	1	22.8
##.##.####	##.##.####	81	##.##.####	1	28.4
##.##.####	##.##.####	75	##.##.####	0	24.7
##.##.####	##.##.####	77	##.##.####	1	25.2

##.##.####	##.##.####	87	##.##.####	1	31.3
##.##.####	##.##.####	82	##.##.####	0	23.8
##.##.####	##.##.####	75	##.##.####	1	25.2
##.##.####	##.##.####	71	##.##.####	1	29
##.##.####	##.##.####	67	##.##.####	1	30.8
##.##.####	##.##.####	74	##.##.####	0	25
##.##.####	##.##.####	89	##.##.####	0	23.7
##.##.####	##.##.####	81	##.##.####	0	31.3
##.##.####	##.##.####	81	##.##.####	1	26.5
##.##.####	##.##.####	69	##.##.####	0	35.4
##.##.####	##.##.####	76	##.##.####	1	29.3
##.##.####	##.##.####	82	##.##.####	1	24.3
##.##.####	##.##.####	84	##.##.####	0	23.1
##.##.####	##.##.####	73	##.##.####	1	26.3
##.##.####	##.##.####	74	##.##.####	0	31
##.##.####	##.##.####	82	##.##.####	1	22.7
##.##.####	##.##.####	79	##.##.####	1	25.4
##.##.####	##.##.####	75	##.##.####	1	26.6
##.##.####	##.##.####	82	##.##.####	1	24.9
##.##.####	##.##.####	70	##.##.####	1	26
##.##.####	##.##.####	73	##.##.####	0	29.4
##.##.####	##.##.####	83	##.##.####	0	21.7
##.##.####	##.##.####	75	##.##.####	1	25
##.##.####	##.##.####	75	##.##.####	0	25.5
##.##.####	##.##.####	71	##.##.####	0	29.8
##.##.####	##.##.####	75	##.##.####	0	29.7
##.##.####	##.##.####	73	##.##.####	0	23.6
##.##.####	##.##.####	80	##.##.####	0	33
##.##.####	##.##.####	79	##.##.####	0	19.6
##.##.####	##.##.####	78	##.##.####	1	21.4
##.##.####	##.##.####	74	##.##.####	1	28.3
##.##.####	##.##.####	77	##.##.####	0	29.5
##.##.####	##.##.####	76	##.##.####	1	22.4
##.##.####	##.##.####	76	##.##.####	1	22.4
##.##.####	##.##.####	68	##.##.####	1	24.8
##.##.####	##.##.####	80	##.##.####	1	27.7
##.##.####	##.##.####	70	##.##.####	1	27.2
##.##.####	##.##.####	76	##.##.####	1	19.3
##.##.####	##.##.####	76	##.##.####	0	26.4
##.##.####	##.##.####	72	##.##.####	0	29.8
##.##.####	##.##.####	82	##.##.####	1	28.3
##.##.####	##.##.####	87	##.##.####	0	28.6
##.##.####	##.##.####	73	##.##.####	1	27
##.##.####	##.##.####	90	##.##.####	1	24.9
##.##.####	##.##.####	73	##.##.####	0	25.8
##.##.####	##.##.####	67	##.##.####	0	22.7
##.##.####	##.##.####	82	##.##.####	0	29.4
##.##.####	##.##.####	71	##.##.####	1	27.8
##.##.####	##.##.####	75	##.##.####	0	24.9
##.##.####	##.##.####	76	##.##.####	1	28.9

##.##.####	##.##.####	75	##.##.####	0	37.2
##.##.####	##.##.####	71	##.##.####	1	28.5
##.##.####	##.##.####	71	##.##.####	0	29.5
##.##.####	##.##.####	75	##.##.####	0	36.4
##.##.####	##.##.####	75	##.##.####	0	26
##.##.####	##.##.####	73	##.##.####	0	32.2
##.##.####	##.##.####	74	##.##.####	0	38.3
##.##.####	##.##.####	80	##.##.####	1	23.9
##.##.####	##.##.####	82	##.##.####	1	24.1
##.##.####	##.##.####	73	##.##.####	1	17.3
##.##.####	##.##.####	78	##.##.####	0	33.1
##.##.####	##.##.####	83	##.##.####	1	26.2
##.##.####	##.##.####	70	##.##.####	0	33.6
##.##.####	##.##.####	71	##.##.####	0	27.3
##.##.####	##.##.####	79	##.##.####	0	24.1
##.##.####	##.##.####	75	##.##.####	0	26.6
##.##.####	##.##.####	86	##.##.####	1	24.6
##.##.####	##.##.####	80	##.##.####	1	22.3
##.##.####	##.##.####	70	##.##.####	1	29.5
##.##.####	##.##.####	79	##.##.####	1	25.9
##.##.####	##.##.####	78	##.##.####	1	23.4
##.##.####	##.##.####	70	##.##.####	1	27.2
##.##.####	##.##.####	82	##.##.####	1	29.1
##.##.####	##.##.####	74	##.##.####	1	26.2
##.##.####	##.##.####	76	##.##.####	1	29.7
##.##.####	##.##.####	74	##.##.####	1	28.8
##.##.####	##.##.####	72	##.##.####	0	32.6
##.##.####	##.##.####	82	##.##.####	0	20.1
##.##.####	##.##.####	87	##.##.####	0	21.7
##.##.####	##.##.####	75	##.##.####	1	23.4
##.##.####	##.##.####	73	##.##.####	1	26.9
##.##.####	##.##.####	73	##.##.####	0	28.1
##.##.####	##.##.####	70	##.##.####	0	30.3
##.##.####	##.##.####	68	##.##.####	1	25
##.##.####	##.##.####	74	##.##.####	1	29.4
##.##.####	##.##.####	69	##.##.####	1	26.1
##.##.####	##.##.####	74	##.##.####	0	28.4
##.##.####	##.##.####	81	##.##.####	0	20.4
##.##.####	##.##.####	68	##.##.####	1	21.8
##.##.####	##.##.####	79	##.##.####	1	25.5
##.##.####	##.##.####	83	##.##.####	1	26.2
##.##.####	##.##.####	69	##.##.####	0	21.5
##.##.####	##.##.####	82	##.##.####	1	26.2
##.##.####	##.##.####	81	##.##.####	0	25.7
##.##.####	##.##.####	83	##.##.####	0	28.1
##.##.####	##.##.####	76	##.##.####	1	26.5
##.##.####	##.##.####	84	##.##.####	0	24.7
##.##.####	##.##.####	79	##.##.####	0	24.5
##.##.####	##.##.####	79	##.##.####	1	26.9
##.##.####	##.##.####	81	##.##.####	0	14.8

##.##.####	##.##.####	80	##.##.####	1	25.3
##.##.####	##.##.####	83	##.##.####	0	27.4
##.##.####	##.##.####	68	##.##.####	0	32.1
##.##.####	##.##.####	76	##.##.####	0	24.3
##.##.####	##.##.####	83	##.##.####	1	20.7
##.##.####	##.##.####	71	##.##.####	1	26.5
##.##.####	##.##.####	71	##.##.####	1	23.1
##.##.####	##.##.####	76	##.##.####	1	25.2
##.##.####	##.##.####	80	##.##.####	0	28.4
##.##.####	##.##.####	78	##.##.####	0	38.8
##.##.####	##.##.####	74	##.##.####	0	23.7
##.##.####	##.##.####	69	##.##.####	0	31.3
##.##.####	##.##.####	72	##.##.####	0	32
##.##.####	##.##.####	72	##.##.####	1	28.1
##.##.####	##.##.####	77	##.##.####	0	23.2
##.##.####	##.##.####	73	##.##.####	1	26.4
##.##.####	##.##.####	77	##.##.####	0	30.5
##.##.####	##.##.####	71	##.##.####	0	43.2
##.##.####	##.##.####	76	##.##.####	0	41.8
##.##.####	##.##.####	68	##.##.####	0	37.3
##.##.####	##.##.####	75	##.##.####	0	30.2
##.##.####	##.##.####	91	##.##.####	1	21.2
##.##.####	##.##.####	85	##.##.####	0	27.4
##.##.####	##.##.####	79	##.##.####	1	21.5
##.##.####	##.##.####	74	##.##.####	1	26.1
##.##.####	##.##.####	71	##.##.####	1	25.5
##.##.####	##.##.####	69	##.##.####	0	25.9
##.##.####	##.##.####	80	##.##.####	0	23.4
##.##.####	##.##.####	82	##.##.####	0	25.1
##.##.####	##.##.####	85	##.##.####	1	26.9
##.##.####	##.##.####	85	##.##.####	1	27.3
##.##.####	##.##.####	80	##.##.####	1	21.7
##.##.####	##.##.####	80	##.##.####	0	34.6
##.##.####	##.##.####	70	##.##.####	1	19.9
##.##.####	##.##.####	71	##.##.####	0	27.9
##.##.####	##.##.####	80	##.##.####	0	31.9
##.##.####	##.##.####	72	##.##.####	1	22.8
##.##.####	##.##.####	71	##.##.####	0	33.8
##.##.####	##.##.####	81	##.##.####	1	18.3
##.##.####	##.##.####	73	##.##.####	0	34.7
##.##.####	##.##.####	82	##.##.####	0	24.3
##.##.####	##.##.####	70	##.##.####	1	32.5
##.##.####	##.##.####	80	##.##.####	0	25.8
##.##.####	##.##.####	77	##.##.####	1	29.1
##.##.####	##.##.####	72	##.##.####	0	32.2
##.##.####	##.##.####	75	##.##.####	0	27.9
##.##.####	##.##.####	81	##.##.####	1	32.3
##.##.####	##.##.####	83	##.##.####	1	26.1
##.##.####	##.##.####	69	##.##.####	0	21.8
##.##.####	##.##.####	74	##.##.####	1	25.8

##.##.####	##.##.####	81 ##.##.####	0	25.4
##.##.####	##.##.####	79 ##.##.####	1	26.9
##.##.####	##.##.####	77 ##.##.####	0	25.4
##.##.####	##.##.####	73 ##.##.####	0	26.1
##.##.####	##.##.####	77 ##.##.####	0	35.8
##.##.####	##.##.####	72 ##.##.####	1	24.3
##.##.####	##.##.####	86 ##.##.####	1	25.2
##.##.####	##.##.####	79 ##.##.####	0	22.2
##.##.####	##.##.####	71 ##.##.####	0	25.4
##.##.####	##.##.####	83 ##.##.####	1	26.6
##.##.####	##.##.####	77 ##.##.####	0	28
##.##.####	##.##.####	73 ##.##.####	1	28.7
##.##.####	##.##.####	74 ##.##.####	0	17.9
##.##.####	##.##.####	80 ##.##.####	0	31
##.##.####	##.##.####	73 ##.##.####	0	31.7
##.##.####	##.##.####	84 ##.##.####	0	28.7
##.##.####	##.##.####	83 ##.##.####	1	31.3
##.##.####	##.##.####	78 ##.##.####	0	22.4
##.##.####	##.##.####	80 ##.##.####	0	23
##.##.####	##.##.####	73 ##.##.####	0	32
##.##.####	##.##.####	80 ##.##.####	0	30
##.##.####	##.##.####	81 ##.##.####	0	31.7
##.##.####	##.##.####	88 ##.##.####	1	27.1
##.##.####	##.##.####	71 ##.##.####	1	28.4
##.##.####	##.##.####	69 ##.##.####	0	27.3
##.##.####	##.##.####	67 ##.##.####	0	31.8
##.##.####	##.##.####	78 ##.##.####	0	30.6
##.##.####	##.##.####	79 ##.##.####	1	22.9
##.##.####	##.##.####	82 ##.##.####	0	23
##.##.####	##.##.####	76 ##.##.####	0	23.1
##.##.####	##.##.####	72 ##.##.####	0	25
##.##.####	##.##.####	81 ##.##.####	1	26.5
##.##.####	##.##.####	68 ##.##.####	1	34.1
##.##.####	##.##.####	75 ##.##.####	1	27
##.##.####	##.##.####	80 ##.##.####	0	21.9
##.##.####	##.##.####	74 ##.##.####	1	23.6
##.##.####	##.##.####	77 ##.##.####	1	32
##.##.####	##.##.####	68 ##.##.####	0	24.6
##.##.####	##.##.####	81 ##.##.####	0	23.2
##.##.####	##.##.####	78 ##.##.####	1	26.1
##.##.####	##.##.####	76 ##.##.####	1	20.5
##.##.####	##.##.####	75 ##.##.####	0	40.6
##.##.####	##.##.####	75 ##.##.####	1	32.3
##.##.####	##.##.####	71 ##.##.####	0	28.6
##.##.####	##.##.####	68 ##.##.####	1	25.6
##.##.####	##.##.####	77 ##.##.####	1	28.4
##.##.####	##.##.####	68 ##.##.####	1	27
##.##.####	##.##.####	83 ##.##.####	1	24.9
##.##.####	##.##.####	69 ##.##.####	1	33.1
##.##.####	##.##.####	88 ##.##.####	1	24.7

##.##.####	##.##.####	91	##.##.####	0	29
##.##.####	##.##.####	71	##.##.####	0	37.7
##.##.####	##.##.####	67	##.##.####	0	23.4
##.##.####	##.##.####	76	##.##.####	1	32.5
##.##.####	##.##.####	81	##.##.####	0	27.2
##.##.####	##.##.####	80	##.##.####	0	18.9
##.##.####	##.##.####	76	##.##.####	0	27.3
##.##.####	##.##.####	73	##.##.####	1	20.4
##.##.####	##.##.####	77	##.##.####	0	21.6
##.##.####	##.##.####	73	##.##.####	0	38.1
##.##.####	##.##.####	76	##.##.####	1	28.5
##.##.####	##.##.####	74	##.##.####	0	28
##.##.####	##.##.####	76	##.##.####	1	26.6
##.##.####	##.##.####	81	##.##.####	0	30.9
##.##.####	##.##.####	75	##.##.####	0	30.6
##.##.####	##.##.####	77	##.##.####	0	25.5
##.##.####	##.##.####	76	##.##.####	0	21.8
##.##.####	##.##.####	84	##.##.####	1	33.1
##.##.####	##.##.####	70	##.##.####	0	27.7
##.##.####	##.##.####	72	##.##.####	1	24.9
##.##.####	##.##.####	83	##.##.####	1	27.3
##.##.####	##.##.####	88	##.##.####	1	19.1
##.##.####	##.##.####	80	##.##.####	0	25.9
##.##.####	##.##.####	79	##.##.####	1	23.3
##.##.####	##.##.####	71	##.##.####	0	33.4
##.##.####	##.##.####	84	##.##.####	0	38.9
##.##.####	##.##.####	87	##.##.####	0	28.8
##.##.####	##.##.####	73	##.##.####	1	32.4
##.##.####	##.##.####	85	##.##.####	0	23.5
##.##.####	##.##.####	85	##.##.####	1	26.6
##.##.####	##.##.####	71	##.##.####	0	25
##.##.####	##.##.####	72	##.##.####	1	29.3
##.##.####	##.##.####	72	##.##.####	1	21.8
##.##.####	##.##.####	79	##.##.####	1	27
##.##.####	##.##.####	69	##.##.####	1	28
##.##.####	##.##.####	70	##.##.####	1	22.1
##.##.####	##.##.####	85	##.##.####	0	25.8
##.##.####	##.##.####	83	##.##.####	0	35.1
##.##.####	##.##.####	72	##.##.####	0	24.4
##.##.####	##.##.####	70	##.##.####	0	30.5
##.##.####	##.##.####	77	##.##.####	1	17.5
##.##.####	##.##.####	77	##.##.####	0	20.3
##.##.####	##.##.####	79	##.##.####	0	27.2
##.##.####	##.##.####	70	##.##.####	1	43.2
##.##.####	##.##.####	83	##.##.####	0	24
##.##.####	##.##.####	79	##.##.####	0	21
##.##.####	##.##.####	80	##.##.####	1	28.4
##.##.####	##.##.####	72	##.##.####	0	24.5
##.##.####	##.##.####	75	##.##.####	0	19.5
##.##.####	##.##.####	74	##.##.####	0	27.2

##.##.####	##.##.####	76 ##.##.####	0	30.6
##.##.####	##.##.####	72 ##.##.####	0	26.8
##.##.####	##.##.####	73 ##.##.####	0	28.8
##.##.####	##.##.####	68 ##.##.####	1	28.3
##.##.####	##.##.####	78 ##.##.####	1	21.1
##.##.####	##.##.####	68 ##.##.####	0	32.7
##.##.####	##.##.####	74 ##.##.####	0	27.6
##.##.####	##.##.####	70 ##.##.####	0	28.8
##.##.####	##.##.####	75 ##.##.####	1	27.5
##.##.####	##.##.####	83 ##.##.####	0	22
##.##.####	##.##.####	72 ##.##.####	1	27.4
##.##.####	##.##.####	68 ##.##.####	0	29.1
##.##.####	##.##.####	78 ##.##.####	1	30.7
##.##.####	##.##.####	79 ##.##.####	0	24.9
##.##.####	##.##.####	73 ##.##.####	0	27.3
##.##.####	##.##.####	70 ##.##.####	1	27.4
##.##.####	##.##.####	71 ##.##.####	0	24.9
##.##.####	##.##.####	73 ##.##.####	0	28.8
##.##.####	##.##.####	70 ##.##.####	0	27.4
##.##.####	##.##.####	69 ##.##.####	0	45.7
##.##.####	##.##.####	71 ##.##.####	0	23.7
##.##.####	##.##.####	75 ##.##.####	0	31.3
##.##.####	##.##.####	72 ##.##.####	0	20.2
##.##.####	##.##.####	75 ##.##.####	0	26.1
##.##.####	##.##.####	86 ##.##.####	0	25.9
##.##.####	##.##.####	73 ##.##.####	0	27.7
##.##.####	##.##.####	67 ##.##.####	0	30
##.##.####	##.##.####	78 ##.##.####	0	22.8
##.##.####	##.##.####	75 ##.##.####	1	31.4
##.##.####	##.##.####	77 ##.##.####	1	21.6
##.##.####	##.##.####	80 ##.##.####	1	23.8
##.##.####	##.##.####	81 ##.##.####	1	22.9
##.##.####	##.##.####	72 ##.##.####	1	32.7
##.##.####	##.##.####	84 ##.##.####	1	25.3
##.##.####	##.##.####	73 ##.##.####	0	22.3
##.##.####	##.##.####	80 ##.##.####	0	26.3
##.##.####	##.##.####	72 ##.##.####	0	31.1
##.##.####	##.##.####	81 ##.##.####	0	29.6
##.##.####	##.##.####	71 ##.##.####	1	26.3
##.##.####	##.##.####	83 ##.##.####	1	28.2
##.##.####	##.##.####	80 ##.##.####	0	29.5
##.##.####	##.##.####	77 ##.##.####	1	23.3
##.##.####	##.##.####	82 ##.##.####	0	26.6
##.##.####	##.##.####	69 ##.##.####	1	30.2
##.##.####	##.##.####	77 ##.##.####	0	29.9
##.##.####	##.##.####	76 ##.##.####	0	27.6
##.##.####	##.##.####	84 ##.##.####	0	21.5
##.##.####	##.##.####	79 ##.##.####	0	22.5
##.##.####	##.##.####	69 ##.##.####	1	25.8
##.##.####	##.##.####	73 ##.##.####	1	22.4

##.##.####	##.##.####	76 ##.##.####	1	21.4
##.##.####	##.##.####	76 ##.##.####	1	22.3
##.##.####	##.##.####	76 ##.##.####	0	26.3
##.##.####	##.##.####	84 ##.##.####	0	23.8
##.##.####	##.##.####	68 ##.##.####	0	26.8
##.##.####	##.##.####	81 ##.##.####	1	24.9
##.##.####	##.##.####	86 ##.##.####	1	30.3
##.##.####	##.##.####	83 ##.##.####	0	21
##.##.####	##.##.####	72 ##.##.####	0	32.2
##.##.####	##.##.####	82 ##.##.####	1	22.4
##.##.####	##.##.####	82 ##.##.####	1	19.9
##.##.####	##.##.####	82 ##.##.####	1	27.8
##.##.####	##.##.####	75 ##.##.####	0	21.2
##.##.####	##.##.####	74 ##.##.####	1	26.1
##.##.####	##.##.####	69 ##.##.####	1	30.7
##.##.####	##.##.####	68 ##.##.####	0	18.9
##.##.####	##.##.####	74 ##.##.####	0	27.8
##.##.####	##.##.####	81 ##.##.####	1	32.3
##.##.####	##.##.####	75 ##.##.####	0	24.7
##.##.####	##.##.####	85 ##.##.####	0	28.8
##.##.####	##.##.####	71 ##.##.####	0	31.5
##.##.####	##.##.####	76 ##.##.####	0	33.5
##.##.####	##.##.####	72 ##.##.####	1	26.9
##.##.####	##.##.####	81 ##.##.####	0	25
##.##.####	##.##.####	81 ##.##.####	1	31.2
##.##.####	##.##.####	71 ##.##.####	0	33
##.##.####	##.##.####	75 ##.##.####	0	30.9
##.##.####	##.##.####	73 ##.##.####	0	25.3
##.##.####	##.##.####	73 ##.##.####	0	23.5
##.##.####	##.##.####	83 ##.##.####	0	29
##.##.####	##.##.####	71 ##.##.####	0	32.4
##.##.####	##.##.####	76 ##.##.####	0	33
##.##.####	##.##.####	75 ##.##.####	1	27.2
##.##.####	##.##.####	67 ##.##.####	1	22.3
##.##.####	##.##.####	78 ##.##.####	0	32.3
##.##.####	##.##.####	78 ##.##.####	0	31.1
##.##.####	##.##.####	84 ##.##.####	0	28.7
##.##.####	##.##.####	75 ##.##.####	1	27.8
##.##.####	##.##.####	77 ##.##.####	0	28.2
##.##.####	##.##.####	80 ##.##.####	0	28.5
##.##.####	##.##.####	71 ##.##.####	0	24.4
##.##.####	##.##.####	83 ##.##.####	0	26.9
##.##.####	##.##.####	71 ##.##.####	0	24.4
##.##.####	##.##.####	79 ##.##.####	1	21.5
##.##.####	##.##.####	69 ##.##.####	0	22.9
##.##.####	##.##.####	80 ##.##.####	0	27.4
##.##.####	##.##.####	76 ##.##.####	1	28.6
##.##.####	##.##.####	75 ##.##.####	0	27
##.##.####	##.##.####	72 ##.##.####	0	30.3
##.##.####	##.##.####	72 ##.##.####	1	28.2

##.##.####	##.##.####	80	##.##.####	0	29.1
##.##.####	##.##.####	75	##.##.####	0	28.5
##.##.####	##.##.####	69	##.##.####	1	27.8
##.##.####	##.##.####	76	##.##.####	1	26.3
##.##.####	##.##.####	86	##.##.####	1	30.2
##.##.####	##.##.####	71	##.##.####	0	34
##.##.####	##.##.####	70	##.##.####	1	25.2
##.##.####	##.##.####	76	##.##.####	0	24.7
##.##.####	##.##.####	70	##.##.####	1	36.3
##.##.####	##.##.####	83	##.##.####	1	28.5
##.##.####	##.##.####	81	##.##.####	1	21.3
##.##.####	##.##.####	76	##.##.####	1	28.3
##.##.####	##.##.####	76	##.##.####	0	25.8
##.##.####	##.##.####	79	##.##.####	0	34.1
##.##.####	##.##.####	74	##.##.####	0	28.7
##.##.####	##.##.####	81	##.##.####	1	21
##.##.####	##.##.####	70	##.##.####	0	32.7
##.##.####	##.##.####	72	##.##.####	1	24.8
##.##.####	##.##.####	76	##.##.####	0	24.6
##.##.####	##.##.####	69	##.##.####	1	36
##.##.####	##.##.####	84	##.##.####	0	26.7
##.##.####	##.##.####	73	##.##.####	1	29.6
##.##.####	##.##.####	69	##.##.####	1	22.8
##.##.####	##.##.####	80	##.##.####	1	26.5
##.##.####	##.##.####	87	##.##.####	0	23.8
##.##.####	##.##.####	71	##.##.####	1	25
##.##.####	##.##.####	82	##.##.####	1	26
##.##.####	##.##.####	80	##.##.####	0	21.2
##.##.####	##.##.####	84	##.##.####	1	32.7
##.##.####	##.##.####	68	##.##.####	1	30.4
##.##.####	##.##.####	75	##.##.####	1	27.2
##.##.####	##.##.####	81	##.##.####	0	28.4
##.##.####	##.##.####	76	##.##.####	1	29.2
##.##.####	##.##.####	73	##.##.####	1	26.9
##.##.####	##.##.####	75	##.##.####	0	26.9
##.##.####	##.##.####	69	##.##.####	0	26.4
##.##.####	##.##.####	76	##.##.####	0	26.2
##.##.####	##.##.####	74	##.##.####	0	24.5
##.##.####	##.##.####	76	##.##.####	0	22.1
##.##.####	##.##.####	71	##.##.####	1	30.8
##.##.####	##.##.####	77	##.##.####	0	29.8
##.##.####	##.##.####	74	##.##.####	0	21.9
##.##.####	##.##.####	90	##.##.####	0	26.3
##.##.####	##.##.####	81	##.##.####	0	27.6
##.##.####	##.##.####	84	##.##.####	0	18.2
##.##.####	##.##.####	86	##.##.####	0	30.1
##.##.####	##.##.####	70	##.##.####	1	23.7
##.##.####	##.##.####	80	##.##.####	0	21.6
##.##.####	##.##.####	78	##.##.####	1	24.4
##.##.####	##.##.####	71	##.##.####	1	25.7

##.##.####	##.##.####	71	##.##.####	1	29.9
##.##.####	##.##.####	87	##.##.####	0	31.6
##.##.####	##.##.####	74	##.##.####	0	29.3
##.##.####	##.##.####	89	##.##.####	0	28.3
##.##.####	##.##.####	73	##.##.####	1	23.7
##.##.####	##.##.####	76	##.##.####	1	28.9
##.##.####	##.##.####	77	##.##.####	1	18
##.##.####	##.##.####	71	##.##.####	0	27.3
##.##.####	##.##.####	79	##.##.####	1	30.2
##.##.####	##.##.####	78	##.##.####	1	23.5
##.##.####	##.##.####	73	##.##.####	0	23
##.##.####	##.##.####	91	##.##.####	0	30.6
##.##.####	##.##.####	75	##.##.####	1	29.9
##.##.####	##.##.####	79	##.##.####	0	20.4
##.##.####	##.##.####	71	##.##.####	0	26
##.##.####	##.##.####	81	##.##.####	1	25.5
##.##.####	##.##.####	83	##.##.####	0	28.9
##.##.####	##.##.####	70	##.##.####	1	27
##.##.####	##.##.####	77	##.##.####	0	28.2
##.##.####	##.##.####	71	##.##.####	0	24.5
##.##.####	##.##.####	80	##.##.####	0	27.9
##.##.####	##.##.####	73	##.##.####	1	27.7
##.##.####	##.##.####	76	##.##.####	1	32.1
##.##.####	##.##.####	76	##.##.####	0	24.3
##.##.####	##.##.####	69	##.##.####	1	31
##.##.####	##.##.####	68	##.##.####	0	22
##.##.####	##.##.####	75	##.##.####	1	28.2
##.##.####	##.##.####	75	##.##.####	1	18.2
##.##.####	##.##.####	84	##.##.####	0	33.7
##.##.####	##.##.####	70	##.##.####	1	27.6
##.##.####	##.##.####	80	##.##.####	0	24.9
##.##.####	##.##.####	75	##.##.####	0	18.7
##.##.####	##.##.####	77	##.##.####	1	24.8
##.##.####	##.##.####	71	##.##.####	0	26.7
##.##.####	##.##.####	77	##.##.####	0	27.5
##.##.####	##.##.####	75	##.##.####	0	41.8
##.##.####	##.##.####	80	##.##.####	1	28.5
##.##.####	##.##.####	75	##.##.####	0	27.9
##.##.####	##.##.####	75	##.##.####	0	29.2
##.##.####	##.##.####	74	##.##.####	0	27
##.##.####	##.##.####	83	##.##.####	1	25.6
##.##.####	##.##.####	80	##.##.####	0	31.7
##.##.####	##.##.####	75	##.##.####	1	22.6
##.##.####	##.##.####	72	##.##.####	1	37.3
##.##.####	##.##.####	84	##.##.####	0	31.9
##.##.####	##.##.####	86	##.##.####	0	23.6
##.##.####	##.##.####	69	##.##.####	1	22.4
##.##.####	##.##.####	84	##.##.####	0	22.9
##.##.####	##.##.####	68	##.##.####	1	26.8
##.##.####	##.##.####	70	##.##.####	1	21

##.##.####	##.##.####	70	##.##.####	1	28
##.##.####	##.##.####	85	##.##.####	1	25.4
##.##.####	##.##.####	71	##.##.####	1	29.6
##.##.####	##.##.####	70	##.##.####	0	35.3
##.##.####	##.##.####	76	##.##.####	1	32.5
##.##.####	##.##.####	74	##.##.####	0	22.8
##.##.####	##.##.####	72	##.##.####	0	30
##.##.####	##.##.####	67	##.##.####	0	33.1
##.##.####	##.##.####	82	##.##.####	0	29.5
##.##.####	##.##.####	78	##.##.####	0	26.3
##.##.####	##.##.####	72	##.##.####	0	27.3
##.##.####	##.##.####	78	##.##.####	0	29.3
##.##.####	##.##.####	70	##.##.####	1	25.8
##.##.####	##.##.####	71	##.##.####	0	23.6
##.##.####	##.##.####	79	##.##.####	1	25.2
##.##.####	##.##.####	70	##.##.####	0	19.3
##.##.####	##.##.####	80	##.##.####	1	38
##.##.####	##.##.####	70	##.##.####	0	22.4
##.##.####	##.##.####	82	##.##.####	1	33.1
##.##.####	##.##.####	75	##.##.####	1	23.5
##.##.####	##.##.####	74	##.##.####	1	25.4
##.##.####	##.##.####	79	##.##.####	0	24.1
##.##.####	##.##.####	78	##.##.####	0	31.6
##.##.####	##.##.####	76	##.##.####	1	25.6
##.##.####	##.##.####	72	##.##.####	0	24.4
##.##.####	##.##.####	80	##.##.####	1	24.1
##.##.####	##.##.####	76	##.##.####	1	23.2
##.##.####	##.##.####	71	##.##.####	0	28.7
##.##.####	##.##.####	76	##.##.####	0	22.8
##.##.####	##.##.####	78	##.##.####	1	25.7
##.##.####	##.##.####	74	##.##.####	0	27.9
##.##.####	##.##.####	78	##.##.####	0	23.7
##.##.####	##.##.####	73	##.##.####	1	29.2
##.##.####	##.##.####	72	##.##.####	1	26.4
##.##.####	##.##.####	77	##.##.####	0	27.6
##.##.####	##.##.####	75	##.##.####	0	27.1
##.##.####	##.##.####	85	##.##.####	0	27.2
##.##.####	##.##.####	79	##.##.####	0	15.8
##.##.####	##.##.####	75	##.##.####	0	28.2
##.##.####	##.##.####	81	##.##.####	1	25.3
##.##.####	##.##.####	74	##.##.####	0	26.8
##.##.####	##.##.####	78	##.##.####	1	23.8
##.##.####	##.##.####	71	##.##.####	0	24.4
##.##.####	##.##.####	87	##.##.####	0	24.8
##.##.####	##.##.####	75	##.##.####	1	34.5
##.##.####	##.##.####	76	##.##.####	0	30.3
##.##.####	##.##.####	74	##.##.####	0	27.7
##.##.####	##.##.####	74	##.##.####	0	29.2
##.##.####	##.##.####	83	##.##.####	1	23
##.##.####	##.##.####	78	##.##.####	0	24.8

##.##.####	##.##.####	73 ##.##.####	1	31.1
##.##.####	##.##.####	75 ##.##.####	0	26.9
##.##.####	##.##.####	72 ##.##.####	1	29.4
##.##.####	##.##.####	73 ##.##.####	1	25.1
##.##.####	##.##.####	78 ##.##.####	1	21.9
##.##.####	##.##.####	77 ##.##.####	1	31.9
##.##.####	##.##.####	76 ##.##.####	0	32.1
##.##.####	##.##.####	86 ##.##.####	1	28.6
##.##.####	##.##.####	74 ##.##.####	0	24.8
##.##.####	##.##.####	91 ##.##.####	0	26.3
##.##.####	##.##.####	71 ##.##.####	1	28.9
##.##.####	##.##.####	84 ##.##.####	0	26.8
##.##.####	##.##.####	83 ##.##.####	1	19.2
##.##.####	##.##.####	77 ##.##.####	1	26.7
##.##.####	##.##.####	73 ##.##.####	1	34.6
##.##.####	##.##.####	80 ##.##.####	1	27.3
##.##.####	##.##.####	71 ##.##.####	0	22.8
##.##.####	##.##.####	69 ##.##.####	0	27.8
##.##.####	##.##.####	75 ##.##.####	0	40.5
##.##.####	##.##.####	84 ##.##.####	1	26.2
##.##.####	##.##.####	77 ##.##.####	1	28.3
##.##.####	##.##.####	75 ##.##.####	0	30.1
##.##.####	##.##.####	85 ##.##.####	1	25.3
##.##.####	##.##.####	79 ##.##.####	0	23.1
##.##.####	##.##.####	84 ##.##.####	0	24.5
##.##.####	##.##.####	82 ##.##.####	0	29.1
##.##.####	##.##.####	81 ##.##.####	1	25.2
##.##.####	##.##.####	78 ##.##.####	1	23.1
##.##.####	##.##.####	80 ##.##.####	0	20.1
##.##.####	##.##.####	77 ##.##.####	0	17.9
##.##.####	##.##.####	83 ##.##.####	1	33.8
##.##.####	##.##.####	73 ##.##.####	0	36.4
##.##.####	##.##.####	74 ##.##.####	0	20.7
##.##.####	##.##.####	69 ##.##.####	1	32
##.##.####	##.##.####	80 ##.##.####	0	25.6
##.##.####	##.##.####	73 ##.##.####	0	24
##.##.####	##.##.####	81 ##.##.####	0	22.4
##.##.####	##.##.####	75 ##.##.####	1	23.3
##.##.####	##.##.####	76 ##.##.####	1	23.8
##.##.####	##.##.####	77 ##.##.####	0	29.7
##.##.####	##.##.####	80 ##.##.####	1	27.1
##.##.####	##.##.####	85 ##.##.####	1	27.3
##.##.####	##.##.####	83 ##.##.####	1	24.5
##.##.####	##.##.####	71 ##.##.####	0	29.5
##.##.####	##.##.####	68 ##.##.####	0	31.2
##.##.####	##.##.####	85 ##.##.####	1	28.3
##.##.####	##.##.####	69 ##.##.####	0	29.2
##.##.####	##.##.####	71 ##.##.####	0	32.8
##.##.####	##.##.####	81 ##.##.####	0	23.6
##.##.####	##.##.####	77 ##.##.####	0	23.4

##.##.####	##.##.####	81 ##.##.####	1	33.2
##.##.####	##.##.####	74 ##.##.####	0	24.9
##.##.####	##.##.####	69 ##.##.####	0	27.6
##.##.####	##.##.####	73 ##.##.####	1	28.2
##.##.####	##.##.####	69 ##.##.####	0	24.6
##.##.####	##.##.####	69 ##.##.####	1	21.4
##.##.####	##.##.####	89 ##.##.####	1	28.7
##.##.####	##.##.####	74 ##.##.####	0	32.7
##.##.####	##.##.####	80 ##.##.####	0	31.2
##.##.####	##.##.####	80 ##.##.####	1	23.9
##.##.####	##.##.####	71 ##.##.####	0	25.7
##.##.####	##.##.####	82 ##.##.####	1	29.5
##.##.####	##.##.####	70 ##.##.####	0	26.5
##.##.####	##.##.####	89 ##.##.####	1	23.9
##.##.####	##.##.####	72 ##.##.####	0	22.1
##.##.####	##.##.####	78 ##.##.####	1	26.2
##.##.####	##.##.####	70 ##.##.####	0	29.1
##.##.####	##.##.####	70 ##.##.####	1	30.1
##.##.####	##.##.####	87 ##.##.####	0	34.3
##.##.####	##.##.####	78 ##.##.####	1	29
##.##.####	##.##.####	71 ##.##.####	0	26.1
##.##.####	##.##.####	72 ##.##.####	1	27.1
##.##.####	##.##.####	67 ##.##.####	0	34.3
##.##.####	##.##.####	70 ##.##.####	0	31.4
##.##.####	##.##.####	79 ##.##.####	0	23.5
##.##.####	##.##.####	78 ##.##.####	0	28.7
##.##.####	##.##.####	71 ##.##.####	0	21.9
##.##.####	##.##.####	74 ##.##.####	0	27.9
##.##.####	##.##.####	78 ##.##.####	1	24.2
##.##.####	##.##.####	72 ##.##.####	1	30.1
##.##.####	##.##.####	76 ##.##.####	0	25.3
##.##.####	##.##.####	68 ##.##.####	0	32
##.##.####	##.##.####	82 ##.##.####	1	27.3
##.##.####	##.##.####	81 ##.##.####	1	24.9
##.##.####	##.##.####	75 ##.##.####	0	31.8
##.##.####	##.##.####	70 ##.##.####	1	33.9
##.##.####	##.##.####	77 ##.##.####	0	23.7
##.##.####	##.##.####	81 ##.##.####	1	32.1
##.##.####	##.##.####	72 ##.##.####	0	29.2
##.##.####	##.##.####	76 ##.##.####	0	19.2
##.##.####	##.##.####	84 ##.##.####	1	23.5
##.##.####	##.##.####	86 ##.##.####	1	22.4
##.##.####	##.##.####	72 ##.##.####	1	25.8
##.##.####	##.##.####	73 ##.##.####	1	28.4
##.##.####	##.##.####	85 ##.##.####	0	22
##.##.####	##.##.####	71 ##.##.####	1	21.6
##.##.####	##.##.####	76 ##.##.####	0	30.4
##.##.####	##.##.####	76 ##.##.####	0	21.8
##.##.####	##.##.####	85 ##.##.####	1	21
##.##.####	##.##.####	66 ##.##.####	0	23.8

##.##.####	##.##.####	78 ##.##.####	1	25.1
##.##.####	##.##.####	67 ##.##.####	0	27.8
##.##.####	##.##.####	72 ##.##.####	0	28.6
##.##.####	##.##.####	76 ##.##.####	0	24.6
##.##.####	##.##.####	72 ##.##.####	1	25.7
##.##.####	##.##.####	79 ##.##.####	0	33.5
##.##.####	##.##.####	82 ##.##.####	0	23.7
##.##.####	##.##.####	82 ##.##.####	0	29.8
##.##.####	##.##.####	71 ##.##.####	0	34.1
##.##.####	##.##.####	80 ##.##.####	0	26.5
##.##.####	##.##.####	67 ##.##.####	0	29.6
##.##.####	##.##.####	78 ##.##.####	0	17.5
##.##.####	##.##.####	84 ##.##.####	0	22.4
##.##.####	##.##.####	73 ##.##.####	1	24.9
##.##.####	##.##.####	71 ##.##.####	0	21.4
##.##.####	##.##.####	78 ##.##.####	1	24.1
##.##.####	##.##.####	74 ##.##.####	0	31.1
##.##.####	##.##.####	69 ##.##.####	1	27.1
##.##.####	##.##.####	82 ##.##.####	1	22.9
##.##.####	##.##.####	77 ##.##.####	0	31.6
##.##.####	##.##.####	74 ##.##.####	0	27
##.##.####	##.##.####	71 ##.##.####	0	28.9
##.##.####	##.##.####	67 ##.##.####	0	33.7
##.##.####	##.##.####	82 ##.##.####	1	31.3
##.##.####	##.##.####	76 ##.##.####	1	28.2
##.##.####	##.##.####	70 ##.##.####	0	20.2
##.##.####	##.##.####	70 ##.##.####	0	21.8
##.##.####	##.##.####	69 ##.##.####	1	29.3
##.##.####	##.##.####	72 ##.##.####	1	27.1
##.##.####	##.##.####	89 ##.##.####	0	26.9
##.##.####	##.##.####	81 ##.##.####	1	27.2
##.##.####	##.##.####	73 ##.##.####	0	26
##.##.####	##.##.####	69 ##.##.####	0	40
##.##.####	##.##.####	79 ##.##.####	0	22.1
##.##.####	##.##.####	70 ##.##.####	1	29.7
##.##.####	##.##.####	72 ##.##.####	0	26.4
##.##.####	##.##.####	88 ##.##.####	1	30
##.##.####	##.##.####	71 ##.##.####	1	30.8
##.##.####	##.##.####	72 ##.##.####	1	22.8
##.##.####	##.##.####	85 ##.##.####	1	28
##.##.####	##.##.####	83 ##.##.####	0	23.6
##.##.####	##.##.####	75 ##.##.####	0	32.3
##.##.####	##.##.####	82 ##.##.####	0	28.3
##.##.####	##.##.####	81 ##.##.####	1	22.4
##.##.####	##.##.####	70 ##.##.####	0	30.5
##.##.####	##.##.####	75 ##.##.####	1	23.3
##.##.####	##.##.####	72 ##.##.####	1	25.7
##.##.####	##.##.####	74 ##.##.####	1	30.2
##.##.####	##.##.####	78 ##.##.####	0	28.2
##.##.####	##.##.####	78 ##.##.####	1	27

##.##.####	##.##.####	78	##.##.####	1	26.3
##.##.####	##.##.####	81	##.##.####	0	31.2
##.##.####	##.##.####	83	##.##.####	1	28.6
##.##.####	##.##.####	78	##.##.####	1	18.5
##.##.####	##.##.####	70	##.##.####	0	26
##.##.####	##.##.####	78	##.##.####	1	27.3
##.##.####	##.##.####	79	##.##.####	0	25.3
##.##.####	##.##.####	83	##.##.####	1	21.6
##.##.####	##.##.####	69	##.##.####	1	35.4
##.##.####	##.##.####	80	##.##.####	0	26.2
##.##.####	##.##.####	78	##.##.####	1	30.3
##.##.####	##.##.####	71	##.##.####	1	37.9
##.##.####	##.##.####	67	##.##.####	0	24.5
##.##.####	##.##.####	72	##.##.####	1	29.7
##.##.####	##.##.####	82	##.##.####	1	23.9
##.##.####	##.##.####	75	##.##.####	1	25.2
##.##.####	##.##.####	81	##.##.####	0	24.3
##.##.####	##.##.####	77	##.##.####	0	36.8
##.##.####	##.##.####	71	##.##.####	1	26.7
##.##.####	##.##.####	69	##.##.####	1	24.9
##.##.####	##.##.####	87	##.##.####	0	23
##.##.####	##.##.####	75	##.##.####	0	23.1
##.##.####	##.##.####	77	##.##.####	0	37.8
##.##.####	##.##.####	76	##.##.####	0	35.5
##.##.####	##.##.####	78	##.##.####	1	29
##.##.####	##.##.####	86	##.##.####	1	26.1
##.##.####	##.##.####	76	##.##.####	1	31
##.##.####	##.##.####	69	##.##.####	1	28.3
##.##.####	##.##.####	81	##.##.####	0	25.1
##.##.####	##.##.####	78	##.##.####	1	22.5
##.##.####	##.##.####	68	##.##.####	0	34.8
##.##.####	##.##.####	78	##.##.####	1	28.7
##.##.####	##.##.####	79	##.##.####	1	23.5
##.##.####	##.##.####	69	##.##.####	1	25.8
##.##.####	##.##.####	80	##.##.####	0	26.7
##.##.####	##.##.####	76	##.##.####	0	35.9
##.##.####	##.##.####	73	##.##.####	0	24
##.##.####	##.##.####	68	##.##.####	0	31.8
##.##.####	##.##.####	71	##.##.####	0	21.9
##.##.####	##.##.####	82	##.##.####	1	27.9
##.##.####	##.##.####	81	##.##.####	0	36.6
##.##.####	##.##.####	68	##.##.####	1	30.7
##.##.####	##.##.####	78	##.##.####	0	18.8
##.##.####	##.##.####	76	##.##.####	1	20.9
##.##.####	##.##.####	84	##.##.####	1	26
##.##.####	##.##.####	73	##.##.####	0	30.1
##.##.####	##.##.####	82	##.##.####	1	28.4
##.##.####	##.##.####	72	##.##.####	1	27.6
##.##.####	##.##.####	74	##.##.####	1	27.7
##.##.####	##.##.####	84	##.##.####	1	28.2

##.##.####	##.##.####	68	##.##.####	0	18.8
##.##.####	##.##.####	78	##.##.####	0	24.9
##.##.####	##.##.####	80	##.##.####	0	27.4
##.##.####	##.##.####	77	##.##.####	1	28.6
##.##.####	##.##.####	86	##.##.####	0	28.1
##.##.####	##.##.####	75	##.##.####	0	30.6
##.##.####	##.##.####	82	##.##.####	1	23.1
##.##.####	##.##.####	77	##.##.####	0	31.9
##.##.####	##.##.####	74	##.##.####	0	26.8
##.##.####	##.##.####	83	##.##.####	0	26.7
##.##.####	##.##.####	77	##.##.####	1	27.3
##.##.####	##.##.####	77	##.##.####	1	26.4
##.##.####	##.##.####	80	##.##.####	1	26.6
##.##.####	##.##.####	85	##.##.####	1	23.3
##.##.####	##.##.####	73	##.##.####	0	21.5
##.##.####	##.##.####	70	##.##.####	0	25.2
##.##.####	##.##.####	71	##.##.####	0	25.2
##.##.####	##.##.####	75	##.##.####	0	25.1
##.##.####	##.##.####	80	##.##.####	0	26.9
##.##.####	##.##.####	82	##.##.####	1	21.1
##.##.####	##.##.####	79	##.##.####	0	25.2
##.##.####	##.##.####	82	##.##.####	1	25.3
##.##.####	##.##.####	74	##.##.####	0	31.7
##.##.####	##.##.####	79	##.##.####	0	23.5
##.##.####	##.##.####	83	##.##.####	0	23.6
##.##.####	##.##.####	78	##.##.####	0	30.7
##.##.####	##.##.####	83	##.##.####	0	33
##.##.####	##.##.####	68	##.##.####	0	29.5
##.##.####	##.##.####	81	##.##.####	0	36
##.##.####	##.##.####	78	##.##.####	1	23.9
##.##.####	##.##.####	75	##.##.####	0	24.2
##.##.####	##.##.####	76	##.##.####	1	26.7
##.##.####	##.##.####	80	##.##.####	0	27
##.##.####	##.##.####	79	##.##.####	1	25.3
##.##.####	##.##.####	78	##.##.####	1	31.7
##.##.####	##.##.####	72	##.##.####	0	35.9
##.##.####	##.##.####	79	##.##.####	1	23.1
##.##.####	##.##.####	71	##.##.####	0	25.4
##.##.####	##.##.####	80	##.##.####	0	22.7
##.##.####	##.##.####	85	##.##.####	0	23.9
##.##.####	##.##.####	81	##.##.####	0	26.1
##.##.####	##.##.####	70	##.##.####	1	37.8
##.##.####	##.##.####	75	##.##.####	1	28.4
##.##.####	##.##.####	72	##.##.####	1	20.4
##.##.####	##.##.####	68	##.##.####	0	32.9
##.##.####	##.##.####	71	##.##.####	0	23.1
##.##.####	##.##.####	84	##.##.####	1	37.2
##.##.####	##.##.####	82	##.##.####	0	21.6
##.##.####	##.##.####	79	##.##.####	0	29.7
##.##.####	##.##.####	71	##.##.####	1	30.2

##.##.####	##.##.####	79 ##.##.####	0	30.3
##.##.####	##.##.####	74 ##.##.####	0	23.7
##.##.####	##.##.####	73 ##.##.####	1	29
##.##.####	##.##.####	77 ##.##.####	0	27.5
##.##.####	##.##.####	74 ##.##.####	0	26.4
##.##.####	##.##.####	81 ##.##.####	0	28.1
##.##.####	##.##.####	72 ##.##.####	0	27.4
##.##.####	##.##.####	84 ##.##.####	0	25.1
##.##.####	##.##.####	71 ##.##.####	0	28.3
##.##.####	##.##.####	80 ##.##.####	0	25.1
##.##.####	##.##.####	74 ##.##.####	0	24.9
##.##.####	##.##.####	71 ##.##.####	1	29.2
##.##.####	##.##.####	71 ##.##.####	1	26.1
##.##.####	##.##.####	69 ##.##.####	1	25.2
##.##.####	##.##.####	78 ##.##.####	1	24.4
##.##.####	##.##.####	75 ##.##.####	0	26.3
##.##.####	##.##.####	78 ##.##.####	1	35.7
##.##.####	##.##.####	77 ##.##.####	1	17.6
##.##.####	##.##.####	75 ##.##.####	0	28.4
##.##.####	##.##.####	70 ##.##.####	1	30.1
##.##.####	##.##.####	79 ##.##.####	0	22.2
##.##.####	##.##.####	79 ##.##.####	0	31.1
##.##.####	##.##.####	83 ##.##.####	1	23.9
##.##.####	##.##.####	75 ##.##.####	1	29.2
##.##.####	##.##.####	76 ##.##.####	1	24.7
##.##.####	##.##.####	67 ##.##.####	0	30.1
##.##.####	##.##.####	74 ##.##.####	1	21.6
##.##.####	##.##.####	73 ##.##.####	0	36.9
##.##.####	##.##.####	71 ##.##.####	0	26.9
##.##.####	##.##.####	75 ##.##.####	1	26.7
##.##.####	##.##.####	82 ##.##.####	0	30.5
##.##.####	##.##.####	80 ##.##.####	0	31
##.##.####	##.##.####	81 ##.##.####	0	25
##.##.####	##.##.####	90 ##.##.####	0	31.8
##.##.####	##.##.####	74 ##.##.####	0	22.4
##.##.####	##.##.####	81 ##.##.####	0	35.4
##.##.####	##.##.####	81 ##.##.####	1	27.1
##.##.####	##.##.####	82 ##.##.####	1	33.1
##.##.####	##.##.####	74 ##.##.####	0	27.6
##.##.####	##.##.####	85 ##.##.####	1	28.6
##.##.####	##.##.####	75 ##.##.####	1	28.3
##.##.####	##.##.####	68 ##.##.####	0	21.9
##.##.####	##.##.####	75 ##.##.####	1	29
##.##.####	##.##.####	81 ##.##.####	1	29.8
##.##.####	##.##.####	71 ##.##.####	0	19.6
##.##.####	##.##.####	84 ##.##.####	0	34.3
##.##.####	##.##.####	83 ##.##.####	1	26
##.##.####	##.##.####	78 ##.##.####	0	30.3
##.##.####	##.##.####	76 ##.##.####	1	23.6
##.##.####	##.##.####	85 ##.##.####	0	20.3

##.##.####	##.##.####	72	##.##.####	0	24.4
##.##.####	##.##.####	72	##.##.####	0	26.5
##.##.####	##.##.####	72	##.##.####	1	30.7
##.##.####	##.##.####	76	##.##.####	0	26.8
##.##.####	##.##.####	70	##.##.####	0	26.3
##.##.####	##.##.####	71	##.##.####	0	29
##.##.####	##.##.####	72	##.##.####	1	26.5
##.##.####	##.##.####	69	##.##.####	0	25.7
##.##.####	##.##.####	82	##.##.####	1	23.8
##.##.####	##.##.####	74	##.##.####	0	23.1
##.##.####	##.##.####	83	##.##.####	1	31.4
##.##.####	##.##.####	76	##.##.####	1	22.8
##.##.####	##.##.####	77	##.##.####	1	31.7
##.##.####	##.##.####	72	##.##.####	1	30.8
##.##.####	##.##.####	71	##.##.####	0	29.1
##.##.####	##.##.####	76	##.##.####	0	27.6
##.##.####	##.##.####	71	##.##.####	0	28.3
##.##.####	##.##.####	78	##.##.####	0	33
##.##.####	##.##.####	71	##.##.####	0	29.8
##.##.####	##.##.####	70	##.##.####	0	23.6
##.##.####	##.##.####	72	##.##.####	1	38.9
##.##.####	##.##.####	82	##.##.####	0	21.2
##.##.####	##.##.####	79	##.##.####	0	26.5
##.##.####	##.##.####	68	##.##.####	0	22.3
##.##.####	##.##.####	83	##.##.####	1	29.2
##.##.####	##.##.####	73	##.##.####	0	23
##.##.####	##.##.####	73	##.##.####	1	28.6
##.##.####	##.##.####	79	##.##.####	0	30.3
##.##.####	##.##.####	72	##.##.####	1	24.9
##.##.####	##.##.####	75	##.##.####	0	22.3
##.##.####	##.##.####	79	##.##.####	1	23.3
##.##.####	##.##.####	71	##.##.####	0	28.5
##.##.####	##.##.####	70	##.##.####	0	27.2
##.##.####	##.##.####	74	##.##.####	0	23
##.##.####	##.##.####	72	##.##.####	1	29.5
##.##.####	##.##.####	83	##.##.####	0	22.6
##.##.####	##.##.####	76	##.##.####	1	22.2
##.##.####	##.##.####	80	##.##.####	0	26.3
##.##.####	##.##.####	70	##.##.####	0	20.4
##.##.####	##.##.####	75	##.##.####	1	26
##.##.####	##.##.####	76	##.##.####	1	26.2
##.##.####	##.##.####	74	##.##.####	0	26.8
##.##.####	##.##.####	67	##.##.####	0	30.2
##.##.####	##.##.####	72	##.##.####	0	25.2
##.##.####	##.##.####	87	##.##.####	1	30.9
##.##.####	##.##.####	73	##.##.####	0	33.5
##.##.####	##.##.####	73	##.##.####	1	23.3
##.##.####	##.##.####	77	##.##.####	0	34
##.##.####	##.##.####	85	##.##.####	0	22.1
##.##.####	##.##.####	86	##.##.####	0	26.1

##.##.####	##.##.####	86	##.##.####	1	23.6
##.##.####	##.##.####	68	##.##.####	1	33.4
##.##.####	##.##.####	73	##.##.####	0	45
##.##.####	##.##.####	69	##.##.####	1	25.5
##.##.####	##.##.####	86	##.##.####	0	29.6
##.##.####	##.##.####	71	##.##.####	0	23.2
##.##.####	##.##.####	72	##.##.####	1	31.9
##.##.####	##.##.####	75	##.##.####	1	30.7
##.##.####	##.##.####	79	##.##.####	1	24
##.##.####	##.##.####	71	##.##.####	1	34.8
##.##.####	##.##.####	77	##.##.####	1	34
##.##.####	##.##.####	81	##.##.####	1	25.6
##.##.####	##.##.####	72	##.##.####	1	27.7
##.##.####	##.##.####	84	##.##.####	1	31.3
##.##.####	##.##.####	70	##.##.####	1	30.8
##.##.####	##.##.####	71	##.##.####	0	31.8
##.##.####	##.##.####	80	##.##.####	1	22.2
##.##.####	##.##.####	87	##.##.####	1	27.9
##.##.####	##.##.####	78	##.##.####	0	27.7
##.##.####	##.##.####	78	##.##.####	1	29
##.##.####	##.##.####	69	##.##.####	0	24.7
##.##.####	##.##.####	71	##.##.####	0	27.7
##.##.####	##.##.####	82	##.##.####	0	21.1
##.##.####	##.##.####	78	##.##.####	0	27.5
##.##.####	##.##.####	67	##.##.####	0	32.1
##.##.####	##.##.####	76	##.##.####	0	32.1
##.##.####	##.##.####	75	##.##.####	1	30
##.##.####	##.##.####	71	##.##.####	0	27.8
##.##.####	##.##.####	76	##.##.####	0	24.1
##.##.####	##.##.####	69	##.##.####	1	27.9
##.##.####	##.##.####	81	##.##.####	0	27.2
##.##.####	##.##.####	78	##.##.####	0	23.5
##.##.####	##.##.####	77	##.##.####	0	21.3
##.##.####	##.##.####	85	##.##.####	1	23.7
##.##.####	##.##.####	76	##.##.####	1	28.8
##.##.####	##.##.####	69	##.##.####	1	24.6
##.##.####	##.##.####	84	##.##.####	1	29.8
##.##.####	##.##.####	73	##.##.####	1	26.4
##.##.####	##.##.####	85	##.##.####	1	20.2
##.##.####	##.##.####	83	##.##.####	1	23.4
##.##.####	##.##.####	76	##.##.####	0	26.8
##.##.####	##.##.####	79	##.##.####	0	32.7
##.##.####	##.##.####	80	##.##.####	0	21.2
##.##.####	##.##.####	80	##.##.####	0	22
##.##.####	##.##.####	77	##.##.####	0	21.4
##.##.####	##.##.####	79	##.##.####	1	32.1
##.##.####	##.##.####	72	##.##.####	1	31.5
##.##.####	##.##.####	68	##.##.####	1	18.4
##.##.####	##.##.####	73	##.##.####	0	25.4
##.##.####	##.##.####	72	##.##.####	1	27.1

##.##.####	##.##.####	81 ##.##.####	1	28.8
##.##.####	##.##.####	82 ##.##.####	1	23.7
##.##.####	##.##.####	77 ##.##.####	1	21.7
##.##.####	##.##.####	79 ##.##.####	1	30.8
##.##.####	##.##.####	76 ##.##.####	1	23.8
##.##.####	##.##.####	91 ##.##.####	0	21.1
##.##.####	##.##.####	72 ##.##.####	0	30.5
##.##.####	##.##.####	85 ##.##.####	0	23.6
##.##.####	##.##.####	68 ##.##.####	1	25.8
##.##.####	##.##.####	71 ##.##.####	1	29.8
##.##.####	##.##.####	77 ##.##.####	0	34.2
##.##.####	##.##.####	72 ##.##.####	0	32.5
##.##.####	##.##.####	84 ##.##.####	0	22.6
##.##.####	##.##.####	73 ##.##.####	1	26.8
##.##.####	##.##.####	81 ##.##.####	0	27
##.##.####	##.##.####	80 ##.##.####	1	24.1
##.##.####	##.##.####	72 ##.##.####	0	31.5
##.##.####	##.##.####	73 ##.##.####	1	30.2
##.##.####	##.##.####	80 ##.##.####	0	26.9
##.##.####	##.##.####	75 ##.##.####	0	33.7
##.##.####	##.##.####	71 ##.##.####	0	25.8
##.##.####	##.##.####	73 ##.##.####	1	32
##.##.####	##.##.####	70 ##.##.####	0	22.2
##.##.####	##.##.####	75 ##.##.####	1	35.5
##.##.####	##.##.####	68 ##.##.####	0	29.6
##.##.####	##.##.####	84 ##.##.####	0	27.1
##.##.####	##.##.####	92 ##.##.####	0	23.1
##.##.####	##.##.####	71 ##.##.####	0	25
##.##.####	##.##.####	75 ##.##.####	0	25.6
##.##.####	##.##.####	72 ##.##.####	1	20.5
##.##.####	##.##.####	83 ##.##.####	1	23.1
##.##.####	##.##.####	81 ##.##.####	0	24.5
##.##.####	##.##.####	71 ##.##.####	1	32.7
##.##.####	##.##.####	68 ##.##.####	0	27.7
##.##.####	##.##.####	67 ##.##.####	0	34.7
##.##.####	##.##.####	83 ##.##.####	0	22
##.##.####	##.##.####	82 ##.##.####	1	29.4
##.##.####	##.##.####	80 ##.##.####	1	25.7
##.##.####	##.##.####	73 ##.##.####	0	33.3
##.##.####	##.##.####	72 ##.##.####	1	22.8
##.##.####	##.##.####	70 ##.##.####	1	20
##.##.####	##.##.####	67 ##.##.####	0	28.6
##.##.####	##.##.####	77 ##.##.####	0	26.5
##.##.####	##.##.####	75 ##.##.####	1	23.2
##.##.####	##.##.####	81 ##.##.####	1	35.4
##.##.####	##.##.####	80 ##.##.####	1	32.6
##.##.####	##.##.####	76 ##.##.####	0	30.5
##.##.####	##.##.####	82 ##.##.####	0	25
##.##.####	##.##.####	69 ##.##.####	0	31.1
##.##.####	##.##.####	86 ##.##.####	1	21.5

##.##.####	##.##.####	71 ##.##.####	0	30.5
##.##.####	##.##.####	72 ##.##.####	0	22.3
##.##.####	##.##.####	76 ##.##.####	1	28.6
##.##.####	##.##.####	72 ##.##.####	1	28.4
##.##.####	##.##.####	67 ##.##.####	0	27.7
##.##.####	##.##.####	91 ##.##.####	0	20.9
##.##.####	##.##.####	82 ##.##.####	1	24.9
##.##.####	##.##.####	71 ##.##.####	0	22.2
##.##.####	##.##.####	80 ##.##.####	0	19.9
##.##.####	##.##.####	75 ##.##.####	0	24.6
##.##.####	##.##.####	89 ##.##.####	1	33.2
##.##.####	##.##.####	72 ##.##.####	1	20.3
##.##.####	##.##.####	79 ##.##.####	1	30.8
##.##.####	##.##.####	84 ##.##.####	0	30.8
##.##.####	##.##.####	93 ##.##.####	1	24.3
##.##.####	##.##.####	82 ##.##.####	0	24.8
##.##.####	##.##.####	76 ##.##.####	1	26.4
##.##.####	##.##.####	81 ##.##.####	0	29.7
##.##.####	##.##.####	71 ##.##.####	0	38.6
##.##.####	##.##.####	85 ##.##.####	1	23.7
##.##.####	##.##.####	74 ##.##.####	0	29
##.##.####	##.##.####	73 ##.##.####	1	24.4
##.##.####	##.##.####	81 ##.##.####	0	22.1
##.##.####	##.##.####	85 ##.##.####	1	22.6
##.##.####	##.##.####	71 ##.##.####	0	26.6
##.##.####	##.##.####	76 ##.##.####	0	29.7
##.##.####	##.##.####	70 ##.##.####	1	19.8
##.##.####	##.##.####	81 ##.##.####	1	20.3
##.##.####	##.##.####	77 ##.##.####	0	30
##.##.####	##.##.####	78 ##.##.####	0	30.9
##.##.####	##.##.####	85 ##.##.####	1	26.3
##.##.####	##.##.####	81 ##.##.####	0	35.2
##.##.####	##.##.####	82 ##.##.####	0	22.7
##.##.####	##.##.####	84 ##.##.####	0	28.9
##.##.####	##.##.####	78 ##.##.####	0	23.2
##.##.####	##.##.####	78 ##.##.####	1	28
##.##.####	##.##.####	86 ##.##.####	0	29.5
##.##.####	##.##.####	78 ##.##.####	1	27
##.##.####	##.##.####	89 ##.##.####	0	28.4
##.##.####	##.##.####	72 ##.##.####	0	22.9
##.##.####	##.##.####	88 ##.##.####	0	31.1
##.##.####	##.##.####	70 ##.##.####	0	30.6
##.##.####	##.##.####	79 ##.##.####	1	25.7
##.##.####	##.##.####	79 ##.##.####	0	20.5
##.##.####	##.##.####	71 ##.##.####	0	31.7
##.##.####	##.##.####	82 ##.##.####	0	32.7
##.##.####	##.##.####	71 ##.##.####	0	36.6
##.##.####	##.##.####	77 ##.##.####	1	31.8
##.##.####	##.##.####	78 ##.##.####	0	17.6
##.##.####	##.##.####	87 ##.##.####	1	24.4

##.##.####	##.##.####	81 ##.##.####	0	24.6
##.##.####	##.##.####	72 ##.##.####	0	25.4
##.##.####	##.##.####	80 ##.##.####	0	27.7
##.##.####	##.##.####	68 ##.##.####	0	24
##.##.####	##.##.####	70 ##.##.####	0	28.2
##.##.####	##.##.####	76 ##.##.####	1	25.5
##.##.####	##.##.####	85 ##.##.####	0	21.6
##.##.####	##.##.####	76 ##.##.####	0	33.1
##.##.####	##.##.####	71 ##.##.####	1	28.2
##.##.####	##.##.####	76 ##.##.####	0	32.3
##.##.####	##.##.####	77 ##.##.####	0	23
##.##.####	##.##.####	79 ##.##.####	1	24.2
##.##.####	##.##.####	78 ##.##.####	1	25.7
##.##.####	##.##.####	68 ##.##.####	1	24
##.##.####	##.##.####	84 ##.##.####	0	24.6
##.##.####	##.##.####	70 ##.##.####	0	21.4
##.##.####	##.##.####	81 ##.##.####	0	28.3
##.##.####	##.##.####	69 ##.##.####	0	24.8
##.##.####	##.##.####	67 ##.##.####	0	25.2
##.##.####	##.##.####	75 ##.##.####	1	27.6
##.##.####	##.##.####	81 ##.##.####	1	26.3
##.##.####	##.##.####	85 ##.##.####	0	25.2
##.##.####	##.##.####	71 ##.##.####	1	32.6
##.##.####	##.##.####	81 ##.##.####	1	33.8
##.##.####	##.##.####	77 ##.##.####	0	29.9
##.##.####	##.##.####	73 ##.##.####	1	27.2
##.##.####	##.##.####	83 ##.##.####	1	27.4
##.##.####	##.##.####	82 ##.##.####	1	30.8
##.##.####	##.##.####	67 ##.##.####	0	29.9
##.##.####	##.##.####	83 ##.##.####	0	29.6
##.##.####	##.##.####	82 ##.##.####	1	26.6
##.##.####	##.##.####	76 ##.##.####	0	29.2
##.##.####	##.##.####	70 ##.##.####	1	27.6
##.##.####	##.##.####	72 ##.##.####	1	27
##.##.####	##.##.####	72 ##.##.####	1	31.2
##.##.####	##.##.####	83 ##.##.####	1	24.5
##.##.####	##.##.####	72 ##.##.####	0	21.6
##.##.####	##.##.####	70 ##.##.####	0	30.3
##.##.####	##.##.####	79 ##.##.####	0	21.2
##.##.####	##.##.####	80 ##.##.####	0	27
##.##.####	##.##.####	73 ##.##.####	1	31.6
##.##.####	##.##.####	76 ##.##.####	0	31.9
##.##.####	##.##.####	73 ##.##.####	1	30.9
##.##.####	##.##.####	79 ##.##.####	1	22.7
##.##.####	##.##.####	69 ##.##.####	0	30.3
##.##.####	##.##.####	77 ##.##.####	0	23.4
##.##.####	##.##.####	75 ##.##.####	1	32.6
##.##.####	##.##.####	79 ##.##.####	0	27.8
##.##.####	##.##.####	87 ##.##.####	0	24.3
##.##.####	##.##.####	78 ##.##.####	1	25.4

##.##.####	##.##.####	89 ##.##.####	0	21.7
##.##.####	##.##.####	81 ##.##.####	1	26.2
##.##.####	##.##.####	84 ##.##.####	1	31.8
##.##.####	##.##.####	77 ##.##.####	0	29.8
##.##.####	##.##.####	68 ##.##.####	0	30.8
##.##.####	##.##.####	75 ##.##.####	0	27.6
##.##.####	##.##.####	68 ##.##.####	1	24.1
##.##.####	##.##.####	78 ##.##.####	1	27.3
##.##.####	##.##.####	75 ##.##.####	1	27.8
##.##.####	##.##.####	84 ##.##.####	1	22.3
##.##.####	##.##.####	80 ##.##.####	1	30.3
##.##.####	##.##.####	79 ##.##.####	0	20.8
##.##.####	##.##.####	82 ##.##.####	1	24.1
##.##.####	##.##.####	80 ##.##.####	1	24.8
##.##.####	##.##.####	85 ##.##.####	1	25.3
##.##.####	##.##.####	71 ##.##.####	1	30.7
##.##.####	##.##.####	77 ##.##.####	0	30
##.##.####	##.##.####	73 ##.##.####	0	27
##.##.####	##.##.####	69 ##.##.####	1	23.9
##.##.####	##.##.####	71 ##.##.####	0	23.1
##.##.####	##.##.####	84 ##.##.####	1	25.9
##.##.####	##.##.####	75 ##.##.####	1	23.2
##.##.####	##.##.####	81 ##.##.####	0	27.7
##.##.####	##.##.####	81 ##.##.####	1	27.7
##.##.####	##.##.####	75 ##.##.####	0	23.3
##.##.####	##.##.####	88 ##.##.####	0	24.6
##.##.####	##.##.####	77 ##.##.####	0	24.2
##.##.####	##.##.####	74 ##.##.####	1	26.9
##.##.####	##.##.####	69 ##.##.####	1	24.4
##.##.####	##.##.####	92 ##.##.####	1	26.3
##.##.####	##.##.####	79 ##.##.####	0	26.1
##.##.####	##.##.####	69 ##.##.####	1	30.6
##.##.####	##.##.####	69 ##.##.####	0	30.5
##.##.####	##.##.####	71 ##.##.####	1	31
##.##.####	##.##.####	71 ##.##.####	0	40.7
##.##.####	##.##.####	74 ##.##.####	0	23.2
##.##.####	##.##.####	70 ##.##.####	0	25.5
##.##.####	##.##.####	81 ##.##.####	0	23.2
##.##.####	##.##.####	80 ##.##.####	0	28.2
##.##.####	##.##.####	71 ##.##.####	0	21.6
##.##.####	##.##.####	73 ##.##.####	1	26.8
##.##.####	##.##.####	68 ##.##.####	1	28.8
##.##.####	##.##.####	79 ##.##.####	0	24
##.##.####	##.##.####	68 ##.##.####	1	28.6
##.##.####	##.##.####	74 ##.##.####	1	26.9
##.##.####	##.##.####	67 ##.##.####	0	32.4
##.##.####	##.##.####	74 ##.##.####	0	32.6
##.##.####	##.##.####	83 ##.##.####	1	24
##.##.####	##.##.####	72 ##.##.####	0	24.2
##.##.####	##.##.####	84 ##.##.####	0	25.8

##.##.####	##.##.####	72	##.##.####	0	22.4
##.##.####	##.##.####	81	##.##.####	0	21.3
##.##.####	##.##.####	75	##.##.####	1	25
##.##.####	##.##.####	85	##.##.####	0	24.5
##.##.####	##.##.####	79	##.##.####	1	28.2
##.##.####	##.##.####	82	##.##.####	0	20.1
##.##.####	##.##.####	80	##.##.####	0	24.4
##.##.####	##.##.####	76	##.##.####	1	26
##.##.####	##.##.####	76	##.##.####	0	31.7
##.##.####	##.##.####	81	##.##.####	0	21.5
##.##.####	##.##.####	75	##.##.####	1	22.2
##.##.####	##.##.####	68	##.##.####	1	24.7
##.##.####	##.##.####	85	##.##.####	1	21.2
##.##.####	##.##.####	87	##.##.####	1	25.8
##.##.####	##.##.####	79	##.##.####	1	19.8
##.##.####	##.##.####	72	##.##.####	1	31.1
##.##.####	##.##.####	75	##.##.####	0	27.8
##.##.####	##.##.####	77	##.##.####	0	25.3
##.##.####	##.##.####	80	##.##.####	0	28.4
##.##.####	##.##.####	72	##.##.####	0	27.1
##.##.####	##.##.####	83	##.##.####	1	29.8
##.##.####	##.##.####	69	##.##.####	0	25.2
##.##.####	##.##.####	73	##.##.####	1	24.8
##.##.####	##.##.####	67	##.##.####	0	27.1
##.##.####	##.##.####	79	##.##.####	1	28
##.##.####	##.##.####	73	##.##.####	1	20.6
##.##.####	##.##.####	82	##.##.####	1	23.5
##.##.####	##.##.####	73	##.##.####	1	24.3
##.##.####	##.##.####	86	##.##.####	0	26.1
##.##.####	##.##.####	81	##.##.####	1	26.6
##.##.####	##.##.####	89	##.##.####	0	20.9
##.##.####	##.##.####	89	##.##.####	1	24.9
##.##.####	##.##.####	91	##.##.####	0	28.1
##.##.####	##.##.####	71	##.##.####	0	31.2
##.##.####	##.##.####	76	##.##.####	0	20.6
##.##.####	##.##.####	75	##.##.####	0	27.1
##.##.####	##.##.####	78	##.##.####	1	32.3
##.##.####	##.##.####	74	##.##.####	1	25.9
##.##.####	##.##.####	81	##.##.####	0	25.8
##.##.####	##.##.####	76	##.##.####	0	19.9
##.##.####	##.##.####	85	##.##.####	0	27
##.##.####	##.##.####	70	##.##.####	0	30.1
##.##.####	##.##.####	74	##.##.####	0	21.5
##.##.####	##.##.####	72	##.##.####	0	25.5
##.##.####	##.##.####	79	##.##.####	0	41.3
##.##.####	##.##.####	70	##.##.####	1	24.3
##.##.####	##.##.####	81	##.##.####	0	24
##.##.####	##.##.####	72	##.##.####	1	25.5
##.##.####	##.##.####	76	##.##.####	1	28.1
##.##.####	##.##.####	83	##.##.####	1	29.8

##.##.####	##.##.####	83 ##.##.####	0	28
##.##.####	##.##.####	82 ##.##.####	0	26.3
##.##.####	##.##.####	79 ##.##.####	0	21.3
##.##.####	##.##.####	82 ##.##.####	1	35.4
##.##.####	##.##.####	78 ##.##.####	0	28.5
##.##.####	##.##.####	87 ##.##.####	0	19.4
##.##.####	##.##.####	75 ##.##.####	0	26.4
##.##.####	##.##.####	72 ##.##.####	1	28.1
##.##.####	##.##.####	78 ##.##.####	0	22.5
##.##.####	##.##.####	69 ##.##.####	1	30
##.##.####	##.##.####	82 ##.##.####	0	26.3
##.##.####	##.##.####	80 ##.##.####	0	23.9
##.##.####	##.##.####	83 ##.##.####	0	28.1
##.##.####	##.##.####	71 ##.##.####	0	27.3
##.##.####	##.##.####	67 ##.##.####	0	24.6
##.##.####	##.##.####	78 ##.##.####	0	38.9
##.##.####	##.##.####	73 ##.##.####	0	22.9
##.##.####	##.##.####	79 ##.##.####	0	36.3
##.##.####	##.##.####	86 ##.##.####	0	32.3
##.##.####	##.##.####	71 ##.##.####	0	23.5
##.##.####	##.##.####	90 ##.##.####	1	27.7
##.##.####	##.##.####	68 ##.##.####	1	21.9
##.##.####	##.##.####	83 ##.##.####	1	24.2
##.##.####	##.##.####	79 ##.##.####	0	19.5
##.##.####	##.##.####	81 ##.##.####	0	21
##.##.####	##.##.####	81 ##.##.####	0	33
##.##.####	##.##.####	69 ##.##.####	1	28.6
##.##.####	##.##.####	82 ##.##.####	1	28.9
##.##.####	##.##.####	83 ##.##.####	1	22.7
##.##.####	##.##.####	72 ##.##.####	1	30.1
##.##.####	##.##.####	73 ##.##.####	0	25.6
##.##.####	##.##.####	77 ##.##.####	0	22.5
##.##.####	##.##.####	78 ##.##.####	1	27.7
##.##.####	##.##.####	72 ##.##.####	0	28
##.##.####	##.##.####	76 ##.##.####	1	28.8
##.##.####	##.##.####	77 ##.##.####	1	28.1
##.##.####	##.##.####	77 ##.##.####	0	23.8
##.##.####	##.##.####	78 ##.##.####	1	23
##.##.####	##.##.####	77 ##.##.####	0	28.2
##.##.####	##.##.####	69 ##.##.####	0	34.7
##.##.####	##.##.####	70 ##.##.####	1	27.2
##.##.####	##.##.####	77 ##.##.####	0	26.8
##.##.####	##.##.####	74 ##.##.####	0	31.8
##.##.####	##.##.####	72 ##.##.####	0	30.4
##.##.####	##.##.####	69 ##.##.####	0	32.6
##.##.####	##.##.####	76 ##.##.####	0	27.1
##.##.####	##.##.####	77 ##.##.####	0	25.6
##.##.####	##.##.####	78 ##.##.####	1	23.3
##.##.####	##.##.####	76 ##.##.####	0	25
##.##.####	##.##.####	85 ##.##.####	1	23.4

##.##.####	##.##.####	89 ##.##.####	0	26.9
##.##.####	##.##.####	86 ##.##.####	0	22.8
##.##.####	##.##.####	67 ##.##.####	0	31.5
##.##.####	##.##.####	81 ##.##.####	0	23.8
##.##.####	##.##.####	69 ##.##.####	1	23.7
##.##.####	##.##.####	67 ##.##.####	0	22.2
##.##.####	##.##.####	84 ##.##.####	0	17.5
##.##.####	##.##.####	71 ##.##.####	0	32.4
##.##.####	##.##.####	77 ##.##.####	0	31.2
##.##.####	##.##.####	79 ##.##.####	1	21.3
##.##.####	##.##.####	80 ##.##.####	1	32.7
##.##.####	##.##.####	70 ##.##.####	0	32.6
##.##.####	##.##.####	76 ##.##.####	0	33.2
##.##.####	##.##.####	86 ##.##.####	0	23.5
##.##.####	##.##.####	67 ##.##.####	0	23.1
##.##.####	##.##.####	72 ##.##.####	1	24.2
##.##.####	##.##.####	85 ##.##.####	1	23.8
##.##.####	##.##.####	76 ##.##.####	1	31.9
##.##.####	##.##.####	83 ##.##.####	1	28.2
##.##.####	##.##.####	71 ##.##.####	0	21.6
##.##.####	##.##.####	81 ##.##.####	0	25.1
##.##.####	##.##.####	79 ##.##.####	0	25
##.##.####	##.##.####	88 ##.##.####	0	23.2
##.##.####	##.##.####	85 ##.##.####	0	29
##.##.####	##.##.####	76 ##.##.####	0	29.8
##.##.####	##.##.####	77 ##.##.####	1	23.7
##.##.####	##.##.####	87 ##.##.####	0	23.8
##.##.####	##.##.####	73 ##.##.####	1	26.7
##.##.####	##.##.####	72 ##.##.####	1	30.2
##.##.####	##.##.####	83 ##.##.####	1	24.3
##.##.####	##.##.####	78 ##.##.####	1	24.2
##.##.####	##.##.####	69 ##.##.####	1	30.6
##.##.####	##.##.####	69 ##.##.####	1	31.2
##.##.####	##.##.####	76 ##.##.####	0	23.5
##.##.####	##.##.####	79 ##.##.####	0	30.8
##.##.####	##.##.####	77 ##.##.####	1	25.1
##.##.####	##.##.####	80 ##.##.####	1	32.9
##.##.####	##.##.####	82 ##.##.####	0	23
##.##.####	##.##.####	76 ##.##.####	1	24.2
##.##.####	##.##.####	70 ##.##.####	1	30.1
##.##.####	##.##.####	80 ##.##.####	1	28
##.##.####	##.##.####	79 ##.##.####	1	32.1
##.##.####	##.##.####	75 ##.##.####	1	24.1
##.##.####	##.##.####	70 ##.##.####	0	23.9
##.##.####	##.##.####	76 ##.##.####	0	22
##.##.####	##.##.####	78 ##.##.####	1	22.1
##.##.####	##.##.####	75 ##.##.####	0	27.4
##.##.####	##.##.####	68 ##.##.####	0	26.4
##.##.####	##.##.####	73 ##.##.####	0	29.6
##.##.####	##.##.####	75 ##.##.####	1	21.7

##.##.####	##.##.####	67 ##.##.####	0	29.5
##.##.####	##.##.####	77 ##.##.####	1	27.2
##.##.####	##.##.####	81 ##.##.####	0	27.5
##.##.####	##.##.####	74 ##.##.####	1	32.8
##.##.####	##.##.####	83 ##.##.####	1	26.3
##.##.####	##.##.####	81 ##.##.####	0	25.8
##.##.####	##.##.####	81 ##.##.####	0	19.3
##.##.####	##.##.####	70 ##.##.####	1	27.3
##.##.####	##.##.####	70 ##.##.####	0	35.2
##.##.####	##.##.####	74 ##.##.####	0	25.7
##.##.####	##.##.####	79 ##.##.####	0	30.2
##.##.####	##.##.####	91 ##.##.####	0	31.9
##.##.####	##.##.####	76 ##.##.####	1	27.5
##.##.####	##.##.####	77 ##.##.####	0	34.1
##.##.####	##.##.####	73 ##.##.####	0	29.8
##.##.####	##.##.####	70 ##.##.####	0	29.9
##.##.####	##.##.####	81 ##.##.####	0	26.3
##.##.####	##.##.####	78 ##.##.####	0	24.1
##.##.####	##.##.####	74 ##.##.####	0	29.6
##.##.####	##.##.####	68 ##.##.####	1	28.8
##.##.####	##.##.####	77 ##.##.####	0	27
##.##.####	##.##.####	69 ##.##.####	0	24.4
##.##.####	##.##.####	70 ##.##.####	0	30.3
##.##.####	##.##.####	80 ##.##.####	1	25.2
##.##.####	##.##.####	68 ##.##.####	0	33.5
##.##.####	##.##.####	71 ##.##.####	0	34.5
##.##.####	##.##.####	82 ##.##.####	1	23.2
##.##.####	##.##.####	78 ##.##.####	1	31.3
##.##.####	##.##.####	75 ##.##.####	1	35.3
##.##.####	##.##.####	74 ##.##.####	0	27.9
##.##.####	##.##.####	70 ##.##.####	1	30
##.##.####	##.##.####	79 ##.##.####	0	28.1
##.##.####	##.##.####	82 ##.##.####	0	27
##.##.####	##.##.####	76 ##.##.####	0	22.7
##.##.####	##.##.####	70 ##.##.####	0	42
##.##.####	##.##.####	81 ##.##.####	0	33.1
##.##.####	##.##.####	78 ##.##.####	1	22.9
##.##.####	##.##.####	81 ##.##.####	0	22.6
##.##.####	##.##.####	71 ##.##.####	1	28.1
##.##.####	##.##.####	77 ##.##.####	1	28.9
##.##.####	##.##.####	82 ##.##.####	1	27.7
##.##.####	##.##.####	68 ##.##.####	0	31.7
##.##.####	##.##.####	71 ##.##.####	0	31.1
##.##.####	##.##.####	81 ##.##.####	0	23.9
##.##.####	##.##.####	68 ##.##.####	0	27.1
##.##.####	##.##.####	83 ##.##.####	1	28.4
##.##.####	##.##.####	79 ##.##.####	0	22
##.##.####	##.##.####	70 ##.##.####	1	29.2
##.##.####	##.##.####	72 ##.##.####	1	32
##.##.####	##.##.####	80 ##.##.####	0	28.6

##.##.####	##.##.####	74 ##.##.####	1	28.6
##.##.####	##.##.####	82 ##.##.####	1	35.6
##.##.####	##.##.####	78 ##.##.####	0	27.1
##.##.####	##.##.####	87 ##.##.####	1	29.4
##.##.####	##.##.####	87 ##.##.####	1	22.8
##.##.####	##.##.####	77 ##.##.####	1	27
##.##.####	##.##.####	68 ##.##.####	0	30.6
##.##.####	##.##.####	71 ##.##.####	1	22.2
##.##.####	##.##.####	82 ##.##.####	0	36.7
##.##.####	##.##.####	73 ##.##.####	1	25.5
##.##.####	##.##.####	77 ##.##.####	1	28.5
##.##.####	##.##.####	87 ##.##.####	1	30.5
##.##.####	##.##.####	72 ##.##.####	0	33.2
##.##.####	##.##.####	83 ##.##.####	0	27.8
##.##.####	##.##.####	82 ##.##.####	0	24.1
##.##.####	##.##.####	71 ##.##.####	1	28.8
##.##.####	##.##.####	72 ##.##.####	0	31.2
##.##.####	##.##.####	72 ##.##.####	1	23.5
##.##.####	##.##.####	77 ##.##.####	0	30.6
##.##.####	##.##.####	80 ##.##.####	0	21.2
##.##.####	##.##.####	69 ##.##.####	0	45.9
##.##.####	##.##.####	73 ##.##.####	1	24.7
##.##.####	##.##.####	70 ##.##.####	1	29.8
##.##.####	##.##.####	73 ##.##.####	1	26.3
##.##.####	##.##.####	72 ##.##.####	0	23.5
##.##.####	##.##.####	77 ##.##.####	1	37.3
##.##.####	##.##.####	77 ##.##.####	1	24.4
##.##.####	##.##.####	76 ##.##.####	0	21.6
##.##.####	##.##.####	72 ##.##.####	1	30.5
##.##.####	##.##.####	81 ##.##.####	1	20.8
##.##.####	##.##.####	74 ##.##.####	0	24.9
##.##.####	##.##.####	69 ##.##.####	1	26.6
##.##.####	##.##.####	84 ##.##.####	1	27.5
##.##.####	##.##.####	71 ##.##.####	1	22.3
##.##.####	##.##.####	81 ##.##.####	0	26.9
##.##.####	##.##.####	80 ##.##.####	0	35.9
##.##.####	##.##.####	81 ##.##.####	0	27.9
##.##.####	##.##.####	79 ##.##.####	1	25.5
##.##.####	##.##.####	71 ##.##.####	1	27.4
##.##.####	##.##.####	77 ##.##.####	1	24.5
##.##.####	##.##.####	68 ##.##.####	1	29.1
##.##.####	##.##.####	80 ##.##.####	1	26.7
##.##.####	##.##.####	81 ##.##.####	0	25
##.##.####	##.##.####	71 ##.##.####	1	21.9
##.##.####	##.##.####	69 ##.##.####	0	37.3
##.##.####	##.##.####	77 ##.##.####	1	17.9
##.##.####	##.##.####	75 ##.##.####	0	32.1
##.##.####	##.##.####	80 ##.##.####	0	25.4
##.##.####	##.##.####	71 ##.##.####	0	29.6
##.##.####	##.##.####	81 ##.##.####	0	29.4

##.##.####	##.##.####	81 ##.##.####	1	25.1
##.##.####	##.##.####	79 ##.##.####	1	29.5
##.##.####	##.##.####	77 ##.##.####	0	28.3
##.##.####	##.##.####	72 ##.##.####	0	28.3
##.##.####	##.##.####	82 ##.##.####	0	23.7
##.##.####	##.##.####	69 ##.##.####	1	30.3
##.##.####	##.##.####	72 ##.##.####	1	29.3
##.##.####	##.##.####	72 ##.##.####	1	23.7
##.##.####	##.##.####	83 ##.##.####	1	19.3
##.##.####	##.##.####	67 ##.##.####	1	22.7
##.##.####	##.##.####	67 ##.##.####	0	25.1
##.##.####	##.##.####	82 ##.##.####	0	27.6
##.##.####	##.##.####	70 ##.##.####	1	20.9
##.##.####	##.##.####	69 ##.##.####	1	27.4
##.##.####	##.##.####	76 ##.##.####	0	36.7
##.##.####	##.##.####	70 ##.##.####	1	28.3
##.##.####	##.##.####	82 ##.##.####	0	22
##.##.####	##.##.####	80 ##.##.####	1	27.4
##.##.####	##.##.####	75 ##.##.####	0	24
##.##.####	##.##.####	72 ##.##.####	0	23.7
##.##.####	##.##.####	83 ##.##.####	1	17.6
##.##.####	##.##.####	76 ##.##.####	0	28.6
##.##.####	##.##.####	76 ##.##.####	1	33.8
##.##.####	##.##.####	69 ##.##.####	1	27.5
##.##.####	##.##.####	73 ##.##.####	0	24.8
##.##.####	##.##.####	74 ##.##.####	0	36.5
##.##.####	##.##.####	82 ##.##.####	0	24.5
##.##.####	##.##.####	95 ##.##.####	0	30.6
##.##.####	##.##.####	70 ##.##.####	1	21.2
##.##.####	##.##.####	79 ##.##.####	1	24.6
##.##.####	##.##.####	79 ##.##.####	0	23.8
##.##.####	##.##.####	83 ##.##.####	0	15.7
##.##.####	##.##.####	75 ##.##.####	0	27.2
##.##.####	##.##.####	74 ##.##.####	1	23.9
##.##.####	##.##.####	68 ##.##.####	1	39.2
##.##.####	##.##.####	68 ##.##.####	1	24.2
##.##.####	##.##.####	76 ##.##.####	0	32.5
##.##.####	##.##.####	81 ##.##.####	0	30.2
##.##.####	##.##.####	89 ##.##.####	0	17.4
##.##.####	##.##.####	76 ##.##.####	0	27.2
##.##.####	##.##.####	69 ##.##.####	0	26.5
##.##.####	##.##.####	87 ##.##.####	0	22.9
##.##.####	##.##.####	75 ##.##.####	1	36.6
##.##.####	##.##.####	73 ##.##.####	0	28.7
##.##.####	##.##.####	85 ##.##.####	0	35.7
##.##.####	##.##.####	70 ##.##.####	1	26.4
##.##.####	##.##.####	75 ##.##.####	0	28.9
##.##.####	##.##.####	70 ##.##.####	0	17.8
##.##.####	##.##.####	78 ##.##.####	1	25
##.##.####	##.##.####	80 ##.##.####	1	24.1

##.##.####	##.##.####	82	##.##.####	0	20.4
##.##.####	##.##.####	77	##.##.####	1	23.4
##.##.####	##.##.####	86	##.##.####	1	27.3
##.##.####	##.##.####	80	##.##.####	1	25.6
##.##.####	##.##.####	82	##.##.####	0	19.9
##.##.####	##.##.####	87	##.##.####	1	24.3
##.##.####	##.##.####	78	##.##.####	0	29.8
##.##.####	##.##.####	70	##.##.####	0	36.6
##.##.####	##.##.####	67	##.##.####	0	25.7
##.##.####	##.##.####	71	##.##.####	0	24.3
##.##.####	##.##.####	75	##.##.####	1	38.1
##.##.####	##.##.####	72	##.##.####	0	25.7
##.##.####	##.##.####	77	##.##.####	0	27.4
##.##.####	##.##.####	81	##.##.####	0	24.6
##.##.####	##.##.####	82	##.##.####	1	24.7
##.##.####	##.##.####	79	##.##.####	0	18.9
##.##.####	##.##.####	79	##.##.####	0	25.8
##.##.####	##.##.####	79	##.##.####	0	18.3
##.##.####	##.##.####	77	##.##.####	1	23.8
##.##.####	##.##.####	73	##.##.####	1	26.4
##.##.####	##.##.####	80	##.##.####	1	28.9
##.##.####	##.##.####	75	##.##.####	0	22.1
##.##.####	##.##.####	68	##.##.####	0	20.4
##.##.####	##.##.####	82	##.##.####	0	25.8
##.##.####	##.##.####	69	##.##.####	1	35.4
##.##.####	##.##.####	71	##.##.####	1	39.8
##.##.####	##.##.####	81	##.##.####	0	13.6
##.##.####	##.##.####	75	##.##.####	0	31.4
##.##.####	##.##.####	80	##.##.####	0	29.4
##.##.####	##.##.####	76	##.##.####	1	28
##.##.####	##.##.####	76	##.##.####	1	28.2
##.##.####	##.##.####	68	##.##.####	1	26.7
##.##.####	##.##.####	79	##.##.####	1	29
##.##.####	##.##.####	72	##.##.####	1	24.3
##.##.####	##.##.####	69	##.##.####	1	26.3
##.##.####	##.##.####	80	##.##.####	1	26.6
##.##.####	##.##.####	74	##.##.####	1	26.4
##.##.####	##.##.####	72	##.##.####	0	30.7
##.##.####	##.##.####	84	##.##.####	0	31.6
##.##.####	##.##.####	77	##.##.####	0	24.8
##.##.####	##.##.####	82	##.##.####	0	28.7
##.##.####	##.##.####	91	##.##.####	0	17.5
##.##.####	##.##.####	76	##.##.####	1	28.7
##.##.####	##.##.####	73	##.##.####	1	23.6
##.##.####	##.##.####	75	##.##.####	0	31.3
##.##.####	##.##.####	80	##.##.####	0	28.3
##.##.####	##.##.####	71	##.##.####	1	29.6
##.##.####	##.##.####	68	##.##.####	0	29.2
##.##.####	##.##.####	69	##.##.####	0	29.6
##.##.####	##.##.####	75	##.##.####	0	18.1

##.##.####	##.##.####	76	##.##.####	1	30.3
##.##.####	##.##.####	83	##.##.####	0	30.8
##.##.####	##.##.####	67	##.##.####	0	34.6
##.##.####	##.##.####	73	##.##.####	1	19.4
##.##.####	##.##.####	84	##.##.####	0	19.2
##.##.####	##.##.####	70	##.##.####	0	27
##.##.####	##.##.####	78	##.##.####	0	24.3
##.##.####	##.##.####	75	##.##.####	0	27.1
##.##.####	##.##.####	71	##.##.####	0	26.6
##.##.####	##.##.####	84	##.##.####	0	27.4
##.##.####	##.##.####	85	##.##.####	0	22.1
##.##.####	##.##.####	69	##.##.####	1	29.1
##.##.####	##.##.####	76	##.##.####	0	22.3
##.##.####	##.##.####	71	##.##.####	0	26.3
##.##.####	##.##.####	71	##.##.####	0	26.4
##.##.####	##.##.####	81	##.##.####	0	24.2
##.##.####	##.##.####	81	##.##.####	0	26.6
##.##.####	##.##.####	70	##.##.####	0	29.9
##.##.####	##.##.####	71	##.##.####	1	27.7
##.##.####	##.##.####	67	##.##.####	0	25.4
##.##.####	##.##.####	82	##.##.####	0	21.5
##.##.####	##.##.####	75	##.##.####	0	28.3
##.##.####	##.##.####	82	##.##.####	1	25.1
##.##.####	##.##.####	83	##.##.####	1	19
##.##.####	##.##.####	80	##.##.####	0	26.2
##.##.####	##.##.####	69	##.##.####	0	23.2
##.##.####	##.##.####	80	##.##.####	0	24.4
##.##.####	##.##.####	68	##.##.####	0	36.4
##.##.####	##.##.####	72	##.##.####	1	32.9
##.##.####	##.##.####	75	##.##.####	1	27
##.##.####	##.##.####	77	##.##.####	0	33.1
##.##.####	##.##.####	72	##.##.####	1	28.2
##.##.####	##.##.####	78	##.##.####	1	27.5
##.##.####	##.##.####	72	##.##.####	0	28.2
##.##.####	##.##.####	85	##.##.####	0	22.7
##.##.####	##.##.####	74	##.##.####	0	26.3
##.##.####	##.##.####	76	##.##.####	0	35.1
##.##.####	##.##.####	82	##.##.####	1	24.9
##.##.####	##.##.####	75	##.##.####	0	26.5
##.##.####	##.##.####	77	##.##.####	0	27.1
##.##.####	##.##.####	79	##.##.####	0	20.5
##.##.####	##.##.####	74	##.##.####	1	22.4
##.##.####	##.##.####	90	##.##.####	1	20.6
##.##.####	##.##.####	84	##.##.####	0	28.5
##.##.####	##.##.####	76	##.##.####	0	23.6
##.##.####	##.##.####	85	##.##.####	0	28.3
##.##.####	##.##.####	79	##.##.####	0	33.8
##.##.####	##.##.####	84	##.##.####	0	27.7
##.##.####	##.##.####	71	##.##.####	1	23.9
##.##.####	##.##.####	81	##.##.####	0	21.5

##.##.####	##.##.####	70	##.##.####	0	25.7
##.##.####	##.##.####	70	##.##.####	1	34.6
##.##.####	##.##.####	75	##.##.####	0	24.9
##.##.####	##.##.####	68	##.##.####	0	31.3
##.##.####	##.##.####	81	##.##.####	1	19.4
##.##.####	##.##.####	84	##.##.####	0	30
##.##.####	##.##.####	71	##.##.####	0	29.8
##.##.####	##.##.####	71	##.##.####	1	31.6
##.##.####	##.##.####	81	##.##.####	0	23.3
##.##.####	##.##.####	82	##.##.####	0	27.7
##.##.####	##.##.####	67	##.##.####	0	23.2
##.##.####	##.##.####	72	##.##.####	1	28.8
##.##.####	##.##.####	74	##.##.####	1	24.4
##.##.####	##.##.####	78	##.##.####	0	34.3
##.##.####	##.##.####	70	##.##.####	0	30.5
##.##.####	##.##.####	88	##.##.####	0	23
##.##.####	##.##.####	70	##.##.####	0	32.8
##.##.####	##.##.####	76	##.##.####	1	27.1
##.##.####	##.##.####	85	##.##.####	1	29.1
##.##.####	##.##.####	75	##.##.####	0	28.9
##.##.####	##.##.####	86	##.##.####	1	29.4
##.##.####	##.##.####	83	##.##.####	1	29.6
##.##.####	##.##.####	71	##.##.####	1	25.3
##.##.####	##.##.####	79	##.##.####	0	28.3
##.##.####	##.##.####	71	##.##.####	1	31.5
##.##.####	##.##.####	75	##.##.####	1	29.3
##.##.####	##.##.####	77	##.##.####	1	24.8
##.##.####	##.##.####	78	##.##.####	0	29.5
##.##.####	##.##.####	89	##.##.####	0	30
##.##.####	##.##.####	83	##.##.####	1	21.5
##.##.####	##.##.####	74	##.##.####	0	31.3
##.##.####	##.##.####	74	##.##.####	0	27.1
##.##.####	##.##.####	77	##.##.####	0	26.8
##.##.####	##.##.####	73	##.##.####	0	29.3
##.##.####	##.##.####	87	##.##.####	0	22.3
##.##.####	##.##.####	73	##.##.####	0	34.5
##.##.####	##.##.####	68	##.##.####	0	30.5
##.##.####	##.##.####	83	##.##.####	1	23.8
##.##.####	##.##.####	74	##.##.####	0	28.4
##.##.####	##.##.####	71	##.##.####	1	29.9
##.##.####	##.##.####	80	##.##.####	0	19.7
##.##.####	##.##.####	83	##.##.####	0	19.2
##.##.####	##.##.####	75	##.##.####	0	27.8
##.##.####	##.##.####	74	##.##.####	0	31
##.##.####	##.##.####	68	##.##.####	0	24.7
##.##.####	##.##.####	79	##.##.####	0	23.9
##.##.####	##.##.####	71	##.##.####	0	24.6
##.##.####	##.##.####	72	##.##.####	1	26.5
##.##.####	##.##.####	78	##.##.####	0	27.4
##.##.####	##.##.####	67	##.##.####	0	18.9

##.##.####	##.##.####	68 ##.##.####	0	27.8
##.##.####	##.##.####	70 ##.##.####	0	27.3
##.##.####	##.##.####	67 ##.##.####	0	23.2
##.##.####	##.##.####	79 ##.##.####	0	22.8
##.##.####	##.##.####	73 ##.##.####	1	21.3
##.##.####	##.##.####	77 ##.##.####	0	27
##.##.####	##.##.####	69 ##.##.####	0	19.8
##.##.####	##.##.####	70 ##.##.####	1	29.9
##.##.####	##.##.####	75 ##.##.####	0	23.4
##.##.####	##.##.####	82 ##.##.####	0	31.9
##.##.####	##.##.####	79 ##.##.####	1	20.1
##.##.####	##.##.####	79 ##.##.####	1	24.4
##.##.####	##.##.####	74 ##.##.####	1	27.3
##.##.####	##.##.####	78 ##.##.####	1	25.9
##.##.####	##.##.####	76 ##.##.####	0	26.6
##.##.####	##.##.####	78 ##.##.####	1	27.5
##.##.####	##.##.####	79 ##.##.####	0	26.3
##.##.####	##.##.####	77 ##.##.####	1	27.4
##.##.####	##.##.####	74 ##.##.####	1	33.5
##.##.####	##.##.####	72 ##.##.####	1	21.1
##.##.####	##.##.####	74 ##.##.####	1	26.5
##.##.####	##.##.####	76 ##.##.####	0	32.8
##.##.####	##.##.####	83 ##.##.####	0	29.2
##.##.####	##.##.####	76 ##.##.####	0	27
##.##.####	##.##.####	86 ##.##.####	1	18.8
##.##.####	##.##.####	84 ##.##.####	1	25
##.##.####	##.##.####	70 ##.##.####	0	27.4
##.##.####	##.##.####	76 ##.##.####	0	21.7
##.##.####	##.##.####	76 ##.##.####	0	25.4
##.##.####	##.##.####	84 ##.##.####	0	19.4
##.##.####	##.##.####	71 ##.##.####	1	25
##.##.####	##.##.####	84 ##.##.####	0	25
##.##.####	##.##.####	69 ##.##.####	0	31.4
##.##.####	##.##.####	73 ##.##.####	0	31.1
##.##.####	##.##.####	71 ##.##.####	0	34.1
##.##.####	##.##.####	67 ##.##.####	1	27.2
##.##.####	##.##.####	78 ##.##.####	1	24.5
##.##.####	##.##.####	70 ##.##.####	1	27.8
##.##.####	##.##.####	94 ##.##.####	1	19.4
##.##.####	##.##.####	79 ##.##.####	1	31.8
##.##.####	##.##.####	86 ##.##.####	0	27.4
##.##.####	##.##.####	76 ##.##.####	0	30.7
##.##.####	##.##.####	80 ##.##.####	0	26.8
##.##.####	##.##.####	80 ##.##.####	1	22.9
##.##.####	##.##.####	66 ##.##.####	0	29
##.##.####	##.##.####	82 ##.##.####	0	23.1
##.##.####	##.##.####	79 ##.##.####	1	27.1
##.##.####	##.##.####	80 ##.##.####	1	27.7
##.##.####	##.##.####	74 ##.##.####	1	24.8
##.##.####	##.##.####	79 ##.##.####	0	19.9

##.##.####	##.##.####	70 ##.##.####	1	22.6
##.##.####	##.##.####	77 ##.##.####	0	25.2
##.##.####	##.##.####	76 ##.##.####	1	33.3
##.##.####	##.##.####	79 ##.##.####	0	33.3
##.##.####	##.##.####	84 ##.##.####	1	18.2
##.##.####	##.##.####	71 ##.##.####	0	27.3
##.##.####	##.##.####	81 ##.##.####	0	18.8
##.##.####	##.##.####	68 ##.##.####	0	32.1
##.##.####	##.##.####	76 ##.##.####	1	27.6
##.##.####	##.##.####	68 ##.##.####	1	27.5
##.##.####	##.##.####	80 ##.##.####	0	27.5
##.##.####	##.##.####	79 ##.##.####	0	27.7
##.##.####	##.##.####	78 ##.##.####	0	31.3
##.##.####	##.##.####	70 ##.##.####	1	30.1
##.##.####	##.##.####	74 ##.##.####	0	33.9
##.##.####	##.##.####	81 ##.##.####	0	34.8
##.##.####	##.##.####	77 ##.##.####	0	22.8
##.##.####	##.##.####	76 ##.##.####	1	22.7
##.##.####	##.##.####	78 ##.##.####	0	33.5
##.##.####	##.##.####	71 ##.##.####	0	28.4
##.##.####	##.##.####	80 ##.##.####	1	25.1
##.##.####	##.##.####	76 ##.##.####	1	32.1
##.##.####	##.##.####	73 ##.##.####	1	24.5
##.##.####	##.##.####	74 ##.##.####	1	24.6
##.##.####	##.##.####	78 ##.##.####	1	26.9
##.##.####	##.##.####	70 ##.##.####	0	35
##.##.####	##.##.####	83 ##.##.####	1	25.6
##.##.####	##.##.####	71 ##.##.####	0	23.9
##.##.####	##.##.####	71 ##.##.####	0	34.2
##.##.####	##.##.####	83 ##.##.####	0	25.2
##.##.####	##.##.####	78 ##.##.####	1	28
##.##.####	##.##.####	73 ##.##.####	0	32.1
##.##.####	##.##.####	90 ##.##.####	1	24.6
##.##.####	##.##.####	76 ##.##.####	0	33.4
##.##.####	##.##.####	73 ##.##.####	1	24.5
##.##.####	##.##.####	83 ##.##.####	0	31
##.##.####	##.##.####	81 ##.##.####	0	28.3
##.##.####	##.##.####	82 ##.##.####	0	21.4
##.##.####	##.##.####	84 ##.##.####	0	16.1
##.##.####	##.##.####	81 ##.##.####	1	23.8
##.##.####	##.##.####	73 ##.##.####	0	23.8
##.##.####	##.##.####	81 ##.##.####	1	31.6
##.##.####	##.##.####	73 ##.##.####	1	30.1
##.##.####	##.##.####	78 ##.##.####	0	26.6
##.##.####	##.##.####	72 ##.##.####	0	21.8
##.##.####	##.##.####	86 ##.##.####	1	31.6
##.##.####	##.##.####	69 ##.##.####	0	20.1
##.##.####	##.##.####	82 ##.##.####	0	33.2
##.##.####	##.##.####	69 ##.##.####	1	26.6
##.##.####	##.##.####	73 ##.##.####	1	27

##.##.####	##.##.####	68	##.##.####	0	23.2
##.##.####	##.##.####	89	##.##.####	0	30.8
##.##.####	##.##.####	73	##.##.####	1	29.4
##.##.####	##.##.####	83	##.##.####	0	29.9
##.##.####	##.##.####	80	##.##.####	1	28.4
##.##.####	##.##.####	68	##.##.####	1	24.3
##.##.####	##.##.####	89	##.##.####	0	26.8
##.##.####	##.##.####	90	##.##.####	1	19.7
##.##.####	##.##.####	73	##.##.####	1	24.2
##.##.####	##.##.####	85	##.##.####	1	22.4
##.##.####	##.##.####	85	##.##.####	1	26.4
##.##.####	##.##.####	90	##.##.####	1	30.1
##.##.####	##.##.####	75	##.##.####	0	30.6
##.##.####	##.##.####	83	##.##.####	0	24.7
##.##.####	##.##.####	74	##.##.####	0	31.7
##.##.####	##.##.####	85	##.##.####	0	30.1
##.##.####	##.##.####	84	##.##.####	0	22
##.##.####	##.##.####	79	##.##.####	1	28.4
##.##.####	##.##.####	80	##.##.####	1	27.1
##.##.####	##.##.####	73	##.##.####	0	20.3
##.##.####	##.##.####	86	##.##.####	1	27.9
##.##.####	##.##.####	84	##.##.####	0	28
##.##.####	##.##.####	85	##.##.####	0	25.4
##.##.####	##.##.####	72	##.##.####	0	22.7
##.##.####	##.##.####	78	##.##.####	0	28.6
##.##.####	##.##.####	69	##.##.####	0	23.1
##.##.####	##.##.####	75	##.##.####	1	37.1
##.##.####	##.##.####	75	##.##.####	0	29.1
##.##.####	##.##.####	80	##.##.####	1	25.5
##.##.####	##.##.####	67	##.##.####	0	29.4
##.##.####	##.##.####	71	##.##.####	1	28.3
##.##.####	##.##.####	87	##.##.####	1	21.7
##.##.####	##.##.####	70	##.##.####	1	34.6
##.##.####	##.##.####	69	##.##.####	0	29.3
##.##.####	##.##.####	87	##.##.####	1	34
##.##.####	##.##.####	84	##.##.####	1	25.7
##.##.####	##.##.####	72	##.##.####	0	23.7
##.##.####	##.##.####	80	##.##.####	0	29.6
##.##.####	##.##.####	76	##.##.####	0	23.9
##.##.####	##.##.####	74	##.##.####	0	29.8
##.##.####	##.##.####	72	##.##.####	0	25.6
##.##.####	##.##.####	86	##.##.####	0	25.8
##.##.####	##.##.####	80	##.##.####	0	18.6
##.##.####	##.##.####	80	##.##.####	0	21.5
##.##.####	##.##.####	78	##.##.####	1	22.6
##.##.####	##.##.####	85	##.##.####	0	30.6
##.##.####	##.##.####	82	##.##.####	0	23.8
##.##.####	##.##.####	81	##.##.####	0	23.2
##.##.####	##.##.####	82	##.##.####	0	25.2
##.##.####	##.##.####	79	##.##.####	1	28.8

##.##.####	##.##.####	79 ##.##.####	1	34.8
##.##.####	##.##.####	80 ##.##.####	0	24.3
##.##.####	##.##.####	75 ##.##.####	1	29.8
##.##.####	##.##.####	87 ##.##.####	0	26.7
##.##.####	##.##.####	86 ##.##.####	1	24.7
##.##.####	##.##.####	72 ##.##.####	0	38.1
##.##.####	##.##.####	71 ##.##.####	0	25.7
##.##.####	##.##.####	87 ##.##.####	0	34.9
##.##.####	##.##.####	71 ##.##.####	0	22.9
##.##.####	##.##.####	76 ##.##.####	0	29.2
##.##.####	##.##.####	76 ##.##.####	1	29.5
##.##.####	##.##.####	78 ##.##.####	0	37.5
##.##.####	##.##.####	81 ##.##.####	1	23.7
##.##.####	##.##.####	69 ##.##.####	1	23.6
##.##.####	##.##.####	71 ##.##.####	0	32.6
##.##.####	##.##.####	78 ##.##.####	0	30.5
##.##.####	##.##.####	77 ##.##.####	0	26.6
##.##.####	##.##.####	73 ##.##.####	0	27.1
##.##.####	##.##.####	73 ##.##.####	0	19.3
##.##.####	##.##.####	71 ##.##.####	0	26.1
##.##.####	##.##.####	71 ##.##.####	1	24.4
##.##.####	##.##.####	71 ##.##.####	0	32.1
##.##.####	##.##.####	67 ##.##.####	0	28.8
##.##.####	##.##.####	70 ##.##.####	0	28.5
##.##.####	##.##.####	75 ##.##.####	1	25.7
##.##.####	##.##.####	76 ##.##.####	0	20.1
##.##.####	##.##.####	83 ##.##.####	0	29.4
##.##.####	##.##.####	75 ##.##.####	1	25.7
##.##.####	##.##.####	80 ##.##.####	0	27.9
##.##.####	##.##.####	74 ##.##.####	1	22.5
##.##.####	##.##.####	73 ##.##.####	0	25.9
##.##.####	##.##.####	74 ##.##.####	0	28.8
##.##.####	##.##.####	76 ##.##.####	0	19.5
##.##.####	##.##.####	67 ##.##.####	0	25.6
##.##.####	##.##.####	76 ##.##.####	1	30.2
##.##.####	##.##.####	79 ##.##.####	0	27.2
##.##.####	##.##.####	80 ##.##.####	1	30.5
##.##.####	##.##.####	73 ##.##.####	0	37.5
##.##.####	##.##.####	75 ##.##.####	1	27.2
##.##.####	##.##.####	80 ##.##.####	0	35.7
##.##.####	##.##.####	88 ##.##.####	0	23.7
##.##.####	##.##.####	83 ##.##.####	1	21.3
##.##.####	##.##.####	71 ##.##.####	0	33.5
##.##.####	##.##.####	83 ##.##.####	1	18.7
##.##.####	##.##.####	71 ##.##.####	0	29.8
##.##.####	##.##.####	69 ##.##.####	1	26.5
##.##.####	##.##.####	75 ##.##.####	1	25.1
##.##.####	##.##.####	79 ##.##.####	1	28.5
##.##.####	##.##.####	68 ##.##.####	0	26.9
##.##.####	##.##.####	76 ##.##.####	1	26.3

##.##.####	##.##.####	75 ##.##.####	0	26.7
##.##.####	##.##.####	76 ##.##.####	1	27.2
##.##.####	##.##.####	76 ##.##.####	0	23.3
##.##.####	##.##.####	85 ##.##.####	0	21
##.##.####	##.##.####	77 ##.##.####	0	26.1
##.##.####	##.##.####	67 ##.##.####	0	15.6
##.##.####	##.##.####	82 ##.##.####	0	28.4
##.##.####	##.##.####	68 ##.##.####	0	32.4
##.##.####	##.##.####	74 ##.##.####	0	23.6
##.##.####	##.##.####	72 ##.##.####	1	29.2
##.##.####	##.##.####	80 ##.##.####	0	39.3
##.##.####	##.##.####	72 ##.##.####	1	28.9
##.##.####	##.##.####	71 ##.##.####	0	22.3
##.##.####	##.##.####	81 ##.##.####	0	23.9
##.##.####	##.##.####	77 ##.##.####	0	30.8
##.##.####	##.##.####	81 ##.##.####	1	27.3
##.##.####	##.##.####	73 ##.##.####	1	23.2
##.##.####	##.##.####	74 ##.##.####	1	23.6
##.##.####	##.##.####	79 ##.##.####	0	21.8
##.##.####	##.##.####	76 ##.##.####	1	26.9
##.##.####	##.##.####	78 ##.##.####	1	27.5
##.##.####	##.##.####	78 ##.##.####	0	27.8
##.##.####	##.##.####	70 ##.##.####	0	29.5
##.##.####	##.##.####	68 ##.##.####	0	26.2
##.##.####	##.##.####	86 ##.##.####	1	25.7
##.##.####	##.##.####	88 ##.##.####	0	25
##.##.####	##.##.####	68 ##.##.####	0	21.5
##.##.####	##.##.####	77 ##.##.####	1	27.3
##.##.####	##.##.####	88 ##.##.####	0	27.1
##.##.####	##.##.####	72 ##.##.####	1	29.3
##.##.####	##.##.####	86 ##.##.####	1	20.9
##.##.####	##.##.####	70 ##.##.####	1	23
##.##.####	##.##.####	82 ##.##.####	1	28
##.##.####	##.##.####	73 ##.##.####	0	29
##.##.####	##.##.####	82 ##.##.####	0	30.7
##.##.####	##.##.####	75 ##.##.####	0	26.7
##.##.####	##.##.####	82 ##.##.####	1	27.2
##.##.####	##.##.####	82 ##.##.####	0	26
##.##.####	##.##.####	67 ##.##.####	0	28.4
##.##.####	##.##.####	77 ##.##.####	0	22.8
##.##.####	##.##.####	71 ##.##.####	1	24.2
##.##.####	##.##.####	75 ##.##.####	1	26.3
##.##.####	##.##.####	84 ##.##.####	1	35.3
##.##.####	##.##.####	75 ##.##.####	0	23.7
##.##.####	##.##.####	74 ##.##.####	0	28.4
##.##.####	##.##.####	83 ##.##.####	0	19.6
##.##.####	##.##.####	80 ##.##.####	1	24.2
##.##.####	##.##.####	69 ##.##.####	1	26.1
##.##.####	##.##.####	78 ##.##.####	1	27
##.##.####	##.##.####	80 ##.##.####	0	27.4

##.##.####	##.##.####	84	##.##.####	0	25
##.##.####	##.##.####	74	##.##.####	0	26.6
##.##.####	##.##.####	73	##.##.####	0	27
##.##.####	##.##.####	91	##.##.####	1	21.3
##.##.####	##.##.####	88	##.##.####	1	22.5
##.##.####	##.##.####	69	##.##.####	0	37.1
##.##.####	##.##.####	72	##.##.####	0	23.7
##.##.####	##.##.####	75	##.##.####	1	25.4
##.##.####	##.##.####	78	##.##.####	0	32.6
##.##.####	##.##.####	82	##.##.####	1	29.3
##.##.####	##.##.####	81	##.##.####	0	22.5
##.##.####	##.##.####	80	##.##.####	1	25.4
##.##.####	##.##.####	74	##.##.####	0	30.9
##.##.####	##.##.####	83	##.##.####	0	26.5
##.##.####	##.##.####	76	##.##.####	1	25.8
##.##.####	##.##.####	79	##.##.####	0	29.6
##.##.####	##.##.####	79	##.##.####	0	35.4
##.##.####	##.##.####	82	##.##.####	0	22.5
##.##.####	##.##.####	81	##.##.####	1	26.7
##.##.####	##.##.####	74	##.##.####	0	30.2
##.##.####	##.##.####	87	##.##.####	1	22.8
##.##.####	##.##.####	83	##.##.####	1	26.7
##.##.####	##.##.####	76	##.##.####	0	31.2
##.##.####	##.##.####	80	##.##.####	0	20.8
##.##.####	##.##.####	70	##.##.####	0	38
##.##.####	##.##.####	72	##.##.####	1	24.7
##.##.####	##.##.####	78	##.##.####	0	26.5
##.##.####	##.##.####	67	##.##.####	0	27.5
##.##.####	##.##.####	85	##.##.####	0	27.1
##.##.####	##.##.####	91	##.##.####	1	33
##.##.####	##.##.####	91	##.##.####	1	35.2
##.##.####	##.##.####	80	##.##.####	0	28.5
##.##.####	##.##.####	78	##.##.####	1	28.1
##.##.####	##.##.####	67	##.##.####	0	29.3
##.##.####	##.##.####	85	##.##.####	1	23.2
##.##.####	##.##.####	70	##.##.####	0	25
##.##.####	##.##.####	76	##.##.####	0	25.3
##.##.####	##.##.####	71	##.##.####	1	25.4
##.##.####	##.##.####	79	##.##.####	0	21.1
##.##.####	##.##.####	78	##.##.####	0	26.3
##.##.####	##.##.####	73	##.##.####	0	22
##.##.####	##.##.####	76	##.##.####	1	25.9
##.##.####	##.##.####	85	##.##.####	1	28
##.##.####	##.##.####	81	##.##.####	1	28.4
##.##.####	##.##.####	78	##.##.####	1	23.8
##.##.####	##.##.####	71	##.##.####	0	25.7
##.##.####	##.##.####	78	##.##.####	1	26.3
##.##.####	##.##.####	70	##.##.####	0	22.1
##.##.####	##.##.####	79	##.##.####	1	24.9
##.##.####	##.##.####	68	##.##.####	0	17.5

##.##.####	##.##.####	73	##.##.####	1	30.8
##.##.####	##.##.####	90	##.##.####	0	25.5
##.##.####	##.##.####	82	##.##.####	0	42.6
##.##.####	##.##.####	82	##.##.####	1	28.4
##.##.####	##.##.####	80	##.##.####	0	24.9
##.##.####	##.##.####	69	##.##.####	0	31.5
##.##.####	##.##.####	74	##.##.####	0	34.3
##.##.####	##.##.####	74	##.##.####	0	27.1
##.##.####	##.##.####	75	##.##.####	1	39.4
##.##.####	##.##.####	72	##.##.####	1	28.9
##.##.####	##.##.####	73	##.##.####	0	27.2
##.##.####	##.##.####	79	##.##.####	1	32.8
##.##.####	##.##.####	72	##.##.####	0	27.8
##.##.####	##.##.####	79	##.##.####	0	25.5
##.##.####	##.##.####	84	##.##.####	1	30.2
##.##.####	##.##.####	76	##.##.####	1	27.6
##.##.####	##.##.####	71	##.##.####	0	22.2
##.##.####	##.##.####	81	##.##.####	0	28.4
##.##.####	##.##.####	77	##.##.####	1	24.6
##.##.####	##.##.####	82	##.##.####	0	33.4
##.##.####	##.##.####	73	##.##.####	0	28.9
##.##.####	##.##.####	80	##.##.####	1	22
##.##.####	##.##.####	76	##.##.####	1	24.6
##.##.####	##.##.####	74	##.##.####	0	24.5
##.##.####	##.##.####	74	##.##.####	0	22.9
##.##.####	##.##.####	77	##.##.####	0	23.3
##.##.####	##.##.####	71	##.##.####	1	30.4
##.##.####	##.##.####	74	##.##.####	1	25.2
##.##.####	##.##.####	71	##.##.####	1	26.6
##.##.####	##.##.####	76	##.##.####	0	23.5
##.##.####	##.##.####	78	##.##.####	0	19.6
##.##.####	##.##.####	67	##.##.####	0	30.8
##.##.####	##.##.####	82	##.##.####	0	23.3
##.##.####	##.##.####	88	##.##.####	1	25.7
##.##.####	##.##.####	67	##.##.####	0	33
##.##.####	##.##.####	77	##.##.####	0	22
##.##.####	##.##.####	83	##.##.####	1	31.7
##.##.####	##.##.####	72	##.##.####	1	30.7
##.##.####	##.##.####	73	##.##.####	1	29.5
##.##.####	##.##.####	70	##.##.####	1	30.3
##.##.####	##.##.####	72	##.##.####	0	33.3
##.##.####	##.##.####	76	##.##.####	0	24.2
##.##.####	##.##.####	70	##.##.####	0	27.6
##.##.####	##.##.####	80	##.##.####	0	28.5
##.##.####	##.##.####	82	##.##.####	0	32.9
##.##.####	##.##.####	83	##.##.####	0	21
##.##.####	##.##.####	84	##.##.####	0	24.4
##.##.####	##.##.####	74	##.##.####	0	22.2
##.##.####	##.##.####	86	##.##.####	1	23.7
##.##.####	##.##.####	81	##.##.####	1	24.9

##.##.####	##.##.####	71 ##.##.####	1	21.3
##.##.####	##.##.####	92 ##.##.####	0	19.2
##.##.####	##.##.####	78 ##.##.####	1	27.3
##.##.####	##.##.####	72 ##.##.####	1	34
##.##.####	##.##.####	77 ##.##.####	0	29.1
##.##.####	##.##.####	85 ##.##.####	0	25.1
##.##.####	##.##.####	75 ##.##.####	0	34.9
##.##.####	##.##.####	83 ##.##.####	0	21.1
##.##.####	##.##.####	71 ##.##.####	1	22.1
##.##.####	##.##.####	86 ##.##.####	0	29.7
##.##.####	##.##.####	74 ##.##.####	1	26.7
##.##.####	##.##.####	81 ##.##.####	1	26
##.##.####	##.##.####	73 ##.##.####	1	31.2
##.##.####	##.##.####	84 ##.##.####	0	26.5
##.##.####	##.##.####	72 ##.##.####	0	24.2
##.##.####	##.##.####	82 ##.##.####	0	24.5
##.##.####	##.##.####	70 ##.##.####	0	27.4
##.##.####	##.##.####	71 ##.##.####	0	37.6
##.##.####	##.##.####	74 ##.##.####	0	27
##.##.####	##.##.####	73 ##.##.####	0	30.1
##.##.####	##.##.####	71 ##.##.####	0	26.5
##.##.####	##.##.####	72 ##.##.####	1	27.2
##.##.####	##.##.####	86 ##.##.####	1	28
##.##.####	##.##.####	75 ##.##.####	1	27.4
##.##.####	##.##.####	88 ##.##.####	1	28.8
##.##.####	##.##.####	72 ##.##.####	0	25.8
##.##.####	##.##.####	79 ##.##.####	0	27.8
##.##.####	##.##.####	77 ##.##.####	1	23.9
##.##.####	##.##.####	67 ##.##.####	0	23.6
##.##.####	##.##.####	74 ##.##.####	0	24.2
##.##.####	##.##.####	79 ##.##.####	0	26.7
##.##.####	##.##.####	87 ##.##.####	0	24.1
##.##.####	##.##.####	71 ##.##.####	0	20.7
##.##.####	##.##.####	82 ##.##.####	1	28.2
##.##.####	##.##.####	80 ##.##.####	0	33.9
##.##.####	##.##.####	75 ##.##.####	1	27.2
##.##.####	##.##.####	83 ##.##.####	0	31.6
##.##.####	##.##.####	68 ##.##.####	1	28.7
##.##.####	##.##.####	88 ##.##.####	0	17.8
##.##.####	##.##.####	69 ##.##.####	1	27.3
##.##.####	##.##.####	76 ##.##.####	1	24.2
##.##.####	##.##.####	84 ##.##.####	1	30.1
##.##.####	##.##.####	85 ##.##.####	1	24.6
##.##.####	##.##.####	70 ##.##.####	0	30.3
##.##.####	##.##.####	83 ##.##.####	0	27.2
##.##.####	##.##.####	77 ##.##.####	0	29.6
##.##.####	##.##.####	83 ##.##.####	0	23.6
##.##.####	##.##.####	78 ##.##.####	0	23.5
##.##.####	##.##.####	71 ##.##.####	1	21.5
##.##.####	##.##.####	73 ##.##.####	1	21.2

##.##.####	##.##.####	75	##.##.####	0	33.8
##.##.####	##.##.####	76	##.##.####	1	23.9
##.##.####	##.##.####	71	##.##.####	0	27.8
##.##.####	##.##.####	80	##.##.####	0	29.4
##.##.####	##.##.####	70	##.##.####	1	30.4
##.##.####	##.##.####	74	##.##.####	1	24.8
##.##.####	##.##.####	67	##.##.####	0	33
##.##.####	##.##.####	74	##.##.####	1	21.3
##.##.####	##.##.####	73	##.##.####	0	27.2
##.##.####	##.##.####	69	##.##.####	1	30.1
##.##.####	##.##.####	76	##.##.####	0	30.3
##.##.####	##.##.####	75	##.##.####	0	24.1
##.##.####	##.##.####	80	##.##.####	0	22.9
##.##.####	##.##.####	70	##.##.####	1	31.7
##.##.####	##.##.####	69	##.##.####	1	27.5
##.##.####	##.##.####	67	##.##.####	0	42.7
##.##.####	##.##.####	77	##.##.####	0	25.7
##.##.####	##.##.####	82	##.##.####	0	26.3
##.##.####	##.##.####	69	##.##.####	1	26.1
##.##.####	##.##.####	74	##.##.####	0	26
##.##.####	##.##.####	71	##.##.####	1	24.8
##.##.####	##.##.####	75	##.##.####	1	24.1
##.##.####	##.##.####	77	##.##.####	1	33
##.##.####	##.##.####	76	##.##.####	1	26.6
##.##.####	##.##.####	68	##.##.####	0	22.1
##.##.####	##.##.####	74	##.##.####	1	26.8
##.##.####	##.##.####	76	##.##.####	0	28.7
##.##.####	##.##.####	85	##.##.####	0	24
##.##.####	##.##.####	76	##.##.####	1	28.9
##.##.####	##.##.####	73	##.##.####	1	28
##.##.####	##.##.####	76	##.##.####	1	25.6
##.##.####	##.##.####	79	##.##.####	0	28.8
##.##.####	##.##.####	77	##.##.####	0	27.9
##.##.####	##.##.####	67	##.##.####	0	23.5
##.##.####	##.##.####	80	##.##.####	0	27.7
##.##.####	##.##.####	75	##.##.####	1	26.9
##.##.####	##.##.####	83	##.##.####	0	29.8
##.##.####	##.##.####	83	##.##.####	1	24.3
##.##.####	##.##.####	72	##.##.####	1	18.1
##.##.####	##.##.####	85	##.##.####	1	22.5
##.##.####	##.##.####	72	##.##.####	1	27.6
##.##.####	##.##.####	74	##.##.####	0	28.9
##.##.####	##.##.####	79	##.##.####	0	16.8
##.##.####	##.##.####	76	##.##.####	1	28
##.##.####	##.##.####	93	##.##.####	1	26.3
##.##.####	##.##.####	80	##.##.####	0	25.8
##.##.####	##.##.####	86	##.##.####	1	29.7
##.##.####	##.##.####	81	##.##.####	1	22.7
##.##.####	##.##.####	73	##.##.####	0	24.3
##.##.####	##.##.####	80	##.##.####	0	22.5

##.##.####	##.##.####	78 ##.##.####	1	20
##.##.####	##.##.####	79 ##.##.####	1	31.8
##.##.####	##.##.####	82 ##.##.####	0	21.2
##.##.####	##.##.####	75 ##.##.####	0	22
##.##.####	##.##.####	73 ##.##.####	1	32.2
##.##.####	##.##.####	83 ##.##.####	1	24.8
##.##.####	##.##.####	80 ##.##.####	1	21.1
##.##.####	##.##.####	81 ##.##.####	1	30.8
##.##.####	##.##.####	82 ##.##.####	0	25
##.##.####	##.##.####	78 ##.##.####	0	33.8
##.##.####	##.##.####	74 ##.##.####	0	31.4
##.##.####	##.##.####	74 ##.##.####	0	21.6
##.##.####	##.##.####	73 ##.##.####	0	24.1
##.##.####	##.##.####	73 ##.##.####	0	25
##.##.####	##.##.####	78 ##.##.####	0	38.8
##.##.####	##.##.####	72 ##.##.####	1	30.6
##.##.####	##.##.####	74 ##.##.####	1	22
##.##.####	##.##.####	81 ##.##.####	1	24.1
##.##.####	##.##.####	81 ##.##.####	0	29.6
##.##.####	##.##.####	71 ##.##.####	0	28.4
##.##.####	##.##.####	72 ##.##.####	0	30.2
##.##.####	##.##.####	83 ##.##.####	1	25.2
##.##.####	##.##.####	71 ##.##.####	0	23.7
##.##.####	##.##.####	85 ##.##.####	0	26.3
##.##.####	##.##.####	78 ##.##.####	0	24.6
##.##.####	##.##.####	75 ##.##.####	0	28
##.##.####	##.##.####	70 ##.##.####	0	27.5
##.##.####	##.##.####	83 ##.##.####	1	21.5
##.##.####	##.##.####	75 ##.##.####	0	34.9
##.##.####	##.##.####	71 ##.##.####	1	29.2
##.##.####	##.##.####	89 ##.##.####	1	26.7
##.##.####	##.##.####	68 ##.##.####	0	27.8
##.##.####	##.##.####	69 ##.##.####	0	29.8
##.##.####	##.##.####	72 ##.##.####	1	23
##.##.####	##.##.####	86 ##.##.####	0	24.5
##.##.####	##.##.####	75 ##.##.####	0	30.3
##.##.####	##.##.####	73 ##.##.####	1	27
##.##.####	##.##.####	83 ##.##.####	0	28.6
##.##.####	##.##.####	74 ##.##.####	0	28.9
##.##.####	##.##.####	82 ##.##.####	0	27.7
##.##.####	##.##.####	71 ##.##.####	1	32.3
##.##.####	##.##.####	73 ##.##.####	1	31.4
##.##.####	##.##.####	78 ##.##.####	1	25.1
##.##.####	##.##.####	81 ##.##.####	0	34.2
##.##.####	##.##.####	75 ##.##.####	0	26.3
##.##.####	##.##.####	69 ##.##.####	1	29.8
##.##.####	##.##.####	76 ##.##.####	1	31.3
##.##.####	##.##.####	75 ##.##.####	1	34.1
##.##.####	##.##.####	75 ##.##.####	0	34.6
##.##.####	##.##.####	76 ##.##.####	1	22.8

##.##.####	##.##.####	78 ##.##.####	1	21.8
##.##.####	##.##.####	85 ##.##.####	1	25.3
##.##.####	##.##.####	75 ##.##.####	0	21.8
##.##.####	##.##.####	70 ##.##.####	0	21.4
##.##.####	##.##.####	75 ##.##.####	1	30.6
##.##.####	##.##.####	79 ##.##.####	0	27.4
##.##.####	##.##.####	77 ##.##.####	0	24.5
##.##.####	##.##.####	70 ##.##.####	1	31.1
##.##.####	##.##.####	85 ##.##.####	0	17.9
##.##.####	##.##.####	86 ##.##.####	0	25
##.##.####	##.##.####	70 ##.##.####	0	27.5
##.##.####	##.##.####	73 ##.##.####	1	35
##.##.####	##.##.####	77 ##.##.####	1	24.5
##.##.####	##.##.####	81 ##.##.####	0	27.5
##.##.####	##.##.####	81 ##.##.####	0	28.3
##.##.####	##.##.####	71 ##.##.####	0	26.3
##.##.####	##.##.####	73 ##.##.####	0	28
##.##.####	##.##.####	85 ##.##.####	0	30.8
##.##.####	##.##.####	86 ##.##.####	0	28.6
##.##.####	##.##.####	77 ##.##.####	0	33.3
##.##.####	##.##.####	75 ##.##.####	1	34
##.##.####	##.##.####	75 ##.##.####	0	19.4
##.##.####	##.##.####	71 ##.##.####	1	27.9
##.##.####	##.##.####	68 ##.##.####	0	36.6
##.##.####	##.##.####	76 ##.##.####	0	22.5
##.##.####	##.##.####	71 ##.##.####	0	27.4
##.##.####	##.##.####	69 ##.##.####	1	35.1
##.##.####	##.##.####	79 ##.##.####	0	21.2
##.##.####	##.##.####	77 ##.##.####	1	26.4
##.##.####	##.##.####	74 ##.##.####	1	28.8
##.##.####	##.##.####	76 ##.##.####	1	31.9
##.##.####	##.##.####	73 ##.##.####	1	28.6
##.##.####	##.##.####	71 ##.##.####	1	34.4
##.##.####	##.##.####	87 ##.##.####	0	20.7
##.##.####	##.##.####	81 ##.##.####	0	23.5
##.##.####	##.##.####	69 ##.##.####	1	26.1
##.##.####	##.##.####	71 ##.##.####	0	28.6
##.##.####	##.##.####	76 ##.##.####	0	33.7
##.##.####	##.##.####	72 ##.##.####	0	33.8
##.##.####	##.##.####	70 ##.##.####	0	27.5
##.##.####	##.##.####	71 ##.##.####	0	30.3
##.##.####	##.##.####	69 ##.##.####	1	26.1
##.##.####	##.##.####	83 ##.##.####	0	30.1
##.##.####	##.##.####	82 ##.##.####	0	20.8
##.##.####	##.##.####	70 ##.##.####	0	28.3
##.##.####	##.##.####	82 ##.##.####	0	28.4
##.##.####	##.##.####	74 ##.##.####	1	26.3
##.##.####	##.##.####	79 ##.##.####	1	30.6
##.##.####	##.##.####	81 ##.##.####	1	29.2
##.##.####	##.##.####	74 ##.##.####	0	38.9

##.##.####	##.##.####	74 ##.##.####	1	23.4
##.##.####	##.##.####	82 ##.##.####	0	22.8
##.##.####	##.##.####	84 ##.##.####	1	29.9
##.##.####	##.##.####	71 ##.##.####	0	20.3
##.##.####	##.##.####	72 ##.##.####	0	18.5
##.##.####	##.##.####	89 ##.##.####	0	31.4
##.##.####	##.##.####	70 ##.##.####	0	26.9
##.##.####	##.##.####	73 ##.##.####	1	17.8
##.##.####	##.##.####	70 ##.##.####	1	23.6
##.##.####	##.##.####	83 ##.##.####	1	33
##.##.####	##.##.####	74 ##.##.####	0	26.7
##.##.####	##.##.####	67 ##.##.####	0	19.3
##.##.####	##.##.####	79 ##.##.####	1	24.2
##.##.####	##.##.####	69 ##.##.####	0	28.8
##.##.####	##.##.####	81 ##.##.####	0	24.2
##.##.####	##.##.####	76 ##.##.####	1	29.7
##.##.####	##.##.####	70 ##.##.####	0	25.9
##.##.####	##.##.####	80 ##.##.####	1	23.9
##.##.####	##.##.####	69 ##.##.####	1	32.6
##.##.####	##.##.####	88 ##.##.####	1	28.1
##.##.####	##.##.####	80 ##.##.####	0	40.6
##.##.####	##.##.####	87 ##.##.####	0	26.1
##.##.####	##.##.####	85 ##.##.####	1	23.3
##.##.####	##.##.####	75 ##.##.####	0	28.7
##.##.####	##.##.####	70 ##.##.####	0	36.6
##.##.####	##.##.####	76 ##.##.####	0	29.7
##.##.####	##.##.####	90 ##.##.####	1	20.3
##.##.####	##.##.####	71 ##.##.####	1	32.2
##.##.####	##.##.####	90 ##.##.####	1	26.8
##.##.####	##.##.####	79 ##.##.####	1	28.4
##.##.####	##.##.####	67 ##.##.####	0	28.7
##.##.####	##.##.####	73 ##.##.####	0	34
##.##.####	##.##.####	74 ##.##.####	0	33.4
##.##.####	##.##.####	77 ##.##.####	1	25.6
##.##.####	##.##.####	71 ##.##.####	1	24.7
##.##.####	##.##.####	75 ##.##.####	1	27.1
##.##.####	##.##.####	67 ##.##.####	0	25.3
##.##.####	##.##.####	81 ##.##.####	0	29.6
##.##.####	##.##.####	74 ##.##.####	0	28.9
##.##.####	##.##.####	88 ##.##.####	0	24.7
##.##.####	##.##.####	72 ##.##.####	0	26
##.##.####	##.##.####	82 ##.##.####	1	34.3
##.##.####	##.##.####	76 ##.##.####	1	25.4
##.##.####	##.##.####	74 ##.##.####	1	29
##.##.####	##.##.####	70 ##.##.####	1	27.4
##.##.####	##.##.####	70 ##.##.####	1	22.8
##.##.####	##.##.####	68 ##.##.####	0	31.7
##.##.####	##.##.####	81 ##.##.####	0	28.1
##.##.####	##.##.####	74 ##.##.####	0	28.4
##.##.####	##.##.####	71 ##.##.####	0	26.6

##.##.####	##.##.####	78	##.##.####	1	28.7
##.##.####	##.##.####	74	##.##.####	0	25.1
##.##.####	##.##.####	68	##.##.####	0	31
##.##.####	##.##.####	83	##.##.####	0	27.2
##.##.####	##.##.####	81	##.##.####	1	25.9
##.##.####	##.##.####	74	##.##.####	1	26.3
##.##.####	##.##.####	74	##.##.####	0	38
##.##.####	##.##.####	79	##.##.####	0	29.9
##.##.####	##.##.####	76	##.##.####	1	27.1
##.##.####	##.##.####	75	##.##.####	0	23.9
##.##.####	##.##.####	70	##.##.####	0	22.8
##.##.####	##.##.####	72	##.##.####	0	24.5
##.##.####	##.##.####	78	##.##.####	1	24.5
##.##.####	##.##.####	68	##.##.####	0	24.4
##.##.####	##.##.####	77	##.##.####	1	27.1
##.##.####	##.##.####	81	##.##.####	0	33.2
##.##.####	##.##.####	75	##.##.####	0	32.5
##.##.####	##.##.####	74	##.##.####	1	26.7
##.##.####	##.##.####	71	##.##.####	0	31.1
##.##.####	##.##.####	90	##.##.####	0	27.2
##.##.####	##.##.####	75	##.##.####	1	27
##.##.####	##.##.####	73	##.##.####	0	36.7
##.##.####	##.##.####	70	##.##.####	0	35.1
##.##.####	##.##.####	84	##.##.####	1	28.1
##.##.####	##.##.####	77	##.##.####	0	27.8
##.##.####	##.##.####	67	##.##.####	0	30.1
##.##.####	##.##.####	74	##.##.####	0	21.2
##.##.####	##.##.####	71	##.##.####	0	34.4
##.##.####	##.##.####	81	##.##.####	1	27.3
##.##.####	##.##.####	75	##.##.####	1	28.9
##.##.####	##.##.####	86	##.##.####	0	25.8
##.##.####	##.##.####	79	##.##.####	0	29.3
##.##.####	##.##.####	80	##.##.####	0	16.1
##.##.####	##.##.####	84	##.##.####	1	28.1
##.##.####	##.##.####	95	##.##.####	0	23.3
##.##.####	##.##.####	76	##.##.####	0	22.1
##.##.####	##.##.####	75	##.##.####	0	26.6
##.##.####	##.##.####	81	##.##.####	0	22.2
##.##.####	##.##.####	70	##.##.####	1	28.4
##.##.####	##.##.####	83	##.##.####	0	29.4
##.##.####	##.##.####	81	##.##.####	0	24
##.##.####	##.##.####	77	##.##.####	1	23.8
##.##.####	##.##.####	88	##.##.####	1	27.2
##.##.####	##.##.####	72	##.##.####	0	27.7
##.##.####	##.##.####	73	##.##.####	1	29.1
##.##.####	##.##.####	70	##.##.####	0	27.2
##.##.####	##.##.####	83	##.##.####	0	21.5
##.##.####	##.##.####	69	##.##.####	0	38.5
##.##.####	##.##.####	87	##.##.####	1	26.8
##.##.####	##.##.####	72	##.##.####	1	30.8

##.##.####	##.##.####	81 ##.##.####	0	24.3
##.##.####	##.##.####	74 ##.##.####	1	23.1
##.##.####	##.##.####	69 ##.##.####	1	30.1
##.##.####	##.##.####	72 ##.##.####	1	27.7
##.##.####	##.##.####	73 ##.##.####	0	29.2
##.##.####	##.##.####	68 ##.##.####	0	36.1
##.##.####	##.##.####	86 ##.##.####	0	19.2
##.##.####	##.##.####	76 ##.##.####	0	31.6
##.##.####	##.##.####	83 ##.##.####	0	37.1
##.##.####	##.##.####	78 ##.##.####	1	22.7
##.##.####	##.##.####	89 ##.##.####	0	24.9
##.##.####	##.##.####	78 ##.##.####	1	26
##.##.####	##.##.####	84 ##.##.####	1	21.8
##.##.####	##.##.####	76 ##.##.####	1	31.1
##.##.####	##.##.####	78 ##.##.####	1	24.3
##.##.####	##.##.####	83 ##.##.####	0	28
##.##.####	##.##.####	73 ##.##.####	0	23.2
##.##.####	##.##.####	80 ##.##.####	0	22.6
##.##.####	##.##.####	68 ##.##.####	0	21
##.##.####	##.##.####	83 ##.##.####	0	18.8
##.##.####	##.##.####	79 ##.##.####	0	21.1
##.##.####	##.##.####	82 ##.##.####	1	23.4
##.##.####	##.##.####	80 ##.##.####	1	23.3
##.##.####	##.##.####	73 ##.##.####	1	27.5
##.##.####	##.##.####	80 ##.##.####	1	24.4
##.##.####	##.##.####	72 ##.##.####	0	29.5
##.##.####	##.##.####	74 ##.##.####	1	24.1
##.##.####	##.##.####	74 ##.##.####	1	25.9
##.##.####	##.##.####	86 ##.##.####	0	26.6
##.##.####	##.##.####	74 ##.##.####	1	21.5
##.##.####	##.##.####	81 ##.##.####	0	24.8
##.##.####	##.##.####	71 ##.##.####	1	24.4
##.##.####	##.##.####	87 ##.##.####	0	24.9
##.##.####	##.##.####	67 ##.##.####	0	36.4
##.##.####	##.##.####	75 ##.##.####	0	17
##.##.####	##.##.####	77 ##.##.####	0	25.3
##.##.####	##.##.####	82 ##.##.####	1	26.7
##.##.####	##.##.####	75 ##.##.####	0	26.4
##.##.####	##.##.####	78 ##.##.####	1	28.3
##.##.####	##.##.####	84 ##.##.####	0	27.4
##.##.####	##.##.####	75 ##.##.####	1	25.2
##.##.####	##.##.####	88 ##.##.####	1	26.3
##.##.####	##.##.####	83 ##.##.####	0	24.4
##.##.####	##.##.####	83 ##.##.####	0	23.3
##.##.####	##.##.####	86 ##.##.####	0	25.6
##.##.####	##.##.####	77 ##.##.####	0	30.2
##.##.####	##.##.####	82 ##.##.####	0	25.3
##.##.####	##.##.####	88 ##.##.####	0	25.3
##.##.####	##.##.####	75 ##.##.####	0	27.9
##.##.####	##.##.####	81 ##.##.####	1	24.7

##.##.####	##.##.####	81 ##.##.####	0	23.1
##.##.####	##.##.####	72 ##.##.####	0	28.4
##.##.####	##.##.####	73 ##.##.####	0	26.4
##.##.####	##.##.####	72 ##.##.####	1	26.4
##.##.####	##.##.####	76 ##.##.####	1	25.6
##.##.####	##.##.####	80 ##.##.####	0	25.8
##.##.####	##.##.####	74 ##.##.####	0	21.6
##.##.####	##.##.####	72 ##.##.####	1	21
##.##.####	##.##.####	75 ##.##.####	0	31.5
##.##.####	##.##.####	78 ##.##.####	1	26.8
##.##.####	##.##.####	78 ##.##.####	0	28
##.##.####	##.##.####	79 ##.##.####	0	26.3
##.##.####	##.##.####	77 ##.##.####	0	23.4
##.##.####	##.##.####	87 ##.##.####	1	27
##.##.####	##.##.####	73 ##.##.####	1	31.6
##.##.####	##.##.####	82 ##.##.####	0	29.2
##.##.####	##.##.####	82 ##.##.####	0	22
##.##.####	##.##.####	76 ##.##.####	1	26.2
##.##.####	##.##.####	75 ##.##.####	0	24
##.##.####	##.##.####	72 ##.##.####	1	24.2
##.##.####	##.##.####	72 ##.##.####	0	28.5
##.##.####	##.##.####	85 ##.##.####	0	24.2
##.##.####	##.##.####	78 ##.##.####	0	26.8
##.##.####	##.##.####	72 ##.##.####	0	29.7
##.##.####	##.##.####	81 ##.##.####	0	28.6
##.##.####	##.##.####	76 ##.##.####	0	23.1
##.##.####	##.##.####	74 ##.##.####	0	27.8
##.##.####	##.##.####	76 ##.##.####	0	33.6
##.##.####	##.##.####	80 ##.##.####	1	20.9
##.##.####	##.##.####	78 ##.##.####	1	27.5
##.##.####	##.##.####	72 ##.##.####	0	30
##.##.####	##.##.####	82 ##.##.####	0	26.6
##.##.####	##.##.####	73 ##.##.####	0	31.2
##.##.####	##.##.####	77 ##.##.####	0	26
##.##.####	##.##.####	68 ##.##.####	1	28.5
##.##.####	##.##.####	71 ##.##.####	1	26
##.##.####	##.##.####	89 ##.##.####	0	28.2
##.##.####	##.##.####	74 ##.##.####	0	32.4
##.##.####	##.##.####	67 ##.##.####	0	21.1
##.##.####	##.##.####	71 ##.##.####	1	24.5
##.##.####	##.##.####	83 ##.##.####	0	34.3
##.##.####	##.##.####	83 ##.##.####	0	28.4
##.##.####	##.##.####	77 ##.##.####	0	29.7
##.##.####	##.##.####	80 ##.##.####	0	26.5
##.##.####	##.##.####	72 ##.##.####	1	39.3
##.##.####	##.##.####	83 ##.##.####	1	24.1
##.##.####	##.##.####	77 ##.##.####	0	22.3
##.##.####	##.##.####	81 ##.##.####	1	21.6
##.##.####	##.##.####	83 ##.##.####	0	25.8
##.##.####	##.##.####	68 ##.##.####	0	30.5

##.##.####	##.##.####	84	##.##.####	0	27.5
##.##.####	##.##.####	83	##.##.####	1	31.8
##.##.####	##.##.####	81	##.##.####	0	26.7
##.##.####	##.##.####	70	##.##.####	0	24
##.##.####	##.##.####	74	##.##.####	0	35.6
##.##.####	##.##.####	71	##.##.####	0	18.6
##.##.####	##.##.####	74	##.##.####	1	25.2
##.##.####	##.##.####	84	##.##.####	0	30.9
##.##.####	##.##.####	77	##.##.####	1	32.6
##.##.####	##.##.####	86	##.##.####	1	24.3
##.##.####	##.##.####	82	##.##.####	0	31.3
##.##.####	##.##.####	77	##.##.####	1	27.3
##.##.####	##.##.####	72	##.##.####	0	24
##.##.####	##.##.####	85	##.##.####	0	27
##.##.####	##.##.####	69	##.##.####	1	26.2
##.##.####	##.##.####	68	##.##.####	0	30.7
##.##.####	##.##.####	72	##.##.####	0	24.2
##.##.####	##.##.####	80	##.##.####	0	29.2
##.##.####	##.##.####	79	##.##.####	1	31.4
##.##.####	##.##.####	74	##.##.####	0	25.6
##.##.####	##.##.####	87	##.##.####	0	19.6
##.##.####	##.##.####	69	##.##.####	1	31.8
##.##.####	##.##.####	77	##.##.####	0	36.6
##.##.####	##.##.####	81	##.##.####	0	34.2
##.##.####	##.##.####	85	##.##.####	0	30
##.##.####	##.##.####	74	##.##.####	0	24.4
##.##.####	##.##.####	76	##.##.####	0	25.8
##.##.####	##.##.####	89	##.##.####	0	28.5
##.##.####	##.##.####	70	##.##.####	1	30.8
##.##.####	##.##.####	86	##.##.####	1	29.9
##.##.####	##.##.####	68	##.##.####	0	38.3
##.##.####	##.##.####	79	##.##.####	0	20.5
##.##.####	##.##.####	78	##.##.####	0	25.2
##.##.####	##.##.####	83	##.##.####	1	25.6
##.##.####	##.##.####	83	##.##.####	1	29
##.##.####	##.##.####	83	##.##.####	0	31.1
##.##.####	##.##.####	77	##.##.####	0	24.4
##.##.####	##.##.####	85	##.##.####	0	32
##.##.####	##.##.####	68	##.##.####	1	28.5
##.##.####	##.##.####	72	##.##.####	1	26.6
##.##.####	##.##.####	85	##.##.####	1	29.6
##.##.####	##.##.####	84	##.##.####	0	19
##.##.####	##.##.####	79	##.##.####	0	26.8
##.##.####	##.##.####	80	##.##.####	1	26
##.##.####	##.##.####	80	##.##.####	1	29
##.##.####	##.##.####	68	##.##.####	0	30.5
##.##.####	##.##.####	76	##.##.####	0	23.9
##.##.####	##.##.####	70	##.##.####	0	33.3
##.##.####	##.##.####	72	##.##.####	1	24.3
##.##.####	##.##.####	71	##.##.####	1	26.1

##.##.####	##.##.####	74 ##.##.####	0	27.2
##.##.####	##.##.####	75 ##.##.####	1	23.3
##.##.####	##.##.####	70 ##.##.####	0	30.1
##.##.####	##.##.####	81 ##.##.####	0	26.6
##.##.####	##.##.####	75 ##.##.####	0	27.2
##.##.####	##.##.####	83 ##.##.####	1	24.6
##.##.####	##.##.####	83 ##.##.####	0	31.2
##.##.####	##.##.####	76 ##.##.####	0	27
##.##.####	##.##.####	85 ##.##.####	1	37.9
##.##.####	##.##.####	82 ##.##.####	0	22.3
##.##.####	##.##.####	77 ##.##.####	1	25
##.##.####	##.##.####	74 ##.##.####	0	30.7
##.##.####	##.##.####	73 ##.##.####	1	34.1
##.##.####	##.##.####	68 ##.##.####	0	36.2
##.##.####	##.##.####	73 ##.##.####	1	25.8
##.##.####	##.##.####	75 ##.##.####	1	28.6
##.##.####	##.##.####	74 ##.##.####	0	32.7
##.##.####	##.##.####	85 ##.##.####	0	24
##.##.####	##.##.####	73 ##.##.####	1	26.9
##.##.####	##.##.####	81 ##.##.####	0	28.9
##.##.####	##.##.####	73 ##.##.####	1	27.7
##.##.####	##.##.####	77 ##.##.####	0	29.2
##.##.####	##.##.####	69 ##.##.####	1	24.5
##.##.####	##.##.####	75 ##.##.####	1	26.3
##.##.####	##.##.####	80 ##.##.####	1	27.4
##.##.####	##.##.####	75 ##.##.####	0	33.1
##.##.####	##.##.####	88 ##.##.####	1	29.9
##.##.####	##.##.####	71 ##.##.####	0	27.5
##.##.####	##.##.####	77 ##.##.####	0	24.2
##.##.####	##.##.####	76 ##.##.####	0	26.4
##.##.####	##.##.####	80 ##.##.####	1	36.9
##.##.####	##.##.####	74 ##.##.####	1	28.5
##.##.####	##.##.####	72 ##.##.####	1	26.1
##.##.####	##.##.####	70 ##.##.####	0	16.8
##.##.####	##.##.####	83 ##.##.####	1	26.5
##.##.####	##.##.####	78 ##.##.####	1	25.6
##.##.####	##.##.####	71 ##.##.####	0	23.4
##.##.####	##.##.####	73 ##.##.####	1	23.7
##.##.####	##.##.####	68 ##.##.####	0	23
##.##.####	##.##.####	75 ##.##.####	0	34.6
##.##.####	##.##.####	78 ##.##.####	0	30.5
##.##.####	##.##.####	77 ##.##.####	0	27.6
##.##.####	##.##.####	79 ##.##.####	0	26.5
##.##.####	##.##.####	72 ##.##.####	0	27.2
##.##.####	##.##.####	77 ##.##.####	1	28.1
##.##.####	##.##.####	72 ##.##.####	1	22.8
##.##.####	##.##.####	80 ##.##.####	0	27.4
##.##.####	##.##.####	78 ##.##.####	0	18.7
##.##.####	##.##.####	82 ##.##.####	0	18.6
##.##.####	##.##.####	75 ##.##.####	1	25.7

##.##.####	##.##.####	79	##.##.####	1	26
##.##.####	##.##.####	83	##.##.####	0	22.2
##.##.####	##.##.####	84	##.##.####	1	20.6
##.##.####	##.##.####	69	##.##.####	1	27.3
##.##.####	##.##.####	76	##.##.####	1	26.3
##.##.####	##.##.####	82	##.##.####	0	29.3
##.##.####	##.##.####	76	##.##.####	0	25.9
##.##.####	##.##.####	71	##.##.####	0	32.3
##.##.####	##.##.####	82	##.##.####	1	21.8
##.##.####	##.##.####	85	##.##.####	1	26.4
##.##.####	##.##.####	75	##.##.####	1	25
##.##.####	##.##.####	82	##.##.####	1	27.4
##.##.####	##.##.####	71	##.##.####	1	24.8
##.##.####	##.##.####	73	##.##.####	1	23.7
##.##.####	##.##.####	82	##.##.####	1	25.3
##.##.####	##.##.####	71	##.##.####	1	27.6
##.##.####	##.##.####	72	##.##.####	0	27.9
##.##.####	##.##.####	75	##.##.####	1	31.7
##.##.####	##.##.####	70	##.##.####	1	22.9
##.##.####	##.##.####	83	##.##.####	0	31
##.##.####	##.##.####	68	##.##.####	0	23.5
##.##.####	##.##.####	68	##.##.####	0	25.5
##.##.####	##.##.####	85	##.##.####	1	34.7
##.##.####	##.##.####	85	##.##.####	0	22
##.##.####	##.##.####	74	##.##.####	1	27.6
##.##.####	##.##.####	92	##.##.####	1	30
##.##.####	##.##.####	89	##.##.####	1	27.8
##.##.####	##.##.####	81	##.##.####	0	22.3
##.##.####	##.##.####	69	##.##.####	0	24.5
##.##.####	##.##.####	86	##.##.####	0	24.7
##.##.####	##.##.####	79	##.##.####	0	24.8
##.##.####	##.##.####	81	##.##.####	0	32.4
##.##.####	##.##.####	81	##.##.####	0	23.6
##.##.####	##.##.####	73	##.##.####	0	29.9
##.##.####	##.##.####	83	##.##.####	1	24.5
##.##.####	##.##.####	82	##.##.####	0	28.2
##.##.####	##.##.####	73	##.##.####	0	26.6
##.##.####	##.##.####	75	##.##.####	0	24.2
##.##.####	##.##.####	83	##.##.####	0	21.4
##.##.####	##.##.####	70	##.##.####	1	37.2
##.##.####	##.##.####	85	##.##.####	0	29.2
##.##.####	##.##.####	75	##.##.####	0	30.3
##.##.####	##.##.####	83	##.##.####	0	26.5
##.##.####	##.##.####	77	##.##.####	1	24.2
##.##.####	##.##.####	76	##.##.####	1	22.3
##.##.####	##.##.####	76	##.##.####	1	28.4
##.##.####	##.##.####	87	##.##.####	0	25.7
##.##.####	##.##.####	68	##.##.####	0	26.3
##.##.####	##.##.####	81	##.##.####	0	43.7
##.##.####	##.##.####	77	##.##.####	0	22.9

##.##.####	##.##.####	80	##.##.####	1	27.8
##.##.####	##.##.####	86	##.##.####	0	27.1
##.##.####	##.##.####	82	##.##.####	0	22.9
##.##.####	##.##.####	76	##.##.####	0	20.6
##.##.####	##.##.####	77	##.##.####	1	22.8
##.##.####	##.##.####	77	##.##.####	0	28.6
##.##.####	##.##.####	70	##.##.####	0	29.5
##.##.####	##.##.####	81	##.##.####	0	27.7
##.##.####	##.##.####	79	##.##.####	1	28.9
##.##.####	##.##.####	79	##.##.####	0	33.7
##.##.####	##.##.####	70	##.##.####	1	23.2
##.##.####	##.##.####	85	##.##.####	0	25
##.##.####	##.##.####	87	##.##.####	1	24
##.##.####	##.##.####	84	##.##.####	0	29.5
##.##.####	##.##.####	71	##.##.####	1	25.3
##.##.####	##.##.####	68	##.##.####	0	25.8
##.##.####	##.##.####	86	##.##.####	0	19.9
##.##.####	##.##.####	75	##.##.####	0	25.1
##.##.####	##.##.####	72	##.##.####	1	36.3
##.##.####	##.##.####	72	##.##.####	1	28.6
##.##.####	##.##.####	82	##.##.####	0	24.3
##.##.####	##.##.####	69	##.##.####	1	29.6
##.##.####	##.##.####	76	##.##.####	0	26.9
##.##.####	##.##.####	82	##.##.####	0	24.7
##.##.####	##.##.####	86	##.##.####	0	18.1
##.##.####	##.##.####	68	##.##.####	0	29.3
##.##.####	##.##.####	76	##.##.####	1	30.7
##.##.####	##.##.####	82	##.##.####	1	26.3
##.##.####	##.##.####	73	##.##.####	0	35.1
##.##.####	##.##.####	81	##.##.####	1	20.3
##.##.####	##.##.####	86	##.##.####	1	23.7
##.##.####	##.##.####	83	##.##.####	1	29
##.##.####	##.##.####	83	##.##.####	1	26.6
##.##.####	##.##.####	76	##.##.####	0	35.4
##.##.####	##.##.####	74	##.##.####	1	25.5
##.##.####	##.##.####	74	##.##.####	0	24.4
##.##.####	##.##.####	85	##.##.####	0	22.7
##.##.####	##.##.####	69	##.##.####	1	29.4
##.##.####	##.##.####	80	##.##.####	0	22.8
##.##.####	##.##.####	76	##.##.####	0	24.9
##.##.####	##.##.####	72	##.##.####	0	25
##.##.####	##.##.####	74	##.##.####	0	26.8
##.##.####	##.##.####	80	##.##.####	1	31.3
##.##.####	##.##.####	74	##.##.####	0	26.2
##.##.####	##.##.####	81	##.##.####	0	30
##.##.####	##.##.####	79	##.##.####	1	32
##.##.####	##.##.####	73	##.##.####	0	24.8
##.##.####	##.##.####	70	##.##.####	0	28.7
##.##.####	##.##.####	78	##.##.####	0	32.4
##.##.####	##.##.####	83	##.##.####	0	26

##.##.####	##.##.####	79	##.##.####	0	26.9
##.##.####	##.##.####	68	##.##.####	0	24.6
##.##.####	##.##.####	73	##.##.####	1	22.5
##.##.####	##.##.####	84	##.##.####	1	26.8
##.##.####	##.##.####	80	##.##.####	1	25.6
##.##.####	##.##.####	71	##.##.####	0	29
##.##.####	##.##.####	69	##.##.####	1	29.5
##.##.####	##.##.####	73	##.##.####	1	25.6
##.##.####	##.##.####	77	##.##.####	1	24.5
##.##.####	##.##.####	69	##.##.####	1	21.4
##.##.####	##.##.####	74	##.##.####	0	28.2
##.##.####	##.##.####	75	##.##.####	1	26
##.##.####	##.##.####	81	##.##.####	1	26.3
##.##.####	##.##.####	71	##.##.####	0	40.5
##.##.####	##.##.####	73	##.##.####	1	22.8
##.##.####	##.##.####	72	##.##.####	1	26
##.##.####	##.##.####	73	##.##.####	1	24.3
##.##.####	##.##.####	82	##.##.####	1	22.3
##.##.####	##.##.####	74	##.##.####	1	24
##.##.####	##.##.####	74	##.##.####	0	37.5
##.##.####	##.##.####	85	##.##.####	1	26.7
##.##.####	##.##.####	82	##.##.####	1	29
##.##.####	##.##.####	72	##.##.####	0	25.8
##.##.####	##.##.####	73	##.##.####	1	30.4
##.##.####	##.##.####	77	##.##.####	1	27.1
##.##.####	##.##.####	75	##.##.####	0	26.3
##.##.####	##.##.####	76	##.##.####	1	28.7
##.##.####	##.##.####	87	##.##.####	1	22.4
##.##.####	##.##.####	68	##.##.####	1	28.5
##.##.####	##.##.####	74	##.##.####	0	24.1
##.##.####	##.##.####	73	##.##.####	0	26.7
##.##.####	##.##.####	73	##.##.####	0	33.3
##.##.####	##.##.####	76	##.##.####	1	34.2
##.##.####	##.##.####	85	##.##.####	1	24.3
##.##.####	##.##.####	76	##.##.####	0	30.1
##.##.####	##.##.####	85	##.##.####	0	31
##.##.####	##.##.####	72	##.##.####	0	25.2
##.##.####	##.##.####	79	##.##.####	0	25.8
##.##.####	##.##.####	71	##.##.####	0	25.9
##.##.####	##.##.####	80	##.##.####	0	28.1
##.##.####	##.##.####	75	##.##.####	0	22.1
##.##.####	##.##.####	73	##.##.####	0	25.4
##.##.####	##.##.####	77	##.##.####	0	26.7
##.##.####	##.##.####	69	##.##.####	0	26.5
##.##.####	##.##.####	71	##.##.####	1	27.1
##.##.####	##.##.####	72	##.##.####	0	34.5
##.##.####	##.##.####	74	##.##.####	0	31.6
##.##.####	##.##.####	83	##.##.####	1	24.3
##.##.####	##.##.####	68	##.##.####	0	27.6
##.##.####	##.##.####	72	##.##.####	0	24.1

##.##.####	##.##.####	80	##.##.####	0	23.8
##.##.####	##.##.####	86	##.##.####	0	25.5
##.##.####	##.##.####	71	##.##.####	1	34.9
##.##.####	##.##.####	70	##.##.####	1	32.4
##.##.####	##.##.####	73	##.##.####	0	35.6
##.##.####	##.##.####	75	##.##.####	1	28.3
##.##.####	##.##.####	82	##.##.####	0	27.1
##.##.####	##.##.####	79	##.##.####	0	32.9
##.##.####	##.##.####	75	##.##.####	0	29.2
##.##.####	##.##.####	88	##.##.####	0	31.4
##.##.####	##.##.####	84	##.##.####	1	21.5
##.##.####	##.##.####	85	##.##.####	1	28.4
##.##.####	##.##.####	75	##.##.####	1	23.6
##.##.####	##.##.####	77	##.##.####	0	29
##.##.####	##.##.####	71	##.##.####	0	21.2
##.##.####	##.##.####	85	##.##.####	1	28.4
##.##.####	##.##.####	81	##.##.####	0	27.5
##.##.####	##.##.####	72	##.##.####	1	25
##.##.####	##.##.####	76	##.##.####	1	28
##.##.####	##.##.####	76	##.##.####	0	23.1
##.##.####	##.##.####	70	##.##.####	0	30.1
##.##.####	##.##.####	75	##.##.####	0	28.7
##.##.####	##.##.####	75	##.##.####	1	25.6
##.##.####	##.##.####	71	##.##.####	1	28.4
##.##.####	##.##.####	82	##.##.####	1	30.5
##.##.####	##.##.####	74	##.##.####	0	28.7
##.##.####	##.##.####	70	##.##.####	0	26
##.##.####	##.##.####	76	##.##.####	1	28.2
##.##.####	##.##.####	75	##.##.####	1	26.4
##.##.####	##.##.####	72	##.##.####	1	27.4
##.##.####	##.##.####	71	##.##.####	0	33.9
##.##.####	##.##.####	78	##.##.####	1	23
##.##.####	##.##.####	78	##.##.####	0	30.4
##.##.####	##.##.####	80	##.##.####	1	23.9
##.##.####	##.##.####	76	##.##.####	0	24.3
##.##.####	##.##.####	77	##.##.####	0	25
##.##.####	##.##.####	73	##.##.####	0	29
##.##.####	##.##.####	72	##.##.####	0	24.9
##.##.####	##.##.####	76	##.##.####	1	19.9
##.##.####	##.##.####	81	##.##.####	0	25.5
##.##.####	##.##.####	83	##.##.####	1	24.2
##.##.####	##.##.####	77	##.##.####	0	35.2
##.##.####	##.##.####	78	##.##.####	0	26.6
##.##.####	##.##.####	71	##.##.####	0	32.1
##.##.####	##.##.####	68	##.##.####	0	34.1
##.##.####	##.##.####	77	##.##.####	0	28.1
##.##.####	##.##.####	68	##.##.####	0	36
##.##.####	##.##.####	84	##.##.####	0	35.6
##.##.####	##.##.####	86	##.##.####	1	23.3
##.##.####	##.##.####	80	##.##.####	1	28.5

##.##.####	##.##.####	81 ##.##.####	0	25.1
##.##.####	##.##.####	80 ##.##.####	1	29.2
##.##.####	##.##.####	72 ##.##.####	0	26.2
##.##.####	##.##.####	82 ##.##.####	0	24.2
##.##.####	##.##.####	72 ##.##.####	1	28.4
##.##.####	##.##.####	85 ##.##.####	0	31.1
##.##.####	##.##.####	77 ##.##.####	0	29.7
##.##.####	##.##.####	86 ##.##.####	0	27.9
##.##.####	##.##.####	82 ##.##.####	0	18.4
##.##.####	##.##.####	83 ##.##.####	0	15.4
##.##.####	##.##.####	81 ##.##.####	0	27.1
##.##.####	##.##.####	76 ##.##.####	0	34.2
##.##.####	##.##.####	89 ##.##.####	0	23.2
##.##.####	##.##.####	87 ##.##.####	1	24.1
##.##.####	##.##.####	74 ##.##.####	0	32.6
##.##.####	##.##.####	76 ##.##.####	0	23.9
##.##.####	##.##.####	76 ##.##.####	0	23
##.##.####	##.##.####	72 ##.##.####	0	28.3
##.##.####	##.##.####	74 ##.##.####	1	26.8
##.##.####	##.##.####	76 ##.##.####	1	28.8
##.##.####	##.##.####	70 ##.##.####	0	27.9
##.##.####	##.##.####	82 ##.##.####	1	25.2
##.##.####	##.##.####	81 ##.##.####	1	21.5
##.##.####	##.##.####	80 ##.##.####	0	25.7
##.##.####	##.##.####	72 ##.##.####	0	26.6
##.##.####	##.##.####	74 ##.##.####	0	23.1
##.##.####	##.##.####	73 ##.##.####	0	20.6
##.##.####	##.##.####	85 ##.##.####	0	26.2
##.##.####	##.##.####	67 ##.##.####	0	25.9
##.##.####	##.##.####	67 ##.##.####	0	31.9
##.##.####	##.##.####	77 ##.##.####	1	31.6
##.##.####	##.##.####	66 ##.##.####	0	26.9
##.##.####	##.##.####	85 ##.##.####	1	21
##.##.####	##.##.####	83 ##.##.####	1	22.3
##.##.####	##.##.####	74 ##.##.####	0	27.6
##.##.####	##.##.####	80 ##.##.####	0	23.4
##.##.####	##.##.####	80 ##.##.####	0	22.7
##.##.####	##.##.####	81 ##.##.####	0	26
##.##.####	##.##.####	78 ##.##.####	0	32.4
##.##.####	##.##.####	81 ##.##.####	0	29.4
##.##.####	##.##.####	73 ##.##.####	0	30.3
##.##.####	##.##.####	79 ##.##.####	0	32.5
##.##.####	##.##.####	77 ##.##.####	0	20.5
##.##.####	##.##.####	70 ##.##.####	1	29.7
##.##.####	##.##.####	74 ##.##.####	1	25
##.##.####	##.##.####	71 ##.##.####	1	27
##.##.####	##.##.####	73 ##.##.####	0	22.3
##.##.####	##.##.####	85 ##.##.####	0	28.6
##.##.####	##.##.####	74 ##.##.####	1	24
##.##.####	##.##.####	77 ##.##.####	0	29.7

##.##.####	##.##.####	81 ##.##.####	1	27.5
##.##.####	##.##.####	68 ##.##.####	1	30.8
##.##.####	##.##.####	74 ##.##.####	0	24
##.##.####	##.##.####	69 ##.##.####	0	24
##.##.####	##.##.####	79 ##.##.####	0	23.2
##.##.####	##.##.####	71 ##.##.####	0	23.9
##.##.####	##.##.####	75 ##.##.####	0	28.4
##.##.####	##.##.####	84 ##.##.####	0	24.6
##.##.####	##.##.####	84 ##.##.####	0	28.7
##.##.####	##.##.####	74 ##.##.####	0	28.7
##.##.####	##.##.####	82 ##.##.####	1	22
##.##.####	##.##.####	82 ##.##.####	0	34.5
##.##.####	##.##.####	72 ##.##.####	0	43.9
##.##.####	##.##.####	85 ##.##.####	0	21.3
##.##.####	##.##.####	71 ##.##.####	0	31
##.##.####	##.##.####	76 ##.##.####	0	26.5
##.##.####	##.##.####	80 ##.##.####	1	24.9
##.##.####	##.##.####	79 ##.##.####	0	21.4
##.##.####	##.##.####	78 ##.##.####	1	30.9
##.##.####	##.##.####	77 ##.##.####	0	28.8
##.##.####	##.##.####	77 ##.##.####	0	23.3
##.##.####	##.##.####	82 ##.##.####	1	23.3
##.##.####	##.##.####	72 ##.##.####	0	49.7
##.##.####	##.##.####	88 ##.##.####	1	26.7
##.##.####	##.##.####	84 ##.##.####	0	25.3
##.##.####	##.##.####	79 ##.##.####	0	39.1
##.##.####	##.##.####	73 ##.##.####	0	26.2
##.##.####	##.##.####	82 ##.##.####	0	27.8
##.##.####	##.##.####	82 ##.##.####	0	26.7
##.##.####	##.##.####	71 ##.##.####	0	28.2
##.##.####	##.##.####	76 ##.##.####	1	27.2
##.##.####	##.##.####	81 ##.##.####	0	22.5
##.##.####	##.##.####	71 ##.##.####	1	32.2
##.##.####	##.##.####	77 ##.##.####	0	23.3
##.##.####	##.##.####	76 ##.##.####	1	21.3
##.##.####	##.##.####	77 ##.##.####	1	26.5
##.##.####	##.##.####	86 ##.##.####	0	22.8
##.##.####	##.##.####	74 ##.##.####	0	32
##.##.####	##.##.####	81 ##.##.####	0	26.3
##.##.####	##.##.####	75 ##.##.####	1	34.2
##.##.####	##.##.####	81 ##.##.####	1	30.7
##.##.####	##.##.####	77 ##.##.####	0	27.9
##.##.####	##.##.####	76 ##.##.####	1	25.9
##.##.####	##.##.####	74 ##.##.####	0	27
##.##.####	##.##.####	78 ##.##.####	1	25.4
##.##.####	##.##.####	78 ##.##.####	0	25
##.##.####	##.##.####	84 ##.##.####	1	20.4
##.##.####	##.##.####	80 ##.##.####	1	32.2
##.##.####	##.##.####	82 ##.##.####	1	24.2
##.##.####	##.##.####	76 ##.##.####	0	20.5

##.##.####	##.##.####	78 ##.##.####	0	23
##.##.####	##.##.####	77 ##.##.####	0	30
##.##.####	##.##.####	79 ##.##.####	0	34.3
##.##.####	##.##.####	75 ##.##.####	0	23
##.##.####	##.##.####	78 ##.##.####	1	23.3
##.##.####	##.##.####	69 ##.##.####	0	24.3
##.##.####	##.##.####	80 ##.##.####	1	22.1
##.##.####	##.##.####	84 ##.##.####	1	23.4
##.##.####	##.##.####	76 ##.##.####	0	26.1
##.##.####	##.##.####	74 ##.##.####	0	31.1
##.##.####	##.##.####	75 ##.##.####	1	19.3
##.##.####	##.##.####	82 ##.##.####	0	31.8
##.##.####	##.##.####	67 ##.##.####	0	23.6
##.##.####	##.##.####	86 ##.##.####	0	30.8
##.##.####	##.##.####	83 ##.##.####	1	28.5
##.##.####	##.##.####	78 ##.##.####	0	24.2
##.##.####	##.##.####	82 ##.##.####	1	29
##.##.####	##.##.####	78 ##.##.####	0	23.6
##.##.####	##.##.####	81 ##.##.####	1	25.4
##.##.####	##.##.####	82 ##.##.####	1	29.3
##.##.####	##.##.####	75 ##.##.####	0	26.8
##.##.####	##.##.####	72 ##.##.####	1	33.2
##.##.####	##.##.####	75 ##.##.####	0	33.7
##.##.####	##.##.####	82 ##.##.####	1	25.3
##.##.####	##.##.####	82 ##.##.####	0	27.6
##.##.####	##.##.####	72 ##.##.####	1	29
##.##.####	##.##.####	82 ##.##.####	0	24.3
##.##.####	##.##.####	74 ##.##.####	1	24
##.##.####	##.##.####	83 ##.##.####	1	24.2
##.##.####	##.##.####	82 ##.##.####	1	27.7
##.##.####	##.##.####	75 ##.##.####	1	26.2
##.##.####	##.##.####	69 ##.##.####	1	25.8
##.##.####	##.##.####	83 ##.##.####	0	22.1
##.##.####	##.##.####	80 ##.##.####	1	25.4
##.##.####	##.##.####	85 ##.##.####	0	28.6
##.##.####	##.##.####	79 ##.##.####	0	27.9
##.##.####	##.##.####	87 ##.##.####	0	25.7
##.##.####	##.##.####	80 ##.##.####	1	25.7
##.##.####	##.##.####	74 ##.##.####	1	20.4
##.##.####	##.##.####	73 ##.##.####	1	26.7
##.##.####	##.##.####	73 ##.##.####	1	31.2
##.##.####	##.##.####	70 ##.##.####	1	27.9
##.##.####	##.##.####	74 ##.##.####	0	31.4
##.##.####	##.##.####	73 ##.##.####	1	22.4
##.##.####	##.##.####	76 ##.##.####	0	23.3
##.##.####	##.##.####	72 ##.##.####	1	23
##.##.####	##.##.####	83 ##.##.####	0	21.9
##.##.####	##.##.####	78 ##.##.####	1	24.8
##.##.####	##.##.####	74 ##.##.####	0	26.4
##.##.####	##.##.####	70 ##.##.####	1	31.6

##.##.####	##.##.####	68	##.##.####	0	28.6
##.##.####	##.##.####	76	##.##.####	1	32.9
##.##.####	##.##.####	76	##.##.####	0	31.5
##.##.####	##.##.####	68	##.##.####	0	30.5
##.##.####	##.##.####	69	##.##.####	0	23
##.##.####	##.##.####	68	##.##.####	1	28.9
##.##.####	##.##.####	76	##.##.####	1	25.1
##.##.####	##.##.####	80	##.##.####	1	21.2
##.##.####	##.##.####	80	##.##.####	0	28.5
##.##.####	##.##.####	68	##.##.####	0	23.4
##.##.####	##.##.####	71	##.##.####	1	25.8
##.##.####	##.##.####	91	##.##.####	0	27.6
##.##.####	##.##.####	68	##.##.####	1	30.8
##.##.####	##.##.####	80	##.##.####	0	30.3
##.##.####	##.##.####	74	##.##.####	0	26.6
##.##.####	##.##.####	72	##.##.####	1	22
##.##.####	##.##.####	80	##.##.####	1	30.6
##.##.####	##.##.####	75	##.##.####	1	35.8
##.##.####	##.##.####	83	##.##.####	1	26.1
##.##.####	##.##.####	73	##.##.####	0	34.4
##.##.####	##.##.####	77	##.##.####	0	19.9
##.##.####	##.##.####	68	##.##.####	0	37.4
##.##.####	##.##.####	85	##.##.####	1	24.7
##.##.####	##.##.####	72	##.##.####	0	21.5
##.##.####	##.##.####	75	##.##.####	1	28.4
##.##.####	##.##.####	86	##.##.####	0	21
##.##.####	##.##.####	85	##.##.####	0	19.2
##.##.####	##.##.####	70	##.##.####	0	23.5
##.##.####	##.##.####	89	##.##.####	1	28.2
##.##.####	##.##.####	72	##.##.####	1	28.6
##.##.####	##.##.####	78	##.##.####	0	31.4
##.##.####	##.##.####	69	##.##.####	0	26.4
##.##.####	##.##.####	82	##.##.####	0	20.8
##.##.####	##.##.####	76	##.##.####	0	34.6
##.##.####	##.##.####	83	##.##.####	0	23.3
##.##.####	##.##.####	77	##.##.####	0	46.6
##.##.####	##.##.####	77	##.##.####	0	22.3
##.##.####	##.##.####	70	##.##.####	0	24.9
##.##.####	##.##.####	85	##.##.####	0	25.8
##.##.####	##.##.####	82	##.##.####	1	28.9
##.##.####	##.##.####	77	##.##.####	0	30
##.##.####	##.##.####	80	##.##.####	1	26.5
##.##.####	##.##.####	81	##.##.####	0	25.5
##.##.####	##.##.####	84	##.##.####	0	21
##.##.####	##.##.####	71	##.##.####	1	28.4
##.##.####	##.##.####	80	##.##.####	1	25.8
##.##.####	##.##.####	75	##.##.####	1	22.1
##.##.####	##.##.####	75	##.##.####	0	27.3
##.##.####	##.##.####	74	##.##.####	0	21.1
##.##.####	##.##.####	85	##.##.####	0	20.4

##.##.####	##.##.####	81 ##.##.####	1	32.8
##.##.####	##.##.####	78 ##.##.####	1	26.6
##.##.####	##.##.####	80 ##.##.####	1	25.7
##.##.####	##.##.####	75 ##.##.####	1	26.5
##.##.####	##.##.####	82 ##.##.####	1	23.9
##.##.####	##.##.####	78 ##.##.####	1	22.9
##.##.####	##.##.####	78 ##.##.####	1	26.3
##.##.####	##.##.####	74 ##.##.####	0	24.6
##.##.####	##.##.####	83 ##.##.####	1	32.4
##.##.####	##.##.####	76 ##.##.####	1	29.1
##.##.####	##.##.####	75 ##.##.####	1	25.1
##.##.####	##.##.####	92 ##.##.####	1	29.5
##.##.####	##.##.####	70 ##.##.####	0	25.2
##.##.####	##.##.####	81 ##.##.####	0	20.3
##.##.####	##.##.####	80 ##.##.####	1	25.8
##.##.####	##.##.####	70 ##.##.####	0	25.2
##.##.####	##.##.####	69 ##.##.####	0	23.9
##.##.####	##.##.####	83 ##.##.####	0	24.4
##.##.####	##.##.####	89 ##.##.####	1	23.8
##.##.####	##.##.####	80 ##.##.####	1	29.9
##.##.####	##.##.####	71 ##.##.####	0	31.3
##.##.####	##.##.####	81 ##.##.####	1	27.4
##.##.####	##.##.####	67 ##.##.####	0	30.5
##.##.####	##.##.####	82 ##.##.####	0	27
##.##.####	##.##.####	79 ##.##.####	0	27.5
##.##.####	##.##.####	70 ##.##.####	1	26.1
##.##.####	##.##.####	73 ##.##.####	1	31.1
##.##.####	##.##.####	76 ##.##.####	1	24.7
##.##.####	##.##.####	69 ##.##.####	1	28.3
##.##.####	##.##.####	68 ##.##.####	1	28.2
##.##.####	##.##.####	80 ##.##.####	0	37.1
##.##.####	##.##.####	76 ##.##.####	1	28.7
##.##.####	##.##.####	74 ##.##.####	1	27.4
##.##.####	##.##.####	76 ##.##.####	0	37.7
##.##.####	##.##.####	73 ##.##.####	0	26.6
##.##.####	##.##.####	74 ##.##.####	1	22.7
##.##.####	##.##.####	75 ##.##.####	1	31.6
##.##.####	##.##.####	74 ##.##.####	0	32
##.##.####	##.##.####	86 ##.##.####	1	25.6
##.##.####	##.##.####	79 ##.##.####	0	45
##.##.####	##.##.####	83 ##.##.####	1	24.1
##.##.####	##.##.####	68 ##.##.####	1	30.2
##.##.####	##.##.####	85 ##.##.####	1	24.5
##.##.####	##.##.####	83 ##.##.####	1	24.6
##.##.####	##.##.####	83 ##.##.####	0	27.4
##.##.####	##.##.####	78 ##.##.####	1	25.5
##.##.####	##.##.####	72 ##.##.####	0	28.7
##.##.####	##.##.####	70 ##.##.####	0	30.8
##.##.####	##.##.####	71 ##.##.####	1	27
##.##.####	##.##.####	73 ##.##.####	0	26

##.##.####	##.##.####	79	##.##.####	0	33
##.##.####	##.##.####	76	##.##.####	0	19
##.##.####	##.##.####	72	##.##.####	0	28.9
##.##.####	##.##.####	89	##.##.####	1	21.9
##.##.####	##.##.####	73	##.##.####	1	25.1
##.##.####	##.##.####	71	##.##.####	1	29.2
##.##.####	##.##.####	84	##.##.####	1	28
##.##.####	##.##.####	71	##.##.####	0	31.1
##.##.####	##.##.####	77	##.##.####	0	30.4
##.##.####	##.##.####	77	##.##.####	0	34.6
##.##.####	##.##.####	72	##.##.####	1	29
##.##.####	##.##.####	78	##.##.####	0	18.6
##.##.####	##.##.####	86	##.##.####	0	24.3
##.##.####	##.##.####	84	##.##.####	0	25.6
##.##.####	##.##.####	85	##.##.####	0	28
##.##.####	##.##.####	78	##.##.####	1	22
##.##.####	##.##.####	69	##.##.####	1	28.2
##.##.####	##.##.####	74	##.##.####	0	29.2
##.##.####	##.##.####	84	##.##.####	1	23.8
##.##.####	##.##.####	74	##.##.####	0	24.7
##.##.####	##.##.####	69	##.##.####	1	36.4
##.##.####	##.##.####	72	##.##.####	0	25.4
##.##.####	##.##.####	72	##.##.####	0	29.7
##.##.####	##.##.####	69	##.##.####	1	35.4
##.##.####	##.##.####	72	##.##.####	1	22.7
##.##.####	##.##.####	71	##.##.####	1	25.8
##.##.####	##.##.####	71	##.##.####	1	35.8
##.##.####	##.##.####	77	##.##.####	0	23.6
##.##.####	##.##.####	82	##.##.####	1	29.5
##.##.####	##.##.####	68	##.##.####	0	20.4
##.##.####	##.##.####	77	##.##.####	0	28.1
##.##.####	##.##.####	84	##.##.####	0	34.8
##.##.####	##.##.####	73	##.##.####	0	26.8
##.##.####	##.##.####	82	##.##.####	1	32.5
##.##.####	##.##.####	81	##.##.####	0	31.9
##.##.####	##.##.####	84	##.##.####	1	28.4
##.##.####	##.##.####	74	##.##.####	0	32
##.##.####	##.##.####	80	##.##.####	1	28.9
##.##.####	##.##.####	84	##.##.####	1	31.3
##.##.####	##.##.####	75	##.##.####	1	31.7
##.##.####	##.##.####	75	##.##.####	1	29.7
##.##.####	##.##.####	66	##.##.####	0	27.4
##.##.####	##.##.####	72	##.##.####	0	27.6
##.##.####	##.##.####	77	##.##.####	1	19.3
##.##.####	##.##.####	77	##.##.####	0	25.7
##.##.####	##.##.####	72	##.##.####	1	31.6
##.##.####	##.##.####	77	##.##.####	0	26
##.##.####	##.##.####	74	##.##.####	1	26
##.##.####	##.##.####	69	##.##.####	0	31.7
##.##.####	##.##.####	84	##.##.####	1	23.9

##.##.####	##.##.####	68	##.##.####	0	23.5
##.##.####	##.##.####	78	##.##.####	1	23.9
##.##.####	##.##.####	75	##.##.####	0	26.1
##.##.####	##.##.####	68	##.##.####	0	24
##.##.####	##.##.####	72	##.##.####	1	29.4
##.##.####	##.##.####	71	##.##.####	0	25.9
##.##.####	##.##.####	79	##.##.####	0	23.5
##.##.####	##.##.####	69	##.##.####	0	28.9
##.##.####	##.##.####	86	##.##.####	0	29.3
##.##.####	##.##.####	75	##.##.####	0	33.6
##.##.####	##.##.####	67	##.##.####	0	23.2
##.##.####	##.##.####	80	##.##.####	0	23.3
##.##.####	##.##.####	82	##.##.####	0	26.2
##.##.####	##.##.####	77	##.##.####	1	27.4
##.##.####	##.##.####	85	##.##.####	1	25
##.##.####	##.##.####	72	##.##.####	1	23.7
##.##.####	##.##.####	69	##.##.####	1	34.4
##.##.####	##.##.####	75	##.##.####	1	22.1
##.##.####	##.##.####	74	##.##.####	1	25.4
##.##.####	##.##.####	78	##.##.####	1	30.5
##.##.####	##.##.####	80	##.##.####	0	21.4
##.##.####	##.##.####	69	##.##.####	0	27.8
##.##.####	##.##.####	68	##.##.####	0	23.2
##.##.####	##.##.####	76	##.##.####	1	27.4
##.##.####	##.##.####	76	##.##.####	1	28.3
##.##.####	##.##.####	82	##.##.####	1	21.5
##.##.####	##.##.####	77	##.##.####	1	29.7
##.##.####	##.##.####	74	##.##.####	0	27.8
##.##.####	##.##.####	71	##.##.####	0	26.1
##.##.####	##.##.####	85	##.##.####	0	26.9
##.##.####	##.##.####	77	##.##.####	0	28.9
##.##.####	##.##.####	76	##.##.####	1	29.8
##.##.####	##.##.####	71	##.##.####	0	30.3
##.##.####	##.##.####	85	##.##.####	0	27.6
##.##.####	##.##.####	83	##.##.####	1	23.2
##.##.####	##.##.####	75	##.##.####	0	22.1
##.##.####	##.##.####	71	##.##.####	1	22.6
##.##.####	##.##.####	68	##.##.####	1	25.9
##.##.####	##.##.####	71	##.##.####	0	31.6
##.##.####	##.##.####	70	##.##.####	1	35.1
##.##.####	##.##.####	73	##.##.####	1	32.6
##.##.####	##.##.####	74	##.##.####	0	34.5
##.##.####	##.##.####	79	##.##.####	1	32.7
##.##.####	##.##.####	82	##.##.####	0	33.7
##.##.####	##.##.####	69	##.##.####	0	21.2
##.##.####	##.##.####	80	##.##.####	0	26.4
##.##.####	##.##.####	75	##.##.####	1	32
##.##.####	##.##.####	71	##.##.####	0	34
##.##.####	##.##.####	81	##.##.####	0	23.8
##.##.####	##.##.####	77	##.##.####	0	20.1

##.##.####	##.##.####	71 ##.##.####	0	20.2
##.##.####	##.##.####	68 ##.##.####	0	44.6
##.##.####	##.##.####	73 ##.##.####	0	23.9
##.##.####	##.##.####	71 ##.##.####	1	28.6
##.##.####	##.##.####	75 ##.##.####	0	27.2
##.##.####	##.##.####	80 ##.##.####	0	31
##.##.####	##.##.####	72 ##.##.####	0	23.7
##.##.####	##.##.####	77 ##.##.####	1	22.5
##.##.####	##.##.####	72 ##.##.####	1	31
##.##.####	##.##.####	70 ##.##.####	1	20.4
##.##.####	##.##.####	79 ##.##.####	0	18.6
##.##.####	##.##.####	67 ##.##.####	0	24.1
##.##.####	##.##.####	78 ##.##.####	1	20.8
##.##.####	##.##.####	76 ##.##.####	1	27.5
##.##.####	##.##.####	82 ##.##.####	1	28.8
##.##.####	##.##.####	72 ##.##.####	1	23.8
##.##.####	##.##.####	72 ##.##.####	1	24
##.##.####	##.##.####	70 ##.##.####	0	26.2
##.##.####	##.##.####	76 ##.##.####	1	24.5
##.##.####	##.##.####	82 ##.##.####	1	22.6
##.##.####	##.##.####	77 ##.##.####	1	21.7
##.##.####	##.##.####	75 ##.##.####	0	29.4
##.##.####	##.##.####	74 ##.##.####	0	29.1
##.##.####	##.##.####	80 ##.##.####	0	19.4
##.##.####	##.##.####	69 ##.##.####	0	27.5
##.##.####	##.##.####	71 ##.##.####	0	20.9
##.##.####	##.##.####	81 ##.##.####	0	23
##.##.####	##.##.####	80 ##.##.####	0	29
##.##.####	##.##.####	85 ##.##.####	0	25.1
##.##.####	##.##.####	89 ##.##.####	1	25.2
##.##.####	##.##.####	81 ##.##.####	1	20.2
##.##.####	##.##.####	70 ##.##.####	0	25.7
##.##.####	##.##.####	80 ##.##.####	1	25.1
##.##.####	##.##.####	78 ##.##.####	1	26.9
##.##.####	##.##.####	69 ##.##.####	1	29
##.##.####	##.##.####	73 ##.##.####	1	28.8
##.##.####	##.##.####	74 ##.##.####	0	29.9
##.##.####	##.##.####	91 ##.##.####	0	24.8
##.##.####	##.##.####	76 ##.##.####	1	29.4
##.##.####	##.##.####	77 ##.##.####	0	20.6
##.##.####	##.##.####	70 ##.##.####	1	31.2
##.##.####	##.##.####	71 ##.##.####	0	26.8
##.##.####	##.##.####	74 ##.##.####	1	25.6
##.##.####	##.##.####	76 ##.##.####	1	28.4
##.##.####	##.##.####	74 ##.##.####	0	27.5
##.##.####	##.##.####	68 ##.##.####	0	26.3
##.##.####	##.##.####	71 ##.##.####	1	26.2
##.##.####	##.##.####	82 ##.##.####	0	25.3
##.##.####	##.##.####	85 ##.##.####	1	22.7
##.##.####	##.##.####	76 ##.##.####	0	28.1

##.##.####	##.##.####	77	##.##.####	1	19.4	
##.##.####	##.##.####	82	##.##.####	1	27.2	
##.##.####	##.##.####	76	##.##.####	1	33.1	
##.##.####	##.##.####	75	##.##.####	1	26.6	
##.##.####	##.##.####	68	##.##.####	1	23.3	
##.##.####	##.##.####	77	##.##.####	0	27.7	
##.##.####	##.##.####	44	##.##.####	0	25.8	82.1
##.##.####	##.##.####	64	##.##.####	0	38.1	98.7
##.##.####	##.##.####	58	##.##.####	1	29.3	99.5
##.##.####	##.##.####	58	##.##.####	0	31.9	83.8
##.##.####	##.##.####	56	##.##.####	1	32.7	107
##.##.####	##.##.####	58	##.##.####	0	25.1	81.9
##.##.####	##.##.####	63	##.##.####	0	23.5	62
##.##.####	##.##.####	64	##.##.####	1	27.9	86.4
##.##.####	##.##.####	53	##.##.####	0	24.7	74.8
##.##.####	##.##.####	58	##.##.####	0	31.5	87.2
##.##.####	##.##.####	52	##.##.####	1	30.8	105.5
##.##.####	##.##.####	55	##.##.####	0	27.5	75.3
##.##.####	##.##.####	50	##.##.####	0	22	62.8
##.##.####	##.##.####	49	##.##.####	1	21.9	83.3
##.##.####	##.##.####	64	##.##.####	0	32.8	85
##.##.####	##.##.####	54	##.##.####	1	24.1	74.6
##.##.####	##.##.####	57	##.##.####	0	23.8	56.4
##.##.####	##.##.####	57	##.##.####	1	25.8	87
##.##.####	##.##.####	49	##.##.####	1	25.5	89.5
##.##.####	##.##.####	59	##.##.####	1	23.7	87
##.##.####	##.##.####	59	##.##.####	1	26	78.3
##.##.####	##.##.####	42	##.##.####	0	23.4	68.7
##.##.####	##.##.####	64	##.##.####	1	23.6	84
##.##.####	##.##.####	59	##.##.####	0	22	54.6
##.##.####	##.##.####	43	##.##.####	1	18.8	64
##.##.####	##.##.####	62	##.##.####	1	27.2	79.9
##.##.####	##.##.####	52	##.##.####	0	21.4	58.1
##.##.####	##.##.####	46	##.##.####	0	21.5	67.3
##.##.####	##.##.####	49	##.##.####	0	22.9	64
##.##.####	##.##.####	42	##.##.####	0	31.4	97.2
##.##.####	##.##.####	62	##.##.####	0	26.3	70.1
##.##.####	##.##.####	51	##.##.####	1	28.3	94.2
##.##.####	##.##.####	52	##.##.####	1	27.9	89.9
##.##.####	##.##.####	52	##.##.####	0	24.9	65.3
##.##.####	##.##.####	43	##.##.####	0	20.9	57
##.##.####	##.##.####	42	##.##.####	0	23.1	62.8
##.##.####	##.##.####	51	##.##.####	0	24.4	61
##.##.####	##.##.####	41	##.##.####	0	21.2	61.6
##.##.####	##.##.####	60	##.##.####	1	23.7	74.4
##.##.####	##.##.####	49	##.##.####	0	20.8	59.8
##.##.####	##.##.####	50	##.##.####	0	21.1	58.2
##.##.####	##.##.####	43	##.##.####	0	22.5	65.1
##.##.####	##.##.####	58	##.##.####	1	20.2	66.7
##.##.####	##.##.####	49	##.##.####	0	26.8	76.4

##.##.####	##.##.####	41	##.##.####	0	23.5	69.7
##.##.####	##.##.####	61	##.##.####	1	26.8	82.9
##.##.####	##.##.####	47	##.##.####	0	25.4	83.6
##.##.####	##.##.####	54	##.##.####	1	18.8	61.5
##.##.####	##.##.####	47	##.##.####	1	23.3	81.4
##.##.####	##.##.####	65	##.##.####	1	25.4	80.2
##.##.####	##.##.####	53	##.##.####	1	23.8	76.1
##.##.####	##.##.####	59	##.##.####	1	21.4	61
##.##.####	##.##.####	59	##.##.####	0	22.9	71
##.##.####	##.##.####	55	##.##.####	0	22.9	65.7
##.##.####	##.##.####	54	##.##.####	1	25.5	84.7
##.##.####	##.##.####	62	##.##.####	0	20.3	58
##.##.####	##.##.####	47	##.##.####	0	30.8	85
##.##.####	##.##.####	57	##.##.####	1	29.2	88
##.##.####	##.##.####	62	##.##.####	1	24.4	78.5
##.##.####	##.##.####	53	##.##.####	1	22.5	71.1
##.##.####	##.##.####	57	##.##.####	0	18.2	52.5
##.##.####	##.##.####	57	##.##.####	1	23.8	87
##.##.####	##.##.####	51	##.##.####	0	19.9	65.5
##.##.####	##.##.####	59	##.##.####	0	22.6	66.3
##.##.####	##.##.####	54	##.##.####	0	24.4	73.8
##.##.####	##.##.####	45	##.##.####	0	39.5	103
##.##.####	##.##.####	60	##.##.####	0	28.3	73.8
##.##.####	##.##.####	44	##.##.####	0	21.5	66.4
##.##.####	##.##.####	57	##.##.####	1	29.9	98.6
##.##.####	##.##.####	45	##.##.####	1	26.3	94.8
##.##.####	##.##.####	58	##.##.####	0	20.6	60.3
##.##.####	##.##.####	60	##.##.####	0	21.2	50.3
##.##.####	##.##.####	63	##.##.####	1	29.9	100.4
##.##.####	##.##.####	60	##.##.####	1	25.8	92.5
##.##.####	##.##.####	61	##.##.####	0	31.6	92.6
##.##.####	##.##.####	41	##.##.####	0	20.1	59.2
##.##.####	##.##.####	43	##.##.####	1	20.8	64.7
##.##.####	##.##.####	49	##.##.####	1	22.3	69.6
##.##.####	##.##.####	55	##.##.####	0	30.4	72.2
##.##.####	##.##.####	52	##.##.####	0	21	57.7
##.##.####	##.##.####	44	##.##.####	1	22.5	81.6
##.##.####	##.##.####	55	##.##.####	0	24.2	66
##.##.####	##.##.####	53	##.##.####	0	16.3	40
##.##.####	##.##.####	44	##.##.####	0	21.6	69.2
##.##.####	##.##.####	59	##.##.####	1	27.9	86.6
##.##.####	##.##.####	60	##.##.####	1	23.5	77.4
##.##.####	##.##.####	61	##.##.####	1	21.8	78
##.##.####	##.##.####	62	##.##.####	0	26.8	79.3
##.##.####	##.##.####	53	##.##.####	0	23.6	62.8
##.##.####	##.##.####	45	##.##.####	0	22.9	73.4
##.##.####	##.##.####	64	##.##.####	1	24.1	69.3
##.##.####	##.##.####	52	##.##.####	0	26	69
##.##.####	##.##.####	44	##.##.####	0	24.2	65.7
##.##.####	##.##.####	58	##.##.####	1	28.5	101.2

##.##.####	##.##.####	46	##.##.####	0	27.8	96.1
##.##.####	##.##.####	53	##.##.####	0	26.7	70.5
##.##.####	##.##.####	50	##.##.####	1	27.8	84.6
##.##.####	##.##.####	50	##.##.####	1	26.7	78.3
##.##.####	##.##.####	56	##.##.####	1	28	82.1
##.##.####	##.##.####	46	##.##.####	0	21.5	56.5
##.##.####	##.##.####	48	##.##.####	1	34.9	111.5
##.##.####	##.##.####	65	##.##.####	1	22.4	74.2
##.##.####	##.##.####	58	##.##.####	0	21.3	52.3
##.##.####	##.##.####	57	##.##.####	1	25.1	84.5
##.##.####	##.##.####	58	##.##.####	1	29.2	97.5
##.##.####	##.##.####	57	##.##.####	1	24	81.2
##.##.####	##.##.####	61	##.##.####	1	28.9	85
##.##.####	##.##.####	61	##.##.####	1	29.4	95.3
##.##.####	##.##.####	55	##.##.####	0	27.9	71.2
##.##.####	##.##.####	58	##.##.####	0	25.4	67.4
##.##.####	##.##.####	57	##.##.####	1	21.7	73
##.##.####	##.##.####	56	##.##.####	0	28.4	75.3
##.##.####	##.##.####	56	##.##.####	1	24.7	78.5
##.##.####	##.##.####	55	##.##.####	0	25.6	65.8
##.##.####	##.##.####	50	##.##.####	1	28.5	86.6
##.##.####	##.##.####	46	##.##.####	0	28.5	86.1
##.##.####	##.##.####	51	##.##.####	0	39.4	109.7
##.##.####	##.##.####	58	##.##.####	0	35.5	101.3
##.##.####	##.##.####	62	##.##.####	1	27.6	85.4
##.##.####	##.##.####	53	##.##.####	1	26.2	74.4
##.##.####	##.##.####	60	##.##.####	0	30.2	78.5
##.##.####	##.##.####	60	##.##.####	0	25.1	65
##.##.####	##.##.####	56	##.##.####	1	27.1	97.8
##.##.####	##.##.####	53	##.##.####	0	21.4	56.8
##.##.####	##.##.####	61	##.##.####	0	29.7	76
##.##.####	##.##.####	58	##.##.####	1	26.3	81.8
##.##.####	##.##.####	48	##.##.####	0	21	58.2
##.##.####	##.##.####	45	##.##.####	1	25	85.4
##.##.####	##.##.####	41	##.##.####	1	27.2	91.6
##.##.####	##.##.####	53	##.##.####	1	24.9	81.1
##.##.####	##.##.####	45	##.##.####	1	26	86.2
##.##.####	##.##.####	42	##.##.####	1	29.2	99.4
##.##.####	##.##.####	54	##.##.####	1	24	83.8
##.##.####	##.##.####	64	##.##.####	1	24.1	74.3
##.##.####	##.##.####	60	##.##.####	1	30.1	105.1
##.##.####	##.##.####	52	##.##.####	0	22.1	65.5
##.##.####	##.##.####	58	##.##.####	0	26.8	85.7
##.##.####	##.##.####	50	##.##.####	1	23.9	72.9
##.##.####	##.##.####	57	##.##.####	0	28.6	77.4
##.##.####	##.##.####	58	##.##.####	1	24.3	88.8
##.##.####	##.##.####	53	##.##.####	0	29.1	85.5
##.##.####	##.##.####	44	##.##.####	0	31.1	110
##.##.####	##.##.####	49	##.##.####	1	26.1	89.8
##.##.####	##.##.####	49	##.##.####	1	28.7	100.5

##.##.####	##.##.####	49	##.##.####	0	22.7	62.3
##.##.####	##.##.####	48	##.##.####	0	22.5	71.5
##.##.####	##.##.####	56	##.##.####	1	35	129.9
##.##.####	##.##.####	61	##.##.####	1	23	66.8
##.##.####	##.##.####	55	##.##.####	1	24.4	81.2
##.##.####	##.##.####	59	##.##.####	1	29.1	99.4
##.##.####	##.##.####	62	##.##.####	0	25.7	76.5
##.##.####	##.##.####	44	##.##.####	0	28.3	81
##.##.####	##.##.####	62	##.##.####	0	31.2	85
##.##.####	##.##.####	56	##.##.####	1	21.9	72.1
##.##.####	##.##.####	65	##.##.####	0	24.6	72.5
##.##.####	##.##.####	46	##.##.####	0	24	65.5
##.##.####	##.##.####	53	##.##.####	0	37.4	98.1
##.##.####	##.##.####	54	##.##.####	0	23.2	62.5
##.##.####	##.##.####	60	##.##.####	1	27.2	76.7
##.##.####	##.##.####	54	##.##.####	0	23.3	63.5
##.##.####	##.##.####	43	##.##.####	1	24.9	71.9
##.##.####	##.##.####	59	##.##.####	0	28.4	71
##.##.####	##.##.####	56	##.##.####	0	30.9	90.8
##.##.####	##.##.####	41	##.##.####	0	21.2	53.4
##.##.####	##.##.####	48	##.##.####	1	24.9	83.3
##.##.####	##.##.####	58	##.##.####	0	24.9	74.4
##.##.####	##.##.####	59	##.##.####	1	23.8	83.1
##.##.####	##.##.####	49	##.##.####	0	31.5	81.9
##.##.####	##.##.####	63	##.##.####	0	27.6	78.5
##.##.####	##.##.####	62	##.##.####	1	26.7	92.5
##.##.####	##.##.####	50	##.##.####	0	20.6	62
##.##.####	##.##.####	63	##.##.####	1	27.8	81.1
##.##.####	##.##.####	64	##.##.####	0	29.2	78.6
##.##.####	##.##.####	63	##.##.####	0	32.5	80
##.##.####	##.##.####	61	##.##.####	0	23.9	67
##.##.####	##.##.####	57	##.##.####	0	24.6	77
##.##.####	##.##.####	41	##.##.####	0	25.2	72.9
##.##.####	##.##.####	54	##.##.####	0	27.5	72.5
##.##.####	##.##.####	57	##.##.####	0	32.9	77
##.##.####	##.##.####	41	##.##.####	0	40.5	111.7
##.##.####	##.##.####	61	##.##.####	1	23.4	71.8
##.##.####	##.##.####	41	##.##.####	1	29.2	94.9
##.##.####	##.##.####	54	##.##.####	1	27.8	102.5
##.##.####	##.##.####	60	##.##.####	0	24.3	64.5
##.##.####	##.##.####	45	##.##.####	0	22.8	57.8
##.##.####	##.##.####	51	##.##.####	1	30.7	84.4
##.##.####	##.##.####	54	##.##.####	0	23.8	64
##.##.####	##.##.####	57	##.##.####	1	23.8	69.4
##.##.####	##.##.####	58	##.##.####	0	31.8	75
##.##.####	##.##.####	59	##.##.####	1	28.4	84.6
##.##.####	##.##.####	59	##.##.####	0	28.9	69.1
##.##.####	##.##.####	54	##.##.####	0	38.3	104.4
##.##.####	##.##.####	59	##.##.####	1	32	107.2
##.##.####	##.##.####	60	##.##.####	0	24.8	69.3

##.##.####	##.##.####	45	##.##.####	1	26.9	100.7
##.##.####	##.##.####	53	##.##.####	0	21.6	51.9
##.##.####	##.##.####	54	##.##.####	0	22.1	60
##.##.####	##.##.####	51	##.##.####	0	22.2	60.4
##.##.####	##.##.####	59	##.##.####	1	29.6	95.1
##.##.####	##.##.####	43	##.##.####	0	21.9	61.9
##.##.####	##.##.####	62	##.##.####	1	32.6	103.7
##.##.####	##.##.####	53	##.##.####	0	23.4	58.1
##.##.####	##.##.####	63	##.##.####	1	29.9	93
##.##.####	##.##.####	62	##.##.####	1	26.7	85.5
##.##.####	##.##.####	58	##.##.####	1	24.6	84.5
##.##.####	##.##.####	60	##.##.####	0	27.6	71.8
##.##.####	##.##.####	57	##.##.####	1	37.6	108.4
##.##.####	##.##.####	53	##.##.####	0	24.7	74.1
##.##.####	##.##.####	57	##.##.####	1	28.8	84.5
##.##.####	##.##.####	46	##.##.####	0	26.1	77.8
##.##.####	##.##.####	54	##.##.####	0	22.9	59.8
##.##.####	##.##.####	56	##.##.####	1	20.4	63.2
##.##.####	##.##.####	57	##.##.####	0	30.7	78.6
##.##.####	##.##.####	62	##.##.####	1	28	80.7
##.##.####	##.##.####	46	##.##.####	0	21.8	60.6
##.##.####	##.##.####	52	##.##.####	1	20.5	72.3
##.##.####	##.##.####	49	##.##.####	1	25.3	86.7
##.##.####	##.##.####	48	##.##.####	0	21.7	66.4
##.##.####	##.##.####	53	##.##.####	0	35.2	98.3
##.##.####	##.##.####	50	##.##.####	0	37.4	101.2
##.##.####	##.##.####	59	##.##.####	1	27.2	87.6
##.##.####	##.##.####	52	##.##.####	0	19.7	65
##.##.####	##.##.####	41	##.##.####	0	23.8	70.3
##.##.####	##.##.####	58	##.##.####	0	23.9	61.2
##.##.####	##.##.####	59	##.##.####	0	26.8	71.2
##.##.####	##.##.####	48	##.##.####	0	26.2	71.2
##.##.####	##.##.####	52	##.##.####	1	24.4	76.5
##.##.####	##.##.####	57	##.##.####	1	30.6	88.1
##.##.####	##.##.####	55	##.##.####	1	24	80.5
##.##.####	##.##.####	51	##.##.####	1	35.5	102.1
##.##.####	##.##.####	53	##.##.####	1	25.9	94.5
##.##.####	##.##.####	59	##.##.####	0	33	89.9
##.##.####	##.##.####	54	##.##.####	1	27.9	95.4
##.##.####	##.##.####	44	##.##.####	0	23.6	75.3
##.##.####	##.##.####	59	##.##.####	1	23.4	88.9
##.##.####	##.##.####	62	##.##.####	0	22	61.7
##.##.####	##.##.####	58	##.##.####	0	28	76.3
##.##.####	##.##.####	53	##.##.####	1	24.1	84.7
##.##.####	##.##.####	48	##.##.####	1	25.2	83.6
##.##.####	##.##.####	53	##.##.####	0	25.5	70.6
##.##.####	##.##.####	56	##.##.####	1	25.6	77
##.##.####	##.##.####	42	##.##.####	0	20.6	59.2
##.##.####	##.##.####	50	##.##.####	0	27	70.1
##.##.####	##.##.####	61	##.##.####	0	30	88.6

##.##.####	##.##.####	63	##.##.####	1	28.5	87.8
##.##.####	##.##.####	41	##.##.####	0	29.1	91.8
##.##.####	##.##.####	54	##.##.####	1	28.3	104.1
##.##.####	##.##.####	60	##.##.####	0	27.2	81.5
##.##.####	##.##.####	55	##.##.####	1	28.7	91
##.##.####	##.##.####	64	##.##.####	1	25.8	71.4
##.##.####	##.##.####	58	##.##.####	1	32.6	114.1
##.##.####	##.##.####	64	##.##.####	0	27.1	76.5
##.##.####	##.##.####	45	##.##.####	0	25.5	77.4
##.##.####	##.##.####	52	##.##.####	1	28.3	98.4
##.##.####	##.##.####	61	##.##.####	1	28.7	99.4
##.##.####	##.##.####	52	##.##.####	0	25.4	70.7
##.##.####	##.##.####	55	##.##.####	0	25.4	68.7
##.##.####	##.##.####	64	##.##.####	0	24.2	66
##.##.####	##.##.####	53	##.##.####	0	36.7	97
##.##.####	##.##.####	54	##.##.####	1	28.1	87.2
##.##.####	##.##.####	57	##.##.####	0	26.8	72.3
##.##.####	##.##.####	55	##.##.####	1	24.8	82.2
##.##.####	##.##.####	60	##.##.####	1	27.7	90.9
##.##.####	##.##.####	54	##.##.####	0	25.2	60
##.##.####	##.##.####	56	##.##.####	0	27.8	78.8
##.##.####	##.##.####	59	##.##.####	1	40.8	131.5
##.##.####	##.##.####	58	##.##.####	0	21.8	57.4
##.##.####	##.##.####	56	##.##.####	0	22.7	69.6
##.##.####	##.##.####	61	##.##.####	1	31.8	99.5
##.##.####	##.##.####	55	##.##.####	0	24.5	65
##.##.####	##.##.####	56	##.##.####	1	26.7	86.6
##.##.####	##.##.####	47	##.##.####	0	23.2	78.5
##.##.####	##.##.####	63	##.##.####	0	24.1	75.4
##.##.####	##.##.####	58	##.##.####	0	32.6	91
##.##.####	##.##.####	57	##.##.####	1	26	71.3
##.##.####	##.##.####	50	##.##.####	0	25.5	62.2
##.##.####	##.##.####	60	##.##.####	1	22.9	78
##.##.####	##.##.####	52	##.##.####	0	24.3	73.8
##.##.####	##.##.####	61	##.##.####	0	27	78.9
##.##.####	##.##.####	62	##.##.####	0	31.4	89.5
##.##.####	##.##.####	52	##.##.####	0	24.8	80.5
##.##.####	##.##.####	54	##.##.####	1	27.6	94.2
##.##.####	##.##.####	48	##.##.####	1	19.3	60.9
##.##.####	##.##.####	61	##.##.####	0	19.5	54.4
##.##.####	##.##.####	54	##.##.####	0	30	78.6
##.##.####	##.##.####	53	##.##.####	1	20.2	66.1
##.##.####	##.##.####	43	##.##.####	1	26.8	91.8
##.##.####	##.##.####	62	##.##.####	1	26.8	98.7
##.##.####	##.##.####	62	##.##.####	1	24.9	89.4
##.##.####	##.##.####	60	##.##.####	0	30.8	85.5
##.##.####	##.##.####	57	##.##.####	0	25.2	67.4
##.##.####	##.##.####	56	##.##.####	0	23.3	62.4
##.##.####	##.##.####	55	##.##.####	1	26.4	89.7
##.##.####	##.##.####	61	##.##.####	0	23.5	62.8

##.##.####	##.##.####	65	##.##.####	1	26.1	76.8
##.##.####	##.##.####	50	##.##.####	0	23.9	61.8
##.##.####	##.##.####	63	##.##.####	1	32.1	109.3
##.##.####	##.##.####	47	##.##.####	0	23.1	73.5
##.##.####	##.##.####	58	##.##.####	1	21.9	71.3
##.##.####	##.##.####	65	##.##.####	1	22.9	75.3
##.##.####	##.##.####	53	##.##.####	0	28.4	76.8
##.##.####	##.##.####	45	##.##.####	0	23.1	68
##.##.####	##.##.####	62	##.##.####	0	26.6	76.5
##.##.####	##.##.####	48	##.##.####	1	21.4	75
##.##.####	##.##.####	56	##.##.####	1	26.8	90.5
##.##.####	##.##.####	47	##.##.####	1	28.6	84.7
##.##.####	##.##.####	57	##.##.####	0	24.4	62.9
##.##.####	##.##.####	54	##.##.####	1	21.2	67.5
##.##.####	##.##.####	42	##.##.####	0	25.1	70.4
##.##.####	##.##.####	50	##.##.####	1	19.6	68.5
##.##.####	##.##.####	45	##.##.####	0	22.3	63.1
##.##.####	##.##.####	47	##.##.####	0	23.3	69.2
##.##.####	##.##.####	56	##.##.####	1	24.6	85.3
##.##.####	##.##.####	58	##.##.####	0	36.3	105.4
##.##.####	##.##.####	63	##.##.####	1	22.3	72
##.##.####	##.##.####	54	##.##.####	1	31.8	106.9
##.##.####	##.##.####	51	##.##.####	0	28.4	70.5
##.##.####	##.##.####	56	##.##.####	0	24.4	66
##.##.####	##.##.####	50	##.##.####	0	23.3	65.8
##.##.####	##.##.####	51	##.##.####	0	24.9	66.8
##.##.####	##.##.####	41	##.##.####	1	24.2	77.5
##.##.####	##.##.####	54	##.##.####	1	28.8	92.8
##.##.####	##.##.####	48	##.##.####	1	30.7	79.9
##.##.####	##.##.####	60	##.##.####	1	25.7	71.5
##.##.####	##.##.####	60	##.##.####	0	23.5	68.7
##.##.####	##.##.####	51	##.##.####	1	27.5	80
##.##.####	##.##.####	41	##.##.####	1	27.4	101.5
##.##.####	##.##.####	64	##.##.####	1	30.2	85.3
##.##.####	##.##.####	50	##.##.####	1	26.6	88
##.##.####	##.##.####	47	##.##.####	0	31	90.1
##.##.####	##.##.####	56	##.##.####	1	28.8	94.8
##.##.####	##.##.####	43	##.##.####	0	22.2	62.2
##.##.####	##.##.####	60	##.##.####	1	32.1	104.8
##.##.####	##.##.####	45	##.##.####	0	24.4	72.6
##.##.####	##.##.####	57	##.##.####	1	31.9	102.1
##.##.####	##.##.####	52	##.##.####	0	30.1	89.5
##.##.####	##.##.####	52	##.##.####	1	30.3	95.2
##.##.####	##.##.####	57	##.##.####	1	23	71.7
##.##.####	##.##.####	53	##.##.####	0	25.5	65.7
##.##.####	##.##.####	42	##.##.####	0	24.5	68.3
##.##.####	##.##.####	54	##.##.####	1	31.7	97.9
##.##.####	##.##.####	61	##.##.####	1	27.7	87.2
##.##.####	##.##.####	54	##.##.####	0	23.3	54.8
##.##.####	##.##.####	47	##.##.####	1	28.6	90

##.##.####	##.##.####	48	##.##.####	1	24.3	87.9
##.##.####	##.##.####	48	##.##.####	1	24.9	84.1
##.##.####	##.##.####	43	##.##.####	0	19.8	58
##.##.####	##.##.####	52	##.##.####	0	25.9	85
##.##.####	##.##.####	50	##.##.####	1	30.3	102
##.##.####	##.##.####	62	##.##.####	0	20.4	51.3
##.##.####	##.##.####	45	##.##.####	1	21.6	76.2
##.##.####	##.##.####	49	##.##.####	0	24	67.6
##.##.####	##.##.####	50	##.##.####	0	28.6	79.4
##.##.####	##.##.####	52	##.##.####	0	27.1	67.5
##.##.####	##.##.####	48	##.##.####	1	28.5	102.3
##.##.####	##.##.####	53	##.##.####	0	21.5	57.3
##.##.####	##.##.####	51	##.##.####	0	18.9	51.3
##.##.####	##.##.####	43	##.##.####	1	29	85.7
##.##.####	##.##.####	45	##.##.####	1	31.5	98.2
##.##.####	##.##.####	54	##.##.####	1	24	76.8
##.##.####	##.##.####	52	##.##.####	0	24.4	67.6
##.##.####	##.##.####	44	##.##.####	0	27.1	75
##.##.####	##.##.####	49	##.##.####	0	28.4	89
##.##.####	##.##.####	54	##.##.####	0	25.9	80.8
##.##.####	##.##.####	44	##.##.####	0	37.2	104.2
##.##.####	##.##.####	56	##.##.####	1	30.7	94.2
##.##.####	##.##.####	57	##.##.####	0	23.3	65
##.##.####	##.##.####	54	##.##.####	0	24.9	62.6
##.##.####	##.##.####	50	##.##.####	0	27.8	78.3
##.##.####	##.##.####	52	##.##.####	0	24.5	69.6
##.##.####	##.##.####	44	##.##.####	1	28.5	93
##.##.####	##.##.####	58	##.##.####	0	21.1	61
##.##.####	##.##.####	50	##.##.####	0	27.4	73.8
##.##.####	##.##.####	65	##.##.####	1	23.5	69.5
##.##.####	##.##.####	51	##.##.####	1	26.7	83.6
##.##.####	##.##.####	55	##.##.####	0	22.5	69.8
##.##.####	##.##.####	55	##.##.####	1	27.6	93.3
##.##.####	##.##.####	53	##.##.####	0	24.5	80.6
##.##.####	##.##.####	51	##.##.####	1	25.7	90.9
##.##.####	##.##.####	56	##.##.####	0	35.1	93.6
##.##.####	##.##.####	51	##.##.####	0	27	79.7
##.##.####	##.##.####	53	##.##.####	0	28.4	77.2
##.##.####	##.##.####	40	##.##.####	0	27.4	78.5
##.##.####	##.##.####	44	##.##.####	0	26.9	73.8
##.##.####	##.##.####	64	##.##.####	0	28.3	72.3
##.##.####	##.##.####	44	##.##.####	0	26.6	69.9
##.##.####	##.##.####	51	##.##.####	0	33.1	79.9
##.##.####	##.##.####	56	##.##.####	0	38.1	88.5
##.##.####	##.##.####	41	##.##.####	0	21.1	72.8
##.##.####	##.##.####	58	##.##.####	0	22.3	52.5
##.##.####	##.##.####	51	##.##.####	1	24.5	69.2
##.##.####	##.##.####	49	##.##.####	0	32.6	95.8
##.##.####	##.##.####	48	##.##.####	0	22.1	63
##.##.####	##.##.####	63	##.##.####	0	32	82

##.##.####	##.##.####	49	##.##.####	0	27.5	84
##.##.####	##.##.####	61	##.##.####	0	26.6	63.5
##.##.####	##.##.####	56	##.##.####	0	23.1	61.9
##.##.####	##.##.####	56	##.##.####	1	26.4	94.4
##.##.####	##.##.####	60	##.##.####	0	21.5	56.9
##.##.####	##.##.####	55	##.##.####	0	24.4	70.5
##.##.####	##.##.####	45	##.##.####	1	26.6	82.7
##.##.####	##.##.####	59	##.##.####	0	32.2	93.2
##.##.####	##.##.####	60	##.##.####	0	28	74
##.##.####	##.##.####	45	##.##.####	1	25.2	85
##.##.####	##.##.####	58	##.##.####	1	24.6	74.3
##.##.####	##.##.####	61	##.##.####	0	33.3	81.2
##.##.####	##.##.####	55	##.##.####	0	23.2	63.3
##.##.####	##.##.####	45	##.##.####	1	29.8	95.5
##.##.####	##.##.####	58	##.##.####	1	30.7	95.9
##.##.####	##.##.####	50	##.##.####	0	26	64.1
##.##.####	##.##.####	60	##.##.####	0	25.4	63.1
##.##.####	##.##.####	63	##.##.####	1	28.8	83
##.##.####	##.##.####	58	##.##.####	1	25.3	95.4
##.##.####	##.##.####	50	##.##.####	0	29.4	79
##.##.####	##.##.####	54	##.##.####	0	24.5	73.8
##.##.####	##.##.####	44	##.##.####	0	21.5	62.6
##.##.####	##.##.####	63	##.##.####	0	25.6	73.9
##.##.####	##.##.####	47	##.##.####	0	23.4	67.9
##.##.####	##.##.####	55	##.##.####	1	21.5	77.7
##.##.####	##.##.####	57	##.##.####	1	22.4	72.6
##.##.####	##.##.####	63	##.##.####	1	30.6	94.7
##.##.####	##.##.####	59	##.##.####	0	25.6	74.5
##.##.####	##.##.####	54	##.##.####	1	27.7	80.6
##.##.####	##.##.####	56	##.##.####	1	27.3	77.2
##.##.####	##.##.####	61	##.##.####	1	30.3	100.8
##.##.####	##.##.####	46	##.##.####	0	20.8	61
##.##.####	##.##.####	51	##.##.####	0	29.1	80.3
##.##.####	##.##.####	53	##.##.####	1	25.8	81.2
##.##.####	##.##.####	60	##.##.####	0	35.2	89.5
##.##.####	##.##.####	63	##.##.####	1	26.3	92.4
##.##.####	##.##.####	47	##.##.####	0	22.4	61.9
##.##.####	##.##.####	55	##.##.####	1	26.7	86
##.##.####	##.##.####	48	##.##.####	1	28.1	104
##.##.####	##.##.####	46	##.##.####	0	22.7	66.2
##.##.####	##.##.####	49	##.##.####	0	23.3	75.2
##.##.####	##.##.####	45	##.##.####	0	34.9	101
##.##.####	##.##.####	52	##.##.####	1	27.2	86.8
##.##.####	##.##.####	53	##.##.####	1	28.2	88.8
##.##.####	##.##.####	60	##.##.####	1	23.2	62.5
##.##.####	##.##.####	59	##.##.####	0	27.8	78.7
##.##.####	##.##.####	61	##.##.####	1	26.3	84.9
##.##.####	##.##.####	63	##.##.####	0	25.5	72.4
##.##.####	##.##.####	46	##.##.####	0	22.8	67
##.##.####	##.##.####	55	##.##.####	1	23.4	67.1

##.##.####	##.##.####	52	##.##.####	0	20.7	59.8
##.##.####	##.##.####	56	##.##.####	0	20.1	64.1
##.##.####	##.##.####	63	##.##.####	0	25.6	75
##.##.####	##.##.####	53	##.##.####	1	24.3	75.4
##.##.####	##.##.####	56	##.##.####	0	22.2	60.2
##.##.####	##.##.####	62	##.##.####	0	31.1	96.2
##.##.####	##.##.####	61	##.##.####	1	24.1	73.4
##.##.####	##.##.####	56	##.##.####	1	27.9	93.2
##.##.####	##.##.####	46	##.##.####	0	20.9	62.8
##.##.####	##.##.####	46	##.##.####	0	21.5	56.9
##.##.####	##.##.####	63	##.##.####	1	26.4	78
##.##.####	##.##.####	53	##.##.####	0	25	74.1
##.##.####	##.##.####	63	##.##.####	1	24.9	76.6
##.##.####	##.##.####	64	##.##.####	1	28.2	89.8
##.##.####	##.##.####	62	##.##.####	0	22.3	59.2
##.##.####	##.##.####	54	##.##.####	1	25.5	85.5
##.##.####	##.##.####	55	##.##.####	0	26.5	70.1
##.##.####	##.##.####	62	##.##.####	1	30.2	92.5
##.##.####	##.##.####	65	##.##.####	0	26.6	71.1
##.##.####	##.##.####	65	##.##.####	1	24.6	80.3
##.##.####	##.##.####	43	##.##.####	0	20.9	62
##.##.####	##.##.####	57	##.##.####	0	18.8	52.8
##.##.####	##.##.####	45	##.##.####	0	30.5	93.5
##.##.####	##.##.####	49	##.##.####	1	29	91.8
##.##.####	##.##.####	58	##.##.####	1	29.9	86.4
##.##.####	##.##.####	44	##.##.####	1	24.4	83.6
##.##.####	##.##.####	59	##.##.####	1	26.7	82.7
##.##.####	##.##.####	55	##.##.####	1	24.7	88.1
##.##.####	##.##.####	53	##.##.####	0	23.9	62.6
##.##.####	##.##.####	62	##.##.####	1	27.6	89.5
##.##.####	##.##.####	62	##.##.####	1	28.2	93.7
##.##.####	##.##.####	51	##.##.####	1	18.9	67.3
##.##.####	##.##.####	57	##.##.####	1	25.6	80.6
##.##.####	##.##.####	46	##.##.####	1	24.3	78.6
##.##.####	##.##.####	64	##.##.####	0	26.3	71.6
##.##.####	##.##.####	64	##.##.####	1	22.1	67.2
##.##.####	##.##.####	40	##.##.####	0	26.9	75.9
##.##.####	##.##.####	56	##.##.####	0	22.5	62
##.##.####	##.##.####	44	##.##.####	1	25.6	82.9
##.##.####	##.##.####	56	##.##.####	1	30.8	97.9
##.##.####	##.##.####	54	##.##.####	1	26	81.1
##.##.####	##.##.####	54	##.##.####	1	23.6	77.5
##.##.####	##.##.####	44	##.##.####	0	24.1	63.2
##.##.####	##.##.####	41	##.##.####	1	22	74
##.##.####	##.##.####	47	##.##.####	1	27.8	90.4
##.##.####	##.##.####	59	##.##.####	1	27.7	83.3
##.##.####	##.##.####	46	##.##.####	1	26	87.9
##.##.####	##.##.####	58	##.##.####	1	32.7	96.2
##.##.####	##.##.####	43	##.##.####	0	22.4	64
##.##.####	##.##.####	57	##.##.####	1	24.7	80.4

##.##.####	##.##.####	42	##.##.####	1	25.7	78.2
##.##.####	##.##.####	50	##.##.####	0	26	70
##.##.####	##.##.####	42	##.##.####	1	27.6	97.5
##.##.####	##.##.####	50	##.##.####	1	28.1	98.5
##.##.####	##.##.####	48	##.##.####	1	28.3	105.5
##.##.####	##.##.####	45	##.##.####	0	21.3	60.5
##.##.####	##.##.####	43	##.##.####	1	21.1	62.3
##.##.####	##.##.####	43	##.##.####	1	26.2	81.5
##.##.####	##.##.####	43	##.##.####	0	25.8	74
##.##.####	##.##.####	44	##.##.####	0	25.1	72.4
##.##.####	##.##.####	57	##.##.####	0	26.7	79
##.##.####	##.##.####	53	##.##.####	0	23.8	68.9
##.##.####	##.##.####	54	##.##.####	1	24.2	78.6
##.##.####	##.##.####	49	##.##.####	1	25.4	85.3
##.##.####	##.##.####	53	##.##.####	1	34.8	116.5
##.##.####	##.##.####	54	##.##.####	1	26.6	86.3
##.##.####	##.##.####	47	##.##.####	1	22	71
##.##.####	##.##.####	50	##.##.####	1	25.4	72.8
##.##.####	##.##.####	62	##.##.####	1	34.4	120.2
##.##.####	##.##.####	59	##.##.####	0	22	63.7
##.##.####	##.##.####	62	##.##.####	1	23.8	84.2
##.##.####	##.##.####	56	##.##.####	0	32.4	88.3
##.##.####	##.##.####	57	##.##.####	0	28.2	85.8
##.##.####	##.##.####	55	##.##.####	1	31.7	106.7
##.##.####	##.##.####	54	##.##.####	0	25	75.6
##.##.####	##.##.####	56	##.##.####	0	24.9	64.2
##.##.####	##.##.####	61	##.##.####	1	28.1	83.2
##.##.####	##.##.####	59	##.##.####	1	27.2	96.3
##.##.####	##.##.####	61	##.##.####	1	30.7	84.6
##.##.####	##.##.####	65	##.##.####	1	24.5	74.9
##.##.####	##.##.####	56	##.##.####	0	29.2	64.4
##.##.####	##.##.####	51	##.##.####	1	26.3	93.8
##.##.####	##.##.####	59	##.##.####	0	24.5	66
##.##.####	##.##.####	60	##.##.####	0	26.3	70.5
##.##.####	##.##.####	46	##.##.####	0	21	63.5
##.##.####	##.##.####	56	##.##.####	0	25.8	72.3
##.##.####	##.##.####	49	##.##.####	1	27.4	107.5
##.##.####	##.##.####	52	##.##.####	0	24	69.7
##.##.####	##.##.####	59	##.##.####	1	26.6	95
##.##.####	##.##.####	59	##.##.####	0	29.2	78.4
##.##.####	##.##.####	55	##.##.####	1	28.3	103
##.##.####	##.##.####	62	##.##.####	1	25.3	84.3
##.##.####	##.##.####	60	##.##.####	0	35.6	101.2
##.##.####	##.##.####	56	##.##.####	0	43.1	119.4
##.##.####	##.##.####	44	##.##.####	1	32.9	104
##.##.####	##.##.####	58	##.##.####	0	27.9	75.8
##.##.####	##.##.####	45	##.##.####	0	20.2	60.7
##.##.####	##.##.####	56	##.##.####	0	22.7	62.6
##.##.####	##.##.####	65	##.##.####	1	28	90.6
##.##.####	##.##.####	56	##.##.####	0	27.6	66.5

##.##.####	##.##.####	56	##.##.####	1	27.1	85.9
##.##.####	##.##.####	61	##.##.####	0	32.1	86.2
##.##.####	##.##.####	61	##.##.####	0	26.8	72.4
##.##.####	##.##.####	49	##.##.####	0	23.8	68
##.##.####	##.##.####	41	##.##.####	1	28.4	92.5
##.##.####	##.##.####	52	##.##.####	0	25.1	74.8
##.##.####	##.##.####	44	##.##.####	0	25.1	65
##.##.####	##.##.####	49	##.##.####	0	34.2	81.7
##.##.####	##.##.####	58	##.##.####	0	27	82.3
##.##.####	##.##.####	53	##.##.####	0	22.3	62.9
##.##.####	##.##.####	52	##.##.####	0	27.7	85.5
##.##.####	##.##.####	63	##.##.####	1	28.5	93.5
##.##.####	##.##.####	53	##.##.####	1	25.8	86.3
##.##.####	##.##.####	53	##.##.####	1	22.6	67.2
##.##.####	##.##.####	54	##.##.####	1	22.6	72.3
##.##.####	##.##.####	59	##.##.####	1	31.1	107.1
##.##.####	##.##.####	53	##.##.####	0	21.4	55.6
##.##.####	##.##.####	44	##.##.####	0	21.6	56.3
##.##.####	##.##.####	47	##.##.####	1	26.4	79.9
##.##.####	##.##.####	57	##.##.####	0	22.9	70.4
##.##.####	##.##.####	45	##.##.####	1	25	71.9
##.##.####	##.##.####	56	##.##.####	0	25.2	74.8
##.##.####	##.##.####	59	##.##.####	1	22.6	68
##.##.####	##.##.####	54	##.##.####	0	22.2	59.2
##.##.####	##.##.####	41	##.##.####	0	19.5	60.4
##.##.####	##.##.####	50	##.##.####	1	23.7	82.6
##.##.####	##.##.####	60	##.##.####	0	21.5	64.6
##.##.####	##.##.####	60	##.##.####	1	24.7	78.3
##.##.####	##.##.####	60	##.##.####	0	23.7	65.2
##.##.####	##.##.####	48	##.##.####	1	27.3	82.8
##.##.####	##.##.####	57	##.##.####	1	21.9	75.4
##.##.####	##.##.####	46	##.##.####	0	27	75.4
##.##.####	##.##.####	45	##.##.####	0	27.7	78.4
##.##.####	##.##.####	51	##.##.####	1	23.4	72.9
##.##.####	##.##.####	47	##.##.####	1	28.8	89.3
##.##.####	##.##.####	56	##.##.####	1	23	77.8
##.##.####	##.##.####	50	##.##.####	0	21.5	62.5
##.##.####	##.##.####	52	##.##.####	0	22.9	63
##.##.####	##.##.####	47	##.##.####	1	28	88.7
##.##.####	##.##.####	52	##.##.####	1	27.1	90.8
##.##.####	##.##.####	65	##.##.####	1	24	71
##.##.####	##.##.####	42	##.##.####	0	25.7	80.5
##.##.####	##.##.####	43	##.##.####	0	21	58.5
##.##.####	##.##.####	52	##.##.####	0	23	62.3
##.##.####	##.##.####	47	##.##.####	0	29.2	85.9
##.##.####	##.##.####	55	##.##.####	1	28.8	89
##.##.####	##.##.####	54	##.##.####	0	33.5	79
##.##.####	##.##.####	43	##.##.####	0	19.6	56.8
##.##.####	##.##.####	49	##.##.####	1	22.8	76.2
##.##.####	##.##.####	52	##.##.####	1	31.2	107.8

##.##.####	##.##.####	49	##.##.####	0	24.3	68.9
##.##.####	##.##.####	65	##.##.####	0	23.4	64.9
##.##.####	##.##.####	57	##.##.####	0	28.9	79.2
##.##.####	##.##.####	44	##.##.####	1	23.6	83.1
##.##.####	##.##.####	50	##.##.####	1	28.8	88.7
##.##.####	##.##.####	50	##.##.####	0	24.2	60.9
##.##.####	##.##.####	46	##.##.####	1	23.9	86.3
##.##.####	##.##.####	54	##.##.####	0	23.2	69.5
##.##.####	##.##.####	58	##.##.####	1	27.5	89.3
##.##.####	##.##.####	61	##.##.####	0	25.2	66.4
##.##.####	##.##.####	40	##.##.####	0	22.3	66
##.##.####	##.##.####	52	##.##.####	0	21.7	58
##.##.####	##.##.####	52	##.##.####	0	34.3	92.8
##.##.####	##.##.####	46	##.##.####	1	26.8	94.2
##.##.####	##.##.####	45	##.##.####	1	31.3	103.7
##.##.####	##.##.####	61	##.##.####	0	30.7	87.9
##.##.####	##.##.####	65	##.##.####	1	23.5	76.5
##.##.####	##.##.####	59	##.##.####	1	24.9	91.8
##.##.####	##.##.####	65	##.##.####	0	23.6	68
##.##.####	##.##.####	59	##.##.####	0	26.1	74.7
##.##.####	##.##.####	45	##.##.####	0	23	65.7
##.##.####	##.##.####	54	##.##.####	1	32.7	102
##.##.####	##.##.####	44	##.##.####	0	30.5	88
##.##.####	##.##.####	62	##.##.####	0	31.6	84.9
##.##.####	##.##.####	55	##.##.####	0	25.2	71.9
##.##.####	##.##.####	62	##.##.####	0	32.3	82
##.##.####	##.##.####	57	##.##.####	0	25.4	67.4
##.##.####	##.##.####	48	##.##.####	0	30.5	87.2
##.##.####	##.##.####	59	##.##.####	0	19.5	49.5
##.##.####	##.##.####	55	##.##.####	0	18.3	50
##.##.####	##.##.####	50	##.##.####	1	25.7	92.6
##.##.####	##.##.####	61	##.##.####	0	25.7	66.8
##.##.####	##.##.####	50	##.##.####	0	21.4	63.1
##.##.####	##.##.####	65	##.##.####	0	30.9	80
##.##.####	##.##.####	53	##.##.####	1	28.2	76.8
##.##.####	##.##.####	62	##.##.####	0	26.1	67.5
##.##.####	##.##.####	57	##.##.####	0	20	53.4
##.##.####	##.##.####	44	##.##.####	0	27	78.3
##.##.####	##.##.####	43	##.##.####	0	24.8	73.5
##.##.####	##.##.####	64	##.##.####	1	20.7	62.5
##.##.####	##.##.####	58	##.##.####	1	24.3	80.4
##.##.####	##.##.####	52	##.##.####	0	21.2	62.5
##.##.####	##.##.####	63	##.##.####	0	23.2	65.6
##.##.####	##.##.####	58	##.##.####	0	28.1	70.3
##.##.####	##.##.####	50	##.##.####	0	24.4	69.3
##.##.####	##.##.####	42	##.##.####	1	24.3	77.9
##.##.####	##.##.####	53	##.##.####	0	26.2	77.5
##.##.####	##.##.####	63	##.##.####	0	27.9	78.2
##.##.####	##.##.####	45	##.##.####	1	23.9	90.5
##.##.####	##.##.####	64	##.##.####	0	22.9	67.3

##.##.####	##.##.####	59	##.##.####	1	25	86.1
##.##.####	##.##.####	45	##.##.####	1	22.5	67.3
##.##.####	##.##.####	52	##.##.####	0	29.2	82.8
##.##.####	##.##.####	44	##.##.####	1	23	74.1
##.##.####	##.##.####	60	##.##.####	0	29.2	73.5
##.##.####	##.##.####	44	##.##.####	1	23.7	81.7
##.##.####	##.##.####	51	##.##.####	0	24	79.4
##.##.####	##.##.####	59	##.##.####	0	25.2	74.9
##.##.####	##.##.####	52	##.##.####	1	25.1	71.3
##.##.####	##.##.####	56	##.##.####	0	24.6	71.4
##.##.####	##.##.####	50	##.##.####	1	33.5	108.7
##.##.####	##.##.####	51	##.##.####	1	22.4	96.8
##.##.####	##.##.####	50	##.##.####	0	21.1	59.5
##.##.####	##.##.####	63	##.##.####	0	23	64.4
##.##.####	##.##.####	58	##.##.####	1	30.5	97.6
##.##.####	##.##.####	59	##.##.####	0	26.4	73.1
##.##.####	##.##.####	44	##.##.####	0	29.5	79.8
##.##.####	##.##.####	64	##.##.####	0	27.1	73.3
##.##.####	##.##.####	53	##.##.####	1	37.2	122.9
##.##.####	##.##.####	41	##.##.####	0	39.1	102.8
##.##.####	##.##.####	55	##.##.####	0	37.4	96.2
##.##.####	##.##.####	55	##.##.####	1	40.5	119.9
##.##.####	##.##.####	60	##.##.####	1	30.6	90.4
##.##.####	##.##.####	53	##.##.####	0	28.5	77.5
##.##.####	##.##.####	64	##.##.####	1	27.2	86
##.##.####	##.##.####	41	##.##.####	1	31.3	100
##.##.####	##.##.####	58	##.##.####	0	25	75.8
##.##.####	##.##.####	48	##.##.####	0	29.1	79.8
##.##.####	##.##.####	56	##.##.####	0	23.6	74.5
##.##.####	##.##.####	58	##.##.####	0	30.6	93.4
##.##.####	##.##.####	55	##.##.####	1	28.1	85.2
##.##.####	##.##.####	47	##.##.####	1	24.9	88
##.##.####	##.##.####	60	##.##.####	0	22.1	59.5
##.##.####	##.##.####	57	##.##.####	1	19.9	72.2
##.##.####	##.##.####	43	##.##.####	0	27.5	71.6
##.##.####	##.##.####	51	##.##.####	1	22	74.6
##.##.####	##.##.####	54	##.##.####	1	24.2	79
##.##.####	##.##.####	58	##.##.####	1	23.8	70
##.##.####	##.##.####	43	##.##.####	1	23.9	81
##.##.####	##.##.####	63	##.##.####	0	29.4	74.5
##.##.####	##.##.####	56	##.##.####	0	18.9	52
##.##.####	##.##.####	52	##.##.####	0	19.5	55.5
##.##.####	##.##.####	48	##.##.####	1	28.7	103.2
##.##.####	##.##.####	49	##.##.####	0	22.6	72.8
##.##.####	##.##.####	54	##.##.####	0	20.7	64.9
##.##.####	##.##.####	52	##.##.####	1	28.3	92.7
##.##.####	##.##.####	62	##.##.####	0	26.8	66.5
##.##.####	##.##.####	46	##.##.####	1	22.1	78
##.##.####	##.##.####	51	##.##.####	0	27.9	84
##.##.####	##.##.####	43	##.##.####	0	27	87

##.##.####	##.##.####	49	##.##.####	0	25.1	72.6
##.##.####	##.##.####	45	##.##.####	1	21.6	70.2
##.##.####	##.##.####	56	##.##.####	0	29.1	77.5
##.##.####	##.##.####	50	##.##.####	1	26.6	81.5
##.##.####	##.##.####	63	##.##.####	1	26.1	83.2
##.##.####	##.##.####	63	##.##.####	0	25.9	65.7
##.##.####	##.##.####	51	##.##.####	0	23.2	57.5
##.##.####	##.##.####	52	##.##.####	0	25.4	65.8
##.##.####	##.##.####	60	##.##.####	0	25.4	81
##.##.####	##.##.####	49	##.##.####	0	20	64
##.##.####	##.##.####	60	##.##.####	0	25.5	78.4
##.##.####	##.##.####	47	##.##.####	1	24	78.5
##.##.####	##.##.####	41	##.##.####	1	23	81.7
##.##.####	##.##.####	58	##.##.####	1	24.9	71.5
##.##.####	##.##.####	45	##.##.####	0	26	69.2
##.##.####	##.##.####	54	##.##.####	1	26.3	92
##.##.####	##.##.####	58	##.##.####	1	23.5	80.7
##.##.####	##.##.####	54	##.##.####	1	32.5	110.6
##.##.####	##.##.####	58	##.##.####	0	25.7	64
##.##.####	##.##.####	60	##.##.####	0	25.1	73.7
##.##.####	##.##.####	54	##.##.####	0	25.1	72.5
##.##.####	##.##.####	63	##.##.####	1	27.1	81.5
##.##.####	##.##.####	54	##.##.####	1	25.5	75.5
##.##.####	##.##.####	58	##.##.####	0	24.6	72.5
##.##.####	##.##.####	60	##.##.####	1	23.6	82.8
##.##.####	##.##.####	47	##.##.####	1	26.4	82.9
##.##.####	##.##.####	63	##.##.####	1	26.3	80.2
##.##.####	##.##.####	57	##.##.####	1	21.6	75.5
##.##.####	##.##.####	64	##.##.####	0	24.2	67.8
##.##.####	##.##.####	65	##.##.####	0	24.3	64.9
##.##.####	##.##.####	62	##.##.####	1	26.5	80.6
##.##.####	##.##.####	53	##.##.####	0	33.2	102.8
##.##.####	##.##.####	56	##.##.####	0	33.4	87.1
##.##.####	##.##.####	53	##.##.####	1	23.6	86.7
##.##.####	##.##.####	58	##.##.####	0	21.2	65.4
##.##.####	##.##.####	47	##.##.####	1	25.6	90.5
##.##.####	##.##.####	51	##.##.####	0	30	78.2
##.##.####	##.##.####	49	##.##.####	1	25.4	88.5
##.##.####	##.##.####	62	##.##.####	1	23.6	69.4
##.##.####	##.##.####	46	##.##.####	1	21.1	81.3
##.##.####	##.##.####	62	##.##.####	0	22.4	61.1
##.##.####	##.##.####	52	##.##.####	0	19.6	52.3
##.##.####	##.##.####	54	##.##.####	0	21.2	61.3
##.##.####	##.##.####	47	##.##.####	1	28.9	89.5
##.##.####	##.##.####	58	##.##.####	1	23.6	70.2
##.##.####	##.##.####	45	##.##.####	1	25.6	94
##.##.####	##.##.####	58	##.##.####	0	21.9	67.5
##.##.####	##.##.####	59	##.##.####	0	24.9	63.4
##.##.####	##.##.####	48	##.##.####	0	30.5	93.5
##.##.####	##.##.####	51	##.##.####	1	24.4	79

##.##.####	##.##.####	57	##.##.####	1	26.4	81.9
##.##.####	##.##.####	51	##.##.####	0	22.4	59
##.##.####	##.##.####	64	##.##.####	1	23	67.7
##.##.####	##.##.####	57	##.##.####	0	20.5	52.9
##.##.####	##.##.####	45	##.##.####	1	25.3	88.9
##.##.####	##.##.####	44	##.##.####	0	23.5	74.8
##.##.####	##.##.####	56	##.##.####	1	29.4	89.3
##.##.####	##.##.####	59	##.##.####	1	26.1	81.3
##.##.####	##.##.####	64	##.##.####	1	25.1	84.1
##.##.####	##.##.####	54	##.##.####	0	25.2	69.1
##.##.####	##.##.####	46	##.##.####	0	32.6	83.4
##.##.####	##.##.####	45	##.##.####	0	23.2	60.7
##.##.####	##.##.####	55	##.##.####	1	25.8	70.7
##.##.####	##.##.####	44	##.##.####	0	24.6	68.1
##.##.####	##.##.####	63	##.##.####	1	26.9	94.4
##.##.####	##.##.####	44	##.##.####	0	26.3	76.5
##.##.####	##.##.####	49	##.##.####	1	23.2	89.8
##.##.####	##.##.####	45	##.##.####	0	20.8	59
##.##.####	##.##.####	51	##.##.####	0	40.1	114.5
##.##.####	##.##.####	41	##.##.####	1	19.2	68.7
##.##.####	##.##.####	42	##.##.####	1	24.6	94.4
##.##.####	##.##.####	61	##.##.####	1	28.3	99.1
##.##.####	##.##.####	49	##.##.####	1	25.1	89.7
##.##.####	##.##.####	52	##.##.####	1	24.9	87.1
##.##.####	##.##.####	55	##.##.####	1	28.5	88.7
##.##.####	##.##.####	42	##.##.####	1	25.3	73
##.##.####	##.##.####	43	##.##.####	0	23.3	70.1
##.##.####	##.##.####	55	##.##.####	1	31.4	90.7
##.##.####	##.##.####	55	##.##.####	1	26.8	94.5
##.##.####	##.##.####	41	##.##.####	0	21.8	70.7
##.##.####	##.##.####	49	##.##.####	1	27.8	71.2
##.##.####	##.##.####	51	##.##.####	1	27.4	97.5
##.##.####	##.##.####	49	##.##.####	0	22.5	68.5
##.##.####	##.##.####	53	##.##.####	1	28.1	101.5
##.##.####	##.##.####	62	##.##.####	1	23.1	70.6
##.##.####	##.##.####	64	##.##.####	0	26.8	74.6
##.##.####	##.##.####	48	##.##.####	1	28.2	84.6
##.##.####	##.##.####	61	##.##.####	1	25.2	79
##.##.####	##.##.####	60	##.##.####	0	22.9	65.5
##.##.####	##.##.####	47	##.##.####	1	19.9	66.2
##.##.####	##.##.####	52	##.##.####	0	17.2	46.7
##.##.####	##.##.####	51	##.##.####	0	20.5	55.1
##.##.####	##.##.####	61	##.##.####	0	20.2	55.6
##.##.####	##.##.####	60	##.##.####	1	27.8	94.7
##.##.####	##.##.####	61	##.##.####	0	23.1	66.5
##.##.####	##.##.####	53	##.##.####	0	31.6	89.1
##.##.####	##.##.####	63	##.##.####	1	26.4	87.4
##.##.####	##.##.####	47	##.##.####	1	27.5	104.6
##.##.####	##.##.####	49	##.##.####	0	24.8	70.3
##.##.####	##.##.####	45	##.##.####	0	22.8	64.6

##.##.####	##.##.####	63	##.##.####	1	30	110
##.##.####	##.##.####	60	##.##.####	1	29.1	87
##.##.####	##.##.####	60	##.##.####	1	25.6	84.5
##.##.####	##.##.####	49	##.##.####	0	24.5	67
##.##.####	##.##.####	64	##.##.####	1	29.7	95.8
##.##.####	##.##.####	49	##.##.####	0	24.1	75.9
##.##.####	##.##.####	65	##.##.####	1	26.2	93.9
##.##.####	##.##.####	62	##.##.####	0	28.7	83.1
##.##.####	##.##.####	44	##.##.####	0	28.5	93.5
##.##.####	##.##.####	61	##.##.####	0	28.8	79
##.##.####	##.##.####	56	##.##.####	0	23.7	57.3
##.##.####	##.##.####	43	##.##.####	0	26.5	76.8
##.##.####	##.##.####	62	##.##.####	0	29.2	69.6
##.##.####	##.##.####	59	##.##.####	0	29.9	73.2
##.##.####	##.##.####	58	##.##.####	0	23.2	66.3
##.##.####	##.##.####	43	##.##.####	1	27.7	83
##.##.####	##.##.####	41	##.##.####	1	24.4	84.8
##.##.####	##.##.####	49	##.##.####	0	22.1	70.6
##.##.####	##.##.####	43	##.##.####	0	29.4	89.8
##.##.####	##.##.####	56	##.##.####	0	27.4	72.4
##.##.####	##.##.####	61	##.##.####	0	23.2	66.6
##.##.####	##.##.####	45	##.##.####	0	28.2	75
##.##.####	##.##.####	43	##.##.####	0	20.6	53.9
##.##.####	##.##.####	57	##.##.####	1	30.4	100.8
##.##.####	##.##.####	41	##.##.####	0	21.4	57.6
##.##.####	##.##.####	54	##.##.####	1	25.7	97.1
##.##.####	##.##.####	51	##.##.####	1	24	77.3
##.##.####	##.##.####	51	##.##.####	1	22.9	64
##.##.####	##.##.####	48	##.##.####	0	22.2	62.4
##.##.####	##.##.####	48	##.##.####	0	23.8	68.9
##.##.####	##.##.####	52	##.##.####	1	23.4	73
##.##.####	##.##.####	65	##.##.####	1	28.9	87.5
##.##.####	##.##.####	59	##.##.####	1	28.5	104.6
##.##.####	##.##.####	59	##.##.####	0	28.2	83.6
##.##.####	##.##.####	49	##.##.####	1	26	87.5
##.##.####	##.##.####	42	##.##.####	0	34.1	87.9
##.##.####	##.##.####	57	##.##.####	0	33	103.2
##.##.####	##.##.####	64	##.##.####	0	24.6	71.9
##.##.####	##.##.####	61	##.##.####	1	24.4	79
##.##.####	##.##.####	50	##.##.####	0	24.7	69.2
##.##.####	##.##.####	47	##.##.####	0	25.7	72.6
##.##.####	##.##.####	58	##.##.####	0	23.4	59.7
##.##.####	##.##.####	42	##.##.####	0	23.1	73
##.##.####	##.##.####	44	##.##.####	1	24.8	91.9
##.##.####	##.##.####	48	##.##.####	0	37.1	103.2
##.##.####	##.##.####	48	##.##.####	0	40.2	114.9
##.##.####	##.##.####	47	##.##.####	0	23.8	80.2
##.##.####	##.##.####	57	##.##.####	0	23.5	67.9
##.##.####	##.##.####	47	##.##.####	0	24.1	65.9
##.##.####	##.##.####	54	##.##.####	1	23.7	81.5

##.##.####	##.##.####	60	##.##.####	0	21.4	60.4
##.##.####	##.##.####	42	##.##.####	1	23.7	81
##.##.####	##.##.####	64	##.##.####	1	25.1	83.8
##.##.####	##.##.####	63	##.##.####	0	22.7	66.8
##.##.####	##.##.####	63	##.##.####	1	32.7	113.7
##.##.####	##.##.####	47	##.##.####	0	25.4	71.7
##.##.####	##.##.####	55	##.##.####	1	26.4	81
##.##.####	##.##.####	44	##.##.####	1	21.4	76.8
##.##.####	##.##.####	45	##.##.####	0	28.7	73.3
##.##.####	##.##.####	58	##.##.####	1	23.8	78.1
##.##.####	##.##.####	59	##.##.####	0	26	66.7
##.##.####	##.##.####	65	##.##.####	0	21.5	57.9
##.##.####	##.##.####	65	##.##.####	1	22.2	73.5
##.##.####	##.##.####	57	##.##.####	0	22.7	68.5
##.##.####	##.##.####	53	##.##.####	0	21.7	61.8
##.##.####	##.##.####	61	##.##.####	0	28.1	75.6
##.##.####	##.##.####	42	##.##.####	0	23.8	68
##.##.####	##.##.####	44	##.##.####	1	28.7	91
##.##.####	##.##.####	52	##.##.####	0	34.8	95.4
##.##.####	##.##.####	43	##.##.####	0	20.5	60.7
##.##.####	##.##.####	44	##.##.####	0	22.4	62.6
##.##.####	##.##.####	52	##.##.####	1	24.6	78.5
##.##.####	##.##.####	59	##.##.####	1	22.8	77.6
##.##.####	##.##.####	60	##.##.####	1	26.1	89.3
##.##.####	##.##.####	63	##.##.####	1	23.1	77.1
##.##.####	##.##.####	62	##.##.####	0	27.8	79.4
##.##.####	##.##.####	42	##.##.####	1	22.9	87.2
##.##.####	##.##.####	58	##.##.####	0	25.2	75
##.##.####	##.##.####	50	##.##.####	0	23.4	73.3
##.##.####	##.##.####	47	##.##.####	1	22	74.7
##.##.####	##.##.####	49	##.##.####	0	22.4	60.5
##.##.####	##.##.####	62	##.##.####	1	32.4	110.1
##.##.####	##.##.####	62	##.##.####	0	22.8	60.6
##.##.####	##.##.####	56	##.##.####	1	29.3	90.1
##.##.####	##.##.####	55	##.##.####	0	24.9	73.6
##.##.####	##.##.####	42	##.##.####	1	26.3	77.3
##.##.####	##.##.####	59	##.##.####	0	37.6	101.8
##.##.####	##.##.####	65	##.##.####	1	24.7	86.3
##.##.####	##.##.####	51	##.##.####	1	22.9	72.5
##.##.####	##.##.####	64	##.##.####	0	35	102.8
##.##.####	##.##.####	61	##.##.####	0	22.8	68.3
##.##.####	##.##.####	63	##.##.####	0	29.1	90.2
##.##.####	##.##.####	42	##.##.####	1	23.3	83.4
##.##.####	##.##.####	49	##.##.####	1	24	81.8
##.##.####	##.##.####	62	##.##.####	1	26.2	74.3
##.##.####	##.##.####	52	##.##.####	1	27.6	85.8
##.##.####	##.##.####	44	##.##.####	0	16.6	47.3
##.##.####	##.##.####	53	##.##.####	1	27.8	90.3
##.##.####	##.##.####	63	##.##.####	1	25	78
##.##.####	##.##.####	61	##.##.####	1	26.8	77.9

##.##.####	##.##.####	59	##.##.####	1	25.6	88.7
##.##.####	##.##.####	44	##.##.####	0	35.1	117.3
##.##.####	##.##.####	56	##.##.####	0	30.4	89.4
##.##.####	##.##.####	50	##.##.####	1	30.2	114.7
##.##.####	##.##.####	56	##.##.####	1	28.2	94.8
##.##.####	##.##.####	43	##.##.####	1	30	107.5
##.##.####	##.##.####	63	##.##.####	1	26.8	94.5
##.##.####	##.##.####	59	##.##.####	1	22.3	71.1
##.##.####	##.##.####	48	##.##.####	1	27.1	96.4
##.##.####	##.##.####	59	##.##.####	1	27.7	92.9
##.##.####	##.##.####	57	##.##.####	0	24.8	61.1
##.##.####	##.##.####	48	##.##.####	1	23.7	81
##.##.####	##.##.####	54	##.##.####	1	22.2	69.7
##.##.####	##.##.####	52	##.##.####	0	25.4	63.1
##.##.####	##.##.####	47	##.##.####	0	28.6	82.6
##.##.####	##.##.####	47	##.##.####	1	25.7	84.2
##.##.####	##.##.####	55	##.##.####	0	25.5	85.4
##.##.####	##.##.####	47	##.##.####	0	26.5	74.1
##.##.####	##.##.####	53	##.##.####	0	28.2	78.3
##.##.####	##.##.####	63	##.##.####	1	23.6	65.5
##.##.####	##.##.####	51	##.##.####	1	24.8	87.1
##.##.####	##.##.####	59	##.##.####	1	27.3	86.3
##.##.####	##.##.####	52	##.##.####	0	21	56.6
##.##.####	##.##.####	58	##.##.####	1	25.1	84.8
##.##.####	##.##.####	43	##.##.####	0	22	66.5
##.##.####	##.##.####	53	##.##.####	1	31.9	106.4
##.##.####	##.##.####	57	##.##.####	0	22.7	64.1
##.##.####	##.##.####	61	##.##.####	1	28.8	89.5
##.##.####	##.##.####	60	##.##.####	1	25.9	90.9
##.##.####	##.##.####	50	##.##.####	0	18.6	61.2
##.##.####	##.##.####	51	##.##.####	1	25	85.9
##.##.####	##.##.####	58	##.##.####	1	25.4	75.5
##.##.####	##.##.####	62	##.##.####	0	21.2	58.2
##.##.####	##.##.####	62	##.##.####	0	25.1	79
##.##.####	##.##.####	51	##.##.####	1	28.1	101.8
##.##.####	##.##.####	54	##.##.####	1	21.4	70.5
##.##.####	##.##.####	52	##.##.####	0	27.5	84.5
##.##.####	##.##.####	44	##.##.####	0	22.2	70.3
##.##.####	##.##.####	53	##.##.####	1	26.3	73.7
##.##.####	##.##.####	63	##.##.####	1	23.3	76.9
##.##.####	##.##.####	63	##.##.####	1	26.5	83.1
##.##.####	##.##.####	64	##.##.####	0	37.3	99.7
##.##.####	##.##.####	54	##.##.####	0	19.3	55.5
##.##.####	##.##.####	57	##.##.####	0	32.8	91.9
##.##.####	##.##.####	64	##.##.####	1	22.1	63.6
##.##.####	##.##.####	59	##.##.####	0	36.5	94.1
##.##.####	##.##.####	55	##.##.####	0	25.1	69.9
##.##.####	##.##.####	53	##.##.####	1	22.9	81.9
##.##.####	##.##.####	60	##.##.####	0	18.8	54.9
##.##.####	##.##.####	55	##.##.####	1	24.7	72.6

##.##.####	##.##.####	64	##.##.####	1	24.9	86.2
##.##.####	##.##.####	62	##.##.####	1	27.6	88.6
##.##.####	##.##.####	59	##.##.####	1	31.3	104.1
##.##.####	##.##.####	45	##.##.####	1	30.3	114.1
##.##.####	##.##.####	51	##.##.####	1	21.6	73.2
##.##.####	##.##.####	61	##.##.####	1	28.7	80
##.##.####	##.##.####	63	##.##.####	0	28	75
##.##.####	##.##.####	65	##.##.####	0	24.4	73.8
##.##.####	##.##.####	57	##.##.####	0	21.8	62.5
##.##.####	##.##.####	56	##.##.####	1	23.5	83.5
##.##.####	##.##.####	64	##.##.####	1	26	76.5
##.##.####	##.##.####	48	##.##.####	1	27.7	87.2
##.##.####	##.##.####	62	##.##.####	0	24.5	60.4
##.##.####	##.##.####	55	##.##.####	0	28.6	80.8
##.##.####	##.##.####	52	##.##.####	1	25.5	87.3
##.##.####	##.##.####	58	##.##.####	1	26.1	98.4
##.##.####	##.##.####	65	##.##.####	0	22.5	63.3
##.##.####	##.##.####	62	##.##.####	1	24.5	75.6
##.##.####	##.##.####	61	##.##.####	0	27.1	83
##.##.####	##.##.####	41	##.##.####	1	26.8	86.4
##.##.####	##.##.####	59	##.##.####	0	22	63
##.##.####	##.##.####	47	##.##.####	0	27.7	79.6
##.##.####	##.##.####	62	##.##.####	1	27.7	77.5
##.##.####	##.##.####	64	##.##.####	1	23.3	74.2
##.##.####	##.##.####	57	##.##.####	0	25.3	65.2
##.##.####	##.##.####	49	##.##.####	0	24.8	67.7
##.##.####	##.##.####	48	##.##.####	1	23	85.2
##.##.####	##.##.####	45	##.##.####	0	23.9	72.4
##.##.####	##.##.####	64	##.##.####	1	36	113
##.##.####	##.##.####	58	##.##.####	0	40.3	104
##.##.####	##.##.####	49	##.##.####	0	24.1	71.6
##.##.####	##.##.####	60	##.##.####	1	24.3	78.2
##.##.####	##.##.####	54	##.##.####	1	24.6	73.6
##.##.####	##.##.####	56	##.##.####	0	22.6	71.2
##.##.####	##.##.####	43	##.##.####	0	19.3	56.1
##.##.####	##.##.####	59	##.##.####	1	27.4	90
##.##.####	##.##.####	50	##.##.####	0	23.1	57.5
##.##.####	##.##.####	56	##.##.####	0	31.5	83.4
##.##.####	##.##.####	45	##.##.####	0	28.3	78.3
##.##.####	##.##.####	53	##.##.####	1	22.5	72.3
##.##.####	##.##.####	53	##.##.####	0	26	71.6
##.##.####	##.##.####	44	##.##.####	1	24.3	77
##.##.####	##.##.####	63	##.##.####	1	27.5	79.8
##.##.####	##.##.####	64	##.##.####	0	31.1	91.3
##.##.####	##.##.####	63	##.##.####	1	27.4	82.9
##.##.####	##.##.####	49	##.##.####	1	28.3	92.8
##.##.####	##.##.####	62	##.##.####	0	25.6	75
##.##.####	##.##.####	61	##.##.####	0	41.4	95.7
##.##.####	##.##.####	55	##.##.####	1	27.7	86.9
##.##.####	##.##.####	49	##.##.####	1	30.3	112.4

##.##.####	##.##.####	42	##.##.####	0	21.6	66.9
##.##.####	##.##.####	61	##.##.####	0	25.3	72
##.##.####	##.##.####	60	##.##.####	0	29.7	83.4
##.##.####	##.##.####	55	##.##.####	1	28.4	104
##.##.####	##.##.####	64	##.##.####	0	26.1	69.4
##.##.####	##.##.####	52	##.##.####	1	26.1	91.2
##.##.####	##.##.####	43	##.##.####	1	26	97.9
##.##.####	##.##.####	51	##.##.####	0	31.2	87
##.##.####	##.##.####	51	##.##.####	1	26.6	100.5
##.##.####	##.##.####	60	##.##.####	1	31.8	104.8
##.##.####	##.##.####	43	##.##.####	0	27.1	81
##.##.####	##.##.####	61	##.##.####	1	26.6	81.9
##.##.####	##.##.####	55	##.##.####	0	24.9	65.6
##.##.####	##.##.####	54	##.##.####	1	23.8	86.9
##.##.####	##.##.####	57	##.##.####	0	28.1	72.9
##.##.####	##.##.####	49	##.##.####	0	32.7	78.1
##.##.####	##.##.####	63	##.##.####	1	24.7	73.8
##.##.####	##.##.####	65	##.##.####	0	26.1	73.2
##.##.####	##.##.####	55	##.##.####	0	20.4	54.3
##.##.####	##.##.####	58	##.##.####	0	29.7	75.2
##.##.####	##.##.####	49	##.##.####	0	25.9	77.2
##.##.####	##.##.####	54	##.##.####	1	31.1	96
##.##.####	##.##.####	64	##.##.####	1	23	69.3
##.##.####	##.##.####	62	##.##.####	1	24.7	76.9
##.##.####	##.##.####	62	##.##.####	0	24.7	70
##.##.####	##.##.####	62	##.##.####	0	24.7	63.8
##.##.####	##.##.####	50	##.##.####	0	30	74
##.##.####	##.##.####	47	##.##.####	1	27.8	90.4
##.##.####	##.##.####	63	##.##.####	0	22.4	60.2
##.##.####	##.##.####	59	##.##.####	0	29.8	94.3
##.##.####	##.##.####	55	##.##.####	0	26.9	77.8
##.##.####	##.##.####	56	##.##.####	0	23.9	59.3
##.##.####	##.##.####	45	##.##.####	0	20.8	61.8
##.##.####	##.##.####	42	##.##.####	0	21.5	62.2
##.##.####	##.##.####	45	##.##.####	1	24.6	82.6
##.##.####	##.##.####	63	##.##.####	0	24.4	67.4
##.##.####	##.##.####	54	##.##.####	0	24.6	71.6
##.##.####	##.##.####	54	##.##.####	0	27.1	75.8
##.##.####	##.##.####	54	##.##.####	0	31	84.5
##.##.####	##.##.####	63	##.##.####	0	33.5	105.4
##.##.####	##.##.####	58	##.##.####	1	31.7	95.7
##.##.####	##.##.####	44	##.##.####	1	26.6	92.9
##.##.####	##.##.####	59	##.##.####	1	26.8	76
##.##.####	##.##.####	64	##.##.####	1	36.3	103.4
##.##.####	##.##.####	59	##.##.####	0	30.8	81.4
##.##.####	##.##.####	58	##.##.####	0	20.7	56.3
##.##.####	##.##.####	58	##.##.####	0	20.5	58
##.##.####	##.##.####	61	##.##.####	0	30.3	91
##.##.####	##.##.####	43	##.##.####	1	27.3	90.5
##.##.####	##.##.####	43	##.##.####	0	24.1	68.7

##.##.####	##.##.####	46	##.##.####	1	25.2	78.2
##.##.####	##.##.####	59	##.##.####	1	30.4	100.4
##.##.####	##.##.####	46	##.##.####	0	22.8	64.3
##.##.####	##.##.####	55	##.##.####	0	24.5	68
##.##.####	##.##.####	54	##.##.####	0	21.2	61.1
##.##.####	##.##.####	61	##.##.####	0	21.4	57.5
##.##.####	##.##.####	59	##.##.####	0	19.6	46.4
##.##.####	##.##.####	61	##.##.####	0	26.5	66
##.##.####	##.##.####	64	##.##.####	0	22.4	64
##.##.####	##.##.####	59	##.##.####	0	23.3	67.7
##.##.####	##.##.####	62	##.##.####	1	26.2	73.9
##.##.####	##.##.####	60	##.##.####	1	25.2	81.5
##.##.####	##.##.####	51	##.##.####	0	20.7	56.6
##.##.####	##.##.####	61	##.##.####	0	22.5	65.2
##.##.####	##.##.####	53	##.##.####	1	21.8	67.5
##.##.####	##.##.####	59	##.##.####	0	25	73.8
##.##.####	##.##.####	56	##.##.####	1	30	106.9
##.##.####	##.##.####	51	##.##.####	0	24.1	70.7
##.##.####	##.##.####	57	##.##.####	0	33.8	98.5
##.##.####	##.##.####	50	##.##.####	0	21.3	59.9
##.##.####	##.##.####	63	##.##.####	0	28.8	75.5
##.##.####	##.##.####	46	##.##.####	0	25.9	74.2
##.##.####	##.##.####	50	##.##.####	1	27.4	91.4
##.##.####	##.##.####	65	##.##.####	1	24.5	73.2
##.##.####	##.##.####	60	##.##.####	0	25.7	70.4
##.##.####	##.##.####	60	##.##.####	1	23.1	72.4
##.##.####	##.##.####	64	##.##.####	1	24.3	76.9
##.##.####	##.##.####	51	##.##.####	0	25.1	74.7
##.##.####	##.##.####	44	##.##.####	0	24.1	68.4
##.##.####	##.##.####	54	##.##.####	0	25.5	63.8
##.##.####	##.##.####	55	##.##.####	1	25.7	82.5
##.##.####	##.##.####	64	##.##.####	0	22.4	58
##.##.####	##.##.####	54	##.##.####	1	29.4	102.5
##.##.####	##.##.####	44	##.##.####	1	25.8	87.4
##.##.####	##.##.####	55	##.##.####	1	20.9	63
##.##.####	##.##.####	59	##.##.####	1	18	50.8
##.##.####	##.##.####	51	##.##.####	0	22.9	59.4
##.##.####	##.##.####	61	##.##.####	0	25.6	74.5
##.##.####	##.##.####	61	##.##.####	0	33.6	84
##.##.####	##.##.####	62	##.##.####	0	30.8	95.6
##.##.####	##.##.####	54	##.##.####	1	26.3	85.5
##.##.####	##.##.####	64	##.##.####	1	24.9	78
##.##.####	##.##.####	49	##.##.####	0	34.1	102
##.##.####	##.##.####	60	##.##.####	1	23.2	83
##.##.####	##.##.####	59	##.##.####	0	24.6	64.6
##.##.####	##.##.####	58	##.##.####	0	35.6	76.1
##.##.####	##.##.####	52	##.##.####	1	26.3	83.8
##.##.####	##.##.####	63	##.##.####	0	25	64.5
##.##.####	##.##.####	41	##.##.####	0	28.7	81
##.##.####	##.##.####	58	##.##.####	0	20.6	56.7

##.##.####	##.##.####	53 ##.##.####	1	28.2	90.4
##.##.####	##.##.####	55 ##.##.####	0	18.5	58
##.##.####	##.##.####	59 ##.##.####	0	31.8	87.2
##.##.####	##.##.####	56 ##.##.####	0	22.3	61.1
##.##.####	##.##.####	47 ##.##.####	1	34.7	103.6
##.##.####	##.##.####	51 ##.##.####	0	30.8	85
##.##.####	##.##.####	50 ##.##.####	1	31	111.5
##.##.####	##.##.####	55 ##.##.####	0	18.5	52.5
##.##.####	##.##.####	57 ##.##.####	0	26.9	76.5
##.##.####	##.##.####	65 ##.##.####	0	21.4	62.9
##.##.####	##.##.####	62 ##.##.####	1	21.9	82.9
##.##.####	##.##.####	47 ##.##.####	1	24.5	76.9
##.##.####	##.##.####	50 ##.##.####	1	23.4	91.6
##.##.####	##.##.####	58 ##.##.####	1	27	81.7
##.##.####	##.##.####	59 ##.##.####	1	24.5	83.6
##.##.####	##.##.####	63 ##.##.####	1	26.5	88.9
##.##.####	##.##.####	57 ##.##.####	1	25.7	82.3
##.##.####	##.##.####	52 ##.##.####	0	37	91.1
##.##.####	##.##.####	57 ##.##.####	1	25.2	82.3
##.##.####	##.##.####	65 ##.##.####	1	24.4	73.3
##.##.####	##.##.####	41 ##.##.####	0	21.8	61.3
##.##.####	##.##.####	52 ##.##.####	0	32.1	91.1
##.##.####	##.##.####	54 ##.##.####	0	27.6	76.9
##.##.####	##.##.####	54 ##.##.####	1	26.7	87.4
##.##.####	##.##.####	42 ##.##.####	1	23.6	70.5
##.##.####	##.##.####	56 ##.##.####	0	30.6	76.7
##.##.####	##.##.####	60 ##.##.####	0	28.1	80
##.##.####	##.##.####	50 ##.##.####	1	27.3	91.1
##.##.####	##.##.####	51 ##.##.####	0	22.4	69.5
##.##.####	##.##.####	47 ##.##.####	0	20.7	57.5
##.##.####	##.##.####	59 ##.##.####	0	21.6	64.1
##.##.####	##.##.####	60 ##.##.####	1	24.8	79.9
##.##.####	##.##.####	42 ##.##.####	0	22.3	68.3
##.##.####	##.##.####	58 ##.##.####	1	21.7	62.6
##.##.####	##.##.####	41 ##.##.####	0	25.5	64.5
##.##.####	##.##.####	49 ##.##.####	0	26.7	78
##.##.####	##.##.####	41 ##.##.####	1	28.1	88
##.##.####	##.##.####	47 ##.##.####	1	25.8	83.2
##.##.####	##.##.####	44 ##.##.####	1	26.6	83.4
##.##.####	##.##.####	58 ##.##.####	0	24.3	74.7
##.##.####	##.##.####	56 ##.##.####	1	26.9	81
##.##.####	##.##.####	56 ##.##.####	0	23.1	63.4
##.##.####	##.##.####	51 ##.##.####	0	21.4	62.9
##.##.####	##.##.####	54 ##.##.####	0	28.4	76.6
##.##.####	##.##.####	54 ##.##.####	1	26.3	83.9
##.##.####	##.##.####	43 ##.##.####	0	18.2	51.8
##.##.####	##.##.####	62 ##.##.####	1	23.2	88
##.##.####	##.##.####	48 ##.##.####	1	24.8	88.6
##.##.####	##.##.####	63 ##.##.####	1	30.5	87.4
##.##.####	##.##.####	61 ##.##.####	1	24.1	83.3

##.##.####	##.##.####	49	##.##.####	0	22.6	53.3
##.##.####	##.##.####	54	##.##.####	1	25.8	91.8
##.##.####	##.##.####	54	##.##.####	1	27.6	97.5
##.##.####	##.##.####	61	##.##.####	1	19.4	60.5
##.##.####	##.##.####	61	##.##.####	0	22.4	60.6
##.##.####	##.##.####	46	##.##.####	1	29.1	97.2
##.##.####	##.##.####	50	##.##.####	0	23.6	69.7
##.##.####	##.##.####	55	##.##.####	1	35.5	119.5
##.##.####	##.##.####	52	##.##.####	1	28.7	83.1
##.##.####	##.##.####	55	##.##.####	1	33.2	108
##.##.####	##.##.####	52	##.##.####	0	22.8	66.3
##.##.####	##.##.####	60	##.##.####	1	24.3	77.7
##.##.####	##.##.####	65	##.##.####	1	24.9	72.5
##.##.####	##.##.####	60	##.##.####	1	27.2	85.8
##.##.####	##.##.####	49	##.##.####	1	26.9	98.2
##.##.####	##.##.####	51	##.##.####	0	24.1	66.7
##.##.####	##.##.####	51	##.##.####	1	34.1	104.1
##.##.####	##.##.####	47	##.##.####	1	24.7	73.2
##.##.####	##.##.####	56	##.##.####	1	21.8	71.3
##.##.####	##.##.####	54	##.##.####	0	22.8	65
##.##.####	##.##.####	63	##.##.####	1	24	75.3
##.##.####	##.##.####	53	##.##.####	1	27.9	93.7
##.##.####	##.##.####	59	##.##.####	0	26.2	69.3
##.##.####	##.##.####	59	##.##.####	1	28.2	107.1
##.##.####	##.##.####	51	##.##.####	1	31.3	97.7
##.##.####	##.##.####	51	##.##.####	0	26.8	69.5
##.##.####	##.##.####	55	##.##.####	0	25.4	84.7
##.##.####	##.##.####	47	##.##.####	0	23.9	65.9
##.##.####	##.##.####	48	##.##.####	0	25.7	74.2
##.##.####	##.##.####	49	##.##.####	0	24.5	65.7
##.##.####	##.##.####	51	##.##.####	1	27.2	93.9
##.##.####	##.##.####	50	##.##.####	1	23.6	85.8
##.##.####	##.##.####	49	##.##.####	0	21.3	63.9
##.##.####	##.##.####	58	##.##.####	0	25.3	77
##.##.####	##.##.####	59	##.##.####	1	24.4	72.5
##.##.####	##.##.####	47	##.##.####	1	26.4	90.7
##.##.####	##.##.####	51	##.##.####	0	22.6	55.9
##.##.####	##.##.####	53	##.##.####	0	20.3	55.9
##.##.####	##.##.####	56	##.##.####	1	27.3	85.5
##.##.####	##.##.####	61	##.##.####	1	25.1	80
##.##.####	##.##.####	65	##.##.####	1	27.7	76.3
##.##.####	##.##.####	53	##.##.####	0	25.4	53.3
##.##.####	##.##.####	57	##.##.####	0	20.5	58.8
##.##.####	##.##.####	62	##.##.####	0	27.5	66.1
##.##.####	##.##.####	60	##.##.####	1	28	84.9
##.##.####	##.##.####	62	##.##.####	1	23.8	72
##.##.####	##.##.####	62	##.##.####	0	25.6	70.1
##.##.####	##.##.####	62	##.##.####	0	32.4	75.9
##.##.####	##.##.####	62	##.##.####	1	23.5	77.8
##.##.####	##.##.####	60	##.##.####	0	22.7	58.6

##.##.####	##.##.####	52	##.##.####	1	36	123.3
##.##.####	##.##.####	63	##.##.####	1	27.6	84
##.##.####	##.##.####	63	##.##.####	1	30.5	85.7
##.##.####	##.##.####	53	##.##.####	0	23.8	72.8
##.##.####	##.##.####	65	##.##.####	1	27.9	90.8
##.##.####	##.##.####	45	##.##.####	0	21.5	59.1
##.##.####	##.##.####	60	##.##.####	1	31.3	90.1
##.##.####	##.##.####	61	##.##.####	0	22.6	61.8
##.##.####	##.##.####	58	##.##.####	1	26.5	87.7
##.##.####	##.##.####	61	##.##.####	1	27.6	86.4
##.##.####	##.##.####	59	##.##.####	0	23.3	68.2
##.##.####	##.##.####	63	##.##.####	0	26.1	63.5
##.##.####	##.##.####	49	##.##.####	0	31	96.5
##.##.####	##.##.####	60	##.##.####	0	21.6	59.4
##.##.####	##.##.####	58	##.##.####	1	27.4	90.7
##.##.####	##.##.####	65	##.##.####	1	22.3	66.3
##.##.####	##.##.####	59	##.##.####	1	25.8	88.4
##.##.####	##.##.####	55	##.##.####	0	25.2	69.5
##.##.####	##.##.####	52	##.##.####	0	27.5	73.6
##.##.####	##.##.####	59	##.##.####	0	25	68
##.##.####	##.##.####	57	##.##.####	0	19.6	56.8
##.##.####	##.##.####	52	##.##.####	1	25.7	81
##.##.####	##.##.####	60	##.##.####	0	22.1	69.5
##.##.####	##.##.####	61	##.##.####	0	29.6	80
##.##.####	##.##.####	63	##.##.####	0	22.9	64.5
##.##.####	##.##.####	45	##.##.####	0	20.6	58.5
##.##.####	##.##.####	60	##.##.####	1	29.7	98.5
##.##.####	##.##.####	60	##.##.####	1	22.2	82
##.##.####	##.##.####	60	##.##.####	1	21.8	49.5
##.##.####	##.##.####	42	##.##.####	0	32.9	88.8
##.##.####	##.##.####	65	##.##.####	1	33.1	109.5
##.##.####	##.##.####	44	##.##.####	0	24.6	60.7
##.##.####	##.##.####	62	##.##.####	0	30.5	79.5
##.##.####	##.##.####	58	##.##.####	0	21.6	63
##.##.####	##.##.####	45	##.##.####	1	26.5	82.1
##.##.####	##.##.####	64	##.##.####	1	28.1	94
##.##.####	##.##.####	51	##.##.####	0	26.5	67.9
##.##.####	##.##.####	56	##.##.####	0	24.4	61
##.##.####	##.##.####	43	##.##.####	0	23.3	64.3
##.##.####	##.##.####	54	##.##.####	0	23.3	62.9
##.##.####	##.##.####	62	##.##.####	1	28	89.3
##.##.####	##.##.####	65	##.##.####	0	32.4	85.5
##.##.####	##.##.####	64	##.##.####	1	28.5	93
##.##.####	##.##.####	58	##.##.####	0	30.5	82.1
##.##.####	##.##.####	63	##.##.####	0	24.6	69.3
##.##.####	##.##.####	42	##.##.####	1	23.6	80.6
##.##.####	##.##.####	60	##.##.####	0	29.3	87.7
##.##.####	##.##.####	60	##.##.####	1	33	102.6
##.##.####	##.##.####	59	##.##.####	0	27.6	73.5
##.##.####	##.##.####	44	##.##.####	0	20.7	57.8

##.##.####	##.##.####	59	##.##.####	0	22.4	59.5
##.##.####	##.##.####	57	##.##.####	1	21.1	60.2
##.##.####	##.##.####	64	##.##.####	1	27.3	83.5
##.##.####	##.##.####	43	##.##.####	0	23.8	60.5
##.##.####	##.##.####	59	##.##.####	1	29.9	85.3
##.##.####	##.##.####	53	##.##.####	0	28.8	77
##.##.####	##.##.####	63	##.##.####	1	24	75.4
##.##.####	##.##.####	55	##.##.####	1	30.6	121
##.##.####	##.##.####	60	##.##.####	1	23	75
##.##.####	##.##.####	50	##.##.####	0	21.1	57.8
##.##.####	##.##.####	58	##.##.####	0	30.6	69.7
##.##.####	##.##.####	57	##.##.####	0	21.6	56
##.##.####	##.##.####	62	##.##.####	0	31.5	87.8
##.##.####	##.##.####	57	##.##.####	0	31.4	83.7
##.##.####	##.##.####	41	##.##.####	1	40	127.3
##.##.####	##.##.####	61	##.##.####	1	24.9	90
##.##.####	##.##.####	51	##.##.####	1	40.8	112.5
##.##.####	##.##.####	44	##.##.####	0	23.4	56.5
##.##.####	##.##.####	60	##.##.####	0	23.9	63.7
##.##.####	##.##.####	53	##.##.####	1	27.9	82.8
##.##.####	##.##.####	60	##.##.####	1	21	65.6
##.##.####	##.##.####	59	##.##.####	0	20.2	55.3
##.##.####	##.##.####	49	##.##.####	0	26.3	65.2
##.##.####	##.##.####	60	##.##.####	0	22.1	57.6
##.##.####	##.##.####	49	##.##.####	1	25	79.2
##.##.####	##.##.####	59	##.##.####	0	23.5	67.5
##.##.####	##.##.####	51	##.##.####	1	24.6	99.4
##.##.####	##.##.####	43	##.##.####	1	27.2	90.2
##.##.####	##.##.####	50	##.##.####	1	25	79.8
##.##.####	##.##.####	47	##.##.####	1	21.3	63.5
##.##.####	##.##.####	58	##.##.####	1	25.8	80.4
##.##.####	##.##.####	53	##.##.####	1	25.9	87
##.##.####	##.##.####	61	##.##.####	0	29.1	74.3
##.##.####	##.##.####	51	##.##.####	1	24.1	77.8
##.##.####	##.##.####	58	##.##.####	1	23.2	75.3
##.##.####	##.##.####	44	##.##.####	0	23.7	69.4
##.##.####	##.##.####	57	##.##.####	0	35.8	97.4
##.##.####	##.##.####	44	##.##.####	1	18.5	67.9
##.##.####	##.##.####	42	##.##.####	0	22.6	63.6
##.##.####	##.##.####	52	##.##.####	0	25.5	74
##.##.####	##.##.####	41	##.##.####	0	19.9	69.7
##.##.####	##.##.####	61	##.##.####	1	25.7	84.6
##.##.####	##.##.####	58	##.##.####	0	25.7	69.9
##.##.####	##.##.####	48	##.##.####	0	19.5	61.3
##.##.####	##.##.####	42	##.##.####	1	28.5	80.6
##.##.####	##.##.####	60	##.##.####	0	29.7	77
##.##.####	##.##.####	50	##.##.####	1	25.6	83.9
##.##.####	##.##.####	63	##.##.####	1	29.3	85.6
##.##.####	##.##.####	49	##.##.####	1	33	105.8
##.##.####	##.##.####	51	##.##.####	0	24	68.5

##.##.####	##.##.####	63	##.##.####	1	43.5	140.7
##.##.####	##.##.####	45	##.##.####	1	30.6	99.8
##.##.####	##.##.####	47	##.##.####	0	27.2	81.7
##.##.####	##.##.####	50	##.##.####	0	23.4	61.2
##.##.####	##.##.####	61	##.##.####	0	34.5	88.9
##.##.####	##.##.####	45	##.##.####	1	22.9	69
##.##.####	##.##.####	58	##.##.####	0	29.8	81.5
##.##.####	##.##.####	53	##.##.####	0	19.9	53.8
##.##.####	##.##.####	53	##.##.####	0	20.6	56.3
##.##.####	##.##.####	59	##.##.####	0	31.2	77.8
##.##.####	##.##.####	47	##.##.####	0	26.3	68.7
##.##.####	##.##.####	48	##.##.####	1	26.8	81.5
##.##.####	##.##.####	53	##.##.####	1	33.8	123.6
##.##.####	##.##.####	58	##.##.####	0	28.6	77.1
##.##.####	##.##.####	41	##.##.####	1	23.5	82.4
##.##.####	##.##.####	51	##.##.####	0	33.1	88.4
##.##.####	##.##.####	41	##.##.####	1	23.1	64
##.##.####	##.##.####	51	##.##.####	0	32.4	101
##.##.####	##.##.####	54	##.##.####	1	33.9	103.8
##.##.####	##.##.####	48	##.##.####	0	24.2	60.9
##.##.####	##.##.####	52	##.##.####	0	22.4	63.3
##.##.####	##.##.####	56	##.##.####	1	22.1	72.8
##.##.####	##.##.####	64	##.##.####	0	26.3	78.3
##.##.####	##.##.####	47	##.##.####	1	20.8	74.6
##.##.####	##.##.####	52	##.##.####	0	30.2	76.6
##.##.####	##.##.####	43	##.##.####	1	29.6	99.3
##.##.####	##.##.####	50	##.##.####	1	27	81.3
##.##.####	##.##.####	47	##.##.####	0	24.1	57.8
##.##.####	##.##.####	62	##.##.####	1	30.9	86.7
##.##.####	##.##.####	46	##.##.####	1	22.2	77.7
##.##.####	##.##.####	58	##.##.####	0	29.2	86.4
##.##.####	##.##.####	43	##.##.####	0	21.4	56.7
##.##.####	##.##.####	44	##.##.####	1	24.5	77.7
##.##.####	##.##.####	48	##.##.####	1	24.2	85.5
##.##.####	##.##.####	46	##.##.####	1	29.1	97.1
##.##.####	##.##.####	47	##.##.####	1	27.5	89.8
##.##.####	##.##.####	47	##.##.####	1	26.4	88.6
##.##.####	##.##.####	64	##.##.####	1	25.4	81.5
##.##.####	##.##.####	53	##.##.####	1	24.8	80.8
##.##.####	##.##.####	55	##.##.####	1	29	89.3
##.##.####	##.##.####	59	##.##.####	1	24.8	90.5
##.##.####	##.##.####	52	##.##.####	0	25.6	68.9
##.##.####	##.##.####	49	##.##.####	1	24.6	72.8
##.##.####	##.##.####	63	##.##.####	1	21.2	67.5
##.##.####	##.##.####	62	##.##.####	1	23.6	74.8
##.##.####	##.##.####	54	##.##.####	0	19.5	60
##.##.####	##.##.####	51	##.##.####	0	27.3	72.5
##.##.####	##.##.####	49	##.##.####	0	19.3	53.5
##.##.####	##.##.####	49	##.##.####	1	27.6	94.2
##.##.####	##.##.####	43	##.##.####	1	26.4	92.4

##.##.####	##.##.####	58	##.##.####	0	24.8	59.9
##.##.####	##.##.####	54	##.##.####	0	29.5	83.6
##.##.####	##.##.####	53	##.##.####	0	22.5	60.4
##.##.####	##.##.####	56	##.##.####	1	26	84.5
##.##.####	##.##.####	49	##.##.####	0	33.2	75.5
##.##.####	##.##.####	53	##.##.####	0	34.7	92.3
##.##.####	##.##.####	56	##.##.####	0	24.9	69.8
##.##.####	##.##.####	53	##.##.####	0	23.8	75.2
##.##.####	##.##.####	52	##.##.####	0	27.1	79.3
##.##.####	##.##.####	62	##.##.####	0	27.7	74.5
##.##.####	##.##.####	48	##.##.####	0	31.2	84.2
##.##.####	##.##.####	57	##.##.####	0	25.4	72.1
##.##.####	##.##.####	42	##.##.####	1	30.4	114.7
##.##.####	##.##.####	57	##.##.####	0	26	71.7
##.##.####	##.##.####	49	##.##.####	0	23.1	67.7
##.##.####	##.##.####	60	##.##.####	1	23	69.9
##.##.####	##.##.####	54	##.##.####	0	28.4	86.5
##.##.####	##.##.####	48	##.##.####	0	27.2	73.6
##.##.####	##.##.####	41	##.##.####	0	37.2	109
##.##.####	##.##.####	54	##.##.####	1	24.6	80
##.##.####	##.##.####	55	##.##.####	1	23.6	78
##.##.####	##.##.####	44	##.##.####	1	24.1	85.2
##.##.####	##.##.####	54	##.##.####	0	21.3	57.3
##.##.####	##.##.####	58	##.##.####	0	25.3	74.5
##.##.####	##.##.####	57	##.##.####	0	23	56
##.##.####	##.##.####	54	##.##.####	0	25.6	80.3
##.##.####	##.##.####	48	##.##.####	0	25.6	71
##.##.####	##.##.####	65	##.##.####	0	21.1	52.4
##.##.####	##.##.####	46	##.##.####	0	30.7	91.5
##.##.####	##.##.####	45	##.##.####	0	23.3	68.4
##.##.####	##.##.####	49	##.##.####	1	22.2	74.6
##.##.####	##.##.####	47	##.##.####	0	27	75.8
##.##.####	##.##.####	59	##.##.####	0	32.4	83.5
##.##.####	##.##.####	43	##.##.####	0	23.5	73.5
##.##.####	##.##.####	49	##.##.####	1	34.2	107.3
##.##.####	##.##.####	50	##.##.####	0	25	54.6
##.##.####	##.##.####	45	##.##.####	1	26.5	87.1
##.##.####	##.##.####	49	##.##.####	0	28.1	77.4
##.##.####	##.##.####	50	##.##.####	0	28	75.8
##.##.####	##.##.####	56	##.##.####	0	28.8	69.2
##.##.####	##.##.####	55	##.##.####	1	26.6	76.3
##.##.####	##.##.####	59	##.##.####	1	34.6	110.7
##.##.####	##.##.####	55	##.##.####	0	25.7	61.9
##.##.####	##.##.####	43	##.##.####	0	28.6	82.6
##.##.####	##.##.####	41	##.##.####	1	26.9	102
##.##.####	##.##.####	61	##.##.####	0	34.6	90.8
##.##.####	##.##.####	43	##.##.####	1	26.5	69.6
##.##.####	##.##.####	42	##.##.####	0	25.7	78.5
##.##.####	##.##.####	60	##.##.####	1	32.5	97.4
##.##.####	##.##.####	52	##.##.####	1	33.1	96.2

##.##.####	##.##.####	65	##.##.####	1	24.5	70.5
##.##.####	##.##.####	53	##.##.####	0	21.2	60.7
##.##.####	##.##.####	48	##.##.####	1	25.9	87
##.##.####	##.##.####	54	##.##.####	0	25	69.7
##.##.####	##.##.####	52	##.##.####	0	20.9	60.7
##.##.####	##.##.####	58	##.##.####	1	29.5	91.1
##.##.####	##.##.####	56	##.##.####	0	22.9	65.7
##.##.####	##.##.####	49	##.##.####	0	21.3	66.7
##.##.####	##.##.####	62	##.##.####	1	23.4	72.4
##.##.####	##.##.####	47	##.##.####	0	29.8	86.3
##.##.####	##.##.####	56	##.##.####	0	23.4	67.2
##.##.####	##.##.####	54	##.##.####	0	22	61.3
##.##.####	##.##.####	53	##.##.####	0	37.2	96.2
##.##.####	##.##.####	46	##.##.####	0	26.6	74.4
##.##.####	##.##.####	61	##.##.####	0	29	74.3
##.##.####	##.##.####	58	##.##.####	1	22.3	73
##.##.####	##.##.####	54	##.##.####	1	24.8	74.7
##.##.####	##.##.####	54	##.##.####	0	26.5	72.3
##.##.####	##.##.####	65	##.##.####	0	24.3	66.2
##.##.####	##.##.####	62	##.##.####	1	25.5	81.2
##.##.####	##.##.####	62	##.##.####	1	23.8	75.8
##.##.####	##.##.####	56	##.##.####	1	30.2	96.6
##.##.####	##.##.####	56	##.##.####	0	33.3	110.4
##.##.####	##.##.####	51	##.##.####	1	26.5	89.2
##.##.####	##.##.####	45	##.##.####	0	22.1	48.5
##.##.####	##.##.####	50	##.##.####	1	24.5	80.5
##.##.####	##.##.####	57	##.##.####	1	33.1	96.3
##.##.####	##.##.####	43	##.##.####	1	20.3	70.4
##.##.####	##.##.####	44	##.##.####	0	23.8	62.1
##.##.####	##.##.####	51	##.##.####	1	23.9	74.2
##.##.####	##.##.####	46	##.##.####	1	29.8	96.3
##.##.####	##.##.####	63	##.##.####	1	27.7	80.1
##.##.####	##.##.####	51	##.##.####	1	34.5	97.5
##.##.####	##.##.####	63	##.##.####	0	24.2	61.2
##.##.####	##.##.####	58	##.##.####	0	22.4	67.6
##.##.####	##.##.####	45	##.##.####	1	21	81.5
##.##.####	##.##.####	59	##.##.####	0	25.4	71
##.##.####	##.##.####	41	##.##.####	0	22	57.1
##.##.####	##.##.####	63	##.##.####	0	35.3	91.5
##.##.####	##.##.####	61	##.##.####	0	26.5	79.9
##.##.####	##.##.####	41	##.##.####	1	24.5	73
##.##.####	##.##.####	49	##.##.####	0	43.2	115.5
##.##.####	##.##.####	55	##.##.####	1	27.8	98.4
##.##.####	##.##.####	45	##.##.####	0	25.6	61.8
##.##.####	##.##.####	59	##.##.####	1	26.8	81.4
##.##.####	##.##.####	50	##.##.####	0	24.4	63
##.##.####	##.##.####	43	##.##.####	1	36.4	119
##.##.####	##.##.####	55	##.##.####	1	23.4	79.5
##.##.####	##.##.####	45	##.##.####	0	22.8	57.3
##.##.####	##.##.####	56	##.##.####	0	31.3	92.9

##.##.####	##.##.####	62	##.##.####	1	30.1	93
##.##.####	##.##.####	54	##.##.####	1	28.5	95.9
##.##.####	##.##.####	60	##.##.####	0	32.3	84.2
##.##.####	##.##.####	44	##.##.####	1	33.3	111
##.##.####	##.##.####	51	##.##.####	1	30.3	112.7
##.##.####	##.##.####	56	##.##.####	0	23.5	62.7
##.##.####	##.##.####	53	##.##.####	1	26	93.3
##.##.####	##.##.####	46	##.##.####	0	31	67.1
##.##.####	##.##.####	43	##.##.####	0	23.4	63
##.##.####	##.##.####	49	##.##.####	1	27.8	97.7
##.##.####	##.##.####	50	##.##.####	1	22.1	61
##.##.####	##.##.####	60	##.##.####	0	34.8	94.4
##.##.####	##.##.####	53	##.##.####	1	32	115
##.##.####	##.##.####	50	##.##.####	0	23.3	59.7
##.##.####	##.##.####	43	##.##.####	0	31.7	95.8
##.##.####	##.##.####	58	##.##.####	1	25.6	75.2
##.##.####	##.##.####	55	##.##.####	1	24.9	84.8
##.##.####	##.##.####	46	##.##.####	1	25.6	80.7
##.##.####	##.##.####	62	##.##.####	0	25	72.2
##.##.####	##.##.####	47	##.##.####	0	21.4	64.6
##.##.####	##.##.####	61	##.##.####	0	21.6	64
##.##.####	##.##.####	63	##.##.####	0	28.3	81.8
##.##.####	##.##.####	49	##.##.####	1	24.4	78.2
##.##.####	##.##.####	47	##.##.####	0	21.9	60.4
##.##.####	##.##.####	52	##.##.####	0	24.4	61.6
##.##.####	##.##.####	50	##.##.####	1	24.7	79
##.##.####	##.##.####	43	##.##.####	0	23.8	63.4
##.##.####	##.##.####	63	##.##.####	1	22.7	73.7
##.##.####	##.##.####	61	##.##.####	0	22.6	60.1
##.##.####	##.##.####	46	##.##.####	0	21.4	64.7
##.##.####	##.##.####	58	##.##.####	0	20.2	58.3
##.##.####	##.##.####	60	##.##.####	1	27.9	102.1
##.##.####	##.##.####	50	##.##.####	1	23.8	75
##.##.####	##.##.####	47	##.##.####	0	30.1	81.8
##.##.####	##.##.####	41	##.##.####	1	25.6	87.6
##.##.####	##.##.####	59	##.##.####	1	31.4	108.3
##.##.####	##.##.####	42	##.##.####	1	26.8	88.3
##.##.####	##.##.####	42	##.##.####	1	22.9	76.5
##.##.####	##.##.####	42	##.##.####	1	25.9	89.8
##.##.####	##.##.####	47	##.##.####	1	25.8	69.2
##.##.####	##.##.####	57	##.##.####	0	21.6	53.3
##.##.####	##.##.####	64	##.##.####	1	28	84.1
##.##.####	##.##.####	50	##.##.####	0	29.7	72.4
##.##.####	##.##.####	49	##.##.####	0	29	80.3
##.##.####	##.##.####	63	##.##.####	0	30.2	92.4
##.##.####	##.##.####	48	##.##.####	0	19.7	54
##.##.####	##.##.####	46	##.##.####	1	36.1	115.8
##.##.####	##.##.####	51	##.##.####	0	25.8	68
##.##.####	##.##.####	42	##.##.####	0	19.4	62.7
##.##.####	##.##.####	56	##.##.####	1	25.9	82.8

##.##.####	##.##.####	56	##.##.####	1	26.4	82.3
##.##.####	##.##.####	48	##.##.####	0	25.1	74.3
##.##.####	##.##.####	57	##.##.####	1	22.4	63.8
##.##.####	##.##.####	48	##.##.####	1	24.1	68.7
##.##.####	##.##.####	55	##.##.####	1	24.4	89.8
##.##.####	##.##.####	58	##.##.####	1	27.7	93.7
##.##.####	##.##.####	51	##.##.####	1	31.6	103.6
##.##.####	##.##.####	62	##.##.####	0	21.5	60.8
##.##.####	##.##.####	64	##.##.####	1	26.9	89.3
##.##.####	##.##.####	45	##.##.####	0	28.5	70.9
##.##.####	##.##.####	65	##.##.####	0	30.5	86
##.##.####	##.##.####	60	##.##.####	0	28.3	76.3
##.##.####	##.##.####	48	##.##.####	1	25.5	80.7
##.##.####	##.##.####	59	##.##.####	1	28.6	95.7
##.##.####	##.##.####	60	##.##.####	1	23.7	72.3
##.##.####	##.##.####	53	##.##.####	0	34.1	102.2
##.##.####	##.##.####	60	##.##.####	0	27.1	73.8
##.##.####	##.##.####	62	##.##.####	1	21.8	72.5
##.##.####	##.##.####	45	##.##.####	1	22.6	80.2
##.##.####	##.##.####	43	##.##.####	1	18.4	64.2
##.##.####	##.##.####	42	##.##.####	0	23.5	68.6
##.##.####	##.##.####	64	##.##.####	0	32	78.8
##.##.####	##.##.####	61	##.##.####	0	25	61.4
##.##.####	##.##.####	44	##.##.####	1	26.2	93.6
##.##.####	##.##.####	57	##.##.####	0	23.2	68.7
##.##.####	##.##.####	51	##.##.####	0	25.7	76.8
##.##.####	##.##.####	41	##.##.####	0	24.1	72.5
##.##.####	##.##.####	50	##.##.####	1	23.9	80.9
##.##.####	##.##.####	43	##.##.####	0	23.2	68.9
##.##.####	##.##.####	52	##.##.####	0	23.2	67.7
##.##.####	##.##.####	49	##.##.####	1	29.5	117.6
##.##.####	##.##.####	53	##.##.####	0	23.3	61.1
##.##.####	##.##.####	49	##.##.####	1	23.7	75.2
##.##.####	##.##.####	47	##.##.####	1	34	116.1
##.##.####	##.##.####	61	##.##.####	1	28.4	90
##.##.####	##.##.####	48	##.##.####	1	29.3	99.5
##.##.####	##.##.####	41	##.##.####	1	25.3	89.5
##.##.####	##.##.####	46	##.##.####	0	19.4	55.3
##.##.####	##.##.####	47	##.##.####	1	29.2	100.2
##.##.####	##.##.####	41	##.##.####	0	25	70.7
##.##.####	##.##.####	55	##.##.####	0	22.1	58.2
##.##.####	##.##.####	60	##.##.####	1	27.1	77.9
##.##.####	##.##.####	60	##.##.####	0	32	80
##.##.####	##.##.####	47	##.##.####	1	25.6	87.3
##.##.####	##.##.####	59	##.##.####	0	25.9	70.7
##.##.####	##.##.####	57	##.##.####	0	33	88.8
##.##.####	##.##.####	44	##.##.####	1	25.5	87.6
##.##.####	##.##.####	42	##.##.####	0	22	65
##.##.####	##.##.####	47	##.##.####	0	19.5	60.3
##.##.####	##.##.####	58	##.##.####	0	23.4	67.3

##.##.####	##.##.####	46	##.##.####	0	25.2	80.9
##.##.####	##.##.####	44	##.##.####	0	25.5	81.1
##.##.####	##.##.####	60	##.##.####	0	24.9	68.3
##.##.####	##.##.####	57	##.##.####	1	24.7	86
##.##.####	##.##.####	62	##.##.####	1	29.8	95.2
##.##.####	##.##.####	52	##.##.####	0	28	76.2
##.##.####	##.##.####	48	##.##.####	1	34.2	111.8
##.##.####	##.##.####	60	##.##.####	1	28.6	89.1
##.##.####	##.##.####	61	##.##.####	1	23.5	74.9
##.##.####	##.##.####	43	##.##.####	0	23.1	69.8
##.##.####	##.##.####	53	##.##.####	0	28.8	78.5
##.##.####	##.##.####	51	##.##.####	0	23.7	66.2
##.##.####	##.##.####	45	##.##.####	0	22.5	73.7
##.##.####	##.##.####	51	##.##.####	1	24	78
##.##.####	##.##.####	46	##.##.####	1	20.1	71
##.##.####	##.##.####	56	##.##.####	1	29.3	104.6
##.##.####	##.##.####	51	##.##.####	1	23.9	84.5
##.##.####	##.##.####	44	##.##.####	1	22.6	71.7
##.##.####	##.##.####	47	##.##.####	0	21.7	64.2
##.##.####	##.##.####	44	##.##.####	0	22.7	66.6
##.##.####	##.##.####	47	##.##.####	0	32.2	86.4
##.##.####	##.##.####	43	##.##.####	0	25.3	58.5
##.##.####	##.##.####	45	##.##.####	0	28	64.2
##.##.####	##.##.####	54	##.##.####	0	22.7	63.3
##.##.####	##.##.####	41	##.##.####	0	28.8	64.3
##.##.####	##.##.####	43	##.##.####	0	27.2	68.9
##.##.####	##.##.####	42	##.##.####	1	21.5	74.4
##.##.####	##.##.####	53	##.##.####	0	23.1	65.3
##.##.####	##.##.####	44	##.##.####	0	25.8	70.8
##.##.####	##.##.####	44	##.##.####	1	28.6	97.2
##.##.####	##.##.####	53	##.##.####	1	25.4	86
##.##.####	##.##.####	56	##.##.####	1	26	85.8
##.##.####	##.##.####	57	##.##.####	0	23.6	60
##.##.####	##.##.####	57	##.##.####	0	24.4	74.8
##.##.####	##.##.####	62	##.##.####	1	30.9	100.9
##.##.####	##.##.####	56	##.##.####	1	23.9	82.2
##.##.####	##.##.####	65	##.##.####	0	26.2	74
##.##.####	##.##.####	64	##.##.####	0	29.7	84
##.##.####	##.##.####	59	##.##.####	0	31.2	73.6
##.##.####	##.##.####	64	##.##.####	0	23.5	64.4
##.##.####	##.##.####	58	##.##.####	0	27.8	78.5
##.##.####	##.##.####	65	##.##.####	0	29.9	77.2
##.##.####	##.##.####	64	##.##.####	0	34	96.2
##.##.####	##.##.####	45	##.##.####	0	19	50.7
##.##.####	##.##.####	59	##.##.####	0	26.7	73.2
##.##.####	##.##.####	53	##.##.####	1	29.6	105.6
##.##.####	##.##.####	62	##.##.####	0	23.1	63.4
##.##.####	##.##.####	60	##.##.####	0	19.5	50
##.##.####	##.##.####	48	##.##.####	0	26.8	73.6
##.##.####	##.##.####	42	##.##.####	0	22	61.1

##.##.####	##.##.####	54	##.##.####	1	23.8	82
##.##.####	##.##.####	41	##.##.####	1	34.4	119
##.##.####	##.##.####	45	##.##.####	1	27.4	87.7
##.##.####	##.##.####	44	##.##.####	1	23.1	62.1
##.##.####	##.##.####	52	##.##.####	0	30.3	86.3
##.##.####	##.##.####	45	##.##.####	1	22.8	83.6
##.##.####	##.##.####	44	##.##.####	0	24.6	70.5
##.##.####	##.##.####	52	##.##.####	1	23.1	77.4
##.##.####	##.##.####	50	##.##.####	0	36.2	93.8
##.##.####	##.##.####	52	##.##.####	1	24.4	84.5
##.##.####	##.##.####	59	##.##.####	0	26.3	71.5
##.##.####	##.##.####	46	##.##.####	0	29.4	85.1
##.##.####	##.##.####	50	##.##.####	1	27.1	85.9
##.##.####	##.##.####	49	##.##.####	0	23.4	70
##.##.####	##.##.####	42	##.##.####	1	25.3	86.9
##.##.####	##.##.####	62	##.##.####	0	30.6	81.5
##.##.####	##.##.####	49	##.##.####	1	23.2	79.5
##.##.####	##.##.####	53	##.##.####	0	31.5	84.8
##.##.####	##.##.####	57	##.##.####	0	25.9	73
##.##.####	##.##.####	58	##.##.####	1	27.2	80.6
##.##.####	##.##.####	58	##.##.####	1	28.2	83.8
##.##.####	##.##.####	57	##.##.####	0	25.8	79
##.##.####	##.##.####	41	##.##.####	0	25.4	67.9
##.##.####	##.##.####	49	##.##.####	1	24.3	81
##.##.####	##.##.####	51	##.##.####	0	25.9	72.8
##.##.####	##.##.####	43	##.##.####	0	26.3	80.4
##.##.####	##.##.####	57	##.##.####	0	22.2	62.3
##.##.####	##.##.####	45	##.##.####	1	25.1	84
##.##.####	##.##.####	54	##.##.####	1	27.9	85.3
##.##.####	##.##.####	48	##.##.####	1	29.9	100.5
##.##.####	##.##.####	50	##.##.####	0	23.7	65.5
##.##.####	##.##.####	57	##.##.####	1	27.8	89.7
##.##.####	##.##.####	59	##.##.####	0	31.9	86.1
##.##.####	##.##.####	49	##.##.####	0	26	68.5
##.##.####	##.##.####	43	##.##.####	1	23.8	88.5
##.##.####	##.##.####	44	##.##.####	1	25.6	88.3
##.##.####	##.##.####	50	##.##.####	1	28.5	95.8
##.##.####	##.##.####	64	##.##.####	0	23.5	67.5
##.##.####	##.##.####	48	##.##.####	0	21.6	65.6
##.##.####	##.##.####	54	##.##.####	1	26	87.2
##.##.####	##.##.####	49	##.##.####	1	27.5	85.2
##.##.####	##.##.####	42	##.##.####	1	25	95.1
##.##.####	##.##.####	52	##.##.####	1	27.2	85.6
##.##.####	##.##.####	49	##.##.####	1	26.3	81.2
##.##.####	##.##.####	46	##.##.####	1	26.7	87.9
##.##.####	##.##.####	49	##.##.####	1	25.4	100.6
##.##.####	##.##.####	64	##.##.####	0	25.3	73.9
##.##.####	##.##.####	46	##.##.####	0	37.1	107.2
##.##.####	##.##.####	53	##.##.####	1	19.9	62.4
##.##.####	##.##.####	61	##.##.####	0	23	65

##.##.####	##.##.####	43	##.##.####	1	29.7	86
##.##.####	##.##.####	66	##.##.####	0	26.1	76
##.##.####	##.##.####	52	##.##.####	0	31.5	89.4
##.##.####	##.##.####	60	##.##.####	1	24.1	78.3
##.##.####	##.##.####	56	##.##.####	1	33.5	99.6
##.##.####	##.##.####	51	##.##.####	0	30.2	69.3
##.##.####	##.##.####	45	##.##.####	0	25.5	73.3
##.##.####	##.##.####	46	##.##.####	0	24.6	63.9
##.##.####	##.##.####	58	##.##.####	0	27.3	72.1
##.##.####	##.##.####	55	##.##.####	0	36.6	105
##.##.####	##.##.####	42	##.##.####	1	29.6	97
##.##.####	##.##.####	53	##.##.####	0	29.4	80.9
##.##.####	##.##.####	59	##.##.####	1	23.4	73.3
##.##.####	##.##.####	65	##.##.####	0	22.8	65.5
##.##.####	##.##.####	42	##.##.####	1	29.1	93.1
##.##.####	##.##.####	49	##.##.####	0	27.7	77.1
##.##.####	##.##.####	47	##.##.####	0	21.7	59.2
##.##.####	##.##.####	56	##.##.####	0	33.8	88.8
##.##.####	##.##.####	51	##.##.####	0	25.9	74.2
##.##.####	##.##.####	55	##.##.####	0	21.5	49.2
##.##.####	##.##.####	47	##.##.####	1	25.3	86.5
##.##.####	##.##.####	44	##.##.####	1	24.1	80.7
##.##.####	##.##.####	46	##.##.####	1	27.2	89.4
##.##.####	##.##.####	41	##.##.####	0	25.2	66.5
##.##.####	##.##.####	43	##.##.####	1	30.9	94.1
##.##.####	##.##.####	58	##.##.####	0	23.5	67.9
##.##.####	##.##.####	45	##.##.####	1	31.4	105.4
##.##.####	##.##.####	53	##.##.####	0	22.9	62.1
##.##.####	##.##.####	58	##.##.####	1	22.7	73.6
##.##.####	##.##.####	42	##.##.####	0	25	72.4
##.##.####	##.##.####	60	##.##.####	1	29.9	91.7
##.##.####	##.##.####	54	##.##.####	1	28	90.9
##.##.####	##.##.####	60	##.##.####	0	28.1	80.3
##.##.####	##.##.####	47	##.##.####	1	24.5	77.5
##.##.####	##.##.####	42	##.##.####	0	28.6	73.1
##.##.####	##.##.####	42	##.##.####	0	30	90
##.##.####	##.##.####	42	##.##.####	0	22.4	64.1
##.##.####	##.##.####	45	##.##.####	1	24.6	80.5
##.##.####	##.##.####	44	##.##.####	1	25.9	78.8
##.##.####	##.##.####	42	##.##.####	1	32.8	119.2
##.##.####	##.##.####	41	##.##.####	1	28.6	84.9
##.##.####	##.##.####	49	##.##.####	1	23.4	73
##.##.####	##.##.####	42	##.##.####	1	29.8	102
##.##.####	##.##.####	65	##.##.####	0	28.9	80.9
##.##.####	##.##.####	43	##.##.####	0	21.6	59.8
##.##.####	##.##.####	49	##.##.####	0	19.5	62.2
##.##.####	##.##.####	60	##.##.####	1	24.7	89.7
##.##.####	##.##.####	43	##.##.####	1	20	67.4
##.##.####	##.##.####	46	##.##.####	0	27.2	78.8
##.##.####	##.##.####	54	##.##.####	0	25.2	71.2

##.##.####	##.##.####	47	##.##.####	0	23.8	76.7
##.##.####	##.##.####	48	##.##.####	1	27.2	84.9
##.##.####	##.##.####	48	##.##.####	1	23.6	76.6
##.##.####	##.##.####	51	##.##.####	0	25.2	74
##.##.####	##.##.####	49	##.##.####	1	25.3	90
##.##.####	##.##.####	55	##.##.####	1	26.4	97.8
##.##.####	##.##.####	41	##.##.####	0	25.7	80.2
##.##.####	##.##.####	45	##.##.####	1	22.5	78
##.##.####	##.##.####	52	##.##.####	1	22.9	81.1
##.##.####	##.##.####	52	##.##.####	0	19.3	56.6
##.##.####	##.##.####	61	##.##.####	1	27.5	89.5
##.##.####	##.##.####	44	##.##.####	0	40.5	119.5
##.##.####	##.##.####	46	##.##.####	1	21.7	63.5
##.##.####	##.##.####	61	##.##.####	0	22.1	62.8
##.##.####	##.##.####	42	##.##.####	0	19	52.8
##.##.####	##.##.####	45	##.##.####	1	23.2	72.6
##.##.####	##.##.####	56	##.##.####	0	29	85.8
##.##.####	##.##.####	54	##.##.####	0	31.2	82.4
##.##.####	##.##.####	58	##.##.####	1	31.7	101.9
##.##.####	##.##.####	50	##.##.####	0	22.4	59.8
##.##.####	##.##.####	48	##.##.####	0	24.2	74.4
##.##.####	##.##.####	59	##.##.####	0	27.6	70
##.##.####	##.##.####	43	##.##.####	0	38.6	100
##.##.####	##.##.####	43	##.##.####	0	20.3	57.2
##.##.####	##.##.####	47	##.##.####	0	34	95.3
##.##.####	##.##.####	41	##.##.####	0	25.6	70.9
##.##.####	##.##.####	62	##.##.####	1	26.5	77.9
##.##.####	##.##.####	41	##.##.####	1	23.3	75.5
##.##.####	##.##.####	55	##.##.####	0	24.6	78.3
##.##.####	##.##.####	50	##.##.####	0	27.4	79.5
##.##.####	##.##.####	53	##.##.####	1	26	78
##.##.####	##.##.####	58	##.##.####	1	23.6	81.7
##.##.####	##.##.####	48	##.##.####	1	24.4	84
##.##.####	##.##.####	44	##.##.####	0	24.4	77.4
##.##.####	##.##.####	41	##.##.####	1	32.6	104
##.##.####	##.##.####	46	##.##.####	1	27.6	88.3
##.##.####	##.##.####	52	##.##.####	0	22.1	60.8
##.##.####	##.##.####	61	##.##.####	0	24.4	69
##.##.####	##.##.####	42	##.##.####	0	24.8	78.9
##.##.####	##.##.####	41	##.##.####	1	24.6	95.8
##.##.####	##.##.####	43	##.##.####	0	26.5	78.2
##.##.####	##.##.####	48	##.##.####	1	23.3	81.9
##.##.####	##.##.####	42	##.##.####	1	33.2	123.5
##.##.####	##.##.####	47	##.##.####	1	25.1	72.5
##.##.####	##.##.####	44	##.##.####	1	26.8	82.2
##.##.####	##.##.####	59	##.##.####	1	32.6	109.2
##.##.####	##.##.####	63	##.##.####	0	26.5	76
##.##.####	##.##.####	44	##.##.####	1	25.1	67.3
##.##.####	##.##.####	56	##.##.####	1	27.2	102.4
##.##.####	##.##.####	47	##.##.####	1	24.5	89.3

##.##.####	##.##.####	45	##.##.####	1	25.3	84.4
##.##.####	##.##.####	50	##.##.####	1	26	92.5
##.##.####	##.##.####	44	##.##.####	1	25.9	89
##.##.####	##.##.####	51	##.##.####	1	29.1	100
##.##.####	##.##.####	42	##.##.####	0	20.6	63
##.##.####	##.##.####	57	##.##.####	0	24.4	60.4
##.##.####	##.##.####	52	##.##.####	0	22.9	63
##.##.####	##.##.####	54	##.##.####	1	23.7	81.4
##.##.####	##.##.####	45	##.##.####	1	31.3	100
##.##.####	##.##.####	47	##.##.####	0	29.2	68.7
##.##.####	##.##.####	51	##.##.####	0	26.3	79
##.##.####	##.##.####	48	##.##.####	1	26.4	77.6
##.##.####	##.##.####	48	##.##.####	1	25.3	92.5
##.##.####	##.##.####	48	##.##.####	1	24.8	79.1
##.##.####	##.##.####	44	##.##.####	0	24.9	73.7
##.##.####	##.##.####	42	##.##.####	1	26.4	93.3
##.##.####	##.##.####	41	##.##.####	0	25.5	74.5
##.##.####	##.##.####	47	##.##.####	1	30.1	93.8
##.##.####	##.##.####	41	##.##.####	0	29.7	82.2
##.##.####	##.##.####	62	##.##.####	1	23.2	73.7
##.##.####	##.##.####	60	##.##.####	1	25	81
##.##.####	##.##.####	60	##.##.####	0	27.1	75.3
##.##.####	##.##.####	43	##.##.####	1	27.3	77.9
##.##.####	##.##.####	47	##.##.####	0	27	69.6
##.##.####	##.##.####	51	##.##.####	1	25.2	79
##.##.####	##.##.####	54	##.##.####	1	29.6	104.8
##.##.####	##.##.####	45	##.##.####	1	24.4	89.6
##.##.####	##.##.####	41	##.##.####	0	27.5	83.7
##.##.####	##.##.####	49	##.##.####	1	30.3	98
##.##.####	##.##.####	42	##.##.####	1	24.4	86.2
##.##.####	##.##.####	44	##.##.####	0	23.5	66.8
##.##.####	##.##.####	50	##.##.####	1	25.6	80.8
##.##.####	##.##.####	56	##.##.####	1	21	78.5
##.##.####	##.##.####	49	##.##.####	1	26.6	86.7
##.##.####	##.##.####	55	##.##.####	0	29.6	91
##.##.####	##.##.####	48	##.##.####	0	17.3	51.3
##.##.####	##.##.####	47	##.##.####	0	34.3	80.4
##.##.####	##.##.####	52	##.##.####	0	26.4	83.5
##.##.####	##.##.####	46	##.##.####	1	25.8	84.1
##.##.####	##.##.####	47	##.##.####	0	28.4	84
##.##.####	##.##.####	57	##.##.####	1	21.6	64.7
##.##.####	##.##.####	53	##.##.####	1	31.1	104.6
##.##.####	##.##.####	60	##.##.####	1	27.8	80.7
##.##.####	##.##.####	43	##.##.####	0	26.8	68.6
##.##.####	##.##.####	54	##.##.####	0	31.6	84.2
##.##.####	##.##.####	51	##.##.####	1	29.3	96.1
##.##.####	##.##.####	49	##.##.####	1	26.4	102.2
##.##.####	##.##.####	53	##.##.####	0	24.3	69.6
##.##.####	##.##.####	47	##.##.####	1	20.1	57.5
##.##.####	##.##.####	53	##.##.####	1	24.5	70.9

##.##.####	##.##.####	51	##.##.####	0	27.5	85.7
##.##.####	##.##.####	61	##.##.####	0	29.7	77.5
##.##.####	##.##.####	53	##.##.####	0	26.9	79
##.##.####	##.##.####	55	##.##.####	0	20.5	53.5
##.##.####	##.##.####	61	##.##.####	1	22.4	64.1
##.##.####	##.##.####	51	##.##.####	0	26.6	87.7
##.##.####	##.##.####	52	##.##.####	1	27.5	88
##.##.####	##.##.####	53	##.##.####	1	26.8	93.5
##.##.####	##.##.####	49	##.##.####	0	22.9	63.3
##.##.####	##.##.####	58	##.##.####	1	31.9	108.5
##.##.####	##.##.####	48	##.##.####	1	26.5	83
##.##.####	##.##.####	60	##.##.####	0	36.8	97.7
##.##.####	##.##.####	56	##.##.####	0	24.6	67.5
##.##.####	##.##.####	57	##.##.####	0	22.8	61.4
##.##.####	##.##.####	50	##.##.####	0	24.1	64
##.##.####	##.##.####	62	##.##.####	1	24.9	76.2
##.##.####	##.##.####	65	##.##.####	0	26.1	80
##.##.####	##.##.####	57	##.##.####	1	27.5	80.4
##.##.####	##.##.####	54	##.##.####	1	25	76.6
##.##.####	##.##.####	54	##.##.####	0	24.6	71.9
##.##.####	##.##.####	54	##.##.####	0	26	70.7
##.##.####	##.##.####	65	##.##.####	0	29.2	87.1
##.##.####	##.##.####	52	##.##.####	0	26.3	71.1
##.##.####	##.##.####	61	##.##.####	0	27.6	87.1
##.##.####	##.##.####	57	##.##.####	1	23.8	84.3
##.##.####	##.##.####	53	##.##.####	1	23.8	82.5
##.##.####	##.##.####	65	##.##.####	1	21.4	81.8
##.##.####	##.##.####	64	##.##.####	0	25.6	67.1
##.##.####	##.##.####	43	##.##.####	1	22.6	74.1
##.##.####	##.##.####	50	##.##.####	0	22.8	57.2
##.##.####	##.##.####	60	##.##.####	1	26.3	83.9
##.##.####	##.##.####	61	##.##.####	1	28	71
##.##.####	##.##.####	52	##.##.####	1	26.2	73.9
##.##.####	##.##.####	59	##.##.####	1	25.8	82
##.##.####	##.##.####	62	##.##.####	0	28.3	73.5
##.##.####	##.##.####	55	##.##.####	1	22.3	69.5
##.##.####	##.##.####	59	##.##.####	0	24.6	59.7
##.##.####	##.##.####	60	##.##.####	1	24.3	81.8
##.##.####	##.##.####	53	##.##.####	1	26.6	95.5
##.##.####	##.##.####	61	##.##.####	0	26.5	79.4
##.##.####	##.##.####	58	##.##.####	1	25.8	90.8
##.##.####	##.##.####	61	##.##.####	1	33.9	111.3
##.##.####	##.##.####	63	##.##.####	1	31.5	95.9
##.##.####	##.##.####	60	##.##.####	0	27	70.3
##.##.####	##.##.####	63	##.##.####	0	25.6	68.3
##.##.####	##.##.####	57	##.##.####	0	29.3	77.5
##.##.####	##.##.####	57	##.##.####	1	22.2	71.4
##.##.####	##.##.####	42	##.##.####	0	25.7	63
##.##.####	##.##.####	41	##.##.####	1	24	88.1
##.##.####	##.##.####	61	##.##.####	0	24.2	62

##.##.####	##.##.####	57	##.##.####	0	23.7	63.4
##.##.####	##.##.####	47	##.##.####	0	23.5	60.9
##.##.####	##.##.####	46	##.##.####	0	25.2	73.7
##.##.####	##.##.####	63	##.##.####	1	28.5	79.3
##.##.####	##.##.####	41	##.##.####	0	20.4	63.8
##.##.####	##.##.####	59	##.##.####	0	22.4	62.7
##.##.####	##.##.####	65	##.##.####	1	27.4	81.4
##.##.####	##.##.####	51	##.##.####	0	26.6	84.5
##.##.####	##.##.####	49	##.##.####	0	33.3	90.7
##.##.####	##.##.####	60	##.##.####	1	30.7	91.4
##.##.####	##.##.####	61	##.##.####	0	23	65.8
##.##.####	##.##.####	53	##.##.####	0	19.6	56
##.##.####	##.##.####	64	##.##.####	1	28.4	93.2
##.##.####	##.##.####	57	##.##.####	1	26	82
##.##.####	##.##.####	43	##.##.####	1	24.4	90
##.##.####	##.##.####	59	##.##.####	0	19.8	57.3
##.##.####	##.##.####	49	##.##.####	0	22.9	65.9
##.##.####	##.##.####	65	##.##.####	0	26.2	74.3
##.##.####	##.##.####	54	##.##.####	0	23.7	69.8
##.##.####	##.##.####	53	##.##.####	0	22.7	57.5
##.##.####	##.##.####	50	##.##.####	0	35.5	105.3
##.##.####	##.##.####	52	##.##.####	0	24.1	66.4
##.##.####	##.##.####	46	##.##.####	0	20	55
##.##.####	##.##.####	58	##.##.####	0	25.8	82.6
##.##.####	##.##.####	63	##.##.####	1	27.5	89.8
##.##.####	##.##.####	60	##.##.####	1	29.1	94.7
##.##.####	##.##.####	64	##.##.####	1	25.7	81.3
##.##.####	##.##.####	52	##.##.####	1	24.1	71.3
##.##.####	##.##.####	62	##.##.####	0	24.9	64.4
##.##.####	##.##.####	65	##.##.####	1	35.9	114.7
##.##.####	##.##.####	48	##.##.####	1	23.9	77.3
##.##.####	##.##.####	49	##.##.####	0	22.5	63.8
##.##.####	##.##.####	55	##.##.####	1	30.3	103.4
##.##.####	##.##.####	60	##.##.####	1	24	80
##.##.####	##.##.####	55	##.##.####	0	24.3	75
##.##.####	##.##.####	53	##.##.####	0	22.4	63.3
##.##.####	##.##.####	59	##.##.####	0	28.6	72.2
##.##.####	##.##.####	58	##.##.####	0	29.5	83.3
##.##.####	##.##.####	53	##.##.####	1	26.2	94.2
##.##.####	##.##.####	64	##.##.####	0	25.3	71.9
##.##.####	##.##.####	48	##.##.####	0	30.6	76
##.##.####	##.##.####	46	##.##.####	1	27.5	80
##.##.####	##.##.####	41	##.##.####	0	23.3	70.7
##.##.####	##.##.####	55	##.##.####	1	23	74
##.##.####	##.##.####	42	##.##.####	0	26.2	70.2
##.##.####	##.##.####	52	##.##.####	0	24.1	77.4
##.##.####	##.##.####	49	##.##.####	0	32.2	92.3
##.##.####	##.##.####	44	##.##.####	0	20.7	64.4
##.##.####	##.##.####	46	##.##.####	1	22	68.2
##.##.####	##.##.####	62	##.##.####	1	28.4	91.2

##.##.####	##.##.####	56	##.##.####	0	36.1	97.1
##.##.####	##.##.####	61	##.##.####	0	24.2	63.5
##.##.####	##.##.####	60	##.##.####	0	24.5	70.8
##.##.####	##.##.####	49	##.##.####	1	22.3	66
##.##.####	##.##.####	42	##.##.####	0	21.3	51.3
##.##.####	##.##.####	54	##.##.####	0	27.6	78.2
##.##.####	##.##.####	62	##.##.####	1	24.3	75.1
##.##.####	##.##.####	48	##.##.####	1	26.2	94.7
##.##.####	##.##.####	41	##.##.####	0	22.6	60.9
##.##.####	##.##.####	63	##.##.####	0	22.2	55.9
##.##.####	##.##.####	44	##.##.####	1	18.1	53.4
##.##.####	##.##.####	61	##.##.####	0	22.6	61.5
##.##.####	##.##.####	43	##.##.####	1	26.1	89.1
##.##.####	##.##.####	65	##.##.####	1	24.2	80.1
##.##.####	##.##.####	62	##.##.####	1	25.9	76
##.##.####	##.##.####	61	##.##.####	1	25.7	85.7
##.##.####	##.##.####	52	##.##.####	0	20.8	55.2
##.##.####	##.##.####	58	##.##.####	1	27.1	81.6
##.##.####	##.##.####	62	##.##.####	1	33.4	106.4
##.##.####	##.##.####	57	##.##.####	0	23.7	61
##.##.####	##.##.####	51	##.##.####	0	19.3	56.6
##.##.####	##.##.####	58	##.##.####	1	24.1	77.9
##.##.####	##.##.####	61	##.##.####	0	21.1	59.5
##.##.####	##.##.####	57	##.##.####	1	29.4	89.5
##.##.####	##.##.####	43	##.##.####	1	22.6	69.5
##.##.####	##.##.####	53	##.##.####	1	20.8	74.7
##.##.####	##.##.####	60	##.##.####	0	25	71
##.##.####	##.##.####	63	##.##.####	0	25.1	71.9
##.##.####	##.##.####	65	##.##.####	0	24.5	65
##.##.####	##.##.####	57	##.##.####	1	23.7	80.2
##.##.####	##.##.####	57	##.##.####	1	27.5	89.9
##.##.####	##.##.####	55	##.##.####	1	25.4	80.9
##.##.####	##.##.####	57	##.##.####	0	19.8	51.6
##.##.####	##.##.####	64	##.##.####	1	28	92.8
##.##.####	##.##.####	61	##.##.####	1	27.1	84
##.##.####	##.##.####	60	##.##.####	0	24.1	65.5
##.##.####	##.##.####	60	##.##.####	0	23.5	63.2
##.##.####	##.##.####	50	##.##.####	1	25	80.6
##.##.####	##.##.####	51	##.##.####	1	24.8	98.8
##.##.####	##.##.####	57	##.##.####	0	36.5	114.5
##.##.####	##.##.####	59	##.##.####	1	30.4	103
##.##.####	##.##.####	44	##.##.####	0	18.5	51.5
##.##.####	##.##.####	63	##.##.####	0	32.3	92.1
##.##.####	##.##.####	61	##.##.####	1	24.2	68.2
##.##.####	##.##.####	43	##.##.####	0	26.5	87.9
##.##.####	##.##.####	54	##.##.####	0	26.9	73.6
##.##.####	##.##.####	44	##.##.####	1	26.1	91.9
##.##.####	##.##.####	61	##.##.####	0	27.9	80
##.##.####	##.##.####	56	##.##.####	0	46	139.3
##.##.####	##.##.####	58	##.##.####	0	26.4	79.4

##.##.####	##.##.####	59	##.##.####	1	33.6	118.8
##.##.####	##.##.####	61	##.##.####	0	23.1	62.1
##.##.####	##.##.####	43	##.##.####	0	24.6	75.4
##.##.####	##.##.####	59	##.##.####	0	27.7	76.3
##.##.####	##.##.####	53	##.##.####	0	24	63.8
##.##.####	##.##.####	49	##.##.####	0	22.7	65
##.##.####	##.##.####	52	##.##.####	0	24.8	59.3
##.##.####	##.##.####	41	##.##.####	1	27.5	86.6
##.##.####	##.##.####	59	##.##.####	1	35.4	92.3
##.##.####	##.##.####	59	##.##.####	1	25.4	76.1
##.##.####	##.##.####	55	##.##.####	0	24.7	67.2
##.##.####	##.##.####	54	##.##.####	1	26.7	88.8
##.##.####	##.##.####	51	##.##.####	0	22	59.7
##.##.####	##.##.####	48	##.##.####	0	25.6	78.5
##.##.####	##.##.####	59	##.##.####	0	30	87.5
##.##.####	##.##.####	60	##.##.####	0	23	61.4
##.##.####	##.##.####	63	##.##.####	1	31.6	89.4
##.##.####	##.##.####	57	##.##.####	1	20.9	72.6
##.##.####	##.##.####	58	##.##.####	1	26.4	88.5
##.##.####	##.##.####	60	##.##.####	0	23.2	57.8
##.##.####	##.##.####	60	##.##.####	1	27.2	88.5
##.##.####	##.##.####	58	##.##.####	1	26.4	79.8
##.##.####	##.##.####	56	##.##.####	0	23.9	72.6
##.##.####	##.##.####	52	##.##.####	0	29.8	81.7
##.##.####	##.##.####	63	##.##.####	0	31.5	74.8
##.##.####	##.##.####	66	##.##.####	1	25.2	77.2
##.##.####	##.##.####	44	##.##.####	0	33.7	97.5
##.##.####	##.##.####	60	##.##.####	1	24.7	78.2
##.##.####	##.##.####	53	##.##.####	1	23.7	74.3
##.##.####	##.##.####	49	##.##.####	1	27.1	96.4
##.##.####	##.##.####	53	##.##.####	0	29.3	78.8
##.##.####	##.##.####	53	##.##.####	0	24.6	72.5
##.##.####	##.##.####	60	##.##.####	0	25.4	68.2
##.##.####	##.##.####	59	##.##.####	1	30.9	114
##.##.####	##.##.####	46	##.##.####	0	38.6	114.2
##.##.####	##.##.####	55	##.##.####	0	24.4	69
##.##.####	##.##.####	50	##.##.####	1	23	79.7
##.##.####	##.##.####	50	##.##.####	1	30.4	118.8
##.##.####	##.##.####	48	##.##.####	0	33.9	102.9
##.##.####	##.##.####	52	##.##.####	1	31.8	102.2
##.##.####	##.##.####	53	##.##.####	1	24	76
##.##.####	##.##.####	60	##.##.####	1	28.9	102.1
##.##.####	##.##.####	53	##.##.####	0	21	59.7
##.##.####	##.##.####	53	##.##.####	1	28	91.2
##.##.####	##.##.####	56	##.##.####	0	21.9	61.8
##.##.####	##.##.####	60	##.##.####	1	26	85.7
##.##.####	##.##.####	56	##.##.####	0	37.3	87.9
##.##.####	##.##.####	59	##.##.####	0	21	56.9
##.##.####	##.##.####	62	##.##.####	0	29.6	78.1
##.##.####	##.##.####	59	##.##.####	1	29.5	91.3

##.##.####	##.##.####	60	##.##.####	0	23.6	53.3
##.##.####	##.##.####	50	##.##.####	0	33.2	90.1
##.##.####	##.##.####	49	##.##.####	0	37.6	102.4
##.##.####	##.##.####	41	##.##.####	1	26.4	89.2
##.##.####	##.##.####	58	##.##.####	1	22.7	71.5
##.##.####	##.##.####	66	##.##.####	1	25.2	78.4
##.##.####	##.##.####	55	##.##.####	0	25.8	65.1
##.##.####	##.##.####	50	##.##.####	0	32.8	92
##.##.####	##.##.####	62	##.##.####	1	28.3	92.2
##.##.####	##.##.####	52	##.##.####	1	23.4	74.4
##.##.####	##.##.####	42	##.##.####	0	26.4	79.4
##.##.####	##.##.####	59	##.##.####	1	31.2	98.1
##.##.####	##.##.####	52	##.##.####	0	23.4	68.7
##.##.####	##.##.####	46	##.##.####	1	29.4	94.8
##.##.####	##.##.####	60	##.##.####	1	29.1	89.5
##.##.####	##.##.####	44	##.##.####	1	24.9	86.5
##.##.####	##.##.####	55	##.##.####	1	33.9	107
##.##.####	##.##.####	48	##.##.####	0	25.1	59.2
##.##.####	##.##.####	53	##.##.####	1	26.4	84
##.##.####	##.##.####	64	##.##.####	0	22.4	51.3
##.##.####	##.##.####	49	##.##.####	0	22.7	70.7
##.##.####	##.##.####	61	##.##.####	1	21.4	63.4
##.##.####	##.##.####	53	##.##.####	1	19.7	62.8
##.##.####	##.##.####	49	##.##.####	0	24.6	63.9
##.##.####	##.##.####	42	##.##.####	1	25.5	83.2
##.##.####	##.##.####	50	##.##.####	0	21.3	60.6
##.##.####	##.##.####	55	##.##.####	1	26.9	99
##.##.####	##.##.####	41	##.##.####	1	29	88.3
##.##.####	##.##.####	42	##.##.####	1	31.7	101.6
##.##.####	##.##.####	63	##.##.####	0	27.5	64.7
##.##.####	##.##.####	62	##.##.####	1	34.7	98
##.##.####	##.##.####	58	##.##.####	1	23.2	70.5
##.##.####	##.##.####	50	##.##.####	0	23.1	66.6
##.##.####	##.##.####	62	##.##.####	1	36.2	119.3
##.##.####	##.##.####	46	##.##.####	1	27.7	84.9
##.##.####	##.##.####	52	##.##.####	0	25	77
##.##.####	##.##.####	55	##.##.####	1	32.4	107
##.##.####	##.##.####	60	##.##.####	0	33.5	91.5
##.##.####	##.##.####	54	##.##.####	1	24.6	82.1
##.##.####	##.##.####	54	##.##.####	0	25.6	73.6
##.##.####	##.##.####	61	##.##.####	0	25.4	64.5
##.##.####	##.##.####	46	##.##.####	0	26	71
##.##.####	##.##.####	47	##.##.####	0	20.5	52.8
##.##.####	##.##.####	57	##.##.####	1	31.5	94.9
##.##.####	##.##.####	59	##.##.####	1	30.6	106.5
##.##.####	##.##.####	65	##.##.####	0	24.7	68.7
##.##.####	##.##.####	58	##.##.####	0	24.2	69.1
##.##.####	##.##.####	43	##.##.####	1	24.3	83.4
##.##.####	##.##.####	63	##.##.####	0	24.9	70.4
##.##.####	##.##.####	50	##.##.####	1	29.4	102.2

##.##.####	##.##.####	52	##.##.####	1	31.7	102
##.##.####	##.##.####	57	##.##.####	0	27	82.3
##.##.####	##.##.####	54	##.##.####	0	30.8	88
##.##.####	##.##.####	65	##.##.####	0	27.4	63.5
##.##.####	##.##.####	58	##.##.####	1	24.5	83.1
##.##.####	##.##.####	61	##.##.####	1	25.9	83.8
##.##.####	##.##.####	59	##.##.####	1	23.6	79.8
##.##.####	##.##.####	41	##.##.####	0	23.9	71
##.##.####	##.##.####	56	##.##.####	0	28.4	75.5
##.##.####	##.##.####	60	##.##.####	1	23.9	84.3
##.##.####	##.##.####	54	##.##.####	1	28.1	89.3
##.##.####	##.##.####	60	##.##.####	0	25.4	73.5
##.##.####	##.##.####	45	##.##.####	0	22.4	71.7
##.##.####	##.##.####	58	##.##.####	1	19.4	63.2
##.##.####	##.##.####	57	##.##.####	1	28.7	89.4
##.##.####	##.##.####	56	##.##.####	1	26.6	84
##.##.####	##.##.####	57	##.##.####	0	20	52.7
##.##.####	##.##.####	59	##.##.####	1	25	85.6
##.##.####	##.##.####	52	##.##.####	0	26.2	68
##.##.####	##.##.####	43	##.##.####	1	23.1	79.1
##.##.####	##.##.####	60	##.##.####	1	23.1	80.5
##.##.####	##.##.####	57	##.##.####	1	29.4	96.4
##.##.####	##.##.####	44	##.##.####	0	24.9	68.2
##.##.####	##.##.####	46	##.##.####	0	25.2	73.1
##.##.####	##.##.####	53	##.##.####	1	22	80.5
##.##.####	##.##.####	59	##.##.####	1	27.7	84.7
##.##.####	##.##.####	46	##.##.####	0	23.3	62.8
##.##.####	##.##.####	50	##.##.####	0	27.5	78.5
##.##.####	##.##.####	47	##.##.####	0	20.9	62.6
##.##.####	##.##.####	54	##.##.####	1	22.6	88.3
##.##.####	##.##.####	61	##.##.####	0	29.2	79.5
##.##.####	##.##.####	59	##.##.####	0	33.7	90.2
##.##.####	##.##.####	63	##.##.####	1	34.5	116.1
##.##.####	##.##.####	49	##.##.####	0	21.1	67
##.##.####	##.##.####	56	##.##.####	1	25.1	87.2
##.##.####	##.##.####	51	##.##.####	1	24.4	80.4
##.##.####	##.##.####	51	##.##.####	0	22.6	66
##.##.####	##.##.####	52	##.##.####	1	21.5	71.8
##.##.####	##.##.####	45	##.##.####	0	27.7	75.2
##.##.####	##.##.####	46	##.##.####	1	28.1	85.5
##.##.####	##.##.####	53	##.##.####	1	29.7	84.7
##.##.####	##.##.####	53	##.##.####	0	29.3	82.1
##.##.####	##.##.####	47	##.##.####	0	29.8	87.2
##.##.####	##.##.####	54	##.##.####	1	25.6	78.5
##.##.####	##.##.####	47	##.##.####	0	20.7	55.4
##.##.####	##.##.####	55	##.##.####	1	28.9	97.4
##.##.####	##.##.####	49	##.##.####	0	25.1	79.6
##.##.####	##.##.####	48	##.##.####	0	29.8	83
##.##.####	##.##.####	49	##.##.####	1	24.9	73.8
##.##.####	##.##.####	56	##.##.####	0	25.5	72.8

##.##.####	##.##.####	46	##.##.####	0	22.8	70.5
##.##.####	##.##.####	48	##.##.####	0	37	98.5
##.##.####	##.##.####	51	##.##.####	0	24	76.9
##.##.####	##.##.####	48	##.##.####	0	31.2	95.3
##.##.####	##.##.####	55	##.##.####	0	28.1	68.5
##.##.####	##.##.####	46	##.##.####	1	22.7	87.8
##.##.####	##.##.####	41	##.##.####	0	38.4	115
##.##.####	##.##.####	52	##.##.####	1	22.3	75.1
##.##.####	##.##.####	56	##.##.####	0	24.8	76.5
##.##.####	##.##.####	51	##.##.####	0	24	68.4
##.##.####	##.##.####	43	##.##.####	0	38.4	107.3
##.##.####	##.##.####	45	##.##.####	1	23.6	83.5
##.##.####	##.##.####	54	##.##.####	0	25.7	79
##.##.####	##.##.####	60	##.##.####	1	36.9	127.1
##.##.####	##.##.####	46	##.##.####	0	27.6	79.7
##.##.####	##.##.####	51	##.##.####	0	28.2	71.4
##.##.####	##.##.####	44	##.##.####	0	22.4	66.8
##.##.####	##.##.####	51	##.##.####	0	24.4	64.2
##.##.####	##.##.####	55	##.##.####	1	27.9	77.7
##.##.####	##.##.####	51	##.##.####	1	26.7	90.3
##.##.####	##.##.####	53	##.##.####	0	26.6	68.1
##.##.####	##.##.####	43	##.##.####	0	33	89.5
##.##.####	##.##.####	65	##.##.####	0	22.5	64.4
##.##.####	##.##.####	59	##.##.####	1	23.5	83.9
##.##.####	##.##.####	54	##.##.####	1	23.3	82.4
##.##.####	##.##.####	51	##.##.####	1	21.8	75.2
##.##.####	##.##.####	58	##.##.####	1	27.6	88.4
##.##.####	##.##.####	50	##.##.####	0	26.4	74
##.##.####	##.##.####	53	##.##.####	1	25.8	92.2
##.##.####	##.##.####	51	##.##.####	0	22.7	69.7
##.##.####	##.##.####	50	##.##.####	0	28.9	93.8
##.##.####	##.##.####	54	##.##.####	0	30.2	84.2
##.##.####	##.##.####	64	##.##.####	0	25.3	71.6
##.##.####	##.##.####	50	##.##.####	0	22.3	62.2
##.##.####	##.##.####	60	##.##.####	0	19.6	53.3
##.##.####	##.##.####	56	##.##.####	0	24.3	63.5
##.##.####	##.##.####	54	##.##.####	0	23.1	71.6
##.##.####	##.##.####	47	##.##.####	1	25.8	94.3
##.##.####	##.##.####	53	##.##.####	1	25.6	89.1
##.##.####	##.##.####	61	##.##.####	1	28.7	85.8
##.##.####	##.##.####	50	##.##.####	1	26.5	80
##.##.####	##.##.####	54	##.##.####	0	37.8	111.3
##.##.####	##.##.####	50	##.##.####	1	30.1	99.3
##.##.####	##.##.####	51	##.##.####	1	32.7	121
##.##.####	##.##.####	56	##.##.####	0	28.3	89.8
##.##.####	##.##.####	51	##.##.####	0	21.4	64
##.##.####	##.##.####	55	##.##.####	0	27.2	81.2
##.##.####	##.##.####	51	##.##.####	1	26.4	74
##.##.####	##.##.####	45	##.##.####	0	29.3	88.7
##.##.####	##.##.####	44	##.##.####	0	25.3	56.4

##.##.####	##.##.####	44	##.##.####	0	23.9	64.2
##.##.####	##.##.####	55	##.##.####	0	34.7	78.3
##.##.####	##.##.####	45	##.##.####	0	22.2	67.6
##.##.####	##.##.####	50	##.##.####	0	21.6	55.5
##.##.####	##.##.####	57	##.##.####	1	31.8	113.7
##.##.####	##.##.####	42	##.##.####	0	29	68.5
##.##.####	##.##.####	50	##.##.####	1	23.8	74.1
##.##.####	##.##.####	61	##.##.####	0	27.4	75.6
##.##.####	##.##.####	59	##.##.####	0	26	71
##.##.####	##.##.####	46	##.##.####	0	35.7	101
##.##.####	##.##.####	53	##.##.####	0	28.5	79.7
##.##.####	##.##.####	62	##.##.####	1	24.3	79.2
##.##.####	##.##.####	51	##.##.####	1	29.5	102.7
##.##.####	##.##.####	47	##.##.####	1	27.9	93.8
##.##.####	##.##.####	49	##.##.####	1	29.4	89.5
##.##.####	##.##.####	49	##.##.####	0	27.7	64.5
##.##.####	##.##.####	63	##.##.####	0	32.1	81.1
##.##.####	##.##.####	62	##.##.####	0	27.3	69.9
##.##.####	##.##.####	49	##.##.####	0	23.2	65.4
##.##.####	##.##.####	46	##.##.####	0	24.6	74.2
##.##.####	##.##.####	55	##.##.####	1	26.7	78.5
##.##.####	##.##.####	54	##.##.####	0	32.1	90.9
##.##.####	##.##.####	47	##.##.####	0	28.5	83.3
##.##.####	##.##.####	48	##.##.####	1	31.6	95.8
##.##.####	##.##.####	48	##.##.####	0	26.3	70.6
##.##.####	##.##.####	59	##.##.####	1	31.1	105.3
##.##.####	##.##.####	59	##.##.####	0	23.6	68.2
##.##.####	##.##.####	49	##.##.####	0	36.2	113.5
##.##.####	##.##.####	48	##.##.####	1	28.4	77.8
##.##.####	##.##.####	58	##.##.####	0	29	70.7
##.##.####	##.##.####	58	##.##.####	0	26.3	71.9
##.##.####	##.##.####	59	##.##.####	0	25	65.5
##.##.####	##.##.####	53	##.##.####	1	25.3	82
##.##.####	##.##.####	42	##.##.####	0	30.4	87
##.##.####	##.##.####	55	##.##.####	1	29	94.6
##.##.####	##.##.####	58	##.##.####	1	23.8	80.5
##.##.####	##.##.####	62	##.##.####	1	26.3	86.8
##.##.####	##.##.####	52	##.##.####	1	24	70.4
##.##.####	##.##.####	60	##.##.####	1	27.5	73.5
##.##.####	##.##.####	48	##.##.####	0	20.6	46.1
##.##.####	##.##.####	41	##.##.####	0	23.9	69.5
##.##.####	##.##.####	58	##.##.####	1	23.3	78.6
##.##.####	##.##.####	57	##.##.####	1	24.8	73.3
##.##.####	##.##.####	59	##.##.####	0	25.4	60.5
##.##.####	##.##.####	64	##.##.####	0	32.8	88.8
##.##.####	##.##.####	44	##.##.####	0	27.9	78.1
##.##.####	##.##.####	55	##.##.####	1	28.1	90.7
##.##.####	##.##.####	49	##.##.####	0	21.7	68.4
##.##.####	##.##.####	47	##.##.####	0	20.6	55.9
##.##.####	##.##.####	49	##.##.####	0	18.6	59.3

##.##.####	##.##.####	44	##.##.####	0	26.1	75.9
##.##.####	##.##.####	59	##.##.####	1	30	91.9
##.##.####	##.##.####	49	##.##.####	1	27.1	91.5
##.##.####	##.##.####	57	##.##.####	1	30.8	93.8
##.##.####	##.##.####	49	##.##.####	0	21.3	67
##.##.####	##.##.####	43	##.##.####	1	22	75.3
##.##.####	##.##.####	55	##.##.####	1	33.3	121.7
##.##.####	##.##.####	52	##.##.####	1	27.7	92.6
##.##.####	##.##.####	50	##.##.####	0	25	76.4
##.##.####	##.##.####	52	##.##.####	0	21.8	71.1
##.##.####	##.##.####	42	##.##.####	1	27	89.5
##.##.####	##.##.####	51	##.##.####	0	37	107.4
##.##.####	##.##.####	41	##.##.####	1	26.6	74.3
##.##.####	##.##.####	58	##.##.####	0	32.7	90
##.##.####	##.##.####	52	##.##.####	0	22.8	63.1
##.##.####	##.##.####	56	##.##.####	0	24.7	61.4
##.##.####	##.##.####	44	##.##.####	0	24.8	75.9
##.##.####	##.##.####	48	##.##.####	1	25.5	82.3
##.##.####	##.##.####	48	##.##.####	1	26	87.5
##.##.####	##.##.####	45	##.##.####	1	34.7	124.7
##.##.####	##.##.####	49	##.##.####	0	27.4	64.2
##.##.####	##.##.####	54	##.##.####	1	30.5	88.3
##.##.####	##.##.####	43	##.##.####	1	32.7	104.6
##.##.####	##.##.####	43	##.##.####	1	26.3	100
##.##.####	##.##.####	55	##.##.####	0	25	67.6
##.##.####	##.##.####	50	##.##.####	1	29.5	86.4
##.##.####	##.##.####	60	##.##.####	0	31	94.4
##.##.####	##.##.####	51	##.##.####	1	25.8	93.5
##.##.####	##.##.####	66	##.##.####	1	25.5	73.8
##.##.####	##.##.####	45	##.##.####	0	24.7	76.1
##.##.####	##.##.####	43	##.##.####	0	23	67.6
##.##.####	##.##.####	55	##.##.####	0	24.8	64.6
##.##.####	##.##.####	54	##.##.####	0	28.3	96.8
##.##.####	##.##.####	61	##.##.####	0	25.7	65.8
##.##.####	##.##.####	55	##.##.####	0	24.4	64.4
##.##.####	##.##.####	58	##.##.####	0	46.2	136.7
##.##.####	##.##.####	42	##.##.####	0	38.9	133
##.##.####	##.##.####	64	##.##.####	0	26.9	80
##.##.####	##.##.####	51	##.##.####	0	22.7	65.4
##.##.####	##.##.####	62	##.##.####	0	24.9	70.2
##.##.####	##.##.####	57	##.##.####	1	28.4	77.8
##.##.####	##.##.####	52	##.##.####	0	27.1	64.1
##.##.####	##.##.####	58	##.##.####	0	28.9	83.3
##.##.####	##.##.####	53	##.##.####	1	25.5	75.3
##.##.####	##.##.####	51	##.##.####	1	24.4	70.4
##.##.####	##.##.####	63	##.##.####	0	24.7	72.1
##.##.####	##.##.####	42	##.##.####	0	27.9	88
##.##.####	##.##.####	65	##.##.####	0	23	65.7
##.##.####	##.##.####	59	##.##.####	1	28.8	93.3
##.##.####	##.##.####	47	##.##.####	0	23.2	72.6

##.##.####	##.##.####	66	##.##.####	1	32.2	93.5
##.##.####	##.##.####	57	##.##.####	1	26	94.7
##.##.####	##.##.####	41	##.##.####	1	27.6	96.3
##.##.####	##.##.####	64	##.##.####	0	30.9	84.5
##.##.####	##.##.####	60	##.##.####	0	34.2	90.2
##.##.####	##.##.####	62	##.##.####	1	27	83.6
##.##.####	##.##.####	51	##.##.####	1	27.2	93
##.##.####	##.##.####	47	##.##.####	0	28.8	86.7
##.##.####	##.##.####	44	##.##.####	0	23.3	68.5
##.##.####	##.##.####	62	##.##.####	1	25.9	90
##.##.####	##.##.####	42	##.##.####	0	25.4	70.3
##.##.####	##.##.####	54	##.##.####	0	30.4	86.8
##.##.####	##.##.####	65	##.##.####	1	22.6	68.6
##.##.####	##.##.####	55	##.##.####	0	26.2	78.3
##.##.####	##.##.####	56	##.##.####	0	28.3	77.9
##.##.####	##.##.####	55	##.##.####	0	22.2	67.9
##.##.####	##.##.####	47	##.##.####	0	25.5	82
##.##.####	##.##.####	48	##.##.####	0	27.8	75.1
##.##.####	##.##.####	55	##.##.####	0	27.7	71.3
##.##.####	##.##.####	54	##.##.####	0	31.8	79.5
##.##.####	##.##.####	52	##.##.####	1	23.6	71.9
##.##.####	##.##.####	49	##.##.####	0	26.3	71.2
##.##.####	##.##.####	58	##.##.####	0	23	58.5
##.##.####	##.##.####	49	##.##.####	0	29	81.1
##.##.####	##.##.####	58	##.##.####	1	27.6	92.1
##.##.####	##.##.####	43	##.##.####	0	28.7	88.7
##.##.####	##.##.####	58	##.##.####	0	23.4	66.2
##.##.####	##.##.####	61	##.##.####	0	30.1	91
##.##.####	##.##.####	57	##.##.####	0	24	67.2
##.##.####	##.##.####	61	##.##.####	0	19.9	59.6
##.##.####	##.##.####	59	##.##.####	1	25.2	78.5
##.##.####	##.##.####	45	##.##.####	1	21.8	85.2
##.##.####	##.##.####	46	##.##.####	1	28	93.2
##.##.####	##.##.####	49	##.##.####	0	23.2	57.7
##.##.####	##.##.####	45	##.##.####	1	23.3	80.6
##.##.####	##.##.####	49	##.##.####	1	26.8	85.7
##.##.####	##.##.####	59	##.##.####	0	29.1	81.1
##.##.####	##.##.####	56	##.##.####	1	35.6	115.2
##.##.####	##.##.####	51	##.##.####	0	26.1	74.5
##.##.####	##.##.####	43	##.##.####	0	24.4	79
##.##.####	##.##.####	62	##.##.####	0	30.6	82.1
##.##.####	##.##.####	61	##.##.####	1	25.9	72.1
##.##.####	##.##.####	52	##.##.####	0	26.1	68.5
##.##.####	##.##.####	50	##.##.####	0	25.2	69.5
##.##.####	##.##.####	57	##.##.####	0	27.5	78.5
##.##.####	##.##.####	62	##.##.####	1	24.2	74.9
##.##.####	##.##.####	51	##.##.####	1	22.7	65.8
##.##.####	##.##.####	46	##.##.####	1	22.2	74.5
##.##.####	##.##.####	66	##.##.####	1	25.6	74.1
##.##.####	##.##.####	46	##.##.####	0	27	83.5

##.##.####	##.##.####	55	##.##.####	0	27	74.3
##.##.####	##.##.####	53	##.##.####	0	28.2	73.9
##.##.####	##.##.####	60	##.##.####	1	25.1	86.3
##.##.####	##.##.####	46	##.##.####	0	23.1	74
##.##.####	##.##.####	56	##.##.####	0	23.9	70.5
##.##.####	##.##.####	42	##.##.####	1	26.8	92
##.##.####	##.##.####	50	##.##.####	1	26.3	86
##.##.####	##.##.####	61	##.##.####	0	21.9	51.4
##.##.####	##.##.####	55	##.##.####	1	31.4	101.2
##.##.####	##.##.####	57	##.##.####	1	26.1	89.3
##.##.####	##.##.####	57	##.##.####	0	25	61.2
##.##.####	##.##.####	59	##.##.####	0	30	70.7
##.##.####	##.##.####	42	##.##.####	0	25.7	64.4
##.##.####	##.##.####	48	##.##.####	1	23	74.1
##.##.####	##.##.####	48	##.##.####	0	23.9	67.8
##.##.####	##.##.####	49	##.##.####	0	26.6	80.3
##.##.####	##.##.####	54	##.##.####	1	23.2	72.2
##.##.####	##.##.####	63	##.##.####	0	21.7	59.9
##.##.####	##.##.####	55	##.##.####	1	26.1	94.8
##.##.####	##.##.####	65	##.##.####	0	25.1	68.8
##.##.####	##.##.####	58	##.##.####	0	22.6	61.5
##.##.####	##.##.####	59	##.##.####	1	26.8	90.7
##.##.####	##.##.####	55	##.##.####	0	23.4	67.1
##.##.####	##.##.####	61	##.##.####	1	33.7	106.3
##.##.####	##.##.####	44	##.##.####	0	21.9	65.4
##.##.####	##.##.####	49	##.##.####	1	27.2	94.5
##.##.####	##.##.####	56	##.##.####	0	25	68.5
##.##.####	##.##.####	45	##.##.####	0	21.1	53.1
##.##.####	##.##.####	53	##.##.####	0	22.8	63.6
##.##.####	##.##.####	48	##.##.####	1	27.3	88.5
##.##.####	##.##.####	61	##.##.####	0	38	107.3
##.##.####	##.##.####	54	##.##.####	0	31.4	81.8
##.##.####	##.##.####	46	##.##.####	1	22.1	75
##.##.####	##.##.####	57	##.##.####	0	23.9	67.3
##.##.####	##.##.####	45	##.##.####	0	26.4	72.1
##.##.####	##.##.####	54	##.##.####	1	30	100
##.##.####	##.##.####	54	##.##.####	0	38.7	117.9
##.##.####	##.##.####	65	##.##.####	1	27.6	90.4
##.##.####	##.##.####	58	##.##.####	1	25.1	79.2
##.##.####	##.##.####	46	##.##.####	0	24.1	64.3
##.##.####	##.##.####	57	##.##.####	1	20.8	73.3
##.##.####	##.##.####	63	##.##.####	1	29.1	93.5
##.##.####	##.##.####	55	##.##.####	0	24.6	63.7
##.##.####	##.##.####	48	##.##.####	1	23.7	83.9
##.##.####	##.##.####	66	##.##.####	1	24.4	74.8
##.##.####	##.##.####	60	##.##.####	1	23.7	78.4
##.##.####	##.##.####	60	##.##.####	0	24.7	69.1
##.##.####	##.##.####	66	##.##.####	1	28.6	91.5
##.##.####	##.##.####	48	##.##.####	0	21.4	62.3
##.##.####	##.##.####	58	##.##.####	0	25.5	69.6

##.##.####	##.##.####	62	##.##.####	1	28.7	83.9
##.##.####	##.##.####	51	##.##.####	0	20.5	59
##.##.####	##.##.####	48	##.##.####	1	29.7	90.3
##.##.####	##.##.####	44	##.##.####	0	23.8	64.5
##.##.####	##.##.####	63	##.##.####	0	26.8	68.6
##.##.####	##.##.####	56	##.##.####	0	26	75
##.##.####	##.##.####	59	##.##.####	0	23.4	68.4
##.##.####	##.##.####	52	##.##.####	0	22.6	69.3
##.##.####	##.##.####	41	##.##.####	0	28.5	79.5
##.##.####	##.##.####	48	##.##.####	1	23.5	79.2
##.##.####	##.##.####	50	##.##.####	1	24.6	85.1
##.##.####	##.##.####	49	##.##.####	0	27.3	66.1
##.##.####	##.##.####	60	##.##.####	1	32.2	104.7
##.##.####	##.##.####	43	##.##.####	0	21.9	64
##.##.####	##.##.####	50	##.##.####	0	22.2	57.9
##.##.####	##.##.####	50	##.##.####	0	26.1	62.6
##.##.####	##.##.####	53	##.##.####	0	33.6	95.5
##.##.####	##.##.####	60	##.##.####	1	28	81.4
##.##.####	##.##.####	61	##.##.####	0	24.8	69.7
##.##.####	##.##.####	44	##.##.####	1	27.5	118
##.##.####	##.##.####	58	##.##.####	1	30.8	112.5
##.##.####	##.##.####	48	##.##.####	1	27	80.8
##.##.####	##.##.####	58	##.##.####	0	21	53.7
##.##.####	##.##.####	49	##.##.####	0	34.4	109.3
##.##.####	##.##.####	56	##.##.####	1	30.5	93.4
##.##.####	##.##.####	52	##.##.####	1	31.9	94.6
##.##.####	##.##.####	57	##.##.####	1	24.6	83.2
##.##.####	##.##.####	42	##.##.####	0	23.1	69.6
##.##.####	##.##.####	52	##.##.####	1	26.1	86.4
##.##.####	##.##.####	51	##.##.####	1	24	80.5
##.##.####	##.##.####	49	##.##.####	0	29.6	73
##.##.####	##.##.####	46	##.##.####	0	27.9	77.9
##.##.####	##.##.####	45	##.##.####	1	27.1	96.5
##.##.####	##.##.####	66	##.##.####	1	30.6	103.8
##.##.####	##.##.####	65	##.##.####	1	26.4	68.5
##.##.####	##.##.####	44	##.##.####	1	25.5	83.9
##.##.####	##.##.####	51	##.##.####	0	21.2	59.2
##.##.####	##.##.####	49	##.##.####	0	24.4	75
##.##.####	##.##.####	54	##.##.####	1	25.3	91.3
##.##.####	##.##.####	60	##.##.####	1	27.5	74.8
##.##.####	##.##.####	49	##.##.####	0	23.1	62.7
##.##.####	##.##.####	50	##.##.####	0	26.4	78.3
##.##.####	##.##.####	58	##.##.####	1	23.9	77.5
##.##.####	##.##.####	45	##.##.####	1	27.5	90
##.##.####	##.##.####	64	##.##.####	1	36.2	110.3
##.##.####	##.##.####	41	##.##.####	1	21	58.7
##.##.####	##.##.####	46	##.##.####	0	30.4	81.1
##.##.####	##.##.####	42	##.##.####	1	24.5	84.6
##.##.####	##.##.####	43	##.##.####	0	16.7	47.9
##.##.####	##.##.####	60	##.##.####	1	27.4	76.2

##.##.####	##.##.####	55	##.##.####	0	30.9	80.6
##.##.####	##.##.####	50	##.##.####	0	39.2	112.5
##.##.####	##.##.####	46	##.##.####	1	24.2	70.4
##.##.####	##.##.####	46	##.##.####	1	25.7	83.2
##.##.####	##.##.####	48	##.##.####	0	24.1	55
##.##.####	##.##.####	43	##.##.####	0	22.7	69.2
##.##.####	##.##.####	44	##.##.####	1	30.6	109.4
##.##.####	##.##.####	47	##.##.####	0	23.3	69.8
##.##.####	##.##.####	46	##.##.####	0	23	73.5
##.##.####	##.##.####	58	##.##.####	0	22	70.9
##.##.####	##.##.####	53	##.##.####	0	29.5	79.7
##.##.####	##.##.####	65	##.##.####	0	23.2	60.7
##.##.####	##.##.####	65	##.##.####	1	25	70.6
##.##.####	##.##.####	42	##.##.####	1	28.4	104.1
##.##.####	##.##.####	51	##.##.####	1	25.5	76.7
##.##.####	##.##.####	60	##.##.####	1	28	91.5
##.##.####	##.##.####	66	##.##.####	1	26.2	90.5
##.##.####	##.##.####	58	##.##.####	1	26	81.6
##.##.####	##.##.####	49	##.##.####	0	24	62.8
##.##.####	##.##.####	58	##.##.####	0	22.2	63.8
##.##.####	##.##.####	53	##.##.####	0	30.3	93.2
##.##.####	##.##.####	52	##.##.####	0	29.1	91.1
##.##.####	##.##.####	52	##.##.####	1	22.9	80
##.##.####	##.##.####	57	##.##.####	0	30.7	87.5
##.##.####	##.##.####	54	##.##.####	1	29.1	94.9
##.##.####	##.##.####	59	##.##.####	1	22.9	69.8
##.##.####	##.##.####	59	##.##.####	0	27	74.8
##.##.####	##.##.####	63	##.##.####	0	38.1	100
##.##.####	##.##.####	58	##.##.####	0	26	72.1
##.##.####	##.##.####	46	##.##.####	1	30.7	87.8
##.##.####	##.##.####	48	##.##.####	1	27.5	86.9
##.##.####	##.##.####	44	##.##.####	0	24.2	77.1
##.##.####	##.##.####	59	##.##.####	1	28.3	79.5
##.##.####	##.##.####	56	##.##.####	1	28.7	90.5
##.##.####	##.##.####	44	##.##.####	1	32.6	106.8
##.##.####	##.##.####	46	##.##.####	1	23.3	80.4
##.##.####	##.##.####	53	##.##.####	0	31.1	100.4
##.##.####	##.##.####	60	##.##.####	0	28.2	82.1
##.##.####	##.##.####	62	##.##.####	1	23.8	71.3
##.##.####	##.##.####	57	##.##.####	0	25.9	71.7
##.##.####	##.##.####	58	##.##.####	1	19.6	59.3
##.##.####	##.##.####	55	##.##.####	1	29.2	87.4
##.##.####	##.##.####	41	##.##.####	1	25.4	78.1
##.##.####	##.##.####	42	##.##.####	0	20.1	56.6
##.##.####	##.##.####	60	##.##.####	1	26.9	94.5
##.##.####	##.##.####	48	##.##.####	0	30.1	85.3
##.##.####	##.##.####	51	##.##.####	0	21.1	66.4
##.##.####	##.##.####	52	##.##.####	1	27.2	89.2
##.##.####	##.##.####	57	##.##.####	1	23.8	78
##.##.####	##.##.####	55	##.##.####	0	23.7	64.1

##.##.####	##.##.####	52	##.##.####	0	26.2	73
##.##.####	##.##.####	64	##.##.####	0	24.3	67.3
##.##.####	##.##.####	42	##.##.####	1	24.2	81.5
##.##.####	##.##.####	56	##.##.####	1	29.6	98.2
##.##.####	##.##.####	54	##.##.####	1	26.5	103.9
##.##.####	##.##.####	50	##.##.####	0	22.4	70.3
##.##.####	##.##.####	45	##.##.####	1	34.3	95.3
##.##.####	##.##.####	45	##.##.####	0	24.3	74.2
##.##.####	##.##.####	57	##.##.####	1	26.9	78.3
##.##.####	##.##.####	59	##.##.####	0	29.6	88.1
##.##.####	##.##.####	60	##.##.####	1	22.1	66.1
##.##.####	##.##.####	63	##.##.####	0	22	58.3
##.##.####	##.##.####	65	##.##.####	1	23.3	73.4
##.##.####	##.##.####	62	##.##.####	0	21.8	69.1
##.##.####	##.##.####	50	##.##.####	1	26.8	89.3
##.##.####	##.##.####	57	##.##.####	0	26.1	75.7
##.##.####	##.##.####	59	##.##.####	0	22.5	56.9
##.##.####	##.##.####	59	##.##.####	0	27.9	76.8
##.##.####	##.##.####	56	##.##.####	0	24.4	64
##.##.####	##.##.####	55	##.##.####	1	27.1	88.5
##.##.####	##.##.####	55	##.##.####	1	21.9	71.6
##.##.####	##.##.####	43	##.##.####	0	22.3	66.3
##.##.####	##.##.####	59	##.##.####	1	24.3	88.3
##.##.####	##.##.####	49	##.##.####	1	26.8	87
##.##.####	##.##.####	56	##.##.####	0	25.9	70
##.##.####	##.##.####	56	##.##.####	1	25.5	84.7
##.##.####	##.##.####	58	##.##.####	1	23.5	75.8
##.##.####	##.##.####	55	##.##.####	0	24.7	69.2
##.##.####	##.##.####	61	##.##.####	0	28.1	77.4
##.##.####	##.##.####	45	##.##.####	1	21.2	76.4
##.##.####	##.##.####	56	##.##.####	1	30.5	100.2
##.##.####	##.##.####	48	##.##.####	1	22.4	87
##.##.####	##.##.####	63	##.##.####	0	33.1	89.5
##.##.####	##.##.####	61	##.##.####	1	27.8	89.2
##.##.####	##.##.####	62	##.##.####	0	22.8	65.6
##.##.####	##.##.####	62	##.##.####	0	26.8	68.3
##.##.####	##.##.####	52	##.##.####	1	32.1	103
##.##.####	##.##.####	49	##.##.####	1	25	81.1
##.##.####	##.##.####	42	##.##.####	1	37.6	116.4
##.##.####	##.##.####	44	##.##.####	0	26.6	72.3
##.##.####	##.##.####	64	##.##.####	0	20.7	63
##.##.####	##.##.####	59	##.##.####	0	25.2	70.7
##.##.####	##.##.####	50	##.##.####	0	24.4	70.9
##.##.####	##.##.####	64	##.##.####	0	20.3	53.3
##.##.####	##.##.####	48	##.##.####	0	22	55.6
##.##.####	##.##.####	52	##.##.####	0	20.4	59
##.##.####	##.##.####	53	##.##.####	1	26.7	84.6
##.##.####	##.##.####	44	##.##.####	1	21.7	62.6
##.##.####	##.##.####	56	##.##.####	1	25.5	82.2
##.##.####	##.##.####	64	##.##.####	1	24	80.7

##.##.####	##.##.####	54	##.##.####	0	22.4	61.7
##.##.####	##.##.####	51	##.##.####	0	29.2	82.4
##.##.####	##.##.####	41	##.##.####	0	22.4	63.5
##.##.####	##.##.####	46	##.##.####	1	24	76.4
##.##.####	##.##.####	43	##.##.####	0	22.8	56.5
##.##.####	##.##.####	57	##.##.####	1	25.4	77.2
##.##.####	##.##.####	44	##.##.####	1	27.2	88.2
##.##.####	##.##.####	54	##.##.####	0	22.2	66.6
##.##.####	##.##.####	56	##.##.####	1	23.4	71.8
##.##.####	##.##.####	62	##.##.####	1	22	72.2
##.##.####	##.##.####	48	##.##.####	0	27.1	79.3
##.##.####	##.##.####	55	##.##.####	1	21.2	71.7
##.##.####	##.##.####	46	##.##.####	1	24.2	80.8
##.##.####	##.##.####	60	##.##.####	0	28.6	75.2
##.##.####	##.##.####	60	##.##.####	0	23.8	61.7
##.##.####	##.##.####	46	##.##.####	1	32.4	125.7
##.##.####	##.##.####	63	##.##.####	1	22.1	73.5
##.##.####	##.##.####	41	##.##.####	1	25.6	88.7
##.##.####	##.##.####	57	##.##.####	1	29.6	98
##.##.####	##.##.####	45	##.##.####	0	25.1	69.7
##.##.####	##.##.####	62	##.##.####	0	22.6	58.8
##.##.####	##.##.####	55	##.##.####	1	29.5	90.6
##.##.####	##.##.####	59	##.##.####	0	22.7	59.2
##.##.####	##.##.####	52	##.##.####	0	29.8	86
##.##.####	##.##.####	44	##.##.####	0	26.8	77.6
##.##.####	##.##.####	51	##.##.####	0	29.4	84.1
##.##.####	##.##.####	62	##.##.####	0	28.2	66.8
##.##.####	##.##.####	50	##.##.####	0	30.5	77.8
##.##.####	##.##.####	61	##.##.####	1	28.6	89.5
##.##.####	##.##.####	42	##.##.####	0	21.8	61.3
##.##.####	##.##.####	50	##.##.####	1	27.1	90.9
##.##.####	##.##.####	49	##.##.####	0	21.7	56.1
##.##.####	##.##.####	52	##.##.####	0	25.7	77.5
##.##.####	##.##.####	59	##.##.####	0	22.2	63.4
##.##.####	##.##.####	65	##.##.####	1	26.2	74
##.##.####	##.##.####	44	##.##.####	0	24.6	70.7
##.##.####	##.##.####	46	##.##.####	0	33.7	93.7
##.##.####	##.##.####	66	##.##.####	1	27.9	77.8
##.##.####	##.##.####	47	##.##.####	0	24.4	68
##.##.####	##.##.####	58	##.##.####	1	26.1	81.9
##.##.####	##.##.####	63	##.##.####	1	24.9	70.7
##.##.####	##.##.####	63	##.##.####	1	22	64.3
##.##.####	##.##.####	52	##.##.####	0	24.7	77.7
##.##.####	##.##.####	64	##.##.####	0	24.9	68.4
##.##.####	##.##.####	58	##.##.####	1	41.4	142.3
##.##.####	##.##.####	65	##.##.####	0	34.8	99.4
##.##.####	##.##.####	51	##.##.####	0	26.5	75.4
##.##.####	##.##.####	48	##.##.####	1	35.7	118.8
##.##.####	##.##.####	53	##.##.####	0	26.8	55.9
##.##.####	##.##.####	51	##.##.####	1	21.8	79.6

##.##.####	##.##.####	52	##.##.####	0	21.4	63.9
##.##.####	##.##.####	59	##.##.####	1	28.3	103.9
##.##.####	##.##.####	60	##.##.####	1	30.2	109
##.##.####	##.##.####	63	##.##.####	0	25.9	60.3
##.##.####	##.##.####	52	##.##.####	0	23.3	60.8
##.##.####	##.##.####	45	##.##.####	0	33.2	101.9
##.##.####	##.##.####	49	##.##.####	1	26.5	82.5
##.##.####	##.##.####	43	##.##.####	1	31.1	110.6
##.##.####	##.##.####	52	##.##.####	0	33	88.4
##.##.####	##.##.####	53	##.##.####	0	32.8	88
##.##.####	##.##.####	55	##.##.####	0	29.4	78.9
##.##.####	##.##.####	60	##.##.####	0	28.9	74.1
##.##.####	##.##.####	42	##.##.####	1	19.9	65.7
##.##.####	##.##.####	58	##.##.####	0	39.3	112.2
##.##.####	##.##.####	60	##.##.####	1	35.7	121
##.##.####	##.##.####	48	##.##.####	0	24.2	68.8
##.##.####	##.##.####	52	##.##.####	0	18.2	51.6
##.##.####	##.##.####	57	##.##.####	0	23.2	59.5
##.##.####	##.##.####	61	##.##.####	1	31.5	97.6
##.##.####	##.##.####	51	##.##.####	1	26.3	90
##.##.####	##.##.####	63	##.##.####	1	23	67.5
##.##.####	##.##.####	65	##.##.####	0	24.1	73.7
##.##.####	##.##.####	48	##.##.####	0	29.2	72.9
##.##.####	##.##.####	55	##.##.####	1	24.4	83.3
##.##.####	##.##.####	41	##.##.####	0	26.4	76.6
##.##.####	##.##.####	41	##.##.####	0	32	80.8
##.##.####	##.##.####	44	##.##.####	0	22.2	55
##.##.####	##.##.####	54	##.##.####	0	26.7	73.5
##.##.####	##.##.####	59	##.##.####	0	27.8	76
##.##.####	##.##.####	66	##.##.####	1	28.2	98.7
##.##.####	##.##.####	62	##.##.####	1	25.8	85
##.##.####	##.##.####	65	##.##.####	1	30.8	110.6
##.##.####	##.##.####	47	##.##.####	0	22.6	71.2
##.##.####	##.##.####	57	##.##.####	1	26.9	86.2
##.##.####	##.##.####	63	##.##.####	1	27	84.1
##.##.####	##.##.####	64	##.##.####	1	24.5	79.1
##.##.####	##.##.####	57	##.##.####	1	26.1	85
##.##.####	##.##.####	55	##.##.####	0	32.3	93.4
##.##.####	##.##.####	48	##.##.####	1	23.5	68
##.##.####	##.##.####	57	##.##.####	0	28.4	74
##.##.####	##.##.####	53	##.##.####	0	28.3	68.5
##.##.####	##.##.####	65	##.##.####	0	30.4	88.8
##.##.####	##.##.####	43	##.##.####	0	27.2	71.8
##.##.####	##.##.####	59	##.##.####	0	26.1	63.8
##.##.####	##.##.####	51	##.##.####	1	24.2	70
##.##.####	##.##.####	53	##.##.####	0	22.4	65.8
##.##.####	##.##.####	59	##.##.####	0	23.4	58.9
##.##.####	##.##.####	40.5	##.##.####	0	20.9	
##.##.####	##.##.####	58.6	##.##.####	0	25.8	
##.##.####	##.##.####	71.8	##.##.####	0	21.2	

##.##.####	##.##.####	51.5	##.##.####	0	23
##.##.####	##.##.####	47.7	##.##.####	0	28.3
##.##.####	##.##.####	44.4	##.##.####	0	20.2
##.##.####	##.##.####	50.6	##.##.####	0	24.4
##.##.####	##.##.####	43.7	##.##.####	0	23.6
##.##.####	##.##.####	37.6	##.##.####	0	20.9
##.##.####	##.##.####	42.2	##.##.####	0	20.5
##.##.####	##.##.####	34.9	##.##.####	0	20.8
##.##.####	##.##.####	57.4	##.##.####	0	27.2
##.##.####	##.##.####	47.1	##.##.####	0	32.2
##.##.####	##.##.####	74.5	##.##.####	0	21.2
##.##.####	##.##.####	47.5	##.##.####	0	19.5
##.##.####	##.##.####	27.3	##.##.####	0	22.9
##.##.####	##.##.####	47.1	##.##.####	0	27.6
##.##.####	##.##.####	54.9	##.##.####	0	20.9
##.##.####	##.##.####	46.3	##.##.####	0	18.7
##.##.####	##.##.####	54	##.##.####	0	19.3
##.##.####	##.##.####	59	##.##.####	0	22
##.##.####	##.##.####	60.2	##.##.####	0	25
##.##.####	##.##.####	68.4	##.##.####	0	18.3
##.##.####	##.##.####	29.7	##.##.####	0	21.3
##.##.####	##.##.####	33.9	##.##.####	0	22.4
##.##.####	##.##.####	65.2	##.##.####	0	22
##.##.####	##.##.####	51.5	##.##.####	0	24.2
##.##.####	##.##.####	48.1	##.##.####	0	23.8
##.##.####	##.##.####	46.8	##.##.####	0	27.7
##.##.####	##.##.####	60.8	##.##.####	0	30.5
##.##.####	##.##.####	46.1	##.##.####	0	22
##.##.####	##.##.####	34.3	##.##.####	0	21.3
##.##.####	##.##.####	52.3	##.##.####	0	25
##.##.####	##.##.####	61.8	##.##.####	0	24.4
##.##.####	##.##.####	53.4	##.##.####	0	23.3
##.##.####	##.##.####	58.4	##.##.####	0	21.8
##.##.####	##.##.####	34.5	##.##.####	0	20.9
##.##.####	##.##.####	56.9	##.##.####	0	22.3
##.##.####	##.##.####	47.4	##.##.####	0	22.2
##.##.####	##.##.####	58.1	##.##.####	0	30.1
##.##.####	##.##.####	64.7	##.##.####	0	25
##.##.####	##.##.####	52.2	##.##.####	0	26.4
##.##.####	##.##.####	51.7	##.##.####	0	23.4
##.##.####	##.##.####	66.2	##.##.####	0	30.1
##.##.####	##.##.####	57.4	##.##.####	0	21.3
##.##.####	##.##.####	30.1	##.##.####	0	33.2
##.##.####	##.##.####	45.2	##.##.####	0	20.8
##.##.####	##.##.####	48.7	##.##.####	0	13.3
##.##.####	##.##.####	48	##.##.####	0	20.7
##.##.####	##.##.####	58.5	##.##.####	0	19.1
##.##.####	##.##.####	44.3	##.##.####	0	21.3
##.##.####	##.##.####	46.8	##.##.####	0	22.9
##.##.####	##.##.####	63	##.##.####	0	22.7

##.##.####	##.##.####	47.4	##.##.####	0	24.7
##.##.####	##.##.####	73.2	##.##.####	0	24
##.##.####	##.##.####	69.3	##.##.####	0	21.5
##.##.####	##.##.####	39.3	##.##.####	0	21
##.##.####	##.##.####	53	##.##.####	0	25.5
##.##.####	##.##.####	30.8	##.##.####	0	21.3
##.##.####	##.##.####	40.3	##.##.####	0	22.1
##.##.####	##.##.####	59.6	##.##.####	0	25
##.##.####	##.##.####	35.8	##.##.####	0	23.7
##.##.####	##.##.####	69.3	##.##.####	0	21.6
##.##.####	##.##.####	37	##.##.####	0	23
##.##.####	##.##.####	39.8	##.##.####	0	20.7
##.##.####	##.##.####	30.2	##.##.####	0	27.8
##.##.####	##.##.####	61.2	##.##.####	0	24
##.##.####	##.##.####	44.9	##.##.####	0	17.4
##.##.####	##.##.####	57.3	##.##.####	0	35.1
##.##.####	##.##.####	77.9	##.##.####	0	23.6
##.##.####	##.##.####	39.4	##.##.####	0	20.1
##.##.####	##.##.####	44.2	##.##.####	0	25.5
##.##.####	##.##.####	52.4	##.##.####	0	27.7
##.##.####	##.##.####	57.1	##.##.####	0	22.7
##.##.####	##.##.####	36.3	##.##.####	0	25.5
##.##.####	##.##.####	49.1	##.##.####	0	21.4
##.##.####	##.##.####	46.5	##.##.####	0	22.5
##.##.####	##.##.####	48.5	##.##.####	0	21.5
##.##.####	##.##.####	47	##.##.####	0	24.7
##.##.####	##.##.####	49.7	##.##.####	0	31.2
##.##.####	##.##.####	43.8	##.##.####	0	26.3
##.##.####	##.##.####	43.1	##.##.####	0	20.1
##.##.####	##.##.####	55.1	##.##.####	0	21.2
##.##.####	##.##.####	36.6	##.##.####	0	30.5
##.##.####	##.##.####	36.3	##.##.####	0	22.3
##.##.####	##.##.####	37.4	##.##.####	0	22.6
##.##.####	##.##.####	28.2	##.##.####	0	20.1
##.##.####	##.##.####	57.7	##.##.####	0	34
##.##.####	##.##.####	77.1	##.##.####	0	27.8
##.##.####	##.##.####	41.5	##.##.####	0	21.3
##.##.####	##.##.####	40.5	##.##.####	0	20.1
##.##.####	##.##.####	53.2	##.##.####	0	23
##.##.####	##.##.####	49.1	##.##.####	0	23.7
##.##.####	##.##.####	67	##.##.####	0	35.5
##.##.####	##.##.####	34.3	##.##.####	0	19.5
##.##.####	##.##.####	46.5	##.##.####	0	17.7
##.##.####	##.##.####	37.8	##.##.####	0	17.9
##.##.####	##.##.####	24.2	##.##.####	0	25.2
##.##.####	##.##.####	29.1	##.##.####	0	22.6
##.##.####	##.##.####	54.9	##.##.####	0	29.4
##.##.####	##.##.####	45.9	##.##.####	0	21.2
##.##.####	##.##.####	43	##.##.####	0	20.8
##.##.####	##.##.####	38.5	##.##.####	0	23

##.##.####	##.##.####	32.7	##.##.####	0	26.5
##.##.####	##.##.####	67.3	##.##.####	0	22.1
##.##.####	##.##.####	54.7	##.##.####	0	24.2
##.##.####	##.##.####	56.6	##.##.####	0	32.8
##.##.####	##.##.####	36.1	##.##.####	0	21
##.##.####	##.##.####	35.6	##.##.####	0	23.9
##.##.####	##.##.####	49	##.##.####	0	23.4
##.##.####	##.##.####	55.3	##.##.####	0	23.7
##.##.####	##.##.####	55.1	##.##.####	0	23.1
##.##.####	##.##.####	65.1	##.##.####	0	24
##.##.####	##.##.####	60.8	##.##.####	0	32.6
##.##.####	##.##.####	43.8	##.##.####	0	20.7
##.##.####	##.##.####	54.3	##.##.####	0	23.1
##.##.####	##.##.####	25.5	##.##.####	0	22.7
##.##.####	##.##.####	23.1	##.##.####	0	19.5
##.##.####	##.##.####	45.5	##.##.####	0	19.4
##.##.####	##.##.####	38.4	##.##.####	0	20.4
##.##.####	##.##.####	56.3	##.##.####	0	26.2
##.##.####	##.##.####	28.6	##.##.####	0	19.6
##.##.####	##.##.####	30.4	##.##.####	0	21.6
##.##.####	##.##.####	27.3	##.##.####	0	21.8
##.##.####	##.##.####	17.5	##.##.####	0	18.9
##.##.####	##.##.####	48.8	##.##.####	0	22.3
##.##.####	##.##.####	61.8	##.##.####	0	22.5
##.##.####	##.##.####	34.3	##.##.####	0	26
##.##.####	##.##.####	53.8	##.##.####	0	32.5
##.##.####	##.##.####	54	##.##.####	0	20.8
##.##.####	##.##.####	54.1	##.##.####	0	22.8
##.##.####	##.##.####	37.8	##.##.####	0	20.4
##.##.####	##.##.####	57.8	##.##.####	0	21.5
##.##.####	##.##.####	43.5	##.##.####	0	32
##.##.####	##.##.####	49.5	##.##.####	0	27.1
##.##.####	##.##.####	47.2	##.##.####	0	24.1
##.##.####	##.##.####	53.4	##.##.####	0	19.5
##.##.####	##.##.####	42.8	##.##.####	0	25.4
##.##.####	##.##.####	51.5	##.##.####	0	22.5
##.##.####	##.##.####	58.6	##.##.####	0	22.8
##.##.####	##.##.####	63.1	##.##.####	0	22.6
##.##.####	##.##.####	29.2	##.##.####	0	19.2
##.##.####	##.##.####	53.7	##.##.####	0	21.5
##.##.####	##.##.####	52.4	##.##.####	0	25.2
##.##.####	##.##.####	54.3	##.##.####	0	21.5
##.##.####	##.##.####	47.2	##.##.####	0	18.5
##.##.####	##.##.####	48.6	##.##.####	0	40.2
##.##.####	##.##.####	46.3	##.##.####	0	20.3
##.##.####	##.##.####	45.1	##.##.####	0	21.4
##.##.####	##.##.####	54	##.##.####	0	26.1
##.##.####	##.##.####	57.1	##.##.####	0	26.5
##.##.####	##.##.####	55.9	##.##.####	0	31
##.##.####	##.##.####	31.9	##.##.####	0	25.5

##.##.####	##.##.####	75.2	##.##.####	0	29.7
##.##.####	##.##.####	45.5	##.##.####	0	21.7
##.##.####	##.##.####	28.9	##.##.####	0	19
##.##.####	##.##.####	27.1	##.##.####	0	20.1
##.##.####	##.##.####	52.4	##.##.####	0	21.5
##.##.####	##.##.####	51.1	##.##.####	0	22.3
##.##.####	##.##.####	47.7	##.##.####	0	23
##.##.####	##.##.####	45.6	##.##.####	0	19.8
##.##.####	##.##.####	52.9	##.##.####	0	26.5
##.##.####	##.##.####	51	##.##.####	0	35
##.##.####	##.##.####	41.4	##.##.####	0	21.8
##.##.####	##.##.####	57	##.##.####	0	23.1
##.##.####	##.##.####	48	##.##.####	0	22.6
##.##.####	##.##.####	68.8	##.##.####	0	28.4
##.##.####	##.##.####	39.5	##.##.####	0	21.2
##.##.####	##.##.####	40.4	##.##.####	0	30.9
##.##.####	##.##.####	56.2	##.##.####	0	23.1
##.##.####	##.##.####	48.9	##.##.####	0	22.1
##.##.####	##.##.####	31.9	##.##.####	0	24.3
##.##.####	##.##.####	32.1	##.##.####	0	20.1
##.##.####	##.##.####	27.9	##.##.####	0	18.5
##.##.####	##.##.####	40.6	##.##.####	0	27.6
##.##.####	##.##.####	41.2	##.##.####	0	25.4
##.##.####	##.##.####	50.7	##.##.####	0	26.5
##.##.####	##.##.####	85.1	##.##.####	0	25.6
##.##.####	##.##.####	53.9	##.##.####	0	20.3
##.##.####	##.##.####	40.1	##.##.####	0	26.3
##.##.####	##.##.####	42.2	##.##.####	0	21.8
##.##.####	##.##.####	42.2	##.##.####	0	22
##.##.####	##.##.####	47.6	##.##.####	0	18.4
##.##.####	##.##.####	47.1	##.##.####	0	25.8
##.##.####	##.##.####	61.6	##.##.####	0	31.5
##.##.####	##.##.####	41.5	##.##.####	0	20
##.##.####	##.##.####	46.2	##.##.####	0	23
##.##.####	##.##.####	54.5	##.##.####	0	19.5
##.##.####	##.##.####	35.5	##.##.####	0	24.4
##.##.####	##.##.####	44.4	##.##.####	0	17.9
##.##.####	##.##.####	56.3	##.##.####	0	19.8
##.##.####	##.##.####	47.1	##.##.####	0	25.1
##.##.####	##.##.####	40	##.##.####	0	19.9
##.##.####	##.##.####	35.5	##.##.####	0	23.4
##.##.####	##.##.####	55.7	##.##.####	0	20.6
##.##.####	##.##.####	68.5	##.##.####	0	22.5
##.##.####	##.##.####	49.4	##.##.####	0	19.4
##.##.####	##.##.####	71.6	##.##.####	0	29.8
##.##.####	##.##.####	49.1	##.##.####	0	25.8
##.##.####	##.##.####	49.9	##.##.####	0	20.8
##.##.####	##.##.####	45.2	##.##.####	0	22.3
##.##.####	##.##.####	56.8	##.##.####	0	19.4
##.##.####	##.##.####	57.8	##.##.####	0	22.8

##.##.####	##.##.####	43.4	##.##.####	0	20.9
##.##.####	##.##.####	43.8	##.##.####	0	17.6
##.##.####	##.##.####	28.8	##.##.####	0	26.3
##.##.####	##.##.####	55.4	##.##.####	0	24
##.##.####	##.##.####	79	##.##.####	0	22.3
##.##.####	##.##.####	44.2	##.##.####	0	21.3
##.##.####	##.##.####	56.1	##.##.####	0	20.8
##.##.####	##.##.####	49.4	##.##.####	0	21.2
##.##.####	##.##.####	75.8	##.##.####	0	25.4
##.##.####	##.##.####	49.2	##.##.####	0	20.1
##.##.####	##.##.####	43.5	##.##.####	0	21.9
##.##.####	##.##.####	49.4	##.##.####	0	24.7
##.##.####	##.##.####	54.5	##.##.####	0	21.5
##.##.####	##.##.####	41.1	##.##.####	0	33.2
##.##.####	##.##.####	61	##.##.####	0	22.7
##.##.####	##.##.####	48.6	##.##.####	0	22
##.##.####	##.##.####	50.2	##.##.####	0	20.5
##.##.####	##.##.####	37.3	##.##.####	0	20.7
##.##.####	##.##.####	50.1	##.##.####	0	21
##.##.####	##.##.####	58.3	##.##.####	0	27.3
##.##.####	##.##.####	61.9	##.##.####	0	23.2
##.##.####	##.##.####	39.4	##.##.####	0	25.3
##.##.####	##.##.####	39.4	##.##.####	0	28.1
##.##.####	##.##.####	65.9	##.##.####	0	29.8
##.##.####	##.##.####	48.1	##.##.####	0	21.7
##.##.####	##.##.####	65.2	##.##.####	0	25.8
##.##.####	##.##.####	61.6	##.##.####	0	19.1
##.##.####	##.##.####	38.3	##.##.####	0	18.1
##.##.####	##.##.####	38.3	##.##.####	0	20.7
##.##.####	##.##.####	55.1	##.##.####	0	22.9
##.##.####	##.##.####	39.8	##.##.####	0	20.1
##.##.####	##.##.####	68.6	##.##.####	0	25.4
##.##.####	##.##.####	69.2	##.##.####	0	26.9
##.##.####	##.##.####	53.6	##.##.####	0	22.3
##.##.####	##.##.####	53	##.##.####	0	20.7
##.##.####	##.##.####	48.5	##.##.####	0	17.6
##.##.####	##.##.####	49.3	##.##.####	0	25.9
##.##.####	##.##.####	56.1	##.##.####	0	20.8
##.##.####	##.##.####	58.8	##.##.####	0	23.6
##.##.####	##.##.####	44.9	##.##.####	0	20.1
##.##.####	##.##.####	51.5	##.##.####	0	24.2
##.##.####	##.##.####	44.7	##.##.####	0	23.9
##.##.####	##.##.####	78	##.##.####	0	22.4
##.##.####	##.##.####	37.9	##.##.####	0	27.3
##.##.####	##.##.####	67.1	##.##.####	0	22.8
##.##.####	##.##.####	57.6	##.##.####	0	20.7
##.##.####	##.##.####	51.5	##.##.####	0	25.5
##.##.####	##.##.####	53.2	##.##.####	0	22.8
##.##.####	##.##.####	50.9	##.##.####	0	23.3
##.##.####	##.##.####	44.5	##.##.####	0	24.3

##.##.####	##.##.####	32.9	##.##.####	0	20.7
##.##.####	##.##.####	56	##.##.####	0	30.5
##.##.####	##.##.####	62.9	##.##.####	0	23.7
##.##.####	##.##.####	58.9	##.##.####	0	20.2
##.##.####	##.##.####	76.9	##.##.####	0	25.2
##.##.####	##.##.####	40.1	##.##.####	0	22.3
##.##.####	##.##.####	46	##.##.####	0	19.4
##.##.####	##.##.####	53	##.##.####	0	30.1
##.##.####	##.##.####	67.8	##.##.####	0	19.1
##.##.####	##.##.####	55.7	##.##.####	0	20
##.##.####	##.##.####	24.1	##.##.####	0	22.8
##.##.####	##.##.####	20.3	##.##.####	0	19.5
##.##.####	##.##.####	64.6	##.##.####	0	24.7
##.##.####	##.##.####	52	##.##.####	0	25
##.##.####	##.##.####	65.8	##.##.####	0	24.2
##.##.####	##.##.####	63.2	##.##.####	0	18.6
##.##.####	##.##.####	57.5	##.##.####	0	20.4
##.##.####	##.##.####	46.4	##.##.####	0	22.5
##.##.####	##.##.####	57.6	##.##.####	0	26.4
##.##.####	##.##.####	36.3	##.##.####	0	27.1
##.##.####	##.##.####	31.4	##.##.####	0	21.7
##.##.####	##.##.####	48.6	##.##.####	0	23.2
##.##.####	##.##.####	47	##.##.####	0	26.3
##.##.####	##.##.####	54.8	##.##.####	0	31.6
##.##.####	##.##.####	76.7	##.##.####	0	22.6
##.##.####	##.##.####	55.8	##.##.####	0	20.8
##.##.####	##.##.####	42.2	##.##.####	0	24.4
##.##.####	##.##.####	53.4	##.##.####	0	23.8
##.##.####	##.##.####	25.1	##.##.####	0	22.9
##.##.####	##.##.####	36.3	##.##.####	0	21.9
##.##.####	##.##.####	57.8	##.##.####	0	23.5
##.##.####	##.##.####	62.4	##.##.####	0	22.7
##.##.####	##.##.####	52	##.##.####	0	22.3
##.##.####	##.##.####	54.9	##.##.####	0	27.1
##.##.####	##.##.####	57.3	##.##.####	0	18.9
##.##.####	##.##.####	50.4	##.##.####	0	21.9
##.##.####	##.##.####	53.2	##.##.####	0	33.7
##.##.####	##.##.####	62.6	##.##.####	0	19.5
##.##.####	##.##.####	57.1	##.##.####	0	20.6
##.##.####	##.##.####	50.5	##.##.####	0	28.7
##.##.####	##.##.####	65.4	##.##.####	0	19.9
##.##.####	##.##.####	54.2	##.##.####	0	22.5
##.##.####	##.##.####	58.4	##.##.####	0	20.4
##.##.####	##.##.####	56.6	##.##.####	0	20.5
##.##.####	##.##.####	67.1	##.##.####	0	22.4
##.##.####	##.##.####	41.8	##.##.####	0	29.1
##.##.####	##.##.####	41.7	##.##.####	0	23.1
##.##.####	##.##.####	64.8	##.##.####	0	22.2
##.##.####	##.##.####	29.3	##.##.####	0	20.6
##.##.####	##.##.####	39.8	##.##.####	0	38.1

##.##.####	##.##.####	69.8	##.##.####	0	25.7
##.##.####	##.##.####	61.6	##.##.####	0	28.4
##.##.####	##.##.####	35	##.##.####	0	20.2
##.##.####	##.##.####	61.5	##.##.####	0	29.7
##.##.####	##.##.####	65.9	##.##.####	0	21
##.##.####	##.##.####	56.9	##.##.####	0	23.6
##.##.####	##.##.####	50.6	##.##.####	0	24.7
##.##.####	##.##.####	60.3	##.##.####	0	25.2
##.##.####	##.##.####	40	##.##.####	0	20.9
##.##.####	##.##.####	39.3	##.##.####	0	19.4
##.##.####	##.##.####	36.4	##.##.####	0	22.6
##.##.####	##.##.####	62.2	##.##.####	0	27.1
##.##.####	##.##.####	58.2	##.##.####	0	31.2
##.##.####	##.##.####	59	##.##.####	0	27.4
##.##.####	##.##.####	50.6	##.##.####	0	23.4
##.##.####	##.##.####	68.7	##.##.####	0	30.1
##.##.####	##.##.####	48.7	##.##.####	0	23.1
##.##.####	##.##.####	47.8	##.##.####	0	35.5
##.##.####	##.##.####	62.8	##.##.####	0	27
##.##.####	##.##.####	56.5	##.##.####	0	31.4
##.##.####	##.##.####	60.5	##.##.####	0	20.4
##.##.####	##.##.####	48	##.##.####	0	23.8
##.##.####	##.##.####	52.6	##.##.####	0	33.7
##.##.####	##.##.####	44.5	##.##.####	0	29.6
##.##.####	##.##.####	32.4	##.##.####	0	20.5
##.##.####	##.##.####	51.1	##.##.####	0	23.5
##.##.####	##.##.####	51.5	##.##.####	0	30.8
##.##.####	##.##.####	50.6	##.##.####	0	22.1
##.##.####	##.##.####	33.1	##.##.####	0	20.1
##.##.####	##.##.####	64.9	##.##.####	0	29.4
##.##.####	##.##.####	26.4	##.##.####	0	26.4
##.##.####	##.##.####	57.8	##.##.####	0	23.1
##.##.####	##.##.####	48.3	##.##.####	0	21.5
##.##.####	##.##.####	41.8	##.##.####	0	21
##.##.####	##.##.####	44.9	##.##.####	0	31.1
##.##.####	##.##.####	42.7	##.##.####	0	21.6
##.##.####	##.##.####	45.4	##.##.####	0	22.4
##.##.####	##.##.####	54.2	##.##.####	0	20.5
##.##.####	##.##.####	50.2	##.##.####	0	19.6
##.##.####	##.##.####	51.7	##.##.####	0	20.3
##.##.####	##.##.####	31.8	##.##.####	0	28.1
##.##.####	##.##.####	56	##.##.####	0	27.9
##.##.####	##.##.####	52.9	##.##.####	0	22.1
##.##.####	##.##.####	56.2	##.##.####	0	24
##.##.####	##.##.####	32.5	##.##.####	0	27.3
##.##.####	##.##.####	40.9	##.##.####	0	24.8
##.##.####	##.##.####	47	##.##.####	0	20.2
##.##.####	##.##.####	42.2	##.##.####	0	19.1
##.##.####	##.##.####	43.8	##.##.####	0	25.6
##.##.####	##.##.####	54.3	##.##.####	0	21.3

##.##.####	##.##.####	60.3	##.##.####	0	24.2
##.##.####	##.##.####	41.5	##.##.####	0	19.7
##.##.####	##.##.####	55.4	##.##.####	0	18.8
##.##.####	##.##.####	66.6	##.##.####	0	20.7
##.##.####	##.##.####	52.6	##.##.####	0	26.7
##.##.####	##.##.####	53.1	##.##.####	0	21.1
##.##.####	##.##.####	44.1	##.##.####	0	21
##.##.####	##.##.####	56.8	##.##.####	0	19
##.##.####	##.##.####	27.6	##.##.####	0	22
##.##.####	##.##.####	63.7	##.##.####	0	23.7
##.##.####	##.##.####	51.2	##.##.####	0	20.4
##.##.####	##.##.####	60.1	##.##.####	0	27.4
##.##.####	##.##.####	61.9	##.##.####	0	25.9
##.##.####	##.##.####	60.1	##.##.####	0	19.1
##.##.####	##.##.####	57.7	##.##.####	0	24.9
##.##.####	##.##.####	55.8	##.##.####	0	24.4
##.##.####	##.##.####	36.4	##.##.####	0	20.3
##.##.####	##.##.####	59.3	##.##.####	0	23.3
##.##.####	##.##.####	47.4	##.##.####	0	19.5
##.##.####	##.##.####	44	##.##.####	0	29.4
##.##.####	##.##.####	50.3	##.##.####	0	21.9
##.##.####	##.##.####	58.5	##.##.####	0	28.9
##.##.####	##.##.####	71.6	##.##.####	0	17.4
##.##.####	##.##.####	44.4	##.##.####	0	23.9
##.##.####	##.##.####	38.5	##.##.####	0	24.5
##.##.####	##.##.####	25.9	##.##.####	0	21.8
##.##.####	##.##.####	47.7	##.##.####	0	22.7
##.##.####	##.##.####	65.3	##.##.####	0	17.6
##.##.####	##.##.####	38.3	##.##.####	0	23.1
##.##.####	##.##.####	65.1	##.##.####	0	22.2
##.##.####	##.##.####	50.8	##.##.####	0	22.8
##.##.####	##.##.####	38.6	##.##.####	0	17.4
##.##.####	##.##.####	59.1	##.##.####	0	23
##.##.####	##.##.####	42.3	##.##.####	0	23.3
##.##.####	##.##.####	44.2	##.##.####	0	19.1
##.##.####	##.##.####	43.2	##.##.####	0	23.9
##.##.####	##.##.####	43	##.##.####	0	19.5
##.##.####	##.##.####	33.6	##.##.####	0	22
##.##.####	##.##.####	31.8	##.##.####	0	32.7
##.##.####	##.##.####	48	##.##.####	0	23
##.##.####	##.##.####	25.3	##.##.####	0	19.7
##.##.####	##.##.####	53.2	##.##.####	0	22.9
##.##.####	##.##.####	32.4	##.##.####	0	23.5
##.##.####	##.##.####	57.9	##.##.####	0	22.5
##.##.####	##.##.####	44.2	##.##.####	0	25.5
##.##.####	##.##.####	51.4	##.##.####	0	20.3
##.##.####	##.##.####	51.9	##.##.####	0	23.4
##.##.####	##.##.####	51.8	##.##.####	0	31.1
##.##.####	##.##.####	46.7	##.##.####	0	21.1
##.##.####	##.##.####	62.1	##.##.####	0	25

##.##.####	##.##.####	57.8	##.##.####	0	27.3
##.##.####	##.##.####	47.8	##.##.####	0	27.9
##.##.####	##.##.####	47	##.##.####	0	36
##.##.####	##.##.####	65.4	##.##.####	0	19.4
##.##.####	##.##.####	44.7	##.##.####	0	22.4
##.##.####	##.##.####	46.8	##.##.####	0	25.4
##.##.####	##.##.####	36.3	##.##.####	0	24.1
##.##.####	##.##.####	40.5	##.##.####	0	19.6
##.##.####	##.##.####	37.3	##.##.####	0	28.7
##.##.####	##.##.####	64.4	##.##.####	0	24.9
##.##.####	##.##.####	45.5	##.##.####	0	27.1
##.##.####	##.##.####	75.9	##.##.####	0	20.9
##.##.####	##.##.####	62.6	##.##.####	0	29.6
##.##.####	##.##.####	46.3	##.##.####	0	19.9
##.##.####	##.##.####	55.6	##.##.####	0	23.7
##.##.####	##.##.####	53.3	##.##.####	0	24.2
##.##.####	##.##.####	42.1	##.##.####	0	20.7
##.##.####	##.##.####	55.9	##.##.####	0	35.1
##.##.####	##.##.####	37.4	##.##.####	0	22.9
##.##.####	##.##.####	50	##.##.####	0	31.6
##.##.####	##.##.####	33.9	##.##.####	0	18.7
##.##.####	##.##.####	25.7	##.##.####	0	23.7
##.##.####	##.##.####	64.2	##.##.####	0	26.3
##.##.####	##.##.####	59.3	##.##.####	0	21.5
##.##.####	##.##.####	64.8	##.##.####	0	21.5
##.##.####	##.##.####	29.1	##.##.####	0	19.3
##.##.####	##.##.####	40	##.##.####	0	35.7
##.##.####	##.##.####	59.3	##.##.####	0	21.3
##.##.####	##.##.####	62.3	##.##.####	0	22.9
##.##.####	##.##.####	40.6	##.##.####	0	24.2
##.##.####	##.##.####	56.2	##.##.####	0	23.8
##.##.####	##.##.####	49.3	##.##.####	0	22.2
##.##.####	##.##.####	55.2	##.##.####	0	23.4
##.##.####	##.##.####	46.2	##.##.####	0	27.5
##.##.####	##.##.####	63.8	##.##.####	0	21
##.##.####	##.##.####	36.5	##.##.####	0	25.7
##.##.####	##.##.####	45.4	##.##.####	0	27
##.##.####	##.##.####	47.3	##.##.####	0	21.5
##.##.####	##.##.####	58.4	##.##.####	0	42.2
##.##.####	##.##.####	48.4	##.##.####	0	21.1
##.##.####	##.##.####	64.7	##.##.####	0	26.2
##.##.####	##.##.####	39.3	##.##.####	0	19.5
##.##.####	##.##.####	43.6	##.##.####	0	22.2
##.##.####	##.##.####	47.6	##.##.####	0	25.1
##.##.####	##.##.####	58.4	##.##.####	0	17.3
##.##.####	##.##.####	23.2	##.##.####	0	21.1
##.##.####	##.##.####	44.8	##.##.####	0	20.8
##.##.####	##.##.####	62.1	##.##.####	0	34.7
##.##.####	##.##.####	56.1	##.##.####	0	22.7
##.##.####	##.##.####	49.6	##.##.####	0	18.4

##.##.####	##.##.####	33.4	##.##.####	0	26.9
##.##.####	##.##.####	42.2	##.##.####	0	20.3
##.##.####	##.##.####	50.9	##.##.####	0	20.4
##.##.####	##.##.####	47.2	##.##.####	0	39
##.##.####	##.##.####	70.1	##.##.####	0	28.2
##.##.####	##.##.####	60.4	##.##.####	0	23.5
##.##.####	##.##.####	39	##.##.####	0	20.5
##.##.####	##.##.####	38.2	##.##.####	0	22.4
##.##.####	##.##.####	39.2	##.##.####	0	19
##.##.####	##.##.####	52.2	##.##.####	0	18.5
##.##.####	##.##.####	47.4	##.##.####	0	20.8
##.##.####	##.##.####	46.5	##.##.####	0	24.7
##.##.####	##.##.####	39.9	##.##.####	0	20.4
##.##.####	##.##.####	55.6	##.##.####	0	23.8
##.##.####	##.##.####	56.9	##.##.####	0	20.1
##.##.####	##.##.####	52.6	##.##.####	0	29.1
##.##.####	##.##.####	48.2	##.##.####	0	18.3
##.##.####	##.##.####	33.9	##.##.####	0	21.3
##.##.####	##.##.####	34.6	##.##.####	0	23.5
##.##.####	##.##.####	30	##.##.####	0	21.9
##.##.####	##.##.####	29.7	##.##.####	0	20.6
##.##.####	##.##.####	20.9	##.##.####	0	28.8
##.##.####	##.##.####	19.8	##.##.####	0	19.9
##.##.####	##.##.####	37.7	##.##.####	0	22.3
##.##.####	##.##.####	51.1	##.##.####	0	21
##.##.####	##.##.####	57.7	##.##.####	0	21.3
##.##.####	##.##.####	58.7	##.##.####	0	18.9
##.##.####	##.##.####	56.4	##.##.####	0	20.1
##.##.####	##.##.####	54.5	##.##.####	0	33.8
##.##.####	##.##.####	64.3	##.##.####	0	27.3
##.##.####	##.##.####	51.9	##.##.####	0	22
##.##.####	##.##.####	51.8	##.##.####	0	24.2
##.##.####	##.##.####	33.6	##.##.####	0	24
##.##.####	##.##.####	35.7	##.##.####	0	26.2
##.##.####	##.##.####	28	##.##.####	0	23.8
##.##.####	##.##.####	42	##.##.####	0	20.6
##.##.####	##.##.####	54.2	##.##.####	0	19
##.##.####	##.##.####	63.4	##.##.####	0	23
##.##.####	##.##.####	49.8	##.##.####	0	32.4
##.##.####	##.##.####	56.5	##.##.####	0	22.5
##.##.####	##.##.####	20.9	##.##.####	0	21.3
##.##.####	##.##.####	31.1	##.##.####	0	23.1
##.##.####	##.##.####	45.7	##.##.####	0	23.8
##.##.####	##.##.####	47.8	##.##.####	0	20.3
##.##.####	##.##.####	24.7	##.##.####	0	19.8
##.##.####	##.##.####	45.7	##.##.####	0	24
##.##.####	##.##.####	51.4	##.##.####	0	22.2
##.##.####	##.##.####	31.5	##.##.####	0	23.7
##.##.####	##.##.####	60	##.##.####	0	21.8
##.##.####	##.##.####	53.2	##.##.####	0	57.1

##.##.####	##.##.####	49.8	##.##.####	0	25.9
##.##.####	##.##.####	41.7	##.##.####	0	22.8
##.##.####	##.##.####	65.4	##.##.####	0	22.5
##.##.####	##.##.####	51.3	##.##.####	0	31.6
##.##.####	##.##.####	68.2	##.##.####	0	18.3
##.##.####	##.##.####	62.6	##.##.####	0	22.9
##.##.####	##.##.####	32.5	##.##.####	0	20.4
##.##.####	##.##.####	29.6	##.##.####	0	22.3
##.##.####	##.##.####	18.7	##.##.####	0	23.4
##.##.####	##.##.####	54	##.##.####	0	22
##.##.####	##.##.####	34	##.##.####	0	28.1
##.##.####	##.##.####	40	##.##.####	0	18.4
##.##.####	##.##.####	58.6	##.##.####	0	28.2
##.##.####	##.##.####	66.8	##.##.####	0	25.6
##.##.####	##.##.####	62.8	##.##.####	0	25
##.##.####	##.##.####	61.6	##.##.####	0	27
##.##.####	##.##.####	47.5	##.##.####	0	30.9
##.##.####	##.##.####	36.5	##.##.####	0	23
##.##.####	##.##.####	44.1	##.##.####	0	29.1
##.##.####	##.##.####	40.6	##.##.####	0	25.7
##.##.####	##.##.####	49.8	##.##.####	0	20
##.##.####	##.##.####	46.5	##.##.####	0	20.3
##.##.####	##.##.####	37.6	##.##.####	0	48.3
##.##.####	##.##.####	47.6	##.##.####	0	20.3
##.##.####	##.##.####	58.8	##.##.####	0	26.6
##.##.####	##.##.####	50.5	##.##.####	0	23.1
##.##.####	##.##.####	43.4	##.##.####	0	24.8
##.##.####	##.##.####	50.5	##.##.####	0	21.8
##.##.####	##.##.####	39	##.##.####	0	29.2
##.##.####	##.##.####	39.7	##.##.####	0	19.5
##.##.####	##.##.####	32.4	##.##.####	0	30.8
##.##.####	##.##.####	38	##.##.####	0	24.7
##.##.####	##.##.####	57.3	##.##.####	0	21.6
##.##.####	##.##.####	54.3	##.##.####	0	20.2
##.##.####	##.##.####	65.5	##.##.####	0	24.2
##.##.####	##.##.####	33	##.##.####	0	22.5
##.##.####	##.##.####	57.8	##.##.####	0	21
##.##.####	##.##.####	54	##.##.####	0	24
##.##.####	##.##.####	36.5	##.##.####	0	22.9
##.##.####	##.##.####	63.2	##.##.####	0	19.3
##.##.####	##.##.####	56.1	##.##.####	0	18.9
##.##.####	##.##.####	54.3	##.##.####	0	28.7
##.##.####	##.##.####	52.4	##.##.####	0	22.7
##.##.####	##.##.####	59	##.##.####	0	31.8
##.##.####	##.##.####	55.2	##.##.####	0	22.5
##.##.####	##.##.####	58	##.##.####	0	24.8
##.##.####	##.##.####	56.1	##.##.####	0	26.5
##.##.####	##.##.####	33.3	##.##.####	0	20.2
##.##.####	##.##.####	39.6	##.##.####	0	23.5
##.##.####	##.##.####	45.8	##.##.####	0	23

##.##.####	##.##.####	39.4	##.##.####	0	22.1
##.##.####	##.##.####	51.3	##.##.####	0	22.3
##.##.####	##.##.####	54.4	##.##.####	0	25.3
##.##.####	##.##.####	44.1	##.##.####	0	21.9
##.##.####	##.##.####	58.3	##.##.####	0	21
##.##.####	##.##.####	60.1	##.##.####	0	19.7
##.##.####	##.##.####	61.9	##.##.####	0	23.8
##.##.####	##.##.####	58.1	##.##.####	0	34.3
##.##.####	##.##.####	37	##.##.####	0	22.5
##.##.####	##.##.####	33.4	##.##.####	0	22.2
##.##.####	##.##.####	54	##.##.####	0	37.7
##.##.####	##.##.####	50.2	##.##.####	0	20.4
##.##.####	##.##.####	31.9	##.##.####	0	22.1
##.##.####	##.##.####	52.4	##.##.####	0	23
##.##.####	##.##.####	59	##.##.####	0	26.4
##.##.####	##.##.####	32.3	##.##.####	0	27.6
##.##.####	##.##.####	48	##.##.####	0	22.7
##.##.####	##.##.####	29.4	##.##.####	0	25.5
##.##.####	##.##.####	52.6	##.##.####	0	24.7
##.##.####	##.##.####	59.5	##.##.####	0	18.7
##.##.####	##.##.####	51.6	##.##.####	0	22.5
##.##.####	##.##.####	54	##.##.####	0	27.5
##.##.####	##.##.####	58.5	##.##.####	0	28.4
##.##.####	##.##.####	45.8	##.##.####	0	25.7
##.##.####	##.##.####	61.4	##.##.####	0	24.3
##.##.####	##.##.####	65.1	##.##.####	0	23.4
##.##.####	##.##.####	62.6	##.##.####	0	22
##.##.####	##.##.####	54.5	##.##.####	0	20.7
##.##.####	##.##.####	63.1	##.##.####	0	23.1
##.##.####	##.##.####	54.1	##.##.####	0	21.2
##.##.####	##.##.####	55.3	##.##.####	0	22.3
##.##.####	##.##.####	69.4	##.##.####	0	20.8
##.##.####	##.##.####	37.7	##.##.####	0	21.8
##.##.####	##.##.####	46.6	##.##.####	0	25.5
##.##.####	##.##.####	44.2	##.##.####	0	20.8
##.##.####	##.##.####	58.7	##.##.####	0	19.3
##.##.####	##.##.####	47.3	##.##.####	0	19.6
##.##.####	##.##.####	46.2	##.##.####	0	23.2
##.##.####	##.##.####	54.5	##.##.####	0	19.4
##.##.####	##.##.####	61.5	##.##.####	0	25.4
##.##.####	##.##.####	65.6	##.##.####	0	23.3
##.##.####	##.##.####	55.3	##.##.####	0	27.1
##.##.####	##.##.####	55.4	##.##.####	0	18.9
##.##.####	##.##.####	24.1	##.##.####	0	20.5
##.##.####	##.##.####	58.7	##.##.####	0	19.1
##.##.####	##.##.####	43.4	##.##.####	0	21.1
##.##.####	##.##.####	47.3	##.##.####	0	29
##.##.####	##.##.####	57.4	##.##.####	0	27
##.##.####	##.##.####	47.7	##.##.####	0	20.8
##.##.####	##.##.####	35.4	##.##.####	0	21.7

##.##.####	##.##.####	24.3	##.##.####	0	23.2
##.##.####	##.##.####	58.5	##.##.####	0	24
##.##.####	##.##.####	34.8	##.##.####	0	23.2
##.##.####	##.##.####	48.8	##.##.####	0	21.6
##.##.####	##.##.####	39.5	##.##.####	0	20.2
##.##.####	##.##.####	50.7	##.##.####	0	25.8
##.##.####	##.##.####	41.6	##.##.####	0	18.3
##.##.####	##.##.####	61.1	##.##.####	0	19.8
##.##.####	##.##.####	55.1	##.##.####	0	26.8
##.##.####	##.##.####	61.6	##.##.####	0	20.8
##.##.####	##.##.####	59.9	##.##.####	0	21.1
##.##.####	##.##.####	55.7	##.##.####	0	32
##.##.####	##.##.####	51.5	##.##.####	0	21.2
##.##.####	##.##.####	49.4	##.##.####	0	28.7
##.##.####	##.##.####	34.8	##.##.####	0	31.2
##.##.####	##.##.####	58.6	##.##.####	0	31.2
##.##.####	##.##.####	57.2	##.##.####	0	25.6
##.##.####	##.##.####	49.7	##.##.####	0	19.8
##.##.####	##.##.####	47.5	##.##.####	0	26.4
##.##.####	##.##.####	37.1	##.##.####	0	18.8
##.##.####	##.##.####	42.2	##.##.####	0	28.5
##.##.####	##.##.####	21.6	##.##.####	0	22.7
##.##.####	##.##.####	25.2	##.##.####	0	21.3
##.##.####	##.##.####	49.2	##.##.####	0	27.9
##.##.####	##.##.####	64.9	##.##.####	0	28.4
##.##.####	##.##.####	35.8	##.##.####	0	23.5
##.##.####	##.##.####	57.5	##.##.####	0	25.6
##.##.####	##.##.####	59.9	##.##.####	0	32.9
##.##.####	##.##.####	50.1	##.##.####	0	27.7
##.##.####	##.##.####	52.1	##.##.####	0	22.1
##.##.####	##.##.####	62.5	##.##.####	0	25.5
##.##.####	##.##.####	36.2	##.##.####	0	24.5
##.##.####	##.##.####	38.8	##.##.####	0	21.3
##.##.####	##.##.####	29.3	##.##.####	0	20.6
##.##.####	##.##.####	51	##.##.####	0	29.5
##.##.####	##.##.####	49.3	##.##.####	0	31.4
##.##.####	##.##.####	53.2	##.##.####	0	21.3
##.##.####	##.##.####	52.7	##.##.####	0	27
##.##.####	##.##.####	54	##.##.####	0	26.8
##.##.####	##.##.####	49.3	##.##.####	0	32
##.##.####	##.##.####	55.9	##.##.####	0	25.3
##.##.####	##.##.####	33	##.##.####	0	19.6
##.##.####	##.##.####	45.2	##.##.####	0	21.3
##.##.####	##.##.####	48.5	##.##.####	0	27.7
##.##.####	##.##.####	32.9	##.##.####	0	21.6
##.##.####	##.##.####	45.5	##.##.####	0	21.3
##.##.####	##.##.####	53.3	##.##.####	0	20.3
##.##.####	##.##.####	33.4	##.##.####	0	18.7
##.##.####	##.##.####	72.5	##.##.####	0	25.3
##.##.####	##.##.####	50.3	##.##.####	0	22.8

##.##.####	##.##.####	56.1	##.##.####	0	28.7
##.##.####	##.##.####	58.5	##.##.####	0	28.2
##.##.####	##.##.####	44.8	##.##.####	0	19.6
##.##.####	##.##.####	47.2	##.##.####	0	23.7
##.##.####	##.##.####	54.3	##.##.####	0	23.6
##.##.####	##.##.####	39.4	##.##.####	0	34.5
##.##.####	##.##.####	58.2	##.##.####	0	30.9
##.##.####	##.##.####	49.3	##.##.####	0	22.1
##.##.####	##.##.####	53.5	##.##.####	0	21.8
##.##.####	##.##.####	34.8	##.##.####	0	21.3
##.##.####	##.##.####	52.2	##.##.####	0	22.1
##.##.####	##.##.####	51.1	##.##.####	0	25.4
##.##.####	##.##.####	47.5	##.##.####	0	23.7
##.##.####	##.##.####	62.7	##.##.####	0	23.2
##.##.####	##.##.####	48.5	##.##.####	0	34.9
##.##.####	##.##.####	42.7	##.##.####	0	22.3
##.##.####	##.##.####	42.7	##.##.####	0	21.3
##.##.####	##.##.####	39.7	##.##.####	0	22.2
##.##.####	##.##.####	53.3	##.##.####	0	37.3
##.##.####	##.##.####	46	##.##.####	0	20.6
##.##.####	##.##.####	63.9	##.##.####	0	28.5
##.##.####	##.##.####	30	##.##.####	0	22
##.##.####	##.##.####	46.1	##.##.####	0	21.1
##.##.####	##.##.####	40.7	##.##.####	0	23
##.##.####	##.##.####	53.7	##.##.####	0	30.1
##.##.####	##.##.####	59.2	##.##.####	0	27.8
##.##.####	##.##.####	72.2	##.##.####	0	20
##.##.####	##.##.####	52.9	##.##.####	0	23.1
##.##.####	##.##.####	75.7	##.##.####	0	24.5
##.##.####	##.##.####	44	##.##.####	0	25.4
##.##.####	##.##.####	57.9	##.##.####	0	26.1
##.##.####	##.##.####	60.4	##.##.####	0	19.8
##.##.####	##.##.####	55.2	##.##.####	0	21.8
##.##.####	##.##.####	71.1	##.##.####	0	29
##.##.####	##.##.####	29.1	##.##.####	0	25
##.##.####	##.##.####	41.3	##.##.####	0	24.1
##.##.####	##.##.####	44.7	##.##.####	0	28.1
##.##.####	##.##.####	33.5	##.##.####	0	21.9
##.##.####	##.##.####	33.9	##.##.####	0	19.4
##.##.####	##.##.####	25.6	##.##.####	0	30.8
##.##.####	##.##.####	42.2	##.##.####	0	24.4
##.##.####	##.##.####	56.3	##.##.####	0	20
##.##.####	##.##.####	44.4	##.##.####	0	22
##.##.####	##.##.####	53.1	##.##.####	0	22.5
##.##.####	##.##.####	32.7	##.##.####	0	22.2
##.##.####	##.##.####	47.6	##.##.####	0	21.5
##.##.####	##.##.####	57.7	##.##.####	0	28
##.##.####	##.##.####	49.2	##.##.####	0	24.5
##.##.####	##.##.####	31.9	##.##.####	0	22
##.##.####	##.##.####	66.5	##.##.####	0	21.5

##.##.####	##.##.####	38.7	##.##.####	0	20.9
##.##.####	##.##.####	57.7	##.##.####	0	18.3
##.##.####	##.##.####	63.8	##.##.####	0	31.3
##.##.####	##.##.####	57.6	##.##.####	0	24.5
##.##.####	##.##.####	72.1	##.##.####	0	22.5
##.##.####	##.##.####	63.2	##.##.####	0	25.6
##.##.####	##.##.####	38.4	##.##.####	0	26.9
##.##.####	##.##.####	47.3	##.##.####	0	21.4
##.##.####	##.##.####	45.8	##.##.####	0	23.7
##.##.####	##.##.####	43.2	##.##.####	0	19.4
##.##.####	##.##.####	47	##.##.####	0	30.5
##.##.####	##.##.####	45.2	##.##.####	0	21.6
##.##.####	##.##.####	68.3	##.##.####	0	59.2
##.##.####	##.##.####	66.9	##.##.####	0	28.7
##.##.####	##.##.####	62.2	##.##.####	0	22.9
##.##.####	##.##.####	37.9	##.##.####	0	21.5
##.##.####	##.##.####	22.8	##.##.####	0	24.5
##.##.####	##.##.####	74.6	##.##.####	0	24.2
##.##.####	##.##.####	60.1	##.##.####	0	25.7
##.##.####	##.##.####	57.1	##.##.####	0	22.2
##.##.####	##.##.####	44.8	##.##.####	0	17.5
##.##.####	##.##.####	62.5	##.##.####	0	31.6
##.##.####	##.##.####	42.5	##.##.####	0	25.9
##.##.####	##.##.####	26	##.##.####	0	21.6
##.##.####	##.##.####	55.5	##.##.####	0	21.2
##.##.####	##.##.####	58.1	##.##.####	0	24.2
##.##.####	##.##.####	69.9	##.##.####	0	33.9
##.##.####	##.##.####	36.1	##.##.####	0	18.6
##.##.####	##.##.####	54.4	##.##.####	0	21.5
##.##.####	##.##.####	44	##.##.####	0	22
##.##.####	##.##.####	49.6	##.##.####	0	23.5
##.##.####	##.##.####	47.1	##.##.####	0	19.6
##.##.####	##.##.####	48.8	##.##.####	0	20.1
##.##.####	##.##.####	47.9	##.##.####	0	32.1
##.##.####	##.##.####	43.9	##.##.####	0	21.9
##.##.####	##.##.####	37.4	##.##.####	0	22.1
##.##.####	##.##.####	56.1	##.##.####	0	21.2
##.##.####	##.##.####	68.4	##.##.####	0	23.9
##.##.####	##.##.####	56.8	##.##.####	0	26.4
##.##.####	##.##.####	64.8	##.##.####	0	24.4
##.##.####	##.##.####	43.4	##.##.####	0	21.8
##.##.####	##.##.####	35.8	##.##.####	0	23.1
##.##.####	##.##.####	39.5	##.##.####	0	34.9
##.##.####	##.##.####	55.6	##.##.####	0	27.3
##.##.####	##.##.####	27.6	##.##.####	0	16
##.##.####	##.##.####	53	##.##.####	0	29
##.##.####	##.##.####	85.7	##.##.####	0	19.7
##.##.####	##.##.####	31.4	##.##.####	0	17.2
##.##.####	##.##.####	58.2	##.##.####	0	22.6
##.##.####	##.##.####	65.3	##.##.####	0	17.1

##.##.####	##.##.####	50.7	##.##.####	0	19
##.##.####	##.##.####	46.1	##.##.####	0	27
##.##.####	##.##.####	24.4	##.##.####	0	19.1
##.##.####	##.##.####	50.5	##.##.####	0	23.4
##.##.####	##.##.####	31.6	##.##.####	0	23.4
##.##.####	##.##.####	36.9	##.##.####	0	29.4
##.##.####	##.##.####	33.8	##.##.####	0	22.7
##.##.####	##.##.####	63.8	##.##.####	0	21.5
##.##.####	##.##.####	49.9	##.##.####	0	23.2
##.##.####	##.##.####	58.3	##.##.####	0	22.2
##.##.####	##.##.####	54	##.##.####	0	23.9
##.##.####	##.##.####	50.2	##.##.####	0	34.9
##.##.####	##.##.####	58.9	##.##.####	0	23
##.##.####	##.##.####	39.8	##.##.####	0	20.6
##.##.####	##.##.####	58.1	##.##.####	0	23.5
##.##.####	##.##.####	57.9	##.##.####	0	21.6
##.##.####	##.##.####	50.5	##.##.####	0	21.8
##.##.####	##.##.####	73.9	##.##.####	0	26.3
##.##.####	##.##.####	60.2	##.##.####	0	21.5
##.##.####	##.##.####	52.3	##.##.####	0	26
##.##.####	##.##.####	40.1	##.##.####	0	23
##.##.####	##.##.####	49.5	##.##.####	0	21.1
##.##.####	##.##.####	58.2	##.##.####	0	36.3
##.##.####	##.##.####	39.9	##.##.####	0	20.4
##.##.####	##.##.####	43.3	##.##.####	0	20.5
##.##.####	##.##.####	42.9	##.##.####	0	21.3
##.##.####	##.##.####	38.5	##.##.####	0	32.4
##.##.####	##.##.####	46.2	##.##.####	0	22
##.##.####	##.##.####	59.6	##.##.####	0	25.2
##.##.####	##.##.####	47.6	##.##.####	0	22.2
##.##.####	##.##.####	57.8	##.##.####	0	22.5
##.##.####	##.##.####	63.9	##.##.####	0	22.6
##.##.####	##.##.####	75	##.##.####	0	21.8
##.##.####	##.##.####	51.5	##.##.####	0	22.3
##.##.####	##.##.####	43.6	##.##.####	0	22.4
##.##.####	##.##.####	60	##.##.####	0	22.4
##.##.####	##.##.####	49.1	##.##.####	0	20.9
##.##.####	##.##.####	33.7	##.##.####	0	22.6
##.##.####	##.##.####	58.7	##.##.####	0	30.1
##.##.####	##.##.####	51.1	##.##.####	0	25.8
##.##.####	##.##.####	41.2	##.##.####	0	21.5
##.##.####	##.##.####	58.2	##.##.####	0	22.1
##.##.####	##.##.####	61.4	##.##.####	0	23.9
##.##.####	##.##.####	56.4	##.##.####	0	23.2
##.##.####	##.##.####	51.9	##.##.####	0	27
##.##.####	##.##.####	54.8	##.##.####	0	22
##.##.####	##.##.####	52.9	##.##.####	0	24.9
##.##.####	##.##.####	62.3	##.##.####	0	21.5
##.##.####	##.##.####	49.3	##.##.####	0	21.4
##.##.####	##.##.####	56	##.##.####	0	24.9

##.##.####	##.##.####	41.3	##.##.####	0	22
##.##.####	##.##.####	36.9	##.##.####	0	21.5
##.##.####	##.##.####	52.4	##.##.####	0	22.3
##.##.####	##.##.####	51.8	##.##.####	0	21.3
##.##.####	##.##.####	64.2	##.##.####	0	18.8
##.##.####	##.##.####	54.1	##.##.####	0	21.6
##.##.####	##.##.####	65.2	##.##.####	0	26.8
##.##.####	##.##.####	38.1	##.##.####	0	23
##.##.####	##.##.####	49.3	##.##.####	0	18.4
##.##.####	##.##.####	83.9	##.##.####	0	24.6
##.##.####	##.##.####	46.3	##.##.####	0	22.2
##.##.####	##.##.####	33.7	##.##.####	0	29.4
##.##.####	##.##.####	36.8	##.##.####	0	21.2
##.##.####	##.##.####	26.3	##.##.####	0	24.5
##.##.####	##.##.####	61.9	##.##.####	0	27.5
##.##.####	##.##.####	55	##.##.####	0	19.8
##.##.####	##.##.####	38	##.##.####	0	41.1
##.##.####	##.##.####	66.3	##.##.####	0	28.9
##.##.####	##.##.####	63.8	##.##.####	0	22.5
##.##.####	##.##.####	45.9	##.##.####	0	21.3
##.##.####	##.##.####	47.7	##.##.####	0	23.1
##.##.####	##.##.####	46.9	##.##.####	0	20.5
##.##.####	##.##.####	50.7	##.##.####	0	25.3
##.##.####	##.##.####	49.6	##.##.####	0	22.6
##.##.####	##.##.####	57.6	##.##.####	0	23.3
##.##.####	##.##.####	46.7	##.##.####	0	20.1
##.##.####	##.##.####	29.2	##.##.####	0	25.4
##.##.####	##.##.####	44.5	##.##.####	0	20.8
##.##.####	##.##.####	47.9	##.##.####	0	26.3
##.##.####	##.##.####	49.6	##.##.####	0	18.7
##.##.####	##.##.####	45.3	##.##.####	0	25.9
##.##.####	##.##.####	42.3	##.##.####	0	19.9
##.##.####	##.##.####	36.8	##.##.####	0	31.9
##.##.####	##.##.####	41.5	##.##.####	0	26.7
##.##.####	##.##.####	55.4	##.##.####	0	29.3
##.##.####	##.##.####	47.6	##.##.####	0	21.8
##.##.####	##.##.####	66.3	##.##.####	0	28
##.##.####	##.##.####	56.2	##.##.####	0	20.9
##.##.####	##.##.####	69.8	##.##.####	0	31.1
##.##.####	##.##.####	28.1	##.##.####	0	19.8
##.##.####	##.##.####	31	##.##.####	0	13.9
##.##.####	##.##.####	63.4	##.##.####	0	20.9
##.##.####	##.##.####	48.9	##.##.####	0	20.8
##.##.####	##.##.####	57.7	##.##.####	0	30.4
##.##.####	##.##.####	38.8	##.##.####	0	22
##.##.####	##.##.####	35.9	##.##.####	0	20.6
##.##.####	##.##.####	69.6	##.##.####	0	21.2
##.##.####	##.##.####	45.7	##.##.####	0	26.2
##.##.####	##.##.####	41.1	##.##.####	0	19.6
##.##.####	##.##.####	60.6	##.##.####	0	22

##.##.####	##.##.####	42	##.##.####	0	21.6
##.##.####	##.##.####	63.6	##.##.####	0	25.8
##.##.####	##.##.####	46.4	##.##.####	0	21
##.##.####	##.##.####	51.4	##.##.####	0	36.1
##.##.####	##.##.####	59.4	##.##.####	0	25.4
##.##.####	##.##.####	41.1	##.##.####	0	22.1
##.##.####	##.##.####	70.7	##.##.####	0	22.6
##.##.####	##.##.####	38.3	##.##.####	0	20.2
##.##.####	##.##.####	50.7	##.##.####	0	23.8
##.##.####	##.##.####	47.3	##.##.####	0	17.9
##.##.####	##.##.####	43.3	##.##.####	0	23.6
##.##.####	##.##.####	30.7	##.##.####	0	33.8
##.##.####	##.##.####	67.7	##.##.####	0	19.7
##.##.####	##.##.####	58	##.##.####	0	34.2
##.##.####	##.##.####	30.6	##.##.####	0	30.8
##.##.####	##.##.####	41.4	##.##.####	0	18.4
##.##.####	##.##.####	53.5	##.##.####	0	22.6
##.##.####	##.##.####	38.7	##.##.####	0	20.8
##.##.####	##.##.####	43.8	##.##.####	0	21.6
##.##.####	##.##.####	48.3	##.##.####	0	22.1
##.##.####	##.##.####	36.7	##.##.####	0	24.7
##.##.####	##.##.####	60	##.##.####	0	27
##.##.####	##.##.####	44.8	##.##.####	0	20.8
##.##.####	##.##.####	48.8	##.##.####	0	22.7
##.##.####	##.##.####	38.2	##.##.####	0	14.9
##.##.####	##.##.####	39.4	##.##.####	0	28.3
##.##.####	##.##.####	56.5	##.##.####	0	23.2
##.##.####	##.##.####	53.4	##.##.####	0	21.5
##.##.####	##.##.####	40.9	##.##.####	0	23
##.##.####	##.##.####	53.3	##.##.####	0	30.5
##.##.####	##.##.####	50.7	##.##.####	0	26.1
##.##.####	##.##.####	36.5	##.##.####	0	27.3
##.##.####	##.##.####	38.5	##.##.####	0	20.1
##.##.####	##.##.####	44.9	##.##.####	0	21.7
##.##.####	##.##.####	35.2	##.##.####	0	33.2
##.##.####	##.##.####	50.2	##.##.####	0	18.2
##.##.####	##.##.####	41.1	##.##.####	0	17.1
##.##.####	##.##.####	45.7	##.##.####	0	21.1
##.##.####	##.##.####	51.1	##.##.####	0	26
##.##.####	##.##.####	75.3	##.##.####	0	30.1
##.##.####	##.##.####	50.5	##.##.####	0	22.9
##.##.####	##.##.####	51.8	##.##.####	0	25.3
##.##.####	##.##.####	40.7	##.##.####	0	28.3
##.##.####	##.##.####	39.4	##.##.####	0	18.1
##.##.####	##.##.####	47.6	##.##.####	0	20.3
##.##.####	##.##.####	54.9	##.##.####	0	21.5
##.##.####	##.##.####	57.8	##.##.####	0	20.8
##.##.####	##.##.####	45.6	##.##.####	0	33.8
##.##.####	##.##.####	47.7	##.##.####	0	26.1
##.##.####	##.##.####	62	##.##.####	0	24.7

##.##.####	##.##.####	54.5	##.##.####	0	22.7
##.##.####	##.##.####	45.3	##.##.####	0	20.2
##.##.####	##.##.####	42.5	##.##.####	0	19.2
##.##.####	##.##.####	27.8	##.##.####	0	22.7
##.##.####	##.##.####	43.1	##.##.####	0	23.7
##.##.####	##.##.####	46.4	##.##.####	0	23
##.##.####	##.##.####	45.1	##.##.####	0	22.4
##.##.####	##.##.####	48.6	##.##.####	0	20.4
##.##.####	##.##.####	39.3	##.##.####	0	23.4
##.##.####	##.##.####	49.8	##.##.####	0	33.8
##.##.####	##.##.####	23.6	##.##.####	0	21.1
##.##.####	##.##.####	58.1	##.##.####	0	23.3
##.##.####	##.##.####	42.6	##.##.####	0	20.4
##.##.####	##.##.####	57	##.##.####	0	23.7
##.##.####	##.##.####	56.9	##.##.####	0	25.5
##.##.####	##.##.####	33.9	##.##.####	0	24.2
##.##.####	##.##.####	55.7	##.##.####	0	24
##.##.####	##.##.####	67	##.##.####	0	17.7
##.##.####	##.##.####	50.1	##.##.####	0	22.6
##.##.####	##.##.####	50.5	##.##.####	0	21.8
##.##.####	##.##.####	39.6	##.##.####	0	20.2
##.##.####	##.##.####	51.2	##.##.####	0	22.6
##.##.####	##.##.####	50.4	##.##.####	0	22.6
##.##.####	##.##.####	41.9	##.##.####	0	17.7
##.##.####	##.##.####	47.8	##.##.####	0	19.3
##.##.####	##.##.####	67	##.##.####	0	27.4
##.##.####	##.##.####	59.6	##.##.####	0	23
##.##.####	##.##.####	41.1	##.##.####	0	25.9
##.##.####	##.##.####	36.5	##.##.####	0	30.1
##.##.####	##.##.####	44.6	##.##.####	0	19.8
##.##.####	##.##.####	57.1	##.##.####	0	26.6
##.##.####	##.##.####	31.7	##.##.####	0	21.8
##.##.####	##.##.####	56.8	##.##.####	0	30.8
##.##.####	##.##.####	68.1	##.##.####	0	38.1
##.##.####	##.##.####	32.6	##.##.####	0	22
##.##.####	##.##.####	57.6	##.##.####	0	20.9
##.##.####	##.##.####	49.5	##.##.####	0	22.3
##.##.####	##.##.####	45	##.##.####	0	21.5
##.##.####	##.##.####	49.9	##.##.####	0	22.6
##.##.####	##.##.####	59	##.##.####	0	22.3
##.##.####	##.##.####	32.8	##.##.####	0	24.3
##.##.####	##.##.####	63.2	##.##.####	0	25
##.##.####	##.##.####	34.8	##.##.####	0	23.3
##.##.####	##.##.####	49	##.##.####	0	24.2
##.##.####	##.##.####	48.4	##.##.####	0	20.5
##.##.####	##.##.####	55.3	##.##.####	0	25.9
##.##.####	##.##.####	26.9	##.##.####	0	18.6
##.##.####	##.##.####	42.5	##.##.####	0	21.5
##.##.####	##.##.####	32.8	##.##.####	0	25
##.##.####	##.##.####	40.8	##.##.####	0	21.7

##.##.####	##.##.####	51.7	##.##.####	0	20.5
##.##.####	##.##.####	62.7	##.##.####	0	29.1
##.##.####	##.##.####	66.5	##.##.####	0	24
##.##.####	##.##.####	51.3	##.##.####	0	23.1
##.##.####	##.##.####	43.9	##.##.####	0	21.3
##.##.####	##.##.####	54.9	##.##.####	0	24.8
##.##.####	##.##.####	60.5	##.##.####	0	22.5
##.##.####	##.##.####	52.8	##.##.####	0	29
##.##.####	##.##.####	43.8	##.##.####	0	22.5
##.##.####	##.##.####	50.2	##.##.####	0	26.6
##.##.####	##.##.####	49.1	##.##.####	0	25.8
##.##.####	##.##.####	44.9	##.##.####	0	24.2
##.##.####	##.##.####	84.7	##.##.####	0	22.3
##.##.####	##.##.####	35.6	##.##.####	0	20.3
##.##.####	##.##.####	50.1	##.##.####	0	32.2
##.##.####	##.##.####	63	##.##.####	0	26
##.##.####	##.##.####	41.4	##.##.####	0	22.8
##.##.####	##.##.####	52.4	##.##.####	0	21.6
##.##.####	##.##.####	35.2	##.##.####	0	23.6
##.##.####	##.##.####	37.1	##.##.####	0	36.5
##.##.####	##.##.####	45.4	##.##.####	0	22.2
##.##.####	##.##.####	48.8	##.##.####	0	22.1
##.##.####	##.##.####	70.1	##.##.####	0	29.3
##.##.####	##.##.####	48.3	##.##.####	0	27.7
##.##.####	##.##.####	63	##.##.####	0	22.9
##.##.####	##.##.####	51.3	##.##.####	0	19.1
##.##.####	##.##.####	63.3	##.##.####	0	17.3
##.##.####	##.##.####	50.9	##.##.####	0	21.6
##.##.####	##.##.####	56.3	##.##.####	0	20.3
##.##.####	##.##.####	55.8	##.##.####	0	21.3
##.##.####	##.##.####	52.3	##.##.####	0	23.7
##.##.####	##.##.####	42	##.##.####	0	19.8
##.##.####	##.##.####	39.1	##.##.####	0	20.5
##.##.####	##.##.####	59.2	##.##.####	0	29.4
##.##.####	##.##.####	41.3	##.##.####	0	20.2
##.##.####	##.##.####	45.6	##.##.####	0	34.7
##.##.####	##.##.####	62.3	##.##.####	0	30.1
##.##.####	##.##.####	43.5	##.##.####	0	22
##.##.####	##.##.####	49.7	##.##.####	0	20
##.##.####	##.##.####	46.4	##.##.####	0	20.7
##.##.####	##.##.####	49.8	##.##.####	0	21.2
##.##.####	##.##.####	54.2	##.##.####	0	21.5
##.##.####	##.##.####	64.9	##.##.####	0	27.2
##.##.####	##.##.####	58.6	##.##.####	0	23.1
##.##.####	##.##.####	48.3	##.##.####	0	38.2
##.##.####	##.##.####	37.5	##.##.####	0	20.5
##.##.####	##.##.####	57.4	##.##.####	0	23
##.##.####	##.##.####	62	##.##.####	0	34.6
##.##.####	##.##.####	38.6	##.##.####	0	19.3
##.##.####	##.##.####	33.2	##.##.####	0	25.6

##.##.####	##.##.####	36.1	##.##.####	0	22.1
##.##.####	##.##.####	32.4	##.##.####	0	22.3
##.##.####	##.##.####	41	##.##.####	0	24.7
##.##.####	##.##.####	28.8	##.##.####	0	23.3
##.##.####	##.##.####	69.6	##.##.####	0	24.8
##.##.####	##.##.####	45.4	##.##.####	0	39.2
##.##.####	##.##.####	42.6	##.##.####	0	18.3
##.##.####	##.##.####	44.6	##.##.####	0	22.5
##.##.####	##.##.####	53	##.##.####	0	37.2
##.##.####	##.##.####	74.9	##.##.####	0	29.7
##.##.####	##.##.####	42.1	##.##.####	0	20
##.##.####	##.##.####	50.1	##.##.####	0	22
##.##.####	##.##.####	63.3	##.##.####	0	23.1
##.##.####	##.##.####	48.4	##.##.####	0	34.7
##.##.####	##.##.####	37.5	##.##.####	0	29
##.##.####	##.##.####	70.6	##.##.####	0	21.6
##.##.####	##.##.####	40.7	##.##.####	0	24.8
##.##.####	##.##.####	50.2	##.##.####	0	20.3
##.##.####	##.##.####	53.3	##.##.####	0	28.7
##.##.####	##.##.####	66.4	##.##.####	0	27.5
##.##.####	##.##.####	47.6	##.##.####	0	20.2
##.##.####	##.##.####	51.9	##.##.####	0	23.7
##.##.####	##.##.####	40.7	##.##.####	0	24.2
##.##.####	##.##.####	47.1	##.##.####	0	20.9
##.##.####	##.##.####	68.1	##.##.####	0	24.6
##.##.####	##.##.####	40.1	##.##.####	0	14.9
##.##.####	##.##.####	51.7	##.##.####	0	38.9
##.##.####	##.##.####	43.2	##.##.####	0	18.6
##.##.####	##.##.####	62.3	##.##.####	0	27.7
##.##.####	##.##.####	57.4	##.##.####	0	24.5
##.##.####	##.##.####	64.5	##.##.####	0	20.3
##.##.####	##.##.####	50.3	##.##.####	0	21.3
##.##.####	##.##.####	59.1	##.##.####	0	26.3
##.##.####	##.##.####	45.5	##.##.####	0	20.6
##.##.####	##.##.####	56.8	##.##.####	0	37
##.##.####	##.##.####	41.4	##.##.####	0	26.4
##.##.####	##.##.####	57.5	##.##.####	0	29.4
##.##.####	##.##.####	54.9	##.##.####	0	24.2
##.##.####	##.##.####	74.9	##.##.####	0	25.6
##.##.####	##.##.####	62	##.##.####	0	25.5
##.##.####	##.##.####	52.2	##.##.####	0	22.5
##.##.####	##.##.####	48.8	##.##.####	0	19.1
##.##.####	##.##.####	46.2	##.##.####	0	22.6
##.##.####	##.##.####	35.8	##.##.####	0	23
##.##.####	##.##.####	52	##.##.####	0	21.4
##.##.####	##.##.####	54.8	##.##.####	0	23
##.##.####	##.##.####	51	##.##.####	0	23.7
##.##.####	##.##.####	55.2	##.##.####	0	24
##.##.####	##.##.####	33.2	##.##.####	0	23.4
##.##.####	##.##.####	41.6	##.##.####	0	28.1

##.##.####	##.##.####	51.2	##.##.####	0	21.4
##.##.####	##.##.####	42.2	##.##.####	0	29.4
##.##.####	##.##.####	55.6	##.##.####	0	21.5
##.##.####	##.##.####	51.8	##.##.####	0	22
##.##.####	##.##.####	35.8	##.##.####	0	26.3
##.##.####	##.##.####	50.8	##.##.####	0	22
##.##.####	##.##.####	55.6	##.##.####	0	23.2
##.##.####	##.##.####	58.2	##.##.####	0	23.7
##.##.####	##.##.####	37.2	##.##.####	0	22.9
##.##.####	##.##.####	62	##.##.####	0	24.7
##.##.####	##.##.####	58.2	##.##.####	0	27.4
##.##.####	##.##.####	68	##.##.####	0	21.8
##.##.####	##.##.####	38.9	##.##.####	0	21.6
##.##.####	##.##.####	58.1	##.##.####	0	29.8
##.##.####	##.##.####	34.9	##.##.####	0	23.2
##.##.####	##.##.####	54.4	##.##.####	0	29.5
##.##.####	##.##.####	48.6	##.##.####	0	24.1
##.##.####	##.##.####	58	##.##.####	0	27.8
##.##.####	##.##.####	72.5	##.##.####	0	35.1
##.##.####	##.##.####	62.2	##.##.####	0	26.5
##.##.####	##.##.####	41.4	##.##.####	0	20.8
##.##.####	##.##.####	36	##.##.####	0	21.1
##.##.####	##.##.####	40.7	##.##.####	0	22.7
##.##.####	##.##.####	49	##.##.####	0	24.7
##.##.####	##.##.####	63.4	##.##.####	0	22.9
##.##.####	##.##.####	79.5	##.##.####	0	26.8
##.##.####	##.##.####	41.7	##.##.####	0	21.7
##.##.####	##.##.####	65.7	##.##.####	0	21.7
##.##.####	##.##.####	57.6	##.##.####	0	20.4
##.##.####	##.##.####	68.3	##.##.####	0	19.6
##.##.####	##.##.####	51.3	##.##.####	0	27.7
##.##.####	##.##.####	58.7	##.##.####	0	24.6
##.##.####	##.##.####	53.9	##.##.####	0	21.2
##.##.####	##.##.####	42.9	##.##.####	0	22.2
##.##.####	##.##.####	46.4	##.##.####	0	21.4
##.##.####	##.##.####	42.3	##.##.####	0	20.3
##.##.####	##.##.####	52.8	##.##.####	0	25.3
##.##.####	##.##.####	48.1	##.##.####	0	23.2
##.##.####	##.##.####	56.6	##.##.####	0	27.4
##.##.####	##.##.####	52.3	##.##.####	0	22
##.##.####	##.##.####	59.7	##.##.####	0	21.8
##.##.####	##.##.####	45.1	##.##.####	0	24.9
##.##.####	##.##.####	52.3	##.##.####	0	20.6
##.##.####	##.##.####	32.2	##.##.####	0	22.9
##.##.####	##.##.####	43	##.##.####	0	26.7
##.##.####	##.##.####	57.9	##.##.####	0	21.9
##.##.####	##.##.####	43.8	##.##.####	0	26.5
##.##.####	##.##.####	68.2	##.##.####	0	24.2
##.##.####	##.##.####	50.5	##.##.####	0	21.3
##.##.####	##.##.####	43.5	##.##.####	0	25.3

##.##.####	##.##.####	51.1	##.##.####	0	20.7
##.##.####	##.##.####	32.9	##.##.####	0	21.9
##.##.####	##.##.####	32.8	##.##.####	0	18.7
##.##.####	##.##.####	50.3	##.##.####	0	20.8
##.##.####	##.##.####	44.3	##.##.####	0	24.5
##.##.####	##.##.####	46.9	##.##.####	0	22.5
##.##.####	##.##.####	63.3	##.##.####	0	34.2
##.##.####	##.##.####	32.6	##.##.####	0	26.8
##.##.####	##.##.####	56.5	##.##.####	0	21
##.##.####	##.##.####	56.2	##.##.####	0	23
##.##.####	##.##.####	30.3	##.##.####	0	25.2
##.##.####	##.##.####	59.4	##.##.####	0	23.4
##.##.####	##.##.####	57	##.##.####	0	25.1
##.##.####	##.##.####	36.4	##.##.####	0	25.4
##.##.####	##.##.####	54.4	##.##.####	0	22.3
##.##.####	##.##.####	56.8	##.##.####	0	23.2
##.##.####	##.##.####	47.9	##.##.####	0	22.4
##.##.####	##.##.####	61.7	##.##.####	0	22.7
##.##.####	##.##.####	48.3	##.##.####	0	28.7
##.##.####	##.##.####	52.3	##.##.####	0	18.8
##.##.####	##.##.####	67.4	##.##.####	0	24.1
##.##.####	##.##.####	57	##.##.####	0	27.1
##.##.####	##.##.####	35.1	##.##.####	0	31.2
##.##.####	##.##.####	49.7	##.##.####	0	23.4
##.##.####	##.##.####	63.3	##.##.####	0	22.3
##.##.####	##.##.####	44.9	##.##.####	0	21.5
##.##.####	##.##.####	50.9	##.##.####	0	26.3
##.##.####	##.##.####	33.6	##.##.####	0	32.5
##.##.####	##.##.####	61.8	##.##.####	0	22
##.##.####	##.##.####	59.3	##.##.####	0	29.7
##.##.####	##.##.####	60.9	##.##.####	0	22
##.##.####	##.##.####	35.1	##.##.####	0	29.8
##.##.####	##.##.####	44	##.##.####	0	22.9
##.##.####	##.##.####	58.4	##.##.####	0	27.2
##.##.####	##.##.####	63.7	##.##.####	0	23.6
##.##.####	##.##.####	43.5	##.##.####	0	23.9
##.##.####	##.##.####	48.4	##.##.####	0	22.5
##.##.####	##.##.####	60.4	##.##.####	0	29.3
##.##.####	##.##.####	50.7	##.##.####	0	29.2
##.##.####	##.##.####	38.1	##.##.####	0	24.3
##.##.####	##.##.####	53.4	##.##.####	0	21.1
##.##.####	##.##.####	50.4	##.##.####	0	21.6
##.##.####	##.##.####	35.5	##.##.####	0	26
##.##.####	##.##.####	37.2	##.##.####	0	22.8
##.##.####	##.##.####	48.6	##.##.####	0	19.6
##.##.####	##.##.####	54.6	##.##.####	0	31.1
##.##.####	##.##.####	56.5	##.##.####	0	22.3
##.##.####	##.##.####	57.5	##.##.####	0	20
##.##.####	##.##.####	71.4	##.##.####	0	27.3
##.##.####	##.##.####	36.7	##.##.####	0	26.6

##.##.####	##.##.####	43.6	##.##.####	0	19.7
##.##.####	##.##.####	54.3	##.##.####	0	22.4
##.##.####	##.##.####	43.4	##.##.####	0	22.7
##.##.####	##.##.####	61.8	##.##.####	0	30.1
##.##.####	##.##.####	52.5	##.##.####	0	25.7
##.##.####	##.##.####	56.8	##.##.####	0	22.7
##.##.####	##.##.####	41.2	##.##.####	0	36.3
##.##.####	##.##.####	59.2	##.##.####	0	21.6
##.##.####	##.##.####	32.6	##.##.####	0	23.4
##.##.####	##.##.####	46.2	##.##.####	0	29
##.##.####	##.##.####	46.1	##.##.####	0	29.3
##.##.####	##.##.####	43.3	##.##.####	0	20
##.##.####	##.##.####	37.1	##.##.####	0	22.9
##.##.####	##.##.####	52.1	##.##.####	0	22.9
##.##.####	##.##.####	57.5	##.##.####	0	38.7
##.##.####	##.##.####	36.7	##.##.####	0	26.4
##.##.####	##.##.####	69.4	##.##.####	0	25.1
##.##.####	##.##.####	44.7	##.##.####	0	21.8
##.##.####	##.##.####	50.9	##.##.####	0	21.2
##.##.####	##.##.####	43.9	##.##.####	0	22.9
##.##.####	##.##.####	33.8	##.##.####	0	22.6
##.##.####	##.##.####	59.3	##.##.####	0	20.1
##.##.####	##.##.####	40.7	##.##.####	0	23.4
##.##.####	##.##.####	60.5	##.##.####	0	23.8
##.##.####	##.##.####	72.4	##.##.####	0	24.5
##.##.####	##.##.####	36.4	##.##.####	0	29.4
##.##.####	##.##.####	65.1	##.##.####	0	19.6
##.##.####	##.##.####	17.5	##.##.####	0	22.8
##.##.####	##.##.####	48.6	##.##.####	0	21
##.##.####	##.##.####	45.7	##.##.####	0	21.9
##.##.####	##.##.####	60.3	##.##.####	0	25.7
##.##.####	##.##.####	48	##.##.####	0	20.2
##.##.####	##.##.####	51.9	##.##.####	0	23
##.##.####	##.##.####	57.4	##.##.####	0	22.5
##.##.####	##.##.####	34.4	##.##.####	0	22.5
##.##.####	##.##.####	61.1	##.##.####	0	23.1
##.##.####	##.##.####	43.8	##.##.####	0	26.1
##.##.####	##.##.####	66.6	##.##.####	0	22.1
##.##.####	##.##.####	52.8	##.##.####	0	20.4
##.##.####	##.##.####	51.2	##.##.####	0	24
##.##.####	##.##.####	58.4	##.##.####	0	22.5
##.##.####	##.##.####	65.4	##.##.####	0	23.4
##.##.####	##.##.####	58.5	##.##.####	0	21.5
##.##.####	##.##.####	35	##.##.####	0	22.7
##.##.####	##.##.####	51.5	##.##.####	0	21.3
##.##.####	##.##.####	53	##.##.####	0	29.4
##.##.####	##.##.####	48.6	##.##.####	0	22.3
##.##.####	##.##.####	56.9	##.##.####	0	29.4
##.##.####	##.##.####	36.6	##.##.####	0	20.2
##.##.####	##.##.####	52	##.##.####	0	21.2

##.##.####	##.##.####	47.2	##.##.####	0	24.5
##.##.####	##.##.####	51.5	##.##.####	0	23.5
##.##.####	##.##.####	63.6	##.##.####	0	23.3
##.##.####	##.##.####	70.8	##.##.####	0	35.4
##.##.####	##.##.####	34.4	##.##.####	0	24.5
##.##.####	##.##.####	39.1	##.##.####	0	21.1
##.##.####	##.##.####	49.8	##.##.####	0	33.6
##.##.####	##.##.####	64.8	##.##.####	0	26.5
##.##.####	##.##.####	40.5	##.##.####	0	22.2
##.##.####	##.##.####	56.3	##.##.####	0	24.2
##.##.####	##.##.####	68.9	##.##.####	0	24.8
##.##.####	##.##.####	46.7	##.##.####	0	23.9
##.##.####	##.##.####	67.7	##.##.####	0	26.8
##.##.####	##.##.####	46.8	##.##.####	0	23.7
##.##.####	##.##.####	55.2	##.##.####	0	25.2
##.##.####	##.##.####	48.5	##.##.####	0	22.3
##.##.####	##.##.####	45.9	##.##.####	0	20
##.##.####	##.##.####	57.2	##.##.####	0	26.4
##.##.####	##.##.####	58.7	##.##.####	0	23.3
##.##.####	##.##.####	43.3	##.##.####	0	23.3
##.##.####	##.##.####	55.5	##.##.####	0	21.5
##.##.####	##.##.####	43	##.##.####	0	21.1
##.##.####	##.##.####	62.4	##.##.####	0	18.7
##.##.####	##.##.####	58.1	##.##.####	0	24.9
##.##.####	##.##.####	52	##.##.####	0	25.2
##.##.####	##.##.####	32.8	##.##.####	0	26.9
##.##.####	##.##.####	65	##.##.####	0	27.2
##.##.####	##.##.####	61.9	##.##.####	0	22.9
##.##.####	##.##.####	47.3	##.##.####	0	18.7
##.##.####	##.##.####	49.7	##.##.####	0	28.1
##.##.####	##.##.####	61.2	##.##.####	0	23.3
##.##.####	##.##.####	56.7	##.##.####	0	23.6
##.##.####	##.##.####	52.8	##.##.####	0	21.5
##.##.####	##.##.####	66.1	##.##.####	0	20.1
##.##.####	##.##.####	66.9	##.##.####	0	24.2
##.##.####	##.##.####	59.9	##.##.####	0	26.6
##.##.####	##.##.####	38.6	##.##.####	0	25.7
##.##.####	##.##.####	70.3	##.##.####	0	26
##.##.####	##.##.####	55.2	##.##.####	0	23.4
##.##.####	##.##.####	41.4	##.##.####	0	23.7
##.##.####	##.##.####	48.9	##.##.####	0	22.7
##.##.####	##.##.####	47.9	##.##.####	0	25.8
##.##.####	##.##.####	52.4	##.##.####	0	29.7
##.##.####	##.##.####	63.8	##.##.####	0	22.5
##.##.####	##.##.####	39.4	##.##.####	0	24.4
##.##.####	##.##.####	35.4	##.##.####	0	23.1
##.##.####	##.##.####	68.3	##.##.####	0	23.7
##.##.####	##.##.####	55.6	##.##.####	0	21.1
##.##.####	##.##.####	66.4	##.##.####	0	24
##.##.####	##.##.####	43	##.##.####	0	19.6

##.##.####	##.##.####	43.7	##.##.####	0	30.1
##.##.####	##.##.####	53.5	##.##.####	0	19.8
##.##.####	##.##.####	54.9	##.##.####	0	20.2
##.##.####	##.##.####	35.6	##.##.####	0	36.6
##.##.####	##.##.####	36.5	##.##.####	0	23
##.##.####	##.##.####	33.9	##.##.####	0	21.8
##.##.####	##.##.####	42.8	##.##.####	0	24.6
##.##.####	##.##.####	60.8	##.##.####	0	24.1
##.##.####	##.##.####	64.7	##.##.####	0	21.8
##.##.####	##.##.####	32.8	##.##.####	0	19.4
##.##.####	##.##.####	33.7	##.##.####	0	23.9
##.##.####	##.##.####	45.3	##.##.####	0	21.7
##.##.####	##.##.####	50.7	##.##.####	0	28.4
##.##.####	##.##.####	44.4	##.##.####	0	19.1
##.##.####	##.##.####	48.3	##.##.####	0	20.2
##.##.####	##.##.####	44.8	##.##.####	0	21.6
##.##.####	##.##.####	56.5	##.##.####	0	24.2
##.##.####	##.##.####	54.5	##.##.####	0	19.1
##.##.####	##.##.####	46	##.##.####	0	25
##.##.####	##.##.####	63.9	##.##.####	0	25.1
##.##.####	##.##.####	56.3	##.##.####	0	20.4
##.##.####	##.##.####	41.1	##.##.####	0	27.2
##.##.####	##.##.####	66	##.##.####	0	20.7
##.##.####	##.##.####	54.5	##.##.####	0	22.3
##.##.####	##.##.####	63.8	##.##.####	0	25.2
##.##.####	##.##.####	61	##.##.####	0	24.1
##.##.####	##.##.####	62.3	##.##.####	0	21.3
##.##.####	##.##.####	43.9	##.##.####	0	27
##.##.####	##.##.####	47.9	##.##.####	0	22
##.##.####	##.##.####	31.8	##.##.####	0	22
##.##.####	##.##.####	58.5	##.##.####	0	23.8
##.##.####	##.##.####	39.7	##.##.####	0	22.5
##.##.####	##.##.####	65.3	##.##.####	0	24.3
##.##.####	##.##.####	33.2	##.##.####	0	20.2
##.##.####	##.##.####	66.6	##.##.####	0	24.8
##.##.####	##.##.####	31.6	##.##.####	0	23.4
##.##.####	##.##.####	43.7	##.##.####	0	18.6
##.##.####	##.##.####	53.2	##.##.####	0	34.9
##.##.####	##.##.####	52.8	##.##.####	0	26.5
##.##.####	##.##.####	48.1	##.##.####	0	24.6
##.##.####	##.##.####	50.9	##.##.####	0	22.2
##.##.####	##.##.####	46.8	##.##.####	0	24.1
##.##.####	##.##.####	59.6	##.##.####	0	20.8
##.##.####	##.##.####	40.7	##.##.####	0	23.9
##.##.####	##.##.####	38.8	##.##.####	0	29.3
##.##.####	##.##.####	53.2	##.##.####	0	25.9
##.##.####	##.##.####	47.4	##.##.####	0	29.3
##.##.####	##.##.####	50.4	##.##.####	0	23.8
##.##.####	##.##.####	60.3	##.##.####	0	30.5
##.##.####	##.##.####	37.5	##.##.####	0	27.1

##.##.####	##.##.####	52.3	##.##.####	0	20.8
##.##.####	##.##.####	35.4	##.##.####	0	24.7
##.##.####	##.##.####	37.8	##.##.####	0	25.5
##.##.####	##.##.####	68.5	##.##.####	0	20.5
##.##.####	##.##.####	64.6	##.##.####	0	22.3
##.##.####	##.##.####	39.1	##.##.####	0	20.2
##.##.####	##.##.####	30.1	##.##.####	0	18.9
##.##.####	##.##.####	41	##.##.####	0	22.5
##.##.####	##.##.####	49.5	##.##.####	0	23.1
##.##.####	##.##.####	37.4	##.##.####	0	28.6
##.##.####	##.##.####	48.6	##.##.####	0	22.1
##.##.####	##.##.####	52.3	##.##.####	0	35.9
##.##.####	##.##.####	41.6	##.##.####	0	30.8
##.##.####	##.##.####	30	##.##.####	0	24
##.##.####	##.##.####	61.6	##.##.####	0	27.6
##.##.####	##.##.####	62.7	##.##.####	0	23
##.##.####	##.##.####	38.5	##.##.####	0	23.5
##.##.####	##.##.####	52.8	##.##.####	0	22.1
##.##.####	##.##.####	39.7	##.##.####	0	30.1
##.##.####	##.##.####	61.4	##.##.####	0	21.1
##.##.####	##.##.####	45.9	##.##.####	0	28.7
##.##.####	##.##.####	41.9	##.##.####	0	28.7
##.##.####	##.##.####	59.6	##.##.####	0	21.2
##.##.####	##.##.####	36.2	##.##.####	0	21.5
##.##.####	##.##.####	47.7	##.##.####	0	34.9
##.##.####	##.##.####	44.1	##.##.####	0	21.5
##.##.####	##.##.####	46.7	##.##.####	0	22.5
##.##.####	##.##.####	46.9	##.##.####	0	31.5
##.##.####	##.##.####	63.1	##.##.####	0	19.5
##.##.####	##.##.####	53.2	##.##.####	0	32.7
##.##.####	##.##.####	58.4	##.##.####	0	23.7
##.##.####	##.##.####	75	##.##.####	0	23.9
##.##.####	##.##.####	33.8	##.##.####	0	21.5
##.##.####	##.##.####	43.3	##.##.####	0	22.5
##.##.####	##.##.####	57	##.##.####	0	26.2
##.##.####	##.##.####	40.6	##.##.####	0	19.8
##.##.####	##.##.####	55	##.##.####	0	25.2
##.##.####	##.##.####	67.5	##.##.####	0	27.7
##.##.####	##.##.####	62.8	##.##.####	0	25.1
##.##.####	##.##.####	63.9	##.##.####	0	19.5
##.##.####	##.##.####	45.4	##.##.####	0	39
##.##.####	##.##.####	51.2	##.##.####	0	31.9
##.##.####	##.##.####	58.9	##.##.####	0	24.9
##.##.####	##.##.####	68.7	##.##.####	0	22
##.##.####	##.##.####	63.7	##.##.####	0	28
##.##.####	##.##.####	50.1	##.##.####	0	23.7
##.##.####	##.##.####	47.1	##.##.####	0	23.8
##.##.####	##.##.####	53.4	##.##.####	0	24.6
##.##.####	##.##.####	68.4	##.##.####	0	25.5
##.##.####	##.##.####	57.3	##.##.####	0	32.6

##.##.####	##.##.####	56.8	##.##.####	0	24.1
##.##.####	##.##.####	34.7	##.##.####	0	21.2
##.##.####	##.##.####	49.5	##.##.####	0	23.4
##.##.####	##.##.####	37.8	##.##.####	0	20.4
##.##.####	##.##.####	50.5	##.##.####	0	19.5
##.##.####	##.##.####	50.7	##.##.####	0	22
##.##.####	##.##.####	53.7	##.##.####	0	21.9
##.##.####	##.##.####	63.1	##.##.####	0	22
##.##.####	##.##.####	54.9	##.##.####	0	19.8
##.##.####	##.##.####	60.9	##.##.####	0	22.7
##.##.####	##.##.####	52.3	##.##.####	0	24.5
##.##.####	##.##.####	58.6	##.##.####	0	24.4
##.##.####	##.##.####	42	##.##.####	0	21.7
##.##.####	##.##.####	53	##.##.####	0	20.1
##.##.####	##.##.####	75.4	##.##.####	0	20.2
##.##.####	##.##.####	45	##.##.####	0	22.7
##.##.####	##.##.####	27.5	##.##.####	0	23.4
##.##.####	##.##.####	59.6	##.##.####	0	22.8
##.##.####	##.##.####	57.8	##.##.####	0	29.3
##.##.####	##.##.####	66.9	##.##.####	0	36.7
##.##.####	##.##.####	51	##.##.####	0	23.9
##.##.####	##.##.####	62.5	##.##.####	0	25.1
##.##.####	##.##.####	53.8	##.##.####	0	24.2
##.##.####	##.##.####	45.5	##.##.####	0	23
##.##.####	##.##.####	62.6	##.##.####	0	26.8
##.##.####	##.##.####	48.8	##.##.####	0	25.9
##.##.####	##.##.####	64.1	##.##.####	0	28.1
##.##.####	##.##.####	58.4	##.##.####	0	21
##.##.####	##.##.####	56.5	##.##.####	0	26.1
##.##.####	##.##.####	67.8	##.##.####	0	22.2
##.##.####	##.##.####	73.8	##.##.####	0	28.7
##.##.####	##.##.####	52.7	##.##.####	0	22.5
##.##.####	##.##.####	37.6	##.##.####	0	21
##.##.####	##.##.####	44.7	##.##.####	0	21.7
##.##.####	##.##.####	34.1	##.##.####	0	19.8
##.##.####	##.##.####	64	##.##.####	0	35.7
##.##.####	##.##.####	65.2	##.##.####	0	23.1
##.##.####	##.##.####	48.9	##.##.####	0	24.5
##.##.####	##.##.####	41.3	##.##.####	0	23.7
##.##.####	##.##.####	54	##.##.####	0	24
##.##.####	##.##.####	65.8	##.##.####	0	26
##.##.####	##.##.####	39	##.##.####	0	18.7
##.##.####	##.##.####	47.8	##.##.####	0	21.8
##.##.####	##.##.####	36.2	##.##.####	0	23
##.##.####	##.##.####	44	##.##.####	0	24.2
##.##.####	##.##.####	42.5	##.##.####	0	22
##.##.####	##.##.####	30.7	##.##.####	0	29
##.##.####	##.##.####	49.7	##.##.####	0	20.3
##.##.####	##.##.####	30.4	##.##.####	0	23.6
##.##.####	##.##.####	51.7	##.##.####	0	29.6

##.##.####	##.##.####	66	##.##.####	0	25.5
##.##.####	##.##.####	42.8	##.##.####	0	18.8
##.##.####	##.##.####	47.4	##.##.####	0	21.8
##.##.####	##.##.####	50	##.##.####	0	29.8
##.##.####	##.##.####	58.4	##.##.####	0	22.3
##.##.####	##.##.####	66.4	##.##.####	0	22.7
##.##.####	##.##.####	59	##.##.####	0	28
##.##.####	##.##.####	57.8	##.##.####	0	25.7
##.##.####	##.##.####	48.1	##.##.####	0	25.7
##.##.####	##.##.####	53.4	##.##.####	0	20.3
##.##.####	##.##.####	52.4	##.##.####	0	26.9
##.##.####	##.##.####	35.5	##.##.####	0	23.2
##.##.####	##.##.####	40.1	##.##.####	0	21
##.##.####	##.##.####	73.5	##.##.####	0	26.8
##.##.####	##.##.####	21.8	##.##.####	0	23.5
##.##.####	##.##.####	71.3	##.##.####	0	24.4
##.##.####	##.##.####	52.1	##.##.####	0	21.1
##.##.####	##.##.####	26.9	##.##.####	0	21.9
##.##.####	##.##.####	55.8	##.##.####	0	24.9
##.##.####	##.##.####	45.5	##.##.####	0	23.6
##.##.####	##.##.####	56.6	##.##.####	0	21
##.##.####	##.##.####	55.9	##.##.####	0	27.8
##.##.####	##.##.####	45.5	##.##.####	0	21.5
##.##.####	##.##.####	37.9	##.##.####	0	25.1
##.##.####	##.##.####	67.3	##.##.####	0	20.2
##.##.####	##.##.####	48	##.##.####	0	21.9
##.##.####	##.##.####	78.6	##.##.####	0	22.5
##.##.####	##.##.####	57.6	##.##.####	0	24.4
##.##.####	##.##.####	61.1	##.##.####	0	22.8
##.##.####	##.##.####	62.5	##.##.####	0	22.8
##.##.####	##.##.####	28.4	##.##.####	0	25.3
##.##.####	##.##.####	58.9	##.##.####	0	41.8
##.##.####	##.##.####	61.1	##.##.####	0	23.5
##.##.####	##.##.####	57.3	##.##.####	0	23.2
##.##.####	##.##.####	52.3	##.##.####	0	19.8
##.##.####	##.##.####	57.8	##.##.####	0	23.4
##.##.####	##.##.####	47	##.##.####	0	14.3
##.##.####	##.##.####	59.7	##.##.####	0	26.5
##.##.####	##.##.####	30.8	##.##.####	0	29.1
##.##.####	##.##.####	64.7	##.##.####	0	25.1
##.##.####	##.##.####	54.9	##.##.####	0	23.7
##.##.####	##.##.####	52.5	##.##.####	0	20.4
##.##.####	##.##.####	65	##.##.####	0	24.7
##.##.####	##.##.####	38.1	##.##.####	0	18.8
##.##.####	##.##.####	42.6	##.##.####	0	29.4
##.##.####	##.##.####	36.5	##.##.####	0	22.1
##.##.####	##.##.####	68.7	##.##.####	0	30
##.##.####	##.##.####	38.6	##.##.####	0	21.3
##.##.####	##.##.####	39.8	##.##.####	0	21
##.##.####	##.##.####	44.5	##.##.####	0	27.5

##.##.####	##.##.####	60.6	##.##.####	0	22.3
##.##.####	##.##.####	68.7	##.##.####	0	25.6
##.##.####	##.##.####	42.2	##.##.####	0	24.1
##.##.####	##.##.####	41.3	##.##.####	0	26.4
##.##.####	##.##.####	56.9	##.##.####	0	26
##.##.####	##.##.####	58.5	##.##.####	0	36.1
##.##.####	##.##.####	53	##.##.####	0	23.5
##.##.####	##.##.####	49.3	##.##.####	0	35.4
##.##.####	##.##.####	54.6	##.##.####	0	24.5
##.##.####	##.##.####	57.7	##.##.####	0	23.6
##.##.####	##.##.####	32.7	##.##.####	0	23.7
##.##.####	##.##.####	67.7	##.##.####	0	28.1
##.##.####	##.##.####	66.3	##.##.####	0	22.6
##.##.####	##.##.####	60.3	##.##.####	0	24.6
##.##.####	##.##.####	38.2	##.##.####	0	23.9
##.##.####	##.##.####	23.4	##.##.####	0	23.5
##.##.####	##.##.####	77.1	##.##.####	0	25.2
##.##.####	##.##.####	64.5	##.##.####	0	24
##.##.####	##.##.####	61.7	##.##.####	0	27.3
##.##.####	##.##.####	26.5	##.##.####	0	28.9
##.##.####	##.##.####	46.3	##.##.####	0	21.8
##.##.####	##.##.####	45.8	##.##.####	0	21
##.##.####	##.##.####	50	##.##.####	0	22.8
##.##.####	##.##.####	51.3	##.##.####	0	21.9
##.##.####	##.##.####	60	##.##.####	0	23.4
##.##.####	##.##.####	39.8	##.##.####	0	17.2
##.##.####	##.##.####	53.5	##.##.####	0	31.5
##.##.####	##.##.####	40.7	##.##.####	0	27
##.##.####	##.##.####	54.3	##.##.####	0	23.5
##.##.####	##.##.####	56	##.##.####	0	17.7
##.##.####	##.##.####	23.8	##.##.####	0	18.8
##.##.####	##.##.####	33.6	##.##.####	0	20.6
##.##.####	##.##.####	39.6	##.##.####	0	29
##.##.####	##.##.####	68.3	##.##.####	0	30.1
##.##.####	##.##.####	47.2	##.##.####	0	20.8
##.##.####	##.##.####	71.8	##.##.####	0	24.1
##.##.####	##.##.####	40.2	##.##.####	0	21
##.##.####	##.##.####	67.4	##.##.####	0	26.9
##.##.####	##.##.####	53	##.##.####	0	22.3
##.##.####	##.##.####	71.4	##.##.####	0	24
##.##.####	##.##.####	49.6	##.##.####	0	21.1
##.##.####	##.##.####	56.5	##.##.####	0	27.1
##.##.####	##.##.####	31.5	##.##.####	0	25.4
##.##.####	##.##.####	67.2	##.##.####	0	24.6
##.##.####	##.##.####	46.4	##.##.####	0	28.3
##.##.####	##.##.####	47.9	##.##.####	0	25.6
##.##.####	##.##.####	31.9	##.##.####	0	21.5
##.##.####	##.##.####	44	##.##.####	0	23
##.##.####	##.##.####	61.3	##.##.####	0	26
##.##.####	##.##.####	47.9	##.##.####	0	24.2

##.##.####	##.##.####	67.2	##.##.####	0	19.6
##.##.####	##.##.####	42.1	##.##.####	0	20.1
##.##.####	##.##.####	56	##.##.####	0	18.5
##.##.####	##.##.####	55.8	##.##.####	0	21.6
##.##.####	##.##.####	49	##.##.####	0	31.2
##.##.####	##.##.####	56.6	##.##.####	0	22.9
##.##.####	##.##.####	53.3	##.##.####	0	23.8
##.##.####	##.##.####	71	##.##.####	0	24.8
##.##.####	##.##.####	58.9	##.##.####	0	36.9
##.##.####	##.##.####	57.3	##.##.####	0	26.2
##.##.####	##.##.####	73.8	##.##.####	0	19.6
##.##.####	##.##.####	34.5	##.##.####	0	24.7
##.##.####	##.##.####	41.9	##.##.####	0	26.2
##.##.####	##.##.####	56.6	##.##.####	0	22.6
##.##.####	##.##.####	36.5	##.##.####	0	19.3
##.##.####	##.##.####	66.3	##.##.####	0	22.8
##.##.####	##.##.####	51.7	##.##.####	0	19.6
##.##.####	##.##.####	47.5	##.##.####	0	17
##.##.####	##.##.####	44	##.##.####	0	18.3
##.##.####	##.##.####	54.8	##.##.####	0	31.9
##.##.####	##.##.####	54.1	##.##.####	0	23.6
##.##.####	##.##.####	39.8	##.##.####	0	26.2
##.##.####	##.##.####	51.9	##.##.####	0	21
##.##.####	##.##.####	33.6	##.##.####	0	19.7
##.##.####	##.##.####	37.1	##.##.####	0	18.3
##.##.####	##.##.####	44.8	##.##.####	0	25.8
##.##.####	##.##.####	75.5	##.##.####	0	22.9
##.##.####	##.##.####	57.1	##.##.####	0	21.3
##.##.####	##.##.####	65.1	##.##.####	0	21.3
##.##.####	##.##.####	59.7	##.##.####	0	34.9
##.##.####	##.##.####	54	##.##.####	0	21.9
##.##.####	##.##.####	39.3	##.##.####	0	33
##.##.####	##.##.####	57.2	##.##.####	0	19
##.##.####	##.##.####	48	##.##.####	0	21.9
##.##.####	##.##.####	54.6	##.##.####	0	19.7
##.##.####	##.##.####	47.9	##.##.####	0	24.5
##.##.####	##.##.####	51.9	##.##.####	0	20.7
##.##.####	##.##.####	40.8	##.##.####	0	21.7
##.##.####	##.##.####	48.5	##.##.####	0	23.8
##.##.####	##.##.####	33.8	##.##.####	0	23.5
##.##.####	##.##.####	32	##.##.####	0	19.8
##.##.####	##.##.####	43.8	##.##.####	0	26.7
##.##.####	##.##.####	59.5	##.##.####	0	20.8
##.##.####	##.##.####	57.3	##.##.####	0	24.1
##.##.####	##.##.####	74.7	##.##.####	0	28.6
##.##.####	##.##.####	53.2	##.##.####	0	24.9
##.##.####	##.##.####	44	##.##.####	0	21.1
##.##.####	##.##.####	59.3	##.##.####	0	22.8
##.##.####	##.##.####	59.5	##.##.####	0	31.7
##.##.####	##.##.####	25.5	##.##.####	0	23.1

##.##.####	##.##.####	83.4	##.##.####	0	25.7
##.##.####	##.##.####	41	##.##.####	0	23.2
##.##.####	##.##.####	40	##.##.####	0	20.8
##.##.####	##.##.####	45.7	##.##.####	0	23.6
##.##.####	##.##.####	66.2	##.##.####	0	26
##.##.####	##.##.####	49.3	##.##.####	0	19.3
##.##.####	##.##.####	55.2	##.##.####	0	21.3
##.##.####	##.##.####	70.1	##.##.####	0	33.1
##.##.####	##.##.####	50.6	##.##.####	0	21.8
##.##.####	##.##.####	42.5	##.##.####	0	19.9
##.##.####	##.##.####	73.4	##.##.####	0	29.1
##.##.####	##.##.####	48.6	##.##.####	0	24.5
##.##.####	##.##.####	34.8	##.##.####	0	22
##.##.####	##.##.####	41.8	##.##.####	0	28.4
##.##.####	##.##.####	55.2	##.##.####	0	25.6
##.##.####	##.##.####	67.9	##.##.####	0	22.4
##.##.####	##.##.####	58.9	##.##.####	0	30.4
##.##.####	##.##.####	48.5	##.##.####	0	44.3
##.##.####	##.##.####	72.6	##.##.####	0	29.1
##.##.####	##.##.####	52.6	##.##.####	0	22.6
##.##.####	##.##.####	45.6	##.##.####	0	20.1
##.##.####	##.##.####	75.6	##.##.####	0	27.6
##.##.####	##.##.####	50.8	##.##.####	0	24.8
##.##.####	##.##.####	55	##.##.####	0	22.3
##.##.####	##.##.####	51.6	##.##.####	0	24.6
##.##.####	##.##.####	41.7	##.##.####	0	21
##.##.####	##.##.####	53.1	##.##.####	0	25.9
##.##.####	##.##.####	70.7	##.##.####	0	25.5
##.##.####	##.##.####	64.7	##.##.####	0	25
##.##.####	##.##.####	36.8	##.##.####	0	21.9
##.##.####	##.##.####	48.7	##.##.####	0	20.7
##.##.####	##.##.####	57.6	##.##.####	0	23.4
##.##.####	##.##.####	60.2	##.##.####	0	22.3
##.##.####	##.##.####	39.2	##.##.####	0	23.8
##.##.####	##.##.####	53.1	##.##.####	0	20.7
##.##.####	##.##.####	55.5	##.##.####	0	21.7
##.##.####	##.##.####	69.3	##.##.####	0	19.5
##.##.####	##.##.####	52.1	##.##.####	0	22.1
##.##.####	##.##.####	48.7	##.##.####	0	28.1
##.##.####	##.##.####	46.2	##.##.####	0	18.6
##.##.####	##.##.####	39.9	##.##.####	0	28.1
##.##.####	##.##.####	54.7	##.##.####	0	31.6
##.##.####	##.##.####	49.9	##.##.####	0	22.2
##.##.####	##.##.####	42.3	##.##.####	0	30.5
##.##.####	##.##.####	65	##.##.####	0	24.7
##.##.####	##.##.####	51.2	##.##.####	0	20.1
##.##.####	##.##.####	69.4	##.##.####	0	25.8
##.##.####	##.##.####	52.6	##.##.####	0	22.3
##.##.####	##.##.####	24.7	##.##.####	0	20.5
##.##.####	##.##.####	50.1	##.##.####	0	24.9

##.##.####	##.##.####	62.6	##.##.####	0	28.6
##.##.####	##.##.####	46.1	##.##.####	0	26
##.##.####	##.##.####	36.1	##.##.####	0	24.2
##.##.####	##.##.####	55.5	##.##.####	0	26.1
##.##.####	##.##.####	56.9	##.##.####	0	26.4
##.##.####	##.##.####	36.1	##.##.####	0	17.5
##.##.####	##.##.####	61.2	##.##.####	0	21.6
##.##.####	##.##.####	52.3	##.##.####	0	34.2
##.##.####	##.##.####	53.6	##.##.####	0	27.4
##.##.####	##.##.####	58.9	##.##.####	0	24.1
##.##.####	##.##.####	52.5	##.##.####	0	24.5
##.##.####	##.##.####	59.8	##.##.####	0	25.4
##.##.####	##.##.####	53	##.##.####	0	23
##.##.####	##.##.####	42.7	##.##.####	0	22.1
##.##.####	##.##.####	27.3	##.##.####	0	18.5
##.##.####	##.##.####	43.3	##.##.####	0	22.1
##.##.####	##.##.####	64.9	##.##.####	0	22.6
##.##.####	##.##.####	38.9	##.##.####	0	36.7
##.##.####	##.##.####	53.1	##.##.####	0	22
##.##.####	##.##.####	41.3	##.##.####	0	23.2
##.##.####	##.##.####	65.3	##.##.####	0	27.4
##.##.####	##.##.####	77.5	##.##.####	0	28.3
##.##.####	##.##.####	21.3	##.##.####	0	24.2
##.##.####	##.##.####	31.7	##.##.####	0	21.8
##.##.####	##.##.####	38.2	##.##.####	0	20.8
##.##.####	##.##.####	56.9	##.##.####	0	20.7
##.##.####	##.##.####	43.2	##.##.####	0	19.7
##.##.####	##.##.####	48.7	##.##.####	0	29.4
##.##.####	##.##.####	37.4	##.##.####	0	19.7
##.##.####	##.##.####	33.7	##.##.####	0	21.4
##.##.####	##.##.####	58.1	##.##.####	0	33.8
##.##.####	##.##.####	41.7	##.##.####	0	25.2
##.##.####	##.##.####	36.2	##.##.####	0	27.6
##.##.####	##.##.####	37.7	##.##.####	0	46.5
##.##.####	##.##.####	65	##.##.####	0	23.8
##.##.####	##.##.####	34.4	##.##.####	0	25.9
##.##.####	##.##.####	31.8	##.##.####	0	25.1
##.##.####	##.##.####	59.4	##.##.####	0	20.5
##.##.####	##.##.####	32.3	##.##.####	0	19.1
##.##.####	##.##.####	44.9	##.##.####	0	34
##.##.####	##.##.####	45	##.##.####	0	24.6
##.##.####	##.##.####	40.3	##.##.####	0	24.6
##.##.####	##.##.####	51.7	##.##.####	0	25.6
##.##.####	##.##.####	35.3	##.##.####	0	22.8
##.##.####	##.##.####	49.4	##.##.####	0	23.9
##.##.####	##.##.####	46.2	##.##.####	0	36
##.##.####	##.##.####	57.5	##.##.####	0	22.2
##.##.####	##.##.####	55.2	##.##.####	0	29.6
##.##.####	##.##.####	46.8	##.##.####	0	21.2
##.##.####	##.##.####	54.1	##.##.####	0	19.5

##.##.####	##.##.####	26.6	##.##.####	0	21.5
##.##.####	##.##.####	45.4	##.##.####	0	21
##.##.####	##.##.####	23.9	##.##.####	0	19.9
##.##.####	##.##.####	26.3	##.##.####	0	20.2
##.##.####	##.##.####	31.6	##.##.####	0	23
##.##.####	##.##.####	48.5	##.##.####	0	22.5
##.##.####	##.##.####	49.7	##.##.####	0	31.9
##.##.####	##.##.####	59.1	##.##.####	0	30.9
##.##.####	##.##.####	54.3	##.##.####	0	25
##.##.####	##.##.####	47.2	##.##.####	0	24.4
##.##.####	##.##.####	55.6	##.##.####	0	22.5
##.##.####	##.##.####	62.7	##.##.####	0	19.5
##.##.####	##.##.####	61	##.##.####	0	28.5
##.##.####	##.##.####	58.4	##.##.####	0	23.7
##.##.####	##.##.####	54.5	##.##.####	0	22.3
##.##.####	##.##.####	49.2	##.##.####	0	20.5
##.##.####	##.##.####	56.2	##.##.####	0	20.9
##.##.####	##.##.####	20.7	##.##.####	0	24.4
##.##.####	##.##.####	45.2	##.##.####	0	22.6
##.##.####	##.##.####	47.9	##.##.####	0	22.3
##.##.####	##.##.####	53.9	##.##.####	0	24.4
##.##.####	##.##.####	62.1	##.##.####	0	21
##.##.####	##.##.####	47.3	##.##.####	0	24.7
##.##.####	##.##.####	19.7	##.##.####	0	20.8
##.##.####	##.##.####	55.4	##.##.####	0	25.7
##.##.####	##.##.####	48.5	##.##.####	0	21.3
##.##.####	##.##.####	58.2	##.##.####	0	21.3
##.##.####	##.##.####	59.7	##.##.####	0	26.4
##.##.####	##.##.####	41.1	##.##.####	0	20.4
##.##.####	##.##.####	42.7	##.##.####	0	18.7
##.##.####	##.##.####	52.7	##.##.####	0	20.5
##.##.####	##.##.####	49.3	##.##.####	0	28
##.##.####	##.##.####	52.8	##.##.####	0	30.5
##.##.####	##.##.####	72.3	##.##.####	0	24.3
##.##.####	##.##.####	43.3	##.##.####	0	19.6
##.##.####	##.##.####	44.3	##.##.####	0	22.5
##.##.####	##.##.####	52.1	##.##.####	0	28.1
##.##.####	##.##.####	59.4	##.##.####	0	22.8
##.##.####	##.##.####	43.7	##.##.####	0	21.9
##.##.####	##.##.####	60	##.##.####	0	35.9
##.##.####	##.##.####	80.5	##.##.####	0	26.2
##.##.####	##.##.####	59.4	##.##.####	0	21
##.##.####	##.##.####	40.6	##.##.####	0	26.4
##.##.####	##.##.####	47.3	##.##.####	0	23.8
##.##.####	##.##.####	40.9	##.##.####	0	26
##.##.####	##.##.####	44	##.##.####	0	20.4
##.##.####	##.##.####	56	##.##.####	0	27.7
##.##.####	##.##.####	40	##.##.####	0	23.2
##.##.####	##.##.####	57	##.##.####	0	21
##.##.####	##.##.####	54.1	##.##.####	0	22.3

##.##.####	##.##.####	47	##.##.####	0	21
##.##.####	##.##.####	48.1	##.##.####	0	28.2
##.##.####	##.##.####	40.8	##.##.####	0	18.9
##.##.####	##.##.####	41.7	##.##.####	0	26.2
##.##.####	##.##.####	57.1	##.##.####	0	20.2
##.##.####	##.##.####	40.4	##.##.####	0	27.9
##.##.####	##.##.####	39.6	##.##.####	0	20.2
##.##.####	##.##.####	56.3	##.##.####	0	23.3
##.##.####	##.##.####	43.8	##.##.####	0	29.4
##.##.####	##.##.####	54.5	##.##.####	0	28.5
##.##.####	##.##.####	65.6	##.##.####	0	23.1
##.##.####	##.##.####	50.9	##.##.####	0	22.7
##.##.####	##.##.####	65.9	##.##.####	0	21.8
##.##.####	##.##.####	50.2	##.##.####	0	26.1
##.##.####	##.##.####	37.7	##.##.####	0	22.2
##.##.####	##.##.####	52	##.##.####	0	22.1
##.##.####	##.##.####	54	##.##.####	0	26.2
##.##.####	##.##.####	58.5	##.##.####	0	34.3
##.##.####	##.##.####	39.5	##.##.####	0	31
##.##.####	##.##.####	64.8	##.##.####	0	27.3
##.##.####	##.##.####	51.3	##.##.####	0	26.7
##.##.####	##.##.####	46.3	##.##.####	0	22
##.##.####	##.##.####	64.8	##.##.####	0	36.8
##.##.####	##.##.####	55	##.##.####	0	24
##.##.####	##.##.####	51.9	##.##.####	0	30.9
##.##.####	##.##.####	29.1	##.##.####	0	21.1
##.##.####	##.##.####	43.9	##.##.####	0	21.2
##.##.####	##.##.####	52.2	##.##.####	0	23.3
##.##.####	##.##.####	58.1	##.##.####	0	20.9
##.##.####	##.##.####	34.4	##.##.####	0	22
##.##.####	##.##.####	44.9	##.##.####	0	24.2
##.##.####	##.##.####	32.4	##.##.####	0	20.7
##.##.####	##.##.####	53.3	##.##.####	0	21
##.##.####	##.##.####	42.7	##.##.####	0	21.6
##.##.####	##.##.####	43.5	##.##.####	0	23.3
##.##.####	##.##.####	49.9	##.##.####	0	24.7
##.##.####	##.##.####	57	##.##.####	0	18.9
##.##.####	##.##.####	30.1	##.##.####	0	35.6
##.##.####	##.##.####	55.7	##.##.####	0	28.6
##.##.####	##.##.####	72.6	##.##.####	0	26.4
##.##.####	##.##.####	60.7	##.##.####	0	20.9
##.##.####	##.##.####	30.3	##.##.####	0	21.5
##.##.####	##.##.####	43.7	##.##.####	0	19.8
##.##.####	##.##.####	46.3	##.##.####	0	26.3
##.##.####	##.##.####	38.1	##.##.####	0	24.4
##.##.####	##.##.####	49.3	##.##.####	0	19.6
##.##.####	##.##.####	36.8	##.##.####	0	19.3
##.##.####	##.##.####	27.5	##.##.####	0	23.9
##.##.####	##.##.####	76	##.##.####	0	24.6
##.##.####	##.##.####	83.9	##.##.####	0	24.9

##.##.####	##.##.####	36.8	##.##.####	0	21.3
##.##.####	##.##.####	43.6	##.##.####	0	20.9
##.##.####	##.##.####	30.2	##.##.####	0	21.2
##.##.####	##.##.####	41.6	##.##.####	0	26.3
##.##.####	##.##.####	49.6	##.##.####	0	22
##.##.####	##.##.####	62.5	##.##.####	0	22.5
##.##.####	##.##.####	36.7	##.##.####	0	23.4
##.##.####	##.##.####	43.9	##.##.####	0	21.5
##.##.####	##.##.####	51.3	##.##.####	0	21.3
##.##.####	##.##.####	44.9	##.##.####	0	22.2
##.##.####	##.##.####	50.5	##.##.####	0	25.5
##.##.####	##.##.####	24.7	##.##.####	0	17.2
##.##.####	##.##.####	44.8	##.##.####	0	27.7
##.##.####	##.##.####	68.4	##.##.####	0	27.9
##.##.####	##.##.####	25.7	##.##.####	0	27.2
##.##.####	##.##.####	35.8	##.##.####	0	20.7
##.##.####	##.##.####	48.3	##.##.####	0	24.8
##.##.####	##.##.####	41.3	##.##.####	0	19.7
##.##.####	##.##.####	63.1	##.##.####	0	21.8
##.##.####	##.##.####	26.2	##.##.####	0	20.2
##.##.####	##.##.####	36.6	##.##.####	0	20.4
##.##.####	##.##.####	55.6	##.##.####	0	26.6
##.##.####	##.##.####	55.2	##.##.####	0	21.3
##.##.####	##.##.####	38.3	##.##.####	0	22.4
##.##.####	##.##.####	35.9	##.##.####	0	25.7
##.##.####	##.##.####	22.1	##.##.####	0	22.7
##.##.####	##.##.####	29.7	##.##.####	0	20.9
##.##.####	##.##.####	39.7	##.##.####	0	22.1
##.##.####	##.##.####	52.8	##.##.####	0	26.4
##.##.####	##.##.####	53.3	##.##.####	0	23.7
##.##.####	##.##.####	46.6	##.##.####	0	21.1
##.##.####	##.##.####	58.7	##.##.####	0	24.8
##.##.####	##.##.####	46.8	##.##.####	0	18.8
##.##.####	##.##.####	54.5	##.##.####	0	23.7
##.##.####	##.##.####	60.9	##.##.####	0	19.8
##.##.####	##.##.####	55	##.##.####	0	20.7
##.##.####	##.##.####	58.6	##.##.####	0	22.4
##.##.####	##.##.####	56.4	##.##.####	0	26.2
##.##.####	##.##.####	47.6	##.##.####	0	22.3
##.##.####	##.##.####	40.9	##.##.####	0	25
##.##.####	##.##.####	43.6	##.##.####	0	26.4
##.##.####	##.##.####	37.2	##.##.####	0	24.5
##.##.####	##.##.####	36.9	##.##.####	0	23.6
##.##.####	##.##.####	49.2	##.##.####	0	21.7
##.##.####	##.##.####	49.8	##.##.####	0	20.6
##.##.####	##.##.####	26.1	##.##.####	0	21.7
##.##.####	##.##.####	30.6	##.##.####	0	23.7
##.##.####	##.##.####	33.8	##.##.####	0	30.1
##.##.####	##.##.####	38.3	##.##.####	0	27.3
##.##.####	##.##.####	72.1	##.##.####	0	28.4

##.##.####	##.##.####	51.4	##.##.####	0	27.4
##.##.####	##.##.####	60.9	##.##.####	0	34.7
##.##.####	##.##.####	65.7	##.##.####	0	21.4
##.##.####	##.##.####	39.8	##.##.####	0	21.6
##.##.####	##.##.####	69.6	##.##.####	0	24.7
##.##.####	##.##.####	26.3	##.##.####	0	18.8
##.##.####	##.##.####	62.4	##.##.####	0	35.2
##.##.####	##.##.####	45.3	##.##.####	0	21.6
##.##.####	##.##.####	39.8	##.##.####	0	30
##.##.####	##.##.####	50.3	##.##.####	0	22.3
##.##.####	##.##.####	58	##.##.####	0	25.6
##.##.####	##.##.####	60.6	##.##.####	0	27.4
##.##.####	##.##.####	66.3	##.##.####	0	24.2
##.##.####	##.##.####	52.8	##.##.####	0	21.6
##.##.####	##.##.####	52	##.##.####	0	16.9
##.##.####	##.##.####	59.3	##.##.####	0	22
##.##.####	##.##.####	56.9	##.##.####	0	33.4
##.##.####	##.##.####	66.3	##.##.####	0	25.2
##.##.####	##.##.####	62.6	##.##.####	0	25
##.##.####	##.##.####	60.4	##.##.####	0	23.5
##.##.####	##.##.####	50	##.##.####	0	23.2
##.##.####	##.##.####	64.1	##.##.####	0	22.1
##.##.####	##.##.####	33.9	##.##.####	0	24.3
##.##.####	##.##.####	31.6	##.##.####	0	21.3
##.##.####	##.##.####	29.5	##.##.####	0	33.5
##.##.####	##.##.####	41	##.##.####	0	28
##.##.####	##.##.####	52.2	##.##.####	0	24.2
##.##.####	##.##.####	33.2	##.##.####	0	18.4
##.##.####	##.##.####	54.4	##.##.####	0	21.8
##.##.####	##.##.####	59.4	##.##.####	0	26.4
##.##.####	##.##.####	56.6	##.##.####	0	19.9
##.##.####	##.##.####	61.1	##.##.####	0	24.8
##.##.####	##.##.####	43.4	##.##.####	0	23.7
##.##.####	##.##.####	49	##.##.####	0	27.7
##.##.####	##.##.####	47.4	##.##.####	0	26.6
##.##.####	##.##.####	60.2	##.##.####	0	19.3
##.##.####	##.##.####	45.7	##.##.####	0	21.7
##.##.####	##.##.####	63.3	##.##.####	0	31
##.##.####	##.##.####	58.5	##.##.####	0	29.7
##.##.####	##.##.####	51.7	##.##.####	0	30.8
##.##.####	##.##.####	55.2	##.##.####	0	26.6
##.##.####	##.##.####	60.1	##.##.####	0	25.7
##.##.####	##.##.####	73.6	##.##.####	0	26.3
##.##.####	##.##.####	48.6	##.##.####	0	21.8
##.##.####	##.##.####	36.5	##.##.####	0	26.3
##.##.####	##.##.####	49.2	##.##.####	0	28
##.##.####	##.##.####	37.3	##.##.####	0	23
##.##.####	##.##.####	43.1	##.##.####	0	21.1
##.##.####	##.##.####	29	##.##.####	0	25.3
##.##.####	##.##.####	44.4	##.##.####	0	24.2

##.##.####	##.##.####	39.6	##.##.####	0	18.2
##.##.####	##.##.####	57.8	##.##.####	0	28.7
##.##.####	##.##.####	22.1	##.##.####	0	19.1
##.##.####	##.##.####	58.4	##.##.####	0	30.9
##.##.####	##.##.####	61.9	##.##.####	0	19.9
##.##.####	##.##.####	61.8	##.##.####	0	31.1
##.##.####	##.##.####	46.1	##.##.####	0	22.1
##.##.####	##.##.####	64.2	##.##.####	0	31.2
##.##.####	##.##.####	55	##.##.####	0	22.9
##.##.####	##.##.####	32	##.##.####	0	21.8
##.##.####	##.##.####	65.6	##.##.####	0	20
##.##.####	##.##.####	53.1	##.##.####	0	26.2
##.##.####	##.##.####	56	##.##.####	0	20.3
##.##.####	##.##.####	27.4	##.##.####	0	18.8
##.##.####	##.##.####	59.7	##.##.####	0	24.2
##.##.####	##.##.####	56.2	##.##.####	0	30.5
##.##.####	##.##.####	66.7	##.##.####	0	21.6
##.##.####	##.##.####	71.6	##.##.####	0	25
##.##.####	##.##.####	50.5	##.##.####	0	32.5
##.##.####	##.##.####	52.2	##.##.####	0	23.9
##.##.####	##.##.####	53.4	##.##.####	0	21.6
##.##.####	##.##.####	55.3	##.##.####	0	19.3
##.##.####	##.##.####	33.6	##.##.####	0	23.7
##.##.####	##.##.####	55.6	##.##.####	0	20.3
##.##.####	##.##.####	36.8	##.##.####	0	19.8
##.##.####	##.##.####	45.8	##.##.####	0	24.8
##.##.####	##.##.####	27.3	##.##.####	0	34.5
##.##.####	##.##.####	50.4	##.##.####	0	20.8
##.##.####	##.##.####	52.4	##.##.####	0	32.4
##.##.####	##.##.####	59.4	##.##.####	0	22.7
##.##.####	##.##.####	25.2	##.##.####	0	17.3
##.##.####	##.##.####	52.9	##.##.####	0	23.5
##.##.####	##.##.####	61.2	##.##.####	0	21.5
##.##.####	##.##.####	59.5	##.##.####	0	35.2
##.##.####	##.##.####	57.5	##.##.####	0	27.3
##.##.####	##.##.####	59.3	##.##.####	0	25.4
##.##.####	##.##.####	67.5	##.##.####	0	28.3
##.##.####	##.##.####	39.4	##.##.####	0	24.4
##.##.####	##.##.####	40.8	##.##.####	0	26.4
##.##.####	##.##.####	27.7	##.##.####	0	26.1
##.##.####	##.##.####	54.7	##.##.####	0	23.1
##.##.####	##.##.####	66.6	##.##.####	0	26.9
##.##.####	##.##.####	58.8	##.##.####	0	35.9
##.##.####	##.##.####	35.1	##.##.####	0	22.2
##.##.####	##.##.####	55.4	##.##.####	0	26.5
##.##.####	##.##.####	31.6	##.##.####	0	23.8
##.##.####	##.##.####	33.9	##.##.####	0	23
##.##.####	##.##.####	60	##.##.####	0	21.6
##.##.####	##.##.####	54.9	##.##.####	0	23
##.##.####	##.##.####	50.3	##.##.####	0	24.7

##.##.####	##.##.####	60.6	##.##.####	0	24.8
##.##.####	##.##.####	48.6	##.##.####	0	29.7
##.##.####	##.##.####	59.6	##.##.####	0	32.7
##.##.####	##.##.####	67.6	##.##.####	0	23.1
##.##.####	##.##.####	44.4	##.##.####	0	19.1
##.##.####	##.##.####	80.6	##.##.####	0	24.5
##.##.####	##.##.####	45	##.##.####	0	21.1
##.##.####	##.##.####	46.5	##.##.####	0	20.7
##.##.####	##.##.####	33.5	##.##.####	0	22.8
##.##.####	##.##.####	61.6	##.##.####	0	28
##.##.####	##.##.####	60.9	##.##.####	0	21.7
##.##.####	##.##.####	59.6	##.##.####	0	21.9
##.##.####	##.##.####	50.7	##.##.####	0	22.6
##.##.####	##.##.####	71.9	##.##.####	0	27.6
##.##.####	##.##.####	36	##.##.####	0	20.7
##.##.####	##.##.####	66.2	##.##.####	0	18.8
##.##.####	##.##.####	47.6	##.##.####	0	32
##.##.####	##.##.####	55.3	##.##.####	0	23.4
##.##.####	##.##.####	61.9	##.##.####	0	20.6
##.##.####	##.##.####	60.7	##.##.####	0	20.3
##.##.####	##.##.####	39.8	##.##.####	0	19.9
##.##.####	##.##.####	69	##.##.####	0	26.6
##.##.####	##.##.####	59.5	##.##.####	0	25.6
##.##.####	##.##.####	45.5	##.##.####	0	31.5
##.##.####	##.##.####	57.7	##.##.####	0	19
##.##.####	##.##.####	45.6	##.##.####	0	24
##.##.####	##.##.####	43.1	##.##.####	0	32.4
##.##.####	##.##.####	41.6	##.##.####	0	21
##.##.####	##.##.####	45.3	##.##.####	0	34.6
##.##.####	##.##.####	45	##.##.####	0	25.9
##.##.####	##.##.####	38.5	##.##.####	0	23.6
##.##.####	##.##.####	44.8	##.##.####	0	23.2
##.##.####	##.##.####	55.1	##.##.####	0	20.9
##.##.####	##.##.####	72.1	##.##.####	0	25.7
##.##.####	##.##.####	40.8	##.##.####	0	22.5
##.##.####	##.##.####	66.1	##.##.####	0	26
##.##.####	##.##.####	61.8	##.##.####	0	22.3
##.##.####	##.##.####	42.8	##.##.####	0	22.3
##.##.####	##.##.####	62.6	##.##.####	0	24.4
##.##.####	##.##.####	45.7	##.##.####	0	31.5
##.##.####	##.##.####	41	##.##.####	0	32
##.##.####	##.##.####	53	##.##.####	0	23.1
##.##.####	##.##.####	51.5	##.##.####	0	24.6
##.##.####	##.##.####	49.3	##.##.####	0	28.2
##.##.####	##.##.####	46.5	##.##.####	0	20.4
##.##.####	##.##.####	62.2	##.##.####	0	20.4
##.##.####	##.##.####	55	##.##.####	0	20.4
##.##.####	##.##.####	43	##.##.####	0	21.6
##.##.####	##.##.####	40.7	##.##.####	0	23.2
##.##.####	##.##.####	40.6	##.##.####	0	23.9

##.##.####	##.##.####	70.6	##.##.####	0	25.2
##.##.####	##.##.####	58	##.##.####	0	31
##.##.####	##.##.####	58.4	##.##.####	0	26.6
##.##.####	##.##.####	42.6	##.##.####	0	20.2
##.##.####	##.##.####	41.8	##.##.####	0	22
##.##.####	##.##.####	64.1	##.##.####	0	31.2
##.##.####	##.##.####	35	##.##.####	0	23.8
##.##.####	##.##.####	56.1	##.##.####	0	24.2
##.##.####	##.##.####	45.4	##.##.####	0	21.9
##.##.####	##.##.####	44.3	##.##.####	0	37.7
##.##.####	##.##.####	32.9	##.##.####	0	18.6
##.##.####	##.##.####	59.3	##.##.####	0	21
##.##.####	##.##.####	39.3	##.##.####	0	25.7
##.##.####	##.##.####	44.9	##.##.####	0	22.1
##.##.####	##.##.####	51.1	##.##.####	0	21.4
##.##.####	##.##.####	47.3	##.##.####	0	22.2
##.##.####	##.##.####	57.6	##.##.####	0	23.2
##.##.####	##.##.####	35.8	##.##.####	0	28.5
##.##.####	##.##.####	49.7	##.##.####	0	20.3
##.##.####	##.##.####	50.1	##.##.####	0	21.1
##.##.####	##.##.####	46.8	##.##.####	0	21.8
##.##.####	##.##.####	61.6	##.##.####	0	30.4
##.##.####	##.##.####	31.2	##.##.####	0	29.2
##.##.####	##.##.####	59.4	##.##.####	0	22
##.##.####	##.##.####	44.2	##.##.####	0	29
##.##.####	##.##.####	57.7	##.##.####	0	21.9
##.##.####	##.##.####	46	##.##.####	0	20.9
##.##.####	##.##.####	40.1	##.##.####	0	21.2
##.##.####	##.##.####	34.3	##.##.####	0	26.2
##.##.####	##.##.####	43.9	##.##.####	0	21.6
##.##.####	##.##.####	56.2	##.##.####	0	21.7
##.##.####	##.##.####	45.2	##.##.####	0	24.1
##.##.####	##.##.####	47.1	##.##.####	0	20.6
##.##.####	##.##.####	59.8	##.##.####	0	23.1
##.##.####	##.##.####	55.4	##.##.####	0	34.3
##.##.####	##.##.####	59.4	##.##.####	0	26
##.##.####	##.##.####	41.1	##.##.####	0	30.9
##.##.####	##.##.####	51.5	##.##.####	0	21.5
##.##.####	##.##.####	50.7	##.##.####	0	19.8
##.##.####	##.##.####	56	##.##.####	0	19.2
##.##.####	##.##.####	61.4	##.##.####	0	25.2
##.##.####	##.##.####	77.8	##.##.####	0	33
##.##.####	##.##.####	46	##.##.####	0	21.5
##.##.####	##.##.####	54.3	##.##.####	0	25.2
##.##.####	##.##.####	36.1	##.##.####	0	29
##.##.####	##.##.####	34	##.##.####	0	21.8
##.##.####	##.##.####	40	##.##.####	0	25.4
##.##.####	##.##.####	51	##.##.####	0	23.9
##.##.####	##.##.####	57.7	##.##.####	0	28.4
##.##.####	##.##.####	39.2	##.##.####	0	21.6

##.##.####	##.##.####	60.4	##.##.####	0	22.3
##.##.####	##.##.####	32.9	##.##.####	0	27.7
##.##.####	##.##.####	30.7	##.##.####	0	19.6
##.##.####	##.##.####	47.1	##.##.####	0	20.9
##.##.####	##.##.####	46.1	##.##.####	0	20.7
##.##.####	##.##.####	47.3	##.##.####	0	28.1
##.##.####	##.##.####	62.4	##.##.####	0	20.9
##.##.####	##.##.####	60.2	##.##.####	0	30.8
##.##.####	##.##.####	48.3	##.##.####	0	21
##.##.####	##.##.####	39.7	##.##.####	0	22.5
##.##.####	##.##.####	58.5	##.##.####	0	20.8
##.##.####	##.##.####	41.2	##.##.####	0	21.3
##.##.####	##.##.####	56.2	##.##.####	0	23.5
##.##.####	##.##.####	59.8	##.##.####	0	24.9
##.##.####	##.##.####	57.7	##.##.####	0	24.1
##.##.####	##.##.####	38.3	##.##.####	0	40.5
##.##.####	##.##.####	55.5	##.##.####	0	27.6
##.##.####	##.##.####	56.6	##.##.####	0	34.9
##.##.####	##.##.####	53.6	##.##.####	0	24.4
##.##.####	##.##.####	46.5	##.##.####	0	24.2
##.##.####	##.##.####	64	##.##.####	0	19.9
##.##.####	##.##.####	46.9	##.##.####	0	19.9
##.##.####	##.##.####	57	##.##.####	0	24.1
##.##.####	##.##.####	44.6	##.##.####	0	21.1
##.##.####	##.##.####	43.2	##.##.####	0	22.7
##.##.####	##.##.####	47.4	##.##.####	0	20.3
##.##.####	##.##.####	33.9	##.##.####	0	21.6
##.##.####	##.##.####	47.4	##.##.####	0	24.2
##.##.####	##.##.####	49.9	##.##.####	0	27.2
##.##.####	##.##.####	65.7	##.##.####	0	22.3
##.##.####	##.##.####	58.5	##.##.####	0	30
##.##.####	##.##.####	48.6	##.##.####	0	22
##.##.####	##.##.####	59.7	##.##.####	0	24.8
##.##.####	##.##.####	77.1	##.##.####	0	27.7
##.##.####	##.##.####	57	##.##.####	0	23.1
##.##.####	##.##.####	61.5	##.##.####	0	24.4
##.##.####	##.##.####	38.6	##.##.####	0	26.1
##.##.####	##.##.####	51.9	##.##.####	0	19.4
##.##.####	##.##.####	39.6	##.##.####	0	25.4
##.##.####	##.##.####	36.1	##.##.####	0	19.3
##.##.####	##.##.####	48.9	##.##.####	0	23.1
##.##.####	##.##.####	43.8	##.##.####	0	20.1
##.##.####	##.##.####	49.5	##.##.####	0	20.8
##.##.####	##.##.####	41.8	##.##.####	0	25.1
##.##.####	##.##.####	37.2	##.##.####	0	22.3
##.##.####	##.##.####	62.8	##.##.####	0	21.5
##.##.####	##.##.####	38.4	##.##.####	0	40.5
##.##.####	##.##.####	59.8	##.##.####	0	27.9
##.##.####	##.##.####	53.5	##.##.####	0	19.7
##.##.####	##.##.####	53.7	##.##.####	0	22.1

##.##.####	##.##.####	47.5	##.##.####	0	20.4
##.##.####	##.##.####	63.1	##.##.####	0	33.7
##.##.####	##.##.####	45.2	##.##.####	0	20.1
##.##.####	##.##.####	62.2	##.##.####	0	23.4
##.##.####	##.##.####	71.7	##.##.####	0	24.8
##.##.####	##.##.####	53.7	##.##.####	0	34.7
##.##.####	##.##.####	38.6	##.##.####	0	21.3
##.##.####	##.##.####	37.7	##.##.####	0	18.9
##.##.####	##.##.####	46.2	##.##.####	0	22.8
##.##.####	##.##.####	35.2	##.##.####	0	27.9
##.##.####	##.##.####	55.8	##.##.####	0	23.8
##.##.####	##.##.####	47	##.##.####	0	22.6
##.##.####	##.##.####	53.6	##.##.####	0	24.2
##.##.####	##.##.####	54.9	##.##.####	0	30.1
##.##.####	##.##.####	44.8	##.##.####	0	21.1
##.##.####	##.##.####	53	##.##.####	0	22.7
##.##.####	##.##.####	64.8	##.##.####	0	20.8
##.##.####	##.##.####	46.9	##.##.####	0	23.7
##.##.####	##.##.####	60.1	##.##.####	0	18.7
##.##.####	##.##.####	58.3	##.##.####	0	28.7
##.##.####	##.##.####	40.7	##.##.####	0	38.6
##.##.####	##.##.####	46.9	##.##.####	0	23.2
##.##.####	##.##.####	38.4	##.##.####	0	27.5
##.##.####	##.##.####	55.2	##.##.####	0	23.2
##.##.####	##.##.####	49.6	##.##.####	0	23.9
##.##.####	##.##.####	65.2	##.##.####	0	23.7
##.##.####	##.##.####	51.5	##.##.####	0	22.3
##.##.####	##.##.####	40.3	##.##.####	0	22.5
##.##.####	##.##.####	57.3	##.##.####	0	20.2
##.##.####	##.##.####	56.4	##.##.####	0	22.8
##.##.####	##.##.####	40.8	##.##.####	0	22.1
##.##.####	##.##.####	52.4	##.##.####	0	25.2
##.##.####	##.##.####	56.4	##.##.####	0	22.1
##.##.####	##.##.####	63.7	##.##.####	0	23.4
##.##.####	##.##.####	59.9	##.##.####	0	31.2
##.##.####	##.##.####	41.7	##.##.####	0	22.9
##.##.####	##.##.####	65.6	##.##.####	0	25.7
##.##.####	##.##.####	26.5	##.##.####	0	22
##.##.####	##.##.####	65	##.##.####	0	33.2
##.##.####	##.##.####	54	##.##.####	0	27.7
##.##.####	##.##.####	48.4	##.##.####	0	25.9
##.##.####	##.##.####	29.7	##.##.####	0	35.3
##.##.####	##.##.####	47.5	##.##.####	0	32.3
##.##.####	##.##.####	54.1	##.##.####	0	22.7
##.##.####	##.##.####	78.1	##.##.####	0	30.1
##.##.####	##.##.####	46.2	##.##.####	0	20.2
##.##.####	##.##.####	28.2	##.##.####	0	20.4
##.##.####	##.##.####	60.8	##.##.####	0	24.4
##.##.####	##.##.####	50.3	##.##.####	0	20.8
##.##.####	##.##.####	47.1	##.##.####	0	22.3

##.##.####	##.##.####	50.1	##.##.####	0	33.8
##.##.####	##.##.####	32.7	##.##.####	0	20.8
##.##.####	##.##.####	43.5	##.##.####	0	18.7
##.##.####	##.##.####	72	##.##.####	0	22.2
##.##.####	##.##.####	72.7	##.##.####	0	32.9
##.##.####	##.##.####	39.5	##.##.####	0	19.9
##.##.####	##.##.####	80.6	##.##.####	0	31.9
##.##.####	##.##.####	47.5	##.##.####	0	30.5
##.##.####	##.##.####	51.1	##.##.####	0	25
##.##.####	##.##.####	43.7	##.##.####	0	22.4
##.##.####	##.##.####	69.6	##.##.####	0	28.6
##.##.####	##.##.####	42.9	##.##.####	0	21.1
##.##.####	##.##.####	45.5	##.##.####	0	26.3
##.##.####	##.##.####	34.2	##.##.####	0	29.6
##.##.####	##.##.####	59.8	##.##.####	0	27.3
##.##.####	##.##.####	38.9	##.##.####	0	19.5
##.##.####	##.##.####	50.9	##.##.####	0	32.2
##.##.####	##.##.####	68.3	##.##.####	0	21.2
##.##.####	##.##.####	39.2	##.##.####	0	23.2
##.##.####	##.##.####	49.1	##.##.####	0	19.9
##.##.####	##.##.####	73.8	##.##.####	0	26
##.##.####	##.##.####	38.4	##.##.####	0	19.1
##.##.####	##.##.####	30.4	##.##.####	0	23.2
##.##.####	##.##.####	51.3	##.##.####	0	21.8
##.##.####	##.##.####	56.4	##.##.####	0	26
##.##.####	##.##.####	56.7	##.##.####	0	27.1
##.##.####	##.##.####	56.5	##.##.####	0	27.1
##.##.####	##.##.####	69.6	##.##.####	0	22.3
##.##.####	##.##.####	36.2	##.##.####	0	20.7
##.##.####	##.##.####	63.5	##.##.####	0	20.6
##.##.####	##.##.####	42.1	##.##.####	0	24.8
##.##.####	##.##.####	40.6	##.##.####	0	27.7
##.##.####	##.##.####	29.1	##.##.####	0	23.8
##.##.####	##.##.####	68.1	##.##.####	0	22.5
##.##.####	##.##.####	33.5	##.##.####	0	20.3
##.##.####	##.##.####	46.6	##.##.####	0	19.5
##.##.####	##.##.####	58.5	##.##.####	0	38.8
##.##.####	##.##.####	57.5	##.##.####	0	25.2
##.##.####	##.##.####	53.9	##.##.####	0	21.8
##.##.####	##.##.####	57.6	##.##.####	0	25.7
##.##.####	##.##.####	61.9	##.##.####	0	26
##.##.####	##.##.####	57.8	##.##.####	0	24.4
##.##.####	##.##.####	48.2	##.##.####	0	20
##.##.####	##.##.####	61.6	##.##.####	0	26.7
##.##.####	##.##.####	62.4	##.##.####	0	29.4
##.##.####	##.##.####	52.9	##.##.####	0	31.5
##.##.####	##.##.####	63.4	##.##.####	0	22.8
##.##.####	##.##.####	53.9	##.##.####	0	24.1
##.##.####	##.##.####	64.5	##.##.####	0	24.5
##.##.####	##.##.####	47.7	##.##.####	0	30.1

##.##.####	##.##.####	41.6	##.##.####	0	24.3
##.##.####	##.##.####	59.1	##.##.####	0	22.8
##.##.####	##.##.####	61	##.##.####	0	23.1
##.##.####	##.##.####	39.6	##.##.####	0	20
##.##.####	##.##.####	42.7	##.##.####	0	18.6
##.##.####	##.##.####	24	##.##.####	0	20.1
##.##.####	##.##.####	50.1	##.##.####	0	22.3
##.##.####	##.##.####	61.9	##.##.####	0	19.7
##.##.####	##.##.####	43.3	##.##.####	0	23.6
##.##.####	##.##.####	60.4	##.##.####	0	21.5
##.##.####	##.##.####	50.7	##.##.####	0	19.1
##.##.####	##.##.####	53.3	##.##.####	0	20.5
##.##.####	##.##.####	50.1	##.##.####	0	24.4
##.##.####	##.##.####	56.9	##.##.####	0	24.8
##.##.####	##.##.####	48.5	##.##.####	0	20.7
##.##.####	##.##.####	34.9	##.##.####	0	27.7
##.##.####	##.##.####	57.9	##.##.####	0	29
##.##.####	##.##.####	42	##.##.####	0	26.4
##.##.####	##.##.####	55.9	##.##.####	0	23
##.##.####	##.##.####	55.3	##.##.####	0	22.1
##.##.####	##.##.####	46.5	##.##.####	0	20.4
##.##.####	##.##.####	31.7	##.##.####	0	21.4
##.##.####	##.##.####	52.5	##.##.####	0	22.8
##.##.####	##.##.####	73.4	##.##.####	0	29.6
##.##.####	##.##.####	56	##.##.####	0	24.5
##.##.####	##.##.####	55.3	##.##.####	0	21
##.##.####	##.##.####	38.5	##.##.####	0	24.5
##.##.####	##.##.####	32	##.##.####	0	22.9
##.##.####	##.##.####	63.6	##.##.####	0	18.8
##.##.####	##.##.####	60.3	##.##.####	0	27.2
##.##.####	##.##.####	59.3	##.##.####	0	22.6
##.##.####	##.##.####	35.5	##.##.####	0	29.7
##.##.####	##.##.####	39.2	##.##.####	0	20.5
##.##.####	##.##.####	58.9	##.##.####	0	27.1
##.##.####	##.##.####	33.7	##.##.####	0	24.3
##.##.####	##.##.####	39.9	##.##.####	0	24.2
##.##.####	##.##.####	58.7	##.##.####	0	22.5
##.##.####	##.##.####	29.6	##.##.####	0	20.9
##.##.####	##.##.####	50	##.##.####	0	29.1
##.##.####	##.##.####	47.4	##.##.####	0	30.7
##.##.####	##.##.####	47.1	##.##.####	0	21
##.##.####	##.##.####	46.5	##.##.####	0	26.8
##.##.####	##.##.####	60	##.##.####	0	22.7
##.##.####	##.##.####	57	##.##.####	0	29.6
##.##.####	##.##.####	61.5	##.##.####	0	29.8
##.##.####	##.##.####	69.8	##.##.####	0	29.6
##.##.####	##.##.####	61.3	##.##.####	0	23.5
##.##.####	##.##.####	49.6	##.##.####	0	23.8
##.##.####	##.##.####	30.1	##.##.####	0	19.8
##.##.####	##.##.####	49.4	##.##.####	0	23.7

##.##.####	##.##.####	50.5	##.##.####	0	21.4
##.##.####	##.##.####	49.6	##.##.####	0	20.5
##.##.####	##.##.####	35.8	##.##.####	0	24.5
##.##.####	##.##.####	54	##.##.####	0	27.6
##.##.####	##.##.####	43.6	##.##.####	0	19.6
##.##.####	##.##.####	55.1	##.##.####	0	24.6
##.##.####	##.##.####	37.9	##.##.####	0	22.5
##.##.####	##.##.####	30.3	##.##.####	0	24.5
##.##.####	##.##.####	59.8	##.##.####	0	22.3
##.##.####	##.##.####	53.1	##.##.####	0	21.9
##.##.####	##.##.####	57.6	##.##.####	0	22.2
##.##.####	##.##.####	58.9	##.##.####	0	21
##.##.####	##.##.####	52.5	##.##.####	0	19.9
##.##.####	##.##.####	58.4	##.##.####	0	29.3
##.##.####	##.##.####	42	##.##.####	0	29.4
##.##.####	##.##.####	48.6	##.##.####	0	20.8
##.##.####	##.##.####	44.8	##.##.####	0	24.4
##.##.####	##.##.####	41.4	##.##.####	0	18.8
##.##.####	##.##.####	44.5	##.##.####	0	22.3
##.##.####	##.##.####	53.1	##.##.####	0	23.3
##.##.####	##.##.####	34.1	##.##.####	0	19.6
##.##.####	##.##.####	62.1	##.##.####	0	37.7
##.##.####	##.##.####	33.9	##.##.####	0	22
##.##.####	##.##.####	57.4	##.##.####	0	31.9
##.##.####	##.##.####	61.6	##.##.####	0	31.4
##.##.####	##.##.####	69.1	##.##.####	0	24.2
##.##.####	##.##.####	61.4	##.##.####	0	23
##.##.####	##.##.####	42	##.##.####	0	20
##.##.####	##.##.####	66	##.##.####	0	22.2
##.##.####	##.##.####	60.6	##.##.####	0	23.5
##.##.####	##.##.####	70.8	##.##.####	0	24.8
##.##.####	##.##.####	65	##.##.####	0	23.1
##.##.####	##.##.####	49.2	##.##.####	0	24.1
##.##.####	##.##.####	66.1	##.##.####	0	28
##.##.####	##.##.####	33.3	##.##.####	0	31.1
##.##.####	##.##.####	62	##.##.####	0	24.8
##.##.####	##.##.####	51.1	##.##.####	0	25.2
##.##.####	##.##.####	35.5	##.##.####	0	25.9
##.##.####	##.##.####	48.5	##.##.####	0	22.3
##.##.####	##.##.####	38.8	##.##.####	0	32.3
##.##.####	##.##.####	43.1	##.##.####	0	33.9
##.##.####	##.##.####	40.2	##.##.####	0	23.4
##.##.####	##.##.####	67.4	##.##.####	0	28.7
##.##.####	##.##.####	37	##.##.####	0	22.8
##.##.####	##.##.####	50.9	##.##.####	0	24.1
##.##.####	##.##.####	57.8	##.##.####	0	18.9
##.##.####	##.##.####	43.6	##.##.####	0	30.7
##.##.####	##.##.####	71.8	##.##.####	0	20.7
##.##.####	##.##.####	44.3	##.##.####	0	26.5
##.##.####	##.##.####	62.4	##.##.####	0	25.4

##.##.####	##.##.####	58.8	##.##.####	0	24.9
##.##.####	##.##.####	54.5	##.##.####	0	21.9
##.##.####	##.##.####	36.6	##.##.####	0	21.4
##.##.####	##.##.####	58.7	##.##.####	0	22.6
##.##.####	##.##.####	50.5	##.##.####	0	18.9
##.##.####	##.##.####	28.7	##.##.####	0	23
##.##.####	##.##.####	31.7	##.##.####	0	18.1
##.##.####	##.##.####	63.2	##.##.####	0	27.7
##.##.####	##.##.####	46.1	##.##.####	0	27.5
##.##.####	##.##.####	57.7	##.##.####	0	27.3
##.##.####	##.##.####	60	##.##.####	0	22.6
##.##.####	##.##.####	52.8	##.##.####	0	23.6
##.##.####	##.##.####	53.3	##.##.####	0	22.3
##.##.####	##.##.####	38.8	##.##.####	0	20.8
##.##.####	##.##.####	43.3	##.##.####	0	22.1
##.##.####	##.##.####	55.3	##.##.####	0	21.7
##.##.####	##.##.####	68.9	##.##.####	0	33.3
##.##.####	##.##.####	45.2	##.##.####	0	18.4
##.##.####	##.##.####	58.9	##.##.####	0	25.4
##.##.####	##.##.####	41	##.##.####	0	19.4
##.##.####	##.##.####	63	##.##.####	0	25.9
##.##.####	##.##.####	55.1	##.##.####	0	19.1
##.##.####	##.##.####	50.3	##.##.####	0	21.2
##.##.####	##.##.####	35.1	##.##.####	0	29.4
##.##.####	##.##.####	42.9	##.##.####	0	20.6
##.##.####	##.##.####	55.8	##.##.####	0	25.3
##.##.####	##.##.####	62.1	##.##.####	0	24.1
##.##.####	##.##.####	40.5	##.##.####	0	18.9
##.##.####	##.##.####	55.8	##.##.####	0	33.4
##.##.####	##.##.####	65.1	##.##.####	0	26.4
##.##.####	##.##.####	42.3	##.##.####	0	26
##.##.####	##.##.####	65.8	##.##.####	0	25.8
##.##.####	##.##.####	27.6	##.##.####	0	22
##.##.####	##.##.####	66	##.##.####	0	24.9
##.##.####	##.##.####	43.6	##.##.####	0	20.6
##.##.####	##.##.####	55.1	##.##.####	0	25.5
##.##.####	##.##.####	54.8	##.##.####	0	20.4
##.##.####	##.##.####	53.9	##.##.####	0	23.1
##.##.####	##.##.####	54	##.##.####	0	25.7
##.##.####	##.##.####	37.1	##.##.####	0	17.7
##.##.####	##.##.####	68.6	##.##.####	0	30.5
##.##.####	##.##.####	61.7	##.##.####	0	20.4
##.##.####	##.##.####	59.8	##.##.####	0	19.6
##.##.####	##.##.####	74.2	##.##.####	0	18.4
##.##.####	##.##.####	59.5	##.##.####	0	22.6
##.##.####	##.##.####	52.6	##.##.####	0	22.1
##.##.####	##.##.####	60	##.##.####	0	29.1
##.##.####	##.##.####	59.7	##.##.####	0	20.3
##.##.####	##.##.####	53.1	##.##.####	0	29.1
##.##.####	##.##.####	51.3	##.##.####	0	30.1

##.##.####	##.##.####	46.1	##.##.####	0	21.2
##.##.####	##.##.####	46.3	##.##.####	0	29
##.##.####	##.##.####	61.9	##.##.####	0	29.4
##.##.####	##.##.####	42.5	##.##.####	0	27.8
##.##.####	##.##.####	42.8	##.##.####	0	22.4
##.##.####	##.##.####	38.7	##.##.####	0	19.5
##.##.####	##.##.####	68.8	##.##.####	0	22.4
##.##.####	##.##.####	50.1	##.##.####	0	21.5
##.##.####	##.##.####	44.3	##.##.####	0	29
##.##.####	##.##.####	36.7	##.##.####	0	25.3
##.##.####	##.##.####	38.9	##.##.####	0	31.1
##.##.####	##.##.####	49.2	##.##.####	0	23.7
##.##.####	##.##.####	32	##.##.####	0	18.4
##.##.####	##.##.####	53.1	##.##.####	0	21
##.##.####	##.##.####	52.5	##.##.####	0	21.8
##.##.####	##.##.####	58.2	##.##.####	0	24.4
##.##.####	##.##.####	62.3	##.##.####	0	27.1
##.##.####	##.##.####	35.5	##.##.####	0	28.4
##.##.####	##.##.####	69.1	##.##.####	0	25.6
##.##.####	##.##.####	49.1	##.##.####	0	24.6
##.##.####	##.##.####	61.8	##.##.####	0	29.1
##.##.####	##.##.####	33.4	##.##.####	0	19
##.##.####	##.##.####	61.5	##.##.####	0	25
##.##.####	##.##.####	54.2	##.##.####	0	27.5
##.##.####	##.##.####	40.8	##.##.####	0	27.3
##.##.####	##.##.####	60.8	##.##.####	0	23.9
##.##.####	##.##.####	51.9	##.##.####	0	32.7
##.##.####	##.##.####	59.8	##.##.####	0	29.2
##.##.####	##.##.####	46.3	##.##.####	0	25
##.##.####	##.##.####	49.6	##.##.####	0	24.5
##.##.####	##.##.####	53.6	##.##.####	0	31.2
##.##.####	##.##.####	39.2	##.##.####	0	27.7
##.##.####	##.##.####	59.2	##.##.####	0	26.8
##.##.####	##.##.####	55.2	##.##.####	0	24
##.##.####	##.##.####	50.5	##.##.####	0	24.4
##.##.####	##.##.####	59.5	##.##.####	0	20.3
##.##.####	##.##.####	76.6	##.##.####	0	24.5
##.##.####	##.##.####	58.3	##.##.####	0	23.4
##.##.####	##.##.####	36.7	##.##.####	0	24.8
##.##.####	##.##.####	59.2	##.##.####	0	25
##.##.####	##.##.####	68.5	##.##.####	0	27.4
##.##.####	##.##.####	59.7	##.##.####	0	24.2
##.##.####	##.##.####	65.1	##.##.####	0	28
##.##.####	##.##.####	65.2	##.##.####	0	22.5
##.##.####	##.##.####	61.6	##.##.####	0	27.1
##.##.####	##.##.####	40.4	##.##.####	0	20
##.##.####	##.##.####	60.9	##.##.####	0	20.7
##.##.####	##.##.####	50.2	##.##.####	0	19.7
##.##.####	##.##.####	48.1	##.##.####	0	24.3
##.##.####	##.##.####	49.3	##.##.####	0	22.2

##.##.####	##.##.####	76.5	##.##.####	0	24.5
##.##.####	##.##.####	42.3	##.##.####	0	26.9
##.##.####	##.##.####	47.8	##.##.####	0	20.7
##.##.####	##.##.####	38.4	##.##.####	0	26
##.##.####	##.##.####	29.5	##.##.####	0	30.5
##.##.####	##.##.####	47.9	##.##.####	0	21.2
##.##.####	##.##.####	55.5	##.##.####	0	21.8
##.##.####	##.##.####	38	##.##.####	0	19.5
##.##.####	##.##.####	47.3	##.##.####	0	24
##.##.####	##.##.####	66.9	##.##.####	0	35.7
##.##.####	##.##.####	56.1	##.##.####	0	21.5
##.##.####	##.##.####	35.6	##.##.####	0	20.4
##.##.####	##.##.####	62.4	##.##.####	0	24.2
##.##.####	##.##.####	55.6	##.##.####	0	23.9
##.##.####	##.##.####	60.2	##.##.####	0	22.6
##.##.####	##.##.####	46.9	##.##.####	0	25.6
##.##.####	##.##.####	64.1	##.##.####	0	26.3
##.##.####	##.##.####	49.8	##.##.####	0	23.8
##.##.####	##.##.####	55.6	##.##.####	0	24
##.##.####	##.##.####	54	##.##.####	0	28.1
##.##.####	##.##.####	37.7	##.##.####	0	30.8
##.##.####	##.##.####	75.7	##.##.####	0	27.6
##.##.####	##.##.####	30.1	##.##.####	0	21.3
##.##.####	##.##.####	33.3	##.##.####	0	19.8
##.##.####	##.##.####	47	##.##.####	0	22.3
##.##.####	##.##.####	32.5	##.##.####	0	25.5
##.##.####	##.##.####	53.8	##.##.####	0	25.8
##.##.####	##.##.####	53.7	##.##.####	0	28.3
##.##.####	##.##.####	50.2	##.##.####	0	30.7
##.##.####	##.##.####	29	##.##.####	0	24.8
##.##.####	##.##.####	32.5	##.##.####	0	19.9
##.##.####	##.##.####	48.4	##.##.####	0	18.8
##.##.####	##.##.####	31.7	##.##.####	0	20
##.##.####	##.##.####	48	##.##.####	0	21.9
##.##.####	##.##.####	67.6	##.##.####	0	23.8
##.##.####	##.##.####	48.5	##.##.####	0	29.4
##.##.####	##.##.####	59.7	##.##.####	0	20.7
##.##.####	##.##.####	67.2	##.##.####	0	24.2
##.##.####	##.##.####	43.7	##.##.####	0	18.8
##.##.####	##.##.####	53	##.##.####	0	22.1
##.##.####	##.##.####	76	##.##.####	0	21.1
##.##.####	##.##.####	52.5	##.##.####	0	21.6
##.##.####	##.##.####	31.7	##.##.####	0	19.5
##.##.####	##.##.####	48.5	##.##.####	0	22.3
##.##.####	##.##.####	34.8	##.##.####	0	25.9
##.##.####	##.##.####	62.3	##.##.####	0	33.2
##.##.####	##.##.####	60.2	##.##.####	0	25
##.##.####	##.##.####	39.9	##.##.####	0	26.2
##.##.####	##.##.####	58.1	##.##.####	0	22
##.##.####	##.##.####	46.3	##.##.####	0	21.7

##.##.####	##.##.####	56.8	##.##.####	0	27.6
##.##.####	##.##.####	32.7	##.##.####	0	27
##.##.####	##.##.####	44.4	##.##.####	0	20.1
##.##.####	##.##.####	58.6	##.##.####	0	18.6
##.##.####	##.##.####	45.9	##.##.####	0	23.4
##.##.####	##.##.####	52.3	##.##.####	0	22.4
##.##.####	##.##.####	59.4	##.##.####	0	24.5
##.##.####	##.##.####	58.7	##.##.####	0	23
##.##.####	##.##.####	52.1	##.##.####	0	20.5
##.##.####	##.##.####	59	##.##.####	0	26.5
##.##.####	##.##.####	63.9	##.##.####	0	19.2
##.##.####	##.##.####	61.8	##.##.####	0	25.2
##.##.####	##.##.####	48.8	##.##.####	0	19.6
##.##.####	##.##.####	43.7	##.##.####	0	24.4
##.##.####	##.##.####	46.9	##.##.####	0	23.9
##.##.####	##.##.####	37.5	##.##.####	0	23.3
##.##.####	##.##.####	43.9	##.##.####	0	25.9
##.##.####	##.##.####	36.8	##.##.####	0	17.4
##.##.####	##.##.####	64.3	##.##.####	0	23.7
##.##.####	##.##.####	32.4	##.##.####	0	21.8
##.##.####	##.##.####	45.6	##.##.####	0	34
##.##.####	##.##.####	52.4	##.##.####	0	38.7
##.##.####	##.##.####	55.9	##.##.####	0	21.2
##.##.####	##.##.####	61.9	##.##.####	0	24.7
##.##.####	##.##.####	48.2	##.##.####	0	23.8
##.##.####	##.##.####	66.3	##.##.####	0	23.9
##.##.####	##.##.####	75.7	##.##.####	0	25.1
##.##.####	##.##.####	50.3	##.##.####	0	19.4
##.##.####	##.##.####	47.2	##.##.####	0	26.2
##.##.####	##.##.####	48.2	##.##.####	0	31.6
##.##.####	##.##.####	56.9	##.##.####	0	22.8
##.##.####	##.##.####	64.3	##.##.####	0	17.3
##.##.####	##.##.####	47.9	##.##.####	0	25.4
##.##.####	##.##.####	59.9	##.##.####	0	24
##.##.####	##.##.####	50.3	##.##.####	0	26.1
##.##.####	##.##.####	63.2	##.##.####	0	30.5
##.##.####	##.##.####	57.4	##.##.####	0	23.1
##.##.####	##.##.####	42.4	##.##.####	0	18.9
##.##.####	##.##.####	37.9	##.##.####	0	25
##.##.####	##.##.####	33.9	##.##.####	0	18.3
##.##.####	##.##.####	60.3	##.##.####	0	21.1
##.##.####	##.##.####	64.5	##.##.####	0	21.5
##.##.####	##.##.####	79	##.##.####	0	21
##.##.####	##.##.####	42.5	##.##.####	0	21.3
##.##.####	##.##.####	64.7	##.##.####	0	24
##.##.####	##.##.####	64.5	##.##.####	0	22
##.##.####	##.##.####	53.3	##.##.####	0	30.5
##.##.####	##.##.####	44.1	##.##.####	0	22.8
##.##.####	##.##.####	41.4	##.##.####	0	21.4
##.##.####	##.##.####	55.9	##.##.####	0	18.3

##.##.####	##.##.####	34.8	##.##.####	0	31.4
##.##.####	##.##.####	48.5	##.##.####	0	29.3
##.##.####	##.##.####	53.7	##.##.####	0	21
##.##.####	##.##.####	63.5	##.##.####	0	20.8
##.##.####	##.##.####	64.4	##.##.####	0	23.7
##.##.####	##.##.####	53.5	##.##.####	0	34.5
##.##.####	##.##.####	52.1	##.##.####	0	22.1
##.##.####	##.##.####	39.5	##.##.####	0	38.1
##.##.####	##.##.####	60	##.##.####	0	30.1
##.##.####	##.##.####	59.9	##.##.####	0	24.1
##.##.####	##.##.####	55.1	##.##.####	0	21.5
##.##.####	##.##.####	49.8	##.##.####	0	22
##.##.####	##.##.####	72.1	##.##.####	0	25
##.##.####	##.##.####	51.3	##.##.####	0	22.6
##.##.####	##.##.####	59.2	##.##.####	0	29.4
##.##.####	##.##.####	70.2	##.##.####	0	24.7
##.##.####	##.##.####	41.3	##.##.####	0	31.7
##.##.####	##.##.####	65.4	##.##.####	0	20.7
##.##.####	##.##.####	71	##.##.####	0	22.3
##.##.####	##.##.####	65.2	##.##.####	0	24.8
##.##.####	##.##.####	40	##.##.####	1	24.9
##.##.####	##.##.####	53	##.##.####	0	30.5
##.##.####	##.##.####	30	##.##.####	1	27.7
##.##.####	##.##.####	26	##.##.####	0	23.6
##.##.####	##.##.####	36	##.##.####	0	24.6
##.##.####	##.##.####	34	##.##.####	0	26.5
##.##.####	##.##.####	64	##.##.####	0	34.2
##.##.####	##.##.####	39	##.##.####	1	31.7
##.##.####	##.##.####	35	##.##.####	1	23.9
##.##.####	##.##.####	47	##.##.####	1	26.1
##.##.####	##.##.####	41	##.##.####	0	33.4
##.##.####	##.##.####	33	##.##.####	1	19
##.##.####	##.##.####	43	##.##.####	1	27
##.##.####	##.##.####	57	##.##.####	1	28.1
##.##.####	##.##.####	49	##.##.####	1	27
##.##.####	##.##.####	62	##.##.####	0	28.2
##.##.####	##.##.####	57	##.##.####	1	28.7
##.##.####	##.##.####	48	##.##.####	0	18.6
##.##.####	##.##.####	51	##.##.####	1	24.9
##.##.####	##.##.####	49	##.##.####	1	28.8
##.##.####	##.##.####	22	##.##.####	0	25.3
##.##.####	##.##.####	57	##.##.####	0	29
##.##.####	##.##.####	31	##.##.####	1	24.4
##.##.####	##.##.####	27	##.##.####	0	19.4
##.##.####	##.##.####	58	##.##.####	1	27.7
##.##.####	##.##.####	43	##.##.####	0	27.3
##.##.####	##.##.####	54	##.##.####	0	28.8
##.##.####	##.##.####	47	##.##.####	1	25.9
##.##.####	##.##.####	34	##.##.####	0	29.6
##.##.####	##.##.####	27	##.##.####	0	24.7

##.##.####	##.##.####	53	##.##.####	1	26
##.##.####	##.##.####	25	##.##.####	0	20.4
##.##.####	##.##.####	41	##.##.####	1	29.6
##.##.####	##.##.####	58	##.##.####	0	26.6
##.##.####	##.##.####	45	##.##.####	1	27.7
##.##.####	##.##.####	39	##.##.####	0	20.6
##.##.####	##.##.####	56	##.##.####	1	25.1
##.##.####	##.##.####	20	##.##.####	0	25
##.##.####	##.##.####	46	##.##.####	0	30.9
##.##.####	##.##.####	20	##.##.####	1	20.3
##.##.####	##.##.####	24	##.##.####	0	20.4
##.##.####	##.##.####	61	##.##.####	0	20.8
##.##.####	##.##.####	77	##.##.####	0	33.9
##.##.####	##.##.####	35	##.##.####	0	21.5
##.##.####	##.##.####	17	##.##.####	0	25.5
##.##.####	##.##.####	39	##.##.####	1	33.9
##.##.####	##.##.####	59	##.##.####	0	22.4
##.##.####	##.##.####	54	##.##.####	1	27.9
##.##.####	##.##.####	46	##.##.####	1	27.2
##.##.####	##.##.####	20	##.##.####	0	19.5
##.##.####	##.##.####	56	##.##.####	0	20.2
##.##.####	##.##.####	29	##.##.####	0	23.7
##.##.####	##.##.####	39	##.##.####	0	21.8
##.##.####	##.##.####	53	##.##.####	0	32.2
##.##.####	##.##.####	76	##.##.####	1	26.9
##.##.####	##.##.####	19	##.##.####	0	19.8
##.##.####	##.##.####	48	##.##.####	1	27
##.##.####	##.##.####	72	##.##.####	0	24.7
##.##.####	##.##.####	41	##.##.####	1	31.5
##.##.####	##.##.####	33	##.##.####	1	28.5
##.##.####	##.##.####	56	##.##.####	0	27.1
##.##.####	##.##.####	37	##.##.####	0	25.9
##.##.####	##.##.####	57	##.##.####	0	34.6
##.##.####	##.##.####	64	##.##.####	0	28.2
##.##.####	##.##.####	34	##.##.####	1	23.4
##.##.####	##.##.####	61	##.##.####	1	24.7
##.##.####	##.##.####	43	##.##.####	0	23.6
##.##.####	##.##.####	49	##.##.####	0	33.6
##.##.####	##.##.####	40	##.##.####	0	31.5
##.##.####	##.##.####	42	##.##.####	0	25.3
##.##.####	##.##.####	60	##.##.####	0	24.7
##.##.####	##.##.####	45	##.##.####	1	29.9
##.##.####	##.##.####	36	##.##.####	0	24.6
##.##.####	##.##.####	44	##.##.####	0	25.5
##.##.####	##.##.####	66	##.##.####	1	35.5
##.##.####	##.##.####	54	##.##.####	0	21.4
##.##.####	##.##.####	19	##.##.####	0	23
##.##.####	##.##.####	43	##.##.####	1	23.6
##.##.####	##.##.####	67	##.##.####	1	27.9
##.##.####	##.##.####	72	##.##.####	0	34.3

##.##.####	##.##.####	34	##.##.####	0	19.8
##.##.####	##.##.####	57	##.##.####	0	33.9
##.##.####	##.##.####	38	##.##.####	1	28.6
##.##.####	##.##.####	36	##.##.####	1	26.8
##.##.####	##.##.####	34	##.##.####	0	23.3
##.##.####	##.##.####	52	##.##.####	1	25.1
##.##.####	##.##.####	65	##.##.####	0	33.2
##.##.####	##.##.####	18	##.##.####	0	19.3
##.##.####	##.##.####	35	##.##.####	1	24.2
##.##.####	##.##.####	64	##.##.####	0	34.7
##.##.####	##.##.####	48	##.##.####	0	31.4
##.##.####	##.##.####	29	##.##.####	0	25.2
##.##.####	##.##.####	35	##.##.####	0	20.4
##.##.####	##.##.####	40	##.##.####	1	26.5
##.##.####	##.##.####	18	##.##.####	0	20.9
##.##.####	##.##.####	39	##.##.####	0	29.5
##.##.####	##.##.####	49	##.##.####	1	29.3
##.##.####	##.##.####	32	##.##.####	1	25.3
##.##.####	##.##.####	27	##.##.####	0	22.4
##.##.####	##.##.####	28	##.##.####	0	20.7
##.##.####	##.##.####	58	##.##.####	1	29.3
##.##.####	##.##.####	18	##.##.####	0	21
##.##.####	##.##.####	35	##.##.####	0	22.9
##.##.####	##.##.####	55	##.##.####	0	29.7
##.##.####	##.##.####	58	##.##.####	1	28
##.##.####	##.##.####	59	##.##.####	0	29.4
##.##.####	##.##.####	67	##.##.####	1	31.1
##.##.####	##.##.####	69	##.##.####	0	26.6
##.##.####	##.##.####	41	##.##.####	0	19.9
##.##.####	##.##.####	30	##.##.####	1	29.3
##.##.####	##.##.####	54	##.##.####	0	30.9
##.##.####	##.##.####	43	##.##.####	1	32.7
##.##.####	##.##.####	22	##.##.####	1	19.2
##.##.####	##.##.####	55	##.##.####	0	32.2
##.##.####	##.##.####	26	##.##.####	0	21.5
##.##.####	##.##.####	20	##.##.####	1	21.2
##.##.####	##.##.####	38	##.##.####	0	25.1
##.##.####	##.##.####	38	##.##.####	1	22.8
##.##.####	##.##.####	27	##.##.####	1	29.6
##.##.####	##.##.####	34	##.##.####	0	26.1
##.##.####	##.##.####	49	##.##.####	1	26.1
##.##.####	##.##.####	54	##.##.####	1	32
##.##.####	##.##.####	27	##.##.####	0	22.5
##.##.####	##.##.####	37	##.##.####	1	25
##.##.####	##.##.####	48	##.##.####	0	26.9
##.##.####	##.##.####	51	##.##.####	1	31.6
##.##.####	##.##.####	37	##.##.####	1	25.2
##.##.####	##.##.####	42	##.##.####	0	27.4
##.##.####	##.##.####	52	##.##.####	0	31.1
##.##.####	##.##.####	31	##.##.####	1	23.5

##.##.####	##.##.####	41	##.##.####	1	25.1
##.##.####	##.##.####	55	##.##.####	1	27.8
##.##.####	##.##.####	56	##.##.####	0	21.2
##.##.####	##.##.####	49	##.##.####	0	21.1
##.##.####	##.##.####	59	##.##.####	0	35.4
##.##.####	##.##.####	64	##.##.####	0	35.6
##.##.####	##.##.####	70	##.##.####	1	28.3
##.##.####	##.##.####	60	##.##.####	1	25.7
##.##.####	##.##.####	35	##.##.####	1	24.5
##.##.####	##.##.####	31	##.##.####	1	28.1
##.##.####	##.##.####	27	##.##.####	0	22.1
##.##.####	##.##.####	66	##.##.####	1	25.9
##.##.####	##.##.####	59	##.##.####	0	35.6
##.##.####	##.##.####	46	##.##.####	1	30.1
##.##.####	##.##.####	37	##.##.####	0	36.5
##.##.####	##.##.####	49	##.##.####	1	25.4
##.##.####	##.##.####	36	##.##.####	1	30.3
##.##.####	##.##.####	41	##.##.####	0	28.3
##.##.####	##.##.####	23	##.##.####	1	23.1
##.##.####	##.##.####	64	##.##.####	0	33.6
##.##.####	##.##.####	18	##.##.####	0	19.7
##.##.####	##.##.####	23	##.##.####	1	18.9
##.##.####	##.##.####	69	##.##.####	1	33.1
##.##.####	##.##.####	32	##.##.####	1	22.9
##.##.####	##.##.####	37	##.##.####	1	22.3
##.##.####	##.##.####	45	##.##.####	1	24.1
##.##.####	##.##.####	35	##.##.####	0	18.7
##.##.####	##.##.####	55	##.##.####	0	28.4
##.##.####	##.##.####	31	##.##.####	0	22.8
##.##.####	##.##.####	35	##.##.####	1	25.7
##.##.####	##.##.####	55	##.##.####	0	22.7
##.##.####	##.##.####	48	##.##.####	1	28.5
##.##.####	##.##.####	48	##.##.####	0	22.9
##.##.####	##.##.####	31	##.##.####	0	24.3
##.##.####	##.##.####	35	##.##.####	1	37.1
##.##.####	##.##.####	57	##.##.####	1	34.2
##.##.####	##.##.####	30	##.##.####	1	30.4
##.##.####	##.##.####	46	##.##.####	0	26.6
##.##.####	##.##.####	31	##.##.####	0	20.1
##.##.####	##.##.####	26	##.##.####	1	24.9
##.##.####	##.##.####	44	##.##.####	0	21.6
##.##.####	##.##.####	29	##.##.####	0	31
##.##.####	##.##.####	55	##.##.####	1	28.2
##.##.####	##.##.####	69	##.##.####	0	27.9
##.##.####	##.##.####	27	##.##.####	1	27.6
##.##.####	##.##.####	75	##.##.####	0	27.1
##.##.####	##.##.####	55	##.##.####	0	33.8
##.##.####	##.##.####	18	##.##.####	0	19.5
##.##.####	##.##.####	51	##.##.####	0	29.7
##.##.####	##.##.####	67	##.##.####	1	29.2

##.##.####	##.##.####	74	##.##.####	0	29.7
##.##.####	##.##.####	17	##.##.####	1	24.2
##.##.####	##.##.####	36	##.##.####	1	32.4
##.##.####	##.##.####	47	##.##.####	0	25.2
##.##.####	##.##.####	29	##.##.####	0	25.2
##.##.####	##.##.####	45	##.##.####	0	28.7
##.##.####	##.##.####	61	##.##.####	1	29.2
##.##.####	##.##.####	43	##.##.####	0	26.4
##.##.####	##.##.####	56	##.##.####	1	21.7
##.##.####	##.##.####	66	##.##.####	0	21.9
##.##.####	##.##.####	22	##.##.####	1	23.9
##.##.####	##.##.####	33	##.##.####	1	24.5
##.##.####	##.##.####	77	##.##.####	0	24.3
##.##.####	##.##.####	42	##.##.####	0	20.5
##.##.####	##.##.####	36	##.##.####	0	39.5
##.##.####	##.##.####	35	##.##.####	1	26.3
##.##.####	##.##.####	53	##.##.####	0	33.5
##.##.####	##.##.####	69	##.##.####	1	28.8
##.##.####	##.##.####	31	##.##.####	0	22.1
##.##.####	##.##.####	66	##.##.####	0	36.9
##.##.####	##.##.####	53	##.##.####	1	27.3
##.##.####	##.##.####	44	##.##.####	0	27.3
##.##.####	##.##.####	40	##.##.####	0	22
##.##.####	##.##.####	40	##.##.####	0	23.3
##.##.####	##.##.####	20	##.##.####	1	29
##.##.####	##.##.####	57	##.##.####	1	30.9
##.##.####	##.##.####	40	##.##.####	0	29
##.##.####	##.##.####	58	##.##.####	0	21.7
##.##.####	##.##.####	21	##.##.####	1	19.6
##.##.####	##.##.####	23	##.##.####	1	20.2
##.##.####	##.##.####	41	##.##.####	1	26.5
##.##.####	##.##.####	46	##.##.####	0	21.6
##.##.####	##.##.####	63	##.##.####	1	29
##.##.####	##.##.####	40	##.##.####	1	22.6
##.##.####	##.##.####	25	##.##.####	1	23.2
##.##.####	##.##.####	40	##.##.####	0	27.1
##.##.####	##.##.####	17	##.##.####	1	19.8
##.##.####	##.##.####	37	##.##.####	0	27.6
##.##.####	##.##.####	40	##.##.####	1	28.8
##.##.####	##.##.####	45	##.##.####	0	23
##.##.####	##.##.####	59	##.##.####	0	28.1
##.##.####	##.##.####	49	##.##.####	1	24.5
##.##.####	##.##.####	32	##.##.####	0	28.9
##.##.####	##.##.####	29	##.##.####	1	26.5
##.##.####	##.##.####	63	##.##.####	1	23.8
##.##.####	##.##.####	73	##.##.####	0	28
##.##.####	##.##.####	45	##.##.####	0	25.7
##.##.####	##.##.####	40	##.##.####	1	25.5
##.##.####	##.##.####	19	##.##.####	0	20.3
##.##.####	##.##.####	72	##.##.####	0	28.7

##.##.####	##.##.####	44	##.##.####	1	24.8
##.##.####	##.##.####	41	##.##.####	0	25.3
##.##.####	##.##.####	63	##.##.####	1	27.7
##.##.####	##.##.####	69	##.##.####	0	23.4
##.##.####	##.##.####	51	##.##.####	1	34
##.##.####	##.##.####	72	##.##.####	0	33.1
##.##.####	##.##.####	63	##.##.####	1	24.8
##.##.####	##.##.####	51	##.##.####	0	30.6
##.##.####	##.##.####	62	##.##.####	0	29.9
##.##.####	##.##.####	53	##.##.####	1	25.7
##.##.####	##.##.####	46	##.##.####	0	31.6
##.##.####	##.##.####	51	##.##.####	0	22.5
##.##.####	##.##.####	38	##.##.####	0	39
##.##.####	##.##.####	72	##.##.####	1	34.7
##.##.####	##.##.####	30	##.##.####	0	30.1
##.##.####	##.##.####	67	##.##.####	0	29.6
##.##.####	##.##.####	21	##.##.####	1	21.9
##.##.####	##.##.####	60	##.##.####	1	29.9
##.##.####	##.##.####	52	##.##.####	0	31.2
##.##.####	##.##.####	30	##.##.####	0	23.6
##.##.####	##.##.####	44	##.##.####	0	19.1
##.##.####	##.##.####	39	##.##.####	0	26.2
##.##.####	##.##.####	31	##.##.####	0	24.4
##.##.####	##.##.####	40	##.##.####	0	26.9
##.##.####	##.##.####	42	##.##.####	1	31.7
##.##.####	##.##.####	46	##.##.####	1	25.2
##.##.####	##.##.####	24	##.##.####	1	22.1
##.##.####	##.##.####	41	##.##.####	1	24.6
##.##.####	##.##.####	36	##.##.####	0	20.8
##.##.####	##.##.####	50	##.##.####	0	30
##.##.####	##.##.####	45	##.##.####	0	25.2
##.##.####	##.##.####	44	##.##.####	0	23.6
##.##.####	##.##.####	59	##.##.####	1	27.2
##.##.####	##.##.####	42	##.##.####	1	29.7
##.##.####	##.##.####	19	##.##.####	1	20.1
##.##.####	##.##.####	28	##.##.####	0	23
##.##.####	##.##.####	57	##.##.####	0	28.3
##.##.####	##.##.####	19	##.##.####	0	20.4
##.##.####	##.##.####	67	##.##.####	1	30
##.##.####	##.##.####	49	##.##.####	0	21.5
##.##.####	##.##.####	63	##.##.####	0	31.6
##.##.####	##.##.####	18	##.##.####	0	22
##.##.####	##.##.####	58	##.##.####	1	29.8
##.##.####	##.##.####	75	##.##.####	1	23.1
##.##.####	##.##.####	63	##.##.####	1	36.2
##.##.####	##.##.####	44	##.##.####	1	23.3
##.##.####	##.##.####	39	##.##.####	0	21.9
##.##.####	##.##.####	45	##.##.####	0	18.9
##.##.####	##.##.####	51	##.##.####	0	22.4
##.##.####	##.##.####	52	##.##.####	0	21.5

##.##.####	##.##.####	25	##.##.####	0	22.3
##.##.####	##.##.####	43	##.##.####	1	22.8
##.##.####	##.##.####	27	##.##.####	1	24.4
##.##.####	##.##.####	58	##.##.####	1	34.4
##.##.####	##.##.####	32	##.##.####	0	26.7
##.##.####	##.##.####	19	##.##.####	0	19
##.##.####	##.##.####	25	##.##.####	0	29.6
##.##.####	##.##.####	46	##.##.####	0	21.6
##.##.####	##.##.####	20	##.##.####	0	24.6
##.##.####	##.##.####	55	##.##.####	0	23.4
##.##.####	##.##.####	67	##.##.####	0	28.3
##.##.####	##.##.####	42	##.##.####	1	30.6
##.##.####	##.##.####	38	##.##.####	1	29.7
##.##.####	##.##.####	69	##.##.####	1	25.3
##.##.####	##.##.####	52	##.##.####	0	35.6
##.##.####	##.##.####	50	##.##.####	0	35.4
##.##.####	##.##.####	37	##.##.####	1	28
##.##.####	##.##.####	40	##.##.####	1	23.2
##.##.####	##.##.####	18	##.##.####	0	24.8
##.##.####	##.##.####	31	##.##.####	1	27.5
##.##.####	##.##.####	35	##.##.####	0	25.8
##.##.####	##.##.####	63	##.##.####	1	23
##.##.####	##.##.####	41	##.##.####	1	28
##.##.####	##.##.####	74	##.##.####	0	32
##.##.####	##.##.####	41	##.##.####	0	24.4
##.##.####	##.##.####	31	##.##.####	0	21
##.##.####	##.##.####	41	##.##.####	0	25.2
##.##.####	##.##.####	24	##.##.####	0	19.8
##.##.####	##.##.####	58	##.##.####	0	28.2
##.##.####	##.##.####	70	##.##.####	0	21.5
##.##.####	##.##.####	18	##.##.####	1	20
##.##.####	##.##.####	46	##.##.####	0	24.3
##.##.####	##.##.####	42	##.##.####	1	30.9
##.##.####	##.##.####	38	##.##.####	1	23.1
##.##.####	##.##.####	60	##.##.####	0	39.6
##.##.####	##.##.####	44	##.##.####	1	28.5
##.##.####	##.##.####	37	##.##.####	1	27.4
##.##.####	##.##.####	34	##.##.####	0	27.1
##.##.####	##.##.####	43	##.##.####	1	28.7
##.##.####	##.##.####	40	##.##.####	1	24.6
##.##.####	##.##.####	46	##.##.####	0	32.7
##.##.####	##.##.####	36	##.##.####	1	28.3
##.##.####	##.##.####	60	##.##.####	1	29.5
##.##.####	##.##.####	53	##.##.####	1	27.2
##.##.####	##.##.####	21	##.##.####	0	28.1
##.##.####	##.##.####	49	##.##.####	1	23.5
##.##.####	##.##.####	58	##.##.####	1	26.7
##.##.####	##.##.####	48	##.##.####	0	23.3
##.##.####	##.##.####	26	##.##.####	0	25
##.##.####	##.##.####	33	##.##.####	0	28.8

##.##.####	##.##.####	25	##.##.####	0	19.4
##.##.####	##.##.####	33	##.##.####	0	21.6
##.##.####	##.##.####	56	##.##.####	0	34.9
##.##.####	##.##.####	34	##.##.####	0	26.5
##.##.####	##.##.####	61	##.##.####	0	27.1
##.##.####	##.##.####	72	##.##.####	1	29.5
##.##.####	##.##.####	26	##.##.####	0	21.4
##.##.####	##.##.####	52	##.##.####	0	23.9
##.##.####	##.##.####	27	##.##.####	0	30.3
##.##.####	##.##.####	23	##.##.####	1	26
##.##.####	##.##.####	27	##.##.####	0	24.8
##.##.####	##.##.####	20	##.##.####	1	24.5
##.##.####	##.##.####	36	##.##.####	0	24
##.##.####	##.##.####	32	##.##.####	0	26.3
##.##.####	##.##.####	77	##.##.####	1	26.9
##.##.####	##.##.####	56	##.##.####	0	24.5
##.##.####	##.##.####	30	##.##.####	0	21.7
##.##.####	##.##.####	17	##.##.####	0	21.6
##.##.####	##.##.####	49	##.##.####	1	21.1
##.##.####	##.##.####	56	##.##.####	0	32.2
##.##.####	##.##.####	38	##.##.####	1	24.9
##.##.####	##.##.####	33	##.##.####	1	22
##.##.####	##.##.####	47	##.##.####	0	21.1
##.##.####	##.##.####	20	##.##.####	1	27
##.##.####	##.##.####	57	##.##.####	1	27.5
##.##.####	##.##.####	61	##.##.####	0	26.1
##.##.####	##.##.####	49	##.##.####	1	32.7
##.##.####	##.##.####	73	##.##.####	1	27.2
##.##.####	##.##.####	30	##.##.####	1	20.5
##.##.####	##.##.####	19	##.##.####	1	24.2
##.##.####	##.##.####	63	##.##.####	0	24.2
##.##.####	##.##.####	49	##.##.####	0	22
##.##.####	##.##.####	48	##.##.####	1	27.2
##.##.####	##.##.####	35	##.##.####	0	20.7
##.##.####	##.##.####	52	##.##.####	1	28.8
##.##.####	##.##.####	62	##.##.####	1	34.8
##.##.####	##.##.####	57	##.##.####	1	24.5
##.##.####	##.##.####	59	##.##.####	0	28.4
##.##.####	##.##.####	18	##.##.####	0	22.3
##.##.####	##.##.####	38	##.##.####	1	23
##.##.####	##.##.####	19	##.##.####	0	23.1
##.##.####	##.##.####	63	##.##.####	1	30.2
##.##.####	##.##.####	50	##.##.####	1	30.3
##.##.####	##.##.####	48	##.##.####	0	25.2
##.##.####	##.##.####	56	##.##.####	0	29.8
##.##.####	##.##.####	44	##.##.####	1	31.9
##.##.####	##.##.####	23	##.##.####	0	21.6
##.##.####	##.##.####	46	##.##.####	0	27.7
##.##.####	##.##.####	23	##.##.####	1	21.3
##.##.####	##.##.####	24	##.##.####	0	21.7

##.##.####	##.##.####	51	##.##.####	1	23
##.##.####	##.##.####	53	##.##.####	1	26.4
##.##.####	##.##.####	19	##.##.####	1	30.3
##.##.####	##.##.####	31	##.##.####	0	20.5
##.##.####	##.##.####	28	##.##.####	0	19.3
##.##.####	##.##.####	59	##.##.####	0	28.3
##.##.####	##.##.####	32	##.##.####	1	22.1
##.##.####	##.##.####	71	##.##.####	1	28.5
##.##.####	##.##.####	39	##.##.####	1	25.1
##.##.####	##.##.####	25	##.##.####	1	38.3
##.##.####	##.##.####	20	##.##.####	0	23.5
##.##.####	##.##.####	59	##.##.####	1	26.1
##.##.####	##.##.####	33	##.##.####	0	33.6
##.##.####	##.##.####	76	##.##.####	0	35.2
##.##.####	##.##.####	55	##.##.####	1	24.6
##.##.####	##.##.####	55	##.##.####	0	32.5
##.##.####	##.##.####	20	##.##.####	0	23.1
##.##.####	##.##.####	36	##.##.####	0	21.8
##.##.####	##.##.####	69	##.##.####	0	34.3
##.##.####	##.##.####	32	##.##.####	0	19.9
##.##.####	##.##.####	43	##.##.####	0	21.1
##.##.####	##.##.####	42	##.##.####	0	24.8
##.##.####	##.##.####	61	##.##.####	0	35.6
##.##.####	##.##.####	30	##.##.####	1	23.1
##.##.####	##.##.####	34	##.##.####	1	36.5
##.##.####	##.##.####	46	##.##.####	0	34.7
##.##.####	##.##.####	69	##.##.####	1	21.9
##.##.####	##.##.####	42	##.##.####	0	29.7
##.##.####	##.##.####	70	##.##.####	1	29.6
##.##.####	##.##.####	18	##.##.####	0	24.7
##.##.####	##.##.####	41	##.##.####	0	22.8
##.##.####	##.##.####	65	##.##.####	1	32.8
##.##.####	##.##.####	29	##.##.####	0	18.9
##.##.####	##.##.####	35	##.##.####	1	29.7
##.##.####	##.##.####	42	##.##.####	0	51.2
##.##.####	##.##.####	19	##.##.####	1	22.2
##.##.####	##.##.####	29	##.##.####	1	26.7
##.##.####	##.##.####	49	##.##.####	0	21.2
##.##.####	##.##.####	35	##.##.####	0	21.7
##.##.####	##.##.####	61	##.##.####	1	31.7
##.##.####	##.##.####	50	##.##.####	0	31.1
##.##.####	##.##.####	63	##.##.####	1	21.5
##.##.####	##.##.####	28	##.##.####	0	26
##.##.####	##.##.####	58	##.##.####	1	27.1
##.##.####	##.##.####	48	##.##.####	0	21.9
##.##.####	##.##.####	75	##.##.####	1	30.6
##.##.####	##.##.####	70	##.##.####	1	24.9
##.##.####	##.##.####	37	##.##.####	1	26.3
##.##.####	##.##.####	31	##.##.####	1	26.8
##.##.####	##.##.####	34	##.##.####	1	27.5

##.##.####	##.##.####	43	##.##.####	0	27.5
##.##.####	##.##.####	21	##.##.####	0	24.2
##.##.####	##.##.####	73	##.##.####	1	22.8
##.##.####	##.##.####	39	##.##.####	1	22.6
##.##.####	##.##.####	71	##.##.####	0	34.5
##.##.####	##.##.####	37	##.##.####	0	23
##.##.####	##.##.####	20	##.##.####	1	25.3
##.##.####	##.##.####	44	##.##.####	1	25.5
##.##.####	##.##.####	20	##.##.####	1	26.1
##.##.####	##.##.####	27	##.##.####	1	21.3
##.##.####	##.##.####	25	##.##.####	1	24.4
##.##.####	##.##.####	71	##.##.####	0	26.2
##.##.####	##.##.####	39	##.##.####	0	31.8
##.##.####	##.##.####	61	##.##.####	1	30.8
##.##.####	##.##.####	62	##.##.####	0	30.9
##.##.####	##.##.####	31	##.##.####	0	21.6
##.##.####	##.##.####	66	##.##.####	0	28.3
##.##.####	##.##.####	44	##.##.####	1	27
##.##.####	##.##.####	69	##.##.####	1	34
##.##.####	##.##.####	42	##.##.####	0	20.6
##.##.####	##.##.####	39	##.##.####	0	43.7
##.##.####	##.##.####	31	##.##.####	1	20.8
##.##.####	##.##.####	32	##.##.####	0	41.8
##.##.####	##.##.####	34	##.##.####	0	32.2
##.##.####	##.##.####	36	##.##.####	1	24.6
##.##.####	##.##.####	58	##.##.####	0	21.4
##.##.####	##.##.####	72	##.##.####	1	27
##.##.####	##.##.####	26	##.##.####	0	22
##.##.####	##.##.####	50	##.##.####	1	25.6
##.##.####	##.##.####	32	##.##.####	1	28.3
##.##.####	##.##.####	51	##.##.####	0	20.1
##.##.####	##.##.####	58	##.##.####	0	26.7
##.##.####	##.##.####	44	##.##.####	1	26.2
##.##.####	##.##.####	39	##.##.####	1	25.5
##.##.####	##.##.####	19	##.##.####	0	23.4
##.##.####	##.##.####	37	##.##.####	1	22.2
##.##.####	##.##.####	59	##.##.####	1	28.9
##.##.####	##.##.####	29	##.##.####	0	21.4
##.##.####	##.##.####	31	##.##.####	1	25.8
##.##.####	##.##.####	61	##.##.####	0	24.2
##.##.####	##.##.####	58	##.##.####	0	21.5
##.##.####	##.##.####	19	##.##.####	1	26.9
##.##.####	##.##.####	40	##.##.####	1	22.8
##.##.####	##.##.####	72	##.##.####	1	23
##.##.####	##.##.####	38	##.##.####	0	25.5
##.##.####	##.##.####	53	##.##.####	1	28.9
##.##.####	##.##.####	77	##.##.####	0	29.6
##.##.####	##.##.####	40	##.##.####	1	30.2
##.##.####	##.##.####	41	##.##.####	0	28.6
##.##.####	##.##.####	34	##.##.####	0	26.6

##.##.####	##.##.####	34	##.##.####	1	27.8
##.##.####	##.##.####	60	##.##.####	0	28.2
##.##.####	##.##.####	39	##.##.####	1	30.3
##.##.####	##.##.####	18	##.##.####	1	26.9
##.##.####	##.##.####	37	##.##.####	0	26.7
##.##.####	##.##.####	71	##.##.####	0	24.9
##.##.####	##.##.####	70	##.##.####	0	27.2
##.##.####	##.##.####	60	##.##.####	0	25.2
##.##.####	##.##.####	54	##.##.####	1	40.8
##.##.####	##.##.####	62	##.##.####	0	28.8
##.##.####	##.##.####	27	##.##.####	1	21.1
##.##.####	##.##.####	58	##.##.####	0	25.4
##.##.####	##.##.####	66	##.##.####	1	29.9
##.##.####	##.##.####	35	##.##.####	0	23.9
##.##.####	##.##.####	27	##.##.####	1	21.6
##.##.####	##.##.####	32	##.##.####	1	24.6
##.##.####	##.##.####	56	##.##.####	0	31.6
##.##.####	##.##.####	66	##.##.####	0	36.6
##.##.####	##.##.####	38	##.##.####	0	21
##.##.####	##.##.####	53	##.##.####	0	26.1
##.##.####	##.##.####	46	##.##.####	0	39.8
##.##.####	##.##.####	67	##.##.####	1	27.3
##.##.####	##.##.####	65	##.##.####	1	29.1
##.##.####	##.##.####	41	##.##.####	0	22.8
##.##.####	##.##.####	23	##.##.####	0	19.8
##.##.####	##.##.####	39	##.##.####	0	30.5
##.##.####	##.##.####	31	##.##.####	1	31.2
##.##.####	##.##.####	34	##.##.####	1	26.2
##.##.####	##.##.####	33	##.##.####	0	19.7
##.##.####	##.##.####	44	##.##.####	1	26.3
##.##.####	##.##.####	45	##.##.####	0	26.5
##.##.####	##.##.####	50	##.##.####	1	26.7
##.##.####	##.##.####	27	##.##.####	1	26.6
##.##.####	##.##.####	44	##.##.####	0	22.4
##.##.####	##.##.####	33	##.##.####	1	27.9
##.##.####	##.##.####	74	##.##.####	1	27
##.##.####	##.##.####	48	##.##.####	0	31.1
##.##.####	##.##.####	71	##.##.####	1	28.7
##.##.####	##.##.####	39	##.##.####	0	20.1
##.##.####	##.##.####	26	##.##.####	0	21.7
##.##.####	##.##.####	46	##.##.####	0	22.7
##.##.####	##.##.####	59	##.##.####	1	27.8
##.##.####	##.##.####	50	##.##.####	1	26.7
##.##.####	##.##.####	24	##.##.####	1	25.6
##.##.####	##.##.####	31	##.##.####	0	27.2
##.##.####	##.##.####	26	##.##.####	1	24.2
##.##.####	##.##.####	63	##.##.####	1	30.7
##.##.####	##.##.####	40	##.##.####	0	24.4
##.##.####	##.##.####	49	##.##.####	1	30.3
##.##.####	##.##.####	55	##.##.####	0	22.5

##.##.####	##.##.####	67	##.##.####	0	30
##.##.####	##.##.####	61	##.##.####	1	37.5
##.##.####	##.##.####	30	##.##.####	0	23.9
##.##.####	##.##.####	49	##.##.####	0	33
##.##.####	##.##.####	59	##.##.####	0	28.3
##.##.####	##.##.####	26	##.##.####	1	24.3
##.##.####	##.##.####	63	##.##.####	0	26.8
##.##.####	##.##.####	39	##.##.####	0	31.8
##.##.####	##.##.####	33	##.##.####	1	26.9
##.##.####	##.##.####	24	##.##.####	1	21.1
##.##.####	##.##.####	55	##.##.####	1	27.1
##.##.####	##.##.####	30	##.##.####	1	21.4
##.##.####	##.##.####	47	##.##.####	0	30.7
##.##.####	##.##.####	48	##.##.####	0	35
##.##.####	##.##.####	68	##.##.####	0	32.4
##.##.####	##.##.####	52	##.##.####	0	22
##.##.####	##.##.####	72	##.##.####	0	33.2
##.##.####	##.##.####	19	##.##.####	0	24.2
##.##.####	##.##.####	61	##.##.####	0	25.6
##.##.####	##.##.####	21	##.##.####	0	23.1
##.##.####	##.##.####	78	##.##.####	0	27.6
##.##.####	##.##.####	61	##.##.####	1	23.4
##.##.####	##.##.####	30	##.##.####	0	33
##.##.####	##.##.####	62	##.##.####	1	33.3
##.##.####	##.##.####	37	##.##.####	1	26.5
##.##.####	##.##.####	22	##.##.####	0	29
##.##.####	##.##.####	63	##.##.####	1	28.3
##.##.####	##.##.####	47	##.##.####	0	42
##.##.####	##.##.####	36	##.##.####	1	33.4
##.##.####	##.##.####	78	##.##.####	0	25.4
##.##.####	##.##.####	56	##.##.####	0	20
##.##.####	##.##.####	28	##.##.####	1	24.3
##.##.####	##.##.####	51	##.##.####	0	23.2
##.##.####	##.##.####	41	##.##.####	0	21.5
##.##.####	##.##.####	56	##.##.####	1	28.7
##.##.####	##.##.####	38	##.##.####	1	24.4
##.##.####	##.##.####	28	##.##.####	0	22.6
##.##.####	##.##.####	31	##.##.####	0	20.5
##.##.####	##.##.####	55	##.##.####	0	34.4
##.##.####	##.##.####	43	##.##.####	1	20.4
##.##.####	##.##.####	67	##.##.####	0	29.3
##.##.####	##.##.####	47	##.##.####	1	25.1
##.##.####	##.##.####	57	##.##.####	0	31.4
##.##.####	##.##.####	58	##.##.####	0	31.4
##.##.####	##.##.####	37	##.##.####	0	22.1
##.##.####	##.##.####	63	##.##.####	1	30.6
##.##.####	##.##.####	23	##.##.####	0	22.9
##.##.####	##.##.####	70	##.##.####	1	24.8
##.##.####	##.##.####	51	##.##.####	0	21.1
##.##.####	##.##.####	27	##.##.####	1	28.2

##.##.####	##.##.####	31 ##.##.####	0	20.3
##.##.####	##.##.####	59 ##.##.####	0	27.5
##.##.####	##.##.####	23 ##.##.####	0	19.3
##.##.####	##.##.####	42 ##.##.####	0	23.6
##.##.####	##.##.####	25 ##.##.####	1	20.4
##.##.####	##.##.####	31 ##.##.####	0	37.1
##.##.####	##.##.####	35 ##.##.####	0	28.5
##.##.####	##.##.####	47 ##.##.####	1	27.6
##.##.####	##.##.####	46 ##.##.####	0	24.6
##.##.####	##.##.####	53 ##.##.####	0	25.1
##.##.####	##.##.####	39 ##.##.####	1	30
##.##.####	##.##.####	37 ##.##.####	1	23.2
##.##.####	##.##.####	55 ##.##.####	1	27.8
##.##.####	##.##.####	34 ##.##.####	0	29.2
##.##.####	##.##.####	30 ##.##.####	0	27.5
##.##.####	##.##.####	44 ##.##.####	1	26.1
##.##.####	##.##.####	41 ##.##.####	1	23.2
##.##.####	##.##.####	33 ##.##.####	1	25.6
##.##.####	##.##.####	72 ##.##.####	1	33.5
##.##.####	##.##.####	55 ##.##.####	1	28
##.##.####	##.##.####	36 ##.##.####	0	35.4
##.##.####	##.##.####	35 ##.##.####	0	21.4
##.##.####	##.##.####	61 ##.##.####	0	31.9
##.##.####	##.##.####	33 ##.##.####	0	31.1
##.##.####	##.##.####	39 ##.##.####	0	20.1
##.##.####	##.##.####	44 ##.##.####	1	29
##.##.####	##.##.####	35 ##.##.####	0	28.5
##.##.####	##.##.####	33 ##.##.####	0	21.9
##.##.####	##.##.####	43 ##.##.####	0	18
##.##.####	##.##.####	37 ##.##.####	0	26.7
##.##.####	##.##.####	44 ##.##.####	1	29.4
##.##.####	##.##.####	30 ##.##.####	1	33.9
##.##.####	##.##.####	49 ##.##.####	0	30.4
##.##.####	##.##.####	37 ##.##.####	1	25.1
##.##.####	##.##.####	56 ##.##.####	0	39.6
##.##.####	##.##.####	72 ##.##.####	0	29.6
##.##.####	##.##.####	68 ##.##.####	1	27.1
##.##.####	##.##.####	38 ##.##.####	0	22.1
##.##.####	##.##.####	38 ##.##.####	0	22.3
##.##.####	##.##.####	19 ##.##.####	1	19.3
##.##.####	##.##.####	54 ##.##.####	0	25.6
##.##.####	##.##.####	26 ##.##.####	0	25.5
##.##.####	##.##.####	46 ##.##.####	1	25.6
##.##.####	##.##.####	36 ##.##.####	0	23.8
##.##.####	##.##.####	40 ##.##.####	0	22.7
##.##.####	##.##.####	39 ##.##.####	0	21.2
##.##.####	##.##.####	29 ##.##.####	0	18.8
##.##.####	##.##.####	38 ##.##.####	0	19.7
##.##.####	##.##.####	19 ##.##.####	0	21.6
##.##.####	##.##.####	58 ##.##.####	1	26.5

##.##.####	##.##.####	28	##.##.####	0	19.3
##.##.####	##.##.####	37	##.##.####	0	31.8
##.##.####	##.##.####	19	##.##.####	1	20.4
##.##.####	##.##.####	25	##.##.####	0	27
##.##.####	##.##.####	67	##.##.####	0	27.5
##.##.####	##.##.####	59	##.##.####	0	35.4
##.##.####	##.##.####	18	##.##.####	0	19.2
##.##.####	##.##.####	31	##.##.####	0	26
##.##.####	##.##.####	59	##.##.####	0	31.2
##.##.####	##.##.####	26	##.##.####	1	25.3
##.##.####	##.##.####	58	##.##.####	1	28.2
##.##.####	##.##.####	18	##.##.####	1	35.9
##.##.####	##.##.####	26	##.##.####	0	30.2
##.##.####	##.##.####	55	##.##.####	1	25.6
##.##.####	##.##.####	53	##.##.####	0	32
##.##.####	##.##.####	44	##.##.####	0	21.1
##.##.####	##.##.####	66	##.##.####	1	30
##.##.####	##.##.####	17	##.##.####	1	30.2
##.##.####	##.##.####	52	##.##.####	1	27.3
##.##.####	##.##.####	37	##.##.####	0	31
##.##.####	##.##.####	39	##.##.####	0	26.5
##.##.####	##.##.####	37	##.##.####	1	29.3
##.##.####	##.##.####	54	##.##.####	0	22.7
##.##.####	##.##.####	58	##.##.####	1	31.9
##.##.####	##.##.####	66	##.##.####	0	33.4
##.##.####	##.##.####	54	##.##.####	0	29.7
##.##.####	##.##.####	27	##.##.####	1	22.4
##.##.####	##.##.####	20	##.##.####	1	25.4
##.##.####	##.##.####	34	##.##.####	0	26.8
##.##.####	##.##.####	65	##.##.####	0	26.3
##.##.####	##.##.####	66	##.##.####	1	28.9
##.##.####	##.##.####	65	##.##.####	0	28.8
##.##.####	##.##.####	66	##.##.####	0	22.2
##.##.####	##.##.####	20	##.##.####	1	19.1
##.##.####	##.##.####	45	##.##.####	0	25.8
##.##.####	##.##.####	57	##.##.####	1	33.6
##.##.####	##.##.####	48	##.##.####	1	31
##.##.####	##.##.####	26	##.##.####	0	21.5
##.##.####	##.##.####	40	##.##.####	1	25.1
##.##.####	##.##.####	20	##.##.####	1	25
##.##.####	##.##.####	36	##.##.####	1	22.5
##.##.####	##.##.####	24	##.##.####	1	23
##.##.####	##.##.####	21	##.##.####	0	19.9
##.##.####	##.##.####	55	##.##.####	0	27.4
##.##.####	##.##.####	49	##.##.####	1	30
##.##.####	##.##.####	62	##.##.####	0	32.5
##.##.####	##.##.####	55	##.##.####	0	28.6
##.##.####	##.##.####	55	##.##.####	1	27
##.##.####	##.##.####	19	##.##.####	1	24.7
##.##.####	##.##.####	55	##.##.####	1	25

##.##.####	##.##.####	57	##.##.####	1	25
##.##.####	##.##.####	68	##.##.####	1	33.2
##.##.####	##.##.####	36	##.##.####	1	23.2
##.##.####	##.##.####	28	##.##.####	0	16.7
##.##.####	##.##.####	45	##.##.####	0	30
##.##.####	##.##.####	22	##.##.####	0	24
##.##.####	##.##.####	30	##.##.####	1	27.2
##.##.####	##.##.####	27	##.##.####	0	23
##.##.####	##.##.####	64	##.##.####	0	39.4
##.##.####	##.##.####	34	##.##.####	0	21.2
##.##.####	##.##.####	59	##.##.####	0	30.9
##.##.####	##.##.####	30	##.##.####	0	28.9
##.##.####	##.##.####	28	##.##.####	0	19.5
##.##.####	##.##.####	30	##.##.####	0	23.4
##.##.####	##.##.####	69	##.##.####	0	29.9
##.##.####	##.##.####	61	##.##.####	1	30.4
##.##.####	##.##.####	28	##.##.####	0	23.8
##.##.####	##.##.####	67	##.##.####	1	25.5
##.##.####	##.##.####	18	##.##.####	1	22.6
##.##.####	##.##.####	50	##.##.####	0	23.8
##.##.####	##.##.####	19	##.##.####	0	20.9
##.##.####	##.##.####	29	##.##.####	0	24.7
##.##.####	##.##.####	30	##.##.####	0	20.1
##.##.####	##.##.####	47	##.##.####	1	31.5
##.##.####	##.##.####	46	##.##.####	0	25.3
##.##.####	##.##.####	41	##.##.####	0	31.6
##.##.####	##.##.####	72	##.##.####	0	31.4
##.##.####	##.##.####	50	##.##.####	0	22.5
##.##.####	##.##.####	47	##.##.####	0	23.5
##.##.####	##.##.####	75	##.##.####	1	25
##.##.####	##.##.####	21	##.##.####	1	24.1
##.##.####	##.##.####	66	##.##.####	0	41.4
##.##.####	##.##.####	75	##.##.####	1	25
##.##.####	##.##.####	37	##.##.####	1	30.7
##.##.####	##.##.####	77	##.##.####	0	31.8
##.##.####	##.##.####	39	##.##.####	0	20.7
##.##.####	##.##.####	32	##.##.####	0	22.8
##.##.####	##.##.####	29	##.##.####	1	27.9
##.##.####	##.##.####	60	##.##.####	1	30.9
##.##.####	##.##.####	66	##.##.####	1	23.5
##.##.####	##.##.####	64	##.##.####	1	26.4
##.##.####	##.##.####	23	##.##.####	0	31.6
##.##.####	##.##.####	50	##.##.####	0	26.6
##.##.####	##.##.####	29	##.##.####	0	30.1
##.##.####	##.##.####	45	##.##.####	1	28.8
##.##.####	##.##.####	36	##.##.####	0	23.4
##.##.####	##.##.####	62	##.##.####	1	19.6
##.##.####	##.##.####	39	##.##.####	1	27.7
##.##.####	##.##.####	21	##.##.####	0	33.3
##.##.####	##.##.####	27	##.##.####	1	28.5

##.##.####	##.##.####	39	##.##.####	0	22.3
##.##.####	##.##.####	60	##.##.####	0	26.2
##.##.####	##.##.####	77	##.##.####	0	22.9
##.##.####	##.##.####	49	##.##.####	0	26.5
##.##.####	##.##.####	63	##.##.####	0	40.7
##.##.####	##.##.####	46	##.##.####	1	28
##.##.####	##.##.####	67	##.##.####	0	18.6
##.##.####	##.##.####	48	##.##.####	0	51.1
##.##.####	##.##.####	18	##.##.####	1	20.1
##.##.####	##.##.####	29	##.##.####	0	21.6
##.##.####	##.##.####	55	##.##.####	0	30.5
##.##.####	##.##.####	45	##.##.####	1	26.8
##.##.####	##.##.####	60	##.##.####	0	27.4
##.##.####	##.##.####	67	##.##.####	0	21.9
##.##.####	##.##.####	29	##.##.####	1	36
##.##.####	##.##.####	50	##.##.####	0	27.7
##.##.####	##.##.####	62	##.##.####	0	19.6
##.##.####	##.##.####	35	##.##.####	1	30.3
##.##.####	##.##.####	17	##.##.####	1	20.2
##.##.####	##.##.####	47	##.##.####	1	26.2
##.##.####	##.##.####	48	##.##.####	0	40.6
##.##.####	##.##.####	24	##.##.####	1	26
##.##.####	##.##.####	61	##.##.####	1	28.8
##.##.####	##.##.####	18	##.##.####	1	19
##.##.####	##.##.####	58	##.##.####	0	27.6
##.##.####	##.##.####	57	##.##.####	0	28.7
##.##.####	##.##.####	17	##.##.####	0	18.5
##.##.####	##.##.####	49	##.##.####	0	23.9
##.##.####	##.##.####	45	##.##.####	1	29.6
##.##.####	##.##.####	33	##.##.####	1	26.5
##.##.####	##.##.####	45	##.##.####	0	23.5
##.##.####	##.##.####	30	##.##.####	1	32
##.##.####	##.##.####	46	##.##.####	1	29.3
##.##.####	##.##.####	72	##.##.####	0	34.1
##.##.####	##.##.####	26	##.##.####	1	28.7
##.##.####	##.##.####	48	##.##.####	0	21.2
##.##.####	##.##.####	46	##.##.####	1	29.3
##.##.####	##.##.####	42	##.##.####	0	20.1
##.##.####	##.##.####	18	##.##.####	1	29
##.##.####	##.##.####	67	##.##.####	1	32.5
##.##.####	##.##.####	32	##.##.####	0	24.2
##.##.####	##.##.####	41	##.##.####	0	25.1
##.##.####	##.##.####	43	##.##.####	1	19.5
##.##.####	##.##.####	21	##.##.####	1	21.6
##.##.####	##.##.####	49	##.##.####	1	31
##.##.####	##.##.####	39	##.##.####	0	33.6
##.##.####	##.##.####	28	##.##.####	0	19.3
##.##.####	##.##.####	68	##.##.####	1	29.1
##.##.####	##.##.####	19	##.##.####	0	22.5
##.##.####	##.##.####	43	##.##.####	1	32.1

##.##.####	##.##.####	31	##.##.####	0	29.9
##.##.####	##.##.####	53	##.##.####	0	26.3
##.##.####	##.##.####	33	##.##.####	1	31.4
##.##.####	##.##.####	17	##.##.####	1	22.4
##.##.####	##.##.####	33	##.##.####	1	24.9
##.##.####	##.##.####	72	##.##.####	1	29.1
##.##.####	##.##.####	63	##.##.####	0	31.1
##.##.####	##.##.####	33	##.##.####	1	26.6
##.##.####	##.##.####	40	##.##.####	0	19.6
##.##.####	##.##.####	74	##.##.####	1	30.5
##.##.####	##.##.####	52	##.##.####	1	30.1
##.##.####	##.##.####	54	##.##.####	0	25.2
##.##.####	##.##.####	41	##.##.####	0	26.5
##.##.####	##.##.####	45	##.##.####	0	27.3
##.##.####	##.##.####	78	##.##.####	0	26.6
##.##.####	##.##.####	27	##.##.####	1	27.2
##.##.####	##.##.####	34	##.##.####	0	28.9
##.##.####	##.##.####	62	##.##.####	0	30.7
##.##.####	##.##.####	31	##.##.####	0	28.4
##.##.####	##.##.####	56	##.##.####	1	24.5
##.##.####	##.##.####	37	##.##.####	1	25.7
##.##.####	##.##.####	50	##.##.####	0	35.7
##.##.####	##.##.####	19	##.##.####	0	24.2
##.##.####	##.##.####	26	##.##.####	0	21.2
##.##.####	##.##.####	32	##.##.####	0	23.1
##.##.####	##.##.####	61	##.##.####	1	28.3
##.##.####	##.##.####	32	##.##.####	0	24.1
##.##.####	##.##.####	64	##.##.####	0	21.1
##.##.####	##.##.####	53	##.##.####	0	23.4
##.##.####	##.##.####	39	##.##.####	1	33.8
##.##.####	##.##.####	39	##.##.####	0	21.5
##.##.####	##.##.####	50	##.##.####	1	32.4
##.##.####	##.##.####	35	##.##.####	1	33.3
##.##.####	##.##.####	28	##.##.####	1	22.1
##.##.####	##.##.####	58	##.##.####	1	32
##.##.####	##.##.####	76	##.##.####	1	29.4
##.##.####	##.##.####	65	##.##.####	1	26.2
##.##.####	##.##.####	36	##.##.####	0	30.2
##.##.####	##.##.####	64	##.##.####	1	28
##.##.####	##.##.####	25	##.##.####	0	19.1
##.##.####	##.##.####	27	##.##.####	1	30.2
##.##.####	##.##.####	47	##.##.####	0	24.8
##.##.####	##.##.####	39	##.##.####	1	29
##.##.####	##.##.####	48	##.##.####	0	37.7
##.##.####	##.##.####	39	##.##.####	1	23.8
##.##.####	##.##.####	32	##.##.####	0	20.2
##.##.####	##.##.####	55	##.##.####	0	19.2
##.##.####	##.##.####	31	##.##.####	0	22.4
##.##.####	##.##.####	54	##.##.####	0	48.4
##.##.####	##.##.####	20	##.##.####	1	31.1

##.##.####	##.##.####	57	##.##.####	1	27.4
##.##.####	##.##.####	44	##.##.####	0	23.4
##.##.####	##.##.####	21	##.##.####	0	22
##.##.####	##.##.####	24	##.##.####	1	26.8
##.##.####	##.##.####	38	##.##.####	1	33
##.##.####	##.##.####	56	##.##.####	1	25.3
##.##.####	##.##.####	17	##.##.####	0	22.2
##.##.####	##.##.####	70	##.##.####	0	30.5
##.##.####	##.##.####	55	##.##.####	1	29.1
##.##.####	##.##.####	68	##.##.####	1	21.3
##.##.####	##.##.####	51	##.##.####	1	29.6
##.##.####	##.##.####	61	##.##.####	1	30.4
##.##.####	##.##.####	44	##.##.####	0	20.2
##.##.####	##.##.####	36	##.##.####	1	29.6
##.##.####	##.##.####	23	##.##.####	0	21.7
##.##.####	##.##.####	67	##.##.####	1	28.1
##.##.####	##.##.####	19	##.##.####	1	19.7
##.##.####	##.##.####	32	##.##.####	1	19.1
##.##.####	##.##.####	53	##.##.####	0	26.2
##.##.####	##.##.####	52	##.##.####	1	25.5
##.##.####	##.##.####	40	##.##.####	0	24.2
##.##.####	##.##.####	20	##.##.####	0	31.8
##.##.####	##.##.####	33	##.##.####	0	29.4
##.##.####	##.##.####	48	##.##.####	1	25.4
##.##.####	##.##.####	47	##.##.####	1	29.3
##.##.####	##.##.####	60	##.##.####	0	35.3
##.##.####	##.##.####	49	##.##.####	0	32.1
##.##.####	##.##.####	35	##.##.####	1	26.1
##.##.####	##.##.####	67	##.##.####	0	29.5
##.##.####	##.##.####	45	##.##.####	0	31.1
##.##.####	##.##.####	63	##.##.####	0	28.8
##.##.####	##.##.####	28	##.##.####	0	23.5
##.##.####	##.##.####	33	##.##.####	0	19.7
##.##.####	##.##.####	22	##.##.####	0	19.7
##.##.####	##.##.####	21	##.##.####	0	23.6
##.##.####	##.##.####	64	##.##.####	1	24
##.##.####	##.##.####	65	##.##.####	1	25.4
##.##.####	##.##.####	61	##.##.####	0	25.3
##.##.####	##.##.####	33	##.##.####	0	29.7
##.##.####	##.##.####	58	##.##.####	0	23.4
##.##.####	##.##.####	46	##.##.####	0	23.9
##.##.####	##.##.####	68	##.##.####	1	25
##.##.####	##.##.####	51	##.##.####	1	32.5
##.##.####	##.##.####	62	##.##.####	0	30.7
##.##.####	##.##.####	34	##.##.####	0	23.3
##.##.####	##.##.####	33	##.##.####	1	25.5
##.##.####	##.##.####	63	##.##.####	0	28.5
##.##.####	##.##.####	21	##.##.####	0	21.6
##.##.####	##.##.####	66	##.##.####	1	26.3
##.##.####	##.##.####	18	##.##.####	0	31.9

##.##.####	##.##.####	39	##.##.####	1	23.6
##.##.####	##.##.####	47	##.##.####	0	25
##.##.####	##.##.####	24	##.##.####	1	21
##.##.####	##.##.####	19	##.##.####	0	20.8
##.##.####	##.##.####	57	##.##.####	0	25
##.##.####	##.##.####	68	##.##.####	0	27.1
##.##.####	##.##.####	71	##.##.####	1	27.7
##.##.####	##.##.####	24	##.##.####	0	23.1
##.##.####	##.##.####	19	##.##.####	1	28.9
##.##.####	##.##.####	59	##.##.####	0	26.7
##.##.####	##.##.####	50	##.##.####	0	39.4
##.##.####	##.##.####	63	##.##.####	0	21.1
##.##.####	##.##.####	46	##.##.####	0	26.3
##.##.####	##.##.####	69	##.##.####	1	28.2
##.##.####	##.##.####	62	##.##.####	0	21.2
##.##.####	##.##.####	44	##.##.####	0	19.6
##.##.####	##.##.####	37	##.##.####	1	26.8
##.##.####	##.##.####	48	##.##.####	0	29.2
##.##.####	##.##.####	66	##.##.####	0	23
##.##.####	##.##.####	23	##.##.####	1	23.6
##.##.####	##.##.####	63	##.##.####	1	36.1
##.##.####	##.##.####	55	##.##.####	1	25.5
##.##.####	##.##.####	46	##.##.####	1	26.2
##.##.####	##.##.####	42	##.##.####	0	22.5
##.##.####	##.##.####	62	##.##.####	1	27.8
##.##.####	##.##.####	26	##.##.####	1	26.5
##.##.####	##.##.####	76	##.##.####	0	30.2
##.##.####	##.##.####	35	##.##.####	1	33.7
##.##.####	##.##.####	37	##.##.####	0	28.7
##.##.####	##.##.####	69	##.##.####	1	32.1
##.##.####	##.##.####	19	##.##.####	1	22.3
##.##.####	##.##.####	29	##.##.####	0	24.2
##.##.####	##.##.####	67	##.##.####	0	36.4
##.##.####	##.##.####	64	##.##.####	1	30.7
##.##.####	##.##.####	71	##.##.####	0	20.6
##.##.####	##.##.####	57	##.##.####	0	29
##.##.####	##.##.####	67	##.##.####	0	30.1
##.##.####	##.##.####	18	##.##.####	0	20.9
##.##.####	##.##.####	55	##.##.####	1	32.7
##.##.####	##.##.####	61	##.##.####	1	34
##.##.####	##.##.####	28	##.##.####	1	25.8
##.##.####	##.##.####	34	##.##.####	0	21.9
##.##.####	##.##.####	29	##.##.####	1	20.5
##.##.####	##.##.####	42	##.##.####	0	26.6
##.##.####	##.##.####	38	##.##.####	0	21.4
##.##.####	##.##.####	46	##.##.####	1	30.5
##.##.####	##.##.####	29	##.##.####	0	22.4
##.##.####	##.##.####	30	##.##.####	1	27
##.##.####	##.##.####	43	##.##.####	0	25.7
##.##.####	##.##.####	48	##.##.####	1	28.4

##.##.####	##.##.####	35	##.##.####	0	25.9
##.##.####	##.##.####	57	##.##.####	1	25.5
##.##.####	##.##.####	54	##.##.####	1	31.1
##.##.####	##.##.####	59	##.##.####	1	28.8
##.##.####	##.##.####	26	##.##.####	0	21.8
##.##.####	##.##.####	49	##.##.####	1	25.1
##.##.####	##.##.####	43	##.##.####	1	28.6
##.##.####	##.##.####	52	##.##.####	1	25.4
##.##.####	##.##.####	62	##.##.####	1	22.6
##.##.####	##.##.####	63	##.##.####	1	28.2
##.##.####	##.##.####	28	##.##.####	1	22.8
##.##.####	##.##.####	68	##.##.####	0	37.3
##.##.####	##.##.####	47	##.##.####	0	24.5
##.##.####	##.##.####	19	##.##.####	0	25.5
##.##.####	##.##.####	44	##.##.####	1	29.6
##.##.####	##.##.####	54	##.##.####	1	24.8
##.##.####	##.##.####	38	##.##.####	0	26.9
##.##.####	##.##.####	56	##.##.####	1	27.1
##.##.####	##.##.####	24	##.##.####	0	21.4
##.##.####	##.##.####	50	##.##.####	1	28.5
##.##.####	##.##.####	50	##.##.####	1	29.1
##.##.####	##.##.####	27	##.##.####	1	23.9
##.##.####	##.##.####	46	##.##.####	0	29.7
##.##.####	##.##.####	26	##.##.####	0	23.2
##.##.####	##.##.####	34	##.##.####	0	23.9
##.##.####	##.##.####	40	##.##.####	0	23.3
##.##.####	##.##.####	37	##.##.####	0	24.5
##.##.####	##.##.####	43	##.##.####	1	28.3
##.##.####	##.##.####	65	##.##.####	1	28.1
##.##.####	##.##.####	25	##.##.####	0	20.5
##.##.####	##.##.####	46	##.##.####	1	29.4
##.##.####	##.##.####	67	##.##.####	1	31.2
##.##.####	##.##.####	61	##.##.####	1	31.8
##.##.####	##.##.####	45	##.##.####	1	21.6
##.##.####	##.##.####	68	##.##.####	1	22.7
##.##.####	##.##.####	54	##.##.####	0	20.9
##.##.####	##.##.####	41	##.##.####	1	26.6
##.##.####	##.##.####	53	##.##.####	0	25
##.##.####	##.##.####	56	##.##.####	1	28.1
##.##.####	##.##.####	34	##.##.####	0	27.5
##.##.####	##.##.####	23	##.##.####	1	25.8
##.##.####	##.##.####	47	##.##.####	0	22.5
##.##.####	##.##.####	21	##.##.####	0	18.5
##.##.####	##.##.####	30	##.##.####	1	30.9
##.##.####	##.##.####	69	##.##.####	1	33.7
##.##.####	##.##.####	76	##.##.####	1	22.5
##.##.####	##.##.####	66	##.##.####	0	25.8
##.##.####	##.##.####	67	##.##.####	1	27.9
##.##.####	##.##.####	56	##.##.####	1	22.7
##.##.####	##.##.####	37	##.##.####	1	25.2

##.##.####	##.##.####	25	##.##.####	0	32.3
##.##.####	##.##.####	26	##.##.####	0	39.8
##.##.####	##.##.####	54	##.##.####	0	37
##.##.####	##.##.####	43	##.##.####	0	26.7
##.##.####	##.##.####	46	##.##.####	0	19.5
##.##.####	##.##.####	41	##.##.####	1	30.9
##.##.####	##.##.####	51	##.##.####	0	23.4
##.##.####	##.##.####	56	##.##.####	0	22.7
##.##.####	##.##.####	50	##.##.####	1	23.6
##.##.####	##.##.####	30	##.##.####	1	25.9
##.##.####	##.##.####	75	##.##.####	1	29.4
##.##.####	##.##.####	19	##.##.####	1	20.3
##.##.####	##.##.####	58	##.##.####	1	31.1
##.##.####	##.##.####	43	##.##.####	1	22
##.##.####	##.##.####	46	##.##.####	0	25.5
##.##.####	##.##.####	57	##.##.####	1	29.8
##.##.####	##.##.####	63	##.##.####	0	34.7
##.##.####	##.##.####	28	##.##.####	1	23.5
##.##.####	##.##.####	31	##.##.####	1	25.1
##.##.####	##.##.####	39	##.##.####	0	26.4
##.##.####	##.##.####	54	##.##.####	0	29.8
##.##.####	##.##.####	61	##.##.####	1	23.1
##.##.####	##.##.####	28	##.##.####	1	21.7
##.##.####	##.##.####	59	##.##.####	0	29.9
##.##.####	##.##.####	32	##.##.####	1	21.9
##.##.####	##.##.####	36	##.##.####	1	26.8
##.##.####	##.##.####	47	##.##.####	1	22.7
##.##.####	##.##.####	54	##.##.####	1	24.7
##.##.####	##.##.####	53	##.##.####	0	26.9
##.##.####	##.##.####	32	##.##.####	0	26.4
##.##.####	##.##.####	51	##.##.####	1	35.7
##.##.####	##.##.####	35	##.##.####	0	20
##.##.####	##.##.####	51	##.##.####	1	28.8
##.##.####	##.##.####	36	##.##.####	1	18
##.##.####	##.##.####	78	##.##.####	1	29.4
##.##.####	##.##.####	49	##.##.####	1	34.5
##.##.####	##.##.####	37	##.##.####	0	22.9
##.##.####	##.##.####	45	##.##.####	1	26.2
##.##.####	##.##.####	70	##.##.####	0	26.8
##.##.####	##.##.####	46	##.##.####	1	27.4
##.##.####	##.##.####	19	##.##.####	1	20.2
##.##.####	##.##.####	46	##.##.####	1	25.5
##.##.####	##.##.####	70	##.##.####	1	30
##.##.####	##.##.####	48	##.##.####	0	30.9
##.##.####	##.##.####	29	##.##.####	0	22.9
##.##.####	##.##.####	77	##.##.####	0	34.7
##.##.####	##.##.####	32	##.##.####	0	24.8
##.##.####	##.##.####	41	##.##.####	0	36.5
##.##.####	##.##.####	49	##.##.####	0	24.3
##.##.####	##.##.####	47	##.##.####	0	30.6

##.##.####	##.##.####	28	##.##.####	0	20.7
##.##.####	##.##.####	56	##.##.####	1	24.9
##.##.####	##.##.####	43	##.##.####	0	22.2
##.##.####	##.##.####	41	##.##.####	0	22.7
##.##.####	##.##.####	42	##.##.####	1	27.5
##.##.####	##.##.####	39	##.##.####	0	24.2
##.##.####	##.##.####	23	##.##.####	0	23.9
##.##.####	##.##.####	73	##.##.####	0	24.2
##.##.####	##.##.####	68	##.##.####	0	28
##.##.####	##.##.####	20	##.##.####	0	27.4
##.##.####	##.##.####	30	##.##.####	1	26.3
##.##.####	##.##.####	42	##.##.####	0	20.7
##.##.####	##.##.####	21	##.##.####	0	19.8
##.##.####	##.##.####	45	##.##.####	0	23.8
##.##.####	##.##.####	25	##.##.####	1	23.7
##.##.####	##.##.####	40	##.##.####	0	23.1
##.##.####	##.##.####	55	##.##.####	0	23.3
##.##.####	##.##.####	75	##.##.####	0	21
##.##.####	##.##.####	68	##.##.####	0	30.2
##.##.####	##.##.####	59	##.##.####	0	34.9
##.##.####	##.##.####	33	##.##.####	0	20.7
##.##.####	##.##.####	73	##.##.####	1	33.1
##.##.####	##.##.####	29	##.##.####	0	19.7
##.##.####	##.##.####	59	##.##.####	0	30.5
##.##.####	##.##.####	58	##.##.####	1	29.6
##.##.####	##.##.####	73	##.##.####	0	25.3
##.##.####	##.##.####	59	##.##.####	0	25
##.##.####	##.##.####	78	##.##.####	1	27.5
##.##.####	##.##.####	18	##.##.####	1	21.7
##.##.####	##.##.####	66	##.##.####	0	29.1
##.##.####	##.##.####	31	##.##.####	1	25.6
##.##.####	##.##.####	32	##.##.####	0	19.4
##.##.####	##.##.####	48	##.##.####	0	37.9
##.##.####	##.##.####	50	##.##.####	0	24.8
##.##.####	##.##.####	60	##.##.####	0	33
##.##.####	##.##.####	57	##.##.####	0	30.6
##.##.####	##.##.####	52	##.##.####	0	33.7
##.##.####	##.##.####	63	##.##.####	1	25.7
##.##.####	##.##.####	55	##.##.####	0	28
##.##.####	##.##.####	61	##.##.####	0	23.1
##.##.####	##.##.####	19	##.##.####	1	27.5
##.##.####	##.##.####	30	##.##.####	0	20.2
##.##.####	##.##.####	48	##.##.####	0	24.1
##.##.####	##.##.####	40	##.##.####	0	24.1
##.##.####	##.##.####	57	##.##.####	0	27.3
##.##.####	##.##.####	57	##.##.####	0	27.2
##.##.####	##.##.####	18	##.##.####	0	27.7
##.##.####	##.##.####	31	##.##.####	0	20.9
##.##.####	##.##.####	34	##.##.####	1	23.4
##.##.####	##.##.####	74	##.##.####	1	28.4

##.##.####	##.##.####	45	##.##.####	0	22.4
##.##.####	##.##.####	52	##.##.####	0	26.1
##.##.####	##.##.####	43	##.##.####	0	26.5
##.##.####	##.##.####	51	##.##.####	0	26
##.##.####	##.##.####	30	##.##.####	1	27.1
##.##.####	##.##.####	63	##.##.####	0	24.2
##.##.####	##.##.####	31	##.##.####	0	26
##.##.####	##.##.####	36	##.##.####	0	24.8
##.##.####	##.##.####	38	##.##.####	0	23.4
##.##.####	##.##.####	46	##.##.####	0	26.7
##.##.####	##.##.####	28	##.##.####	1	26.3
##.##.####	##.##.####	57	##.##.####	1	34.1
##.##.####	##.##.####	57	##.##.####	0	28.5
##.##.####	##.##.####	30	##.##.####	1	28.2
##.##.####	##.##.####	45	##.##.####	1	30.8
##.##.####	##.##.####	39	##.##.####	0	26.3
##.##.####	##.##.####	52	##.##.####	0	28.5
##.##.####	##.##.####	49	##.##.####	1	32.3
##.##.####	##.##.####	67	##.##.####	1	25.1
##.##.####	##.##.####	31	##.##.####	0	22.5
##.##.####	##.##.####	18	##.##.####	0	22.8
##.##.####	##.##.####	30	##.##.####	1	24.7
##.##.####	##.##.####	69	##.##.####	1	31.3
##.##.####	##.##.####	36	##.##.####	0	23.8
##.##.####	##.##.####	58	##.##.####	1	24.4
##.##.####	##.##.####	31	##.##.####	0	23.8
##.##.####	##.##.####	40	##.##.####	0	20.7
##.##.####	##.##.####	60	##.##.####	1	27
##.##.####	##.##.####	54	##.##.####	1	29.9
##.##.####	##.##.####	50	##.##.####	0	26.4
##.##.####	##.##.####	45	##.##.####	0	26.2
##.##.####	##.##.####	51	##.##.####	1	29.7
##.##.####	##.##.####	22	##.##.####	1	17.3
##.##.####	##.##.####	27	##.##.####	1	31.6
##.##.####	##.##.####	47	##.##.####	0	28.1
##.##.####	##.##.####	44	##.##.####	1	21.5
##.##.####	##.##.####	43	##.##.####	0	34.6
##.##.####	##.##.####	48	##.##.####	1	29.1
##.##.####	##.##.####	20	##.##.####	0	19.2
##.##.####	##.##.####	64	##.##.####	0	33.8
##.##.####	##.##.####	37	##.##.####	0	21
##.##.####	##.##.####	38	##.##.####	0	30.4
##.##.####	##.##.####	63	##.##.####	0	29.5
##.##.####	##.##.####	66	##.##.####	1	27.4
##.##.####	##.##.####	27	##.##.####	0	36
##.##.####	##.##.####	37	##.##.####	0	28.5
##.##.####	##.##.####	43	##.##.####	0	36.2
##.##.####	##.##.####	44	##.##.####	0	22.5
##.##.####	##.##.####	28	##.##.####	1	28.4
##.##.####	##.##.####	48	##.##.####	0	28.2

##.##.####	##.##.####	45	##.##.####	1	23.2
##.##.####	##.##.####	39	##.##.####	1	27.2
##.##.####	##.##.####	44	##.##.####	0	29.6
##.##.####	##.##.####	18	##.##.####	0	23.1
##.##.####	##.##.####	36	##.##.####	1	27.9
##.##.####	##.##.####	34	##.##.####	1	26.6
##.##.####	##.##.####	36	##.##.####	0	25.1
##.##.####	##.##.####	38	##.##.####	1	30
##.##.####	##.##.####	43	##.##.####	0	23.8
##.##.####	##.##.####	21	##.##.####	1	24.1
##.##.####	##.##.####	65	##.##.####	0	32.7
##.##.####	##.##.####	48	##.##.####	1	28.5
##.##.####	##.##.####	60	##.##.####	0	23.4
##.##.####	##.##.####	36	##.##.####	0	26.5
##.##.####	##.##.####	53	##.##.####	0	38
##.##.####	##.##.####	43	##.##.####	0	22.9
##.##.####	##.##.####	46	##.##.####	0	21.6
##.##.####	##.##.####	62	##.##.####	1	26.4
##.##.####	##.##.####	52	##.##.####	0	25.6
##.##.####	##.##.####	20	##.##.####	0	20.7
##.##.####	##.##.####	37	##.##.####	0	23.2
##.##.####	##.##.####	60	##.##.####	1	30.4
##.##.####	##.##.####	67	##.##.####	1	31.3
##.##.####	##.##.####	52	##.##.####	0	23.4
##.##.####	##.##.####	65	##.##.####	1	29
##.##.####	##.##.####	37	##.##.####	1	23
##.##.####	##.##.####	23	##.##.####	0	28.7
##.##.####	##.##.####	41	##.##.####	0	21.8
##.##.####	##.##.####	72	##.##.####	0	28.4
##.##.####	##.##.####	41	##.##.####	0	21
##.##.####	##.##.####	36	##.##.####	1	23.3
##.##.####	##.##.####	41	##.##.####	0	24.3
##.##.####	##.##.####	17	##.##.####	1	20.3
##.##.####	##.##.####	51	##.##.####	1	30
##.##.####	##.##.####	78	##.##.####	0	19.5
##.##.####	##.##.####	34	##.##.####	0	20.9
##.##.####	##.##.####	20	##.##.####	0	19
##.##.####	##.##.####	17	##.##.####	1	20.2
##.##.####	##.##.####	20	##.##.####	0	24.3
##.##.####	##.##.####	62	##.##.####	1	25.9
##.##.####	##.##.####	52	##.##.####	1	29.8
##.##.####	##.##.####	73	##.##.####	0	32.8
##.##.####	##.##.####	69	##.##.####	1	29.1
##.##.####	##.##.####	65	##.##.####	0	25.1
##.##.####	##.##.####	31	##.##.####	0	34.6
##.##.####	##.##.####	54	##.##.####	1	34.3
##.##.####	##.##.####	76	##.##.####	0	31.3
##.##.####	##.##.####	30	##.##.####	1	23.8
##.##.####	##.##.####	63	##.##.####	0	33.9
##.##.####	##.##.####	20	##.##.####	0	19.9

##.##.####	##.##.####	63	##.##.####	0	28.9
##.##.####	##.##.####	59	##.##.####	0	27.4
##.##.####	##.##.####	36	##.##.####	0	24.5
##.##.####	##.##.####	63	##.##.####	0	43.7
##.##.####	##.##.####	32	##.##.####	0	20.4
##.##.####	##.##.####	67	##.##.####	0	32.2
##.##.####	##.##.####	75	##.##.####	1	27.5
##.##.####	##.##.####	73	##.##.####	1	29.2
##.##.####	##.##.####	51	##.##.####	0	23.4
##.##.####	##.##.####	39	##.##.####	0	21.6
##.##.####	##.##.####	40	##.##.####	0	31.6
##.##.####	##.##.####	46	##.##.####	0	27.6
##.##.####	##.##.####	68	##.##.####	0	37
##.##.####	##.##.####	36	##.##.####	0	29.4
##.##.####	##.##.####	55	##.##.####	0	22.1
##.##.####	##.##.####	37	##.##.####	1	35.7
##.##.####	##.##.####	34	##.##.####	0	22.5
##.##.####	##.##.####	61	##.##.####	0	41.8
##.##.####	##.##.####	74	##.##.####	1	30.8
##.##.####	##.##.####	59	##.##.####	0	31.3
##.##.####	##.##.####	34	##.##.####	0	22.4
##.##.####	##.##.####	52	##.##.####	0	26.2
##.##.####	##.##.####	22	##.##.####	1	24.6
##.##.####	##.##.####	57	##.##.####	0	22.5
##.##.####	##.##.####	39	##.##.####	1	25.2
##.##.####	##.##.####	29	##.##.####	0	21.9
##.##.####	##.##.####	35	##.##.####	0	17.9
##.##.####	##.##.####	40	##.##.####	1	25.4
##.##.####	##.##.####	47	##.##.####	0	23.6
##.##.####	##.##.####	56	##.##.####	0	33.1
##.##.####	##.##.####	34	##.##.####	0	24.3
##.##.####	##.##.####	44	##.##.####	0	22.8
##.##.####	##.##.####	45	##.##.####	1	27.5
##.##.####	##.##.####	41	##.##.####	1	32.8
##.##.####	##.##.####	56	##.##.####	0	24.8
##.##.####	##.##.####	21	##.##.####	0	22.5
##.##.####	##.##.####	35	##.##.####	0	25.6
##.##.####	##.##.####	36	##.##.####	1	23.4
##.##.####	##.##.####	30	##.##.####	0	21.9
##.##.####	##.##.####	35	##.##.####	1	21.7
##.##.####	##.##.####	66	##.##.####	1	32.8
##.##.####	##.##.####	20	##.##.####	0	20.7
##.##.####	##.##.####	31	##.##.####	1	23.1
##.##.####	##.##.####	24	##.##.####	0	27.5
##.##.####	##.##.####	63	##.##.####	1	30.2
##.##.####	##.##.####	44	##.##.####	1	21.4
##.##.####	##.##.####	31	##.##.####	0	22
##.##.####	##.##.####	48	##.##.####	0	20.9
##.##.####	##.##.####	64	##.##.####	1	30.7
##.##.####	##.##.####	61	##.##.####	0	31.8

##.##.####	##.##.####	36	##.##.####	0	28.5
##.##.####	##.##.####	28	##.##.####	1	23.1
##.##.####	##.##.####	61	##.##.####	0	29.2
##.##.####	##.##.####	40	##.##.####	0	22.9
##.##.####	##.##.####	62	##.##.####	0	24.9
##.##.####	##.##.####	61	##.##.####	1	27.7
##.##.####	##.##.####	42	##.##.####	1	22.2
##.##.####	##.##.####	52	##.##.####	0	31.7
##.##.####	##.##.####	42	##.##.####	1	35.1
##.##.####	##.##.####	66	##.##.####	1	25.5
##.##.####	##.##.####	61	##.##.####	1	25.3
##.##.####	##.##.####	17	##.##.####	0	22.8
##.##.####	##.##.####	36	##.##.####	0	22
##.##.####	##.##.####	33	##.##.####	0	25.3
##.##.####	##.##.####	35	##.##.####	1	27.6
##.##.####	##.##.####	25	##.##.####	1	24.6
##.##.####	##.##.####	76	##.##.####	0	36.2
##.##.####	##.##.####	60	##.##.####	0	22.7
##.##.####	##.##.####	70	##.##.####	0	36.4
##.##.####	##.##.####	44	##.##.####	1	25.8
##.##.####	##.##.####	40	##.##.####	0	24.7
##.##.####	##.##.####	21	##.##.####	0	19.3
##.##.####	##.##.####	30	##.##.####	1	26.1
##.##.####	##.##.####	68	##.##.####	0	33.2
##.##.####	##.##.####	60	##.##.####	0	40.3
##.##.####	##.##.####	22	##.##.####	0	21.3
##.##.####	##.##.####	34	##.##.####	1	23.5
##.##.####	##.##.####	21	##.##.####	0	30.5
##.##.####	##.##.####	53	##.##.####	0	21.7
##.##.####	##.##.####	36	##.##.####	0	35.7
##.##.####	##.##.####	77	##.##.####	0	33.3
##.##.####	##.##.####	23	##.##.####	1	24.6
##.##.####	##.##.####	42	##.##.####	0	31.8
##.##.####	##.##.####	23	##.##.####	1	21.4
##.##.####	##.##.####	50	##.##.####	0	24.4
##.##.####	##.##.####	51	##.##.####	1	23.1
##.##.####	##.##.####	45	##.##.####	0	25.5
##.##.####	##.##.####	65	##.##.####	1	31.5
##.##.####	##.##.####	73	##.##.####	1	30
##.##.####	##.##.####	36	##.##.####	0	27.8
##.##.####	##.##.####	24	##.##.####	0	28
##.##.####	##.##.####	70	##.##.####	0	38.9
##.##.####	##.##.####	59	##.##.####	0	28.3
##.##.####	##.##.####	32	##.##.####	0	27.7
##.##.####	##.##.####	70	##.##.####	1	25.3
##.##.####	##.##.####	30	##.##.####	0	23.5
##.##.####	##.##.####	58	##.##.####	0	23.9
##.##.####	##.##.####	38	##.##.####	0	19.9
##.##.####	##.##.####	48	##.##.####	1	26.6
##.##.####	##.##.####	77	##.##.####	1	27.2

##.##.####	##.##.####	29	##.##.####	0	41.2
##.##.####	##.##.####	57	##.##.####	1	28.5
##.##.####	##.##.####	38	##.##.####	1	30.3
##.##.####	##.##.####	35	##.##.####	0	21.5
##.##.####	##.##.####	40	##.##.####	0	26.1
##.##.####	##.##.####	50	##.##.####	0	29.4
##.##.####	##.##.####	41	##.##.####	0	26.8
##.##.####	##.##.####	20	##.##.####	1	20.9
##.##.####	##.##.####	75	##.##.####	0	21.6
##.##.####	##.##.####	20	##.##.####	0	23.6
##.##.####	##.##.####	39	##.##.####	1	28.3
##.##.####	##.##.####	60	##.##.####	0	34.7
##.##.####	##.##.####	31	##.##.####	0	29.2
##.##.####	##.##.####	54	##.##.####	0	34.9
##.##.####	##.##.####	76	##.##.####	0	28.4
##.##.####	##.##.####	32	##.##.####	0	21
##.##.####	##.##.####	36	##.##.####	0	24.8
##.##.####	##.##.####	69	##.##.####	0	36.3
##.##.####	##.##.####	37	##.##.####	1	25.1
##.##.####	##.##.####	40	##.##.####	0	22
##.##.####	##.##.####	31	##.##.####	0	22.5
##.##.####	##.##.####	25	##.##.####	0	34.8
##.##.####	##.##.####	73	##.##.####	0	23.8
##.##.####	##.##.####	65	##.##.####	1	28.5
##.##.####	##.##.####	45	##.##.####	1	34
##.##.####	##.##.####	67	##.##.####	1	27.1
##.##.####	##.##.####	23	##.##.####	0	22.3
##.##.####	##.##.####	26	##.##.####	1	22.5
##.##.####	##.##.####	62	##.##.####	0	24.5
##.##.####	##.##.####	51	##.##.####	0	32.8
##.##.####	##.##.####	31	##.##.####	0	33.9
##.##.####	##.##.####	23	##.##.####	0	20.3
##.##.####	##.##.####	57	##.##.####	1	23.9
##.##.####	##.##.####	32	##.##.####	1	25.7
##.##.####	##.##.####	59	##.##.####	1	25.1
##.##.####	##.##.####	25	##.##.####	0	29.3
##.##.####	##.##.####	66	##.##.####	1	24.1
##.##.####	##.##.####	72	##.##.####	0	25.4
##.##.####	##.##.####	53	##.##.####	1	29.1
##.##.####	##.##.####	43	##.##.####	0	24.2
##.##.####	##.##.####	29	##.##.####	1	26.9
##.##.####	##.##.####	38	##.##.####	0	35.2
##.##.####	##.##.####	43	##.##.####	0	27
##.##.####	##.##.####	30	##.##.####	0	21.7
##.##.####	##.##.####	30	##.##.####	1	28.7
##.##.####	##.##.####	40	##.##.####	0	19.5
##.##.####	##.##.####	50	##.##.####	0	25.6
##.##.####	##.##.####	18	##.##.####	0	23.1
##.##.####	##.##.####	37	##.##.####	0	22.7
##.##.####	##.##.####	62	##.##.####	0	28.5

##.##.####	##.##.####	45	##.##.####	0	20.1
##.##.####	##.##.####	56	##.##.####	1	24.5
##.##.####	##.##.####	35	##.##.####	0	21.5
##.##.####	##.##.####	61	##.##.####	1	25.6
##.##.####	##.##.####	32	##.##.####	1	22.5
##.##.####	##.##.####	55	##.##.####	0	23.6
##.##.####	##.##.####	20	##.##.####	0	22.2
##.##.####	##.##.####	43	##.##.####	0	22.5
##.##.####	##.##.####	31	##.##.####	0	21.7
##.##.####	##.##.####	70	##.##.####	0	29.1
##.##.####	##.##.####	45	##.##.####	1	32.5
##.##.####	##.##.####	56	##.##.####	0	29.9
##.##.####	##.##.####	55	##.##.####	1	29.6
##.##.####	##.##.####	75	##.##.####	0	33
##.##.####	##.##.####	39	##.##.####	1	29
##.##.####	##.##.####	60	##.##.####	0	24.7
##.##.####	##.##.####	49	##.##.####	1	31.2
##.##.####	##.##.####	63	##.##.####	0	37.3
##.##.####	##.##.####	50	##.##.####	0	22.7
##.##.####	##.##.####	57	##.##.####	0	22.7
##.##.####	##.##.####	27	##.##.####	0	21.2
##.##.####	##.##.####	17	##.##.####	1	20.8
##.##.####	##.##.####	22	##.##.####	0	22.7
##.##.####	##.##.####	36	##.##.####	1	22.2
##.##.####	##.##.####	63	##.##.####	1	26.4
##.##.####	##.##.####	59	##.##.####	0	27.7
##.##.####	##.##.####	39	##.##.####	1	33.1
##.##.####	##.##.####	54	##.##.####	1	36.3
##.##.####	##.##.####	40	##.##.####	0	23.9
##.##.####	##.##.####	39	##.##.####	0	25
##.##.####	##.##.####	20	##.##.####	0	19
##.##.####	##.##.####	27	##.##.####	0	24.1
##.##.####	##.##.####	30	##.##.####	0	39.7
##.##.####	##.##.####	42	##.##.####	0	25.9
##.##.####	##.##.####	47	##.##.####	0	22.2
##.##.####	##.##.####	26	##.##.####	0	20
##.##.####	##.##.####	67	##.##.####	1	27.7
##.##.####	##.##.####	64	##.##.####	0	23.2
##.##.####	##.##.####	57	##.##.####	0	19.5
##.##.####	##.##.####	21	##.##.####	1	22.8
##.##.####	##.##.####	49	##.##.####	0	33.6
##.##.####	##.##.####	74	##.##.####	0	30.2
##.##.####	##.##.####	61	##.##.####	0	29.5
##.##.####	##.##.####	57	##.##.####	1	26.8
##.##.####	##.##.####	37	##.##.####	1	27.5
##.##.####	##.##.####	48	##.##.####	1	29.6
##.##.####	##.##.####	39	##.##.####	1	23.2
##.##.####	##.##.####	31	##.##.####	0	17.1
##.##.####	##.##.####	36	##.##.####	0	23.1
##.##.####	##.##.####	18	##.##.####	0	23.2

##.##.####	##.##.####	55	##.##.####	0	19.2
##.##.####	##.##.####	21	##.##.####	1	23.4
##.##.####	##.##.####	39	##.##.####	0	25.5
##.##.####	##.##.####	38	##.##.####	1	27
##.##.####	##.##.####	65	##.##.####	0	42.4
##.##.####	##.##.####	70	##.##.####	0	33.3
##.##.####	##.##.####	25	##.##.####	1	26.7
##.##.####	##.##.####	33	##.##.####	0	28
##.##.####	##.##.####	53	##.##.####	0	20.3
##.##.####	##.##.####	59	##.##.####	0	27.8
##.##.####	##.##.####	35	##.##.####	0	30.1
##.##.####	##.##.####	22	##.##.####	1	28.1
##.##.####	##.##.####	41	##.##.####	1	24.6
##.##.####	##.##.####	34	##.##.####	1	25.6
##.##.####	##.##.####	53	##.##.####	0	28
##.##.####	##.##.####	43	##.##.####	0	21.7
##.##.####	##.##.####	31	##.##.####	1	26.3
##.##.####	##.##.####	49	##.##.####	0	23.2
##.##.####	##.##.####	40	##.##.####	0	22.2
##.##.####	##.##.####	29	##.##.####	0	31.5
##.##.####	##.##.####	54	##.##.####	1	28.9
##.##.####	##.##.####	39	##.##.####	1	27.3
##.##.####	##.##.####	27	##.##.####	0	26.9
##.##.####	##.##.####	72	##.##.####	1	29.1
##.##.####	##.##.####	58	##.##.####	1	33
##.##.####	##.##.####	28	##.##.####	1	32.1
##.##.####	##.##.####	22	##.##.####	0	21.7
##.##.####	##.##.####	25	##.##.####	0	22.8
##.##.####	##.##.####	60	##.##.####	1	22.8
##.##.####	##.##.####	21	##.##.####	0	21.7
##.##.####	##.##.####	63	##.##.####	1	28.7
##.##.####	##.##.####	24	##.##.####	0	22.4
##.##.####	##.##.####	35	##.##.####	1	27.9
##.##.####	##.##.####	75	##.##.####	0	24.2
##.##.####	##.##.####	23	##.##.####	1	22.6
##.##.####	##.##.####	27	##.##.####	1	25.3
##.##.####	##.##.####	47	##.##.####	1	26.7
##.##.####	##.##.####	32	##.##.####	1	31.9
##.##.####	##.##.####	33	##.##.####	0	22.1
##.##.####	##.##.####	47	##.##.####	0	30.9
##.##.####	##.##.####	44	##.##.####	0	22.6
##.##.####	##.##.####	29	##.##.####	0	19.8
##.##.####	##.##.####	54	##.##.####	0	26.9
##.##.####	##.##.####	55	##.##.####	1	32.4
##.##.####	##.##.####	55	##.##.####	0	29.9
##.##.####	##.##.####	30	##.##.####	1	22.3
##.##.####	##.##.####	77	##.##.####	1	27.9
##.##.####	##.##.####	31	##.##.####	0	24.6
##.##.####	##.##.####	31	##.##.####	0	29.6
##.##.####	##.##.####	59	##.##.####	0	37.1

##.##.####	##.##.####	35	##.##.####	0	25.7
##.##.####	##.##.####	20	##.##.####	0	22.7
##.##.####	##.##.####	58	##.##.####	0	24.9
##.##.####	##.##.####	19	##.##.####	1	23.8
##.##.####	##.##.####	58	##.##.####	0	32
##.##.####	##.##.####	36	##.##.####	1	25.7
##.##.####	##.##.####	51	##.##.####	0	45.7
##.##.####	##.##.####	32	##.##.####	0	18.8
##.##.####	##.##.####	23	##.##.####	1	20.1
##.##.####	##.##.####	45	##.##.####	1	26.4
##.##.####	##.##.####	61	##.##.####	0	25.2
##.##.####	##.##.####	36	##.##.####	0	25.3
##.##.####	##.##.####	45	##.##.####	0	22.4
##.##.####	##.##.####	52	##.##.####	1	20
##.##.####	##.##.####	42	##.##.####	1	25.7
##.##.####	##.##.####	69	##.##.####	0	25.1
##.##.####	##.##.####	60	##.##.####	1	30.8
##.##.####	##.##.####	24	##.##.####	1	27.7
##.##.####	##.##.####	44	##.##.####	0	32.2
##.##.####	##.##.####	70	##.##.####	1	25.2
##.##.####	##.##.####	27	##.##.####	0	20.7
##.##.####	##.##.####	39	##.##.####	1	30.8
##.##.####	##.##.####	32	##.##.####	0	29.6
##.##.####	##.##.####	50	##.##.####	0	24.6
##.##.####	##.##.####	44	##.##.####	0	27.9
##.##.####	##.##.####	59	##.##.####	0	21.2
##.##.####	##.##.####	34	##.##.####	0	31.7
##.##.####	##.##.####	54	##.##.####	1	26.1
##.##.####	##.##.####	71	##.##.####	0	28.1
##.##.####	##.##.####	39	##.##.####	1	23.3
##.##.####	##.##.####	44	##.##.####	0	29
##.##.####	##.##.####	43	##.##.####	0	20.6
##.##.####	##.##.####	50	##.##.####	1	26.6
##.##.####	##.##.####	58	##.##.####	1	25.3
##.##.####	##.##.####	29	##.##.####	0	25.2
##.##.####	##.##.####	54	##.##.####	1	23.8
##.##.####	##.##.####	36	##.##.####	1	32.8
##.##.####	##.##.####	24	##.##.####	1	24
##.##.####	##.##.####	42	##.##.####	1	30
##.##.####	##.##.####	57	##.##.####	0	24.5
##.##.####	##.##.####	46	##.##.####	0	34.4
##.##.####	##.##.####	54	##.##.####	0	24
##.##.####	##.##.####	58	##.##.####	0	29.1
##.##.####	##.##.####	20	##.##.####	0	22
##.##.####	##.##.####	56	##.##.####	0	28.2
##.##.####	##.##.####	39	##.##.####	0	27.6
##.##.####	##.##.####	21	##.##.####	0	27.2
##.##.####	##.##.####	74	##.##.####	1	25.3
##.##.####	##.##.####	52	##.##.####	1	30.1
##.##.####	##.##.####	48	##.##.####	0	32.1

##.##.####	##.##.####	47	##.##.####	0	34.4
##.##.####	##.##.####	35	##.##.####	1	27.6
##.##.####	##.##.####	34	##.##.####	1	27.7
##.##.####	##.##.####	33	##.##.####	1	26.2
##.##.####	##.##.####	57	##.##.####	1	26.4
##.##.####	##.##.####	55	##.##.####	1	26.9
##.##.####	##.##.####	32	##.##.####	0	20.2
##.##.####	##.##.####	37	##.##.####	0	23.9
##.##.####	##.##.####	31	##.##.####	1	21.8
##.##.####	##.##.####	29	##.##.####	1	26.5
##.##.####	##.##.####	59	##.##.####	0	26.3
##.##.####	##.##.####	67	##.##.####	1	25.5
##.##.####	##.##.####	62	##.##.####	1	23.6
##.##.####	##.##.####	48	##.##.####	0	29
##.##.####	##.##.####	38	##.##.####	0	33.2
##.##.####	##.##.####	75	##.##.####	1	25.7
##.##.####	##.##.####	50	##.##.####	1	24.1
##.##.####	##.##.####	39	##.##.####	0	26.7
##.##.####	##.##.####	46	##.##.####	1	26.1
##.##.####	##.##.####	51	##.##.####	1	33.4
##.##.####	##.##.####	51	##.##.####	0	22.2
##.##.####	##.##.####	56	##.##.####	0	31.6
##.##.####	##.##.####	21	##.##.####	0	22.7
##.##.####	##.##.####	43	##.##.####	0	25.7
##.##.####	##.##.####	65	##.##.####	0	20.1
##.##.####	##.##.####	31	##.##.####	1	28.8
##.##.####	##.##.####	57	##.##.####	0	33
##.##.####	##.##.####	21	##.##.####	0	19.5
##.##.####	##.##.####	31	##.##.####	0	29.5
##.##.####	##.##.####	32	##.##.####	1	30.3
##.##.####	##.##.####	74	##.##.####	1	22.7
##.##.####	##.##.####	53	##.##.####	0	29
##.##.####	##.##.####	61	##.##.####	1	29.5
##.##.####	##.##.####	28	##.##.####	0	23.7
##.##.####	##.##.####	54	##.##.####	0	27.8
##.##.####	##.##.####	60	##.##.####	0	22
##.##.####	##.##.####	20	##.##.####	0	22.4
##.##.####	##.##.####	21	##.##.####	1	28.8
##.##.####	##.##.####	39	##.##.####	0	26.2
##.##.####	##.##.####	48	##.##.####	1	24
##.##.####	##.##.####	32	##.##.####	0	30.8
##.##.####	##.##.####	59	##.##.####	1	28.6
##.##.####	##.##.####	35	##.##.####	0	23.7
##.##.####	##.##.####	23	##.##.####	1	37.1
##.##.####	##.##.####	28	##.##.####	0	21.9
##.##.####	##.##.####	34	##.##.####	0	21.4
##.##.####	##.##.####	71	##.##.####	1	28.2
##.##.####	##.##.####	37	##.##.####	0	20.2
##.##.####	##.##.####	40	##.##.####	1	27.6
##.##.####	##.##.####	53	##.##.####	0	23.3

##.##.####	##.##.####	66	##.##.####	1	34
##.##.####	##.##.####	34	##.##.####	1	24.4
##.##.####	##.##.####	59	##.##.####	1	22.4
##.##.####	##.##.####	28	##.##.####	1	31.6
##.##.####	##.##.####	60	##.##.####	1	30.3
##.##.####	##.##.####	28	##.##.####	1	33.4
##.##.####	##.##.####	39	##.##.####	0	22.3
##.##.####	##.##.####	51	##.##.####	1	29.7
##.##.####	##.##.####	58	##.##.####	1	28.7
##.##.####	##.##.####	24	##.##.####	1	24.1
##.##.####	##.##.####	57	##.##.####	0	24.3
##.##.####	##.##.####	54	##.##.####	1	24.9
##.##.####	##.##.####	53	##.##.####	0	22.7
##.##.####	##.##.####	30	##.##.####	1	24
##.##.####	##.##.####	34	##.##.####	1	28.9
##.##.####	##.##.####	57	##.##.####	0	23.5
##.##.####	##.##.####	49	##.##.####	0	22
##.##.####	##.##.####	42	##.##.####	0	25.3
##.##.####	##.##.####	38	##.##.####	1	22.1
##.##.####	##.##.####	42	##.##.####	0	26.1
##.##.####	##.##.####	69	##.##.####	0	28.4
##.##.####	##.##.####	24	##.##.####	0	21.6
##.##.####	##.##.####	68	##.##.####	0	24.3
##.##.####	##.##.####	41	##.##.####	1	27.1
##.##.####	##.##.####	31	##.##.####	0	22
##.##.####	##.##.####	62	##.##.####	0	27.5
##.##.####	##.##.####	61	##.##.####	1	26.5
##.##.####	##.##.####	27	##.##.####	0	20.2
##.##.####	##.##.####	42	##.##.####	0	21.1
##.##.####	##.##.####	77	##.##.####	1	30.8
##.##.####	##.##.####	60	##.##.####	0	42.3
##.##.####	##.##.####	58	##.##.####	1	26.2
##.##.####	##.##.####	72	##.##.####	1	26.9
##.##.####	##.##.####	46	##.##.####	0	28.4
##.##.####	##.##.####	41	##.##.####	1	27.8
##.##.####	##.##.####	34	##.##.####	1	24
##.##.####	##.##.####	66	##.##.####	0	26
##.##.####	##.##.####	43	##.##.####	1	28.3
##.##.####	##.##.####	54	##.##.####	0	37.7
##.##.####	##.##.####	60	##.##.####	0	31.7
##.##.####	##.##.####	49	##.##.####	0	28
##.##.####	##.##.####	60	##.##.####	1	26.4
##.##.####	##.##.####	67	##.##.####	1	29.3
##.##.####	##.##.####	45	##.##.####	1	35.8
##.##.####	##.##.####	68	##.##.####	0	27.1
##.##.####	##.##.####	50	##.##.####	1	23.4
##.##.####	##.##.####	47	##.##.####	0	27.2
##.##.####	##.##.####	35	##.##.####	1	22.8
##.##.####	##.##.####	65	##.##.####	0	30.7
##.##.####	##.##.####	30	##.##.####	0	26.9

##.##.####	##.##.####	59	##.##.####	0	29.6
##.##.####	##.##.####	47	##.##.####	1	38.8
##.##.####	##.##.####	24	##.##.####	1	23.2
##.##.####	##.##.####	24	##.##.####	0	20.5
##.##.####	##.##.####	41	##.##.####	1	22.7
##.##.####	##.##.####	32	##.##.####	1	26.3
##.##.####	##.##.####	41	##.##.####	0	32.9
##.##.####	##.##.####	59	##.##.####	1	25.4
##.##.####	##.##.####	31	##.##.####	1	23.8
##.##.####	##.##.####	39	##.##.####	0	22.5
##.##.####	##.##.####	28	##.##.####	0	22.2
##.##.####	##.##.####	54	##.##.####	1	33
##.##.####	##.##.####	29	##.##.####	0	20.3
##.##.####	##.##.####	67	##.##.####	1	36.3
##.##.####	##.##.####	19	##.##.####	1	19.7
##.##.####	##.##.####	34	##.##.####	0	25.8
##.##.####	##.##.####	34	##.##.####	0	21.8
##.##.####	##.##.####	71	##.##.####	0	27.5
##.##.####	##.##.####	65	##.##.####	0	46.2
##.##.####	##.##.####	35	##.##.####	1	26.5
##.##.####	##.##.####	78	##.##.####	0	29.7
##.##.####	##.##.####	29	##.##.####	1	24.2
##.##.####	##.##.####	63	##.##.####	1	27.8
##.##.####	##.##.####	53	##.##.####	0	28
##.##.####	##.##.####	43	##.##.####	0	26.7
##.##.####	##.##.####	37	##.##.####	1	31.4
##.##.####	##.##.####	56	##.##.####	0	22.3
##.##.####	##.##.####	69	##.##.####	1	29.6
##.##.####	##.##.####	27	##.##.####	0	23.4
##.##.####	##.##.####	66	##.##.####	0	31.2
##.##.####	##.##.####	52	##.##.####	0	34.7
##.##.####	##.##.####	40	##.##.####	1	32.1
##.##.####	##.##.####	55	##.##.####	0	25.1
##.##.####	##.##.####	36	##.##.####	0	22.6
##.##.####	##.##.####	47	##.##.####	1	31.2
##.##.####	##.##.####	38	##.##.####	0	22.3
##.##.####	##.##.####	70	##.##.####	0	37.3
##.##.####	##.##.####	31	##.##.####	1	19.9
##.##.####	##.##.####	32	##.##.####	1	23.2
##.##.####	##.##.####	29	##.##.####	0	21.4
##.##.####	##.##.####	64	##.##.####	1	28.8
##.##.####	##.##.####	38	##.##.####	0	24.1
##.##.####	##.##.####	29	##.##.####	0	26.8
##.##.####	##.##.####	44	##.##.####	1	25.6
##.##.####	##.##.####	24	##.##.####	1	25.8
##.##.####	##.##.####	25	##.##.####	1	20.6
##.##.####	##.##.####	72	##.##.####	0	20.2
##.##.####	##.##.####	27	##.##.####	1	26.2
##.##.####	##.##.####	25	##.##.####	1	30.2
##.##.####	##.##.####	36	##.##.####	0	20.9

##.##.####	##.##.####	75	##.##.####	0	26.6
##.##.####	##.##.####	54	##.##.####	1	31.1
##.##.####	##.##.####	57	##.##.####	1	29.7
##.##.####	##.##.####	40	##.##.####	0	26.9
##.##.####	##.##.####	46	##.##.####	0	21.5
##.##.####	##.##.####	32	##.##.####	0	20.8
##.##.####	##.##.####	49	##.##.####	0	33
##.##.####	##.##.####	40	##.##.####	0	22.8
##.##.####	##.##.####	60	##.##.####	0	24.6
##.##.####	##.##.####	41	##.##.####	0	28.3
##.##.####	##.##.####	43	##.##.####	1	27.9
##.##.####	##.##.####	28	##.##.####	0	27.2
##.##.####	##.##.####	34	##.##.####	0	26.3
##.##.####	##.##.####	24	##.##.####	1	29
##.##.####	##.##.####	24	##.##.####	1	25
##.##.####	##.##.####	78	##.##.####	1	27
##.##.####	##.##.####	23	##.##.####	0	31
##.##.####	##.##.####	57	##.##.####	1	28.8
##.##.####	##.##.####	30	##.##.####	1	26.7
##.##.####	##.##.####	67	##.##.####	0	27.9
##.##.####	##.##.####	23	##.##.####	1	22.6
##.##.####	##.##.####	47	##.##.####	0	25.7
##.##.####	##.##.####	55	##.##.####	0	20.8
##.##.####	##.##.####	47	##.##.####	0	20.2
##.##.####	##.##.####	37	##.##.####	0	22.4
##.##.####	##.##.####	63	##.##.####	0	39.5
##.##.####	##.##.####	41	##.##.####	0	24.7
##.##.####	##.##.####	39	##.##.####	0	24
##.##.####	##.##.####	61	##.##.####	0	30.9
##.##.####	##.##.####	30	##.##.####	1	19.5
##.##.####	##.##.####	72	##.##.####	0	31.2
##.##.####	##.##.####	50	##.##.####	1	27.7
##.##.####	##.##.####	32	##.##.####	0	24.1
##.##.####	##.##.####	29	##.##.####	1	24.5
##.##.####	##.##.####	35	##.##.####	0	22
##.##.####	##.##.####	18	##.##.####	0	20.6
##.##.####	##.##.####	38	##.##.####	1	21.1
##.##.####	##.##.####	35	##.##.####	0	24.6
##.##.####	##.##.####	40	##.##.####	1	21.4
##.##.####	##.##.####	36	##.##.####	1	28.3
##.##.####	##.##.####	75	##.##.####	0	42.6
##.##.####	##.##.####	31	##.##.####	1	27.3
##.##.####	##.##.####	61	##.##.####	0	30.3
##.##.####	##.##.####	76	##.##.####	0	25.3
##.##.####	##.##.####	59	##.##.####	0	27.7
##.##.####	##.##.####	57	##.##.####	0	35.7
##.##.####	##.##.####	51	##.##.####	1	30.6
##.##.####	##.##.####	59	##.##.####	1	24.3
##.##.####	##.##.####	39	##.##.####	0	23.9
##.##.####	##.##.####	53	##.##.####	1	29.6

##.##.####	##.##.####	54	##.##.####	1	35
##.##.####	##.##.####	46	##.##.####	0	18.6
##.##.####	##.##.####	50	##.##.####	1	27.5
##.##.####	##.##.####	42	##.##.####	0	32
##.##.####	##.##.####	57	##.##.####	1	30.4
##.##.####	##.##.####	30	##.##.####	1	23.6
##.##.####	##.##.####	37	##.##.####	1	25.7
##.##.####	##.##.####	55	##.##.####	0	28.2
##.##.####	##.##.####	64	##.##.####	1	33.4
##.##.####	##.##.####	37	##.##.####	0	36
##.##.####	##.##.####	66	##.##.####	1	31
##.##.####	##.##.####	58	##.##.####	0	21.3
##.##.####	##.##.####	40	##.##.####	0	22
##.##.####	##.##.####	57	##.##.####	1	29.1
##.##.####	##.##.####	46	##.##.####	1	30.5
##.##.####	##.##.####	24	##.##.####	0	24.3
##.##.####	##.##.####	58	##.##.####	0	33
##.##.####	##.##.####	53	##.##.####	0	34.9
##.##.####	##.##.####	41	##.##.####	0	20.1
##.##.####	##.##.####	72	##.##.####	1	29.4
##.##.####	##.##.####	23	##.##.####	1	28.3
##.##.####	##.##.####	63	##.##.####	1	27.2
##.##.####	##.##.####	71	##.##.####	1	26.6
##.##.####	##.##.####	44	##.##.####	1	27.1
##.##.####	##.##.####	74	##.##.####	0	33.1
##.##.####	##.##.####	32	##.##.####	1	25.1
##.##.####	##.##.####	36	##.##.####	1	30
##.##.####	##.##.####	18	##.##.####	1	19.8
##.##.####	##.##.####	47	##.##.####	0	29.2
##.##.####	##.##.####	38	##.##.####	0	22.1
##.##.####	##.##.####	50	##.##.####	0	27.8
##.##.####	##.##.####	62	##.##.####	0	36.2
##.##.####	##.##.####	29	##.##.####	0	19.8
##.##.####	##.##.####	48	##.##.####	1	26.7
##.##.####	##.##.####	50	##.##.####	0	36.7
##.##.####	##.##.####	34	##.##.####	1	28.7
##.##.####	##.##.####	59	##.##.####	0	32.4
##.##.####	##.##.####	36	##.##.####	0	21
##.##.####	##.##.####	52	##.##.####	1	22.6
##.##.####	##.##.####	48	##.##.####	1	25.3
##.##.####	##.##.####	26	##.##.####	0	21.9
##.##.####	##.##.####	72	##.##.####	1	24.8
##.##.####	##.##.####	40	##.##.####	0	26.4
##.##.####	##.##.####	31	##.##.####	1	19.6
##.##.####	##.##.####	40	##.##.####	1	32.9
##.##.####	##.##.####	42	##.##.####	1	31.6
##.##.####	##.##.####	27	##.##.####	0	23.8
##.##.####	##.##.####	58	##.##.####	0	28
##.##.####	##.##.####	53	##.##.####	0	28.9
##.##.####	##.##.####	72	##.##.####	0	29.8

##.##.####	##.##.####	39	##.##.####	0	23.2
##.##.####	##.##.####	65	##.##.####	0	28.3
##.##.####	##.##.####	23	##.##.####	0	23.6
##.##.####	##.##.####	18	##.##.####	0	23.7
##.##.####	##.##.####	45	##.##.####	0	31.9
##.##.####	##.##.####	26	##.##.####	0	24.3
##.##.####	##.##.####	27	##.##.####	0	21.4
##.##.####	##.##.####	25	##.##.####	0	27.3
##.##.####	##.##.####	20	##.##.####	0	23.7
##.##.####	##.##.####	36	##.##.####	0	26.8
##.##.####	##.##.####	19	##.##.####	0	24.2
##.##.####	##.##.####	29	##.##.####	0	24.3
##.##.####	##.##.####	46	##.##.####	0	21.6
##.##.####	##.##.####	39	##.##.####	0	27
##.##.####	##.##.####	63	##.##.####	1	31.3
##.##.####	##.##.####	41	##.##.####	0	20.9
##.##.####	##.##.####	67	##.##.####	0	26.5
##.##.####	##.##.####	60	##.##.####	0	30.3
##.##.####	##.##.####	55	##.##.####	0	27
##.##.####	##.##.####	31	##.##.####	0	25.6
##.##.####	##.##.####	38	##.##.####	0	20
##.##.####	##.##.####	57	##.##.####	0	26.3
##.##.####	##.##.####	60	##.##.####	0	21.8
##.##.####	##.##.####	23	##.##.####	1	23.8
##.##.####	##.##.####	34	##.##.####	0	17.9
##.##.####	##.##.####	24	##.##.####	0	20.1
##.##.####	##.##.####	51	##.##.####	1	23.1
##.##.####	##.##.####	38	##.##.####	0	21.7
##.##.####	##.##.####	40	##.##.####	0	22.3
##.##.####	##.##.####	47	##.##.####	0	25
##.##.####	##.##.####	40	##.##.####	0	20.5
##.##.####	##.##.####	45	##.##.####	0	19.6
##.##.####	##.##.####	55	##.##.####	0	27.2
##.##.####	##.##.####	37	##.##.####	0	33.3
##.##.####	##.##.####	42	##.##.####	1	27.4
##.##.####	##.##.####	38	##.##.####	1	24.6
##.##.####	##.##.####	22	##.##.####	1	24.8
##.##.####	##.##.####	26	##.##.####	1	28.6
##.##.####	##.##.####	28	##.##.####	1	27.4
##.##.####	##.##.####	78	##.##.####	0	34.2
##.##.####	##.##.####	57	##.##.####	0	33.3
##.##.####	##.##.####	36	##.##.####	0	21.3
##.##.####	##.##.####	45	##.##.####	0	23.6
##.##.####	##.##.####	35	##.##.####	1	25.7
##.##.####	##.##.####	63	##.##.####	0	26.6
##.##.####	##.##.####	64	##.##.####	1	24.1
##.##.####	##.##.####	63	##.##.####	0	25.3
##.##.####	##.##.####	76	##.##.####	0	31.4
##.##.####	##.##.####	35	##.##.####	0	31.7
##.##.####	##.##.####	37	##.##.####	0	26.4

##.##.####	##.##.####	55	##.##.####	1	28.1
##.##.####	##.##.####	37	##.##.####	0	36.1
##.##.####	##.##.####	42	##.##.####	1	35.3
##.##.####	##.##.####	30	##.##.####	0	24.5
##.##.####	##.##.####	29	##.##.####	0	21.1
##.##.####	##.##.####	20	##.##.####	1	24.1
##.##.####	##.##.####	36	##.##.####	0	22.9
##.##.####	##.##.####	51	##.##.####	1	29.7
##.##.####	##.##.####	39	##.##.####	0	34.1
##.##.####	##.##.####	18	##.##.####	1	25.8
##.##.####	##.##.####	66	##.##.####	1	33.6
##.##.####	##.##.####	58	##.##.####	0	32.8
##.##.####	##.##.####	37	##.##.####	0	20.9
##.##.####	##.##.####	44	##.##.####	0	24.1
##.##.####	##.##.####	34	##.##.####	1	28.6
##.##.####	##.##.####	31	##.##.####	0	23.9
##.##.####	##.##.####	57	##.##.####	0	23.1
##.##.####	##.##.####	61	##.##.####	0	38.2
##.##.####	##.##.####	61	##.##.####	0	23.3
##.##.####	##.##.####	60	##.##.####	0	35.3
##.##.####	##.##.####	32	##.##.####	0	21.4
##.##.####	##.##.####	56	##.##.####	1	28.4
##.##.####	##.##.####	54	##.##.####	0	30
##.##.####	##.##.####	54	##.##.####	1	29.9
##.##.####	##.##.####	72	##.##.####	1	25.7
##.##.####	##.##.####	43	##.##.####	1	27
##.##.####	##.##.####	50	##.##.####	1	24.1
##.##.####	##.##.####	19	##.##.####	0	16.5
##.##.####	##.##.####	71	##.##.####	1	27.6
##.##.####	##.##.####	35	##.##.####	0	29.6
##.##.####	##.##.####	53	##.##.####	1	24.7
##.##.####	##.##.####	48	##.##.####	0	28.2
##.##.####	##.##.####	46	##.##.####	1	27.9
##.##.####	##.##.####	46	##.##.####	0	30.3
##.##.####	##.##.####	63	##.##.####	1	27.1
##.##.####	##.##.####	55	##.##.####	0	23.2
##.##.####	##.##.####	41	##.##.####	0	23.8
##.##.####	##.##.####	54	##.##.####	1	30.8
##.##.####	##.##.####	22	##.##.####	1	19.5
##.##.####	##.##.####	53	##.##.####	0	21
##.##.####	##.##.####	59	##.##.####	1	30
##.##.####	##.##.####	26	##.##.####	1	21.8
##.##.####	##.##.####	38	##.##.####	0	23.3
##.##.####	##.##.####	27	##.##.####	1	24.1
##.##.####	##.##.####	73	##.##.####	1	27.7
##.##.####	##.##.####	64	##.##.####	0	31.7
##.##.####	##.##.####	30	##.##.####	1	29.5
##.##.####	##.##.####	51	##.##.####	1	27
##.##.####	##.##.####	58	##.##.####	0	42
##.##.####	##.##.####	38	##.##.####	0	24.3

##.##.####	##.##.####	19	##.##.####	0	25.7
##.##.####	##.##.####	34	##.##.####	0	30.7
##.##.####	##.##.####	59	##.##.####	0	22.6
##.##.####	##.##.####	20	##.##.####	0	24.7
##.##.####	##.##.####	52	##.##.####	0	22.6
##.##.####	##.##.####	23	##.##.####	1	27.7
##.##.####	##.##.####	60	##.##.####	1	25.2
##.##.####	##.##.####	63	##.##.####	1	31.2
##.##.####	##.##.####	36	##.##.####	0	24.6
##.##.####	##.##.####	30	##.##.####	1	28.4
##.##.####	##.##.####	67	##.##.####	1	28.9
##.##.####	##.##.####	47	##.##.####	0	28
##.##.####	##.##.####	32	##.##.####	1	27.2
##.##.####	##.##.####	44	##.##.####	0	26.8
##.##.####	##.##.####	21	##.##.####	0	26.9
##.##.####	##.##.####	71	##.##.####	0	16.9
##.##.####	##.##.####	45	##.##.####	0	26.5
##.##.####	##.##.####	50	##.##.####	1	28.5
##.##.####	##.##.####	30	##.##.####	0	24.7
##.##.####	##.##.####	53	##.##.####	0	25.3
##.##.####	##.##.####	50	##.##.####	1	34.3
##.##.####	##.##.####	65	##.##.####	1	22.5
##.##.####	##.##.####	65	##.##.####	0	29.6
##.##.####	##.##.####	57	##.##.####	1	46.3
##.##.####	##.##.####	24	##.##.####	1	22.1
##.##.####	##.##.####	71	##.##.####	1	26.7
##.##.####	##.##.####	57	##.##.####	0	21.9
##.##.####	##.##.####	17	##.##.####	0	19.9
##.##.####	##.##.####	50	##.##.####	0	27.3
##.##.####	##.##.####	35	##.##.####	1	28.1
##.##.####	##.##.####	58	##.##.####	1	25.6
##.##.####	##.##.####	44	##.##.####	0	22.8
##.##.####	##.##.####	34	##.##.####	1	29
##.##.####	##.##.####	48	##.##.####	0	35.5
##.##.####	##.##.####	50	##.##.####	0	24.5
##.##.####	##.##.####	28	##.##.####	1	23.3
##.##.####	##.##.####	28	##.##.####	0	24.2
##.##.####	##.##.####	74	##.##.####	0	26.7
##.##.####	##.##.####	21	##.##.####	1	25
##.##.####	##.##.####	44	##.##.####	0	26.8
##.##.####	##.##.####	50	##.##.####	0	26.8
##.##.####	##.##.####	69	##.##.####	1	29.6
##.##.####	##.##.####	31	##.##.####	0	36
##.##.####	##.##.####	30	##.##.####	1	29.6
##.##.####	##.##.####	36	##.##.####	0	27.4
##.##.####	##.##.####	22	##.##.####	1	22.8
##.##.####	##.##.####	34	##.##.####	1	30.2
##.##.####	##.##.####	67	##.##.####	0	39.6
##.##.####	##.##.####	69	##.##.####	0	20.9
##.##.####	##.##.####	30	##.##.####	0	21.7

##.##.####	##.##.####	63	##.##.####	0	25.2
##.##.####	##.##.####	28	##.##.####	1	24.6
##.##.####	##.##.####	73	##.##.####	1	32.3
##.##.####	##.##.####	54	##.##.####	1	25
##.##.####	##.##.####	27	##.##.####	0	21.5
##.##.####	##.##.####	63	##.##.####	1	27.7
##.##.####	##.##.####	26	##.##.####	0	22.7
##.##.####	##.##.####	44	##.##.####	1	26.2
##.##.####	##.##.####	57	##.##.####	0	25.5
##.##.####	##.##.####	41	##.##.####	1	29.2
##.##.####	##.##.####	63	##.##.####	1	32.5
##.##.####	##.##.####	20	##.##.####	1	23
##.##.####	##.##.####	44	##.##.####	0	30.3
##.##.####	##.##.####	74	##.##.####	1	35.9
##.##.####	##.##.####	54	##.##.####	0	25.2
##.##.####	##.##.####	77	##.##.####	1	24
##.##.####	##.##.####	73	##.##.####	0	32.2
##.##.####	##.##.####	61	##.##.####	0	23.5
##.##.####	##.##.####	39	##.##.####	0	22.6
##.##.####	##.##.####	37	##.##.####	1	30.3
##.##.####	##.##.####	40	##.##.####	1	30.4
##.##.####	##.##.####	58	##.##.####	1	31.9
##.##.####	##.##.####	18	##.##.####	1	23.7
##.##.####	##.##.####	18	##.##.####	0	21.3
##.##.####	##.##.####	45	##.##.####	0	18.5
##.##.####	##.##.####	27	##.##.####	0	19.1
##.##.####	##.##.####	29	##.##.####	0	25.4
##.##.####	##.##.####	30	##.##.####	0	18.9
##.##.####	##.##.####	20	##.##.####	0	21.4
##.##.####	##.##.####	32	##.##.####	1	22.9
##.##.####	##.##.####	19	##.##.####	1	22.2
##.##.####	##.##.####	71	##.##.####	0	36.5
##.##.####	##.##.####	27	##.##.####	1	24.3
##.##.####	##.##.####	30	##.##.####	1	25.7
##.##.####	##.##.####	22	##.##.####	1	18.7
##.##.####	##.##.####	70	##.##.####	1	30.9
##.##.####	##.##.####	58	##.##.####	1	29.3
##.##.####	##.##.####	44	##.##.####	1	26.5
##.##.####	##.##.####	32	##.##.####	0	30.2
##.##.####	##.##.####	26	##.##.####	1	25.5
##.##.####	##.##.####	28	##.##.####	0	30.5
##.##.####	##.##.####	63	##.##.####	1	29.6
##.##.####	##.##.####	21	##.##.####	0	20.2
##.##.####	##.##.####	34	##.##.####	1	25.4
##.##.####	##.##.####	32	##.##.####	0	21.7
##.##.####	##.##.####	63	##.##.####	0	22.3
##.##.####	##.##.####	29	##.##.####	0	19.4
##.##.####	##.##.####	34	##.##.####	0	26.9
##.##.####	##.##.####	55	##.##.####	1	29.9
##.##.####	##.##.####	38	##.##.####	0	24.1

##.##.####	##.##.####	37	##.##.####	1	33.4
##.##.####	##.##.####	33	##.##.####	1	24.9
##.##.####	##.##.####	42	##.##.####	0	23
##.##.####	##.##.####	20	##.##.####	1	27.6
##.##.####	##.##.####	19	##.##.####	0	16.4
##.##.####	##.##.####	33	##.##.####	0	22.2
##.##.####	##.##.####	45	##.##.####	1	27.9
##.##.####	##.##.####	65	##.##.####	0	32.2
##.##.####	##.##.####	30	##.##.####	1	32.2
##.##.####	##.##.####	27	##.##.####	0	26.9
##.##.####	##.##.####	45	##.##.####	0	22.4
##.##.####	##.##.####	30	##.##.####	0	22.8
##.##.####	##.##.####	67	##.##.####	0	26.1
##.##.####	##.##.####	68	##.##.####	1	26.2
##.##.####	##.##.####	29	##.##.####	1	20.7
##.##.####	##.##.####	36	##.##.####	0	25.4
##.##.####	##.##.####	36	##.##.####	1	24.4
##.##.####	##.##.####	34	##.##.####	0	21.8
##.##.####	##.##.####	50	##.##.####	0	24.1
##.##.####	##.##.####	36	##.##.####	1	35
##.##.####	##.##.####	41	##.##.####	0	23
##.##.####	##.##.####	58	##.##.####	1	26.6
##.##.####	##.##.####	71	##.##.####	0	22.3
##.##.####	##.##.####	66	##.##.####	1	25.3
##.##.####	##.##.####	41	##.##.####	1	30.6
##.##.####	##.##.####	38	##.##.####	0	22.9
##.##.####	##.##.####	20	##.##.####	0	29.5
##.##.####	##.##.####	17	##.##.####	0	18.7
##.##.####	##.##.####	24	##.##.####	0	35.2
##.##.####	##.##.####	48	##.##.####	0	33
##.##.####	##.##.####	68	##.##.####	1	27.1
##.##.####	##.##.####	41	##.##.####	0	33.9
##.##.####	##.##.####	57	##.##.####	1	28.8
##.##.####	##.##.####	48	##.##.####	1	25.2
##.##.####	##.##.####	65	##.##.####	0	35.4
##.##.####	##.##.####	43	##.##.####	1	25.7
##.##.####	##.##.####	62	##.##.####	1	31.7
##.##.####	##.##.####	61	##.##.####	1	25.6
##.##.####	##.##.####	56	##.##.####	1	30.5
##.##.####	##.##.####	26	##.##.####	0	22.9
##.##.####	##.##.####	55	##.##.####	0	31.6
##.##.####	##.##.####	46	##.##.####	0	29.4
##.##.####	##.##.####	62	##.##.####	0	25.4
##.##.####	##.##.####	19	##.##.####	1	26
##.##.####	##.##.####	46	##.##.####	0	25.7
##.##.####	##.##.####	23	##.##.####	1	27.5
##.##.####	##.##.####	58	##.##.####	1	31.8
##.##.####	##.##.####	49	##.##.####	0	17.1
##.##.####	##.##.####	58	##.##.####	0	24.6
##.##.####	##.##.####	28	##.##.####	1	25.4

##.##.####	##.##.####	32	##.##.####	0	24.3
##.##.####	##.##.####	74	##.##.####	0	27.6
##.##.####	##.##.####	75	##.##.####	0	30.7
##.##.####	##.##.####	32	##.##.####	0	22.7
##.##.####	##.##.####	37	##.##.####	1	29.7
##.##.####	##.##.####	37	##.##.####	1	24.4
##.##.####	##.##.####	64	##.##.####	0	28.5
##.##.####	##.##.####	63	##.##.####	0	33.9
##.##.####	##.##.####	55	##.##.####	0	33.4
##.##.####	##.##.####	30	##.##.####	1	28
##.##.####	##.##.####	36	##.##.####	0	22.5
##.##.####	##.##.####	70	##.##.####	0	29.6
##.##.####	##.##.####	58	##.##.####	0	32.5
##.##.####	##.##.####	40	##.##.####	0	26.9
##.##.####	##.##.####	61	##.##.####	1	26.1
##.##.####	##.##.####	50	##.##.####	1	32.1
##.##.####	##.##.####	76	##.##.####	0	21
##.##.####	##.##.####	37	##.##.####	0	23.8
##.##.####	##.##.####	55	##.##.####	0	20.1
##.##.####	##.##.####	36	##.##.####	0	20.7
##.##.####	##.##.####	32	##.##.####	1	28
##.##.####	##.##.####	66	##.##.####	1	28.5
##.##.####	##.##.####	52	##.##.####	1	25.5
##.##.####	##.##.####	47	##.##.####	1	26.1
##.##.####	##.##.####	45	##.##.####	0	23.2
##.##.####	##.##.####	29	##.##.####	1	29
##.##.####	##.##.####	65	##.##.####	0	30.4
##.##.####	##.##.####	23	##.##.####	0	24.8
##.##.####	##.##.####	31	##.##.####	0	23.1
##.##.####	##.##.####	19	##.##.####	0	32.3
##.##.####	##.##.####	22	##.##.####	0	27.1
##.##.####	##.##.####	55	##.##.####	0	24.3
##.##.####	##.##.####	41	##.##.####	0	33.6
##.##.####	##.##.####	59	##.##.####	1	29.7
##.##.####	##.##.####	43	##.##.####	0	20.2
##.##.####	##.##.####	43	##.##.####	1	22.2
##.##.####	##.##.####	58	##.##.####	0	27
##.##.####	##.##.####	50	##.##.####	0	28.8
##.##.####	##.##.####	17	##.##.####	1	18.7
##.##.####	##.##.####	27	##.##.####	0	21.3
##.##.####	##.##.####	33	##.##.####	1	24.3
##.##.####	##.##.####	66	##.##.####	1	25.6
##.##.####	##.##.####	78	##.##.####	1	27.5
##.##.####	##.##.####	62	##.##.####	1	29.4
##.##.####	##.##.####	68	##.##.####	0	21.8
##.##.####	##.##.####	30	##.##.####	0	24.9
##.##.####	##.##.####	61	##.##.####	0	26.8
##.##.####	##.##.####	62	##.##.####	0	22.1
##.##.####	##.##.####	32	##.##.####	0	23.6
##.##.####	##.##.####	24	##.##.####	1	27.5

##.##.####	##.##.####	74	##.##.####	0	27.3
##.##.####	##.##.####	38	##.##.####	0	24.3
##.##.####	##.##.####	49	##.##.####	0	35
##.##.####	##.##.####	29	##.##.####	1	24.8
##.##.####	##.##.####	57	##.##.####	0	29.5
##.##.####	##.##.####	36	##.##.####	1	19.6
##.##.####	##.##.####	40	##.##.####	1	27.1
##.##.####	##.##.####	29	##.##.####	1	29.6
##.##.####	##.##.####	33	##.##.####	1	30.8
##.##.####	##.##.####	38	##.##.####	1	20.2
##.##.####	##.##.####	70	##.##.####	0	22.4
##.##.####	##.##.####	64	##.##.####	1	36.7
##.##.####	##.##.####	72	##.##.####	1	28.4
##.##.####	##.##.####	24	##.##.####	1	22.8
##.##.####	##.##.####	26	##.##.####	0	22.7
##.##.####	##.##.####	40	##.##.####	1	26.5
##.##.####	##.##.####	26	##.##.####	1	23.5
##.##.####	##.##.####	18	##.##.####	0	28
##.##.####	##.##.####	19	##.##.####	1	22.8
##.##.####	##.##.####	74	##.##.####	0	28.5
##.##.####	##.##.####	64	##.##.####	1	30.8
##.##.####	##.##.####	45	##.##.####	1	25.6
##.##.####	##.##.####	39	##.##.####	1	24
##.##.####	##.##.####	30	##.##.####	0	20.6
##.##.####	##.##.####	46	##.##.####	1	31.4
##.##.####	##.##.####	30	##.##.####	1	23.8
##.##.####	##.##.####	18	##.##.####	1	21.1
##.##.####	##.##.####	61	##.##.####	1	30.6
##.##.####	##.##.####	20	##.##.####	1	22.1
##.##.####	##.##.####	42	##.##.####	0	27.9
##.##.####	##.##.####	22	##.##.####	0	21.7
##.##.####	##.##.####	52	##.##.####	1	20.7
##.##.####	##.##.####	41	##.##.####	0	29.7
##.##.####	##.##.####	46	##.##.####	0	27.9
##.##.####	##.##.####	42	##.##.####	1	62.3
##.##.####	##.##.####	51	##.##.####	0	30.9
##.##.####	##.##.####	51	##.##.####	0	34.3
##.##.####	##.##.####	54	##.##.####	0	29
##.##.####	##.##.####	49	##.##.####	0	20.2
##.##.####	##.##.####	67	##.##.####	1	24.5
##.##.####	##.##.####	27	##.##.####	0	24.5
##.##.####	##.##.####	27	##.##.####	0	27.8
##.##.####	##.##.####	22	##.##.####	0	23.6
##.##.####	##.##.####	67	##.##.####	0	26.7
##.##.####	##.##.####	48	##.##.####	1	22.6
##.##.####	##.##.####	28	##.##.####	0	20.2
##.##.####	##.##.####	70	##.##.####	0	31.8
##.##.####	##.##.####	35	##.##.####	1	29.9
##.##.####	##.##.####	26	##.##.####	0	34.5
##.##.####	##.##.####	24	##.##.####	1	22.2

##.##.####	##.##.####	37	##.##.####	1	25.7
##.##.####	##.##.####	31	##.##.####	1	29.6
##.##.####	##.##.####	54	##.##.####	0	24.9
##.##.####	##.##.####	27	##.##.####	0	27.6
##.##.####	##.##.####	30	##.##.####	0	20.2
##.##.####	##.##.####	20	##.##.####	0	29.9
##.##.####	##.##.####	28	##.##.####	1	27.8
##.##.####	##.##.####	35	##.##.####	0	22.8
##.##.####	##.##.####	55	##.##.####	0	27.1
##.##.####	##.##.####	33	##.##.####	0	25.8
##.##.####	##.##.####	36	##.##.####	1	27.1
##.##.####	##.##.####	31	##.##.####	0	26
##.##.####	##.##.####	37	##.##.####	1	24.5
##.##.####	##.##.####	54	##.##.####	1	28
##.##.####	##.##.####	35	##.##.####	1	24.9
##.##.####	##.##.####	41	##.##.####	1	23.7
##.##.####	##.##.####	23	##.##.####	1	24.6
##.##.####	##.##.####	43	##.##.####	0	23.3
##.##.####	##.##.####	73	##.##.####	0	26.2
##.##.####	##.##.####	27	##.##.####	0	24.3
##.##.####	##.##.####	28	##.##.####	0	26.7
##.##.####	##.##.####	43	##.##.####	0	23.2
##.##.####	##.##.####	21	##.##.####	0	22.8
##.##.####	##.##.####	24	##.##.####	1	25.5
##.##.####	##.##.####	65	##.##.####	1	25.9
##.##.####	##.##.####	30	##.##.####	1	25.9
##.##.####	##.##.####	61	##.##.####	0	30.1
##.##.####	##.##.####	38	##.##.####	1	26.9
##.##.####	##.##.####	60	##.##.####	1	28
##.##.####	##.##.####	37	##.##.####	0	25.8
##.##.####	##.##.####	18	##.##.####	0	21.5
##.##.####	##.##.####	29	##.##.####	0	22.4
##.##.####	##.##.####	26	##.##.####	0	24.1
##.##.####	##.##.####	51	##.##.####	0	22.2
##.##.####	##.##.####	25	##.##.####	0	22.4
##.##.####	##.##.####	44	##.##.####	0	22.8
##.##.####	##.##.####	38	##.##.####	0	21.1
##.##.####	##.##.####	61	##.##.####	0	25.4
##.##.####	##.##.####	36	##.##.####	0	31.6
##.##.####	##.##.####	55	##.##.####	0	26.9
##.##.####	##.##.####	23	##.##.####	0	25.8
##.##.####	##.##.####	38	##.##.####	0	25.1
##.##.####	##.##.####	32	##.##.####	1	27.3
##.##.####	##.##.####	38	##.##.####	1	25.1
##.##.####	##.##.####	33	##.##.####	1	29
##.##.####	##.##.####	52	##.##.####	0	24.3
##.##.####	##.##.####	26	##.##.####	1	31.6
##.##.####	##.##.####	39	##.##.####	1	23.6
##.##.####	##.##.####	59	##.##.####	0	30.2
##.##.####	##.##.####	50	##.##.####	1	27.5

##.##.####	##.##.####	61	##.##.####	1	28.7
##.##.####	##.##.####	20	##.##.####	1	20.2
##.##.####	##.##.####	44	##.##.####	0	31.4
##.##.####	##.##.####	27	##.##.####	1	21.1
##.##.####	##.##.####	30	##.##.####	0	32.7
##.##.####	##.##.####	60	##.##.####	1	24.4
##.##.####	##.##.####	59	##.##.####	0	23
##.##.####	##.##.####	38	##.##.####	0	23.4
##.##.####	##.##.####	36	##.##.####	0	19
##.##.####	##.##.####	20	##.##.####	1	19.8
##.##.####	##.##.####	36	##.##.####	1	29.2
##.##.####	##.##.####	74	##.##.####	0	32.3
##.##.####	##.##.####	51	##.##.####	1	25.2
##.##.####	##.##.####	30	##.##.####	0	25
##.##.####	##.##.####	29	##.##.####	0	24.5
##.##.####	##.##.####	32	##.##.####	1	25.4
##.##.####	##.##.####	46	##.##.####	1	29.7
##.##.####	##.##.####	42	##.##.####	0	20.4
##.##.####	##.##.####	32	##.##.####	0	19.9
##.##.####	##.##.####	62	##.##.####	0	30.2
##.##.####	##.##.####	28	##.##.####	0	21.1
##.##.####	##.##.####	63	##.##.####	1	32.7
##.##.####	##.##.####	64	##.##.####	1	26.5
##.##.####	##.##.####	54	##.##.####	1	31.8
##.##.####	##.##.####	27	##.##.####	0	24.6
##.##.####	##.##.####	75	##.##.####	1	28.6
##.##.####	##.##.####	19	##.##.####	0	23.1
##.##.####	##.##.####	58	##.##.####	0	21.3
##.##.####	##.##.####	38	##.##.####	0	21.4
##.##.####	##.##.####	57	##.##.####	0	30.6
##.##.####	##.##.####	48	##.##.####	0	29.3
##.##.####	##.##.####	26	##.##.####	0	27.3
##.##.####	##.##.####	27	##.##.####	1	25.3
##.##.####	##.##.####	66	##.##.####	0	27.1
##.##.####	##.##.####	47	##.##.####	0	24.1
##.##.####	##.##.####	59	##.##.####	0	29.5
##.##.####	##.##.####	41	##.##.####	1	28.8
##.##.####	##.##.####	30	##.##.####	0	25.6
##.##.####	##.##.####	49	##.##.####	0	22.9
##.##.####	##.##.####	21	##.##.####	1	22.7
##.##.####	##.##.####	49	##.##.####	1	25.8
##.##.####	##.##.####	34	##.##.####	0	28.4
##.##.####	##.##.####	78	##.##.####	0	31.7
##.##.####	##.##.####	27	##.##.####	0	27.8
##.##.####	##.##.####	36	##.##.####	0	19.5
##.##.####	##.##.####	35	##.##.####	1	23.6
##.##.####	##.##.####	69	##.##.####	1	23.8
##.##.####	##.##.####	69	##.##.####	1	24
##.##.####	##.##.####	70	##.##.####	1	26.5
##.##.####	##.##.####	22	##.##.####	0	23

##.##.####	##.##.####	18	##.##.####	0	21.5
##.##.####	##.##.####	57	##.##.####	1	26.6
##.##.####	##.##.####	31	##.##.####	1	24.1
##.##.####	##.##.####	42	##.##.####	0	30.6
##.##.####	##.##.####	62	##.##.####	1	23.2
##.##.####	##.##.####	33	##.##.####	0	23
##.##.####	##.##.####	21	##.##.####	0	19.7
##.##.####	##.##.####	29	##.##.####	0	18.2
##.##.####	##.##.####	58	##.##.####	0	25.7
##.##.####	##.##.####	37	##.##.####	1	26.2
##.##.####	##.##.####	71	##.##.####	1	29.3
##.##.####	##.##.####	28	##.##.####	0	29.6
##.##.####	##.##.####	58	##.##.####	0	25.5
##.##.####	##.##.####	36	##.##.####	0	38.1
##.##.####	##.##.####	63	##.##.####	1	22
##.##.####	##.##.####	32	##.##.####	1	26.8
##.##.####	##.##.####	19	##.##.####	1	24.3
##.##.####	##.##.####	68	##.##.####	0	27.2
##.##.####	##.##.####	30	##.##.####	1	24.8
##.##.####	##.##.####	36	##.##.####	0	24.8
##.##.####	##.##.####	33	##.##.####	0	26.4
##.##.####	##.##.####	70	##.##.####	0	26.8
##.##.####	##.##.####	66	##.##.####	1	29
##.##.####	##.##.####	41	##.##.####	1	28.4
##.##.####	##.##.####	28	##.##.####	0	20
##.##.####	##.##.####	54	##.##.####	0	24.5
##.##.####	##.##.####	62	##.##.####	0	32.8
##.##.####	##.##.####	18	##.##.####	1	22.9
##.##.####	##.##.####	35	##.##.####	1	21.1
##.##.####	##.##.####	52	##.##.####	0	39.9
##.##.####	##.##.####	60	##.##.####	1	25.3
##.##.####	##.##.####	40	##.##.####	0	25.7
##.##.####	##.##.####	19	##.##.####	1	22.7
##.##.####	##.##.####	60	##.##.####	1	25.8
##.##.####	##.##.####	45	##.##.####	0	29.9
##.##.####	##.##.####	32	##.##.####	0	22.7
##.##.####	##.##.####	71	##.##.####	1	26.8
##.##.####	##.##.####	36	##.##.####	1	23.9
##.##.####	##.##.####	52	##.##.####	0	22.1
##.##.####	##.##.####	27	##.##.####	1	26.4
##.##.####	##.##.####	69	##.##.####	0	31.2
##.##.####	##.##.####	33	##.##.####	0	29.4
##.##.####	##.##.####	54	##.##.####	1	38.5
##.##.####	##.##.####	40	##.##.####	1	32.5
##.##.####	##.##.####	36	##.##.####	1	26.7
##.##.####	##.##.####	55	##.##.####	0	28.6
##.##.####	##.##.####	49	##.##.####	1	29.6
##.##.####	##.##.####	54	##.##.####	1	26.6
##.##.####	##.##.####	34	##.##.####	1	34.3
##.##.####	##.##.####	63	##.##.####	1	31.7

##.##.####	##.##.####	32	##.##.####	0	25.4
##.##.####	##.##.####	29	##.##.####	0	23.8
##.##.####	##.##.####	19	##.##.####	0	19.1
##.##.####	##.##.####	52	##.##.####	0	21.9
##.##.####	##.##.####	44	##.##.####	0	29.3
##.##.####	##.##.####	59	##.##.####	0	26.1
##.##.####	##.##.####	20	##.##.####	1	17.6
##.##.####	##.##.####	63	##.##.####	0	32.8
##.##.####	##.##.####	54	##.##.####	1	22.2
##.##.####	##.##.####	19	##.##.####	0	22
##.##.####	##.##.####	30	##.##.####	1	28.8
##.##.####	##.##.####	18	##.##.####	0	20.2
##.##.####	##.##.####	60	##.##.####	0	32.7
##.##.####	##.##.####	61	##.##.####	0	26.2
##.##.####	##.##.####	41	##.##.####	0	22
##.##.####	##.##.####	58	##.##.####	0	37.3
##.##.####	##.##.####	50	##.##.####	0	26.9
##.##.####	##.##.####	38	##.##.####	0	19.3
##.##.####	##.##.####	32	##.##.####	0	18.5
##.##.####	##.##.####	28	##.##.####	0	21.9
##.##.####	##.##.####	52	##.##.####	1	29.1
##.##.####	##.##.####	35	##.##.####	0	28.1
##.##.####	##.##.####	20	##.##.####	0	18.2
##.##.####	##.##.####	42	##.##.####	0	18.5
##.##.####	##.##.####	71	##.##.####	0	21.5
##.##.####	##.##.####	33	##.##.####	0	21.1
##.##.####	##.##.####	29	##.##.####	0	24.7
##.##.####	##.##.####	38	##.##.####	1	26.4
##.##.####	##.##.####	22	##.##.####	0	21.5
##.##.####	##.##.####	35	##.##.####	0	18.8
##.##.####	##.##.####	29	##.##.####	1	23
##.##.####	##.##.####	29	##.##.####	1	28.3
##.##.####	##.##.####	29	##.##.####	1	25.4
##.##.####	##.##.####	21	##.##.####	0	24.1
##.##.####	##.##.####	35	##.##.####	0	21.6
##.##.####	##.##.####	26	##.##.####	0	21.1
##.##.####	##.##.####	39	##.##.####	0	22.6
##.##.####	##.##.####	59	##.##.####	0	26
##.##.####	##.##.####	39	##.##.####	1	26.1
##.##.####	##.##.####	42	##.##.####	0	33.1
##.##.####	##.##.####	40	##.##.####	1	32
##.##.####	##.##.####	54	##.##.####	0	28.1
##.##.####	##.##.####	52	##.##.####	1	33.3
##.##.####	##.##.####	59	##.##.####	0	33.4
##.##.####	##.##.####	72	##.##.####	1	28.8
##.##.####	##.##.####	38	##.##.####	0	23.8
##.##.####	##.##.####	17	##.##.####	0	24
##.##.####	##.##.####	46	##.##.####	1	25.8
##.##.####	##.##.####	38	##.##.####	0	28
##.##.####	##.##.####	36	##.##.####	1	25

##.##.####	##.##.####	56	##.##.####	0	22
##.##.####	##.##.####	25	##.##.####	0	32.5
##.##.####	##.##.####	66	##.##.####	0	36.7
##.##.####	##.##.####	45	##.##.####	1	23.4
##.##.####	##.##.####	20	##.##.####	1	19
##.##.####	##.##.####	74	##.##.####	0	27
##.##.####	##.##.####	33	##.##.####	0	21.1
##.##.####	##.##.####	20	##.##.####	1	21.9
##.##.####	##.##.####	29	##.##.####	1	27
##.##.####	##.##.####	49	##.##.####	0	35.7
##.##.####	##.##.####	28	##.##.####	0	22.7
##.##.####	##.##.####	49	##.##.####	1	25.3
##.##.####	##.##.####	64	##.##.####	1	26
##.##.####	##.##.####	40	##.##.####	0	28.4
##.##.####	##.##.####	38	##.##.####	0	44.2
##.##.####	##.##.####	43	##.##.####	1	26.3
##.##.####	##.##.####	58	##.##.####	0	24.2
##.##.####	##.##.####	38	##.##.####	1	39.3
##.##.####	##.##.####	59	##.##.####	0	29.6
##.##.####	##.##.####	50	##.##.####	0	23
##.##.####	##.##.####	38	##.##.####	1	28.4
##.##.####	##.##.####	66	##.##.####	1	25.9
##.##.####	##.##.####	28	##.##.####	0	24.3
##.##.####	##.##.####	23	##.##.####	0	33.2
##.##.####	##.##.####	49	##.##.####	0	36.6
##.##.####	##.##.####	29	##.##.####	1	22.9
##.##.####	##.##.####	59	##.##.####	0	22.5
##.##.####	##.##.####	38	##.##.####	0	23.6
##.##.####	##.##.####	48	##.##.####	0	24.3
##.##.####	##.##.####	38	##.##.####	1	23.1
##.##.####	##.##.####	31	##.##.####	1	26.7
##.##.####	##.##.####	21	##.##.####	0	22.3
##.##.####	##.##.####	40	##.##.####	0	33
##.##.####	##.##.####	26	##.##.####	1	31.8
##.##.####	##.##.####	68	##.##.####	0	26.1
##.##.####	##.##.####	67	##.##.####	0	29.1
##.##.####	##.##.####	65	##.##.####	1	28.6
##.##.####	##.##.####	64	##.##.####	0	26.4
##.##.####	##.##.####	72	##.##.####	1	25.1
##.##.####	##.##.####	18	##.##.####	1	24.1
##.##.####	##.##.####	24	##.##.####	1	22.8
##.##.####	##.##.####	41	##.##.####	0	32
##.##.####	##.##.####	33	##.##.####	0	22.4
##.##.####	##.##.####	47	##.##.####	0	23
##.##.####	##.##.####	36	##.##.####	1	29.1
##.##.####	##.##.####	32	##.##.####	0	22.6
##.##.####	##.##.####	24	##.##.####	1	28.2
##.##.####	##.##.####	65	##.##.####	0	33.3
##.##.####	##.##.####	18	##.##.####	0	19.5
##.##.####	##.##.####	54	##.##.####	0	28.6

##.##.####	##.##.####	58	##.##.####	1	24.3
##.##.####	##.##.####	43	##.##.####	1	33
##.##.####	##.##.####	59	##.##.####	1	26.1
##.##.####	##.##.####	33	##.##.####	0	19.1
##.##.####	##.##.####	30	##.##.####	0	23.3
##.##.####	##.##.####	25	##.##.####	0	23.1
##.##.####	##.##.####	46	##.##.####	0	32.1
##.##.####	##.##.####	51	##.##.####	0	24.7
##.##.####	##.##.####	19	##.##.####	0	17.8
##.##.####	##.##.####	70	##.##.####	1	32.1
##.##.####	##.##.####	78	##.##.####	0	29.2
##.##.####	##.##.####	24	##.##.####	1	28.4
##.##.####	##.##.####	60	##.##.####	0	41.4
##.##.####	##.##.####	27	##.##.####	0	21.9
##.##.####	##.##.####	73	##.##.####	0	38.8
##.##.####	##.##.####	30	##.##.####	1	31.1
##.##.####	##.##.####	49	##.##.####	0	26.8
##.##.####	##.##.####	71	##.##.####	0	26.5
##.##.####	##.##.####	62	##.##.####	0	29.6
##.##.####	##.##.####	62	##.##.####	1	28.5
##.##.####	##.##.####	54	##.##.####	0	26.5
##.##.####	##.##.####	29	##.##.####	0	19.3
##.##.####	##.##.####	24	##.##.####	1	27.7
##.##.####	##.##.####	36	##.##.####	0	32.1
##.##.####	##.##.####	52	##.##.####	0	35.4
##.##.####	##.##.####	29	##.##.####	1	31
##.##.####	##.##.####	62	##.##.####	0	25.1
##.##.####	##.##.####	39	##.##.####	1	26
##.##.####	##.##.####	54	##.##.####	0	28
##.##.####	##.##.####	60	##.##.####	1	22.1
##.##.####	##.##.####	55	##.##.####	1	28.3
##.##.####	##.##.####	53	##.##.####	1	22.9
##.##.####	##.##.####	48	##.##.####	0	22.1
##.##.####	##.##.####	29	##.##.####	1	20.6
##.##.####	##.##.####	50	##.##.####	0	31.3
##.##.####	##.##.####	37	##.##.####	0	23.7
##.##.####	##.##.####	54	##.##.####	0	29.7
##.##.####	##.##.####	47	##.##.####	0	18.3
##.##.####	##.##.####	59	##.##.####	1	25.1
##.##.####	##.##.####	50	##.##.####	0	35.2
##.##.####	##.##.####	49	##.##.####	0	27
##.##.####	##.##.####	59	##.##.####	0	25.2
##.##.####	##.##.####	61	##.##.####	0	29.3
##.##.####	##.##.####	22	##.##.####	0	21.1
##.##.####	##.##.####	59	##.##.####	0	33.8
##.##.####	##.##.####	47	##.##.####	0	24.7
##.##.####	##.##.####	21	##.##.####	0	21.3
##.##.####	##.##.####	56	##.##.####	1	25.9
##.##.####	##.##.####	38	##.##.####	1	21.2
##.##.####	##.##.####	25	##.##.####	0	18.9

##.##.####	##.##.####	45	##.##.####	1	20.4
##.##.####	##.##.####	40	##.##.####	0	22.5
##.##.####	##.##.####	70	##.##.####	0	28.5
##.##.####	##.##.####	26	##.##.####	0	21.7
##.##.####	##.##.####	32	##.##.####	1	21.4
##.##.####	##.##.####	27	##.##.####	0	22.5
##.##.####	##.##.####	57	##.##.####	1	24.9
##.##.####	##.##.####	29	##.##.####	0	22.9
##.##.####	##.##.####	55	##.##.####	0	26
##.##.####	##.##.####	58	##.##.####	0	20.6
##.##.####	##.##.####	62	##.##.####	1	27.2
##.##.####	##.##.####	38	##.##.####	0	22.5
##.##.####	##.##.####	65	##.##.####	1	27
##.##.####	##.##.####	60	##.##.####	0	33.9
##.##.####	##.##.####	68	##.##.####	1	27.4
##.##.####	##.##.####	47	##.##.####	1	23
##.##.####	##.##.####	69	##.##.####	0	32
##.##.####	##.##.####	70	##.##.####	1	26.4
##.##.####	##.##.####	40	##.##.####	1	24.8
##.##.####	##.##.####	32	##.##.####	1	24
##.##.####	##.##.####	72	##.##.####	1	32.4
##.##.####	##.##.####	45	##.##.####	0	27.5
##.##.####	##.##.####	38	##.##.####	1	29.8
##.##.####	##.##.####	62	##.##.####	0	22.8
##.##.####	##.##.####	20	##.##.####	1	30.7
##.##.####	##.##.####	23	##.##.####	0	23
##.##.####	##.##.####	48	##.##.####	0	26.7
##.##.####	##.##.####	22	##.##.####	1	22.7
##.##.####	##.##.####	52	##.##.####	0	22.7
##.##.####	##.##.####	50	##.##.####	1	29.8
##.##.####	##.##.####	26	##.##.####	1	24.8
##.##.####	##.##.####	57	##.##.####	0	29.6
##.##.####	##.##.####	61	##.##.####	0	25.8
##.##.####	##.##.####	61	##.##.####	1	38.1
##.##.####	##.##.####	45	##.##.####	1	34.4
##.##.####	##.##.####	36	##.##.####	0	23.4
##.##.####	##.##.####	58	##.##.####	0	23.2
##.##.####	##.##.####	30	##.##.####	1	23.4
##.##.####	##.##.####	21	##.##.####	0	22.4
##.##.####	##.##.####	46	##.##.####	0	19.4
##.##.####	##.##.####	36	##.##.####	1	25.5
##.##.####	##.##.####	72	##.##.####	0	25.9
##.##.####	##.##.####	22	##.##.####	0	25.1
##.##.####	##.##.####	50	##.##.####	1	33.3
##.##.####	##.##.####	31	##.##.####	0	20.4
##.##.####	##.##.####	40	##.##.####	0	27.7
##.##.####	##.##.####	33	##.##.####	0	21.9
##.##.####	##.##.####	50	##.##.####	1	29.9
##.##.####	##.##.####	33	##.##.####	0	33.7
##.##.####	##.##.####	32	##.##.####	0	23.9

##.##.####	##.##.####	42	##.##.####	1	24.9
##.##.####	##.##.####	34	##.##.####	0	21.4
##.##.####	##.##.####	21	##.##.####	1	33.9
##.##.####	##.##.####	29	##.##.####	0	23.7
##.##.####	##.##.####	42	##.##.####	1	24.5
##.##.####	##.##.####	39	##.##.####	1	27.2
##.##.####	##.##.####	34	##.##.####	1	26.5
##.##.####	##.##.####	44	##.##.####	0	21.6
##.##.####	##.##.####	23	##.##.####	0	21
##.##.####	##.##.####	27	##.##.####	1	26.6
##.##.####	##.##.####	72	##.##.####	1	32
##.##.####	##.##.####	48	##.##.####	1	29.1
##.##.####	##.##.####	20	##.##.####	0	24.2
##.##.####	##.##.####	61	##.##.####	1	23.3
##.##.####	##.##.####	43	##.##.####	1	38.2
##.##.####	##.##.####	64	##.##.####	1	25.8
##.##.####	##.##.####	40	##.##.####	1	27.2
##.##.####	##.##.####	56	##.##.####	1	27.2
##.##.####	##.##.####	33	##.##.####	0	24.8
##.##.####	##.##.####	30	##.##.####	0	39.2
##.##.####	##.##.####	65	##.##.####	1	34.1
##.##.####	##.##.####	23	##.##.####	1	21.7
##.##.####	##.##.####	40	##.##.####	1	30
##.##.####	##.##.####	63	##.##.####	0	33
##.##.####	##.##.####	36	##.##.####	1	30.2
##.##.####	##.##.####	53	##.##.####	1	31.1
##.##.####	##.##.####	40	##.##.####	0	20.5
##.##.####	##.##.####	25	##.##.####	1	21.8
##.##.####	##.##.####	41	##.##.####	0	30.2
##.##.####	##.##.####	42	##.##.####	0	23.2
##.##.####	##.##.####	41	##.##.####	1	30.9
##.##.####	##.##.####	37	##.##.####	1	27.1
##.##.####	##.##.####	59	##.##.####	0	22.2
##.##.####	##.##.####	35	##.##.####	0	23.1
##.##.####	##.##.####	31	##.##.####	0	23
##.##.####	##.##.####	77	##.##.####	0	23.6
##.##.####	##.##.####	33	##.##.####	1	27.9
##.##.####	##.##.####	57	##.##.####	0	34.5
##.##.####	##.##.####	20	##.##.####	0	22.2
##.##.####	##.##.####	34	##.##.####	1	22.6
##.##.####	##.##.####	47	##.##.####	0	26.2
##.##.####	##.##.####	39	##.##.####	1	25.3
##.##.####	##.##.####	31	##.##.####	1	23.1
##.##.####	##.##.####	65	##.##.####	0	22.7
##.##.####	##.##.####	50	##.##.####	1	42.5
##.##.####	##.##.####	33	##.##.####	0	32
##.##.####	##.##.####	38	##.##.####	0	25.6
##.##.####	##.##.####	27	##.##.####	1	27.7
##.##.####	##.##.####	19	##.##.####	0	20.4
##.##.####	##.##.####	32	##.##.####	0	21.2

##.##.####	##.##.####	44	##.##.####	0	29.7
##.##.####	##.##.####	71	##.##.####	1	24.4
##.##.####	##.##.####	33	##.##.####	0	19.8
##.##.####	##.##.####	31	##.##.####	1	26
##.##.####	##.##.####	38	##.##.####	1	22.6
##.##.####	##.##.####	19	##.##.####	0	22.7
##.##.####	##.##.####	57	##.##.####	1	26.8
##.##.####	##.##.####	60	##.##.####	1	30.8
##.##.####	##.##.####	50	##.##.####	0	31.8
##.##.####	##.##.####	43	##.##.####	1	23.8
##.##.####	##.##.####	76	##.##.####	0	21.8
##.##.####	##.##.####	63	##.##.####	0	31.8
##.##.####	##.##.####	48	##.##.####	0	19.8
##.##.####	##.##.####	45	##.##.####	1	24.8
##.##.####	##.##.####	33	##.##.####	0	20.3
##.##.####	##.##.####	22	##.##.####	0	24.1
##.##.####	##.##.####	69	##.##.####	1	24.8
##.##.####	##.##.####	75	##.##.####	0	29.2
##.##.####	##.##.####	57	##.##.####	0	28
##.##.####	##.##.####	35	##.##.####	0	20.4
##.##.####	##.##.####	39	##.##.####	0	33.9
##.##.####	##.##.####	63	##.##.####	0	25.6
##.##.####	##.##.####	24	##.##.####	0	21.2
##.##.####	##.##.####	36	##.##.####	1	22.5
##.##.####	##.##.####	30	##.##.####	1	25.8
##.##.####	##.##.####	55	##.##.####	0	22.8
##.##.####	##.##.####	39	##.##.####	0	21.2
##.##.####	##.##.####	17	##.##.####	0	25.3
##.##.####	##.##.####	35	##.##.####	1	21.8
##.##.####	##.##.####	65	##.##.####	1	25
##.##.####	##.##.####	70	##.##.####	0	37
##.##.####	##.##.####	38	##.##.####	1	32.6
##.##.####	##.##.####	53	##.##.####	0	25.4
##.##.####	##.##.####	25	##.##.####	0	20
##.##.####	##.##.####	42	##.##.####	1	24.3
##.##.####	##.##.####	61	##.##.####	1	29.9
##.##.####	##.##.####	26	##.##.####	0	20.5
##.##.####	##.##.####	75	##.##.####	0	26.1
##.##.####	##.##.####	37	##.##.####	1	27.6
##.##.####	##.##.####	24	##.##.####	1	30.5
##.##.####	##.##.####	35	##.##.####	0	24.9
##.##.####	##.##.####	27	##.##.####	0	24.3
##.##.####	##.##.####	30	##.##.####	0	19.8
##.##.####	##.##.####	28	##.##.####	1	23.9
##.##.####	##.##.####	38	##.##.####	0	27.6
##.##.####	##.##.####	63	##.##.####	1	27.9
##.##.####	##.##.####	32	##.##.####	1	26.1
##.##.####	##.##.####	37	##.##.####	0	24.3
##.##.####	##.##.####	58	##.##.####	1	31.3
##.##.####	##.##.####	76	##.##.####	0	29

##.##.####	##.##.####	31 ##.##.####	0	25.3
##.##.####	##.##.####	37 ##.##.####	0	20.8
##.##.####	##.##.####	69 ##.##.####	0	29
##.##.####	##.##.####	31 ##.##.####	0	19.5
##.##.####	##.##.####	32 ##.##.####	0	21.3
##.##.####	##.##.####	60 ##.##.####	0	29.3
##.##.####	##.##.####	56 ##.##.####	0	27.2
##.##.####	##.##.####	52 ##.##.####	0	42.3
##.##.####	##.##.####	64 ##.##.####	1	31.9
##.##.####	##.##.####	30 ##.##.####	0	29.7
##.##.####	##.##.####	41 ##.##.####	1	27.3
##.##.####	##.##.####	65 ##.##.####	0	23.3
##.##.####	##.##.####	58 ##.##.####	1	30.4
##.##.####	##.##.####	51 ##.##.####	0	20.5
##.##.####	##.##.####	37 ##.##.####	1	41.2
##.##.####	##.##.####	31 ##.##.####	0	23.7
##.##.####	##.##.####	34 ##.##.####	0	19.9
##.##.####	##.##.####	30 ##.##.####	0	24.3
##.##.####	##.##.####	53 ##.##.####	0	35.1
##.##.####	##.##.####	61 ##.##.####	0	36.3
##.##.####	##.##.####	29 ##.##.####	1	29.3
##.##.####	##.##.####	48 ##.##.####	1	28.3
##.##.####	##.##.####	51 ##.##.####	0	28
##.##.####	##.##.####	27 ##.##.####	1	28.3
##.##.####	##.##.####	35 ##.##.####	1	23.3
##.##.####	##.##.####	27 ##.##.####	1	21.2
##.##.####	##.##.####	42 ##.##.####	1	32.8
##.##.####	##.##.####	36 ##.##.####	1	22.3
##.##.####	##.##.####	55 ##.##.####	1	26.7
##.##.####	##.##.####	43 ##.##.####	0	27.8
##.##.####	##.##.####	36 ##.##.####	0	22.1
##.##.####	##.##.####	40 ##.##.####	0	38.2
##.##.####	##.##.####	55 ##.##.####	1	26.4
##.##.####	##.##.####	53 ##.##.####	0	22.9
##.##.####	##.##.####	56 ##.##.####	1	27.8
##.##.####	##.##.####	73 ##.##.####	1	24.3
##.##.####	##.##.####	45 ##.##.####	0	18.5
##.##.####	##.##.####	34 ##.##.####	1	23.7
##.##.####	##.##.####	60 ##.##.####	1	24.9
##.##.####	##.##.####	36 ##.##.####	0	21.1
##.##.####	##.##.####	42 ##.##.####	1	26.6
##.##.####	##.##.####	54 ##.##.####	0	20.5
##.##.####	##.##.####	67 ##.##.####	1	22.5
##.##.####	##.##.####	63 ##.##.####	0	26.5
##.##.####	##.##.####	42 ##.##.####	1	27.1
##.##.####	##.##.####	47 ##.##.####	1	35.3
##.##.####	##.##.####	23 ##.##.####	0	19.9
##.##.####	##.##.####	31 ##.##.####	1	29.3
##.##.####	##.##.####	34 ##.##.####	0	27.3
##.##.####	##.##.####	56 ##.##.####	1	30.2

##.##.####	##.##.####	25	##.##.####	1	20.4
##.##.####	##.##.####	28	##.##.####	0	37.7
##.##.####	##.##.####	53	##.##.####	0	29
##.##.####	##.##.####	18	##.##.####	1	23.2
##.##.####	##.##.####	35	##.##.####	0	20.7
##.##.####	##.##.####	62	##.##.####	0	33.3
##.##.####	##.##.####	62	##.##.####	0	24.1
##.##.####	##.##.####	34	##.##.####	0	25.8
##.##.####	##.##.####	26	##.##.####	0	26.1
##.##.####	##.##.####	76	##.##.####	0	24.2
##.##.####	##.##.####	35	##.##.####	1	35.8
##.##.####	##.##.####	24	##.##.####	0	40.2
##.##.####	##.##.####	34	##.##.####	1	24.7
##.##.####	##.##.####	21	##.##.####	0	22.1
##.##.####	##.##.####	20	##.##.####	1	25.7
##.##.####	##.##.####	52	##.##.####	1	27.9
##.##.####	##.##.####	70	##.##.####	0	28.5
##.##.####	##.##.####	55	##.##.####	1	25.9
##.##.####	##.##.####	32	##.##.####	0	23.3
##.##.####	##.##.####	36	##.##.####	0	21.3
##.##.####	##.##.####	56	##.##.####	0	25.6
##.##.####	##.##.####	36	##.##.####	0	27.1
##.##.####	##.##.####	61	##.##.####	0	42.8
##.##.####	##.##.####	70	##.##.####	0	25.7
##.##.####	##.##.####	52	##.##.####	0	26.4
##.##.####	##.##.####	54	##.##.####	1	36.7
##.##.####	##.##.####	42	##.##.####	0	19.6
##.##.####	##.##.####	41	##.##.####	0	23
##.##.####	##.##.####	35	##.##.####	0	19.9
##.##.####	##.##.####	55	##.##.####	1	28.9
##.##.####	##.##.####	69	##.##.####	1	32
##.##.####	##.##.####	36	##.##.####	0	20.5
##.##.####	##.##.####	31	##.##.####	1	25.1
##.##.####	##.##.####	55	##.##.####	0	32.3
##.##.####	##.##.####	45	##.##.####	1	23.6
##.##.####	##.##.####	28	##.##.####	0	20
##.##.####	##.##.####	33	##.##.####	0	22.4
##.##.####	##.##.####	22	##.##.####	0	22.2
##.##.####	##.##.####	33	##.##.####	0	21.2
##.##.####	##.##.####	60	##.##.####	0	27.7
##.##.####	##.##.####	65	##.##.####	0	25.2
##.##.####	##.##.####	56	##.##.####	1	25.4
##.##.####	##.##.####	48	##.##.####	0	28
##.##.####	##.##.####	26	##.##.####	1	23
##.##.####	##.##.####	55	##.##.####	1	24.7
##.##.####	##.##.####	34	##.##.####	0	26.2
##.##.####	##.##.####	29	##.##.####	1	21.1
##.##.####	##.##.####	25	##.##.####	0	25.1
##.##.####	##.##.####	54	##.##.####	1	27
##.##.####	##.##.####	31	##.##.####	0	19.3

##.##.####	##.##.####	26	##.##.####	1	23.7
##.##.####	##.##.####	46	##.##.####	0	22.1
##.##.####	##.##.####	43	##.##.####	1	28.5
##.##.####	##.##.####	29	##.##.####	1	33.2
##.##.####	##.##.####	60	##.##.####	1	26.7
##.##.####	##.##.####	20	##.##.####	1	23.2
##.##.####	##.##.####	68	##.##.####	0	29.1
##.##.####	##.##.####	51	##.##.####	0	36.1
##.##.####	##.##.####	34	##.##.####	0	21.5
##.##.####	##.##.####	42	##.##.####	0	21.8
##.##.####	##.##.####	47	##.##.####	0	23
##.##.####	##.##.####	36	##.##.####	0	28.1
##.##.####	##.##.####	59	##.##.####	0	32.2
##.##.####	##.##.####	41	##.##.####	0	25.4
##.##.####	##.##.####	59	##.##.####	0	27.7
##.##.####	##.##.####	23	##.##.####	1	23.6
##.##.####	##.##.####	50	##.##.####	1	28.3
##.##.####	##.##.####	41	##.##.####	1	23.5
##.##.####	##.##.####	29	##.##.####	0	27.7
##.##.####	##.##.####	38	##.##.####	1	31.9
##.##.####	##.##.####	77	##.##.####	1	23.3
##.##.####	##.##.####	41	##.##.####	0	30.9
##.##.####	##.##.####	46	##.##.####	1	27
##.##.####	##.##.####	61	##.##.####	1	26.7
##.##.####	##.##.####	46	##.##.####	1	24.7
##.##.####	##.##.####	69	##.##.####	0	28
##.##.####	##.##.####	29	##.##.####	0	23.7
##.##.####	##.##.####	45	##.##.####	0	30.5
##.##.####	##.##.####	58	##.##.####	0	38
##.##.####	##.##.####	37	##.##.####	0	24.8
##.##.####	##.##.####	33	##.##.####	1	23.2
##.##.####	##.##.####	44	##.##.####	0	29.4
##.##.####	##.##.####	76	##.##.####	0	31.4
##.##.####	##.##.####	42	##.##.####	0	31.8
##.##.####	##.##.####	71	##.##.####	1	24.9
##.##.####	##.##.####	74	##.##.####	1	29.1
##.##.####	##.##.####	56	##.##.####	1	34.1
##.##.####	##.##.####	20	##.##.####	1	21.6
##.##.####	##.##.####	33	##.##.####	1	30.1
##.##.####	##.##.####	32	##.##.####	0	25.8
##.##.####	##.##.####	55	##.##.####	1	23.7
##.##.####	##.##.####	38	##.##.####	1	25.1
##.##.####	##.##.####	41	##.##.####	0	28.9
##.##.####	##.##.####	67	##.##.####	1	27.8
##.##.####	##.##.####	61	##.##.####	0	34
##.##.####	##.##.####	30	##.##.####	1	22.9
##.##.####	##.##.####	40	##.##.####	0	34.5
##.##.####	##.##.####	37	##.##.####	0	22.8
##.##.####	##.##.####	26	##.##.####	0	25.3
##.##.####	##.##.####	29	##.##.####	1	29.9

##.##.####	##.##.####	56	##.##.####	1	36
##.##.####	##.##.####	32	##.##.####	0	21.4
##.##.####	##.##.####	51	##.##.####	1	26.4
##.##.####	##.##.####	77	##.##.####	0	25
##.##.####	##.##.####	70	##.##.####	0	36.2
##.##.####	##.##.####	61	##.##.####	1	24.9
##.##.####	##.##.####	63	##.##.####	1	27.2
##.##.####	##.##.####	39	##.##.####	0	21.4
##.##.####	##.##.####	21	##.##.####	1	29.3
##.##.####	##.##.####	60	##.##.####	0	27.8
##.##.####	##.##.####	27	##.##.####	1	25.6
##.##.####	##.##.####	29	##.##.####	0	22.5
##.##.####	##.##.####	60	##.##.####	0	27.9
##.##.####	##.##.####	55	##.##.####	1	28
##.##.####	##.##.####	17	##.##.####	0	20.8
##.##.####	##.##.####	67	##.##.####	0	22.9
##.##.####	##.##.####	72	##.##.####	0	24.6
##.##.####	##.##.####	34	##.##.####	0	23.6
##.##.####	##.##.####	53	##.##.####	1	23.8
##.##.####	##.##.####	63	##.##.####	0	19.2
##.##.####	##.##.####	29	##.##.####	0	23.8
##.##.####	##.##.####	22	##.##.####	1	24.6
##.##.####	##.##.####	38	##.##.####	1	29.6
##.##.####	##.##.####	43	##.##.####	0	39.5
##.##.####	##.##.####	41	##.##.####	1	30.5
##.##.####	##.##.####	57	##.##.####	1	29.9
##.##.####	##.##.####	31	##.##.####	0	23
##.##.####	##.##.####	34	##.##.####	0	22.3
##.##.####	##.##.####	56	##.##.####	0	23.7
##.##.####	##.##.####	28	##.##.####	0	26.5
##.##.####	##.##.####	39	##.##.####	0	28.9
##.##.####	##.##.####	26	##.##.####	1	23
##.##.####	##.##.####	43	##.##.####	0	22.8
##.##.####	##.##.####	20	##.##.####	0	23.5
##.##.####	##.##.####	78	##.##.####	1	30.6
##.##.####	##.##.####	58	##.##.####	1	28.9
##.##.####	##.##.####	42	##.##.####	0	21.8
##.##.####	##.##.####	64	##.##.####	1	33.3
##.##.####	##.##.####	23	##.##.####	1	25.7
##.##.####	##.##.####	66	##.##.####	0	32.1
##.##.####	##.##.####	57	##.##.####	1	25.3
##.##.####	##.##.####	45	##.##.####	1	23.2
##.##.####	##.##.####	58	##.##.####	1	31.3
##.##.####	##.##.####	52	##.##.####	0	24.5
##.##.####	##.##.####	27	##.##.####	0	36
##.##.####	##.##.####	31	##.##.####	0	20.3
##.##.####	##.##.####	29	##.##.####	0	24.9
##.##.####	##.##.####	61	##.##.####	1	23.9
##.##.####	##.##.####	47	##.##.####	0	29
##.##.####	##.##.####	36	##.##.####	1	24.9

##.##.####	##.##.####	18	##.##.####	1	27.1
##.##.####	##.##.####	60	##.##.####	0	25.6
##.##.####	##.##.####	32	##.##.####	1	27.3
##.##.####	##.##.####	53	##.##.####	1	25.4
##.##.####	##.##.####	64	##.##.####	1	28.1
##.##.####	##.##.####	33	##.##.####	1	28.4
##.##.####	##.##.####	25	##.##.####	0	23.2
##.##.####	##.##.####	27	##.##.####	1	34.8
##.##.####	##.##.####	34	##.##.####	0	21.5
##.##.####	##.##.####	57	##.##.####	1	26.9
##.##.####	##.##.####	39	##.##.####	1	21.9
##.##.####	##.##.####	29	##.##.####	1	20.8
##.##.####	##.##.####	24	##.##.####	0	20.7
##.##.####	##.##.####	37	##.##.####	0	32.4
##.##.####	##.##.####	35	##.##.####	0	21
##.##.####	##.##.####	27	##.##.####	0	18.4
##.##.####	##.##.####	33	##.##.####	1	34.2
##.##.####	##.##.####	33	##.##.####	1	24
##.##.####	##.##.####	40	##.##.####	1	26.1
##.##.####	##.##.####	76	##.##.####	0	27.1
##.##.####	##.##.####	38	##.##.####	0	32.6
##.##.####	##.##.####	20	##.##.####	0	18.7
##.##.####	##.##.####	29	##.##.####	0	21.9
##.##.####	##.##.####	36	##.##.####	0	24.7
##.##.####	##.##.####	60	##.##.####	1	28.5
##.##.####	##.##.####	35	##.##.####	1	44.5
##.##.####	##.##.####	45	##.##.####	0	24.4
##.##.####	##.##.####	40	##.##.####	1	24.8
##.##.####	##.##.####	18	##.##.####	0	30
##.##.####	##.##.####	41	##.##.####	0	22
##.##.####	##.##.####	71	##.##.####	0	29.1
##.##.####	##.##.####	19	##.##.####	1	20
##.##.####	##.##.####	58	##.##.####	0	27.4
##.##.####	##.##.####	56	##.##.####	1	23.7
##.##.####	##.##.####	29	##.##.####	0	24.1
##.##.####	##.##.####	29	##.##.####	1	29.8
##.##.####	##.##.####	32	##.##.####	1	26.5
##.##.####	##.##.####	61	##.##.####	1	27.6
##.##.####	##.##.####	59	##.##.####	1	23.9
##.##.####	##.##.####	74	##.##.####	1	32.1
##.##.####	##.##.####	38	##.##.####	1	25.2
##.##.####	##.##.####	26	##.##.####	1	21.1
##.##.####	##.##.####	37	##.##.####	0	25.6
##.##.####	##.##.####	43	##.##.####	1	33.2
##.##.####	##.##.####	19	##.##.####	0	19.3
##.##.####	##.##.####	65	##.##.####	0	20.6
##.##.####	##.##.####	40	##.##.####	1	26.9
##.##.####	##.##.####	40	##.##.####	1	29.8
##.##.####	##.##.####	51	##.##.####	0	42.7
##.##.####	##.##.####	29	##.##.####	0	26

##.##.####	##.##.####	70	##.##.####	0	28.8
##.##.####	##.##.####	55	##.##.####	1	27.1
##.##.####	##.##.####	26	##.##.####	1	21.4
##.##.####	##.##.####	45	##.##.####	1	28.1
##.##.####	##.##.####	20	##.##.####	0	21.1
##.##.####	##.##.####	45	##.##.####	1	28
##.##.####	##.##.####	34	##.##.####	1	24.8
##.##.####	##.##.####	22	##.##.####	0	21
##.##.####	##.##.####	25	##.##.####	0	22.3
##.##.####	##.##.####	54	##.##.####	0	25.8
##.##.####	##.##.####	18	##.##.####	0	17.9
##.##.####	##.##.####	72	##.##.####	1	28.9
##.##.####	##.##.####	26	##.##.####	0	18
##.##.####	##.##.####	24	##.##.####	1	22.7
##.##.####	##.##.####	53	##.##.####	0	22.5
##.##.####	##.##.####	38	##.##.####	0	22
##.##.####	##.##.####	64	##.##.####	1	28.9
##.##.####	##.##.####	51	##.##.####	1	30.8
##.##.####	##.##.####	36	##.##.####	1	34.6
##.##.####	##.##.####	19	##.##.####	1	25.4
##.##.####	##.##.####	75	##.##.####	0	29.3
##.##.####	##.##.####	45	##.##.####	1	28.9
##.##.####	##.##.####	53	##.##.####	0	24.1
##.##.####	##.##.####	64	##.##.####	1	30.4
##.##.####	##.##.####	48	##.##.####	0	21.2
##.##.####	##.##.####	75	##.##.####	0	30.3
##.##.####	##.##.####	23	##.##.####	1	26.8
##.##.####	##.##.####	24	##.##.####	0	22.1
##.##.####	##.##.####	63	##.##.####	0	31
##.##.####	##.##.####	35	##.##.####	1	24.3
##.##.####	##.##.####	45	##.##.####	1	28.1
##.##.####	##.##.####	54	##.##.####	1	34.7
##.##.####	##.##.####	44	##.##.####	0	33.8
##.##.####	##.##.####	47	##.##.####	0	25.7
##.##.####	##.##.####	29	##.##.####	0	20.5
##.##.####	##.##.####	29	##.##.####	1	30.1
##.##.####	##.##.####	70	##.##.####	0	30
##.##.####	##.##.####	26	##.##.####	0	26.6
##.##.####	##.##.####	39	##.##.####	1	23
##.##.####	##.##.####	47	##.##.####	1	27
##.##.####	##.##.####	59	##.##.####	1	26.3
##.##.####	##.##.####	18	##.##.####	1	27.6
##.##.####	##.##.####	27	##.##.####	1	22.6
##.##.####	##.##.####	47	##.##.####	0	25.4
##.##.####	##.##.####	61	##.##.####	1	24.4
##.##.####	##.##.####	55	##.##.####	0	37.7
##.##.####	##.##.####	56	##.##.####	1	30.7
##.##.####	##.##.####	53	##.##.####	1	29.8
##.##.####	##.##.####	35	##.##.####	0	21.6
##.##.####	##.##.####	37	##.##.####	1	21.2

##.##.####	##.##.####	49 ##.##.####	0	21.5
##.##.####	##.##.####	70 ##.##.####	1	25.4
##.##.####	##.##.####	39 ##.##.####	0	23.4
##.##.####	##.##.####	39 ##.##.####	1	25.4
##.##.####	##.##.####	63 ##.##.####	1	28
##.##.####	##.##.####	60 ##.##.####	0	18.8
##.##.####	##.##.####	43 ##.##.####	0	24.3
##.##.####	##.##.####	54 ##.##.####	0	32.5
##.##.####	##.##.####	54 ##.##.####	0	30.6
##.##.####	##.##.####	61 ##.##.####	0	21.2
##.##.####	##.##.####	36 ##.##.####	1	35.1
##.##.####	##.##.####	58 ##.##.####	1	21.5
##.##.####	##.##.####	43 ##.##.####	1	24.9
##.##.####	##.##.####	33 ##.##.####	1	28.4
##.##.####	##.##.####	52 ##.##.####	0	25.3
##.##.####	##.##.####	64 ##.##.####	1	26.1
##.##.####	##.##.####	41 ##.##.####	1	31.4
##.##.####	##.##.####	42 ##.##.####	1	31.2
##.##.####	##.##.####	42 ##.##.####	1	31.7
##.##.####	##.##.####	61 ##.##.####	1	37.9
##.##.####	##.##.####	33 ##.##.####	0	29.3
##.##.####	##.##.####	41 ##.##.####	0	22
##.##.####	##.##.####	56 ##.##.####	1	24.2
##.##.####	##.##.####	59 ##.##.####	1	26.3
##.##.####	##.##.####	33 ##.##.####	0	18
##.##.####	##.##.####	19 ##.##.####	0	20.6
##.##.####	##.##.####	45 ##.##.####	0	22.6
##.##.####	##.##.####	30 ##.##.####	0	27.8
##.##.####	##.##.####	49 ##.##.####	0	23.2
##.##.####	##.##.####	27 ##.##.####	0	24.9
##.##.####	##.##.####	47 ##.##.####	0	32.2
##.##.####	##.##.####	37 ##.##.####	1	26.8
##.##.####	##.##.####	38 ##.##.####	0	26.6
##.##.####	##.##.####	32 ##.##.####	0	19.8
##.##.####	##.##.####	56 ##.##.####	1	27.9
##.##.####	##.##.####	30 ##.##.####	0	21.5
##.##.####	##.##.####	46 ##.##.####	0	30.7
##.##.####	##.##.####	52 ##.##.####	1	26.1
##.##.####	##.##.####	40 ##.##.####	1	28.6
##.##.####	##.##.####	60 ##.##.####	0	22.6
##.##.####	##.##.####	39 ##.##.####	1	28.1
##.##.####	##.##.####	30 ##.##.####	1	33.6
##.##.####	##.##.####	46 ##.##.####	0	25.1
##.##.####	##.##.####	43 ##.##.####	1	23.1
##.##.####	##.##.####	71 ##.##.####	0	26.8
##.##.####	##.##.####	40 ##.##.####	0	20.5
##.##.####	##.##.####	64 ##.##.####	1	26.3
##.##.####	##.##.####	62 ##.##.####	1	25.4
##.##.####	##.##.####	71 ##.##.####	0	27.1
##.##.####	##.##.####	49 ##.##.####	0	23.9

##.##.####	##.##.####	44	##.##.####	1	22.8
##.##.####	##.##.####	54	##.##.####	1	28.3
##.##.####	##.##.####	17	##.##.####	0	21.1
##.##.####	##.##.####	53	##.##.####	0	36.9
##.##.####	##.##.####	36	##.##.####	0	31.4
##.##.####	##.##.####	52	##.##.####	0	25
##.##.####	##.##.####	24	##.##.####	0	22.8
##.##.####	##.##.####	67	##.##.####	1	25.7
##.##.####	##.##.####	64	##.##.####	0	32.8
##.##.####	##.##.####	18	##.##.####	1	21.3
##.##.####	##.##.####	28	##.##.####	1	27.3
##.##.####	##.##.####	46	##.##.####	1	27.6
##.##.####	##.##.####	60	##.##.####	1	24.1
##.##.####	##.##.####	49	##.##.####	0	27.1
##.##.####	##.##.####	65	##.##.####	0	24.7
##.##.####	##.##.####	58	##.##.####	1	36.2
##.##.####	##.##.####	27	##.##.####	0	19
##.##.####	##.##.####	28	##.##.####	0	21.5
##.##.####	##.##.####	50	##.##.####	0	33.3
##.##.####	##.##.####	25	##.##.####	1	25.1
##.##.####	##.##.####	47	##.##.####	0	31.5
##.##.####	##.##.####	45	##.##.####	1	35.4
##.##.####	##.##.####	56	##.##.####	0	25.4
##.##.####	##.##.####	38	##.##.####	0	28.1
##.##.####	##.##.####	61	##.##.####	1	26.8
##.##.####	##.##.####	33	##.##.####	1	25.4
##.##.####	##.##.####	19	##.##.####	0	18.6
##.##.####	##.##.####	33	##.##.####	0	23.1
##.##.####	##.##.####	18	##.##.####	1	18.8
##.##.####	##.##.####	55	##.##.####	0	24.1
##.##.####	##.##.####	59	##.##.####	1	35.7
##.##.####	##.##.####	75	##.##.####	1	26.9
##.##.####	##.##.####	49	##.##.####	1	24.2
##.##.####	##.##.####	54	##.##.####	1	27.5
##.##.####	##.##.####	18	##.##.####	1	21
##.##.####	##.##.####	28	##.##.####	0	22.5
##.##.####	##.##.####	51	##.##.####	0	23
##.##.####	##.##.####	22	##.##.####	0	21.9
##.##.####	##.##.####	17	##.##.####	0	23
##.##.####	##.##.####	17	##.##.####	0	23.9
##.##.####	##.##.####	39	##.##.####	1	22.2
##.##.####	##.##.####	37	##.##.####	1	26.5
##.##.####	##.##.####	23	##.##.####	1	27.6
##.##.####	##.##.####	23	##.##.####	0	18.8
##.##.####	##.##.####	48	##.##.####	1	30.2
##.##.####	##.##.####	29	##.##.####	0	19.9
##.##.####	##.##.####	28	##.##.####	0	27.3
##.##.####	##.##.####	46	##.##.####	0	25.5
##.##.####	##.##.####	60	##.##.####	1	30.5
##.##.####	##.##.####	67	##.##.####	1	26.9

##.##.####	##.##.####	24	##.##.####	0	22.6
##.##.####	##.##.####	49	##.##.####	0	24.8
##.##.####	##.##.####	35	##.##.####	0	20.4
##.##.####	##.##.####	61	##.##.####	0	24.4
##.##.####	##.##.####	23	##.##.####	0	25.9
##.##.####	##.##.####	27	##.##.####	1	29.1
##.##.####	##.##.####	23	##.##.####	0	31
##.##.####	##.##.####	34	##.##.####	1	22.3
##.##.####	##.##.####	67	##.##.####	0	33.1
##.##.####	##.##.####	57	##.##.####	1	26.2
##.##.####	##.##.####	43	##.##.####	1	27.6
##.##.####	##.##.####	36	##.##.####	0	26.2
##.##.####	##.##.####	40	##.##.####	0	30.6
##.##.####	##.##.####	77	##.##.####	0	27.4
##.##.####	##.##.####	32	##.##.####	0	20.7
##.##.####	##.##.####	46	##.##.####	1	30.4
##.##.####	##.##.####	47	##.##.####	1	29.6
##.##.####	##.##.####	33	##.##.####	0	22.5
##.##.####	##.##.####	31	##.##.####	1	28.7
##.##.####	##.##.####	30	##.##.####	1	24.5
##.##.####	##.##.####	58	##.##.####	0	23.3
##.##.####	##.##.####	38	##.##.####	1	25.8
##.##.####	##.##.####	77	##.##.####	0	20.2
##.##.####	##.##.####	42	##.##.####	0	21.3
##.##.####	##.##.####	25	##.##.####	1	22.9
##.##.####	##.##.####	70	##.##.####	1	25
##.##.####	##.##.####	75	##.##.####	0	36.7
##.##.####	##.##.####	68	##.##.####	0	18.9
##.##.####	##.##.####	63	##.##.####	1	30.2
##.##.####	##.##.####	61	##.##.####	1	24.6
##.##.####	##.##.####	31	##.##.####	1	27.6
##.##.####	##.##.####	60	##.##.####	0	32.2
##.##.####	##.##.####	70	##.##.####	1	23.5
##.##.####	##.##.####	36	##.##.####	0	22.5
##.##.####	##.##.####	34	##.##.####	0	20.7
##.##.####	##.##.####	34	##.##.####	0	24.6
##.##.####	##.##.####	28	##.##.####	0	32.6
##.##.####	##.##.####	26	##.##.####	0	23.7
##.##.####	##.##.####	73	##.##.####	1	29.4
##.##.####	##.##.####	61	##.##.####	0	29.2
##.##.####	##.##.####	23	##.##.####	1	21.1
##.##.####	##.##.####	31	##.##.####	1	18.1
##.##.####	##.##.####	63	##.##.####	0	26.8
##.##.####	##.##.####	42	##.##.####	1	27
##.##.####	##.##.####	47	##.##.####	1	28
##.##.####	##.##.####	74	##.##.####	1	25.6
##.##.####	##.##.####	25	##.##.####	0	24.2
##.##.####	##.##.####	36	##.##.####	0	23.3
##.##.####	##.##.####	42	##.##.####	0	24.1
##.##.####	##.##.####	42	##.##.####	0	24.8

##.##.####	##.##.####	33 ##.##.####	1	24.1
##.##.####	##.##.####	23 ##.##.####	1	22.8
##.##.####	##.##.####	19 ##.##.####	0	19.3
##.##.####	##.##.####	64 ##.##.####	1	27.8
##.##.####	##.##.####	40 ##.##.####	0	27.7
##.##.####	##.##.####	43 ##.##.####	1	30.8
##.##.####	##.##.####	42 ##.##.####	1	23.4
##.##.####	##.##.####	40 ##.##.####	0	31.4
##.##.####	##.##.####	36 ##.##.####	1	29.8
##.##.####	##.##.####	61 ##.##.####	0	26.4
##.##.####	##.##.####	21 ##.##.####	0	19.2
##.##.####	##.##.####	40 ##.##.####	0	24.8
##.##.####	##.##.####	19 ##.##.####	0	21
##.##.####	##.##.####	22 ##.##.####	0	24.7
##.##.####	##.##.####	59 ##.##.####	1	24.7
##.##.####	##.##.####	39 ##.##.####	0	30
##.##.####	##.##.####	67 ##.##.####	0	29.7
##.##.####	##.##.####	53 ##.##.####	0	24.4
##.##.####	##.##.####	28 ##.##.####	1	19.8
##.##.####	##.##.####	59 ##.##.####	0	29.7
##.##.####	##.##.####	62 ##.##.####	0	23.2
##.##.####	##.##.####	58 ##.##.####	0	24.9
##.##.####	##.##.####	42 ##.##.####	1	34.6
##.##.####	##.##.####	46 ##.##.####	1	25.5
##.##.####	##.##.####	34 ##.##.####	0	22.8
##.##.####	##.##.####	42 ##.##.####	0	23.9
##.##.####	##.##.####	57 ##.##.####	0	24.7
##.##.####	##.##.####	27 ##.##.####	1	26
##.##.####	##.##.####	51 ##.##.####	0	27.4
##.##.####	##.##.####	54 ##.##.####	1	23.9
##.##.####	##.##.####	35 ##.##.####	1	25.2
##.##.####	##.##.####	18 ##.##.####	1	22.2
##.##.####	##.##.####	48 ##.##.####	1	28
##.##.####	##.##.####	39 ##.##.####	0	23.4
##.##.####	##.##.####	28 ##.##.####	0	22
##.##.####	##.##.####	56 ##.##.####	1	25.5
##.##.####	##.##.####	48 ##.##.####	1	25.9
##.##.####	##.##.####	54 ##.##.####	1	26.3
##.##.####	##.##.####	38 ##.##.####	1	24.7
##.##.####	##.##.####	57 ##.##.####	1	26
##.##.####	##.##.####	46 ##.##.####	0	28.7
##.##.####	##.##.####	34 ##.##.####	1	29.4
##.##.####	##.##.####	32 ##.##.####	1	21.2
##.##.####	##.##.####	63 ##.##.####	0	22.5
##.##.####	##.##.####	60 ##.##.####	0	32.6
##.##.####	##.##.####	59 ##.##.####	0	37.3
##.##.####	##.##.####	43 ##.##.####	0	23.5
##.##.####	##.##.####	61 ##.##.####	1	29
##.##.####	##.##.####	39 ##.##.####	1	22.3
##.##.####	##.##.####	62 ##.##.####	0	29.4

##.##.####	##.##.####	44	##.##.####	0	26.9
##.##.####	##.##.####	61	##.##.####	1	26.7
##.##.####	##.##.####	24	##.##.####	0	22.4
##.##.####	##.##.####	69	##.##.####	1	37.9
##.##.####	##.##.####	53	##.##.####	0	30.6
##.##.####	##.##.####	77	##.##.####	1	25.7
##.##.####	##.##.####	44	##.##.####	1	32.6
##.##.####	##.##.####	31	##.##.####	1	24.9
##.##.####	##.##.####	40	##.##.####	1	25.4
##.##.####	##.##.####	18	##.##.####	1	22.1
##.##.####	##.##.####	45	##.##.####	1	24.3
##.##.####	##.##.####	32	##.##.####	1	23.9
##.##.####	##.##.####	28	##.##.####	1	26.8
##.##.####	##.##.####	39	##.##.####	1	30.7
##.##.####	##.##.####	43	##.##.####	0	25.3
##.##.####	##.##.####	59	##.##.####	1	30.8
##.##.####	##.##.####	60	##.##.####	1	23.9
##.##.####	##.##.####	23	##.##.####	1	20.5
##.##.####	##.##.####	41	##.##.####	1	27.3
##.##.####	##.##.####	35	##.##.####	1	34.7
##.##.####	##.##.####	52	##.##.####	0	29.2
##.##.####	##.##.####	46	##.##.####	0	25.9
##.##.####	##.##.####	27	##.##.####	1	19.9
##.##.####	##.##.####	71	##.##.####	1	27.6
##.##.####	##.##.####	50	##.##.####	1	25.9
##.##.####	##.##.####	37	##.##.####	0	22.2
##.##.####	##.##.####	70	##.##.####	0	25
##.##.####	##.##.####	48	##.##.####	0	26.5
##.##.####	##.##.####	67	##.##.####	0	38.9
##.##.####	##.##.####	56	##.##.####	0	29
##.##.####	##.##.####	59	##.##.####	1	29.7
##.##.####	##.##.####	58	##.##.####	1	32.9
##.##.####	##.##.####	66	##.##.####	0	31.3
##.##.####	##.##.####	54	##.##.####	1	28.1
##.##.####	##.##.####	58	##.##.####	1	26.2
##.##.####	##.##.####	44	##.##.####	0	20.6
##.##.####	##.##.####	19	##.##.####	0	24.5
##.##.####	##.##.####	56	##.##.####	0	24
##.##.####	##.##.####	60	##.##.####	0	27.4
##.##.####	##.##.####	61	##.##.####	1	28.2
##.##.####	##.##.####	28	##.##.####	1	21.7
##.##.####	##.##.####	57	##.##.####	0	29.2
##.##.####	##.##.####	55	##.##.####	0	26.2
##.##.####	##.##.####	55	##.##.####	1	27.8
##.##.####	##.##.####	24	##.##.####	0	19.9
##.##.####	##.##.####	43	##.##.####	0	24.3
##.##.####	##.##.####	40	##.##.####	0	24.6
##.##.####	##.##.####	56	##.##.####	1	25.8
##.##.####	##.##.####	60	##.##.####	0	35.4
##.##.####	##.##.####	43	##.##.####	0	25.6

##.##.####	##.##.####	20	##.##.####	0	20.3
##.##.####	##.##.####	40	##.##.####	0	32.1
##.##.####	##.##.####	66	##.##.####	0	24.7
##.##.####	##.##.####	75	##.##.####	0	21.9
##.##.####	##.##.####	66	##.##.####	1	26.9
##.##.####	##.##.####	49	##.##.####	0	38.3
##.##.####	##.##.####	72	##.##.####	0	37.8
##.##.####	##.##.####	70	##.##.####	1	26.7
##.##.####	##.##.####	42	##.##.####	1	23.8
##.##.####	##.##.####	62	##.##.####	1	32.5
##.##.####	##.##.####	38	##.##.####	0	24
##.##.####	##.##.####	38	##.##.####	1	24.1
##.##.####	##.##.####	35	##.##.####	1	25.2
##.##.####	##.##.####	57	##.##.####	1	23.4
##.##.####	##.##.####	48	##.##.####	1	27.8
##.##.####	##.##.####	33	##.##.####	0	20.7
##.##.####	##.##.####	40	##.##.####	1	30.2
##.##.####	##.##.####	35	##.##.####	0	21.9
##.##.####	##.##.####	63	##.##.####	0	20.5
##.##.####	##.##.####	50	##.##.####	1	26.3
##.##.####	##.##.####	59	##.##.####	1	26.7
##.##.####	##.##.####	55	##.##.####	0	29.2
##.##.####	##.##.####	59	##.##.####	0	28.6
##.##.####	##.##.####	54	##.##.####	0	29.1
##.##.####	##.##.####	69	##.##.####	1	27.7
##.##.####	##.##.####	41	##.##.####	1	22.4
##.##.####	##.##.####	44	##.##.####	1	26.5
##.##.####	##.##.####	38	##.##.####	0	23.8
##.##.####	##.##.####	67	##.##.####	0	30.3
##.##.####	##.##.####	32	##.##.####	0	25.9
##.##.####	##.##.####	47	##.##.####	0	23.4
##.##.####	##.##.####	57	##.##.####	1	29
##.##.####	##.##.####	40	##.##.####	1	29.5
##.##.####	##.##.####	61	##.##.####	1	27.1
##.##.####	##.##.####	47	##.##.####	1	30
##.##.####	##.##.####	61	##.##.####	1	33.2
##.##.####	##.##.####	31	##.##.####	1	24.5
##.##.####	##.##.####	41	##.##.####	0	24
##.##.####	##.##.####	28	##.##.####	0	23.6
##.##.####	##.##.####	29	##.##.####	1	26
##.##.####	##.##.####	57	##.##.####	1	27.7
##.##.####	##.##.####	28	##.##.####	1	23.9
##.##.####	##.##.####	52	##.##.####	0	20.6
##.##.####	##.##.####	51	##.##.####	1	25.1
##.##.####	##.##.####	68	##.##.####	0	29.2
##.##.####	##.##.####	42	##.##.####	1	26.5
##.##.####	##.##.####	25	##.##.####	0	27.9
##.##.####	##.##.####	57	##.##.####	0	27.8
##.##.####	##.##.####	38	##.##.####	1	26.7
##.##.####	##.##.####	44	##.##.####	0	24.8

##.##.####	##.##.####	40	##.##.####	0	18.6
##.##.####	##.##.####	49	##.##.####	0	30.9
##.##.####	##.##.####	59	##.##.####	1	24.9
##.##.####	##.##.####	39	##.##.####	0	21.2
##.##.####	##.##.####	29	##.##.####	1	23.8
##.##.####	##.##.####	40	##.##.####	1	24.8
##.##.####	##.##.####	29	##.##.####	1	29.9
##.##.####	##.##.####	38	##.##.####	0	24.5
##.##.####	##.##.####	50	##.##.####	1	28.9
##.##.####	##.##.####	58	##.##.####	1	27.8
##.##.####	##.##.####	62	##.##.####	1	27.6
##.##.####	##.##.####	34	##.##.####	1	22
##.##.####	##.##.####	53	##.##.####	0	27.3
##.##.####	##.##.####	55	##.##.####	1	24.9
##.##.####	##.##.####	19	##.##.####	1	21.6
##.##.####	##.##.####	57	##.##.####	1	25.4
##.##.####	##.##.####	21	##.##.####	1	23.5
##.##.####	##.##.####	27	##.##.####	0	22.6
##.##.####	##.##.####	31	##.##.####	1	22.8
##.##.####	##.##.####	50	##.##.####	0	20
##.##.####	##.##.####	21	##.##.####	0	26.3
##.##.####	##.##.####	30	##.##.####	1	35.3
##.##.####	##.##.####	67	##.##.####	1	27.1
##.##.####	##.##.####	40	##.##.####	1	34
##.##.####	##.##.####	44	##.##.####	1	30.4
##.##.####	##.##.####	36	##.##.####	1	24.7
##.##.####	##.##.####	27	##.##.####	0	23.3
##.##.####	##.##.####	55	##.##.####	0	36.8
##.##.####	##.##.####	22	##.##.####	1	24.7
##.##.####	##.##.####	68	##.##.####	0	34.5
##.##.####	##.##.####	47	##.##.####	1	26
##.##.####	##.##.####	54	##.##.####	1	24.9
##.##.####	##.##.####	61	##.##.####	1	33.6
##.##.####	##.##.####	60	##.##.####	0	27
##.##.####	##.##.####	32	##.##.####	1	23.9
##.##.####	##.##.####	18	##.##.####	0	24.7
##.##.####	##.##.####	63	##.##.####	1	27.3
##.##.####	##.##.####	60	##.##.####	1	25.4
##.##.####	##.##.####	38	##.##.####	0	21.6
##.##.####	##.##.####	68	##.##.####	1	31.2
##.##.####	##.##.####	32	##.##.####	0	21.1
##.##.####	##.##.####	58	##.##.####	1	24.3
##.##.####	##.##.####	50	##.##.####	0	24.7
##.##.####	##.##.####	39	##.##.####	1	32.6
##.##.####	##.##.####	66	##.##.####	0	31.2
##.##.####	##.##.####	38	##.##.####	0	18.6
##.##.####	##.##.####	39	##.##.####	1	26.5
##.##.####	##.##.####	34	##.##.####	0	21.4
##.##.####	##.##.####	59	##.##.####	0	24.9
##.##.####	##.##.####	35	##.##.####	0	27.3

##.##.####	##.##.####	50	##.##.####	0	26
##.##.####	##.##.####	28	##.##.####	1	23.7
##.##.####	##.##.####	66	##.##.####	0	21.2
##.##.####	##.##.####	28	##.##.####	0	21.5
##.##.####	##.##.####	24	##.##.####	1	22.1
##.##.####	##.##.####	73	##.##.####	0	23.1
##.##.####	##.##.####	49	##.##.####	0	21.9
##.##.####	##.##.####	18	##.##.####	1	20.4
##.##.####	##.##.####	41	##.##.####	1	30.8
##.##.####	##.##.####	60	##.##.####	0	35.1
##.##.####	##.##.####	20	##.##.####	1	24.6
##.##.####	##.##.####	24	##.##.####	0	37
##.##.####	##.##.####	41	##.##.####	1	40.7
##.##.####	##.##.####	18	##.##.####	0	31.3
##.##.####	##.##.####	35	##.##.####	0	26.7
##.##.####	##.##.####	55	##.##.####	0	33.2
##.##.####	##.##.####	28	##.##.####	0	22.3
##.##.####	##.##.####	38	##.##.####	1	22.5
##.##.####	##.##.####	42	##.##.####	1	28.5
##.##.####	##.##.####	59	##.##.####	1	28.8
##.##.####	##.##.####	31	##.##.####	1	24.1
##.##.####	##.##.####	63	##.##.####	0	32.6
##.##.####	##.##.####	49	##.##.####	1	25
##.##.####	##.##.####	18	##.##.####	0	23.1
##.##.####	##.##.####	61	##.##.####	1	26.9
##.##.####	##.##.####	36	##.##.####	0	22.7
##.##.####	##.##.####	70	##.##.####	1	24.6
##.##.####	##.##.####	48	##.##.####	0	25.2
##.##.####	##.##.####	62	##.##.####	1	28.1
##.##.####	##.##.####	68	##.##.####	0	38.5
##.##.####	##.##.####	52	##.##.####	0	23.9
##.##.####	##.##.####	75	##.##.####	1	28.1
##.##.####	##.##.####	31	##.##.####	0	19
##.##.####	##.##.####	38	##.##.####	1	26.3
##.##.####	##.##.####	50	##.##.####	0	21.4
##.##.####	##.##.####	66	##.##.####	1	25.6
##.##.####	##.##.####	35	##.##.####	0	21.7
##.##.####	##.##.####	36	##.##.####	1	23.5
##.##.####	##.##.####	58	##.##.####	1	28.6
##.##.####	##.##.####	59	##.##.####	1	29.5
##.##.####	##.##.####	30	##.##.####	0	28.3
##.##.####	##.##.####	34	##.##.####	0	22.3
##.##.####	##.##.####	66	##.##.####	0	37.8
##.##.####	##.##.####	58	##.##.####	0	27.1
##.##.####	##.##.####	69	##.##.####	1	28.9
##.##.####	##.##.####	23	##.##.####	0	25.1
##.##.####	##.##.####	36	##.##.####	1	24.8
##.##.####	##.##.####	45	##.##.####	1	24.1
##.##.####	##.##.####	59	##.##.####	0	25.3
##.##.####	##.##.####	65	##.##.####	0	26.2

##.##.####	##.##.####	46	##.##.####	0	20.2
##.##.####	##.##.####	47	##.##.####	1	24.8
##.##.####	##.##.####	44	##.##.####	1	29.2
##.##.####	##.##.####	55	##.##.####	0	34
##.##.####	##.##.####	54	##.##.####	1	29
##.##.####	##.##.####	52	##.##.####	1	25.6
##.##.####	##.##.####	35	##.##.####	1	20.3
##.##.####	##.##.####	36	##.##.####	0	23.8
##.##.####	##.##.####	74	##.##.####	0	35.5
##.##.####	##.##.####	46	##.##.####	0	44.4
##.##.####	##.##.####	31	##.##.####	1	24
##.##.####	##.##.####	25	##.##.####	1	23.7
##.##.####	##.##.####	36	##.##.####	0	29.7
##.##.####	##.##.####	34	##.##.####	0	23
##.##.####	##.##.####	47	##.##.####	0	22.5
##.##.####	##.##.####	34	##.##.####	0	33.7
##.##.####	##.##.####	35	##.##.####	0	23.1
##.##.####	##.##.####	64	##.##.####	1	23.3
##.##.####	##.##.####	18	##.##.####	0	21.8
##.##.####	##.##.####	41	##.##.####	0	20.7
##.##.####	##.##.####	41	##.##.####	1	28.1
##.##.####	##.##.####	25	##.##.####	0	23.4
##.##.####	##.##.####	18	##.##.####	1	21.7
##.##.####	##.##.####	23	##.##.####	0	22.4
##.##.####	##.##.####	54	##.##.####	0	30
##.##.####	##.##.####	63	##.##.####	1	28.7
##.##.####	##.##.####	66	##.##.####	0	36.7
##.##.####	##.##.####	60	##.##.####	0	32.2
##.##.####	##.##.####	34	##.##.####	0	16.6
##.##.####	##.##.####	49	##.##.####	0	32.1
##.##.####	##.##.####	20	##.##.####	0	21.6
##.##.####	##.##.####	23	##.##.####	1	27.7
##.##.####	##.##.####	75	##.##.####	0	25.2
##.##.####	##.##.####	49	##.##.####	0	23.2
##.##.####	##.##.####	61	##.##.####	0	33.9
##.##.####	##.##.####	51	##.##.####	1	28.2
##.##.####	##.##.####	53	##.##.####	1	30.5
##.##.####	##.##.####	45	##.##.####	0	42.3
##.##.####	##.##.####	71	##.##.####	1	24.9
##.##.####	##.##.####	42	##.##.####	0	19.9
##.##.####	##.##.####	46	##.##.####	0	25.2
##.##.####	##.##.####	59	##.##.####	1	23.7
##.##.####	##.##.####	31	##.##.####	0	22.5
##.##.####	##.##.####	61	##.##.####	0	30.4
##.##.####	##.##.####	60	##.##.####	0	22
##.##.####	##.##.####	35	##.##.####	0	28.3
##.##.####	##.##.####	57	##.##.####	0	27.2
##.##.####	##.##.####	24	##.##.####	1	21.6
##.##.####	##.##.####	49	##.##.####	0	31.1
##.##.####	##.##.####	21	##.##.####	0	33

##.##.####	##.##.####	66	##.##.####	0	26.2
##.##.####	##.##.####	30	##.##.####	1	25.8
##.##.####	##.##.####	61	##.##.####	0	37.4
##.##.####	##.##.####	22	##.##.####	1	23.2
##.##.####	##.##.####	19	##.##.####	0	22.4
##.##.####	##.##.####	72	##.##.####	1	28.2
##.##.####	##.##.####	50	##.##.####	0	22.6
##.##.####	##.##.####	23	##.##.####	1	25.3
##.##.####	##.##.####	76	##.##.####	1	30.5
##.##.####	##.##.####	24	##.##.####	1	23.3
##.##.####	##.##.####	36	##.##.####	0	22.9
##.##.####	##.##.####	27	##.##.####	0	22.2
##.##.####	##.##.####	20	##.##.####	0	28.6
##.##.####	##.##.####	40	##.##.####	0	23.5
##.##.####	##.##.####	19	##.##.####	1	22.5
##.##.####	##.##.####	33	##.##.####	0	31.3
##.##.####	##.##.####	56	##.##.####	1	28.2
##.##.####	##.##.####	60	##.##.####	0	30.7
##.##.####	##.##.####	63	##.##.####	1	26.3
##.##.####	##.##.####	41	##.##.####	0	23.2
##.##.####	##.##.####	74	##.##.####	0	28
##.##.####	##.##.####	48	##.##.####	0	28
##.##.####	##.##.####	31	##.##.####	0	32.4
##.##.####	##.##.####	66	##.##.####	0	29.7
##.##.####	##.##.####	60	##.##.####	0	30.2
##.##.####	##.##.####	56	##.##.####	1	23.8
##.##.####	##.##.####	48	##.##.####	0	27.3
##.##.####	##.##.####	33	##.##.####	0	18.2
##.##.####	##.##.####	57	##.##.####	0	28.6
##.##.####	##.##.####	70	##.##.####	0	27.5
##.##.####	##.##.####	43	##.##.####	0	25.7
##.##.####	##.##.####	33	##.##.####	0	23.6
##.##.####	##.##.####	40	##.##.####	0	21.7
##.##.####	##.##.####	58	##.##.####	1	29.2
##.##.####	##.##.####	42	##.##.####	1	26.6
##.##.####	##.##.####	20	##.##.####	0	20.1
##.##.####	##.##.####	39	##.##.####	0	27.6
##.##.####	##.##.####	35	##.##.####	0	22.5
##.##.####	##.##.####	52	##.##.####	1	28.5
##.##.####	##.##.####	45	##.##.####	0	22.3
##.##.####	##.##.####	27	##.##.####	0	23.2
##.##.####	##.##.####	28	##.##.####	1	24
##.##.####	##.##.####	47	##.##.####	1	25.2
##.##.####	##.##.####	48	##.##.####	1	25.8
##.##.####	##.##.####	22	##.##.####	1	25.3
##.##.####	##.##.####	60	##.##.####	0	32.1
##.##.####	##.##.####	19	##.##.####	0	23.6
##.##.####	##.##.####	69	##.##.####	0	24.9
##.##.####	##.##.####	48	##.##.####	0	23.3
##.##.####	##.##.####	61	##.##.####	0	34.7

##.##.####	##.##.####	36	##.##.####	0	36.2
##.##.####	##.##.####	61	##.##.####	1	32.2
##.##.####	##.##.####	21	##.##.####	0	25.5
##.##.####	##.##.####	50	##.##.####	1	36.8
##.##.####	##.##.####	30	##.##.####	0	23.9
##.##.####	##.##.####	70	##.##.####	0	29.9
##.##.####	##.##.####	48	##.##.####	1	29.8
##.##.####	##.##.####	50	##.##.####	0	23.3
##.##.####	##.##.####	26	##.##.####	0	19.6
##.##.####	##.##.####	55	##.##.####	0	19.9
##.##.####	##.##.####	63	##.##.####	1	26.2
##.##.####	##.##.####	70	##.##.####	1	25.9
##.##.####	##.##.####	61	##.##.####	1	27
##.##.####	##.##.####	59	##.##.####	1	30
##.##.####	##.##.####	50	##.##.####	0	19.6
##.##.####	##.##.####	72	##.##.####	1	25.4
##.##.####	##.##.####	19	##.##.####	1	22.9
##.##.####	##.##.####	38	##.##.####	0	26.1
##.##.####	##.##.####	38	##.##.####	1	21.6
##.##.####	##.##.####	44	##.##.####	0	22.3
##.##.####	##.##.####	50	##.##.####	1	24
##.##.####	##.##.####	37	##.##.####	1	30.2
##.##.####	##.##.####	48	##.##.####	0	38.7
##.##.####	##.##.####	37	##.##.####	1	28.4
##.##.####	##.##.####	52	##.##.####	1	28.1
##.##.####	##.##.####	72	##.##.####	0	24.9
##.##.####	##.##.####	44	##.##.####	1	25.7
##.##.####	##.##.####	39	##.##.####	0	23.2
##.##.####	##.##.####	20	##.##.####	1	24.6
##.##.####	##.##.####	50	##.##.####	1	24.3
##.##.####	##.##.####	72	##.##.####	0	33.4
##.##.####	##.##.####	63	##.##.####	1	25.1
##.##.####	##.##.####	43	##.##.####	0	30.9
##.##.####	##.##.####	32	##.##.####	0	20.2
##.##.####	##.##.####	19	##.##.####	1	24.8
##.##.####	##.##.####	45	##.##.####	1	22.7
##.##.####	##.##.####	50	##.##.####	1	36.8
##.##.####	##.##.####	40	##.##.####	1	28.7
##.##.####	##.##.####	72	##.##.####	1	28.7
##.##.####	##.##.####	48	##.##.####	0	20.6
##.##.####	##.##.####	24	##.##.####	1	29.4
##.##.####	##.##.####	49	##.##.####	0	25
##.##.####	##.##.####	60	##.##.####	1	25.4
##.##.####	##.##.####	33	##.##.####	1	27.9
##.##.####	##.##.####	41	##.##.####	1	28.8
##.##.####	##.##.####	30	##.##.####	1	21.3
##.##.####	##.##.####	31	##.##.####	0	20.5
##.##.####	##.##.####	39	##.##.####	1	23.4
##.##.####	##.##.####	18	##.##.####	0	18.8
##.##.####	##.##.####	31	##.##.####	1	25.5

##.##.####	##.##.####	47	##.##.####	1	23.3
##.##.####	##.##.####	37	##.##.####	1	23.6
##.##.####	##.##.####	20	##.##.####	1	26.1
##.##.####	##.##.####	34	##.##.####	1	31.1
##.##.####	##.##.####	50	##.##.####	1	19.3
##.##.####	##.##.####	27	##.##.####	0	30.7
##.##.####	##.##.####	43	##.##.####	0	24.5
##.##.####	##.##.####	19	##.##.####	0	24.4
##.##.####	##.##.####	32	##.##.####	0	18
##.##.####	##.##.####	36	##.##.####	0	31.1
##.##.####	##.##.####	55	##.##.####	1	33
##.##.####	##.##.####	60	##.##.####	0	26.2
##.##.####	##.##.####	61	##.##.####	1	29.2
##.##.####	##.##.####	19	##.##.####	0	21.1
##.##.####	##.##.####	33	##.##.####	0	25.6
##.##.####	##.##.####	71	##.##.####	0	32.6
##.##.####	##.##.####	30	##.##.####	1	26.6
##.##.####	##.##.####	46	##.##.####	1	30.1
##.##.####	##.##.####	34	##.##.####	0	21.6
##.##.####	##.##.####	61	##.##.####	0	30.8
##.##.####	##.##.####	19	##.##.####	1	34.3
##.##.####	##.##.####	39	##.##.####	0	41.1
##.##.####	##.##.####	45	##.##.####	0	36.2
##.##.####	##.##.####	51	##.##.####	0	25.7
##.##.####	##.##.####	32	##.##.####	0	25.9
##.##.####	##.##.####	22	##.##.####	0	20.4
##.##.####	##.##.####	32	##.##.####	1	26.5
##.##.####	##.##.####	39	##.##.####	0	23.1
##.##.####	##.##.####	20	##.##.####	0	24
##.##.####	##.##.####	39	##.##.####	1	24.3
##.##.####	##.##.####	56	##.##.####	0	22.3
##.##.####	##.##.####	55	##.##.####	0	43.2
##.##.####	##.##.####	58	##.##.####	1	27.8
##.##.####	##.##.####	33	##.##.####	0	27.6
##.##.####	##.##.####	37	##.##.####	1	40.1
##.##.####	##.##.####	70	##.##.####	0	26.1
##.##.####	##.##.####	26	##.##.####	1	23
##.##.####	##.##.####	31	##.##.####	0	27.4
##.##.####	##.##.####	59	##.##.####	1	24.8
##.##.####	##.##.####	37	##.##.####	1	26.3
##.##.####	##.##.####	31	##.##.####	1	27.9
##.##.####	##.##.####	50	##.##.####	0	29.3
##.##.####	##.##.####	47	##.##.####	0	28.6
##.##.####	##.##.####	71	##.##.####	1	40.9
##.##.####	##.##.####	37	##.##.####	0	28.9
##.##.####	##.##.####	33	##.##.####	1	22.9
##.##.####	##.##.####	33	##.##.####	1	24.8
##.##.####	##.##.####	57	##.##.####	0	30.9
##.##.####	##.##.####	65	##.##.####	0	32.9
##.##.####	##.##.####	37	##.##.####	1	28.5

##.##.####	##.##.####	60	##.##.####	0	28
##.##.####	##.##.####	17	##.##.####	0	24.1
##.##.####	##.##.####	28	##.##.####	0	18
##.##.####	##.##.####	31	##.##.####	1	29.6
##.##.####	##.##.####	58	##.##.####	1	30.3
##.##.####	##.##.####	38	##.##.####	1	35.3
##.##.####	##.##.####	48	##.##.####	1	26.5
##.##.####	##.##.####	34	##.##.####	1	25.1
##.##.####	##.##.####	61	##.##.####	1	24.1
##.##.####	##.##.####	58	##.##.####	1	28.2
##.##.####	##.##.####	70	##.##.####	1	26.8
##.##.####	##.##.####	43	##.##.####	0	20.2
##.##.####	##.##.####	44	##.##.####	1	28.3
##.##.####	##.##.####	30	##.##.####	0	36.5
##.##.####	##.##.####	46	##.##.####	0	30.1
##.##.####	##.##.####	62	##.##.####	1	28.4
##.##.####	##.##.####	33	##.##.####	0	21.8
##.##.####	##.##.####	51	##.##.####	1	27.4
##.##.####	##.##.####	35	##.##.####	0	25.1
##.##.####	##.##.####	64	##.##.####	0	32
##.##.####	##.##.####	66	##.##.####	1	21.2
##.##.####	##.##.####	59	##.##.####	0	26.7
##.##.####	##.##.####	42	##.##.####	0	19.6
##.##.####	##.##.####	20	##.##.####	1	21.4
##.##.####	##.##.####	50	##.##.####	1	25.7
##.##.####	##.##.####	37	##.##.####	1	27
##.##.####	##.##.####	67	##.##.####	0	25.4
##.##.####	##.##.####	41	##.##.####	1	27.3
##.##.####	##.##.####	43	##.##.####	1	30
##.##.####	##.##.####	39	##.##.####	1	22.7
##.##.####	##.##.####	33	##.##.####	1	30.7
##.##.####	##.##.####	61	##.##.####	1	29
##.##.####	##.##.####	33	##.##.####	1	27.5
##.##.####	##.##.####	47	##.##.####	1	27.7
##.##.####	##.##.####	61	##.##.####	1	26.8
##.##.####	##.##.####	55	##.##.####	0	23.5
##.##.####	##.##.####	21	##.##.####	0	23.4
##.##.####	##.##.####	48	##.##.####	0	23.9
##.##.####	##.##.####	19	##.##.####	1	21.6
##.##.####	##.##.####	77	##.##.####	0	30.5
##.##.####	##.##.####	52	##.##.####	0	38.6
##.##.####	##.##.####	38	##.##.####	0	21.4
##.##.####	##.##.####	30	##.##.####	1	24.3
##.##.####	##.##.####	42	##.##.####	0	28.3
##.##.####	##.##.####	57	##.##.####	0	20.8
##.##.####	##.##.####	52	##.##.####	0	25.6
##.##.####	##.##.####	52	##.##.####	0	27.6
##.##.####	##.##.####	56	##.##.####	1	25.6
##.##.####	##.##.####	75	##.##.####	1	28.4
##.##.####	##.##.####	61	##.##.####	1	35.3

##.##.####	##.##.####	19	##.##.####	0	32.1
##.##.####	##.##.####	57	##.##.####	1	24.4
##.##.####	##.##.####	54	##.##.####	1	31.1
##.##.####	##.##.####	53	##.##.####	0	28.6
##.##.####	##.##.####	26	##.##.####	1	23.8
##.##.####	##.##.####	33	##.##.####	0	22.8
##.##.####	##.##.####	71	##.##.####	0	33.8
##.##.####	##.##.####	63	##.##.####	0	21.9
##.##.####	##.##.####	49	##.##.####	0	23.9
##.##.####	##.##.####	39	##.##.####	1	27.9
##.##.####	##.##.####	65	##.##.####	0	33.6
##.##.####	##.##.####	31	##.##.####	1	27.9
##.##.####	##.##.####	34	##.##.####	0	24.5
##.##.####	##.##.####	48	##.##.####	0	25.5
##.##.####	##.##.####	43	##.##.####	0	27.5
##.##.####	##.##.####	22	##.##.####	1	27.7
##.##.####	##.##.####	46	##.##.####	0	20.9
##.##.####	##.##.####	34	##.##.####	0	24.5
##.##.####	##.##.####	49	##.##.####	1	27.5
##.##.####	##.##.####	35	##.##.####	1	27.5
##.##.####	##.##.####	31	##.##.####	1	24.7
##.##.####	##.##.####	61	##.##.####	0	25.7
##.##.####	##.##.####	39	##.##.####	0	22.4
##.##.####	##.##.####	53	##.##.####	0	30.5
##.##.####	##.##.####	41	##.##.####	0	29.3
##.##.####	##.##.####	33	##.##.####	0	26.4
##.##.####	##.##.####	53	##.##.####	0	19.3
##.##.####	##.##.####	61	##.##.####	0	26.5
##.##.####	##.##.####	43	##.##.####	0	27.3
##.##.####	##.##.####	60	##.##.####	1	30
##.##.####	##.##.####	35	##.##.####	0	20.4
##.##.####	##.##.####	53	##.##.####	0	24.8
##.##.####	##.##.####	41	##.##.####	0	22.8
##.##.####	##.##.####	46	##.##.####	1	23.9
##.##.####	##.##.####	21	##.##.####	0	29.3
##.##.####	##.##.####	56	##.##.####	0	33.3
##.##.####	##.##.####	28	##.##.####	1	22.7
##.##.####	##.##.####	29	##.##.####	0	27.2
##.##.####	##.##.####	22	##.##.####	1	23.9
##.##.####	##.##.####	32	##.##.####	0	25.8
##.##.####	##.##.####	18	##.##.####	0	24.3
##.##.####	##.##.####	46	##.##.####	1	38.8
##.##.####	##.##.####	77	##.##.####	0	29
##.##.####	##.##.####	77	##.##.####	0	34
##.##.####	##.##.####	59	##.##.####	1	29.5
##.##.####	##.##.####	24	##.##.####	0	38.7
##.##.####	##.##.####	39	##.##.####	1	29.6
##.##.####	##.##.####	26	##.##.####	0	27.3
##.##.####	##.##.####	67	##.##.####	0	26.9
##.##.####	##.##.####	40	##.##.####	1	26.7

##.##.####	##.##.####	17	##.##.####	0	24.3
##.##.####	##.##.####	54	##.##.####	1	30.6
##.##.####	##.##.####	50	##.##.####	1	26.4
##.##.####	##.##.####	53	##.##.####	1	25.7
##.##.####	##.##.####	48	##.##.####	1	27.7
##.##.####	##.##.####	62	##.##.####	0	26.9
##.##.####	##.##.####	33	##.##.####	0	24.2
##.##.####	##.##.####	48	##.##.####	0	34.2
##.##.####	##.##.####	23	##.##.####	0	19.9
##.##.####	##.##.####	25	##.##.####	1	26.8
##.##.####	##.##.####	35	##.##.####	0	26.5
##.##.####	##.##.####	67	##.##.####	1	28.3
##.##.####	##.##.####	54	##.##.####	0	26.7
##.##.####	##.##.####	32	##.##.####	0	21.9
##.##.####	##.##.####	57	##.##.####	1	33.1
##.##.####	##.##.####	33	##.##.####	1	36.5
##.##.####	##.##.####	60	##.##.####	1	21.6
##.##.####	##.##.####	26	##.##.####	1	24.9
##.##.####	##.##.####	20	##.##.####	1	25.1
##.##.####	##.##.####	47	##.##.####	0	22.6
##.##.####	##.##.####	34	##.##.####	0	21.2
##.##.####	##.##.####	39	##.##.####	0	26.4
##.##.####	##.##.####	40	##.##.####	0	22.2
##.##.####	##.##.####	69	##.##.####	1	29.7
##.##.####	##.##.####	46	##.##.####	0	25.9
##.##.####	##.##.####	76	##.##.####	0	31.2
##.##.####	##.##.####	36	##.##.####	0	25
##.##.####	##.##.####	44	##.##.####	1	28.7
##.##.####	##.##.####	33	##.##.####	0	22.2
##.##.####	##.##.####	57	##.##.####	0	29.2
##.##.####	##.##.####	63	##.##.####	0	27.2
##.##.####	##.##.####	17	##.##.####	0	29.4
##.##.####	##.##.####	38	##.##.####	0	33
##.##.####	##.##.####	55	##.##.####	0	26.9
##.##.####	##.##.####	60	##.##.####	0	29
##.##.####	##.##.####	50	##.##.####	1	24.7
##.##.####	##.##.####	36	##.##.####	0	22.1
##.##.####	##.##.####	40	##.##.####	1	30.9
##.##.####	##.##.####	24	##.##.####	0	22.3
##.##.####	##.##.####	33	##.##.####	0	20.3
##.##.####	##.##.####	21	##.##.####	0	23.9
##.##.####	##.##.####	71	##.##.####	0	35.8
##.##.####	##.##.####	32	##.##.####	0	19.6
##.##.####	##.##.####	58	##.##.####	1	27.2
##.##.####	##.##.####	62	##.##.####	0	43.4
##.##.####	##.##.####	41	##.##.####	0	26.9
##.##.####	##.##.####	24	##.##.####	0	22.8
##.##.####	##.##.####	55	##.##.####	0	23.1
##.##.####	##.##.####	31	##.##.####	1	23.8
##.##.####	##.##.####	32	##.##.####	0	24.7

##.##.####	##.##.####	31 ##.##.####	1	23.2
##.##.####	##.##.####	29 ##.##.####	0	20
##.##.####	##.##.####	23 ##.##.####	1	22.9
##.##.####	##.##.####	43 ##.##.####	0	30.2
##.##.####	##.##.####	44 ##.##.####	0	31.4
##.##.####	##.##.####	35 ##.##.####	0	19.8
##.##.####	##.##.####	40 ##.##.####	1	24
##.##.####	##.##.####	60 ##.##.####	0	29
##.##.####	##.##.####	74 ##.##.####	1	26.7
##.##.####	##.##.####	17 ##.##.####	0	21.5
##.##.####	##.##.####	45 ##.##.####	0	22.6
##.##.####	##.##.####	36 ##.##.####	0	27.8
##.##.####	##.##.####	62 ##.##.####	0	32.3
##.##.####	##.##.####	40 ##.##.####	0	23
##.##.####	##.##.####	19 ##.##.####	0	20.7
##.##.####	##.##.####	61 ##.##.####	1	26.1
##.##.####	##.##.####	40 ##.##.####	0	21.9
##.##.####	##.##.####	71 ##.##.####	0	29.3
##.##.####	##.##.####	74 ##.##.####	1	31.6
##.##.####	##.##.####	64 ##.##.####	0	24.2
##.##.####	##.##.####	26 ##.##.####	1	24.8
##.##.####	##.##.####	31 ##.##.####	0	23
##.##.####	##.##.####	38 ##.##.####	0	32.1
##.##.####	##.##.####	38 ##.##.####	0	24.1
##.##.####	##.##.####	40 ##.##.####	1	32.8
##.##.####	##.##.####	29 ##.##.####	1	21.9
##.##.####	##.##.####	76 ##.##.####	0	27.4
##.##.####	##.##.####	59 ##.##.####	1	28.2
##.##.####	##.##.####	58 ##.##.####	0	31.1
##.##.####	##.##.####	54 ##.##.####	1	27.2
##.##.####	##.##.####	25 ##.##.####	0	22.9
##.##.####	##.##.####	32 ##.##.####	1	24.9
##.##.####	##.##.####	65 ##.##.####	0	32.4
##.##.####	##.##.####	44 ##.##.####	0	20.7
##.##.####	##.##.####	71 ##.##.####	0	27.8
##.##.####	##.##.####	42 ##.##.####	0	21.9
##.##.####	##.##.####	54 ##.##.####	0	26.7
##.##.####	##.##.####	26 ##.##.####	1	18.3
##.##.####	##.##.####	32 ##.##.####	1	23.3
##.##.####	##.##.####	18 ##.##.####	1	20.6
##.##.####	##.##.####	37 ##.##.####	0	20.7
##.##.####	##.##.####	64 ##.##.####	0	32.3
##.##.####	##.##.####	38 ##.##.####	0	25.1
##.##.####	##.##.####	36 ##.##.####	1	24.5
##.##.####	##.##.####	38 ##.##.####	0	24.8
##.##.####	##.##.####	42 ##.##.####	0	23.6
##.##.####	##.##.####	65 ##.##.####	0	26.7
##.##.####	##.##.####	21 ##.##.####	0	22.4
##.##.####	##.##.####	59 ##.##.####	0	26.5
##.##.####	##.##.####	35 ##.##.####	0	22.5

##.##.####	##.##.####	55	##.##.####	0	33.5
##.##.####	##.##.####	21	##.##.####	1	24.4
##.##.####	##.##.####	20	##.##.####	0	26.5
##.##.####	##.##.####	40	##.##.####	0	23.4
##.##.####	##.##.####	43	##.##.####	1	23.1
##.##.####	##.##.####	42	##.##.####	0	25.8
##.##.####	##.##.####	45	##.##.####	0	25.8
##.##.####	##.##.####	20	##.##.####	1	24.3
##.##.####	##.##.####	62	##.##.####	1	29.8
##.##.####	##.##.####	43	##.##.####	0	24.6
##.##.####	##.##.####	39	##.##.####	1	28.4
##.##.####	##.##.####	31	##.##.####	0	24.5
##.##.####	##.##.####	61	##.##.####	0	23.7
##.##.####	##.##.####	38	##.##.####	0	25.3
##.##.####	##.##.####	43	##.##.####	1	26.1
##.##.####	##.##.####	51	##.##.####	1	30
##.##.####	##.##.####	58	##.##.####	1	23.9
##.##.####	##.##.####	32	##.##.####	0	26
##.##.####	##.##.####	33	##.##.####	1	24
##.##.####	##.##.####	60	##.##.####	0	25.5
##.##.####	##.##.####	45	##.##.####	1	25.4
##.##.####	##.##.####	57	##.##.####	1	26.2
##.##.####	##.##.####	38	##.##.####	0	26.3
##.##.####	##.##.####	63	##.##.####	0	24
##.##.####	##.##.####	33	##.##.####	0	35.7
##.##.####	##.##.####	36	##.##.####	0	24.9
##.##.####	##.##.####	17	##.##.####	0	21.5
##.##.####	##.##.####	59	##.##.####	1	25.9
##.##.####	##.##.####	33	##.##.####	1	27.6
##.##.####	##.##.####	54	##.##.####	1	29.9
##.##.####	##.##.####	66	##.##.####	1	23.9
##.##.####	##.##.####	37	##.##.####	0	20.4
##.##.####	##.##.####	60	##.##.####	1	29.1
##.##.####	##.##.####	64	##.##.####	1	28.2
##.##.####	##.##.####	63	##.##.####	0	42.3
##.##.####	##.##.####	35	##.##.####	0	31.4
##.##.####	##.##.####	36	##.##.####	0	19.4
##.##.####	##.##.####	47	##.##.####	1	28.7
##.##.####	##.##.####	29	##.##.####	1	28.3
##.##.####	##.##.####	37	##.##.####	0	27.4
##.##.####	##.##.####	49	##.##.####	0	30.1
##.##.####	##.##.####	56	##.##.####	1	35
##.##.####	##.##.####	21	##.##.####	0	21.8
##.##.####	##.##.####	31	##.##.####	0	21.1
##.##.####	##.##.####	58	##.##.####	0	35.5
##.##.####	##.##.####	68	##.##.####	1	32.2
##.##.####	##.##.####	32	##.##.####	1	29.8
##.##.####	##.##.####	35	##.##.####	0	18.4
##.##.####	##.##.####	35	##.##.####	0	21.5
##.##.####	##.##.####	42	##.##.####	1	22.2

##.##.####	##.##.####	76	##.##.####	1	33.2
##.##.####	##.##.####	30	##.##.####	1	24.7
##.##.####	##.##.####	32	##.##.####	1	23
##.##.####	##.##.####	62	##.##.####	1	28.8
##.##.####	##.##.####	73	##.##.####	0	32.8
##.##.####	##.##.####	22	##.##.####	1	23.3
##.##.####	##.##.####	43	##.##.####	1	23.4
##.##.####	##.##.####	49	##.##.####	0	25.2
##.##.####	##.##.####	28	##.##.####	0	20.2
##.##.####	##.##.####	71	##.##.####	0	29
##.##.####	##.##.####	27	##.##.####	0	29.8
##.##.####	##.##.####	58	##.##.####	0	37.3
##.##.####	##.##.####	18	##.##.####	1	23.1
##.##.####	##.##.####	36	##.##.####	1	25
##.##.####	##.##.####	46	##.##.####	0	25.3
##.##.####	##.##.####	26	##.##.####	0	26.6
##.##.####	##.##.####	58	##.##.####	1	29.9
##.##.####	##.##.####	55	##.##.####	0	24.2
##.##.####	##.##.####	33	##.##.####	1	27.5
##.##.####	##.##.####	59	##.##.####	0	29.4
##.##.####	##.##.####	32	##.##.####	0	21.9
##.##.####	##.##.####	31	##.##.####	0	17.6
##.##.####	##.##.####	46	##.##.####	1	25.8
##.##.####	##.##.####	64	##.##.####	1	27
##.##.####	##.##.####	68	##.##.####	0	23.7
##.##.####	##.##.####	20	##.##.####	0	23
##.##.####	##.##.####	35	##.##.####	0	27.8
##.##.####	##.##.####	43	##.##.####	0	23
##.##.####	##.##.####	34	##.##.####	0	25.4
##.##.####	##.##.####	33	##.##.####	1	24.3
##.##.####	##.##.####	35	##.##.####	0	20.4
##.##.####	##.##.####	38	##.##.####	0	36.6
##.##.####	##.##.####	32	##.##.####	0	37.4
##.##.####	##.##.####	40	##.##.####	0	28.6
##.##.####	##.##.####	45	##.##.####	0	25.9
##.##.####	##.##.####	38	##.##.####	1	26
##.##.####	##.##.####	28	##.##.####	0	19.8
##.##.####	##.##.####	59	##.##.####	1	27.9
##.##.####	##.##.####	41	##.##.####	1	26.3
##.##.####	##.##.####	18	##.##.####	0	16.9
##.##.####	##.##.####	33	##.##.####	0	23.1
##.##.####	##.##.####	19	##.##.####	0	19.7
##.##.####	##.##.####	28	##.##.####	0	29.7
##.##.####	##.##.####	67	##.##.####	0	28
##.##.####	##.##.####	27	##.##.####	0	20
##.##.####	##.##.####	29	##.##.####	1	27.1
##.##.####	##.##.####	71	##.##.####	0	35
##.##.####	##.##.####	47	##.##.####	1	29.3
##.##.####	##.##.####	22	##.##.####	1	24
##.##.####	##.##.####	56	##.##.####	0	24.8

##.##.####	##.##.####	57	##.##.####	1	23.7
##.##.####	##.##.####	63	##.##.####	1	26.7
##.##.####	##.##.####	49	##.##.####	0	31.9
##.##.####	##.##.####	31	##.##.####	0	25.4
##.##.####	##.##.####	19	##.##.####	1	21.9
##.##.####	##.##.####	68	##.##.####	1	31.9
##.##.####	##.##.####	21	##.##.####	1	27.7
##.##.####	##.##.####	62	##.##.####	0	34.5
##.##.####	##.##.####	20	##.##.####	0	23.7
##.##.####	##.##.####	31	##.##.####	1	26.2
##.##.####	##.##.####	35	##.##.####	0	23.4
##.##.####	##.##.####	40	##.##.####	0	21
##.##.####	##.##.####	43	##.##.####	1	27.8
##.##.####	##.##.####	45	##.##.####	0	23.7
##.##.####	##.##.####	22	##.##.####	0	18.5
##.##.####	##.##.####	31	##.##.####	0	23.6
##.##.####	##.##.####	71	##.##.####	1	25.3
##.##.####	##.##.####	67	##.##.####	0	25.9
##.##.####	##.##.####	73	##.##.####	0	27.4
##.##.####	##.##.####	43	##.##.####	0	23.5
##.##.####	##.##.####	56	##.##.####	0	36.2
##.##.####	##.##.####	54	##.##.####	1	29.3
##.##.####	##.##.####	31	##.##.####	0	17
##.##.####	##.##.####	36	##.##.####	0	25.8
##.##.####	##.##.####	43	##.##.####	1	30.6
##.##.####	##.##.####	38	##.##.####	0	22.3
##.##.####	##.##.####	52	##.##.####	1	25.4
##.##.####	##.##.####	21	##.##.####	0	22.6
##.##.####	##.##.####	37	##.##.####	0	21.3
##.##.####	##.##.####	29	##.##.####	1	29
##.##.####	##.##.####	38	##.##.####	1	27.3
##.##.####	##.##.####	60	##.##.####	0	43.1
##.##.####	##.##.####	28	##.##.####	1	20.4
##.##.####	##.##.####	33	##.##.####	0	20.4
##.##.####	##.##.####	22	##.##.####	0	22.2
##.##.####	##.##.####	56	##.##.####	1	22.1
##.##.####	##.##.####	49	##.##.####	1	31.5
##.##.####	##.##.####	39	##.##.####	0	24.5
##.##.####	##.##.####	41	##.##.####	1	23.1
##.##.####	##.##.####	77	##.##.####	0	31.5
##.##.####	##.##.####	48	##.##.####	0	22.7
##.##.####	##.##.####	27	##.##.####	0	38.1
##.##.####	##.##.####	53	##.##.####	1	31
##.##.####	##.##.####	21	##.##.####	0	24.3
##.##.####	##.##.####	57	##.##.####	0	23.5
##.##.####	##.##.####	33	##.##.####	0	22.8
##.##.####	##.##.####	56	##.##.####	1	28
##.##.####	##.##.####	34	##.##.####	1	21.9
##.##.####	##.##.####	35	##.##.####	1	26.7
##.##.####	##.##.####	29	##.##.####	1	24.8

##.##.####	##.##.####	32	##.##.####	0	24.6
##.##.####	##.##.####	68	##.##.####	1	30.1
##.##.####	##.##.####	35	##.##.####	0	18.6
##.##.####	##.##.####	44	##.##.####	0	20.6
##.##.####	##.##.####	27	##.##.####	1	25.2
##.##.####	##.##.####	27	##.##.####	0	21.3
##.##.####	##.##.####	22	##.##.####	0	26.2
##.##.####	##.##.####	66	##.##.####	1	28.4
##.##.####	##.##.####	75	##.##.####	1	23.6
##.##.####	##.##.####	26	##.##.####	1	24.7
##.##.####	##.##.####	68	##.##.####	0	26.5
##.##.####	##.##.####	48	##.##.####	1	29
##.##.####	##.##.####	34	##.##.####	1	23.6
##.##.####	##.##.####	49	##.##.####	1	25.5
##.##.####	##.##.####	33	##.##.####	1	24.4
##.##.####	##.##.####	18	##.##.####	1	24.4
##.##.####	##.##.####	66	##.##.####	0	25.6
##.##.####	##.##.####	37	##.##.####	1	26.8
##.##.####	##.##.####	57	##.##.####	0	22
##.##.####	##.##.####	41	##.##.####	0	25.4
##.##.####	##.##.####	65	##.##.####	0	26.1
##.##.####	##.##.####	40	##.##.####	1	26.4
##.##.####	##.##.####	21	##.##.####	0	25.3
##.##.####	##.##.####	54	##.##.####	0	26.7
##.##.####	##.##.####	35	##.##.####	1	26.3
##.##.####	##.##.####	58	##.##.####	0	30.2
##.##.####	##.##.####	38	##.##.####	0	20.8
##.##.####	##.##.####	25	##.##.####	1	24.4
##.##.####	##.##.####	59	##.##.####	0	50.9
##.##.####	##.##.####	20	##.##.####	1	20.7
##.##.####	##.##.####	27	##.##.####	0	23.7
##.##.####	##.##.####	28	##.##.####	0	23.1
##.##.####	##.##.####	40	##.##.####	1	28.7
##.##.####	##.##.####	38	##.##.####	0	27.9
##.##.####	##.##.####	32	##.##.####	1	35
##.##.####	##.##.####	45	##.##.####	1	24.9
##.##.####	##.##.####	36	##.##.####	0	18.4
##.##.####	##.##.####	21	##.##.####	0	20.8
##.##.####	##.##.####	71	##.##.####	0	32.6
##.##.####	##.##.####	33	##.##.####	1	28.4
##.##.####	##.##.####	30	##.##.####	0	21.4
##.##.####	##.##.####	32	##.##.####	0	20
##.##.####	##.##.####	36	##.##.####	1	27.2
##.##.####	##.##.####	57	##.##.####	1	25
##.##.####	##.##.####	47	##.##.####	0	29.4
##.##.####	##.##.####	67	##.##.####	1	29.9
##.##.####	##.##.####	59	##.##.####	1	31.5
##.##.####	##.##.####	37	##.##.####	1	28.2
##.##.####	##.##.####	43	##.##.####	1	26.2
##.##.####	##.##.####	33	##.##.####	0	28

##.##.####	##.##.####	36	##.##.####	0	27.7
##.##.####	##.##.####	61	##.##.####	0	27.1
##.##.####	##.##.####	24	##.##.####	1	27.2
##.##.####	##.##.####	20	##.##.####	0	26.4
##.##.####	##.##.####	39	##.##.####	0	29.4
##.##.####	##.##.####	72	##.##.####	0	27.5
##.##.####	##.##.####	68	##.##.####	1	23.5
##.##.####	##.##.####	42	##.##.####	1	23.9
##.##.####	##.##.####	31	##.##.####	0	26.9
##.##.####	##.##.####	47	##.##.####	0	22.8
##.##.####	##.##.####	71	##.##.####	0	27.3
##.##.####	##.##.####	65	##.##.####	1	28.3
##.##.####	##.##.####	37	##.##.####	1	27.8
##.##.####	##.##.####	35	##.##.####	1	24.4
##.##.####	##.##.####	18	##.##.####	0	22.7
##.##.####	##.##.####	45	##.##.####	0	22.8
##.##.####	##.##.####	50	##.##.####	1	23.3
##.##.####	##.##.####	31	##.##.####	1	31
##.##.####	##.##.####	75	##.##.####	1	27.2
##.##.####	##.##.####	17	##.##.####	0	23
##.##.####	##.##.####	32	##.##.####	0	27
##.##.####	##.##.####	55	##.##.####	0	25.7
##.##.####	##.##.####	28	##.##.####	0	21
##.##.####	##.##.####	35	##.##.####	0	20.6
##.##.####	##.##.####	37	##.##.####	1	36
##.##.####	##.##.####	58	##.##.####	0	25.1
##.##.####	##.##.####	63	##.##.####	0	26.8
##.##.####	##.##.####	38	##.##.####	0	27.9
##.##.####	##.##.####	34	##.##.####	1	30.8
##.##.####	##.##.####	63	##.##.####	0	26.6
##.##.####	##.##.####	34	##.##.####	0	22.5
##.##.####	##.##.####	63	##.##.####	0	19.3
##.##.####	##.##.####	87.6	##.##.####	1	24.7
##.##.####	##.##.####	87.6	##.##.####	1	26.1
##.##.####	##.##.####	87.7	##.##.####	1	30.8
##.##.####	##.##.####	87.6	##.##.####	1	24.1
##.##.####	##.##.####	87.7	##.##.####	1	21.2
##.##.####	##.##.####	87.3	##.##.####	1	22
##.##.####	##.##.####	87.7	##.##.####	0	27.3
##.##.####	##.##.####	88	##.##.####	0	24.2
##.##.####	##.##.####	87.7	##.##.####	0	20.6
##.##.####	##.##.####	88.3	##.##.####	0	27.1
##.##.####	##.##.####	88.3	##.##.####	0	29.3
##.##.####	##.##.####	86.6	##.##.####	1	17.9
##.##.####	##.##.####	86.1	##.##.####	1	26.1
##.##.####	##.##.####	86.8	##.##.####	1	24
##.##.####	##.##.####	86.8	##.##.####	1	29
##.##.####	##.##.####	86.3	##.##.####	1	29.6
##.##.####	##.##.####	86.4	##.##.####	1	27.8
##.##.####	##.##.####	86.9	##.##.####	1	31.2

##.##.####	##.##.####	87.3	##.##.####	1	30.6
##.##.####	##.##.####	87.6	##.##.####	0	33.1
##.##.####	##.##.####	86.6	##.##.####	0	31.1
##.##.####	##.##.####	86.3	##.##.####	0	30
##.##.####	##.##.####	86.8	##.##.####	0	29.1
##.##.####	##.##.####	87	##.##.####	0	22.8
##.##.####	##.##.####	87	##.##.####	0	22.7
##.##.####	##.##.####	85.9	##.##.####	0	21.5
##.##.####	##.##.####	86.5	##.##.####	0	29.2
##.##.####	##.##.####	86.7	##.##.####	0	22.7
##.##.####	##.##.####	85.6	##.##.####	1	26.7
##.##.####	##.##.####	85.5	##.##.####	1	28
##.##.####	##.##.####	86.4	##.##.####	1	23.1
##.##.####	##.##.####	86.3	##.##.####	1	19.7
##.##.####	##.##.####	86.2	##.##.####	0	24
##.##.####	##.##.####	85.7	##.##.####	0	30
##.##.####	##.##.####	85.2	##.##.####	0	23.2
##.##.####	##.##.####	85.7	##.##.####	0	27.9
##.##.####	##.##.####	85.9	##.##.####	0	32.5
##.##.####	##.##.####	85.2	##.##.####	0	18.5
##.##.####	##.##.####	85.9	##.##.####	0	26.8
##.##.####	##.##.####	85.6	##.##.####	0	33.1
##.##.####	##.##.####	86.4	##.##.####	0	20.9
##.##.####	##.##.####	85.4	##.##.####	0	36.9
##.##.####	##.##.####	84.6	##.##.####	1	27
##.##.####	##.##.####	84.7	##.##.####	1	21
##.##.####	##.##.####	84	##.##.####	1	26.8
##.##.####	##.##.####	84.6	##.##.####	1	24.8
##.##.####	##.##.####	85.2	##.##.####	1	25.3
##.##.####	##.##.####	84.3	##.##.####	1	27
##.##.####	##.##.####	84	##.##.####	0	31.9
##.##.####	##.##.####	84.7	##.##.####	0	29.2
##.##.####	##.##.####	83.9	##.##.####	0	30.1
##.##.####	##.##.####	84.8	##.##.####	0	35.9
##.##.####	##.##.####	84.8	##.##.####	0	33.5
##.##.####	##.##.####	84.5	##.##.####	0	21.3
##.##.####	##.##.####	84.2	##.##.####	1	27.1
##.##.####	##.##.####	83.8	##.##.####	1	24.5
##.##.####	##.##.####	83.6	##.##.####	1	25
##.##.####	##.##.####	83.6	##.##.####	1	26.4
##.##.####	##.##.####	84.1	##.##.####	1	23.8
##.##.####	##.##.####	83.3	##.##.####	1	25.3
##.##.####	##.##.####	83.6	##.##.####	1	23.7
##.##.####	##.##.####	83.3	##.##.####	1	14.4
##.##.####	##.##.####	84.3	##.##.####	1	24.4
##.##.####	##.##.####	84	##.##.####	0	33
##.##.####	##.##.####	83.9	##.##.####	0	26.2
##.##.####	##.##.####	83.1	##.##.####	0	20.6
##.##.####	##.##.####	84	##.##.####	0	22.9
##.##.####	##.##.####	84	##.##.####	0	25.2

##.##.####	##.##.####	84.1	##.##.####	0	28.1
##.##.####	##.##.####	84.5	##.##.####	0	22.9
##.##.####	##.##.####	84	##.##.####	0	35
##.##.####	##.##.####	83.4	##.##.####	1	18.2
##.##.####	##.##.####	82.7	##.##.####	1	31.3
##.##.####	##.##.####	83	##.##.####	1	23.6
##.##.####	##.##.####	82.7	##.##.####	1	24.3
##.##.####	##.##.####	82.9	##.##.####	0	30.2
##.##.####	##.##.####	82.6	##.##.####	0	33.4
##.##.####	##.##.####	82.1	##.##.####	0	26.9
##.##.####	##.##.####	82.6	##.##.####	0	19.1
##.##.####	##.##.####	82.9	##.##.####	0	30.9
##.##.####	##.##.####	82.9	##.##.####	0	23.1
##.##.####	##.##.####	82.1	##.##.####	1	28.6
##.##.####	##.##.####	82.2	##.##.####	1	19.4
##.##.####	##.##.####	81.9	##.##.####	1	19.9
##.##.####	##.##.####	82	##.##.####	1	24.1
##.##.####	##.##.####	81.1	##.##.####	1	22.7
##.##.####	##.##.####	81	##.##.####	1	30.2
##.##.####	##.##.####	82.2	##.##.####	1	23.9
##.##.####	##.##.####	81.3	##.##.####	1	23.2
##.##.####	##.##.####	81.8	##.##.####	1	24
##.##.####	##.##.####	81.1	##.##.####	0	22.9
##.##.####	##.##.####	82.8	##.##.####	0	30.3
##.##.####	##.##.####	82.6	##.##.####	0	24.1
##.##.####	##.##.####	82.1	##.##.####	0	45.1
##.##.####	##.##.####	81.3	##.##.####	0	26.2
##.##.####	##.##.####	81.6	##.##.####	0	38.2
##.##.####	##.##.####	82	##.##.####	0	26.8
##.##.####	##.##.####	81.4	##.##.####	0	25.7
##.##.####	##.##.####	81.6	##.##.####	0	35.3
##.##.####	##.##.####	80.1	##.##.####	1	24.4
##.##.####	##.##.####	80.9	##.##.####	1	24
##.##.####	##.##.####	80.6	##.##.####	1	19.5
##.##.####	##.##.####	81	##.##.####	1	21.2
##.##.####	##.##.####	80.9	##.##.####	1	28.6
##.##.####	##.##.####	81.5	##.##.####	1	28.2
##.##.####	##.##.####	81.3	##.##.####	1	27.6
##.##.####	##.##.####	80.9	##.##.####	1	23.4
##.##.####	##.##.####	80.9	##.##.####	1	25.7
##.##.####	##.##.####	80.7	##.##.####	1	28.4
##.##.####	##.##.####	80.3	##.##.####	1	27.5
##.##.####	##.##.####	80.6	##.##.####	0	33.3
##.##.####	##.##.####	80.6	##.##.####	0	18.5
##.##.####	##.##.####	80.9	##.##.####	0	27.1
##.##.####	##.##.####	80.6	##.##.####	0	22.3
##.##.####	##.##.####	81	##.##.####	0	28.5
##.##.####	##.##.####	81.4	##.##.####	0	22.7
##.##.####	##.##.####	79.3	##.##.####	1	28.8
##.##.####	##.##.####	79.5	##.##.####	1	23.5

##.##.####	##.##.####	79.7	##.##.####	1	34
##.##.####	##.##.####	79.5	##.##.####	1	19
##.##.####	##.##.####	80.3	##.##.####	1	24.3
##.##.####	##.##.####	80.5	##.##.####	1	27.9
##.##.####	##.##.####	79	##.##.####	0	23.9
##.##.####	##.##.####	79.5	##.##.####	0	31.6
##.##.####	##.##.####	80.5	##.##.####	0	25.1
##.##.####	##.##.####	79.5	##.##.####	0	26.3
##.##.####	##.##.####	80.1	##.##.####	0	34.4
##.##.####	##.##.####	79.9	##.##.####	0	26.5
##.##.####	##.##.####	79.9	##.##.####	0	21
##.##.####	##.##.####	78.7	##.##.####	1	25.2
##.##.####	##.##.####	79.1	##.##.####	1	26.8
##.##.####	##.##.####	78.3	##.##.####	1	28.9
##.##.####	##.##.####	79.3	##.##.####	1	25
##.##.####	##.##.####	78.7	##.##.####	0	31.3
##.##.####	##.##.####	79.3	##.##.####	0	35.8
##.##.####	##.##.####	78.7	##.##.####	0	20.7
##.##.####	##.##.####	77.9	##.##.####	1	25.3
##.##.####	##.##.####	78.7	##.##.####	1	29.8
##.##.####	##.##.####	77.2	##.##.####	1	25.2
##.##.####	##.##.####	78.3	##.##.####	1	29.2
##.##.####	##.##.####	78	##.##.####	1	25.7
##.##.####	##.##.####	78.5	##.##.####	1	26.2
##.##.####	##.##.####	77.3	##.##.####	1	28.9
##.##.####	##.##.####	77.6	##.##.####	1	21.6
##.##.####	##.##.####	77.9	##.##.####	1	25.5
##.##.####	##.##.####	77.8	##.##.####	1	19
##.##.####	##.##.####	77.6	##.##.####	0	30
##.##.####	##.##.####	78	##.##.####	0	23.3
##.##.####	##.##.####	77.4	##.##.####	0	27.3
##.##.####	##.##.####	78.1	##.##.####	0	28
##.##.####	##.##.####	78.2	##.##.####	0	27.1
##.##.####	##.##.####	77.5	##.##.####	0	21.8
##.##.####	##.##.####	77.8	##.##.####	0	27.9
##.##.####	##.##.####	77.6	##.##.####	0	24.2
##.##.####	##.##.####	77.8	##.##.####	0	26
##.##.####	##.##.####	77.1	##.##.####	1	29.7
##.##.####	##.##.####	77.3	##.##.####	1	27.5
##.##.####	##.##.####	76.8	##.##.####	1	27.1
##.##.####	##.##.####	76.6	##.##.####	1	21.8
##.##.####	##.##.####	77.3	##.##.####	1	24.4
##.##.####	##.##.####	76.2	##.##.####	1	27.9
##.##.####	##.##.####	75.9	##.##.####	1	26.9
##.##.####	##.##.####	76.9	##.##.####	0	22.4
##.##.####	##.##.####	76.4	##.##.####	0	32
##.##.####	##.##.####	77.6	##.##.####	0	29.3
##.##.####	##.##.####	76.8	##.##.####	0	27
##.##.####	##.##.####	77.3	##.##.####	0	28.6
##.##.####	##.##.####	76.1	##.##.####	0	25.3

##.##.####	##.##.####	76.6	##.##.####	1	33.5
##.##.####	##.##.####	75.5	##.##.####	1	30.7
##.##.####	##.##.####	76.3	##.##.####	1	22.7
##.##.####	##.##.####	76.4	##.##.####	1	26.6
##.##.####	##.##.####	75.9	##.##.####	1	25.9
##.##.####	##.##.####	75.6	##.##.####	1	23
##.##.####	##.##.####	75.8	##.##.####	1	26.7
##.##.####	##.##.####	75.6	##.##.####	0	25.6
##.##.####	##.##.####	76.2	##.##.####	0	32.8
##.##.####	##.##.####	75.8	##.##.####	0	20.3
##.##.####	##.##.####	76.2	##.##.####	0	20.2
##.##.####	##.##.####	75.5	##.##.####	0	26.7
##.##.####	##.##.####	76.1	##.##.####	0	27.9
##.##.####	##.##.####	75.4	##.##.####	0	25.6
##.##.####	##.##.####	75.4	##.##.####	1	26.6
##.##.####	##.##.####	75.4	##.##.####	1	25
##.##.####	##.##.####	75.5	##.##.####	1	31.3
##.##.####	##.##.####	75	##.##.####	1	26.9
##.##.####	##.##.####	74.6	##.##.####	1	24.8
##.##.####	##.##.####	74.2	##.##.####	1	23.2
##.##.####	##.##.####	74.5	##.##.####	1	26.5
##.##.####	##.##.####	74.8	##.##.####	0	22.1
##.##.####	##.##.####	74.6	##.##.####	0	23.4
##.##.####	##.##.####	75	##.##.####	0	33.2
##.##.####	##.##.####	75.1	##.##.####	0	25.3
##.##.####	##.##.####	75	##.##.####	0	26.1
##.##.####	##.##.####	75.1	##.##.####	0	29.5
##.##.####	##.##.####	75	##.##.####	0	28.4
##.##.####	##.##.####	75.2	##.##.####	0	30.9
##.##.####	##.##.####	74.7	##.##.####	0	29.6
##.##.####	##.##.####	73	##.##.####	1	20.9
##.##.####	##.##.####	73.8	##.##.####	1	27.7
##.##.####	##.##.####	73.6	##.##.####	1	25.8
##.##.####	##.##.####	73.5	##.##.####	1	21.5
##.##.####	##.##.####	73.8	##.##.####	1	32
##.##.####	##.##.####	73.3	##.##.####	1	28.5
##.##.####	##.##.####	74.2	##.##.####	0	23.9
##.##.####	##.##.####	74.4	##.##.####	0	30.5
##.##.####	##.##.####	73.7	##.##.####	0	29.5
##.##.####	##.##.####	74.3	##.##.####	0	31.1
##.##.####	##.##.####	74.2	##.##.####	0	21.8
##.##.####	##.##.####	73.5	##.##.####	0	18.7
##.##.####	##.##.####	73.8	##.##.####	0	29.2
##.##.####	##.##.####	73.8	##.##.####	0	31.4
##.##.####	##.##.####	74	##.##.####	0	32.4
##.##.####	##.##.####	73.3	##.##.####	0	21.5
##.##.####	##.##.####	72.2	##.##.####	1	28
##.##.####	##.##.####	73.1	##.##.####	1	24
##.##.####	##.##.####	72.9	##.##.####	1	22.4
##.##.####	##.##.####	72.6	##.##.####	1	25.6

##.##.####	##.##.####	73	##.##.####	1	18.9
##.##.####	##.##.####	73.5	##.##.####	1	25.3
##.##.####	##.##.####	73.6	##.##.####	1	22.8
##.##.####	##.##.####	73.1	##.##.####	1	28.4
##.##.####	##.##.####	71.8	##.##.####	1	32.4
##.##.####	##.##.####	72.7	##.##.####	1	18.7
##.##.####	##.##.####	72.9	##.##.####	1	24.9
##.##.####	##.##.####	72.9	##.##.####	0	44.1
##.##.####	##.##.####	73.4	##.##.####	0	27.1
##.##.####	##.##.####	72.3	##.##.####	0	24.5
##.##.####	##.##.####	73.5	##.##.####	0	37.2
##.##.####	##.##.####	73	##.##.####	0	30
##.##.####	##.##.####	72.9	##.##.####	0	30.7
##.##.####	##.##.####	73.2	##.##.####	0	30.4
##.##.####	##.##.####	73.3	##.##.####	0	24
##.##.####	##.##.####	72.7	##.##.####	0	18.8
##.##.####	##.##.####	72.6	##.##.####	0	32.7
##.##.####	##.##.####	72.5	##.##.####	0	22.8
##.##.####	##.##.####	71.7	##.##.####	1	27.6
##.##.####	##.##.####	72.6	##.##.####	1	25.7
##.##.####	##.##.####	71.6	##.##.####	1	28.6
##.##.####	##.##.####	71.9	##.##.####	1	24.2
##.##.####	##.##.####	72.2	##.##.####	1	25.6
##.##.####	##.##.####	71.4	##.##.####	1	22.4
##.##.####	##.##.####	71.5	##.##.####	1	23.4
##.##.####	##.##.####	71.3	##.##.####	1	20.8
##.##.####	##.##.####	72	##.##.####	1	24.7
##.##.####	##.##.####	72	##.##.####	1	23.6
##.##.####	##.##.####	71.3	##.##.####	0	24.6
##.##.####	##.##.####	70.9	##.##.####	0	33.1
##.##.####	##.##.####	71.2	##.##.####	0	32.1
##.##.####	##.##.####	72	##.##.####	0	30.5
##.##.####	##.##.####	71.6	##.##.####	0	25.5
##.##.####	##.##.####	71.3	##.##.####	0	34.4
##.##.####	##.##.####	71.7	##.##.####	0	25.7
##.##.####	##.##.####	72.3	##.##.####	0	34.5
##.##.####	##.##.####	71.4	##.##.####	0	25.2
##.##.####	##.##.####	72.2	##.##.####	0	30.7
##.##.####	##.##.####	71.2	##.##.####	1	25.4
##.##.####	##.##.####	71.1	##.##.####	1	26.3
##.##.####	##.##.####	70.4	##.##.####	1	26.9
##.##.####	##.##.####	71.1	##.##.####	1	27.2
##.##.####	##.##.####	70	##.##.####	1	27.2
##.##.####	##.##.####	70.7	##.##.####	1	24.2
##.##.####	##.##.####	71.2	##.##.####	0	29.7
##.##.####	##.##.####	70.5	##.##.####	0	37.8
##.##.####	##.##.####	70.8	##.##.####	0	24.2
##.##.####	##.##.####	71.2	##.##.####	0	28.9
##.##.####	##.##.####	70.5	##.##.####	0	25
##.##.####	##.##.####	71.2	##.##.####	0	36.9

##.##.####	##.##.####	70.2	##.##.####	0	26.5
##.##.####	##.##.####	70.7	##.##.####	0	33.3
##.##.####	##.##.####	70.8	##.##.####	0	30.7
##.##.####	##.##.####	71.5	##.##.####	0	36.8
##.##.####	##.##.####	70.2	##.##.####	0	26.2
##.##.####	##.##.####	69.8	##.##.####	1	22.1
##.##.####	##.##.####	70.6	##.##.####	1	24.7
##.##.####	##.##.####	69.9	##.##.####	1	30
##.##.####	##.##.####	70.1	##.##.####	1	27.2
##.##.####	##.##.####	69.7	##.##.####	1	26.5
##.##.####	##.##.####	70.3	##.##.####	1	21.8
##.##.####	##.##.####	69.7	##.##.####	1	25.9
##.##.####	##.##.####	70.1	##.##.####	1	24.3
##.##.####	##.##.####	69.7	##.##.####	0	26.2
##.##.####	##.##.####	70.1	##.##.####	0	27.4
##.##.####	##.##.####	69.4	##.##.####	0	19.5
##.##.####	##.##.####	70.4	##.##.####	0	26.4
##.##.####	##.##.####	70.6	##.##.####	0	24.5
##.##.####	##.##.####	68.9	##.##.####	0	25.3
##.##.####	##.##.####	69.5	##.##.####	0	25.4
##.##.####	##.##.####	70.7	##.##.####	0	25.4
##.##.####	##.##.####	70.4	##.##.####	0	24.6
##.##.####	##.##.####	69.7	##.##.####	0	35.1
##.##.####	##.##.####	69.7	##.##.####	0	38.4
##.##.####	##.##.####	68.1	##.##.####	1	27.7
##.##.####	##.##.####	68.7	##.##.####	1	25.9
##.##.####	##.##.####	68.5	##.##.####	1	25.8
##.##.####	##.##.####	69.1	##.##.####	1	22.1
##.##.####	##.##.####	68.8	##.##.####	1	22.9
##.##.####	##.##.####	69.3	##.##.####	1	24.1
##.##.####	##.##.####	69	##.##.####	1	20.6
##.##.####	##.##.####	69.1	##.##.####	1	27.1
##.##.####	##.##.####	69.2	##.##.####	1	25.2
##.##.####	##.##.####	68.9	##.##.####	0	22.3
##.##.####	##.##.####	69.1	##.##.####	0	24.1
##.##.####	##.##.####	68.7	##.##.####	0	30.6
##.##.####	##.##.####	69.5	##.##.####	0	31.8
##.##.####	##.##.####	68.6	##.##.####	0	23
##.##.####	##.##.####	68.9	##.##.####	0	24
##.##.####	##.##.####	68.7	##.##.####	0	23.5
##.##.####	##.##.####	67.8	##.##.####	1	26
##.##.####	##.##.####	68	##.##.####	1	25.7
##.##.####	##.##.####	68	##.##.####	1	24.8
##.##.####	##.##.####	67.4	##.##.####	1	27.9
##.##.####	##.##.####	68.1	##.##.####	1	26
##.##.####	##.##.####	68	##.##.####	1	29.2
##.##.####	##.##.####	67.7	##.##.####	1	29
##.##.####	##.##.####	67.1	##.##.####	1	24.1
##.##.####	##.##.####	68.4	##.##.####	1	28.4
##.##.####	##.##.####	68.3	##.##.####	1	21.4

##.##.####	##.##.####	68	##.##.####	0	26
##.##.####	##.##.####	67.3	##.##.####	0	24.8
##.##.####	##.##.####	67.5	##.##.####	0	25.5
##.##.####	##.##.####	68.7	##.##.####	0	34.1
##.##.####	##.##.####	67.8	##.##.####	0	25.1
##.##.####	##.##.####	68.3	##.##.####	0	26
##.##.####	##.##.####	68.6	##.##.####	0	24.2
##.##.####	##.##.####	67.4	##.##.####	0	24.8
##.##.####	##.##.####	66.8	##.##.####	1	28.1
##.##.####	##.##.####	67.3	##.##.####	1	25.5
##.##.####	##.##.####	67.3	##.##.####	1	28.7
##.##.####	##.##.####	66.7	##.##.####	1	21.8
##.##.####	##.##.####	67	##.##.####	1	27.5
##.##.####	##.##.####	66.8	##.##.####	1	34.7
##.##.####	##.##.####	67.1	##.##.####	0	26.2
##.##.####	##.##.####	66.8	##.##.####	0	24.7
##.##.####	##.##.####	67	##.##.####	0	26.3
##.##.####	##.##.####	67.1	##.##.####	0	27.6
##.##.####	##.##.####	67.6	##.##.####	0	23.5
##.##.####	##.##.####	67.5	##.##.####	0	29.7
##.##.####	##.##.####	66.1	##.##.####	0	28.9
##.##.####	##.##.####	67.1	##.##.####	0	22.9
##.##.####	##.##.####	66.8	##.##.####	0	21.9
##.##.####	##.##.####	65.4	##.##.####	1	22.4
##.##.####	##.##.####	65.9	##.##.####	1	29.1
##.##.####	##.##.####	66.3	##.##.####	1	30.1
##.##.####	##.##.####	65.8	##.##.####	1	31.6
##.##.####	##.##.####	65.7	##.##.####	1	29.1
##.##.####	##.##.####	66.6	##.##.####	1	26.9
##.##.####	##.##.####	66	##.##.####	0	30
##.##.####	##.##.####	65.6	##.##.####	0	28.1
##.##.####	##.##.####	65.8	##.##.####	0	24.2
##.##.####	##.##.####	65.8	##.##.####	0	28.8
##.##.####	##.##.####	65.9	##.##.####	0	23
##.##.####	##.##.####	66.5	##.##.####	0	27.5
##.##.####	##.##.####	66.2	##.##.####	0	39.1
##.##.####	##.##.####	65.9	##.##.####	0	27.4
##.##.####	##.##.####	65.9	##.##.####	0	28.7
##.##.####	##.##.####	65.8	##.##.####	0	35.4
##.##.####	##.##.####	66	##.##.####	0	30.7
##.##.####	##.##.####	66.2	##.##.####	0	21.7
##.##.####	##.##.####	88.8	##.##.####	1	27.9
##.##.####	##.##.####	86.1	##.##.####	0	19.8
##.##.####	##.##.####	85.6	##.##.####	1	22.8
##.##.####	##.##.####	84.1	##.##.####	0	40
##.##.####	##.##.####	84.5	##.##.####	1	27.8
##.##.####	##.##.####	83.7	##.##.####	1	28.5
##.##.####	##.##.####	83	##.##.####	0	26.3
##.##.####	##.##.####	81.5	##.##.####	1	25.9
##.##.####	##.##.####	81.4	##.##.####	1	29.7

##.##.####	##.##.####	80.5	##.##.####	1	20.8
##.##.####	##.##.####	80.5	##.##.####	1	22.1
##.##.####	##.##.####	80	##.##.####	1	32
##.##.####	##.##.####	79.4	##.##.####	0	37.1
##.##.####	##.##.####	76.8	##.##.####	1	27.6
##.##.####	##.##.####	76.6	##.##.####	1	26.9
##.##.####	##.##.####	75.7	##.##.####	1	23.1
##.##.####	##.##.####	75.8	##.##.####	1	23.8
##.##.####	##.##.####	75.3	##.##.####	0	31
##.##.####	##.##.####	74.9	##.##.####	1	28.5
##.##.####	##.##.####	74.2	##.##.####	0	35.9
##.##.####	##.##.####	73.9	##.##.####	0	28.9
##.##.####	##.##.####	74.4	##.##.####	0	31.8
##.##.####	##.##.####	73	##.##.####	1	29.3
##.##.####	##.##.####	72.3	##.##.####	0	34.5
##.##.####	##.##.####	71.8	##.##.####	1	31.5
##.##.####	##.##.####	71.9	##.##.####	0	21.8
##.##.####	##.##.####	72	##.##.####	1	24.2
##.##.####	##.##.####	71.3	##.##.####	1	28.3
##.##.####	##.##.####	70.8	##.##.####	1	17.3
##.##.####	##.##.####	69.9	##.##.####	1	26
##.##.####	##.##.####	70.1	##.##.####	1	28
##.##.####	##.##.####	68.9	##.##.####	0	23.6
##.##.####	##.##.####	68.9	##.##.####	1	23
##.##.####	##.##.####	68.6	##.##.####	0	25.8
##.##.####	##.##.####	68.5	##.##.####	1	30.6
##.##.####	##.##.####	67.8	##.##.####	1	29.4
##.##.####	##.##.####	68	##.##.####	0	23.5
##.##.####	##.##.####	67	##.##.####	0	27.9
##.##.####	##.##.####	67.8	##.##.####	0	25.2
##.##.####	##.##.####	66.5	##.##.####	0	21.9
##.##.####	##.##.####	67.2	##.##.####	0	30.1
##.##.####	##.##.####	66	##.##.####	1	27.4
##.##.####	##.##.####	66.2	##.##.####	1	24.2
##.##.####	##.##.####	87.2	##.##.####	0	28
##.##.####	##.##.####	86.3	##.##.####	0	25.8
##.##.####	##.##.####	85.6	##.##.####	0	27
##.##.####	##.##.####	86.2	##.##.####	0	28.4
##.##.####	##.##.####	84.5	##.##.####	0	33.6
##.##.####	##.##.####	83.8	##.##.####	0	27.6
##.##.####	##.##.####	80.5	##.##.####	0	30.4
##.##.####	##.##.####	80.3	##.##.####	0	32.3
##.##.####	##.##.####	80.1	##.##.####	0	36.5
##.##.####	##.##.####	79.5	##.##.####	0	21.9
##.##.####	##.##.####	79.5	##.##.####	0	37.8
##.##.####	##.##.####	79.4	##.##.####	0	24.7
##.##.####	##.##.####	79.6	##.##.####	0	33.2
##.##.####	##.##.####	78.6	##.##.####	0	28.4
##.##.####	##.##.####	78.7	##.##.####	0	23.8
##.##.####	##.##.####	78.3	##.##.####	0	35.2

##.##.####	##.##.####	77.6	##.##.####	0	35.7
##.##.####	##.##.####	77.6	##.##.####	0	27.8
##.##.####	##.##.####	77.3	##.##.####	0	29.8
##.##.####	##.##.####	75.7	##.##.####	0	27.6
##.##.####	##.##.####	75.6	##.##.####	0	23
##.##.####	##.##.####	75.1	##.##.####	0	35.2
##.##.####	##.##.####	75.4	##.##.####	0	29
##.##.####	##.##.####	74.3	##.##.####	0	28
##.##.####	##.##.####	74.4	##.##.####	0	21.3
##.##.####	##.##.####	73.5	##.##.####	0	23.5
##.##.####	##.##.####	73.8	##.##.####	0	22
##.##.####	##.##.####	73.8	##.##.####	0	32.5
##.##.####	##.##.####	72.3	##.##.####	0	18.4
##.##.####	##.##.####	72.5	##.##.####	0	31.8
##.##.####	##.##.####	70.8	##.##.####	0	29.6
##.##.####	##.##.####	70.8	##.##.####	0	28.7
##.##.####	##.##.####	70.3	##.##.####	0	27.4
##.##.####	##.##.####	70.7	##.##.####	0	31.6
##.##.####	##.##.####	70	##.##.####	0	24.8
##.##.####	##.##.####	69.3	##.##.####	0	29.6
##.##.####	##.##.####	68.9	##.##.####	0	28.1
##.##.####	##.##.####	68.5	##.##.####	0	31.5
##.##.####	##.##.####	68.7	##.##.####	0	34.4
##.##.####	##.##.####	67.4	##.##.####	0	26.5
##.##.####	##.##.####	67.4	##.##.####	0	31.6
##.##.####	##.##.####	66.9	##.##.####	0	23.6
##.##.####	##.##.####	66.5	##.##.####	0	22.6
##.##.####	##.##.####	65.8	##.##.####	0	23.3
##.##.####	##.##.####	65.5	##.##.####	0	26.2
##.##.####	##.##.####	86.4	##.##.####	1	29.4
##.##.####	##.##.####	85.7	##.##.####	1	32.2
##.##.####	##.##.####	85.4	##.##.####	1	28.1
##.##.####	##.##.####	84.5	##.##.####	1	29.2
##.##.####	##.##.####	82.1	##.##.####	1	25.2
##.##.####	##.##.####	81.6	##.##.####	1	28.6
##.##.####	##.##.####	80.7	##.##.####	1	26.4
##.##.####	##.##.####	80.7	##.##.####	1	26.5
##.##.####	##.##.####	80.2	##.##.####	1	19.9
##.##.####	##.##.####	79.4	##.##.####	1	25.8
##.##.####	##.##.####	78.9	##.##.####	1	33.7
##.##.####	##.##.####	78.6	##.##.####	1	26.1
##.##.####	##.##.####	76.8	##.##.####	1	25.9
##.##.####	##.##.####	76.1	##.##.####	1	24.3
##.##.####	##.##.####	75.3	##.##.####	1	22.7
##.##.####	##.##.####	75.2	##.##.####	1	29.2
##.##.####	##.##.####	75.2	##.##.####	1	24.7
##.##.####	##.##.####	74.5	##.##.####	1	26.8
##.##.####	##.##.####	73.6	##.##.####	1	30.6
##.##.####	##.##.####	73.5	##.##.####	1	28.7
##.##.####	##.##.####	73.7	##.##.####	1	23.2

##.##.####	##.##.####	73.6	##.##.####	1	26.7
##.##.####	##.##.####	72.4	##.##.####	1	25.8
##.##.####	##.##.####	72.2	##.##.####	1	25.9
##.##.####	##.##.####	70.6	##.##.####	1	28.2
##.##.####	##.##.####	71	##.##.####	1	20.1
##.##.####	##.##.####	70.1	##.##.####	1	24.9
##.##.####	##.##.####	88.1	##.##.####	1	21.2
##.##.####	##.##.####	87.2	##.##.####	0	22.9
##.##.####	##.##.####	87.4	##.##.####	1	28
##.##.####	##.##.####	86.3	##.##.####	0	29.6
##.##.####	##.##.####	86.4	##.##.####	1	24
##.##.####	##.##.####	85.9	##.##.####	1	29.4
##.##.####	##.##.####	85.7	##.##.####	0	26.3
##.##.####	##.##.####	84.1	##.##.####	0	22.8
##.##.####	##.##.####	83.6	##.##.####	1	26.5
##.##.####	##.##.####	83.9	##.##.####	1	29.2
##.##.####	##.##.####	83.9	##.##.####	0	24
##.##.####	##.##.####	82.9	##.##.####	1	29.6
##.##.####	##.##.####	82.1	##.##.####	0	32
##.##.####	##.##.####	81.2	##.##.####	0	35.7
##.##.####	##.##.####	82.1	##.##.####	1	25.1
##.##.####	##.##.####	81.7	##.##.####	1	23.1
##.##.####	##.##.####	81.1	##.##.####	0	27.5
##.##.####	##.##.####	80.8	##.##.####	0	23.9
##.##.####	##.##.####	80.4	##.##.####	1	31.8
##.##.####	##.##.####	79.9	##.##.####	1	25
##.##.####	##.##.####	80.5	##.##.####	0	35.1
##.##.####	##.##.####	78.7	##.##.####	1	20.1
##.##.####	##.##.####	78.9	##.##.####	0	30.3
##.##.####	##.##.####	78.8	##.##.####	1	25.2
##.##.####	##.##.####	77.2	##.##.####	0	35.6
##.##.####	##.##.####	78.2	##.##.####	1	29.3
##.##.####	##.##.####	77.1	##.##.####	0	32.9
##.##.####	##.##.####	75.6	##.##.####	0	24.6
##.##.####	##.##.####	75.5	##.##.####	1	25.2
##.##.####	##.##.####	74.2	##.##.####	1	32.6
##.##.####	##.##.####	73.3	##.##.####	1	26.6
##.##.####	##.##.####	73.9	##.##.####	0	29.3
##.##.####	##.##.####	72.4	##.##.####	0	30.3
##.##.####	##.##.####	72.3	##.##.####	0	28.6
##.##.####	##.##.####	72.4	##.##.####	0	19.2
##.##.####	##.##.####	72.1	##.##.####	1	30.5
##.##.####	##.##.####	72.2	##.##.####	1	27
##.##.####	##.##.####	70	##.##.####	1	30.9
##.##.####	##.##.####	71.1	##.##.####	0	28.9
##.##.####	##.##.####	70.3	##.##.####	0	31.1
##.##.####	##.##.####	70.2	##.##.####	0	24.5
##.##.####	##.##.####	70.3	##.##.####	0	35.2
##.##.####	##.##.####	68.6	##.##.####	1	24.5
##.##.####	##.##.####	68.6	##.##.####	1	30

##.##.####	##.##.####	68.2	##.##.####	0	24.8
##.##.####	##.##.####	66.9	##.##.####	1	28.9
##.##.####	##.##.####	67.6	##.##.####	1	24.3
##.##.####	##.##.####	67.4	##.##.####	0	27.1
##.##.####	##.##.####	67.6	##.##.####	1	27.4
##.##.####	##.##.####	66.9	##.##.####	0	27.7
##.##.####	##.##.####	66.9	##.##.####	0	24.3
##.##.####	##.##.####	67.8	##.##.####	0	28
##.##.####	##.##.####	66.9	##.##.####	1	28.8
##.##.####	##.##.####	65.7	##.##.####	0	24.2
##.##.####	##.##.####	65.8	##.##.####	1	24.5
##.##.####	##.##.####	65.7	##.##.####	1	25.1
##.##.####	##.##.####	66.5	##.##.####	1	30.4
##.##.####	##.##.####	85.7	##.##.####	0	28
##.##.####	##.##.####	84.1	##.##.####	0	26.4
##.##.####	##.##.####	83.7	##.##.####	0	23.3
##.##.####	##.##.####	83.9	##.##.####	1	38.8
##.##.####	##.##.####	83.9	##.##.####	0	25.6
##.##.####	##.##.####	82.6	##.##.####	1	31.4
##.##.####	##.##.####	83.7	##.##.####	0	33
##.##.####	##.##.####	82.9	##.##.####	1	24.9
##.##.####	##.##.####	82.7	##.##.####	1	25
##.##.####	##.##.####	80.6	##.##.####	1	23.9
##.##.####	##.##.####	80.8	##.##.####	1	26.1
##.##.####	##.##.####	81.7	##.##.####	0	25.5
##.##.####	##.##.####	81.1	##.##.####	1	22.6
##.##.####	##.##.####	80.3	##.##.####	1	25
##.##.####	##.##.####	79.9	##.##.####	0	29.3
##.##.####	##.##.####	80.1	##.##.####	1	23.3
##.##.####	##.##.####	80	##.##.####	0	27.5
##.##.####	##.##.####	80.2	##.##.####	0	26.3
##.##.####	##.##.####	79.6	##.##.####	1	24.7
##.##.####	##.##.####	78.3	##.##.####	0	28
##.##.####	##.##.####	79.3	##.##.####	0	29.2
##.##.####	##.##.####	77.6	##.##.####	1	25.1
##.##.####	##.##.####	76.9	##.##.####	1	23.2
##.##.####	##.##.####	77.1	##.##.####	1	22.8
##.##.####	##.##.####	76.3	##.##.####	1	31.3
##.##.####	##.##.####	77.3	##.##.####	1	21.9
##.##.####	##.##.####	75.5	##.##.####	0	27.8
##.##.####	##.##.####	75.1	##.##.####	0	32.7
##.##.####	##.##.####	73.8	##.##.####	0	26.6
##.##.####	##.##.####	73.9	##.##.####	0	26.4
##.##.####	##.##.####	72.9	##.##.####	0	24.8
##.##.####	##.##.####	73.4	##.##.####	1	27.9
##.##.####	##.##.####	71.9	##.##.####	1	25
##.##.####	##.##.####	71.5	##.##.####	1	23.9
##.##.####	##.##.####	72.1	##.##.####	0	31.7
##.##.####	##.##.####	72.1	##.##.####	0	33
##.##.####	##.##.####	71	##.##.####	1	27.9

##.##.####	##.##.####	70.2	##.##.####	1	20.6
##.##.####	##.##.####	71.3	##.##.####	0	26
##.##.####	##.##.####	70.7	##.##.####	0	32.3
##.##.####	##.##.####	69.6	##.##.####	0	24.5
##.##.####	##.##.####	70.5	##.##.####	0	26.6
##.##.####	##.##.####	69.5	##.##.####	1	24.6
##.##.####	##.##.####	70.7	##.##.####	0	25.7
##.##.####	##.##.####	68.2	##.##.####	1	26.2
##.##.####	##.##.####	69	##.##.####	0	28.1
##.##.####	##.##.####	69.1	##.##.####	1	21.9
##.##.####	##.##.####	69.2	##.##.####	0	23.6
##.##.####	##.##.####	68.2	##.##.####	1	27
##.##.####	##.##.####	68	##.##.####	1	28.9
##.##.####	##.##.####	66.9	##.##.####	1	24.5
##.##.####	##.##.####	66.6	##.##.####	0	24.7
##.##.####	##.##.####	66.2	##.##.####	1	25.3
##.##.####	##.##.####	66.6	##.##.####	0	27.3
##.##.####	##.##.####	66.2	##.##.####	0	30.4
##.##.####	##.##.####	66.2	##.##.####	1	23.1
##.##.####	##.##.####	65.5	##.##.####	1	27.8
##.##.####	##.##.####	69.9	##.##.####	1	22.4
##.##.####	##.##.####	69	##.##.####	1	23.4
##.##.####	##.##.####	68.3	##.##.####	1	31.4
##.##.####	##.##.####	68.1	##.##.####	1	27.2
##.##.####	##.##.####	67.7	##.##.####	1	21
##.##.####	##.##.####	67.7	##.##.####	1	30.1
##.##.####	##.##.####	67.4	##.##.####	1	24.2
##.##.####	##.##.####	67	##.##.####	1	32.1
##.##.####	##.##.####	66.5	##.##.####	1	30.6
##.##.####	##.##.####	67.6	##.##.####	1	28.7
##.##.####	##.##.####	82.1	##.##.####	1	25.3
##.##.####	##.##.####	65	##.##.####	1	23.6
##.##.####	##.##.####	77.5	##.##.####	0	27.1
##.##.####	##.##.####	83.9	##.##.####	1	22.8
##.##.####	##.##.####	81.6	##.##.####	1	29.3
##.##.####	##.##.####	88.4	##.##.####	1	22.1
##.##.####	##.##.####	80.2	##.##.####	1	23.2
##.##.####	##.##.####	66.1	##.##.####	0	41.6
##.##.####	##.##.####	79.4	##.##.####	1	27
##.##.####	##.##.####	80.1	##.##.####	0	30.9
##.##.####	##.##.####	75.2	##.##.####	0	25.3
##.##.####	##.##.####	67.2	##.##.####	0	22.3
##.##.####	##.##.####	66.5	##.##.####	0	27
##.##.####	##.##.####	71.2	##.##.####	0	24.7
##.##.####	##.##.####	77.2	##.##.####	1	23.3
##.##.####	##.##.####	71.4	##.##.####	1	26.1
##.##.####	##.##.####	77.8	##.##.####	0	31.7
##.##.####	##.##.####	83	##.##.####	1	27.1
##.##.####	##.##.####	80.2	##.##.####	1	20
##.##.####	##.##.####	67	##.##.####	1	29.2

##.##.####	##.##.####	72.1	##.##.####	0	24.9
##.##.####	##.##.####	67.6	##.##.####	0	24.1
##.##.####	##.##.####	67.7	##.##.####	0	28.5
##.##.####	##.##.####	78.3	##.##.####	0	18.2
##.##.####	##.##.####	68.2	##.##.####	1	25.2
##.##.####	##.##.####	70.4	##.##.####	0	28.3
##.##.####	##.##.####	66.5	##.##.####	1	22.5
##.##.####	##.##.####	67.9	##.##.####	1	23
##.##.####	##.##.####	67.1	##.##.####	0	20.2
##.##.####	##.##.####	85.9	##.##.####	0	20.6
##.##.####	##.##.####	69.2	##.##.####	1	27.5
##.##.####	##.##.####	71.6	##.##.####	0	23.8
##.##.####	##.##.####	74.3	##.##.####	1	27.8
##.##.####	##.##.####	76.9	##.##.####	1	26.6
##.##.####	##.##.####	65.4	##.##.####	0	33.6
##.##.####	##.##.####	86.4	##.##.####	1	26.7
##.##.####	##.##.####	65.3	##.##.####	1	22.6
##.##.####	##.##.####	66.4	##.##.####	1	25.7
##.##.####	##.##.####	76.1	##.##.####	0	28.4
##.##.####	##.##.####	76.5	##.##.####	1	26.6
##.##.####	##.##.####	78.8	##.##.####	0	17.9
##.##.####	##.##.####	77.1	##.##.####	0	34.1
##.##.####	##.##.####	83.7	##.##.####	1	20.2
##.##.####	##.##.####	85.9	##.##.####	0	26.2
##.##.####	##.##.####	80	##.##.####	1	29.3
##.##.####	##.##.####	67.4	##.##.####	1	28.8
##.##.####	##.##.####	81.5	##.##.####	0	32.1
##.##.####	##.##.####	87.3	##.##.####	1	23.3
##.##.####	##.##.####	69.9	##.##.####	0	23.1
##.##.####	##.##.####	67.3	##.##.####	0	22.9
##.##.####	##.##.####	72.5	##.##.####	0	29.3
##.##.####	##.##.####	82.8	##.##.####	0	28.4
##.##.####	##.##.####	73.3	##.##.####	1	23.1
##.##.####	##.##.####	79.8	##.##.####	1	21.3
##.##.####	##.##.####	74.5	##.##.####	1	29.4
##.##.####	##.##.####	71.6	##.##.####	0	20.4
##.##.####	##.##.####	84.5	##.##.####	0	30.3
##.##.####	##.##.####	80.5	##.##.####	0	34.2
##.##.####	##.##.####	68.6	##.##.####	0	23.5
##.##.####	##.##.####	75.9	##.##.####	1	23.8
##.##.####	##.##.####	79.6	##.##.####	0	29.9
##.##.####	##.##.####	82.7	##.##.####	0	25.5
##.##.####	##.##.####	68.3	##.##.####	1	24.8
##.##.####	##.##.####	79.6	##.##.####	1	25
##.##.####	##.##.####	79.9	##.##.####	0	31.4
##.##.####	##.##.####	69.4	##.##.####	1	21
##.##.####	##.##.####	87.4	##.##.####	0	20.1
##.##.####	##.##.####	78.5	##.##.####	1	20
##.##.####	##.##.####	86.2	##.##.####	1	27.8
##.##.####	##.##.####	71.7	##.##.####	1	25.7

##.##.####	##.##.####	76.2	##.##.####	1	20.6
##.##.####	##.##.####	66.4	##.##.####	0	29.4
##.##.####	##.##.####	79.5	##.##.####	0	28
##.##.####	##.##.####	84.6	##.##.####	0	26.3
##.##.####	##.##.####	74.7	##.##.####	1	28
##.##.####	##.##.####	76.4	##.##.####	0	31.3
##.##.####	##.##.####	77.8	##.##.####	0	24.4
##.##.####	##.##.####	67.6	##.##.####	0	29.6
##.##.####	##.##.####	70.8	##.##.####	0	32
##.##.####	##.##.####	65.5	##.##.####	1	25.9
##.##.####	##.##.####	85	##.##.####	0	25.9
##.##.####	##.##.####	69.3	##.##.####	1	39
##.##.####	##.##.####	69.6	##.##.####	1	22.5
##.##.####	##.##.####	72.6	##.##.####	1	24.5
##.##.####	##.##.####	82.8	##.##.####	1	35.4
##.##.####	##.##.####	70.4	##.##.####	1	18.6
##.##.####	##.##.####	68.4	##.##.####	1	25.8
##.##.####	##.##.####	76.5	##.##.####	0	27.8
##.##.####	##.##.####	73.7	##.##.####	1	19.9
##.##.####	##.##.####	80.6	##.##.####	0	19.9
##.##.####	##.##.####	76	##.##.####	1	24.9
##.##.####	##.##.####	83.2	##.##.####	1	29.4
##.##.####	##.##.####	83	##.##.####	0	26.7
##.##.####	##.##.####	68.3	##.##.####	0	26.8
##.##.####	##.##.####	71.9	##.##.####	0	21.4
##.##.####	##.##.####	71.4	##.##.####	1	32
##.##.####	##.##.####	75.1	##.##.####	0	27.8
##.##.####	##.##.####	87.8	##.##.####	0	21.2
##.##.####	##.##.####	82.6	##.##.####	1	27.4
##.##.####	##.##.####	66.4	##.##.####	1	26.5
##.##.####	##.##.####	69.5	##.##.####	0	27.6
##.##.####	##.##.####	76.3	##.##.####	0	24.2
##.##.####	##.##.####	68.4	##.##.####	0	26.8
##.##.####	##.##.####	72.8	##.##.####	1	27.2
##.##.####	##.##.####	87.4	##.##.####	1	25.8
##.##.####	##.##.####	71.4	##.##.####	1	26.7
##.##.####	##.##.####	74.7	##.##.####	0	25.7
##.##.####	##.##.####	71.7	##.##.####	1	28.9
##.##.####	##.##.####	71.7	##.##.####	1	30
##.##.####	##.##.####	70.1	##.##.####	1	26
##.##.####	##.##.####	86.4	##.##.####	0	35.7
##.##.####	##.##.####	74	##.##.####	0	23
##.##.####	##.##.####	71.2	##.##.####	0	23.4
##.##.####	##.##.####	80.7	##.##.####	1	25.6
##.##.####	##.##.####	83.9	##.##.####	0	40
##.##.####	##.##.####	66.9	##.##.####	0	30.1
##.##.####	##.##.####	81.5	##.##.####	0	37.4
##.##.####	##.##.####	88.3	##.##.####	1	23.2
##.##.####	##.##.####	72.1	##.##.####	0	38.8
##.##.####	##.##.####	69.4	##.##.####	0	36.6

##.##.####	##.##.####	81.7	##.##.####	1	22
##.##.####	##.##.####	80.7	##.##.####	1	26
##.##.####	##.##.####	66.5	##.##.####	0	16.6
##.##.####	##.##.####	87.1	##.##.####	1	25.5
##.##.####	##.##.####	81.7	##.##.####	0	30.8
##.##.####	##.##.####	72	##.##.####	0	22
##.##.####	##.##.####	69.3	##.##.####	1	28.4
##.##.####	##.##.####	83	##.##.####	0	28.7
##.##.####	##.##.####	88.4	##.##.####	0	31.3
##.##.####	##.##.####	68.4	##.##.####	0	29.6
##.##.####	##.##.####	72.5	##.##.####	0	32.4
##.##.####	##.##.####	74.7	##.##.####	0	29.6
##.##.####	##.##.####	67.3	##.##.####	0	25.5
##.##.####	##.##.####	66.8	##.##.####	0	31
##.##.####	##.##.####	83.8	##.##.####	0	23.4
##.##.####	##.##.####	71.6	##.##.####	0	25.9
##.##.####	##.##.####	81.6	##.##.####	1	28.7
##.##.####	##.##.####	66.9	##.##.####	0	23.5
##.##.####	##.##.####	83.6	##.##.####	0	19.4
##.##.####	##.##.####	68.4	##.##.####	0	29.5
##.##.####	##.##.####	67.1	##.##.####	0	26.7
##.##.####	##.##.####	69.5	##.##.####	0	26.3
##.##.####	##.##.####	75	##.##.####	0	29.9
##.##.####	##.##.####	87.1	##.##.####	1	19.6
##.##.####	##.##.####	86.9	##.##.####	1	17.7
##.##.####	##.##.####	85.4	##.##.####	1	24.2
##.##.####	##.##.####	82	##.##.####	1	17.5
##.##.####	##.##.####	82.6	##.##.####	1	21.8
##.##.####	##.##.####	81.6	##.##.####	1	28.1
##.##.####	##.##.####	80.8	##.##.####	1	36.7
##.##.####	##.##.####	81.2	##.##.####	1	25
##.##.####	##.##.####	80	##.##.####	0	24.8
##.##.####	##.##.####	79.2	##.##.####	0	28
##.##.####	##.##.####	80.3	##.##.####	0	19.9
##.##.####	##.##.####	78.9	##.##.####	0	22.1
##.##.####	##.##.####	77.2	##.##.####	1	21.8
##.##.####	##.##.####	77.8	##.##.####	1	30.2
##.##.####	##.##.####	77.4	##.##.####	0	25.6
##.##.####	##.##.####	75.6	##.##.####	0	24.5
##.##.####	##.##.####	75.9	##.##.####	0	34.9
##.##.####	##.##.####	73	##.##.####	0	33.6
##.##.####	##.##.####	72.1	##.##.####	0	28.7
##.##.####	##.##.####	68.4	##.##.####	1	24.8
##.##.####	##.##.####	69	##.##.####	1	23
##.##.####	##.##.####	68.6	##.##.####	0	31.3
##.##.####	##.##.####	68.6	##.##.####	1	25
##.##.####	##.##.####	68	##.##.####	0	31.8
##.##.####	##.##.####	67.3	##.##.####	1	23.6
##.##.####	##.##.####	66.5	##.##.####	0	32.6
##.##.####	##.##.####	67.6	##.##.####	0	27.3

##.##.####	##.##.####	67	##.##.####	0	28
##.##.####	##.##.####	65.4	##.##.####	1	31.9
##.##.####	##.##.####	65.4	##.##.####	0	22.7
##.##.####	##.##.####	87.8	##.##.####	1	27.9
##.##.####	##.##.####	87.7	##.##.####	1	24.5
##.##.####	##.##.####	85.7	##.##.####	1	25.4
##.##.####	##.##.####	84.7	##.##.####	1	27.4
##.##.####	##.##.####	84	##.##.####	1	25.8
##.##.####	##.##.####	81	##.##.####	1	23
##.##.####	##.##.####	80.7	##.##.####	1	28
##.##.####	##.##.####	80.8	##.##.####	1	25.9
##.##.####	##.##.####	76.4	##.##.####	1	26.1
##.##.####	##.##.####	75.7	##.##.####	1	22.4
##.##.####	##.##.####	75.1	##.##.####	1	25.1
##.##.####	##.##.####	85.4	##.##.####	0	34.7
##.##.####	##.##.####	84.8	##.##.####	0	18.4
##.##.####	##.##.####	84.2	##.##.####	0	38
##.##.####	##.##.####	82.5	##.##.####	0	27.9
##.##.####	##.##.####	81.6	##.##.####	0	38.9
##.##.####	##.##.####	79.3	##.##.####	0	23.3
##.##.####	##.##.####	77.9	##.##.####	0	27.3
##.##.####	##.##.####	76.4	##.##.####	0	28.2
##.##.####	##.##.####	76.4	##.##.####	0	24.8
##.##.####	##.##.####	76.1	##.##.####	0	28.3
##.##.####	##.##.####	75.9	##.##.####	0	39.6
##.##.####	##.##.####	74.6	##.##.####	1	25.4
##.##.####	##.##.####	74.1	##.##.####	1	25
##.##.####	##.##.####	73.3	##.##.####	1	32.8
##.##.####	##.##.####	73.1	##.##.####	1	26.7
##.##.####	##.##.####	72.9	##.##.####	1	24.7
##.##.####	##.##.####	72.2	##.##.####	1	23.5
##.##.####	##.##.####	71.7	##.##.####	1	28.3
##.##.####	##.##.####	72.1	##.##.####	1	27.3
##.##.####	##.##.####	71.2	##.##.####	1	27.6
##.##.####	##.##.####	71.2	##.##.####	1	29.6
##.##.####	##.##.####	71.1	##.##.####	1	29.1
##.##.####	##.##.####	69.2	##.##.####	1	21.2
##.##.####	##.##.####	68.9	##.##.####	1	28
##.##.####	##.##.####	67.6	##.##.####	1	26.2
##.##.####	##.##.####	66.9	##.##.####	1	29.4
##.##.####	##.##.####	66.4	##.##.####	1	26.1
##.##.####	##.##.####	66.2	##.##.####	1	23.1
##.##.####	##.##.####	66.2	##.##.####	1	20.5
##.##.####	##.##.####	65.5	##.##.####	1	29.1
##.##.####	##.##.####	65.3	##.##.####	1	24.9
##.##.####	##.##.####	65.6	##.##.####	1	30.9
##.##.####	##.##.####	65.5	##.##.####	1	31.6
##.##.####	##.##.####	64.9	##.##.####	1	31.2
##.##.####	##.##.####	75	##.##.####	0	29.6
##.##.####	##.##.####	74	##.##.####	0	30.3

##.##.####	##.##.####	74	##.##.####	0	23.1
##.##.####	##.##.####	74.3	##.##.####	0	23.6
##.##.####	##.##.####	73.7	##.##.####	0	30
##.##.####	##.##.####	72.7	##.##.####	0	23
##.##.####	##.##.####	71	##.##.####	0	32.4
##.##.####	##.##.####	70.8	##.##.####	0	22.2
##.##.####	##.##.####	70.8	##.##.####	0	23.6
##.##.####	##.##.####	70.7	##.##.####	0	24.6
##.##.####	##.##.####	70.3	##.##.####	0	22.8
##.##.####	##.##.####	70.4	##.##.####	0	27.7
##.##.####	##.##.####	70.7	##.##.####	0	22.9
##.##.####	##.##.####	70.3	##.##.####	0	28.9
##.##.####	##.##.####	69	##.##.####	0	30.9
##.##.####	##.##.####	68.8	##.##.####	0	30.9
##.##.####	##.##.####	69.2	##.##.####	0	24.6
##.##.####	##.##.####	68.6	##.##.####	0	31.1
##.##.####	##.##.####	67.5	##.##.####	0	26.1
##.##.####	##.##.####	67.3	##.##.####	0	34
##.##.####	##.##.####	67.2	##.##.####	0	26.3
##.##.####	##.##.####	66.9	##.##.####	0	23.5
##.##.####	##.##.####	66.5	##.##.####	0	25.7
##.##.####	##.##.####	66.5	##.##.####	0	33.5
##.##.####	##.##.####	66.7	##.##.####	0	32.2
##.##.####	##.##.####	66.1	##.##.####	0	28.4
##.##.####	##.##.####	66.2	##.##.####	0	28.8
##.##.####	##.##.####	65.5	##.##.####	0	35.3
##.##.####	##.##.####	64.8	##.##.####	0	33.1
##.##.####	##.##.####	69.1	##.##.####	1	23.5
##.##.####	##.##.####	69	##.##.####	1	29.5
##.##.####	##.##.####	68.7	##.##.####	1	28.4
##.##.####	##.##.####	85.8	##.##.####	1	20
##.##.####	##.##.####	85.3	##.##.####	1	26.2
##.##.####	##.##.####	84.9	##.##.####	1	24.1
##.##.####	##.##.####	84	##.##.####	1	24.1
##.##.####	##.##.####	82.9	##.##.####	1	25.5
##.##.####	##.##.####	83	##.##.####	1	27.9
##.##.####	##.##.####	81.7	##.##.####	1	27.6
##.##.####	##.##.####	81.7	##.##.####	1	24.2
##.##.####	##.##.####	81.2	##.##.####	1	30.4
##.##.####	##.##.####	79.8	##.##.####	1	24.4
##.##.####	##.##.####	78.6	##.##.####	1	30.5
##.##.####	##.##.####	76.7	##.##.####	1	25.2
##.##.####	##.##.####	76.2	##.##.####	1	25.6
##.##.####	##.##.####	76	##.##.####	1	27.7
##.##.####	##.##.####	75.5	##.##.####	1	27.4
##.##.####	##.##.####	75.6	##.##.####	1	26.6
##.##.####	##.##.####	75.2	##.##.####	1	29.4
##.##.####	##.##.####	75.1	##.##.####	1	37.2
##.##.####	##.##.####	74.2	##.##.####	1	25.3
##.##.####	##.##.####	74.1	##.##.####	1	26.5

##.##.####	##.##.####	72.4	##.##.####	1	22
##.##.####	##.##.####	72.9	##.##.####	1	26.9
##.##.####	##.##.####	72.2	##.##.####	1	30.9
##.##.####	##.##.####	71.8	##.##.####	1	31
##.##.####	##.##.####	72	##.##.####	1	25.6
##.##.####	##.##.####	71.8	##.##.####	1	27.4
##.##.####	##.##.####	71.7	##.##.####	1	28.9
##.##.####	##.##.####	70.5	##.##.####	1	24.2
##.##.####	##.##.####	70	##.##.####	1	25.4
##.##.####	##.##.####	69.4	##.##.####	1	25.9
##.##.####	##.##.####	69.3	##.##.####	1	24.5
##.##.####	##.##.####	68.1	##.##.####	1	27.1
##.##.####	##.##.####	68	##.##.####	1	27.7
##.##.####	##.##.####	67.7	##.##.####	1	26.1
##.##.####	##.##.####	66.9	##.##.####	1	28.4
##.##.####	##.##.####	66.6	##.##.####	1	23.2
##.##.####	##.##.####	66.2	##.##.####	1	31.9
##.##.####	##.##.####	65.8	##.##.####	1	32.3
##.##.####	##.##.####	65.8	##.##.####	1	24
##.##.####	##.##.####	65.6	##.##.####	1	23.2
##.##.####	##.##.####	65.6	##.##.####	1	27.9
##.##.####	##.##.####	65.6	##.##.####	1	28.1
##.##.####	##.##.####	87.3	##.##.####	0	25.8
##.##.####	##.##.####	87	##.##.####	0	28.7
##.##.####	##.##.####	85.4	##.##.####	0	21.7
##.##.####	##.##.####	84.1	##.##.####	0	28.4
##.##.####	##.##.####	83.6	##.##.####	0	23.7
##.##.####	##.##.####	82.9	##.##.####	0	23.6
##.##.####	##.##.####	81.6	##.##.####	0	32
##.##.####	##.##.####	82.2	##.##.####	0	29
##.##.####	##.##.####	81.9	##.##.####	0	28.3
##.##.####	##.##.####	79.9	##.##.####	0	18.8
##.##.####	##.##.####	79.6	##.##.####	0	32.4
##.##.####	##.##.####	79.5	##.##.####	0	24.8
##.##.####	##.##.####	79	##.##.####	0	26.6
##.##.####	##.##.####	78	##.##.####	0	24.1
##.##.####	##.##.####	76.7	##.##.####	0	26.4
##.##.####	##.##.####	76.7	##.##.####	0	22.5
##.##.####	##.##.####	75.8	##.##.####	0	24.5
##.##.####	##.##.####	74.7	##.##.####	0	25.9
##.##.####	##.##.####	74.4	##.##.####	0	18.6
##.##.####	##.##.####	74	##.##.####	0	22.5
##.##.####	##.##.####	72.9	##.##.####	0	27.4
##.##.####	##.##.####	72.2	##.##.####	0	27.6
##.##.####	##.##.####	71.2	##.##.####	0	26.8
##.##.####	##.##.####	70.5	##.##.####	0	25.7
##.##.####	##.##.####	71.3	##.##.####	0	22.1
##.##.####	##.##.####	71.1	##.##.####	0	31.1
##.##.####	##.##.####	71.1	##.##.####	0	26.8
##.##.####	##.##.####	69.6	##.##.####	0	26.7

##.##.####	##.##.####	70	##.##.####	0	22.4
##.##.####	##.##.####	68.5	##.##.####	0	23.9
##.##.####	##.##.####	68.6	##.##.####	0	35.3
##.##.####	##.##.####	67.6	##.##.####	0	25.6
##.##.####	##.##.####	67.6	##.##.####	0	25
##.##.####	##.##.####	66.3	##.##.####	0	30.2
##.##.####	##.##.####	66.2	##.##.####	0	22.2
##.##.####	##.##.####	65.7	##.##.####	0	23.4
##.##.####	##.##.####	65.5	##.##.####	0	28.9
##.##.####	##.##.####	87.8	##.##.####	0	28.6
##.##.####	##.##.####	87.5	##.##.####	0	22.3
##.##.####	##.##.####	86.8	##.##.####	0	29.5
##.##.####	##.##.####	82.7	##.##.####	0	25.7
##.##.####	##.##.####	82	##.##.####	0	22.2
##.##.####	##.##.####	81.4	##.##.####	0	24
##.##.####	##.##.####	81.2	##.##.####	0	27.5
##.##.####	##.##.####	80	##.##.####	0	20.8
##.##.####	##.##.####	78.7	##.##.####	0	26.8
##.##.####	##.##.####	77.7	##.##.####	0	27.4
##.##.####	##.##.####	86.7	##.##.####	1	26
##.##.####	##.##.####	84.3	##.##.####	1	24.5
##.##.####	##.##.####	84.1	##.##.####	1	26.8
##.##.####	##.##.####	84.4	##.##.####	1	28.3
##.##.####	##.##.####	83.9	##.##.####	1	27.6
##.##.####	##.##.####	83	##.##.####	1	27.6
##.##.####	##.##.####	82	##.##.####	1	29.7
##.##.####	##.##.####	78.1	##.##.####	0	26.8
##.##.####	##.##.####	80.4	##.##.####	1	22.8
##.##.####	##.##.####	79.8	##.##.####	1	23.6
##.##.####	##.##.####	78.4	##.##.####	1	26.2
##.##.####	##.##.####	78.4	##.##.####	1	26.3
##.##.####	##.##.####	77.2	##.##.####	1	32.8
##.##.####	##.##.####	77.6	##.##.####	1	29.7
##.##.####	##.##.####	76.3	##.##.####	1	23.7
##.##.####	##.##.####	76	##.##.####	1	30.3
##.##.####	##.##.####	86.4	##.##.####	0	33
##.##.####	##.##.####	86.1	##.##.####	0	33.9
##.##.####	##.##.####	83.6	##.##.####	1	24.3
##.##.####	##.##.####	82.6	##.##.####	0	24.2
##.##.####	##.##.####	80.3	##.##.####	0	33.7
##.##.####	##.##.####	79.9	##.##.####	0	22.5
##.##.####	##.##.####	79	##.##.####	1	28.8
##.##.####	##.##.####	78.5	##.##.####	1	25.2
##.##.####	##.##.####	77.5	##.##.####	0	29.6
##.##.####	##.##.####	76.4	##.##.####	0	35.9
##.##.####	##.##.####	76.2	##.##.####	1	25.5
##.##.####	##.##.####	75.9	##.##.####	0	31.2
##.##.####	##.##.####	76	##.##.####	0	20.7
##.##.####	##.##.####	75	##.##.####	1	25.6
##.##.####	##.##.####	75	##.##.####	0	23.3

##.##.####	##.##.####	74.4	##.##.####	1	25.9
##.##.####	##.##.####	72.8	##.##.####	1	31
##.##.####	##.##.####	72.8	##.##.####	1	26
##.##.####	##.##.####	72.4	##.##.####	1	23.5
##.##.####	##.##.####	72.4	##.##.####	1	29.2
##.##.####	##.##.####	72.2	##.##.####	1	24.3
##.##.####	##.##.####	72	##.##.####	0	24.1
##.##.####	##.##.####	71.2	##.##.####	0	23.6
##.##.####	##.##.####	71.1	##.##.####	0	25.6
##.##.####	##.##.####	70.7	##.##.####	1	28.4
##.##.####	##.##.####	70.8	##.##.####	0	28.2
##.##.####	##.##.####	70.2	##.##.####	0	31.8
##.##.####	##.##.####	69.7	##.##.####	0	22.4
##.##.####	##.##.####	69.1	##.##.####	0	27.9
##.##.####	##.##.####	68.9	##.##.####	1	28.8
##.##.####	##.##.####	69	##.##.####	0	25.9
##.##.####	##.##.####	68.2	##.##.####	1	32
##.##.####	##.##.####	67.4	##.##.####	0	26.9
##.##.####	##.##.####	67.2	##.##.####	1	26.7
##.##.####	##.##.####	67	##.##.####	0	28.2
##.##.####	##.##.####	66.6	##.##.####	0	31.2
##.##.####	##.##.####	66.5	##.##.####	1	32.9
##.##.####	##.##.####	66.3	##.##.####	0	25.9
##.##.####	##.##.####	66	##.##.####	1	28.6
##.##.####	##.##.####	65.5	##.##.####	1	24.6
##.##.####	##.##.####	87.4	##.##.####	0	27.1
##.##.####	##.##.####	86.8	##.##.####	0	30.3
##.##.####	##.##.####	85.5	##.##.####	0	31.3
##.##.####	##.##.####	82.3	##.##.####	0	19.7
##.##.####	##.##.####	80.5	##.##.####	0	28.3
##.##.####	##.##.####	79	##.##.####	0	24.7
##.##.####	##.##.####	79.3	##.##.####	0	27.5
##.##.####	##.##.####	78.4	##.##.####	0	16.6
##.##.####	##.##.####	77.9	##.##.####	0	29.1
##.##.####	##.##.####	77.4	##.##.####	0	27.1
##.##.####	##.##.####	76.4	##.##.####	0	29.2
##.##.####	##.##.####	75.5	##.##.####	0	35
##.##.####	##.##.####	74.1	##.##.####	0	26
##.##.####	##.##.####	74.2	##.##.####	0	26.8
##.##.####	##.##.####	71.2	##.##.####	0	26.2
##.##.####	##.##.####	70.7	##.##.####	0	26.9
##.##.####	##.##.####	70	##.##.####	0	33.8
##.##.####	##.##.####	69.7	##.##.####	0	28.3
##.##.####	##.##.####	70.3	##.##.####	0	36.9
##.##.####	##.##.####	69.2	##.##.####	0	28.3
##.##.####	##.##.####	68.8	##.##.####	0	33.2
##.##.####	##.##.####	68.2	##.##.####	0	22.2
##.##.####	##.##.####	68.4	##.##.####	0	30.2
##.##.####	##.##.####	67.8	##.##.####	0	26.6
##.##.####	##.##.####	67.2	##.##.####	0	22.3

##.##.####	##.##.####	66.4	##.##.####	0	23.2
##.##.####	##.##.####	66.7	##.##.####	0	27.9
##.##.####	##.##.####	65.8	##.##.####	0	24.7
##.##.####	##.##.####	87.9	##.##.####	1	27.8
##.##.####	##.##.####	87.9	##.##.####	1	28.7
##.##.####	##.##.####	87.2	##.##.####	1	27.9
##.##.####	##.##.####	86.5	##.##.####	1	21.8
##.##.####	##.##.####	84.8	##.##.####	1	26.6
##.##.####	##.##.####	83.8	##.##.####	1	24.6
##.##.####	##.##.####	83.4	##.##.####	1	23.1
##.##.####	##.##.####	82	##.##.####	1	28.2
##.##.####	##.##.####	81.5	##.##.####	1	23.9
##.##.####	##.##.####	81.2	##.##.####	1	28.5
##.##.####	##.##.####	81.2	##.##.####	1	22.4
##.##.####	##.##.####	78.6	##.##.####	1	22.4
##.##.####	##.##.####	78.9	##.##.####	1	24.6
##.##.####	##.##.####	78.7	##.##.####	1	20.8
##.##.####	##.##.####	77.9	##.##.####	1	25.3
##.##.####	##.##.####	76.7	##.##.####	1	30.7
##.##.####	##.##.####	76.1	##.##.####	1	24.9
##.##.####	##.##.####	75.4	##.##.####	1	26.4
##.##.####	##.##.####	74.9	##.##.####	1	28
##.##.####	##.##.####	74.3	##.##.####	1	25.7
##.##.####	##.##.####	73	##.##.####	1	31.7
##.##.####	##.##.####	72.8	##.##.####	1	26.3
##.##.####	##.##.####	72.1	##.##.####	1	25.6
##.##.####	##.##.####	71.9	##.##.####	1	28.3
##.##.####	##.##.####	71	##.##.####	1	22.7
##.##.####	##.##.####	70.3	##.##.####	1	30.2
##.##.####	##.##.####	70.2	##.##.####	1	30.4
##.##.####	##.##.####	70.1	##.##.####	1	29.3
##.##.####	##.##.####	70	##.##.####	1	32
##.##.####	##.##.####	68.8	##.##.####	1	20.4
##.##.####	##.##.####	68.1	##.##.####	1	30.9
##.##.####	##.##.####	68	##.##.####	1	26
##.##.####	##.##.####	67.4	##.##.####	1	23.8
##.##.####	##.##.####	67.6	##.##.####	1	28.3
##.##.####	##.##.####	67.2	##.##.####	1	28.2
##.##.####	##.##.####	66.1	##.##.####	1	25.9
##.##.####	##.##.####	86.4	##.##.####	1	26.2
##.##.####	##.##.####	85.7	##.##.####	1	28.1
##.##.####	##.##.####	85.7	##.##.####	1	24.3
##.##.####	##.##.####	84.5	##.##.####	1	26.3
##.##.####	##.##.####	83.7	##.##.####	1	26.5
##.##.####	##.##.####	82.9	##.##.####	1	27
##.##.####	##.##.####	82.9	##.##.####	1	23.3
##.##.####	##.##.####	82.7	##.##.####	1	26.6
##.##.####	##.##.####	82.5	##.##.####	1	31.1
##.##.####	##.##.####	82.9	##.##.####	1	24.5
##.##.####	##.##.####	81.2	##.##.####	1	24.4

##.##.####	##.##.####	81.1	##.##.####	1	23.2
##.##.####	##.##.####	79.1	##.##.####	1	26.5
##.##.####	##.##.####	78.4	##.##.####	1	25.5
##.##.####	##.##.####	78.1	##.##.####	1	33
##.##.####	##.##.####	76.9	##.##.####	1	23.9
##.##.####	##.##.####	77.7	##.##.####	1	28.7
##.##.####	##.##.####	76.5	##.##.####	1	24.8
##.##.####	##.##.####	75.8	##.##.####	1	26.5
##.##.####	##.##.####	75.8	##.##.####	1	29.8
##.##.####	##.##.####	75.6	##.##.####	1	20.1
##.##.####	##.##.####	75.5	##.##.####	1	25.1
##.##.####	##.##.####	74.3	##.##.####	1	28.1
##.##.####	##.##.####	73.7	##.##.####	1	28.7
##.##.####	##.##.####	73.2	##.##.####	1	23.4
##.##.####	##.##.####	72.9	##.##.####	1	24.5
##.##.####	##.##.####	72.5	##.##.####	1	24.7
##.##.####	##.##.####	71.9	##.##.####	1	26.9
##.##.####	##.##.####	71.7	##.##.####	1	25.3
##.##.####	##.##.####	72.4	##.##.####	1	21.5
##.##.####	##.##.####	70.4	##.##.####	1	20.2
##.##.####	##.##.####	69.9	##.##.####	1	21.5
##.##.####	##.##.####	69.6	##.##.####	1	26.6
##.##.####	##.##.####	68.8	##.##.####	1	28.2
##.##.####	##.##.####	69	##.##.####	1	25.6
##.##.####	##.##.####	68.4	##.##.####	1	28.1
##.##.####	##.##.####	68	##.##.####	1	27.2
##.##.####	##.##.####	66.9	##.##.####	1	27.5
##.##.####	##.##.####	67.1	##.##.####	1	29.8
##.##.####	##.##.####	66	##.##.####	1	33
##.##.####	##.##.####	65.8	##.##.####	1	27.6
##.##.####	##.##.####	65.5	##.##.####	1	24.3
##.##.####	##.##.####	65.4	##.##.####	1	23.2
##.##.####	##.##.####	86.2	##.##.####	1	27.7
##.##.####	##.##.####	88.4	##.##.####	0	22.9
##.##.####	##.##.####	88	##.##.####	0	34.9
##.##.####	##.##.####	86.7	##.##.####	0	24.5
##.##.####	##.##.####	86	##.##.####	0	36.2
##.##.####	##.##.####	85.7	##.##.####	0	25.2
##.##.####	##.##.####	84.9	##.##.####	0	32.8
##.##.####	##.##.####	84.9	##.##.####	0	26
##.##.####	##.##.####	84.8	##.##.####	0	38.5
##.##.####	##.##.####	83.9	##.##.####	0	29.4
##.##.####	##.##.####	83.5	##.##.####	0	27.6
##.##.####	##.##.####	82.3	##.##.####	0	23.6
##.##.####	##.##.####	81.7	##.##.####	0	23.3
##.##.####	##.##.####	81.7	##.##.####	0	25.1
##.##.####	##.##.####	81.4	##.##.####	0	24.8
##.##.####	##.##.####	80.2	##.##.####	0	18.4
##.##.####	##.##.####	79.7	##.##.####	0	27
##.##.####	##.##.####	79.6	##.##.####	0	31.2

##.##.####	##.##.####	79	##.##.####	0	30.9
##.##.####	##.##.####	78.9	##.##.####	0	28.5
##.##.####	##.##.####	78.3	##.##.####	0	31.8
##.##.####	##.##.####	78.5	##.##.####	0	31.6
##.##.####	##.##.####	77.8	##.##.####	0	26.3
##.##.####	##.##.####	77.6	##.##.####	0	24.4
##.##.####	##.##.####	77.5	##.##.####	0	29
##.##.####	##.##.####	77.4	##.##.####	0	29.7
##.##.####	##.##.####	77.8	##.##.####	0	19.5
##.##.####	##.##.####	76.5	##.##.####	0	23.2
##.##.####	##.##.####	75.9	##.##.####	0	26.1
##.##.####	##.##.####	74.9	##.##.####	0	30.1
##.##.####	##.##.####	75.3	##.##.####	0	33.8
##.##.####	##.##.####	74.8	##.##.####	0	29.7
##.##.####	##.##.####	74.2	##.##.####	0	27
##.##.####	##.##.####	73.3	##.##.####	0	24.2
##.##.####	##.##.####	73.6	##.##.####	0	27
##.##.####	##.##.####	72.6	##.##.####	0	25.3
##.##.####	##.##.####	72.7	##.##.####	0	28.6
##.##.####	##.##.####	72.2	##.##.####	0	31.9
##.##.####	##.##.####	72.3	##.##.####	0	22.3
##.##.####	##.##.####	71.9	##.##.####	0	30
##.##.####	##.##.####	71.8	##.##.####	0	32.4
##.##.####	##.##.####	71.3	##.##.####	0	22.4
##.##.####	##.##.####	70.9	##.##.####	0	22.2
##.##.####	##.##.####	70.3	##.##.####	0	31.1
##.##.####	##.##.####	70.2	##.##.####	0	25.7
##.##.####	##.##.####	68.6	##.##.####	0	28
##.##.####	##.##.####	68.3	##.##.####	0	23.8
##.##.####	##.##.####	87.2	##.##.####	1	28.5
##.##.####	##.##.####	87.8	##.##.####	1	25.6
##.##.####	##.##.####	73.6	##.##.####	1	27.3
##.##.####	##.##.####	73.6	##.##.####	1	16.8
##.##.####	##.##.####	72.7	##.##.####	1	28.2
##.##.####	##.##.####	71.9	##.##.####	1	25.4
##.##.####	##.##.####	71.8	##.##.####	1	22.7
##.##.####	##.##.####	70.9	##.##.####	1	23
##.##.####	##.##.####	70.3	##.##.####	1	26.6
##.##.####	##.##.####	70	##.##.####	1	29
##.##.####	##.##.####	69.6	##.##.####	1	29.3
##.##.####	##.##.####	69.3	##.##.####	1	20.5
##.##.####	##.##.####	68	##.##.####	1	30.8
##.##.####	##.##.####	67.7	##.##.####	1	24.8
##.##.####	##.##.####	67.6	##.##.####	1	28.3
##.##.####	##.##.####	67.2	##.##.####	1	22.2
##.##.####	##.##.####	66.4	##.##.####	1	28.5
##.##.####	##.##.####	67	##.##.####	1	28.8
##.##.####	##.##.####	65.2	##.##.####	1	31
##.##.####	##.##.####	87.3	##.##.####	0	39.1
##.##.####	##.##.####	88.2	##.##.####	0	24.5

##.##.####	##.##.####	87.4	##.##.####	0	19.8
##.##.####	##.##.####	86.1	##.##.####	1	22.1
##.##.####	##.##.####	85.9	##.##.####	1	21.9
##.##.####	##.##.####	85.8	##.##.####	1	25.7
##.##.####	##.##.####	85	##.##.####	1	32.6
##.##.####	##.##.####	85.2	##.##.####	1	30.7
##.##.####	##.##.####	84.1	##.##.####	1	27.6
##.##.####	##.##.####	84.6	##.##.####	1	24.8
##.##.####	##.##.####	83.8	##.##.####	1	29.7
##.##.####	##.##.####	82.1	##.##.####	1	27.1
##.##.####	##.##.####	81.8	##.##.####	1	27.2
##.##.####	##.##.####	81.7	##.##.####	1	21.9
##.##.####	##.##.####	79.9	##.##.####	1	24.5
##.##.####	##.##.####	79.9	##.##.####	1	27
##.##.####	##.##.####	79.5	##.##.####	1	23.3
##.##.####	##.##.####	78.7	##.##.####	1	23.1
##.##.####	##.##.####	79.3	##.##.####	1	21.5
##.##.####	##.##.####	78	##.##.####	1	22.6
##.##.####	##.##.####	77.3	##.##.####	1	20.9
##.##.####	##.##.####	77.7	##.##.####	1	31.9
##.##.####	##.##.####	75.6	##.##.####	1	24.5
##.##.####	##.##.####	75.8	##.##.####	1	24.8
##.##.####	##.##.####	74.6	##.##.####	1	16.7
##.##.####	##.##.####	86.6	##.##.####	0	30.1
##.##.####	##.##.####	86.5	##.##.####	0	29.4
##.##.####	##.##.####	87.2	##.##.####	0	30.5
##.##.####	##.##.####	86.9	##.##.####	0	21.7
##.##.####	##.##.####	86	##.##.####	0	18.2
##.##.####	##.##.####	84.9	##.##.####	0	45.9
##.##.####	##.##.####	83.6	##.##.####	0	24.6
##.##.####	##.##.####	83.8	##.##.####	0	24.5
##.##.####	##.##.####	82.3	##.##.####	0	23.1
##.##.####	##.##.####	82.2	##.##.####	0	31.2
##.##.####	##.##.####	82.2	##.##.####	0	19.5
##.##.####	##.##.####	82	##.##.####	0	27.4
##.##.####	##.##.####	82.5	##.##.####	0	21.8
##.##.####	##.##.####	82.1	##.##.####	0	20.9
##.##.####	##.##.####	80.9	##.##.####	0	26.2
##.##.####	##.##.####	80.3	##.##.####	0	31.6
##.##.####	##.##.####	79	##.##.####	0	26.8
##.##.####	##.##.####	78.4	##.##.####	0	31.6
##.##.####	##.##.####	76.4	##.##.####	0	27.3
##.##.####	##.##.####	77.2	##.##.####	0	26.8
##.##.####	##.##.####	76.4	##.##.####	0	33.5
##.##.####	##.##.####	76.6	##.##.####	0	31.8
##.##.####	##.##.####	76.6	##.##.####	0	38.3
##.##.####	##.##.####	76.8	##.##.####	0	18.6
##.##.####	##.##.####	75.4	##.##.####	0	26.6
##.##.####	##.##.####	76.1	##.##.####	0	28.8
##.##.####	##.##.####	75.1	##.##.####	0	31.4

##.##.####	##.##.####	72.2	##.##.####	0	30.3
##.##.####	##.##.####	73	##.##.####	0	26.1
##.##.####	##.##.####	73.2	##.##.####	0	22.4
##.##.####	##.##.####	70.7	##.##.####	0	21.7
##.##.####	##.##.####	71.2	##.##.####	0	24.3
##.##.####	##.##.####	71.4	##.##.####	0	33
##.##.####	##.##.####	69.8	##.##.####	0	24.3
##.##.####	##.##.####	68.5	##.##.####	0	27.8
##.##.####	##.##.####	66.8	##.##.####	0	24.7
##.##.####	##.##.####	66.9	##.##.####	0	21.9
##.##.####	##.##.####	66.6	##.##.####	0	28.9
##.##.####	##.##.####	66.4	##.##.####	0	29.2
##.##.####	##.##.####	66	##.##.####	0	30.6
##.##.####	##.##.####	66	##.##.####	0	22.3
##.##.####	##.##.####	65.6	##.##.####	0	29.5
##.##.####	##.##.####	66.2	##.##.####	0	23.9
##.##.####	##.##.####	66.1	##.##.####	0	32.3
##.##.####	##.##.####	82.7	##.##.####	0	29.4
##.##.####	##.##.####	77.2	##.##.####	1	23.3
##.##.####	##.##.####	76.4	##.##.####	1	22
##.##.####	##.##.####	72.4	##.##.####	0	26.6
##.##.####	##.##.####	70.3	##.##.####	0	32
##.##.####	##.##.####	69.7	##.##.####	1	26.7
##.##.####	##.##.####	65.6	##.##.####	1	30.4
##.##.####	##.##.####	87.4	##.##.####	1	27.1
##.##.####	##.##.####	88.3	##.##.####	0	25.9
##.##.####	##.##.####	87.8	##.##.####	0	26.6
##.##.####	##.##.####	87.4	##.##.####	1	23.4
##.##.####	##.##.####	86	##.##.####	0	32.4
##.##.####	##.##.####	86.1	##.##.####	0	23
##.##.####	##.##.####	84.3	##.##.####	0	24.6
##.##.####	##.##.####	84.1	##.##.####	1	29.1
##.##.####	##.##.####	83.9	##.##.####	0	25.7
##.##.####	##.##.####	83.4	##.##.####	0	21.4
##.##.####	##.##.####	82.4	##.##.####	0	27.4
##.##.####	##.##.####	82.8	##.##.####	1	19
##.##.####	##.##.####	82	##.##.####	1	26.2
##.##.####	##.##.####	80.9	##.##.####	1	30.9
##.##.####	##.##.####	81.3	##.##.####	0	18.1
##.##.####	##.##.####	81.3	##.##.####	1	27.3
##.##.####	##.##.####	80.9	##.##.####	1	24.2
##.##.####	##.##.####	80.7	##.##.####	1	26.2
##.##.####	##.##.####	79.3	##.##.####	1	29.4
##.##.####	##.##.####	80.1	##.##.####	0	26.2
##.##.####	##.##.####	79.6	##.##.####	0	27.1
##.##.####	##.##.####	78.9	##.##.####	0	49.3
##.##.####	##.##.####	78	##.##.####	1	24.8
##.##.####	##.##.####	78.4	##.##.####	0	29.2
##.##.####	##.##.####	78.2	##.##.####	0	29.8
##.##.####	##.##.####	78.1	##.##.####	0	29

##.##.####	##.##.####	75.4	##.##.####	1	28.7
##.##.####	##.##.####	75.4	##.##.####	1	26.9
##.##.####	##.##.####	75.5	##.##.####	0	25.6
##.##.####	##.##.####	74.6	##.##.####	0	26.4
##.##.####	##.##.####	74.7	##.##.####	1	29
##.##.####	##.##.####	75.2	##.##.####	1	17.7
##.##.####	##.##.####	73.8	##.##.####	1	27.5
##.##.####	##.##.####	73.6	##.##.####	0	34.9
##.##.####	##.##.####	73.5	##.##.####	0	25.5
##.##.####	##.##.####	73.6	##.##.####	0	24.8
##.##.####	##.##.####	73.4	##.##.####	0	28.3
##.##.####	##.##.####	73.2	##.##.####	0	26.7
##.##.####	##.##.####	72.9	##.##.####	0	29.2
##.##.####	##.##.####	72.8	##.##.####	1	28.8
##.##.####	##.##.####	71.7	##.##.####	1	21.2
##.##.####	##.##.####	72.1	##.##.####	0	28.3
##.##.####	##.##.####	71.5	##.##.####	0	35.5
##.##.####	##.##.####	69.6	##.##.####	1	21.2
##.##.####	##.##.####	69.6	##.##.####	0	26.4
##.##.####	##.##.####	68	##.##.####	0	25.2
##.##.####	##.##.####	69.1	##.##.####	1	20.9
##.##.####	##.##.####	68	##.##.####	1	24.8
##.##.####	##.##.####	67	##.##.####	1	26.8
##.##.####	##.##.####	67.4	##.##.####	1	23.4
##.##.####	##.##.####	67.3	##.##.####	0	29.1
##.##.####	##.##.####	66.8	##.##.####	0	45.3
##.##.####	##.##.####	66.8	##.##.####	0	24.4
##.##.####	##.##.####	66.2	##.##.####	0	23.1
##.##.####	##.##.####	67.4	##.##.####	1	25.9
##.##.####	##.##.####	67.6	##.##.####	1	22
##.##.####	##.##.####	67.6	##.##.####	1	26.1
##.##.####	##.##.####	65.6	##.##.####	1	28.6
##.##.####	##.##.####	65.5	##.##.####	0	23.8
##.##.####	##.##.####	65.4	##.##.####	0	27.1
##.##.####	##.##.####	55.8	##.##.####	1	32
##.##.####	##.##.####	60.8	##.##.####	0	32.2
##.##.####	##.##.####	57.7	##.##.####	0	23.4
##.##.####	##.##.####	64.6	##.##.####	1	22.6
##.##.####	##.##.####	59.4	##.##.####	0	29.9
##.##.####	##.##.####	61.7	##.##.####	0	24.2
##.##.####	##.##.####	57.1	##.##.####	1	23.7
##.##.####	##.##.####	62.3	##.##.####	1	24.9
##.##.####	##.##.####	64.8	##.##.####	1	27
##.##.####	##.##.####	63.1	##.##.####	0	19.1
##.##.####	##.##.####	61.1	##.##.####	0	31.1
##.##.####	##.##.####	55.6	##.##.####	1	28.6
##.##.####	##.##.####	56.8	##.##.####	0	23.9
##.##.####	##.##.####	60.3	##.##.####	0	21.8
##.##.####	##.##.####	56.8	##.##.####	0	24.1
##.##.####	##.##.####	58.5	##.##.####	1	22

##.##.####	##.##.####	62.2	##.##.####	0	30
##.##.####	##.##.####	60.3	##.##.####	0	27.4
##.##.####	##.##.####	61.8	##.##.####	0	28.9
##.##.####	##.##.####	59	##.##.####	1	28.7
##.##.####	##.##.####	63.6	##.##.####	0	22
##.##.####	##.##.####	56.1	##.##.####	1	24
##.##.####	##.##.####	61.4	##.##.####	1	30.5
##.##.####	##.##.####	60.6	##.##.####	0	24.7
##.##.####	##.##.####	62.7	##.##.####	0	24.4
##.##.####	##.##.####	56.1	##.##.####	1	27.8
##.##.####	##.##.####	55	##.##.####	0	26
##.##.####	##.##.####	61.5	##.##.####	0	30.7
##.##.####	##.##.####	62.2	##.##.####	1	22.9
##.##.####	##.##.####	55.9	##.##.####	0	20.6
##.##.####	##.##.####	56.2	##.##.####	0	24.6
##.##.####	##.##.####	56.9	##.##.####	0	33.3
##.##.####	##.##.####	61.8	##.##.####	0	40.3
##.##.####	##.##.####	56.3	##.##.####	1	24.3
##.##.####	##.##.####	61.1	##.##.####	0	18.7
##.##.####	##.##.####	55	##.##.####	0	23.9
##.##.####	##.##.####	64.3	##.##.####	0	34.7
##.##.####	##.##.####	58.4	##.##.####	1	27.6
##.##.####	##.##.####	55.8	##.##.####	1	29.1
##.##.####	##.##.####	60.4	##.##.####	1	22.6
##.##.####	##.##.####	64.7	##.##.####	0	23.3
##.##.####	##.##.####	56.2	##.##.####	0	23.2
##.##.####	##.##.####	59.2	##.##.####	0	36
##.##.####	##.##.####	58.4	##.##.####	1	32.2
##.##.####	##.##.####	58.7	##.##.####	1	24
##.##.####	##.##.####	58.1	##.##.####	1	29.2
##.##.####	##.##.####	58.9	##.##.####	1	28.3
##.##.####	##.##.####	62.7	##.##.####	1	34.9
##.##.####	##.##.####	64.5	##.##.####	1	26.6
##.##.####	##.##.####	55.2	##.##.####	1	27.6
##.##.####	##.##.####	64.4	##.##.####	0	18.1
##.##.####	##.##.####	59.2	##.##.####	1	25
##.##.####	##.##.####	64.5	##.##.####	1	25.6
##.##.####	##.##.####	59.6	##.##.####	0	27.1
##.##.####	##.##.####	57.8	##.##.####	0	23
##.##.####	##.##.####	63.6	##.##.####	1	26.5
##.##.####	##.##.####	55.3	##.##.####	0	32.2
##.##.####	##.##.####	60.3	##.##.####	0	25.3
##.##.####	##.##.####	56	##.##.####	0	33.3
##.##.####	##.##.####	59.3	##.##.####	0	21.1
##.##.####	##.##.####	58.4	##.##.####	0	29.5
##.##.####	##.##.####	63.2	##.##.####	0	31.4
##.##.####	##.##.####	59.9	##.##.####	0	28.9
##.##.####	##.##.####	62.6	##.##.####	0	32
##.##.####	##.##.####	58.5	##.##.####	0	21.4
##.##.####	##.##.####	60.6	##.##.####	1	25

##.##.####	##.##.####	62.3	##.##.####	1	27.1
##.##.####	##.##.####	60.7	##.##.####	0	25.3
##.##.####	##.##.####	62.8	##.##.####	1	26.7
##.##.####	##.##.####	61.2	##.##.####	1	28.2
##.##.####	##.##.####	64.8	##.##.####	1	26.9
##.##.####	##.##.####	56.6	##.##.####	1	30.3
##.##.####	##.##.####	60.6	##.##.####	0	26
##.##.####	##.##.####	59.3	##.##.####	1	25.4
##.##.####	##.##.####	63.6	##.##.####	1	25.8
##.##.####	##.##.####	62.5	##.##.####	1	29.1
##.##.####	##.##.####	56.3	##.##.####	0	21.4
##.##.####	##.##.####	56.7	##.##.####	1	27
##.##.####	##.##.####	58.3	##.##.####	0	38
##.##.####	##.##.####	62.2	##.##.####	0	25.2
##.##.####	##.##.####	59.9	##.##.####	1	24.1
##.##.####	##.##.####	62.7	##.##.####	1	26.1
##.##.####	##.##.####	64.6	##.##.####	0	45.3
##.##.####	##.##.####	55.6	##.##.####	0	26.3
##.##.####	##.##.####	60	##.##.####	0	23.1
##.##.####	##.##.####	58.3	##.##.####	1	24.7
##.##.####	##.##.####	61	##.##.####	1	27
##.##.####	##.##.####	55.7	##.##.####	1	21.5
##.##.####	##.##.####	62.1	##.##.####	1	18
##.##.####	##.##.####	59.9	##.##.####	1	31
##.##.####	##.##.####	61.3	##.##.####	1	28.4
##.##.####	##.##.####	55.9	##.##.####	0	31.4
##.##.####	##.##.####	64.3	##.##.####	1	28.6
##.##.####	##.##.####	64.7	##.##.####	1	30
##.##.####	##.##.####	59.8	##.##.####	0	24.5
##.##.####	##.##.####	59.4	##.##.####	0	25
##.##.####	##.##.####	62.5	##.##.####	0	27
##.##.####	##.##.####	55.6	##.##.####	1	17.9
##.##.####	##.##.####	63.7	##.##.####	0	26
##.##.####	##.##.####	55.8	##.##.####	1	26
##.##.####	##.##.####	62.1	##.##.####	0	26.2
##.##.####	##.##.####	61.5	##.##.####	0	20.5
##.##.####	##.##.####	63.8	##.##.####	1	26.5
##.##.####	##.##.####	57.5	##.##.####	0	36.6
##.##.####	##.##.####	63.2	##.##.####	0	20.5
##.##.####	##.##.####	57.5	##.##.####	1	30.6
##.##.####	##.##.####	57.3	##.##.####	1	25.4
##.##.####	##.##.####	64.3	##.##.####	1	28
##.##.####	##.##.####	60.2	##.##.####	1	29.9
##.##.####	##.##.####	56.6	##.##.####	1	28.3
##.##.####	##.##.####	64.5	##.##.####	0	21.5
##.##.####	##.##.####	58.6	##.##.####	1	24.3
##.##.####	##.##.####	61.6	##.##.####	0	23
##.##.####	##.##.####	59.5	##.##.####	0	23.2
##.##.####	##.##.####	63.5	##.##.####	1	22
##.##.####	##.##.####	63.8	##.##.####	0	27.6

##.##.####	##.##.####	63.7	##.##.####	0	24
##.##.####	##.##.####	57.1	##.##.####	1	26.3
##.##.####	##.##.####	59.3	##.##.####	1	28.2
##.##.####	##.##.####	63.6	##.##.####	1	25.7
##.##.####	##.##.####	59.5	##.##.####	1	31.1
##.##.####	##.##.####	58.2	##.##.####	0	25.3
##.##.####	##.##.####	56	##.##.####	0	25.5
##.##.####	##.##.####	60.6	##.##.####	0	24.1
##.##.####	##.##.####	56.7	##.##.####	1	23.2
##.##.####	##.##.####	60.7	##.##.####	0	25
##.##.####	##.##.####	62.7	##.##.####	0	37.2
##.##.####	##.##.####	55.6	##.##.####	1	24.4
##.##.####	##.##.####	57.4	##.##.####	0	21.9
##.##.####	##.##.####	62.4	##.##.####	0	23.9
##.##.####	##.##.####	61.2	##.##.####	1	25.5
##.##.####	##.##.####	59.2	##.##.####	0	27.9
##.##.####	##.##.####	60.8	##.##.####	1	28.1
##.##.####	##.##.####	63.6	##.##.####	1	23.5
##.##.####	##.##.####	64.1	##.##.####	1	23
##.##.####	##.##.####	62	##.##.####	0	24.2
##.##.####	##.##.####	63.6	##.##.####	0	23.6
##.##.####	##.##.####	61.5	##.##.####	0	32.6
##.##.####	##.##.####	64.6	##.##.####	1	20.9
##.##.####	##.##.####	64.1	##.##.####	0	24.9
##.##.####	##.##.####	56.9	##.##.####	0	22.8
##.##.####	##.##.####	60.1	##.##.####	0	27.4
##.##.####	##.##.####	58.1	##.##.####	1	27.2
##.##.####	##.##.####	57	##.##.####	0	30.8
##.##.####	##.##.####	57.8	##.##.####	1	25.9
##.##.####	##.##.####	63.1	##.##.####	1	30
##.##.####	##.##.####	61.6	##.##.####	1	32.4
##.##.####	##.##.####	60.9	##.##.####	1	31.9
##.##.####	##.##.####	61.3	##.##.####	1	29
##.##.####	##.##.####	63.6	##.##.####	1	25.9
##.##.####	##.##.####	61.6	##.##.####	1	25.9
##.##.####	##.##.####	61.4	##.##.####	1	24.2
##.##.####	##.##.####	63.2	##.##.####	1	33.4
##.##.####	##.##.####	61	##.##.####	1	26.6
##.##.####	##.##.####	61.6	##.##.####	1	31.3
##.##.####	##.##.####	61.1	##.##.####	1	25.8
##.##.####	##.##.####	61.6	##.##.####	1	21.7
##.##.####	##.##.####	62.7	##.##.####	1	29.8
##.##.####	##.##.####	62.2	##.##.####	1	20.9
##.##.####	##.##.####	64.5	##.##.####	1	21.6
##.##.####	##.##.####	61.1	##.##.####	1	23.8
##.##.####	##.##.####	60.7	##.##.####	1	28.7
##.##.####	##.##.####	62.1	##.##.####	1	28.7
##.##.####	##.##.####	62.7	##.##.####	1	27.3
##.##.####	##.##.####	55.7	##.##.####	1	27.6
##.##.####	##.##.####	57.3	##.##.####	1	26.9

##.##.####	##.##.####	56.3	##.##.####	1	29.5
##.##.####	##.##.####	56.3	##.##.####	1	19.4
##.##.####	##.##.####	58.9	##.##.####	1	22.5
##.##.####	##.##.####	56.8	##.##.####	1	36
##.##.####	##.##.####	59.1	##.##.####	1	23.2
##.##.####	##.##.####	57.6	##.##.####	1	31
##.##.####	##.##.####	57.1	##.##.####	1	28.4
##.##.####	##.##.####	58.1	##.##.####	1	26.9
##.##.####	##.##.####	57.8	##.##.####	1	26.2
##.##.####	##.##.####	60.3	##.##.####	0	23.5
##.##.####	##.##.####	63	##.##.####	0	24.6
##.##.####	##.##.####	64.3	##.##.####	0	26.2
##.##.####	##.##.####	64.7	##.##.####	0	22.9
##.##.####	##.##.####	60.3	##.##.####	0	27.9
##.##.####	##.##.####	64.9	##.##.####	0	25
##.##.####	##.##.####	60.6	##.##.####	0	26.5
##.##.####	##.##.####	61.3	##.##.####	0	22.3
##.##.####	##.##.####	63.1	##.##.####	0	22.4
##.##.####	##.##.####	64.8	##.##.####	0	21.6
##.##.####	##.##.####	61.4	##.##.####	0	29.1
##.##.####	##.##.####	63.1	##.##.####	0	40.2
##.##.####	##.##.####	62.8	##.##.####	0	29.1
##.##.####	##.##.####	63.7	##.##.####	0	30.8
##.##.####	##.##.####	60.8	##.##.####	0	24.7
##.##.####	##.##.####	64.9	##.##.####	0	25.9
##.##.####	##.##.####	59.2	##.##.####	0	23.2
##.##.####	##.##.####	57.2	##.##.####	0	27.4
##.##.####	##.##.####	57.8	##.##.####	0	21.5
##.##.####	##.##.####	60	##.##.####	0	23
##.##.####	##.##.####	56.3	##.##.####	0	25.6
##.##.####	##.##.####	56.7	##.##.####	0	44.1
##.##.####	##.##.####	56.7	##.##.####	0	22.3
##.##.####	##.##.####	59.2	##.##.####	0	20.8
##.##.####	##.##.####	59.1	##.##.####	0	24.1
##.##.####	##.##.####	57.6	##.##.####	0	36.3
##.##.####	##.##.####	58.1	##.##.####	0	33.7
##.##.####	##.##.####	59.6	##.##.####	0	22.2
##.##.####	##.##.####	56.7	##.##.####	0	24.9
##.##.####	##.##.####	64.9	##.##.####	1	33.9
##.##.####	##.##.####	64.5	##.##.####	1	22.9
##.##.####	##.##.####	60.3	##.##.####	1	22
##.##.####	##.##.####	64	##.##.####	1	31.9
##.##.####	##.##.####	61.8	##.##.####	1	20.2
##.##.####	##.##.####	64.8	##.##.####	1	34.7
##.##.####	##.##.####	60.7	##.##.####	1	24.4
##.##.####	##.##.####	60.4	##.##.####	1	23.4
##.##.####	##.##.####	63.6	##.##.####	1	28.9
##.##.####	##.##.####	64	##.##.####	1	23.8
##.##.####	##.##.####	60.2	##.##.####	1	24
##.##.####	##.##.####	64	##.##.####	1	28.5

##.##.####	##.##.####	64.7	##.##.####	1	26.4
##.##.####	##.##.####	62.1	##.##.####	1	26.8
##.##.####	##.##.####	62.5	##.##.####	1	26.2
##.##.####	##.##.####	62.3	##.##.####	1	24.6
##.##.####	##.##.####	64.3	##.##.####	0	30.5
##.##.####	##.##.####	64.3	##.##.####	0	23.8
##.##.####	##.##.####	60.9	##.##.####	0	30.8
##.##.####	##.##.####	63	##.##.####	0	26.4
##.##.####	##.##.####	61.8	##.##.####	0	26
##.##.####	##.##.####	63.2	##.##.####	0	32.5
##.##.####	##.##.####	63.9	##.##.####	0	33.8
##.##.####	##.##.####	60.2	##.##.####	0	24.1
##.##.####	##.##.####	62.7	##.##.####	0	29.2
##.##.####	##.##.####	64.9	##.##.####	0	34.3
##.##.####	##.##.####	62.5	##.##.####	0	21
##.##.####	##.##.####	62.7	##.##.####	0	23.4
##.##.####	##.##.####	62	##.##.####	0	31
##.##.####	##.##.####	63.8	##.##.####	0	28.2
##.##.####	##.##.####	63.9	##.##.####	0	22.9
##.##.####	##.##.####	64.5	##.##.####	0	32.1
##.##.####	##.##.####	61.7	##.##.####	0	27.4
##.##.####	##.##.####	62.9	##.##.####	0	27.6
##.##.####	##.##.####	61.3	##.##.####	0	31.7
##.##.####	##.##.####	55.7	##.##.####	1	28.3
##.##.####	##.##.####	55.3	##.##.####	1	25.7
##.##.####	##.##.####	58.7	##.##.####	1	31.4
##.##.####	##.##.####	58.9	##.##.####	1	26
##.##.####	##.##.####	59.7	##.##.####	1	31.3
##.##.####	##.##.####	58	##.##.####	1	27
##.##.####	##.##.####	56.2	##.##.####	1	20.7
##.##.####	##.##.####	56.7	##.##.####	1	25.9
##.##.####	##.##.####	58.3	##.##.####	1	24.6
##.##.####	##.##.####	54.9	##.##.####	1	24.1
##.##.####	##.##.####	57.6	##.##.####	1	33.8
##.##.####	##.##.####	57.5	##.##.####	1	26.3
##.##.####	##.##.####	55.6	##.##.####	1	25.8
##.##.####	##.##.####	59.2	##.##.####	1	24
##.##.####	##.##.####	57.5	##.##.####	0	29
##.##.####	##.##.####	57.6	##.##.####	0	26.9
##.##.####	##.##.####	55.7	##.##.####	0	28.5
##.##.####	##.##.####	58.7	##.##.####	0	23.7
##.##.####	##.##.####	56.7	##.##.####	0	24
##.##.####	##.##.####	55.4	##.##.####	0	24
##.##.####	##.##.####	55.1	##.##.####	0	26.8
##.##.####	##.##.####	55.9	##.##.####	0	28.2
##.##.####	##.##.####	56.6	##.##.####	0	28.5
##.##.####	##.##.####	56.5	##.##.####	0	26.5
##.##.####	##.##.####	55.6	##.##.####	0	26
##.##.####	##.##.####	58.7	##.##.####	0	26.5
##.##.####	##.##.####	56.8	##.##.####	0	26.7

##.##.####	##.##.####	55.3	##.##.####	0	20.7
##.##.####	##.##.####	57.2	##.##.####	0	26.5
##.##.####	##.##.####	59.1	##.##.####	0	25
##.##.####	##.##.####	64.5	##.##.####	0	25.1
##.##.####	##.##.####	61.1	##.##.####	0	28.3
##.##.####	##.##.####	63.6	##.##.####	1	22.5
##.##.####	##.##.####	60.6	##.##.####	0	32.6
##.##.####	##.##.####	58.4	##.##.####	0	36
##.##.####	##.##.####	62.4	##.##.####	0	29.6
##.##.####	##.##.####	59.6	##.##.####	1	24.9
##.##.####	##.##.####	54.8	##.##.####	1	24.9
##.##.####	##.##.####	59.9	##.##.####	0	22.6
##.##.####	##.##.####	64.7	##.##.####	1	29
##.##.####	##.##.####	65	##.##.####	0	27.9
##.##.####	##.##.####	63.6	##.##.####	0	26.6
##.##.####	##.##.####	63.5	##.##.####	1	28.2
##.##.####	##.##.####	63.3	##.##.####	1	23.4
##.##.####	##.##.####	61.5	##.##.####	1	27.9
##.##.####	##.##.####	56.6	##.##.####	0	29.5
##.##.####	##.##.####	64.3	##.##.####	0	32.1
##.##.####	##.##.####	59.9	##.##.####	1	27.9
##.##.####	##.##.####	55.8	##.##.####	0	32.8
##.##.####	##.##.####	61.4	##.##.####	1	26.7
##.##.####	##.##.####	60.4	##.##.####	0	21.7
##.##.####	##.##.####	58.7	##.##.####	1	27.3
##.##.####	##.##.####	56.6	##.##.####	1	23.1
##.##.####	##.##.####	55.9	##.##.####	1	24.5
##.##.####	##.##.####	56.6	##.##.####	0	29.1
##.##.####	##.##.####	57.5	##.##.####	0	19
##.##.####	##.##.####	62.7	##.##.####	0	28.4
##.##.####	##.##.####	61.9	##.##.####	1	26.7
##.##.####	##.##.####	64.2	##.##.####	0	26.4
##.##.####	##.##.####	58	##.##.####	1	33.4
##.##.####	##.##.####	63.4	##.##.####	1	24
##.##.####	##.##.####	57.7	##.##.####	1	29
##.##.####	##.##.####	61.4	##.##.####	0	36.4
##.##.####	##.##.####	62.7	##.##.####	1	22.2
##.##.####	##.##.####	61.6	##.##.####	0	25.8
##.##.####	##.##.####	58.3	##.##.####	0	24.9
##.##.####	##.##.####	60.9	##.##.####	1	25.5
##.##.####	##.##.####	63.3	##.##.####	0	35.7
##.##.####	##.##.####	59.4	##.##.####	1	30.1
##.##.####	##.##.####	55.4	##.##.####	0	32.9
##.##.####	##.##.####	56.4	##.##.####	0	29.3
##.##.####	##.##.####	59.1	##.##.####	0	28.2
##.##.####	##.##.####	60.7	##.##.####	1	23.2
##.##.####	##.##.####	55.6	##.##.####	1	27.6
##.##.####	##.##.####	62.6	##.##.####	0	26.2
##.##.####	##.##.####	58.3	##.##.####	1	31.3
##.##.####	##.##.####	62.3	##.##.####	0	23.9

##.##.####	##.##.####	56.2	##.##.####	0	30.6
##.##.####	##.##.####	57.1	##.##.####	0	20.8
##.##.####	##.##.####	60.5	##.##.####	0	26.5
##.##.####	##.##.####	64.2	##.##.####	0	23.1
##.##.####	##.##.####	55	##.##.####	1	27.2
##.##.####	##.##.####	58.2	##.##.####	1	33.9
##.##.####	##.##.####	64.7	##.##.####	0	34.5
##.##.####	##.##.####	60.1	##.##.####	1	23.4
##.##.####	##.##.####	64.8	##.##.####	0	28.5
##.##.####	##.##.####	57.8	##.##.####	0	22.7
##.##.####	##.##.####	61.9	##.##.####	0	27.6
##.##.####	##.##.####	55.9	##.##.####	0	24
##.##.####	##.##.####	58.4	##.##.####	0	32.2
##.##.####	##.##.####	62.1	##.##.####	0	26.8
##.##.####	##.##.####	55.1	##.##.####	0	25.6
##.##.####	##.##.####	62	##.##.####	1	27.9
##.##.####	##.##.####	64.1	##.##.####	0	33.1
##.##.####	##.##.####	61.6	##.##.####	0	22.1
##.##.####	##.##.####	62.8	##.##.####	1	28.7
##.##.####	##.##.####	62.8	##.##.####	1	38.6
##.##.####	##.##.####	58.6	##.##.####	1	27.2
##.##.####	##.##.####	60.3	##.##.####	0	30.8
##.##.####	##.##.####	60.5	##.##.####	1	27.4
##.##.####	##.##.####	62.1	##.##.####	0	36.1
##.##.####	##.##.####	64.3	##.##.####	0	41.7
##.##.####	##.##.####	64.9	##.##.####	1	33.3
##.##.####	##.##.####	55.7	##.##.####	1	28.9
##.##.####	##.##.####	57.1	##.##.####	1	25.8
##.##.####	##.##.####	57.8	##.##.####	1	24.9
##.##.####	##.##.####	62.3	##.##.####	0	24.2
##.##.####	##.##.####	61.8	##.##.####	0	26
##.##.####	##.##.####	57.8	##.##.####	1	27.8
##.##.####	##.##.####	63.2	##.##.####	1	33.5
##.##.####	##.##.####	55.9	##.##.####	1	25.6
##.##.####	##.##.####	63.3	##.##.####	0	20.2
##.##.####	##.##.####	62.4	##.##.####	0	32.9
##.##.####	##.##.####	65	##.##.####	1	27.8
##.##.####	##.##.####	61.5	##.##.####	1	27.4
##.##.####	##.##.####	61.5	##.##.####	0	36.1
##.##.####	##.##.####	62	##.##.####	0	27.6
##.##.####	##.##.####	60.9	##.##.####	1	24.7
##.##.####	##.##.####	64.6	##.##.####	0	40.1
##.##.####	##.##.####	62.1	##.##.####	1	24
##.##.####	##.##.####	63.4	##.##.####	0	37.9
##.##.####	##.##.####	60.2	##.##.####	1	27.2
##.##.####	##.##.####	57	##.##.####	1	30.4
##.##.####	##.##.####	57.6	##.##.####	1	23.7
##.##.####	##.##.####	58.7	##.##.####	0	35.7
##.##.####	##.##.####	55.2	##.##.####	0	26.1
##.##.####	##.##.####	58.2	##.##.####	0	24.5

##.##.####	##.##.####	57.5	##.##.####	0	28.4
##.##.####	##.##.####	56.3	##.##.####	0	27
##.##.####	##.##.####	57.3	##.##.####	0	28.8
##.##.####	##.##.####	55.5	##.##.####	0	29.8
##.##.####	##.##.####	57.6	##.##.####	0	22.6
##.##.####	##.##.####	57.3	##.##.####	0	26.7
##.##.####	##.##.####	56	##.##.####	0	22.2
##.##.####	##.##.####	62.9	##.##.####	0	24.4
##.##.####	##.##.####	61.9	##.##.####	0	21.9
##.##.####	##.##.####	60.6	##.##.####	0	30.8
##.##.####	##.##.####	62.6	##.##.####	0	35.6
##.##.####	##.##.####	61.8	##.##.####	0	22.1
##.##.####	##.##.####	64.5	##.##.####	0	30.7
##.##.####	##.##.####	64.9	##.##.####	0	41.3
##.##.####	##.##.####	62.4	##.##.####	0	23.5
##.##.####	##.##.####	60.3	##.##.####	0	31.1
##.##.####	##.##.####	59.9	##.##.####	0	37.8
##.##.####	##.##.####	56.4	##.##.####	1	28
##.##.####	##.##.####	56.6	##.##.####	1	30.7
##.##.####	##.##.####	56.4	##.##.####	1	31.8
##.##.####	##.##.####	59.1	##.##.####	1	25.9
##.##.####	##.##.####	57.4	##.##.####	1	30.1
##.##.####	##.##.####	55.1	##.##.####	1	29.1
##.##.####	##.##.####	55.4	##.##.####	1	26.2
##.##.####	##.##.####	60.2	##.##.####	1	31.4
##.##.####	##.##.####	62.5	##.##.####	1	26.9
##.##.####	##.##.####	61.4	##.##.####	1	24.2
##.##.####	##.##.####	64.4	##.##.####	1	29.8
##.##.####	##.##.####	63	##.##.####	1	24.7
##.##.####	##.##.####	61.3	##.##.####	1	20.5
##.##.####	##.##.####	63.6	##.##.####	1	30.6
##.##.####	##.##.####	59.7	##.##.####	0	35.2
##.##.####	##.##.####	59.6	##.##.####	0	27.8
##.##.####	##.##.####	59.3	##.##.####	0	24.3
##.##.####	##.##.####	59.5	##.##.####	0	25.7
##.##.####	##.##.####	59.3	##.##.####	0	22.5
##.##.####	##.##.####	59.1	##.##.####	0	27.7
##.##.####	##.##.####	58.7	##.##.####	0	34.4
##.##.####	##.##.####	58.4	##.##.####	0	33.4
##.##.####	##.##.####	58.3	##.##.####	0	22.9
##.##.####	##.##.####	57.7	##.##.####	0	28.3
##.##.####	##.##.####	57.4	##.##.####	0	22
##.##.####	##.##.####	57	##.##.####	0	22.9
##.##.####	##.##.####	56.7	##.##.####	0	30.5
##.##.####	##.##.####	56.6	##.##.####	0	30
##.##.####	##.##.####	56.9	##.##.####	0	26.5
##.##.####	##.##.####	56.8	##.##.####	0	18.6
##.##.####	##.##.####	56.5	##.##.####	0	22.4
##.##.####	##.##.####	56.5	##.##.####	0	31
##.##.####	##.##.####	56.4	##.##.####	0	23.2

##.##.####	##.##.####	56	##.##.####	0	24.9
##.##.####	##.##.####	56.1	##.##.####	0	28.8
##.##.####	##.##.####	56	##.##.####	0	26.9
##.##.####	##.##.####	55.7	##.##.####	0	27
##.##.####	##.##.####	55.5	##.##.####	0	28.2
##.##.####	##.##.####	55.5	##.##.####	0	24.8
##.##.####	##.##.####	55.2	##.##.####	0	18.5
##.##.####	##.##.####	55.4	##.##.####	0	23
##.##.####	##.##.####	55.2	##.##.####	0	29.4
##.##.####	##.##.####	59.7	##.##.####	1	26.3
##.##.####	##.##.####	59.7	##.##.####	1	39
##.##.####	##.##.####	59.1	##.##.####	1	28.8
##.##.####	##.##.####	57.9	##.##.####	1	25.5
##.##.####	##.##.####	57.4	##.##.####	1	28.3
##.##.####	##.##.####	57	##.##.####	1	29.4
##.##.####	##.##.####	56.6	##.##.####	1	25.7
##.##.####	##.##.####	56.4	##.##.####	1	25.3
##.##.####	##.##.####	56.1	##.##.####	1	24.7
##.##.####	##.##.####	55.9	##.##.####	1	23.7
##.##.####	##.##.####	56	##.##.####	1	23.8
##.##.####	##.##.####	56.1	##.##.####	1	25.4
##.##.####	##.##.####	55.9	##.##.####	1	29.5
##.##.####	##.##.####	55.6	##.##.####	1	31
##.##.####	##.##.####	64.6	##.##.####	1	32.7
##.##.####	##.##.####	64	##.##.####	1	29.8
##.##.####	##.##.####	63.9	##.##.####	1	27.5
##.##.####	##.##.####	63.2	##.##.####	1	31.4
##.##.####	##.##.####	63.3	##.##.####	1	27.5
##.##.####	##.##.####	63.4	##.##.####	1	26.1
##.##.####	##.##.####	63.1	##.##.####	1	28.7
##.##.####	##.##.####	63.2	##.##.####	1	32.4
##.##.####	##.##.####	62.2	##.##.####	1	23.8
##.##.####	##.##.####	61.1	##.##.####	1	28.9
##.##.####	##.##.####	61	##.##.####	1	26.5
##.##.####	##.##.####	61	##.##.####	1	23.3
##.##.####	##.##.####	60.7	##.##.####	1	24.9
##.##.####	##.##.####	60.2	##.##.####	1	27.4
##.##.####	##.##.####	64.7	##.##.####	0	33.4
##.##.####	##.##.####	64.6	##.##.####	0	23.2
##.##.####	##.##.####	64.4	##.##.####	0	26.2
##.##.####	##.##.####	64.6	##.##.####	0	27
##.##.####	##.##.####	63.7	##.##.####	0	39.8
##.##.####	##.##.####	63.7	##.##.####	0	35.4
##.##.####	##.##.####	64.2	##.##.####	0	24.5
##.##.####	##.##.####	63.9	##.##.####	0	23.6
##.##.####	##.##.####	63.6	##.##.####	0	19.6
##.##.####	##.##.####	63.4	##.##.####	0	29.1
##.##.####	##.##.####	63.5	##.##.####	0	18.9
##.##.####	##.##.####	62.7	##.##.####	0	25.2
##.##.####	##.##.####	62.4	##.##.####	0	28.9

##.##.####	##.##.####	62.5	##.##.####	0	24.9
##.##.####	##.##.####	61.9	##.##.####	0	26.2
##.##.####	##.##.####	60.6	##.##.####	0	19.9
##.##.####	##.##.####	60.4	##.##.####	0	28.6
##.##.####	##.##.####	60.1	##.##.####	0	28.1
##.##.####	##.##.####	62.7	##.##.####	1	26
##.##.####	##.##.####	60.6	##.##.####	1	27.2
##.##.####	##.##.####	60.8	##.##.####	1	28.2
##.##.####	##.##.####	64.1	##.##.####	1	31.2
##.##.####	##.##.####	63.2	##.##.####	1	30.1
##.##.####	##.##.####	62.2	##.##.####	1	27.1
##.##.####	##.##.####	62.2	##.##.####	1	26.2
##.##.####	##.##.####	64.9	##.##.####	1	39.3
##.##.####	##.##.####	60.9	##.##.####	1	22.3
##.##.####	##.##.####	61.1	##.##.####	1	22.6
##.##.####	##.##.####	63.8	##.##.####	1	26.6
##.##.####	##.##.####	64.5	##.##.####	1	22.3
##.##.####	##.##.####	64	##.##.####	1	26.8
##.##.####	##.##.####	62.1	##.##.####	1	29.5
##.##.####	##.##.####	60.8	##.##.####	1	24.6
##.##.####	##.##.####	60.7	##.##.####	1	22.9
##.##.####	##.##.####	64	##.##.####	0	30.3
##.##.####	##.##.####	61.6	##.##.####	0	32.5
##.##.####	##.##.####	61.7	##.##.####	0	26.6
##.##.####	##.##.####	63.6	##.##.####	0	27.3
##.##.####	##.##.####	62.3	##.##.####	0	37.7
##.##.####	##.##.####	59.2	##.##.####	1	29.9
##.##.####	##.##.####	58.9	##.##.####	1	27.6
##.##.####	##.##.####	59.2	##.##.####	1	26
##.##.####	##.##.####	56.7	##.##.####	1	31.7
##.##.####	##.##.####	57.9	##.##.####	1	22.2
##.##.####	##.##.####	55.3	##.##.####	1	22.4
##.##.####	##.##.####	56	##.##.####	1	25.4
##.##.####	##.##.####	57.6	##.##.####	1	37.9
##.##.####	##.##.####	55.4	##.##.####	1	30.4
##.##.####	##.##.####	57.7	##.##.####	0	21.4
##.##.####	##.##.####	59.4	##.##.####	0	22.9
##.##.####	##.##.####	56.7	##.##.####	0	34.5
##.##.####	##.##.####	58.2	##.##.####	0	26.1
##.##.####	##.##.####	58.1	##.##.####	0	28
##.##.####	##.##.####	59	##.##.####	0	31.7
##.##.####	##.##.####	58.5	##.##.####	0	27.2
##.##.####	##.##.####	57.8	##.##.####	0	26.4
##.##.####	##.##.####	56	##.##.####	0	33.5
##.##.####	##.##.####	58.8	##.##.####	0	25.5
##.##.####	##.##.####	56.3	##.##.####	0	22.4
##.##.####	##.##.####	56.1	##.##.####	0	31.8
##.##.####	##.##.####	55.8	##.##.####	0	20.6
##.##.####	##.##.####	59.1	##.##.####	0	24.5
##.##.####	##.##.####	56	##.##.####	0	27.3

##.##.####	##.##.####	59.2	##.##.####	0	27.3
##.##.####	##.##.####	58.4	##.##.####	0	25.4
##.##.####	##.##.####	60.9	##.##.####	0	20.9
##.##.####	##.##.####	63.9	##.##.####	0	29.5
##.##.####	##.##.####	65	##.##.####	0	22
##.##.####	##.##.####	63.5	##.##.####	0	22.7
##.##.####	##.##.####	60.6	##.##.####	0	31.5
##.##.####	##.##.####	65	##.##.####	0	24.6
##.##.####	##.##.####	64.4	##.##.####	0	25.9
##.##.####	##.##.####	61.6	##.##.####	0	28.1
##.##.####	##.##.####	60.4	##.##.####	0	27.3
##.##.####	##.##.####	63.8	##.##.####	0	22.7
##.##.####	##.##.####	59.8	##.##.####	1	26
##.##.####	##.##.####	59.7	##.##.####	0	32.6
##.##.####	##.##.####	57.9	##.##.####	0	24.8
##.##.####	##.##.####	59.9	##.##.####	0	33.5
##.##.####	##.##.####	57.8	##.##.####	0	33.1
##.##.####	##.##.####	58.1	##.##.####	0	19.7
##.##.####	##.##.####	58.4	##.##.####	0	27.3
##.##.####	##.##.####	56.4	##.##.####	0	24.2
##.##.####	##.##.####	55.7	##.##.####	0	27.9
##.##.####	##.##.####	56.9	##.##.####	0	24.8
##.##.####	##.##.####	64.3	##.##.####	1	28.6
##.##.####	##.##.####	60.6	##.##.####	1	25.7
##.##.####	##.##.####	64.2	##.##.####	1	37
##.##.####	##.##.####	64.4	##.##.####	1	26.6
##.##.####	##.##.####	63.9	##.##.####	1	25.7
##.##.####	##.##.####	63.9	##.##.####	1	26.5
##.##.####	##.##.####	62.8	##.##.####	1	28.9
##.##.####	##.##.####	64.6	##.##.####	1	26.4
##.##.####	##.##.####	64.5	##.##.####	1	26.4
##.##.####	##.##.####	64.3	##.##.####	1	38.4
##.##.####	##.##.####	61.6	##.##.####	1	25.9
##.##.####	##.##.####	64.9	##.##.####	1	24.3
##.##.####	##.##.####	60.4	##.##.####	1	23.6
##.##.####	##.##.####	65	##.##.####	1	30.1
##.##.####	##.##.####	61.3	##.##.####	1	25.5
##.##.####	##.##.####	62.1	##.##.####	1	28.9
##.##.####	##.##.####	63	##.##.####	1	29
##.##.####	##.##.####	60.4	##.##.####	1	22.9
##.##.####	##.##.####	61.8	##.##.####	1	27.3
##.##.####	##.##.####	60.7	##.##.####	1	27.3
##.##.####	##.##.####	63.8	##.##.####	1	30.2
##.##.####	##.##.####	61.6	##.##.####	1	29.6
##.##.####	##.##.####	63	##.##.####	1	24
##.##.####	##.##.####	61.5	##.##.####	1	30.6
##.##.####	##.##.####	62.1	##.##.####	1	25.4
##.##.####	##.##.####	60.8	##.##.####	1	22.9
##.##.####	##.##.####	64	##.##.####	1	26.8
##.##.####	##.##.####	62.8	##.##.####	1	25.4

##.##.####	##.##.####	55.3	##.##.####	1	24.3
##.##.####	##.##.####	55.9	##.##.####	1	30.1
##.##.####	##.##.####	58.4	##.##.####	1	29.9
##.##.####	##.##.####	59.2	##.##.####	1	30.9
##.##.####	##.##.####	55.9	##.##.####	1	27.3
##.##.####	##.##.####	55.6	##.##.####	1	24.2
##.##.####	##.##.####	59.4	##.##.####	1	28.1
##.##.####	##.##.####	56.3	##.##.####	1	32.6
##.##.####	##.##.####	55.2	##.##.####	1	28.3
##.##.####	##.##.####	58.5	##.##.####	1	34.5
##.##.####	##.##.####	59.1	##.##.####	1	29.1
##.##.####	##.##.####	56.7	##.##.####	1	25.9
##.##.####	##.##.####	58.3	##.##.####	1	30
##.##.####	##.##.####	56.3	##.##.####	1	25
##.##.####	##.##.####	59.3	##.##.####	1	29.1
##.##.####	##.##.####	55.2	##.##.####	1	30.5
##.##.####	##.##.####	55.9	##.##.####	1	30.3
##.##.####	##.##.####	58	##.##.####	1	26.4
##.##.####	##.##.####	59.7	##.##.####	1	23.7
##.##.####	##.##.####	56.6	##.##.####	1	28
##.##.####	##.##.####	59.7	##.##.####	1	25.6
##.##.####	##.##.####	57.2	##.##.####	1	25.9
##.##.####	##.##.####	57.7	##.##.####	1	28.5
##.##.####	##.##.####	57.6	##.##.####	1	32.3
##.##.####	##.##.####	55.6	##.##.####	1	35.5
##.##.####	##.##.####	58.8	##.##.####	1	34.2
##.##.####	##.##.####	55.6	##.##.####	1	30
##.##.####	##.##.####	58.7	##.##.####	1	27.1
##.##.####	##.##.####	63.1	##.##.####	0	21.9
##.##.####	##.##.####	62.2	##.##.####	0	39.8
##.##.####	##.##.####	61.3	##.##.####	0	25.6
##.##.####	##.##.####	60.8	##.##.####	0	25.8
##.##.####	##.##.####	63	##.##.####	0	32.8
##.##.####	##.##.####	60.1	##.##.####	0	28.7
##.##.####	##.##.####	62.7	##.##.####	0	27.3
##.##.####	##.##.####	64.9	##.##.####	0	24.1
##.##.####	##.##.####	61	##.##.####	0	26.9
##.##.####	##.##.####	64.2	##.##.####	0	25.8
##.##.####	##.##.####	62.4	##.##.####	0	22.9
##.##.####	##.##.####	63.1	##.##.####	0	25.6
##.##.####	##.##.####	63.8	##.##.####	0	34.8
##.##.####	##.##.####	60	##.##.####	0	29.8
##.##.####	##.##.####	64.1	##.##.####	0	26.3
##.##.####	##.##.####	60.7	##.##.####	0	28.4
##.##.####	##.##.####	55.8	##.##.####	0	31.9
##.##.####	##.##.####	58.5	##.##.####	0	28.9
##.##.####	##.##.####	56.3	##.##.####	0	31.9
##.##.####	##.##.####	55.9	##.##.####	0	27.5
##.##.####	##.##.####	55.2	##.##.####	0	21
##.##.####	##.##.####	56.7	##.##.####	0	25

##.##.####	##.##.####	56.8	##.##.####	0	25.1
##.##.####	##.##.####	56.5	##.##.####	0	24.2
##.##.####	##.##.####	58.7	##.##.####	0	26.1
##.##.####	##.##.####	59.8	##.##.####	0	27.7
##.##.####	##.##.####	57.1	##.##.####	0	33.6
##.##.####	##.##.####	56.5	##.##.####	0	23
##.##.####	##.##.####	57.9	##.##.####	0	28.5
##.##.####	##.##.####	58.2	##.##.####	0	21.3
##.##.####	##.##.####	57.4	##.##.####	0	22.2
##.##.####	##.##.####	55.9	##.##.####	0	28.2
##.##.####	##.##.####	57.8	##.##.####	0	44.3
##.##.####	##.##.####	56.5	##.##.####	0	34.5
##.##.####	##.##.####	57.2	##.##.####	0	35.3
##.##.####	##.##.####	55.5	##.##.####	0	28.3
##.##.####	##.##.####	59.4	##.##.####	0	24.4
##.##.####	##.##.####	56.8	##.##.####	0	23.3
##.##.####	##.##.####	56.3	##.##.####	0	20.8
##.##.####	##.##.####	58.9	##.##.####	0	32.6
##.##.####	##.##.####	57	##.##.####	0	31.1
##.##.####	##.##.####	58.1	##.##.####	0	31.5
##.##.####	##.##.####	55.5	##.##.####	0	30
##.##.####	##.##.####	59.3	##.##.####	0	21.6
##.##.####	##.##.####	59.8	##.##.####	0	30.1
##.##.####	##.##.####	56.1	##.##.####	0	27.3
##.##.####	##.##.####	55.1	##.##.####	0	21
##.##.####	##.##.####	58.3	##.##.####	0	30.4
##.##.####	##.##.####	61.2	##.##.####	1	28.6
##.##.####	##.##.####	60.6	##.##.####	1	29.5
##.##.####	##.##.####	64.5	##.##.####	1	31.5
##.##.####	##.##.####	62	##.##.####	1	28.3
##.##.####	##.##.####	61.3	##.##.####	1	26.2
##.##.####	##.##.####	62.6	##.##.####	1	26.2
##.##.####	##.##.####	61.6	##.##.####	1	26.6
##.##.####	##.##.####	64.7	##.##.####	1	30.1
##.##.####	##.##.####	60.2	##.##.####	1	26.1
##.##.####	##.##.####	63.5	##.##.####	1	26.9
##.##.####	##.##.####	60.8	##.##.####	1	27.6
##.##.####	##.##.####	59.1	##.##.####	1	28.7
##.##.####	##.##.####	60	##.##.####	1	28.8
##.##.####	##.##.####	56.2	##.##.####	1	25.4
##.##.####	##.##.####	55.6	##.##.####	1	31.5
##.##.####	##.##.####	56.6	##.##.####	1	23.6
##.##.####	##.##.####	58.2	##.##.####	1	27.7
##.##.####	##.##.####	56.9	##.##.####	1	28.8
##.##.####	##.##.####	55.4	##.##.####	1	27.6
##.##.####	##.##.####	57	##.##.####	1	28.1
##.##.####	##.##.####	56.9	##.##.####	1	30.5
##.##.####	##.##.####	61.3	##.##.####	0	32.3
##.##.####	##.##.####	60.8	##.##.####	0	25.8
##.##.####	##.##.####	62.8	##.##.####	0	26.5

##.##.####	##.##.####	60.4	##.##.####	0	22.1
##.##.####	##.##.####	64.6	##.##.####	0	34.1
##.##.####	##.##.####	63.2	##.##.####	0	33.6
##.##.####	##.##.####	63.2	##.##.####	0	27
##.##.####	##.##.####	64.5	##.##.####	0	24.5
##.##.####	##.##.####	60.5	##.##.####	0	24.6
##.##.####	##.##.####	63.8	##.##.####	0	24.7
##.##.####	##.##.####	61.7	##.##.####	0	28.6
##.##.####	##.##.####	60.9	##.##.####	0	20.3
##.##.####	##.##.####	61.5	##.##.####	0	22.5
##.##.####	##.##.####	64.8	##.##.####	0	30
##.##.####	##.##.####	63.8	##.##.####	0	33.4
##.##.####	##.##.####	62	##.##.####	0	25.3
##.##.####	##.##.####	63.9	##.##.####	0	25.5
##.##.####	##.##.####	59	##.##.####	0	30
##.##.####	##.##.####	58.4	##.##.####	0	21.3
##.##.####	##.##.####	59.8	##.##.####	0	29.2
##.##.####	##.##.####	56.8	##.##.####	0	21.5
##.##.####	##.##.####	57.1	##.##.####	0	24.7
##.##.####	##.##.####	56.4	##.##.####	0	24.6
##.##.####	##.##.####	55.6	##.##.####	0	22.9
##.##.####	##.##.####	55.6	##.##.####	0	32.8
##.##.####	##.##.####	55.7	##.##.####	0	25.9
##.##.####	##.##.####	58.5	##.##.####	0	32.5
##.##.####	##.##.####	56	##.##.####	0	29.9
##.##.####	##.##.####	58.9	##.##.####	0	28.5
##.##.####	##.##.####	62.8	##.##.####	1	26.7
##.##.####	##.##.####	62.1	##.##.####	1	29
##.##.####	##.##.####	62	##.##.####	1	25.4
##.##.####	##.##.####	61.9	##.##.####	1	33.7
##.##.####	##.##.####	61.9	##.##.####	1	23.4
##.##.####	##.##.####	60.9	##.##.####	1	22.4
##.##.####	##.##.####	61.3	##.##.####	1	28
##.##.####	##.##.####	61.2	##.##.####	1	26.2
##.##.####	##.##.####	59.6	##.##.####	1	26.7
##.##.####	##.##.####	59.5	##.##.####	1	29
##.##.####	##.##.####	58.7	##.##.####	1	29
##.##.####	##.##.####	58.7	##.##.####	1	27.8
##.##.####	##.##.####	58.5	##.##.####	1	24.6
##.##.####	##.##.####	57	##.##.####	1	28.6
##.##.####	##.##.####	56.4	##.##.####	1	28.3
##.##.####	##.##.####	56.7	##.##.####	1	28
##.##.####	##.##.####	56.2	##.##.####	1	29
##.##.####	##.##.####	56.2	##.##.####	1	26
##.##.####	##.##.####	58.7	##.##.####	0	20.4
##.##.####	##.##.####	58.6	##.##.####	0	27.5
##.##.####	##.##.####	58.2	##.##.####	0	20.2
##.##.####	##.##.####	57.7	##.##.####	0	28.2
##.##.####	##.##.####	57.6	##.##.####	0	24.1
##.##.####	##.##.####	57.2	##.##.####	0	31.6

##.##.####	##.##.####	56	##.##.####	0	25.3
##.##.####	##.##.####	55.9	##.##.####	0	29.2
##.##.####	##.##.####	55.9	##.##.####	0	27.5
##.##.####	##.##.####	64.4	##.##.####	0	34.1
##.##.####	##.##.####	64.3	##.##.####	0	32.1
##.##.####	##.##.####	64	##.##.####	0	24.1
##.##.####	##.##.####	63.4	##.##.####	0	22.3
##.##.####	##.##.####	63.5	##.##.####	0	31.4
##.##.####	##.##.####	63	##.##.####	0	24.2
##.##.####	##.##.####	62.8	##.##.####	0	33.3
##.##.####	##.##.####	62.5	##.##.####	0	20.3
##.##.####	##.##.####	62.5	##.##.####	0	25.8
##.##.####	##.##.####	62.2	##.##.####	0	24.2
##.##.####	##.##.####	62.1	##.##.####	0	26.7
##.##.####	##.##.####	61.8	##.##.####	0	27.5
##.##.####	##.##.####	61.1	##.##.####	0	28.4
##.##.####	##.##.####	61	##.##.####	0	25.5
##.##.####	##.##.####	60.8	##.##.####	0	26.2

height	monthbaselin	datbaseline	deathcause	timemort2	diabetes	arthyp
Alternative: H	Month of bloc	Alternative: D	Cause of deat	Failure/Censo	Diabetes melli	Arterial hyper
1.64	12	##.##.####	0	6616	0	0
1.86	11	##.##.####	0	6637	0	0
1.79	11	##.##.####	0	6638	0	1
1.78	3	##.##.####	0	6533	0	0
1.78	4	##.##.####	0	6499	0	1
1.76	1	##.##.####	0	6589	0	0
1.71	3	##.##.####	0	6531	0	1
1.9	4	##.##.####	0	6497	0	1
1.74	10	##.##.####	0	6657	0	0
1.76	1	##.##.####	5	4264	0	0
1.77	3	##.##.####	0	6531	0	0
1.75	4	##.##.####	0	6497	0	0
1.78	2	##.##.####	2	5648	0	0
1.71	11	##.##.####	5	6227	0	0
1.89	4	##.##.####	0	6482	0	1
1.83	4	##.##.####	0	6482	0	0
1.72	10	##.##.####	0	6658	0	0
1.7	1	##.##.####	0	6584	0	1
1.76	4	##.##.####	0	6476	0	1
1.72	9	##.##.####	0	6700	0	1
1.84	1	##.##.####	5	920	0	0
1.87	6	##.##.####	1	2881	0	1
1.77	4	##.##.####	0	6476	0	1
1.85	10	##.##.####	1	1954	0	0
1.73	2	##.##.####	0	6554	0	0
1.86	9	##.##.####	5	6242	0	1
1.72	10	##.##.####	0	6680	0	0
1.74	5	##.##.####	0	6470	0	0
1.75	11	##.##.####	1	5254	0	1
1.81	10	##.##.####	0	6680		1
1.65	12	##.##.####	0	6622	0	0
1.79	11	##.##.####	0	6651	0	1
1.9	1	##.##.####	0	6582	0	0
1.86	11	##.##.####	2	5048	0	1
1.65	2	##.##.####	0	6552	0	1
1.76	1	##.##.####	5	6434	0	1
1.75	2	##.##.####	0	6549	0	0
1.73	10	##.##.####	5	5106	0	1
1.75	1	##.##.####	0	6580	0	1
1.76	1	##.##.####	0	6580	0	0
1.67	5	##.##.####	0	6464	0	0
1.68	9	##.##.####	0	6688	0	1
1.62	3	##.##.####	2	5622	0	1
1.75	1	##.##.####	0	6577	0	0
1.77	11	##.##.####	1	345	0	0
1.7	9	##.##.####	1	1403	0	1
1.79	5	##.##.####	5	5806	0	0
1.73	1	##.##.####	5	4629	1	1

1.61	10	##.##.####	0	6675	0	0
1.69	12	##.##.####	5	5925	0	0
1.7	11	##.##.####	0	6638	0	1
1.73	12	##.##.####	1	3004	0	1
1.9	3	##.##.####	0	6512	0	0
1.63	9	##.##.####	1	3744	0	1
1.76	11	##.##.####	5	4368	0	0
1.81	1	##.##.####	0	6574	0	0
1.75	1	##.##.####	2	3457	0	0
1.76	11	##.##.####	0	6643	0	0
1.82	9	##.##.####	0	6695		1
1.67	5	##.##.####	5	2628	0	0
1.62	12	##.##.####	0	6610	0	1
1.8	5	##.##.####	1	5381	0	1
1.63	5	##.##.####	0	6442	0	0
1.79	3	##.##.####	0	6510	0	1
1.64	10	##.##.####	0	6678	0	0
1.8	3	##.##.####	2	3457	0	1
1.7	3	##.##.####	0	6506	0	1
1.68	10	##.##.####	2	2305	0	0
1.83	10	##.##.####	0	6660	0	1
1.77	1	##.##.####	0	6589	0	0
1.65	11	##.##.####	0	6637	0	0
1.74	4	##.##.####	2	2856	0	0
1.83	12	##.##.####	0	6622	0	1
1.73	11	##.##.####	0	6636	0	1
1.84	4	##.##.####	5	6184	0	1
1.72	1	##.##.####	0	6563	0	1
1.69	10	##.##.####	0	6673	0	0
1.89	4	##.##.####	0	6478	0	1
1.79	1	##.##.####	0	6587	0	1
1.76	10	##.##.####	0	6681	0	1
1.71	3	##.##.####	5	5476	0	1
1.7	4	##.##.####	2	4429	0	0
1.77	11	##.##.####	0	6626	0	1
1.65	1	##.##.####	1	5323	0	1
1.76	5	##.##.####	0	6469	0	1
1.82	3	##.##.####	0	6521	0	1
1.74	1	##.##.####	0	6582	0	1
1.81	1	##.##.####	0	6582	0	0
1.81	3	##.##.####	0	6533	0	0
1.86	11	##.##.####	0	6624	0	1
1.76	2	##.##.####	0	6554	0	0
1.69	11	##.##.####	0	6624	0	0
1.73	3	##.##.####	0	6521	0	0
1.83	5	##.##.####	1	1946	0	1
1.68	5	##.##.####	2	2318	0	1
1.74	12	##.##.####	0	6622		0
1.84	12	##.##.####	1	2648	0	1
1.81	5	##.##.####	0	6461	0	0

1.76	3	##.##.####	0	6517	0	0
1.69	2	##.##.####	0	6548	0	1
1.87	12	##.##.####	0	6618	0	1
1.74	12	##.##.####	5	4797	0	1
1.79	2	##.##.####	5	5564	0	0
1.71	3	##.##.####	5	4593	0	1
1.81	3	##.##.####	0	6513	0	0
1.61	9	##.##.####	0	6693	0	1
1.75	3	##.##.####	0	6511	0	1
1.78	5	##.##.####	1	5343	0	1
1.65	12	##.##.####	5	5407	0	1
1.75	5	##.##.####	0	6449	0	0
1.72	10	##.##.####	0	6659	0	1
1.63	2	##.##.####	0	6540	0	1
1.78	3	##.##.####	0	6532	0	1
1.8	11	##.##.####	0	6640	0	0
1.74	3	##.##.####	1	2757	1	1
1.78	10	##.##.####	2	5834	0	0
1.7	2	##.##.####	5	4945	0	0
1.76	1	##.##.####	5	5788	0	0
1.87	2	##.##.####	0	6534	0	1
1.73	5	##.##.####	2	3239	0	1
1.76	10	##.##.####	1	5850	0	0
1.82	4	##.##.####	2	1767	0	1
1.75	6	##.##.####	0	6441	0	0
1.71	11	##.##.####	0	6637	0	0
1.85	4	##.##.####	0	6496	0	1
1.76	1	##.##.####	0	6588	0	1
1.8	1	##.##.####	0	6588	0	0
1.86	4	##.##.####	0	6496	0	1
1.82	1	##.##.####	0	6588	0	1
1.75	11	##.##.####	0	6633	0	0
1.76	11	##.##.####	0	6631	0	0
1.68	11	##.##.####	0	6633	0	0
1.87	10	##.##.####	0	6657	0	1
1.7	11	##.##.####	0	6631	0	1
1.68	4	##.##.####	0	6482	0	1
1.74	1	##.##.####	0	6587	0	0
1.67	9	##.##.####	5	6052	0	1
1.73	4	##.##.####	0	6482	0	0
1.75	4	##.##.####	0	6482	0	0
1.79	1	##.##.####	0	6587	0	1
1.85	10	##.##.####	0	6681	0	0
1.63	10	##.##.####	5	4481	0	0
1.78	2	##.##.####	0	6559	0	1
1.76	4	##.##.####	0	6476	0	1
1.66	1	##.##.####	0	6583		1
1.78	10	##.##.####	0	6680	0	1
1.84	11	##.##.####	0	6626	0	1
1.68	1	##.##.####	0	6583	0	0

1.71	5	##.##.####	0	6469	0	0
1.69	11	##.##.####	5	6406	0	1
1.85	1	##.##.####	2	1834	0	0
1.7	9	##.##.####	1	577	0	1
1.84	10	##.##.####	1	2968	0	1
1.68	11	##.##.####	0	6624	0	1
1.8	5	##.##.####	0	6464	0	0
1.78	2	##.##.####	5	2035	0	1
1.81	10	##.##.####	0	6679	0	0
1.74	5	##.##.####	5	6232	0	1
1.81	1	##.##.####	0	6577	0	0
1.75	5	##.##.####	0	6458	0	1
1.72	1	##.##.####	0	6577	0	0
1.84	5	##.##.####	0	6458	0	0
1.76	9	##.##.####	0	6692	0	1
1.79	1	##.##.####	0	6577	0	0
1.71	2	##.##.####	0	6546	0	1
1.87	5	##.##.####	0	6450	0	0
1.91	11	##.##.####	0	6645	0	1
1.7	11	##.##.####	0	6645	0	1
1.73	12	##.##.####	2	3810	0	1
1.63	10	##.##.####	5	3424	0	0
1.66	5	##.##.####	2	4618	0	0
1.69	12	##.##.####	0	6612	0	0
1.74	12	##.##.####	0	6612	0	0
1.83	9	##.##.####	0	6689	0	1
1.71	10	##.##.####	2	2581	0	1
1.67	3	##.##.####	5	6275	0	1
1.86	10	##.##.####	2	2761	0	0
1.7	11	##.##.####	0	6640	0	0
1.74	6	##.##.####	0	6414	0	0
1.76	6	##.##.####	0	6435	0	0
1.69	2	##.##.####	0	6538	0	1
1.75	4	##.##.####	2	5306	0	1
1.73	1	##.##.####	0	6590	0	1
1.69	10	##.##.####	0	6660	0	1
1.73	9	##.##.####	0	6687	0	1
1.7	4	##.##.####	5	5760	0	1
1.76	3	##.##.####	0	6532	0	1
1.74	11	##.##.####	0	6636	0	0
1.74	3	##.##.####	0	6531	0	0
1.65	4	##.##.####	0	6496	0	1
1.9	1	##.##.####	2	4832	0	1
1.81	1	##.##.####	1	5177	0	1
1.83	1	##.##.####	0	6588	0	1
1.75	2	##.##.####	0	6545	0	1
1.61	3	##.##.####	2	5443	0	0
1.87	2	##.##.####	0	6560	0	0
1.81	11	##.##.####	0	6653	0	0
1.7	9	##.##.####	0	6695	0	0

1.79	4	##.##.####	1	588	0	1
1.69	3	##.##.####	0	6527	0	1
1.82	9	##.##.####	1	4973	1	0
1.77	3	##.##.####	0	6525	0	0
1.72	5	##.##.####	0	6451	0	1
1.67	10	##.##.####	0	6659	0	0
1.76	11	##.##.####	0	6652	0	0
1.75	2	##.##.####	1	2358	1	0
1.7	1	##.##.####	0	6582	0	1
1.77	5	##.##.####	0	6468	0	0
1.8	4	##.##.####	0	6475	0	1
1.8	5	##.##.####	0	6469	0	1
1.8	5	##.##.####	0	6464	0	0
1.74	5	##.##.####	2	4270	0	1
1.78	11	##.##.####	1	1446	0	1
1.79	2	##.##.####	0	6552	0	1
1.81	5	##.##.####	0	6463	0	1
1.74	12	##.##.####	0	6622	0	1
1.75	12	##.##.####	0	6616	0	1
1.72	10	##.##.####	0	6660	0	1
1.72	10	##.##.####	0	6678	0	1
1.64	5	##.##.####	5	5015	0	0
1.77	1	##.##.####	0	6577	0	1
1.66	3	##.##.####	0	6505	0	1
1.77	1	##.##.####	0	6576	0	0
1.7	9	##.##.####	0	6687	0	0
1.67	3	##.##.####	0	6514	0	1
1.78	10	##.##.####	1	3514	0	0
1.84	12	##.##.####	1	4023	0	1
1.72	5	##.##.####	0	6449	0	1
1.78	3	##.##.####	1	4437	0	1
1.68	9	##.##.####	0	6696	0	1
1.83	3	##.##.####	0	6511	0	0
1.74	12	##.##.####	5	5883	0	1
1.7	3	##.##.####	2	1335	0	1
1.77	3	##.##.####	5	6400	0	1
1.62	12	##.##.####	0	6611	0	1
1.69	1	##.##.####	5	3780	0	1
1.77	3	##.##.####	0	6510	0	1
1.6	9	##.##.####	1	2493	0	1
1.73	1	##.##.####	0	6574	0	0
1.8	10	##.##.####	0	6657	0	0
1.78	11	##.##.####	5	1604	0	1
1.77	2	##.##.####	0	6538	0	0
1.76	1	##.##.####	1	4311	0	1
1.76	10	##.##.####	0	6682	0	0
1.67	3	##.##.####	0	6506	0	0
1.79	4	##.##.####	0	6483	0	0
1.78	1	##.##.####	0	6590	0	1
1.81	3	##.##.####	5	6337	0	0

1.8	11	##.##.####	0	6638	0	1
1.83	1	##.##.####	0	6566	0	1
1.86	5	##.##.####	0	6462	0	0
1.7	4	##.##.####	0	6499	0	0
1.67	5	##.##.####	0	6458	0	1
1.76	1	##.##.####	2	5139	0	1
1.65	9	##.##.####	0	6703	0	0
1.79	4	##.##.####	5	1164	0	0
1.78	1	##.##.####	2	4397	0	0
1.75	10	##.##.####	0	6658	0	1
1.76	10	##.##.####	0	6654	0	1
1.77	1	##.##.####	0	6583		1
1.74	4	##.##.####	0	6482	0	1
1.71	9	##.##.####	5	2305	0	1
1.71	10	##.##.####	0	6682	0	0
1.77	3	##.##.####	0	6527	0	0
1.82	1	##.##.####	0	6567	0	1
1.74	9	##.##.####	5	6337	0	1
1.77	4	##.##.####	0	6476	0	0
1.63	1	##.##.####	0	6583	1	1
1.83	1	##.##.####	0	6562	0	0
1.73	4	##.##.####	0	6476	0	1
1.7	11	##.##.####	0	6652	0	0
1.81	5	##.##.####	1	142	0	1
1.73	3	##.##.####	0	6521	0	0
1.72	5	##.##.####	0	6457	0	1
1.78	11	##.##.####	0	6638	0	0
1.85	11	##.##.####	1	2656	1	0
1.81	5	##.##.####	0	6469	0	1
1.81	2	##.##.####	0	6546	0	0
1.67	9	##.##.####	0	6688	0	1
1.81	11	##.##.####	0	6644	0	1
1.75	3	##.##.####	1	1791	0	1
1.76	5	##.##.####	1	5390	0	1
1.74	9	##.##.####	0	6707	0	1
1.7	11	##.##.####	0	6644	0	1
1.8	3	##.##.####	0	6517	0	1
1.85	5	##.##.####	0	6458	0	0
1.78	2	##.##.####	0	6548	0	0
1.78	2	##.##.####	0	6548	0	1
1.73	12	##.##.####	0	6618	0	0
1.76	3	##.##.####	2	5084	0	0
1.65	5	##.##.####	2	481	0	0
1.67	11	##.##.####	0	6640	0	0
1.87	2	##.##.####	5	2362	1	1
1.7	10	##.##.####	5	4837	0	1
1.76	11	##.##.####	0	6645	0	0
1.78	1	##.##.####	0	6573	0	1
1.75	2	##.##.####	0	6547	0	1
1.8	11	##.##.####	5	2338	0	0

1.79	10	##.##.####	0	6671	0
1.72	5	##.##.####	0	6442	0	0
1.84	5	##.##.####	0	6444	0	0
1.84	2	##.##.####	0	6539	0	0
1.75	5	##.##.####	0	6451	0	0
1.74	6	##.##.####	0	6441	0	0
1.74	1	##.##.####	0	6573	0	0
1.8	1	##.##.####	0	6573	0	1
1.83	6	##.##.####	0	6441	0	1
1.81	1	##.##.####	0	6568	0	1
1.73	1	##.##.####	0	6566	0	1
1.68	4	##.##.####	0	6484	0	1
1.76	12	##.##.####	0	6616	1
1.83	3	##.##.####	5	4067	0	1
1.84	3	##.##.####	0	6506	0	1
1.77	3	##.##.####	0	6506	0	0
1.83	1	##.##.####	0	6590	0	0
1.73	1	##.##.####	0	6568	0	0
1.63	2	##.##.####	2	629	0	1
1.76	11	##.##.####	0	6638	0	1
1.68	10	##.##.####	2	4047	0	1
1.74	11	##.##.####	0	6638	0	1
1.68	3	##.##.####	0	6504	0	0
1.84	3	##.##.####	0	6504	0	1
1.9	1	##.##.####	0	6584	0	1
1.66	9	##.##.####	0	6701	0	1
1.77	4	##.##.####	0	6499	0	0
1.73	3	##.##.####	0	6532	0	0
1.82	9	##.##.####	0	6694	0	0
1.76	3	##.##.####	1	4715	0	1
1.67	11	##.##.####	2	3527	0	0
1.7	11	##.##.####	2	2798	1	1
1.75	1	##.##.####	2	4649	0	1
1.69	1	##.##.####	0	6588	0	1
1.86	11	##.##.####	0	6633	0	0
1.67	4	##.##.####	0	6497	0	0
1.72	1	##.##.####	5	6522	0	1
1.77	3	##.##.####	0	6527	0	1
1.7	11	##.##.####	0	6625	0	0
1.75	11	##.##.####	1	680	0	1
1.89	3	##.##.####	5	2533	0	0
1.77	4	##.##.####	0	6476	0	1
1.8	3	##.##.####	5	5906	0	1
1.68	9	##.##.####	0	6703	0	1
1.72	9	##.##.####	0	6703	0	1
1.75	5	##.##.####	0	6469	0	0
1.83	4	##.##.####	0	6474	0	0
1.69	5	##.##.####	5	6262	0	1
1.77	9	##.##.####	0	6699	0	1
1.8	12	##.##.####	0	6609	0	0

1.66	1	##.##.####	0	6580	1	1
1.75	9	##.##.####	0	6699	0	0
1.52	9	##.##.####	1	2869	0	1
1.74	11	##.##.####	0	6647	0	1
1.65	1	##.##.####	2	5529	1	0
1.69	11	##.##.####	5	3681	0	0
1.64	1	##.##.####	0	6577	0	1
1.79	3	##.##.####	1	801	0	1
1.67	11	##.##.####	0	6637	0	0
1.66	2	##.##.####	0	6548	0	0
1.64	9	##.##.####	1	5697	0	1
1.74	9	##.##.####	0	6696	0	1
1.63	5	##.##.####	0	6454	0	0
1.71	1	##.##.####	0	6577	0	0
1.72	10	##.##.####	0	6675	0	1
1.75	5	##.##.####	1	3236	0	0
1.8	1	##.##.####	0	6574	0	1
1.84	1	##.##.####	2	941	0	1
1.75	11	##.##.####	0	6644	0	0
1.78	11	##.##.####	0	6643	0	0
1.78	12	##.##.####	0	6610	0	1
1.86	6	##.##.####	0	6441	0	0
1.87	2	##.##.####	0	6540	0	0
1.78	1	##.##.####	0	6568	0	1
1.81	12	##.##.####	5	5920	0	1
1.86	2	##.##.####	0	6538	0	1
1.81	2	##.##.####	0	6538	1	1
1.72	3	##.##.####	0	6506	0	1
1.71	2	##.##.####	2	1371	1	1
1.69	1	##.##.####	2	2826	0	1
1.76	10	##.##.####	0	6681	0	1
1.86	3	##.##.####	0	6504	0	0
1.75	11	##.##.####	0	6638	0	1
1.77	11	##.##.####	0	6645	0	1
1.86	1	##.##.####	0	6567	0	0
1.77	4	##.##.####	0	6496	0	0
1.83	3	##.##.####	0	6531	0	1
1.68	4	##.##.####	0	6496	0	1
1.83	11	##.##.####	0	6632	0	0
1.82	12	##.##.####	0	6622	0	1
1.63	4	##.##.####	1	2030	0	1
1.75	1	##.##.####	1	3069	0	1
1.71	10	##.##.####	1	5332	1	1
1.75	2	##.##.####	0	6561	0	1
1.62	9	##.##.####	2	5306	0	1
1.81	11	##.##.####	0	6630	0	0
1.88	1	##.##.####	0	6587	0	1
1.77	9	##.##.####	0	6693	0	0
1.73	4	##.##.####	0	6476	0	1
1.76	9	##.##.####	5	6224	0	1

1.77	4	##.##.####	0	6476	0	1
1.87	11	##.##.####	0	6644	0	1
1.71	10	##.##.####	0	6680	0	1
1.7	1	##.##.####	0	6575	0	1
1.8	2	##.##.####	0	6556	0	1
1.81	3	##.##.####	0	6525	0	0
1.66	9	##.##.####	0	6693	0	1
1.75	11	##.##.####	5	252	0	1
1.78	1	##.##.####	0	6582	0	0
1.83	11	##.##.####	0	6650	0	1
1.77	9	##.##.####	0	6703	0	1
1.84	3	##.##.####	1	2536	0	0
1.64	9	##.##.####	5	2747	0	1
1.8	5	##.##.####	0	6463	0	1
1.73	6	##.##.####	0	6429	0	0
1.81	12	##.##.####	0	6622	0	1
1.65	9	##.##.####	0	6688	0	0
1.7	5	##.##.####	0	6457	0	1
1.77	3	##.##.####	0	6517	0	0
1.7	6	##.##.####	5	3085	0	0
1.75	5	##.##.####	2	215	0	1
1.88	1	##.##.####	0	6576	0	0
1.78	1	##.##.####	0	6576	0	1
1.72	12	##.##.####	0	6616	0	1
1.74	9	##.##.####	0	6694	0	1
1.76	2	##.##.####	0	6545	0	1
1.66	1	##.##.####	5	6047	0	0
1.77	10	##.##.####	0	6675	0	1
1.77	9	##.##.####	1	1798	0	1
1.81	2	##.##.####	0	6540	0	1
1.8	5	##.##.####	0	6444	0	1
1.78	10	##.##.####	0	6674	0	0
1.78	2	##.##.####	0	6541	0	0
1.83	10	##.##.####	2	4181	0	0
1.83	2	##.##.####	0	6540	0	0
1.78	2	##.##.####	0	6540	0	1
1.85	3	##.##.####	0	6507	0	0
1.82	9	##.##.####	0	6708	0	0
1.83	4	##.##.####	0	6484	0	0
1.71	10	##.##.####	0	6660	0	1
1.68	3	##.##.####	0	6504	0	0
1.75	11	##.##.####	2	5407	0	0
1.77	1	##.##.####	0	6590	0	1
1.77	1	##.##.####	0	6566	0	0
1.76	1	##.##.####	2	980	0	1
1.82	4	##.##.####	5	6451	0	0
1.8	4	##.##.####	0	6496	0	0
1.72	9	##.##.####	0	6689	0	1
1.78	3	##.##.####	0	6531	0	0
1.82	1	##.##.####	0	6589	0	0

1.69	11	##.##.####	5	4103	0	1
1.72	4	##.##.####	0	6496	0	0
1.77	4	##.##.####	5	2379	0	1
1.94	1	##.##.####	2	891	0	1
1.7	10	##.##.####	0	6681	0	1
1.8	11	##.##.####	0	6628	0	0
1.76	5	##.##.####	5	6176	0	0
1.86	4	##.##.####	0	6479	0	1
1.65	3	##.##.####	2	2301		1
1.77	11	##.##.####	0	6630	0	1
1.81	10	##.##.####	5	5580	0	1
1.77	1	##.##.####	2	5607	0	0
1.64	9	##.##.####	0	6688	0	1
1.73	4	##.##.####	1	305	0	1
1.73	2	##.##.####	0	6556		0
1.68	5	##.##.####	1	5549	0	1
1.66	5	##.##.####	0	6461	0	1
1.67	5	##.##.####	0	6462	0	1
1.74	11	##.##.####	0	6624	0	1
1.63	9	##.##.####	0	6706	0	0
1.85	5	##.##.####	0	6469	0	1
1.64	2	##.##.####	2	5516	0	1
1.7	12	##.##.####	5	5152	0	1
1.8	1	##.##.####	0	6580	0	0
1.75	3	##.##.####	0	6519	0	0
1.75	11	##.##.####	0	6650	0	0
1.72	10	##.##.####	0	6658	0	1
1.74	3	##.##.####	0	6517	0	1
1.73	5	##.##.####	1	2172	0	1
1.83	5	##.##.####	2	5020	0	1
1.71	1	##.##.####	0	6577	0	0
1.74	12	##.##.####	0	6619	0	1
1.75	12	##.##.####	0	6618	0	1
1.76	10	##.##.####	5	4396	0	1
1.72	5	##.##.####	0	6454	0	0
1.74	11	##.##.####	0	6644	0	1
1.83	11	##.##.####	0	6645	0	1
1.71	6	##.##.####	0	6433	0	1
1.82	3	##.##.####	2	1116	0	1
1.72	12	##.##.####	0	6612	0	0
1.68	1	##.##.####	0	6574	0	1
1.73	12	##.##.####	5	5610	0	0
1.82	3	##.##.####	0	6507	0	1
1.83	11	##.##.####	5	6616	0	0
1.79	3	##.##.####	0	6505	0	0
1.7	3	##.##.####	0	6507	0	0
1.77	3	##.##.####	0	6528	0	1
1.77	3	##.##.####	0	6506	0	1
1.78	10	##.##.####	0	6674	0	1
1.85	11	##.##.####	0	6643	0	0

1.81	9	##.##.####	0	6688	0	0
1.77	2	##.##.####	1	2539	0	0
1.72	1	##.##.####	1	2853	0	1
1.78	1	##.##.####	0	6568	0	0
1.78	3	##.##.####	0	6504	0	0
1.74	9	##.##.####	0	6696	0	1
1.7	3	##.##.####	5	3814	0	1
1.66	11	##.##.####	0	6636	0	1
1.69	10	##.##.####	5	930	0	0
1.75	1	##.##.####	2	120		0
1.7	4	##.##.####	5	3929	0	1
1.75	1	##.##.####	0	6588	0	1
1.68	10	##.##.####	0	6654	0	1
1.78	9	##.##.####	1	1028	0	0
1.79	11	##.##.####	0	6632	0	1
1.8	1	##.##.####	0	6587	0	1
1.76	1	##.##.####	0	6587	0	1
1.88	9	##.##.####	0	6703	0	0
1.7	4	##.##.####	0	6479	0	0
1.65	10	##.##.####	0	6682	0	1
1.72	9	##.##.####	0	6695	0	0
1.79	11	##.##.####	0	6630	0	1
1.77	1	##.##.####	2	2851	0	0
1.86	4	##.##.####	0	6476	0	1
1.7	4	##.##.####	0	6475	0	1
1.84	3	##.##.####	2	399	0	1
1.79	4	##.##.####	1	3272	0	1
1.8	4	##.##.####	0	6475	0	0
1.76	9	##.##.####	2	1685	0	1
1.79	9	##.##.####	0	6693	0	1
1.89	3	##.##.####	1	1628	1	1
1.82	10	##.##.####	0	6681	0	0
1.76	3	##.##.####	5	4934	0	1
1.7	1	##.##.####	0	6582	0	0
1.8	1	##.##.####	2	2376		0
1.69	2	##.##.####	0	6554	0	0
1.72	1	##.##.####	0	6582	0	1
1.77	11	##.##.####	0	6624	0	1
1.76	5	##.##.####	0	6469	0	0
1.62	3	##.##.####	1	1021	0	1
1.67	5	##.##.####	0	6463	0	0
1.79	5	##.##.####	5	5860	0	0
1.79	5	##.##.####	2	2343	0	1
1.79	5	##.##.####	0	6471	0	1
1.67	10	##.##.####	0	6680		1
1.78	12	##.##.####	0	6618	0	1
1.74	5	##.##.####	0	6458	0	1
1.8	5	##.##.####	0	6454	0	1
1.79	11	##.##.####	0	6645	0	1
1.85	5	##.##.####	0	6443	0	1

1.71	5	##.##.####	0	6444	0	0
1.74	3	##.##.####	5	4780	0	0
1.76	6	##.##.####	0	6441	0	0
1.72	3	##.##.####	0	6507	0	1
1.76	2	##.##.####	0	6539	0	1
1.79	2	##.##.####	0	6538	0	0
1.78	2	##.##.####	0	6534	0	1
1.71	1	##.##.####	0	6590	0	1
1.71	10	##.##.####	0	6659	0	1
1.76	10	##.##.####	0	6660	0	0
1.66	9	##.##.####	0	6687	0	1
1.77	6	##.##.####	0	6415	0	0
1.66	1	##.##.####	2	4636	0	0
1.77	4	##.##.####	0	6498	0	1
1.77	1	##.##.####	0	6567	0	1
1.73	3	##.##.####	5	4427	0	1
1.66	9	##.##.####	5	2837	0	1
1.64	10	##.##.####	0	6660	0	1
1.69	10	##.##.####	5	6266	0	1
1.79	10	##.##.####	5	5914	0	1
1.79	11	##.##.####	0	6632	0	0
1.72	10	##.##.####	0	6682	0	1
1.9	3	##.##.####	0	6527	0	1
1.81	9	##.##.####	2	5811	0	1
1.65	9	##.##.####	0	6710	0	0
1.61	9	##.##.####	0	6707	0	0
1.77	12	##.##.####	0	6622	0	0
1.77	9	##.##.####	2	4588	0	1
1.8	4	##.##.####	0	6475	0	1
1.84	1	##.##.####	0	6583	0	1
1.8	2	##.##.####	0	6556	0	0
1.75	1	##.##.####	0	6583	0	0
1.76	5	##.##.####	0	6471	0	1
1.8	11	##.##.####	0	6631	0	0
1.84	3	##.##.####	0	6524	0	0
1.85	11	##.##.####	0	6626		1
1.75	5	##.##.####	2	4999	0	1
1.74	3	##.##.####	2	3018	0	1
1.76	3	##.##.####	0	6520	0	1
1.76	11	##.##.####	2	4497	0	0
1.73	5	##.##.####	1	4601	0	0
1.85	2	##.##.####	0	6554	0	1
1.74	3	##.##.####	0	6520	0	0
1.74	12	##.##.####	0	6622	0	1
1.85	1	##.##.####	0	6580	0	0
1.71	1	##.##.####	0	6580	0	1
1.78	9	##.##.####	0	6694	0	0
1.78	9	##.##.####	5	4750	0	0
1.74	12	##.##.####	0	6618	0	0
1.8	10	##.##.####	0	6658	0	0

1.84	12	##.##.####	0	6618	0	0
1.79	12	##.##.####	0	6615	0	0
1.72	6	##.##.####	0	6420	0	0
1.65	5	##.##.####	5	1504	0	0
1.75	5	##.##.####	2	3014	0	0
1.77	5	##.##.####	0	6457	0	1
1.74	12	##.##.####	0	6616	0	0
1.8	1	##.##.####	0	6567	0	0
1.73	3	##.##.####	2	4634	0	1
1.71	5	##.##.####	2	1930	0	1
1.75	12	##.##.####	0	6609	0	1
1.75	5	##.##.####	1	4976	0	0
1.78	3	##.##.####	0	6507	0	1
1.7	10	##.##.####	0	6660	0	1
1.76	6	##.##.####	0	6441	0	0
1.77	6	##.##.####	0	6429	0	0
1.68	6	##.##.####	0	6434	0	1
1.78	2	##.##.####	0	6535	0	0
1.7	1	##.##.####	1	4332	0	0
1.73	1	##.##.####	0	6568	0	1
1.68	3	##.##.####	5	5186	0	1
1.75	1	##.##.####	0	6590	0	1
1.75	3	##.##.####	0	6528	0	0
1.75	1	##.##.####	1	975	0	1
1.68	1	##.##.####	2	4316	0	1
1.69	1	##.##.####	2	255	0	1
1.76	4	##.##.####	0	6498	0	1
1.81	4	##.##.####	2	1986	0	1
1.77	3	##.##.####	5	6475	0	1
1.83	1	##.##.####	2	4318	0	1
1.68	1	##.##.####	0	6588	0	0
1.82	9	##.##.####	0	6685	0	0
1.64	10	##.##.####	0	6654	0	0
1.82	1	##.##.####	5	6163	0	1
1.72	10	##.##.####	2	5489	0	1
1.79	1	##.##.####	5	2191	0	1
1.59	10	##.##.####	5	5668	0	1
1.77	11	##.##.####	1	3375	0	1
1.77	2	##.##.####	0	6560	0	1
1.79	11	##.##.####	0	6630	0	1
1.78	2	##.##.####	0	6556	0	0
1.66	9	##.##.####	1	2401	0	1
1.61	9	##.##.####	1	4339	0	1
1.67	4	##.##.####	0	6475	0	1
1.76	1	##.##.####	0	6583	0	0
1.78	1	##.##.####	5	6039	0	1
1.68	5	##.##.####	2	4052	0	1
1.81	2	##.##.####	1	5766	0	1
1.73	11	##.##.####	1	1426	0	1
1.8	2	##.##.####	2	4100	0	0

1.8	3	##.##.####	0	6520	0	0
1.84	1	##.##.####	0	6581	0	0
1.76	5	##.##.####	0	6469	0	0
1.8	12	##.##.####	0	6622	0	1
1.65	11	##.##.####	0	6647	0	0
1.82	5	##.##.####	0	6463	0	1
1.74	5	##.##.####	5	5248	0	1
1.87	1	##.##.####	0	6577	0	0
1.66	10	##.##.####	0	6672	0	1
1.68	1	##.##.####	5	2957	0	1
1.77	1	##.##.####	1	4655	0	1
1.85	5	##.##.####	0	6457	0	0
1.76	1	##.##.####	0	6575	0	1
1.68	2	##.##.####	0	6546	0	0
1.79	10	##.##.####	0	6659	0	1
1.77	9	##.##.####	0	6702	0	0
1.74	5	##.##.####	0	6450		1
1.75	12	##.##.####	0	6616	0	0
1.85	4	##.##.####	0	6484	0	0
1.79	12	##.##.####	2	2610	0	1
1.68	12	##.##.####	1	547	0	1
1.72	12	##.##.####	5	5969	0	0
1.89	9	##.##.####	2	4239	0	1
1.91	1	##.##.####	0	6574	0	1
1.77	6	##.##.####	0	6436	0	1
1.87	1	##.##.####	5	6411	0	1
1.74	6	##.##.####	1	2715	0	0
1.74	10	##.##.####	0	6674	0	1
1.76	4	##.##.####	0	6483	0	1
1.64	11	##.##.####	2	2916	0	0
1.87	1	##.##.####	1	2496	0	0
1.78	1	##.##.####	1	5074	0	0
1.78	1	##.##.####	0	6568	0	0
1.74	11	##.##.####	0	6638	0	1
1.71	1	##.##.####	0	6589	0	1
1.7	1	##.##.####	5	6360	0	1
1.8	3	##.##.####	5	6006	0	1
1.86	3	##.##.####	0	6528	0	0
1.82	3	##.##.####	0	6512	0	0
1.72	9	##.##.####	0	6685	0	1
1.74	11	##.##.####	2	1970	0	1
1.73	4	##.##.####	0	6479	0	1
1.82	3	##.##.####	1	4994	0	1
1.71	2	##.##.####	0	6560	0	0
1.82	1	##.##.####	0	6583	0	0
1.83	4	##.##.####	0	6475	0	1
1.7	4	##.##.####	0	6475	0	1
1.69	1	##.##.####	0	6583	0	1
1.84	4	##.##.####	0	6475	0	1
1.74	1	##.##.####	0	6583	0	1

1.88	3	##.##.####	0	6524	0	1
1.76	3	##.##.####	2	886	0	1
1.8	5	##.##.####	0	6468	0	1
1.74	9	##.##.####	0	6692	0	1
1.85	11	##.##.####	2	820	0	0
1.76	12	##.##.####	0	6622	0	0
1.8	9	##.##.####	0	6699	0	1
1.77	3	##.##.####	0	6519	0	1
1.81	1	##.##.####	0	6562	0	1
1.69	11	##.##.####	0	6647	0	1
1.72	10	##.##.####	0	6679	0	0
1.8	11	##.##.####	0	6647	0	1
1.75	11	##.##.####	0	6625	0	1
1.69	9	##.##.####	5	4110	0	0
1.85	9	##.##.####	0	6688	0	0
1.77	5	##.##.####	5	5721	0	1
1.75	6	##.##.####	0	6413	0	1
1.83	5	##.##.####	0	6457	0	1
1.83	9	##.##.####	0	6706	0	0
1.74	5	##.##.####	0	6457	0	1
1.71	12	##.##.####	0	6618	0	0
1.68	11	##.##.####	0	6646	0	1
1.81	9	##.##.####	5	6295	0	1
1.69	5	##.##.####	0	6465	0	0
1.82	5	##.##.####	0	6457	0	1
1.81	9	##.##.####	0	6692	0	1
1.74	9	##.##.####	0	6708	0	1
1.73	9	##.##.####	0	6706	0	0
1.71	3	##.##.####	0	6513	0	1
1.79	5	##.##.####	0	6451	0	1
1.8	3	##.##.####	0	6511	0	0
1.63	1	##.##.####	0	6576	0	1
1.77	11	##.##.####	5	2054	0	0
1.72	2	##.##.####	0	6541	0	1
1.74	10	##.##.####	1	3368	0	1
1.71	6	##.##.####	2	2822	0	1
1.67	3	##.##.####	0	6507	0	1
1.75	11	##.##.####	0	6640	1	1
1.76	2	##.##.####	0	6540	0	0
1.79	6	##.##.####	0	6434	0	0
1.75	10	##.##.####	2	1219	0	1
1.78	3	##.##.####	2	3880	1	1
1.8	3	##.##.####	0	6503	0	1
1.75	11	##.##.####	0	6638	0	1
1.79	10	##.##.####	0	6660	0	0
1.79	2	##.##.####	0	6534	0	1
1.77	1	##.##.####	0	6568	0	1
1.77	1	##.##.####	0	6566	0	0
1.84	3	##.##.####	2	2073	0	1
1.83	1	##.##.####	0	6563	0	1

1.79	1	##.##.####	1	5587	0	1
1.86	10	##.##.####	0	6659	0	1
1.74	11	##.##.####	0	6636	0	1
1.8	10	##.##.####	1	1273	0	1
1.82	4	##.##.####	0	6484	0	0
1.75	11	##.##.####	5	1351	0	1
1.73	4	##.##.####	0	6484	0	1
1.65	11	##.##.####	2	2177	0	1
1.74	4	##.##.####	0	6479	0	1
1.82	2	##.##.####	0	6560	0	0
1.78	9	##.##.####	0	6700	0	0
1.7	4	##.##.####	2	2551	0	1
1.76	1	##.##.####	2	5563	0	1
1.71	10	##.##.####	5	6543	0	0
1.83	9	##.##.####	0	6686	0	1
1.63	9	##.##.####	0	6688	0	0
1.73	10	##.##.####	2	5549	0	0
1.83	3	##.##.####	0	6524	0	1
1.73	11	##.##.####	0	6637	0	1
1.83	3	##.##.####	1	1068	0	1
1.6	9	##.##.####	0	6694	0	0
1.72	11	##.##.####	2	4457	1	1
1.78	11	##.##.####	0	6639	0	1
1.73	5	##.##.####	2	2796	0	1
1.81	12	##.##.####	5	6582	0	0
1.76	9	##.##.####	0	6701	0	0
1.8	1	##.##.####	0	6580	0	0
1.75	12	##.##.####	0	6622	0	0
1.8	12	##.##.####	0	6622		1
1.7	5	##.##.####	5	5257	0	1
1.73	11	##.##.####	0	6652	0	1
1.82	12	##.##.####	0	6622	0	0
1.81	9	##.##.####	0	6692	0	0
1.75	1	##.##.####	0	6577	0	0
1.79	1	##.##.####	0	6583	0	1
1.79	9	##.##.####	0	6696	0	1
1.79	5	##.##.####	5	5908	0	0
1.72	12	##.##.####	5	4112	1	1
1.78	2	##.##.####	2	5003	0	1
1.69	10	##.##.####	2	4804	0	1
1.9	12	##.##.####	0	6618	0	0
1.75	5	##.##.####	0	6457	0	0
1.86	2	##.##.####	0	6540	0	0
1.75	1	##.##.####	0	6575	0	1
1.84	3	##.##.####	5	5821	1	1
1.89	9	##.##.####	0	6687	0	1
1.8	5	##.##.####	0	6451	0	0
1.81	5	##.##.####	0	6451	0	0
1.72	12	##.##.####	2	1905	0	1
1.77	12	##.##.####	0	6616	0	1

1.88	5	##.##.####	0	6451	0	0
1.77	5	##.##.####	2	4031	0	0
1.8	6	##.##.####	0	6436	0	1
1.9	3	##.##.####	0	6519	0	0
1.93	12	##.##.####	0	6612	0	0
1.69	2	##.##.####	1	3106	0	0
1.72	3	##.##.####	5	6495	0	0
1.73	6	##.##.####	0	6440	0	0
1.76	1	##.##.####	1	5330	0	0
1.62	1	##.##.####	1	2109	0	1
1.76	1	##.##.####	0	6575	0	0
1.55	10	##.##.####	1	1953	0	1
1.7	4	##.##.####	5	1595	0	1
1.77	1	##.##.####	0	6590	0	0
1.88	11	##.##.####	0	6638		0
1.62	3	##.##.####	1	1022	0	1
1.73	4	##.##.####	0	6498	0	0
1.7	10	##.##.####	0	6658	0	0
1.82	11	##.##.####	0	6632	0	1
1.71	3	##.##.####	2	599	0	0
1.78	3	##.##.####	0	6528	0	0
1.73	9	##.##.####	0	6686	0	1
1.73	4	##.##.####	0	6484	0	1
1.71	11	##.##.####	0	6632	0	1
1.8	11	##.##.####	0	6632	0	0
1.85	4	##.##.####	2	4135	0	1
1.71	10	##.##.####	0	6681	0	1
1.75	11	##.##.####	0	6630	0	1
1.77	3	##.##.####	0	6510	0	1
1.85	1	##.##.####	1	2108	0	0
1.68	12	##.##.####	0	6623	0	0
1.79	11	##.##.####	0	6630	0	1
1.84	10	##.##.####	0	6672	0	0
1.7	4	##.##.####	5	3645		0
1.73	11	##.##.####	0	6630	0	0
1.89	11	##.##.####	5	6031	0	0
1.82	3	##.##.####	0	6524	0	1
1.8	10	##.##.####	1	1300	0	0
1.69	9	##.##.####	5	5144	0	1
1.75	3	##.##.####	2	944	0	1
1.86	1	##.##.####	5	6423	0	0
1.8	1	##.##.####	1	1765	0	1
1.72	11	##.##.####	2	5151	0	1
1.7	1	##.##.####	1	5813	0	1
1.79	1	##.##.####	5	3699	0	0
1.75	11	##.##.####	0	6651	0	0
1.7	9	##.##.####	0	6686	0	1
1.83	5	##.##.####	0	6465	0	1
1.83	5	##.##.####	2	5034	0	0
1.8	5	##.##.####	0	6468	0	0

1.69	11	##.##.####	0	6649	0	1
1.74	3	##.##.####	0	6528	0	0
1.77	5	##.##.####	2	4766	0	1
1.7	9	##.##.####	2	4707		1
1.76	11	##.##.####	0	6644	0	1
1.67	3	##.##.####	0	6518	0	1
1.71	5	##.##.####	5	6341	0	0
1.69	5	##.##.####	2	4820	0	0
1.8	2	##.##.####	5	1817	0	0
1.78	1	##.##.####	0	6580	0	0
1.81	12	##.##.####	0	6622	0	1
1.74	12	##.##.####	0	6622	0	1
1.63	3	##.##.####	1	4375	0	1
1.82	1	##.##.####	2	4622	0	1
1.7	9	##.##.####	5	6108	0	1
1.72	5	##.##.####	5	6033	0	1
1.77	11	##.##.####	0	6644	0	1
1.91	3	##.##.####	2	4832	0	1
1.75	5	##.##.####	0	6457	0	0
1.77	3	##.##.####	0	6514	0	0
1.71	3	##.##.####	0	6514	0	1
1.68	10	##.##.####	0	6675	0	0
1.78	5	##.##.####	0	6443	0	1
1.75	12	##.##.####	0	6612	0	0
1.71	1	##.##.####	0	6574	0	1
1.69	10	##.##.####	0	6674	0	0
1.67	9	##.##.####	2	3170	0	1
1.7	6	##.##.####	1	2481	0	1
1.72	11	##.##.####	0	6640	0	1
1.84	10	##.##.####	0	6671	0	0
1.71	1	##.##.####	0	6577	0	0
1.74	11	##.##.####	0	6640	0	0
1.75	6	##.##.####	0	6434	0	0
1.82	4	##.##.####	1	1852	0	1
1.86	1	##.##.####	0	6568		1
1.76	1	##.##.####	1	3510	0	0
1.68	1	##.##.####	0	6590	0	1
1.81	9	##.##.####	0	6694	0	1
1.81	2	##.##.####	0	6534	0	1
1.76	1	##.##.####	0	6566	0	1
1.7	1	##.##.####	5	5843	0	0
1.77	4	##.##.####	0	6498	0	0
1.77	4	##.##.####	0	6498	0	1
1.77	4	##.##.####	0	6484	0	1
1.67	4	##.##.####	0	6484	0	0
1.84	10	##.##.####	0	6654	0	1
1.7	1	##.##.####	0	6562	0	0
1.75	1	##.##.####	0	6589	0	0
1.77	1	##.##.####	0	6562	0	0
1.75	4	##.##.####	0	6478	0	1

1.77	2 ##.##.####	1	3370	0	1
1.7	4 ##.##.####	0	6478		1
1.8	9 ##.##.####	1	2024	0	1
1.76	4 ##.##.####	5	5845	0	0
1.76	4 ##.##.####	2	5650	0	1
1.82	4 ##.##.####	2	4678	0	1
1.65	4 ##.##.####	2	3844	0	0
1.73	3 ##.##.####	0	6524	0	0
1.82	1 ##.##.####	1	1690	0	1
1.78	5 ##.##.####	0	6468	0	1
1.69	3 ##.##.####	0	6514	0	0
1.77	3 ##.##.####	0	6520	0	0
1.77	1 ##.##.####	0	6580	0	0
1.75	9 ##.##.####	2	3800	1	1
1.79	1 ##.##.####	0	6581	0	1
1.7	9 ##.##.####	0	6688	0	1
1.78	12 ##.##.####	0	6618	0	0
1.72	9 ##.##.####	0	6696	0	0
1.77	12 ##.##.####	1	3713	0	0
1.82	9 ##.##.####	1	1206	0	0
1.7	3 ##.##.####	5	3794	0	1
1.88	11 ##.##.####	0	6644	0	1
1.75	3 ##.##.####	1	2670	0	1
1.74	5 ##.##.####	0	6457	0	0
1.69	5 ##.##.####	0	6457	0	1
1.82	1 ##.##.####	2	5556	0	1
1.77	11 ##.##.####	0	6646	0	0
1.88	2 ##.##.####	0	6541	0	1
1.74	9 ##.##.####	2	4822	0	1
1.8	1 ##.##.####	0	6587	0	0
1.86	4 ##.##.####	0	6478	0	1
1.76	1 ##.##.####	0	6575	0	1
1.96	5 ##.##.####	5	1872	0	1
1.72	3 ##.##.####	1	1213	0	1
1.7	5 ##.##.####	0	6443	0	0
1.76	12 ##.##.####	0	6612	0	1
1.59	2 ##.##.####	0	6541		0
1.86	11 ##.##.####	0	6639	0	1
1.77	12 ##.##.####	0	6610	0	0
1.69	10 ##.##.####	0	6674	0	0
1.83	1 ##.##.####	0	6573	1	0
1.7	6 ##.##.####	0	6433	0	1
1.81	2 ##.##.####	1	1620	0	1
1.78	3 ##.##.####	2	3039	0	0
1.79	2 ##.##.####	0	6535	0	1
1.78	12 ##.##.####	0	6618	0	0
1.72	10 ##.##.####	0	6674	0	1
1.72	9 ##.##.####	5	4160	0	1
1.75	1 ##.##.####	5	2487	0	1
1.78	3 ##.##.####	5	5486	0	0

1.78	9	##.##.####	0	6701	0	0
1.86	4	##.##.####	1	191	0	0
1.64	3	##.##.####	1	493	0	1
1.81	2	##.##.####	0	6561	0	0
1.74	11	##.##.####	0	6628	0	1
1.73	3	##.##.####	5	3926	0	1
1.63	1	##.##.####	2	4487		0
1.72	5	##.##.####	5	5910	0	1
1.73	3	##.##.####	0	6532	0	0
1.93	11	##.##.####	0	6644	0	1
1.71	4	##.##.####	2	3887	0	1
1.74	1	##.##.####	0	6588	0	0
1.63	9	##.##.####	0	6696	0	0
1.7	1	##.##.####	0	6567	0	0
1.86	1	##.##.####	0	6588	0	1
1.82	3	##.##.####	0	6519	0	0
1.66	9	##.##.####	0	6689	0	1
1.7	4	##.##.####	0	6478	0	1
1.84	4	##.##.####	1	1767	0	1
1.79	3	##.##.####	0	6513	0	0
1.8	1	##.##.####	0	6562	0	1
1.73	4	##.##.####	5	6089	0	1
1.71	1	##.##.####	0	6584	0	0
1.78	3	##.##.####	0	6527	0	0
1.78	12	##.##.####	0	6619	0	1
1.61	4	##.##.####	1	4547	0	1
1.69	12	##.##.####	5	2974	0	1
1.65	5	##.##.####	2	5651	0	1
1.73	5	##.##.####	0	6471	0	1
1.78	3	##.##.####	0	6527	0	0
1.72	5	##.##.####	2	3980	0	1
1.75	5	##.##.####	2	4694	0	1
1.73	4	##.##.####	0	6478	0	1
1.76	10	##.##.####	1	4690	0	1
1.7	11	##.##.####	0	6625	0	0
1.82	5	##.##.####	0	6471	0	1
1.8	9	##.##.####	0	6694	0	1
1.84	11	##.##.####	1	3967	0	1
1.73	1	##.##.####	0	6581	0	0
1.76	9	##.##.####	0	6702	0	1
1.8	12	##.##.####	0	6623	0	0
1.85	5	##.##.####	0	6468	0	0
1.6	9	##.##.####	2	1947	0	1
1.77	12	##.##.####	0	6619	0	1
1.72	5	##.##.####	0	6462	0	1
1.73	10	##.##.####	0	6679	0	0
1.81	1	##.##.####	2	3994	0	1
1.82	2	##.##.####	0	6547	0	1
1.7	6	##.##.####	5	6227	0	1
1.79	3	##.##.####	2	3827	0	1

1.82	3	##.##.####	5	3950	0	1
1.84	3	##.##.####	5	3829	0	0
1.79	5	##.##.####	0	6451	0	0
1.8	1	##.##.####	2	4578	0	1
1.74	5	##.##.####	0	6451	0	1
1.7	1	##.##.####	1	480	0	0
1.86	3	##.##.####	5	6113	0	0
1.63	6	##.##.####	0	6429	0	0
1.79	1	##.##.####	0	6581	0	1
1.8	2	##.##.####	1	1766	0	1
1.78	9	##.##.####	1	47	0	1
1.75	3	##.##.####	1	4554	0	1
1.77	1	##.##.####	2	1211	0	1
1.8	9	##.##.####	0	6708	0	1
1.72	10	##.##.####	1	5849	0	1
1.86	1	##.##.####	2	2735	0	1
1.65	3	##.##.####	0	6503	0	1
1.77	3	##.##.####	0	6503	0	0
1.67	2	##.##.####	5	6468	0	0
1.72	4	##.##.####	0	6498	0	1
1.88	11	##.##.####	0	6636	0	1
1.81	3	##.##.####	0	6532	0	1
1.83	11	##.##.####	0	6637	0	0
1.72	1	##.##.####	5	5649	0	1
1.69	3	##.##.####	0	6528	0	1
1.81	10	##.##.####	0	6681	0	1
1.79	9	##.##.####	0	6700	0	0
1.77	4	##.##.####	0	6484	0	0
1.58	9	##.##.####	0	6696		1
1.78	1	##.##.####	0	6587	0	1
1.87	4	##.##.####	0	6499	0	1
1.68	9	##.##.####	1	470	0	1
1.76	4	##.##.####	2	5735	0	0
1.7	10	##.##.####	5	6617	0	1
1.76	9	##.##.####	0	6710	0	0
1.84	11	##.##.####	0	6633	0	0
1.82	11	##.##.####	0	6652	0	1
1.8	1	##.##.####	0	6590	0	1
1.76	1	##.##.####	5	1137	0	1
1.75	2	##.##.####	0	6555	0	1
1.71	5	##.##.####	0	6471	0	0
1.84	2	##.##.####	0	6552	0	0
1.72	2	##.##.####	2	2802	0	1
1.7	5	##.##.####	2	5262	0	1
1.81	5	##.##.####	0	6465	0	1
1.71	5	##.##.####	1	5360	0	1
1.64	2	##.##.####	0	6553	0	1
1.72	12	##.##.####	0	6623	0	1
1.65	9	##.##.####	2	4184	0	0
1.76	3	##.##.####	0	6507	0	1

1.83	6	##.##.####	0	6436	0	1
1.74	9	##.##.####	0	6702	0	1
1.7	5	##.##.####	0	6462	0	1
1.8	5	##.##.####	5	6310	0	1
1.67	2	##.##.####	0	6549	0	1
1.75	2	##.##.####	0	6549	0	1
1.76	9	##.##.####	0	6696	0	0
1.65	9	##.##.####	0	6685	0	0
1.83	6	##.##.####	2	5279	0	1
1.83	12	##.##.####	0	6619	0	1
1.7	3	##.##.####	0	6518	0	0
1.75	1	##.##.####	0	6576	0	1
1.74	1	##.##.####	2	755	0	0
1.7	2	##.##.####	2	3233	0	1
1.64	9	##.##.####	5	2957	0	0
1.82	10	##.##.####	2	2514	0	1
1.69	5	##.##.####	0	6457	0	1
1.75	12	##.##.####	0	6617	0	0
1.79	4	##.##.####	0	6479	0	1
1.8	5	##.##.####	2	2285	0	1
1.81	5	##.##.####	5	2415	0	0
1.91	12	##.##.####	0	6615	0	0
1.83	6	##.##.####	0	6430	0	1
1.68	11	##.##.####	0	6644	0	0
1.64	10	##.##.####	5	1799	0	1
1.75	11	##.##.####	0	6643	0	0
1.72	6	##.##.####	0	6435	0	0
1.8	3	##.##.####	0	6507	0	1
1.64	11	##.##.####	5	4440	0	1
1.74	2	##.##.####	0	6539	0	0
1.75	6	##.##.####	1	1969	0	0
1.68	6	##.##.####	0	6433	0	0
1.8	2	##.##.####	0	6535	0	0
1.78	3	##.##.####	0	6503	0	0
1.84	9	##.##.####	0	6710	0	1
1.68	3	##.##.####	0	6503	0	0
1.74	3	##.##.####	0	6503	0	0
1.61	3	##.##.####	5	5973	0	1
1.81	4	##.##.####	0	6497	0	1
1.73	3	##.##.####	2	5017	0	0
1.83	11	##.##.####	1	5097	0	0
1.85	1	##.##.####	0	6562	0	1
1.8	1	##.##.####	5	5998	0	0
1.86	2	##.##.####	0	6534	0	1
1.78	11	##.##.####	0	6632	0	1
1.66	1	##.##.####	0	6562	0	1
1.74	11	##.##.####	0	6632	0	1
1.73	11	##.##.####	0	6626		0
1.64	10	##.##.####	5	4452	0	1
1.78	12	##.##.####	2	4625	0	0

1.8	5	##.##.####	0	6464	0	0
1.69	4	##.##.####	0	6478	0	1
1.68	9	##.##.####	1	1382	0	1
1.78	4	##.##.####	2	4914	0	0
1.8	2	##.##.####	0	6555	0	1
1.82	5	##.##.####	0	6471	0	0
1.73	9	##.##.####	0	6693	0	0
1.81	11	##.##.####	0	6625	0	1
1.82	11	##.##.####	0	6625	0	0
1.73	3	##.##.####	0	6524	0	1
1.75	11	##.##.####	0	6651	0	1
1.75	3	##.##.####	0	6519	0	0
1.8	9	##.##.####	0	6699	0	0
1.85	12	##.##.####	0	6623	0	1
1.89	5	##.##.####	0	6465	0	0
1.65	5	##.##.####	5	231	0	1
1.82	9	##.##.####	0	6709	0	1
1.73	11	##.##.####	0	6625	0	1
1.74	3	##.##.####	0	6518	0	1
1.79	5	##.##.####	0	6457	0	1
1.69	3	##.##.####	2	3721	0	0
1.66	1	##.##.####	0	6573	0	0
1.74	12	##.##.####	2	2567	0	0
1.71	1	##.##.####	0	6574	0	1
1.67	3	##.##.####	1	3030		1
1.82	2	##.##.####	1	410	1	0
1.79	10	##.##.####	0	6672	1	0
1.68	5	##.##.####	0	6451		1
1.8	5	##.##.####	0	6451	0	0
1.73	2	##.##.####	0	6534	0	0
1.66	5	##.##.####	5	646	0	0
1.78	3	##.##.####	0	6510		0
1.72	2	##.##.####	0	6541	0	1
1.8	5	##.##.####	0	6443	1	0
1.8	10	##.##.####	0	6675	0	1
1.76	9	##.##.####	0	6695	0	1
1.7	1	##.##.####	0	6572	0	1
1.64	2	##.##.####	0	6541	0	1
1.84	6	##.##.####	1	4865	0	1
1.72	5	##.##.####	0	6442	0	1
1.81	9	##.##.####	0	6688	0	0
1.83	3	##.##.####	5	2505	0	1
1.77	11	##.##.####	0	6639	0	1
1.81	12	##.##.####	0	6608	0	0
1.71	1	##.##.####	0	6568	0	1
1.8	3	##.##.####	5	2878	0	1
1.7	1	##.##.####	5	2876	1	1
1.74	11	##.##.####	1	5794	0	1
1.65	10	##.##.####	5	2346	0	0
1.81	11	##.##.####	0	6637	0	1

1.71	11	##.##.####	0	6637	0	1
1.82	3	##.##.####	0	6514	0	0
1.74	9	##.##.####	5	1998	0	1
1.75	4	##.##.####	0	6498	0	0
1.72	5	##.##.####	2	4855	0	1
1.73	10	##.##.####	0	6660	0	1
1.71	10	##.##.####	5	6129	0	1
1.68	1	##.##.####	0	6589	0	1
1.76	11	##.##.####	0	6636	0	0
1.65	9	##.##.####	0	6689	0	1
1.82	6	##.##.####	0	6434	0	1
1.78	4	##.##.####	0	6498	0	1
1.75	10	##.##.####	0	6680	0	1
1.69	1	##.##.####	0	6584	0	0
1.76	3	##.##.####	2	2221	0	0
1.8	1	##.##.####	1	3213	0	0
1.76	3	##.##.####	2	4904	0	1
1.81	4	##.##.####	0	6479	0	0
1.74	1	##.##.####	0	6584	0	1
1.81	11	##.##.####	1	2022	0	1
1.71	11	##.##.####	0	6652	0	1
1.65	11	##.##.####	1	4741	0	1
1.62	5	##.##.####	2	4549	0	1
1.63	1	##.##.####	0	6562	0	1
1.75	1	##.##.####	0	6581	0	1
1.75	12	##.##.####	0	6623	0	1
1.7	5	##.##.####	0	6471	0	1
1.79	10	##.##.####	0	6672	0	1
1.75	5	##.##.####	0	6465	0	1
1.82	5	##.##.####	0	6465	0	1
1.73	5	##.##.####	0	6465	0	0
1.79	10	##.##.####	0	6680	0	0
1.67	12	##.##.####	0	6608	0	1
1.61	3	##.##.####	5	3971	0	0
1.83	11	##.##.####	0	6646	0	0
1.78	12	##.##.####	5	6585	0	1
1.77	9	##.##.####	1	5841	0	1
1.78	2	##.##.####	0	6549	0	0
1.67	11	##.##.####	0	6646	0	1
1.7	12	##.##.####	0	6619	0	1
1.8	11	##.##.####	1	5476	0	1
1.79	2	##.##.####	0	6547	0	1
1.79	5	##.##.####	0	6457		0
1.69	10	##.##.####	0	6679	0	1
1.66	2	##.##.####	0	6547	0	1
1.74	11	##.##.####	2	4329	0	1
1.73	12	##.##.####	0	6615		1
1.7	12	##.##.####	0	6616	0	1
1.8	1	##.##.####	0	6575	0	1
1.74	12	##.##.####	0	6615	0	0

1.65	5	##.##.####	2	5268		1
1.79	5	##.##.####	0	6450	0	0
1.74	3	##.##.####	1	3835	0	1
1.73	1	##.##.####	0	6574	0	1
1.75	1	##.##.####	0	6577	0	0
1.71	10	##.##.####	0	6673	0	1
1.79	6	##.##.####	0	6440	0	1
1.72	6	##.##.####	1	2791	1	1
1.72	2	##.##.####	0	6561	0	1
1.77	2	##.##.####	0	6535	0	1
1.73	10	##.##.####	0	6673	0	1
1.72	1	##.##.####	0	6570	0	1
1.73	9	##.##.####	0	6692	0	1
1.75	4	##.##.####	0	6475	0	0
1.78	11	##.##.####	0	6639	0	0
1.68	9	##.##.####	5	5142	0	0
1.71	6	##.##.####	2	5459	0	0
1.72	10	##.##.####	0	6682	0	1
1.76	11	##.##.####	2	1568	0	1
1.78	3	##.##.####	1	1098	0	1
1.65	1	##.##.####	0	6589	0	0
1.58	5	##.##.####	0	6451	0	0
1.71	1	##.##.####	1	3101	0	1
1.81	3	##.##.####	2	1808	0	1
1.86	4	##.##.####	0	6484	0	1
1.72	9	##.##.####	5	6538	0	1
1.72	1	##.##.####	5	5603	0	1
1.73	3	##.##.####	0	6528	0	1
1.72	11	##.##.####	0	6632	0	0
1.72	9	##.##.####	0	6685	0	0
1.7	5	##.##.####	0	6454	0	1
1.82	3	##.##.####	0	6526	0	1
1.87	1	##.##.####	5	600	0	1
1.78	3	##.##.####	2	4196	0	1
1.79	11	##.##.####	1	5633	0	1
1.78	1	##.##.####	0	6584	0	1
1.7	5	##.##.####	0	6470	0	1
1.66	10	##.##.####	0	6680	0	0
1.72	4	##.##.####	5	6357	0	0
1.68	11	##.##.####	5	5498	0	0
1.7	10	##.##.####	1	1696	0	1
1.67	1	##.##.####	1	3962	0	1
1.75	10	##.##.####	5	2299	0	1
1.74	12	##.##.####	0	6616	0	1
1.76	11	##.##.####	0	6625	0	1
1.68	11	##.##.####	0	6638	0	1
1.81	2	##.##.####	0	6553	0	0
1.85	2	##.##.####	5	5663	0	1
1.83	5	##.##.####	0	6465	0	0
1.82	12	##.##.####	0	6623	0	1

1.74	10	##.##.####	2	3123	0	0
1.84	5	##.##.####	0	6465	0	0
1.78	9	##.##.####	0	6694	0	0
1.73	5	##.##.####	0	6465		1
1.7	1	##.##.####	0	6581	0	0
1.67	12	##.##.####	0	6619	0	1
1.83	3	##.##.####	1	912	1	1
1.74	5	##.##.####	0	6462	0	0
1.83	1	##.##.####	0	6580	0	0
1.83	5	##.##.####	2	3208	0	1
1.77	1	##.##.####	0	6588	0	1
1.63	2	##.##.####	0	6549	0	1
1.8	5	##.##.####	1	4122		1
1.76	9	##.##.####	2	4064	0	0
1.8	1	##.##.####	5	4839	0	1
1.84	5	##.##.####	1	3770	0	1
1.72	3	##.##.####	0	6519	0	0
1.77	2	##.##.####	0	6545	0	1
1.75	5	##.##.####	2	2488	0	1
1.68	11	##.##.####	0	6643	0	1
1.9	5	##.##.####	0	6443	0	1
1.82	11	##.##.####	0	6643	1	1
1.68	12	##.##.####	1	4784	0	1
1.67	11	##.##.####	0	6643	0	1
1.65	11	##.##.####	0	6640	0	1
1.89	9	##.##.####	5	6508	0	0
1.74	3	##.##.####	0	6505	0	0
1.68	1	##.##.####	0	6569	0	1
1.79	11	##.##.####	0	6639	0	1
1.73	11	##.##.####	0	6637	0	1
1.71	11	##.##.####	0	6637	0	1
1.74	9	##.##.####	0	6696	0	0
1.7	11	##.##.####	0	6633	0	1
1.68	1	##.##.####	0	6566	0	0
1.72	9	##.##.####	1	681	1	0
1.72	1	##.##.####	0	6588	0	1
1.78	3	##.##.####	0	6518	0	0
1.73	11	##.##.####	0	6632	0	1
1.82	3	##.##.####	0	6528	0	0
1.92	1	##.##.####	2	4072	0	1
1.79	9	##.##.####	0	6707	0	1
1.83	1	##.##.####	1	2158	0	1
1.75	12	##.##.####	2	1641	0	0
1.71	2	##.##.####	0	6560	0	0
1.79	9	##.##.####	0	6695	0	1
1.6	2	##.##.####	0	6555	0	1
1.74	11	##.##.####	2	2938	0	1
1.74	3	##.##.####	5	903	0	0
1.77	2	##.##.####	0	6555	0	1
1.73	11	##.##.####	0	6625	0	1

1.76	10	##.##.####	0	6681	0	0
1.7	5	##.##.####	0	6471	0	1
1.7	2	##.##.####	2	2840	0	1
1.77	9	##.##.####	1	4693	0	1
1.81	10	##.##.####	0	6679	0	1
1.65	9	##.##.####	2	2493	0	1
1.79	12	##.##.####	0	6622	0	0
1.73	9	##.##.####	0	6688	0	0
1.76	5	##.##.####	0	6449	0	0
1.76	2	##.##.####	0	6553	0	1
1.83	3	##.##.####	0	6518	0	1
1.69	6	##.##.####	0	6434	0	0
1.69	2	##.##.####	0	6549	0	1
1.67	3	##.##.####	0	6520	0	1
1.62	9	##.##.####	2	4896	0	1
1.76	5	##.##.####	1	5551	0	1
1.84	3	##.##.####	2	3236	0	1
1.68	10	##.##.####	2	1502	0	1
1.9	1	##.##.####	0	6574	0	1
1.82	11	##.##.####	0	6645	0	1
1.87	5	##.##.####	1	5318	0	1
1.76	5	##.##.####	0	6471	0	0
1.74	1	##.##.####	0	6575	0	0
1.72	1	##.##.####	5	3863	0	0
1.68	2	##.##.####	0	6541	0	0
1.78	11	##.##.####	1	3574	0	1
1.73	3	##.##.####	0	6510	0	1
1.61	9	##.##.####	1	3611	0	0
1.88	11	##.##.####	0	6625	0	1
1.82	5	##.##.####	0	6443	0	1
1.71	3	##.##.####	2	4773	0	0
1.85	12	##.##.####	5	6440	0	0
1.88	6	##.##.####	5	6407	0	1
1.9	2	##.##.####	0	6535	0	1
1.78	11	##.##.####	0	6629	0	1
1.83	12	##.##.####	0	6608	0	0
1.82	1	##.##.####	0	6568	1	1
1.72	6	##.##.####	0	6430	0	1
1.61	1	##.##.####	5	5808		1
1.77	1	##.##.####	0	6568	0	1
1.75	4	##.##.####	5	6217	0	1
1.65	9	##.##.####	5	6588	0	1
1.77	11	##.##.####	0	6626	0	1
1.71	10	##.##.####	2	3777	0	1
1.85	9	##.##.####	2	2393	0	0
1.68	1	##.##.####	0	6590	0	1
1.73	1	##.##.####	0	6566	0	0
1.74	1	##.##.####	5	5479	0	0
1.64	10	##.##.####	5	6138	0	1
1.82	1	##.##.####	1	3311	0	1

1.8	4	##.##.####	0	6483		1
1.82	4	##.##.####	0	6483	0	1
1.72	1	##.##.####	1	2066	0	1
1.69	11	##.##.####	0	6631	0	1
1.81	5	##.##.####	5	5983	0	1
1.78	6	##.##.####	0	6426		1
1.73	10	##.##.####	1	3803	0	1
1.92	9	##.##.####	2	1054	0	1
1.72	1	##.##.####	1	2175	0	1
1.74	4	##.##.####	0	6497		1
1.69	9	##.##.####	0	6699	0	1
1.69	4	##.##.####	1	2407	0	0
1.78	3	##.##.####	1	873	0	0
1.76	4	##.##.####	0	6477	0	1
1.68	1	##.##.####	0	6573	0	0
1.7	10	##.##.####	0	6658	0	0
1.75	3	##.##.####	5	5793	0	1
1.72	9	##.##.####	0	6688	0	1
1.66	1	##.##.####	0	6582	0	1
1.68	11	##.##.####	0	6636	0	1
1.7	10	##.##.####	2	3962	0	0
1.72	3	##.##.####	0	6526	0	0
1.87	9	##.##.####	0	6699	0	1
1.76	5	##.##.####	0	6464	0	1
1.73	2	##.##.####	0	6549	0	0
1.69	9	##.##.####	0	6693	0	1
1.69	1	##.##.####	5	6580	0	1
1.59	11	##.##.####	0	6646	0	1
1.67	3	##.##.####	0	6517	1	1
1.75	10	##.##.####	5	5383	1	1
1.8	2	##.##.####	1	3248	0	1
1.74	5	##.##.####	2	3562	0	1
1.73	10	##.##.####	0	6671	0	1
1.74	1	##.##.####	0	6576	0	0
1.8	1	##.##.####	0	6576	0	1
1.76	12	##.##.####	0	6617	0	0
1.85	5	##.##.####	0	6455	0	1
1.66	12	##.##.####	0	6612	0	1
1.9	2	##.##.####	2	1719	0	0
1.83	12	##.##.####	0	6616	0	1
1.77	11	##.##.####	1	4427	0	1
1.66	11	##.##.####	0	6645	0	1
1.76	6	##.##.####	5	6175	0	1
1.8	5	##.##.####	5	1747	0	0
1.77	5	##.##.####	0	6443	0	0
1.68	12	##.##.####	0	6615	0	1
1.77	12	##.##.####	0	6615	1	1
1.8	9	##.##.####	0	6702	0	0
1.9	10	##.##.####	2	658	0	1
1.86	3	##.##.####	0	6510	0	0

1.85	10	##.##.####	1	381	0	0
1.83	12	##.##.####	0	6611	0	1
1.75	5	##.##.####	0	6443	0	1
1.74	5	##.##.####	0	6450	0	0
1.86	2	##.##.####	1	3952	0	0
1.61	1	##.##.####	0	6570	0	1
1.71	6	##.##.####	0	6440	0	0
1.76	1	##.##.####	0	6570	0	0
1.81	12	##.##.####	0	6610	0	0
1.69	6	##.##.####	2	3266	0	1
1.75	2	##.##.####	2	2273	0	1
1.79	6	##.##.####	0	6430	0	1
1.81	1	##.##.####	5	5142	0	0
1.71	4	##.##.####	0	6478	0	0
1.72	9	##.##.####	0	6696	0	1
1.74	10	##.##.####	0	6659	0	0
1.73	11	##.##.####	5	6082	0	0
1.73	9	##.##.####	5	6080	0	1
1.74	11	##.##.####	2	3008	0	0
1.78	10	##.##.####	2	4399	0	0
1.73	9	##.##.####	2	5237	0	1
1.76	12	##.##.####	2	3692	0	0
1.76	4	##.##.####	0	6483	0	0
1.75	1	##.##.####	0	6587	0	0
1.79	10	##.##.####	0	6681	0	0
1.74	1	##.##.####	1	672	0	1
1.72	4	##.##.####	2	1542	0	0
1.74	11	##.##.####	0	6652	0	1
1.72	9	##.##.####	2	2629	0	1
1.85	9	##.##.####	5	4447	0	0
1.53	5	##.##.####	0	6471	0	1
1.84	5	##.##.####	2	543	0	0
1.71	5	##.##.####	2	4242	0	1
1.81	11	##.##.####	5	6463	0	1
1.78	5	##.##.####	0	6469	0	1
1.74	11	##.##.####	0	6633	0	0
1.66	10	##.##.####	0	6658	0	1
1.77	5	##.##.####	2	3500	0	1
1.7	3	##.##.####	5	5392	0	1
1.77	3	##.##.####	0	6527	0	1
1.83	3	##.##.####	0	6520	0	0
1.79	3	##.##.####	5	3790	0	0
1.84	1	##.##.####	0	6581	0	1
1.72	3	##.##.####	0	6520	0	0
1.78	10	##.##.####	0	6659	0	1
1.79	2	##.##.####	0	6553	0	1
1.89	5	##.##.####	0	6469	0	0
1.72	9	##.##.####	0	6699	0	0
1.79	10	##.##.####	2	2860		1
1.85	2	##.##.####	0	6548	1	1

1.69	5	##.##.####	0	6464	0	1
1.77	11	##.##.####	1	5599	0	1
1.73	11	##.##.####	0	6644	0	1
1.78	5	##.##.####	0	6450	0	1
1.71	12	##.##.####	0	6615	0	1
1.81	1	##.##.####	0	6566	0	1
1.79	5	##.##.####	2	5392	0	1
1.72	12	##.##.####	0	6616	0	0
1.79	5	##.##.####	0	6442		0
1.92	9	##.##.####	5	1244	0	1
1.76	9	##.##.####	0	6696	0	1
1.82	5	##.##.####	1	5051	0	0
1.85	1	##.##.####	0	6574	0	1
1.73	5	##.##.####	2	2029	0	1
1.82	6	##.##.####	5	1136	0	1
1.74	10	##.##.####	5	5052	0	1
1.65	6	##.##.####	0	6440	0	1
1.86	6	##.##.####	0	6435	0	0
1.68	1	##.##.####	0	6569	0	1
1.64	3	##.##.####	0	6505	0	0
1.75	6	##.##.####	0	6430	0	0
1.79	6	##.##.####	0	6429	0	0
1.72	6	##.##.####	0	6426	0	0
1.88	10	##.##.####	2	365	0	1
1.74	10	##.##.####	0	6673		1
1.72	5	##.##.####	0	6458	0	0
1.72	1	##.##.####	1	1027	0	1
1.74	10	##.##.####	2	1828	0	0
1.78	4	##.##.####	0	6499	0	0
1.68	12	##.##.####	0	6610	0	1
1.8	4	##.##.####	0	6500	0	1
1.9	1	##.##.####	5	2792	0	1
1.8	11	##.##.####	1	5296	0	1
1.77	11	##.##.####	0	6625	0	0
1.74	9	##.##.####	0	6687	0	1
1.76	11	##.##.####	0	6630	0	1
1.78	10	##.##.####	0	6682	0	1
1.87	3	##.##.####	0	6531	0	0
1.87	4	##.##.####	2	5022	0	0
1.59	9	##.##.####	5	6318	0	0
1.67	4	##.##.####	0	6500	0	1
1.77	4	##.##.####	5	4366	0	1
1.76	1	##.##.####	0	6587	0	1
1.76	4	##.##.####	0	6483	0	0
1.73	4	##.##.####	0	6478	0	0
1.64	9	##.##.####	0	6693	0	0
1.78	2	##.##.####	0	6559	0	0
1.75	4	##.##.####	1	5012	0	1
1.72	9	##.##.####	0	6695	0	1
1.72	3	##.##.####	0	6525	0	0

1.67	1	##.##.####	0	6572	0	0
1.79	3	##.##.####	0	6525	0	1
1.66	10	##.##.####	5	2647	0	1
1.71	1	##.##.####	0	6582	0	0
1.75	1	##.##.####	1	3685	0	1
1.76	1	##.##.####	0	6587	0	1
1.6	9	##.##.####	5	2491	0	1
1.73	9	##.##.####	2	4453	0	0
1.75	11	##.##.####	5	5988	0	1
1.73	2	##.##.####	0	6553	0	1
1.71	10	##.##.####	0	6679	0	1
1.76	9	##.##.####	2	5197	0	1
1.71	10	##.##.####	0	6674	0	1
1.9	1	##.##.####	1	5015	0	1
1.81	5	##.##.####	0	6455	0	1
1.79	12	##.##.####	0	6609	0	1
1.86	1	##.##.####	0	6576	0	0
1.73	2	##.##.####	0	6545	0	0
1.75	1	##.##.####	5	415	0	1
1.75	5	##.##.####	5	2089	0	1
1.72	5	##.##.####	2	1597	0	1
1.96	3	##.##.####	0	6512	0	0
1.81	3	##.##.####	0	6518	0	1
1.7	5	##.##.####	0	6450	0	1
1.6	5	##.##.####	0	6450	0	1
1.71	11	##.##.####	0	6644	0	0
1.77	10	##.##.####	1	3864	0	1
1.86	9	##.##.####	0	6695	0	0
1.85	3	##.##.####	0	6510	0	0
1.65	5	##.##.####	0	6442	0	0
1.73	4	##.##.####	0	6483	0	0
1.67	1	##.##.####	2	3029	0	0
1.73	10	##.##.####	0	6657	0	1
1.76	12	##.##.####	0	6608	0	1
1.78	2	##.##.####	1	5483		1
1.8	6	##.##.####	0	6430	0	0
1.86	4	##.##.####	2	858	0	1
1.69	10	##.##.####	5	2513	0	1
1.71	11	##.##.####	1	3843	1	1
1.75	11	##.##.####	0	6637	0	0
1.57	4	##.##.####	5	6347	0	0
1.8	4	##.##.####	0	6500	1	0
1.7	2	##.##.####	0	6547	0	1
1.73	4	##.##.####	0	6500	0	1
1.72	9	##.##.####	5	6398	0	0
1.79	2	##.##.####	0	6534	0	1
1.75	1	##.##.####	0	6587	0	1
1.65	1	##.##.####	0	6566	0	1
1.82	11	##.##.####	0	6633	0	1
1.72	4	##.##.####	0	6497	0	1

1.73	10	##.##.####	1	3056	0	1
1.78	1	##.##.####	2	4820	0	1
1.81	1	##.##.####	0	6587	0	0
1.7	4	##.##.####	0	6479	0	1
1.82	11	##.##.####	0	6631	0	1
1.69	4	##.##.####	0	6483	0	0
1.84	1	##.##.####	5	2030	0	0
1.78	4	##.##.####	2	1621	0	1
1.68	1	##.##.####	0	6575	0	0
1.83	4	##.##.####	0	6477	0	1
1.57	10	##.##.####	0	6682	0	1
1.78	11	##.##.####	0	6629	0	1
1.67	11	##.##.####	1	163	1	0
1.67	1	##.##.####	5	1411	0	0
1.72	3	##.##.####	0	6513	0	1
1.77	11	##.##.####	0	6625	0	0
1.74	10	##.##.####	0	6680	0	1
1.66	10	##.##.####	0	6681	0	0
1.64	9	##.##.####	1	3924	0	1
1.69	3	##.##.####	5	6221	0	1
1.7	5	##.##.####	1	2222	0	1
1.78	5	##.##.####	2	3957	0	1
1.79	10	##.##.####	0	6679	0	1
1.86	10	##.##.####	2	1988	0	0
1.84	5	##.##.####	0	6461	0	1
1.76	9	##.##.####	0	6688	0	1
1.57	12	##.##.####	5	5976	0	0
1.7	2	##.##.####	0	6546	0	1
1.71	11	##.##.####	2	5476	0	0
1.8	12	##.##.####	0	6615	0	1
1.7	2	##.##.####	0	6542	0	1
1.73	2	##.##.####	0	6546	0	1
1.78	3	##.##.####	0	6518	0	1
1.75	1	##.##.####	0	6568	0	0
1.75	5	##.##.####	5	4726	0	0
1.83	6	##.##.####	0	6413		1
1.7	11	##.##.####	0	6640	0	0
1.79	1	##.##.####	5	3648	1	1
1.83	6	##.##.####	0	6430	0	1
1.78	4	##.##.####	2	101	0	1
1.68	5	##.##.####	5	6046	0	1
1.8	4	##.##.####	1	4479	0	1
1.71	1	##.##.####	2	3228	0	1
1.74	1	##.##.####	0	6567	0	1
1.58	10	##.##.####	0	6660	0	1
1.68	4	##.##.####	0	6497	0	0
1.83	4	##.##.####	5	3639	0	1
1.8	9	##.##.####	0	6696	0	1
1.8	11	##.##.####	5	6412		0
1.76	10	##.##.####	0	6658	0	1

1.83	11	##.##.####	0	6643	0	1
1.77	9	##.##.####	2	5758	0	0
1.61	9	##.##.####	1	5347	0	0
1.86	4	##.##.####	0	6483	0	1
1.75	3	##.##.####	0	6528	0	1
1.71	10	##.##.####	0	6654	0	0
1.79	3	##.##.####	0	6525	0	1
1.74	3	##.##.####	0	6525	0	1
1.81	4	##.##.####	0	6477	0	1
1.78	4	##.##.####	0	6483	0	0
1.81	11	##.##.####	2	1185	0	1
1.71	2	##.##.####	0	6534	0	0
1.69	9	##.##.####	0	6695	0	0
1.66	10	##.##.####	2	2647	0	1
1.69	9	##.##.####	0	6700	0	1
1.78	4	##.##.####	0	6477	0	0
1.72	1	##.##.####	0	6582	1	1
1.76	5	##.##.####	0	6470	0	0
1.79	5	##.##.####	0	6470	0	0
1.75	3	##.##.####	0	6519	0	1
1.7	4	##.##.####	0	6497	0	1
1.69	12	##.##.####	0	6623	0	1
1.63	9	##.##.####	0	6686	0	1
1.76	9	##.##.####	2	3637	0	1
1.79	12	##.##.####	1	4521	0	0
1.81	1	##.##.####	0	6581	0	0
1.81	12	##.##.####	0	6619	0	0
1.8	5	##.##.####	0	6461	0	0
1.72	5	##.##.####	0	6455	0	1
1.77	3	##.##.####	0	6514	0	1
1.79	9	##.##.####	0	6685	0	1
1.69	1	##.##.####	0	6577	0	1
1.72	3	##.##.####	1	5660	0	1
1.73	11	##.##.####	0	6633	0	1
1.82	1	##.##.####	0	6575	0	1
1.83	10	##.##.####	0	6674	0	1
1.79	2	##.##.####	2	1348	0	0
1.75	5	##.##.####	5	6149	0	1
1.83	10	##.##.####	0	6657	0	1
1.81	12	##.##.####	1	4262	0	1
1.82	4	##.##.####	0	6484	0	1
1.81	6	##.##.####	0	6430	0	1
1.7	6	##.##.####	5	5931	0	0
1.78	3	##.##.####	5	6433	0	0
1.61	1	##.##.####	0	6566	0	0
1.77	6	##.##.####	0	6430	0	0
1.76	11	##.##.####	5	4355	0	1
1.54	9	##.##.####	5	3500	0	1
1.71	11	##.##.####	5	5507	0	0
1.77	11	##.##.####	0	6649	0	0

1.77	1	##.##.####	5	5334		0
1.64	6	##.##.####	5	4001	0	1
1.66	9	##.##.####	5	441	0	0
1.67	9	##.##.####	0	6689	0	0
1.8	11	##.##.####	0	6639	0	1
1.8	9	##.##.####	0	6694	0	1
1.8	1	##.##.####	1	2622	0	0
1.77	11	##.##.####	2	4507	0	1
1.69	9	##.##.####	1	1879	0	1
1.76	3	##.##.####	0	6525	0	0
1.74	4	##.##.####	0	6474	0	1
1.74	9	##.##.####	0	6686	0	0
1.85	3	##.##.####	5	2637	1	1
1.59	10	##.##.####	1	4681	0	0
1.82	9	##.##.####	0	6700	0	1
1.78	5	##.##.####	0	6470	0	1
1.85	11	##.##.####	0	6651	0	1
1.74	11	##.##.####	0	6625	0	1
1.7	9	##.##.####	0	6694	0	1
1.78	12	##.##.####	0	6623	0	1
1.73	10	##.##.####	5	6326	0	1
1.72	5	##.##.####	0	6461	0	0
1.66	5	##.##.####	0	6455	0	1
1.8	11	##.##.####	0	6638	0	1
1.8	5	##.##.####	0	6455	0	1
1.91	5	##.##.####	0	6455	0	1
1.66	5	##.##.####	0	6449	0	1
1.77	5	##.##.####	2	4652	0	0
1.66	1	##.##.####	0	6575	0	0
1.73	12	##.##.####	0	6615	0	1
1.74	12	##.##.####	0	6615	0	1
1.71	11	##.##.####	0	6645	0	0
1.76	1	##.##.####	0	6575	0	0
1.76	9	##.##.####	0	6709	0	0
1.74	4	##.##.####	0	6496	0	1
1.81	4	##.##.####	0	6482	0	1
1.64	5	##.##.####	5	1327	0	1
1.79	5	##.##.####	0	6449	0	0
1.76	12	##.##.####	0	6615	0	0
1.69	10	##.##.####	0	6675	0	1
1.86	3	##.##.####	0	6510	0	1
1.75	2	##.##.####	0	6540	0	1
1.8	5	##.##.####	0	6443	0	0
1.83	12	##.##.####	0	6611	0	0
1.81	11	##.##.####	1	3078	0	1
1.76	12	##.##.####	0	6609	0	0
1.8	3	##.##.####	0	6504	0	0
1.86	3	##.##.####	0	6512	0	0
1.73	12	##.##.####	1	3077	0	1
1.88	3	##.##.####	0	6506	0	0

1.78	11 ##.##.####	0	6650	0	0
1.8	12 ##.##.####	1	5606	0	1
1.71	1 ##.##.####	0	6569	0	0
1.89	12 ##.##.####	2	4998	0	1
1.7	1 ##.##.####	5	6082	0	0
1.73	11 ##.##.####	5	6321	0	0
1.74	11 ##.##.####	5	985	0	1
1.78	11 ##.##.####	0	6637	0	1
1.68	4 ##.##.####	1	146	0	1
1.77	11 ##.##.####	1	3451	0	1
1.86	1 ##.##.####	0	6563	0	1
1.71	9 ##.##.####	2	4514	0	1
1.73	12 ##.##.####	1	3437	1	1
1.7	10 ##.##.####	2	4427	0	1
1.75	1 ##.##.####	1	1385	0	1
1.74	10 ##.##.####	1	1440	0	1
1.77	4 ##.##.####	0	6483	0	1
1.7	1 ##.##.####	0	6587	0	1
1.79	4 ##.##.####	0	6478	0	0
1.87	1 ##.##.####	0	6584	0	0
1.75	4 ##.##.####	0	6477	0	0
1.76	1 ##.##.####	0	6584	0	1
1.75	1 ##.##.####	0	6582		0
1.73	3 ##.##.####	5	4755	0	1
1.68	9 ##.##.####	0	6686	0	1
1.65	10 ##.##.####	1	5157	0	1
1.74	3 ##.##.####	0	6521	0	0
1.79	2 ##.##.####	0	6555	0	1
1.73	11 ##.##.####	0	6632	0	0
1.93	1 ##.##.####	0	6582	0	0
1.83	4 ##.##.####	5	5198	0	0
1.81	2 ##.##.####	0	6555	0	0
1.71	1 ##.##.####	5	4851	0	1
1.74	11 ##.##.####	0	6651	0	0
1.75	11 ##.##.####	0	6625	0	1
1.77	11 ##.##.####	0	6625	0	0
1.64	1 ##.##.####	0	6582	0	0
1.75	1 ##.##.####	2	1343	0	1
1.75	9 ##.##.####	2	3946	0	1
1.72	12 ##.##.####	0	6623	0	1
1.88	5 ##.##.####	0	6464	0	0
1.64	9 ##.##.####	2	2188	0	0
1.77	3 ##.##.####	0	6531	0	0
1.86	5 ##.##.####	0	6464	0	0
1.73	3 ##.##.####	1	2782	0	1
1.77	3 ##.##.####	0	6517	0	1
1.8	3 ##.##.####	1	3646	0	1
1.56	9 ##.##.####	0	6693	0	0
1.79	5 ##.##.####	2	2078	0	0
1.78	5 ##.##.####	2	639	0	1

1.7	10	##.##.####	2	4306	0	0
1.89	5	##.##.####	0	6461	0	0
1.78	1	##.##.####	0	6577	0	1
1.77	5	##.##.####	0	6461	0	1
1.78	2	##.##.####	5	2710	0	1
1.84	5	##.##.####	5	2937	0	0
1.75	12	##.##.####	2	5867	0	1
1.64	5	##.##.####	0	6455		1
1.66	2	##.##.####	1	4648	0	1
1.65	9	##.##.####	0	6696	0	1
1.87	12	##.##.####	0	6617	0	0
1.64	2	##.##.####	0	6546	0	0
1.81	3	##.##.####	0	6514	0	0
1.71	3	##.##.####	0	6514	0	1
1.7	12	##.##.####	0	6615	0	1
1.71	5	##.##.####	1	251	0	1
1.79	10	##.##.####	5	6481	0	0
1.82	3	##.##.####	2	2470	0	0
1.69	5	##.##.####	0	6449	0	0
1.74	12	##.##.####	0	6615	0	1
1.75	1	##.##.####	0	6575	0	0
1.76	1	##.##.####	0	6573	0	1
1.78	9	##.##.####	0	6709	0	0
1.74	12	##.##.####	0	6609	0	1
1.67	12	##.##.####	5	1986	0	1
1.78	11	##.##.####	5	5758	0	0
1.69	2	##.##.####	0	6538	0	0
1.79	6	##.##.####	5	4942	0	1
1.77	10	##.##.####	1	4913	0	1
1.68	9	##.##.####	2	3153	0	0
1.7	12	##.##.####	5	2121	0	1
1.75	11	##.##.####	0	6633	0	0
1.72	1	##.##.####	5	5884	0	1
1.74	3	##.##.####	5	5239	0	1
1.74	10	##.##.####	2	5896	0	1
1.62	9	##.##.####	0	6695	0	1
1.77	9	##.##.####	2	4389	0	1
1.74	4	##.##.####	0	6484	0	0
1.76	10	##.##.####	0	6659	0	0
1.76	4	##.##.####	1	1225	0	0
1.68	10	##.##.####	5	3260	0	1
1.79	5	##.##.####	0	6470	0	1
1.74	4	##.##.####	5	6050	0	1
1.79	11	##.##.####	1	5801	0	1
1.65	5	##.##.####	0	6470	0	1
1.81	11	##.##.####	0	6628	0	0
1.89	11	##.##.####	0	6636		1
1.64	5	##.##.####	0	6465	0	0
1.75	5	##.##.####	0	6470	0	0
1.73	10	##.##.####	0	6682	0	0

1.8	2	##.##.####	0	6546	0	1
1.75	5	##.##.####	0	6465	0	1
1.64	5	##.##.####	5	4722	0	0
1.78	10	##.##.####	2	2098	0	1
1.71	9	##.##.####	5	4743	0	1
1.7	5	##.##.####	2	4278	0	1
1.76	11	##.##.####	0	6647	0	1
1.93	9	##.##.####	0	6694	0	1
1.76	10	##.##.####	0	6673	0	0
1.78	5	##.##.####	2	5181	0	1
1.74	9	##.##.####	0	6692	0	1
1.75	1	##.##.####	0	6577	1	1
1.84	10	##.##.####	0	6672	0	1
1.68	10	##.##.####	1	2164	0	0
1.77	5	##.##.####	0	6461	0	0
1.74	9	##.##.####	0	6688	0	1
1.63	9	##.##.####	0	6687	0	0
1.72	12	##.##.####	0	6618	0	1
1.75	12	##.##.####	0	6614	0	1
1.62	10	##.##.####	1	1264	0	1
1.7	5	##.##.####	0	6458	0	0
1.81	5	##.##.####	0	6455	0	0
1.73	1	##.##.####	1	1221	1	1
1.7	9	##.##.####	2	5036	0	1
1.55	3	##.##.####	1	3839	1	1
1.83	5	##.##.####	0	6442	0	1
1.67	3	##.##.####	0	6512	0	1
1.76	11	##.##.####	0	6643	0	1
1.74	3	##.##.####	0	6510	0	1
1.74	6	##.##.####	1	3114	0	0
1.83	12	##.##.####	0	6608	0	1
1.69	6	##.##.####	0	6429	0	1
1.81	6	##.##.####	0	6441	0	1
1.72	1	##.##.####	0	6569	0	0
1.69	1	##.##.####	0	6569	0	1
1.84	1	##.##.####	2	4511	0	0
1.69	11	##.##.####	1	5470	0	1
1.81	10	##.##.####	0	6675	0	1
1.81	1	##.##.####	0	6567	0	0
1.7	4	##.##.####	1	5394	0	1
1.75	1	##.##.####	2	1614	1	1
1.75	4	##.##.####	2	1638	0	1
1.75	4	##.##.####	0	6500	0	1
1.7	1	##.##.####	2	617	0	0
1.84	4	##.##.####	0	6500	0	1
1.7	11	##.##.####	0	6637	0	1
1.74	11	##.##.####	0	6626	0	0
1.78	11	##.##.####	2	4753	0	1
1.85	1	##.##.####	1	3706	1	1
1.72	1	##.##.####	0	6587	0	0

1.87	10	##.##.####	0	6660	0	1
1.68	10	##.##.####	1	4538	0	1
1.83	12	##.##.####	0	6622	0	1
1.7	4	##.##.####	0	6477	0	1
1.78	4	##.##.####	0	6477	0	0
1.67	2	##.##.####	0	6559	0	1
1.66	4	##.##.####	0	6477	0	1
1.7	4	##.##.####	0	6477	0	1
1.75	11	##.##.####	0	6625	0	0
1.75	11	##.##.####	0	6651	0	1
1.76	1	##.##.####	5	3576	0	0
1.74	10	##.##.####	0	6673	0	0
1.76	10	##.##.####	0	6681	0	1
1.75	5	##.##.####	5	4317	1	1
1.78	5	##.##.####	5	4555	0	0
1.83	5	##.##.####	0	6464	0	1
1.82	1	##.##.####	0	6581	0	0
1.77	9	##.##.####	0	6707	0	1
1.79	5	##.##.####	0	6461	0	0
1.7	11	##.##.####	0	6645	0	0
1.76	10	##.##.####	0	6678	0	0
1.82	5	##.##.####	2	4292	0	1
1.7	1	##.##.####	0	6576	0	0
1.81	2	##.##.####	0	6538	0	0
1.83	3	##.##.####	0	6527	0	0
1.73	3	##.##.####	0	6513	0	0
1.7	5	##.##.####	0	6455	0	0
1.81	3	##.##.####	0	6513	0	0
1.72	5	##.##.####	0	6442	0	1
1.82	12	##.##.####	5	6094	0	1
1.72	2	##.##.####	5	6366	0	1
1.72	5	##.##.####	0	6442	0	0
1.76	11	##.##.####	0	6643	0	1
1.75	2	##.##.####	0	6540	0	0
1.84	6	##.##.####	1	4690	1	1
1.85	6	##.##.####	5	5575	0	0
1.76	6	##.##.####	0	6436	0	0
1.65	10	##.##.####	5	6403	0	1
1.86	12	##.##.####	0	6609	0	0
1.71	12	##.##.####	0	6611	0	1
1.74	6	##.##.####	0	6429	0	0
1.77	6	##.##.####	0	6429	0	0
1.69	12	##.##.####	0	6608	0	0
1.78	1	##.##.####	5	4696	0	1
1.72	10	##.##.####	0	6682	0	1
1.67	5	##.##.####	0	6461	0	0
1.71	9	##.##.####	5	2445	0	1
1.7	4	##.##.####	0	6482	0	1
1.7	1	##.##.####	0	6584	0	1
1.7	1	##.##.####	0	6588	0	0

1.7	1	##.##.####	0	6587	0	0
1.75	1	##.##.####	0	6562	0	1
1.77	3	##.##.####	0	6527	0	0
1.76	4	##.##.####	1	1115	0	0
1.58	3	##.##.####	0	6527	0	1
1.75	11	##.##.####	1	3044	0	1
1.91	1	##.##.####	2	1625	0	0
1.72	3	##.##.####	0	6521	0	1
1.78	5	##.##.####	0	6470	0	1
1.69	11	##.##.####	0	6637	0	0
1.62	5	##.##.####	0	6470	0	0
1.67	9	##.##.####	1	2988	0	1
1.78	6	##.##.####	0	6441	0	0
1.72	11	##.##.####	1	3490	0	1
1.83	5	##.##.####	0	6461	0	1
1.75	5	##.##.####	5	3961	0	1
1.73	5	##.##.####	0	6461	0	1
1.63	3	##.##.####	2	2941	0	0
1.7	5	##.##.####	2	3597	0	1
1.8	11	##.##.####	5	6575	0	1
1.75	5	##.##.####	5	3064	0	1
1.76	1	##.##.####	2	2890	0	1
1.75	5	##.##.####	0	6469	0	0
1.78	5	##.##.####	0	6454	0	0
1.6	10	##.##.####	0	6674	0	1
1.76	9	##.##.####	1	261	0	1
1.71	3	##.##.####	0	6521	0	1
1.75	2	##.##.####	5	6126	0	0
1.82	3	##.##.####	0	6505	1	1
1.77	2	##.##.####	0	6534	0	0
1.7	3	##.##.####	0	6505	0	0
1.61	3	##.##.####	5	4442	0	1
1.5	4	##.##.####	0	6499	0	0
1.56	1	##.##.####	0	6589	0	1
1.82	11	##.##.####	0	6649	0	0
1.56	11	##.##.####	0	6633	0	0
1.53	11	##.##.####	0	6633	0	1
1.8	3	##.##.####	0	6531	0	1
1.57	3	##.##.####	2	3846	0	0
1.67	11	##.##.####	0	6632	0	0
1.67	1	##.##.####	0	6587	0	0
1.58	2	##.##.####	0	6560	0	1
1.6	4	##.##.####	1	4133	0	1
1.72	4	##.##.####	2	3597	0	0
1.73	2	##.##.####	0	6546	0	0
1.61	4	##.##.####	0	6476	0	1
1.67	10	##.##.####	0	6681	0	1
1.63	10	##.##.####	0	6659	0	0
1.62	9	##.##.####	0	6707	0	1
1.63	2	##.##.####	0	6559	0	0

1.56	10	##.##.####	0	6681	1	0
1.63	4	##.##.####	0	6483		0
1.68	3	##.##.####	0	6512	0	0
1.62	1	##.##.####	0	6582	0	0
1.72	2	##.##.####	0	6554	0	0
1.52	9	##.##.####	0	6688	0	1
1.6	5	##.##.####	0	6470	0	1
1.55	1	##.##.####	0	6590	0	0
1.62	11	##.##.####	0	6624	0	1
1.6	11	##.##.####	0	6624	0	0
1.63	10	##.##.####	0	6680	0	0
1.59	3	##.##.####	0	6521	0	0
1.6	1	##.##.####	0	6581	0	1
1.65	1	##.##.####	0	6588	0	1
1.71	10	##.##.####	0	6659	0	1
1.65	1	##.##.####	0	6580	0	0
1.7	1	##.##.####	0	6577	0	1
1.61	9	##.##.####	0	6696	0	1
1.65	1	##.##.####	0	6583	0	1
1.72	3	##.##.####	0	6517	0	0
1.5	2	##.##.####	1	4660	0	0
1.64	12	##.##.####	0	6618	0	1
1.67	12	##.##.####	0	6618		0
1.6	2	##.##.####	0	6548	0	0
1.6	5	##.##.####	0	6455	0	0
1.85	12	##.##.####	0	6618	0	1
1.76	5	##.##.####	0	6455	0	0
1.61	1	##.##.####	0	6573	0	1
1.66	12	##.##.####	0	6618	0	0
1.7	1	##.##.####	0	6577	0	0
1.57	9	##.##.####	0	6702	0	1
1.6	5	##.##.####	0	6454	0	0
1.69	5	##.##.####	0	6454	0	1
1.69	5	##.##.####	0	6451	0	0
1.57	3	##.##.####	0	6513	0	1
1.59	11	##.##.####	0	6645	0	1
1.64	9	##.##.####	0	6696	0	1
1.69	1	##.##.####	0	6575	0	0
1.68	2	##.##.####	0	6546	0	1
1.74	5	##.##.####	0	6454	0	0
1.59	3	##.##.####	0	6512	0	1
1.62	2	##.##.####	0	6542	0	0
1.72	2	##.##.####	0	6542	0	0
1.63	1	##.##.####	0	6575	0	0
1.68	11	##.##.####	5	6378	0	0
1.65	11	##.##.####	0	6644	0	0
1.65	10	##.##.####	5	1955	0	1
1.53	5	##.##.####	0	6449	0	1
1.76	6	##.##.####	5	1139	1	1
1.72	1	##.##.####	0	6573	0	1

1.59	6	##.##.####	0	6435	0	1
1.62	5	##.##.####	0	6442	0	1
1.64	11	##.##.####	5	6591	0	0
1.49	12	##.##.####	0	6611	0	0
1.7	3	##.##.####	0	6510	0	0
1.78	11	##.##.####	0	6640	0	1
1.67	1	##.##.####	0	6574	0	0
1.63	6	##.##.####	0	6430	0	0
1.67	3	##.##.####	0	6505	0	0
1.72	10	##.##.####	0	6671	0	0
1.57	6	##.##.####	5	6085	0	0
1.72	6	##.##.####	0	6436	0	0
1.51	10	##.##.####	0	6674	0	1
1.76	10	##.##.####	0	6673	0	0
1.79	5	##.##.####	5	1470	1	1
1.55	3	##.##.####	1	5246	0	1
1.66	2	##.##.####	0	6534	0	0
1.55	11	##.##.####	0	6638	0	0
1.62	1	##.##.####	0	6589	0	0
1.56	11	##.##.####	5	5774	0	0
1.44	4	##.##.####	0	6499	0	1
1.56	3	##.##.####	0	6532	0	1
1.68	11	##.##.####	0	6636	0	0
1.66	4	##.##.####	5	6359	0	0
1.62	11	##.##.####	0	6637	0	1
1.66	11	##.##.####	0	6637	0	1
1.58	11	##.##.####	0	6637	0	1
1.69	1	##.##.####	0	6589	0	0
1.56	9	##.##.####	5	6254	0	1
1.61	11	##.##.####	0	6633	0	1
1.72	4	##.##.####	0	6496	0	0
1.61	1	##.##.####	0	6588	0	1
1.6	4	##.##.####	0	6498	0	1
1.61	1	##.##.####	0	6563	0	0
1.65	2	##.##.####	0	6538	0	1
1.49	5	##.##.####	5	6373	0	1
1.72	11	##.##.####	0	6653	0	0
1.84	9	##.##.####	0	6703	0	1
1.46	11	##.##.####	0	6631	0	0
1.79	11	##.##.####	0	6653	0	0
1.68	3	##.##.####	5	3965	0	1
1.66	4	##.##.####	5	6278	0	0
1.62	11	##.##.####	0	6626	0	1
1.64	4	##.##.####	0	6476	0	0
1.7	4	##.##.####	0	6475	0	0
1.57	1	##.##.####	0	6581	0	0
1.67	1	##.##.####	0	6583	0	0
1.56	1	##.##.####	0	6583	0	0
1.65	11	##.##.####	0	6626	0	0
1.67	11	##.##.####	0	6651		0

1.61	1	##.##.####	0	6582	0	0
1.72	3	##.##.####	0	6521	0	1
1.63	2	##.##.####	5	6079	0	1
1.74	10	##.##.####	0	6681	0	1
1.6	3	##.##.####	0	6517		0
1.69	5	##.##.####	0	6469	0	0
1.68	5	##.##.####	0	6469	0	0
1.7	2	##.##.####	0	6552	0	1
1.68	1	##.##.####	0	6582	0	0
1.65	1	##.##.####	2	1025	0	0
1.63	5	##.##.####	0	6464	0	1
1.59	10	##.##.####	0	6658	0	0
1.61	12	##.##.####	0	6622	0	1
1.66	5	##.##.####	0	6462	0	1
1.71	5	##.##.####	0	6464	0	0
1.65	12	##.##.####	0	6622	0	0
1.59	5	##.##.####	0	6443	0	0
1.67	12	##.##.####	0	6623	0	0
1.68	1	##.##.####	0	6580	0	0
1.55	3	##.##.####	0	6505	0	1
1.63	5	##.##.####	0	6454	0	1
1.63	5	##.##.####	1	4743	0	1
1.59	5	##.##.####	0	6454	0	1
1.6	10	##.##.####	0	6671	0	0
1.57	5	##.##.####	0	6454	0	1
1.69	1	##.##.####	0	6576	0	0
1.6	5	##.##.####	0	6458	0	0
1.78	5	##.##.####	0	6455	0	0
1.71	5	##.##.####	1	3929	0	1
1.63	5	##.##.####	2	4584	0	1
1.57	5	##.##.####	0	6449	0	1
1.7	3	##.##.####	0	6511	0	1
1.7	6	##.##.####	0	6415	1	1
1.75	5	##.##.####	0	6463	0	0
1.66	9	##.##.####	0	6692	0	0
1.55	10	##.##.####	0	6675		1
1.63	9	##.##.####	0	6708	0	0
1.63	2	##.##.####	0	6540	0	0
1.67	12	##.##.####	0	6611	0	1
1.63	11	##.##.####	2	3483	0	1
1.67	11	##.##.####	0	6643	0	0
1.61	9	##.##.####	0	6688	0	1
1.67	12	##.##.####	0	6611	0	1
1.77	5	##.##.####	0	6442	0	1
1.68	2	##.##.####	0	6540	0	0
1.57	11	##.##.####	0	6643	0	0
1.59	1	##.##.####	0	6570	0	0
1.58	3	##.##.####	0	6506	0	0
1.62	6	##.##.####	0	6435	0	0
1.74	12	##.##.####	0	6609	0	0

1.72	2	##.##.####	1	4362		1
1.56	9	##.##.####	1	5243	0	0
1.61	12	##.##.####	0	6622	0	1
1.57	10	##.##.####	0	6682	0	1
1.78	3	##.##.####	0	6528	0	1
1.72	3	##.##.####	0	6528	0	0
1.61	4	##.##.####	0	6499	0	0
1.73	5	##.##.####	0	6450	0	0
1.61	11	##.##.####	2	1145	0	1
1.77	4	##.##.####	0	6499	0	0
1.68	3	##.##.####	0	6531	0	1
1.56	9	##.##.####	0	6701	0	0
1.64	3	##.##.####	2	1679	0	1
1.63	4	##.##.####	5	6300	0	0
1.68	11	##.##.####	0	6631	0	0
1.62	9	##.##.####	0	6693	0	1
1.78	10	##.##.####	0	6657	0	0
1.53	10	##.##.####	0	6679	0	0
1.65	4	##.##.####	0	6497	0	0
1.77	4	##.##.####	0	6496	0	0
1.63	4	##.##.####	0	6482	0	0
1.63	3	##.##.####	1	4637	0	1
1.64	10	##.##.####	0	6681	0	1
1.68	1	##.##.####	0	6583	0	0
1.69	4	##.##.####	0	6479	0	0
1.67	3	##.##.####	0	6525	0	0
1.85	4	##.##.####	0	6476	0	0
1.68	1	##.##.####	2	4617	0	0
1.59	3	##.##.####	0	6527	0	0
1.74	11	##.##.####	0	6651	0	1
1.65	3	##.##.####	0	6521	0	0
1.61	1	##.##.####	0	6580	0	0
1.77	1	##.##.####	0	6582	0	0
1.57	10	##.##.####	0	6679	0	1
1.65	5	##.##.####	0	6470	0	1
1.67	5	##.##.####	0	6468	0	0
1.6	11	##.##.####	0	6624	0	1
1.66	11	##.##.####	0	6651	0	0
1.78	5	##.##.####	0	6464	0	1
1.65	1	##.##.####	0	6580	0	1
1.59	5	##.##.####	0	6462	0	1
1.55	5	##.##.####	0	6464	0	0
1.6	9	##.##.####	0	6699	0	0
1.68	9	##.##.####	0	6700	0	1
1.57	10	##.##.####	0	6680	0	1
1.67	9	##.##.####	0	6692	0	0
1.76	2	##.##.####	5	6041	0	1
1.66	3	##.##.####	0	6520	0	0
1.67	5	##.##.####	0	6464	0	1
1.68	9	##.##.####	0	6709	0	0

1.57	9	##.##.####	0	6696	0	1
1.61	1	##.##.####	5	6469	0	0
1.59	3	##.##.####	5	5830	0	0
1.59	12	##.##.####	0	6616	0	0
1.55	2	##.##.####	0	6546	0	0
1.63	5	##.##.####	0	6443	0	1
1.54	12	##.##.####	0	6616	0	0
1.63	1	##.##.####	0	6576	0	0
1.64	5	##.##.####	0	6443	0	1
1.64	10	##.##.####	0	6675	0	0
1.62	9	##.##.####	0	6695	0	0
1.6	1	##.##.####	0	6576	0	1
1.54	12	##.##.####	0	6611	0	0
1.61	12	##.##.####	0	6616	0	0
1.69	1	##.##.####	0	6574	0	1
1.62	2	##.##.####	0	6542	0	1
1.6	9	##.##.####	1	1567	0	1
1.58	12	##.##.####	0	6612	0	0
1.65	1	##.##.####	0	6574	0	0
1.6	10	##.##.####	0	6674	0	0
1.9	12	##.##.####	0	6612	0	0
1.59	11	##.##.####	0	6647	0	0
1.66	3	##.##.####	0	6511	0	0
1.63	11	##.##.####	0	6639	0	1
1.59	12	##.##.####	0	6612	0	1
1.59	1	##.##.####	0	6567	0	0
1.74	11	##.##.####	0	6644	0	0
1.7	11	##.##.####	0	6644	0	1
1.61	12	##.##.####	0	6611	0	1
1.63	12	##.##.####	5	3986	0	0
1.56	1	##.##.####	0	6580	1	1
1.61	1	##.##.####	0	6587	0	0
1.6	3	##.##.####	0	6507	0	1
1.65	11	##.##.####	0	6640	0	0
1.71	2	##.##.####	0	6540	0	1
1.7	3	##.##.####	0	6510	0	0
1.59	3	##.##.####	0	6510	0	0
1.62	1	##.##.####	5	1719	0	0
1.61	11	##.##.####	0	6640	0	0
1.54	10	##.##.####	2	5467	0	0
1.59	9	##.##.####	5	3692	0	0
1.7	1	##.##.####	0	6569	0	1
1.63	3	##.##.####	0	6506	0	1
1.67	11	##.##.####	0	6638	0	1
1.64	6	##.##.####	0	6433	0	1
1.65	11	##.##.####	0	6638	0	1
1.63	3	##.##.####	0	6532	0	1
1.77	4	##.##.####	2	972	0	0
1.63	1	##.##.####	1	1890	0	1
1.56	11	##.##.####	0	6637	0	0

1.59	9	##.##.####	0	6694	0	1
1.65	1	##.##.####	5	6049	0	1
1.74	4	##.##.####	0	6499	0	1
1.58	4	##.##.####	0	6498	0	1
1.69	4	##.##.####	0	6499	0	0
1.6	9	##.##.####	1	1314	1	1
1.64	1	##.##.####	2	2430	0	1
1.69	1	##.##.####	0	6588	0	1
1.71	11	##.##.####	0	6633	0	1
1.56	11	##.##.####	0	6633	0	1
1.53	3	##.##.####	0	6531	0	1
1.59	10	##.##.####	0	6681	0	0
1.6	10	##.##.####	0	6654	0	1
1.59	1	##.##.####	0	6588	0	1
1.7	9	##.##.####	0	6701	0	1
1.75	11	##.##.####	0	6633	0	1
1.81	4	##.##.####	5	5369	0	1
1.57	4	##.##.####	5	6055	0	1
1.69	9	##.##.####	0	6689	0	1
1.56	4	##.##.####	0	6482	0	1
1.5	11	##.##.####	0	6631	0	1
1.58	3	##.##.####	0	6527	0	0
1.63	9	##.##.####	0	6700	0	1
1.56	1	##.##.####	0	6587	0	1
1.71	10	##.##.####	0	6681	0	1
1.66	11	##.##.####	0	6631	0	0
1.61	11	##.##.####	5	6329	0	0
1.52	3	##.##.####	5	3250	1	1
1.58	4	##.##.####	0	6476	0	1
1.69	4	##.##.####	5	5894	0	0
1.63	11	##.##.####	0	6626	0	1
1.67	5	##.##.####	0	6469	0	0
1.74	10	##.##.####	0	6680	0	0
1.6	5	##.##.####	0	6469	0	1
1.71	2	##.##.####	0	6553	0	0
1.59	1	##.##.####	0	6583	0	0
1.63	11	##.##.####	0	6647	0	1
1.65	9	##.##.####	0	6699	0	1
1.71	2	##.##.####	0	6556	0	1
1.69	9	##.##.####	0	6708	0	1
1.67	10	##.##.####	0	6682	0	1
1.57	5	##.##.####	0	6463		0
1.63	12	##.##.####	0	6622	0	1
1.55	10	##.##.####	0	6679	0	1
1.66	1	##.##.####	0	6582	0	0
1.69	11	##.##.####	0	6647	0	1
1.65	11	##.##.####	0	6647	0	1
1.61	9	##.##.####	0	6688	0	1
1.7	5	##.##.####	0	6463	0	0
1.57	4	##.##.####	1	4545	1	1

1.68	12	##.##.####	0	6618	0	0
1.72	2	##.##.####	5	1369	0	1
1.61	10	##.##.####	2	5483	0	0
1.64	5	##.##.####	0	6458	0	1
1.72	5	##.##.####	0	6458	0	0
1.63	1	##.##.####	2	4555	0	0
1.76	12	##.##.####	1	1870	0	1
1.6	1	##.##.####	0	6588	0	0
1.63	5	##.##.####	0	6454	0	0
1.68	2	##.##.####	0	6546	0	0
1.58	12	##.##.####	0	6616	0	1
1.72	4	##.##.####	0	6500	0	1
1.7	5	##.##.####	0	6454	0	0
1.66	6	##.##.####	0	6441	0	0
1.56	9	##.##.####	5	6560	1	1
1.76	12	##.##.####	5	5976	0	0
1.57	11	##.##.####	0	6645		0
1.58	3	##.##.####	0	6511	0	0
1.66	9	##.##.####	0	6696	0	0
1.6	1	##.##.####	5	6173	0	1
1.57	2	##.##.####	0	6542	0	1
1.75	12	##.##.####	0	6612	0	0
1.59	12	##.##.####	0	6612	0	1
1.73	2	##.##.####	0	6542	0	1
1.6	11	##.##.####	0	6638	0	0
1.64	12	##.##.####	0	6611	0	0
1.68	1	##.##.####	0	6573	0	0
1.65	5	##.##.####	0	6442	0	0
1.58	12	##.##.####	0	6611	0	1
1.65	5	##.##.####	0	6442	0	1
1.45	3	##.##.####	0	6510	0	0
1.74	1	##.##.####	0	6574	0	0
1.53	6	##.##.####	0	6441	0	1
1.83	10	##.##.####	0	6673	0	0
1.68	9	##.##.####	0	6687	0	1
1.57	11	##.##.####	0	6638	0	0
1.64	6	##.##.####	2	1524	0	0
1.74	2	##.##.####	0	6539	0	1
1.68	3	##.##.####	5	964	0	1
1.65	11	##.##.####	0	6638	0	1
1.68	11	##.##.####	0	6638	0	0
1.67	2	##.##.####	0	6534	0	1
1.68	11	##.##.####	0	6638	0	1
1.61	3	##.##.####	0	6504	0	0
1.61	4	##.##.####	0	6499	0	1
1.7	1	##.##.####	0	6589	0	0
1.66	4	##.##.####	0	6499	0	0
1.52	10	##.##.####	0	6682	0	0
1.69	11	##.##.####	0	6629	0	0
1.59	9	##.##.####	0	6686	0	1

1.64	4	##.##.####	0	6496	0	1
1.71	4	##.##.####	0	6498	0	1
1.79	9	##.##.####	0	6693	0	0
1.68	4	##.##.####	0	6496	0	0
1.71	3	##.##.####	0	6531	0	0
1.5	3	##.##.####	2	2581	0	1
1.62	2	##.##.####	0	6554	0	1
1.62	4	##.##.####	1	4415	0	1
1.59	1	##.##.####	0	6587	0	1
1.54	11	##.##.####	0	6630	0	1
1.59	4	##.##.####	0	6475	0	0
1.68	4	##.##.####	0	6482	0	1
1.65	3	##.##.####	0	6525	0	1
1.64	4	##.##.####	0	6476	0	1
1.65	2	##.##.####	5	6111	0	1
1.56	1	##.##.####	0	6583	0	0
1.58	1	##.##.####	0	6583	0	0
1.66	5	##.##.####	0	6450	0	1
1.57	10	##.##.####	0	6659	0	0
1.72	1	##.##.####	0	6584	0	1
1.6	1	##.##.####	0	6582	0	1
1.7	9	##.##.####	0	6692	0	0
1.65	1	##.##.####	0	6582	0	0
1.7	9	##.##.####	0	6694	0	0
1.68	5	##.##.####	0	6469	0	1
1.59	11	##.##.####	0	6624	0	0
1.5	9	##.##.####	0	6699	0	0
1.69	3	##.##.####	0	6521	0	0
1.66	12	##.##.####	0	6618	0	1
1.73	10	##.##.####	0	6679	0	1
1.55	5	##.##.####	0	6463	0	0
1.55	3	##.##.####	0	6507	0	0
1.56	10	##.##.####	2	3579	0	0
1.66	5	##.##.####	1	2059	0	1
1.63	5	##.##.####	0	6463	0	0
1.64	5	##.##.####	0	6463	0	1
1.6	11	##.##.####	0	6647	0	1
1.65	2	##.##.####	5	4349	0	1
1.58	12	##.##.####	0	6622	0	0
1.58	3	##.##.####	0	6519	0	1
1.64	2	##.##.####	0	6552	0	0
1.63	6	##.##.####	0	6420	0	0
1.75	5	##.##.####	0	6458	0	1
1.59	9	##.##.####	0	6693	0	1
1.6	10	##.##.####	0	6678	0	1
1.62	1	##.##.####	0	6577		1
1.73	2	##.##.####	0	6548	0	1
1.71	6	##.##.####	0	6413	0	1
1.61	10	##.##.####	0	6675	0	0
1.71	5	##.##.####	0	6442	0	0

1.64	2	##.##.####	0	6546	0	1
1.55	10	##.##.####	0	6658	0	0
1.54	1	##.##.####	1	5176	1	1
1.65	12	##.##.####	0	6616	0	1
1.68	1	##.##.####	0	6576	0	0
1.73	5	##.##.####	0	6461	0	0
1.59	5	##.##.####	0	6444	0	0
1.6	3	##.##.####	0	6511	0	0
1.64	5	##.##.####	0	6444	0	1
1.68	3	##.##.####	5	5432	0	1
1.68	10	##.##.####	0	6671	0	0
1.69	1	##.##.####	0	6574	0	0
1.71	5	##.##.####	0	6442	0	0
1.78	12	##.##.####	0	6610		1
1.59	11	##.##.####	0	6643	0	0
1.64	11	##.##.####	0	6643	0	0
1.45	9	##.##.####	0	6689	0	0
1.55	2	##.##.####	0	6540	0	0
1.79	6	##.##.####	0	6435	0	1
1.67	1	##.##.####	0	6577	0	1
1.64	5	##.##.####	2	2653	0	0
1.62	6	##.##.####	0	6435	0	1
1.6	6	##.##.####	0	6428	0	1
1.68	12	##.##.####	0	6610	0	1
1.6	6	##.##.####	0	6435	0	0
1.54	6	##.##.####	0	6436	0	1
1.61	12	##.##.####	0	6609	0	0
1.64	3	##.##.####	0	6504	0	0
1.54	10	##.##.####	0	6660	0	0
1.67	3	##.##.####	2	4248	0	0
1.61	10	##.##.####	0	6660	0	0
1.7	1	##.##.####	0	6569	0	0
1.51	3	##.##.####	5	4320	0	0
1.56	1	##.##.####	0	6583	0	0
1.67	4	##.##.####	0	6499	0	1
1.61	4	##.##.####	0	6499	0	0
1.5	4	##.##.####	0	6499	0	1
1.49	9	##.##.####	0	6689	0	1
1.63	3	##.##.####	0	6517	0	0
1.66	1	##.##.####	0	6589	0	1
1.6	4	##.##.####	5	3131	0	0
1.63	11	##.##.####	0	6633	0	1
1.54	9	##.##.####	5	6313	0	1
1.63	11	##.##.####	0	6633	0	0
1.58	9	##.##.####	2	5920	0	0
1.72	1	##.##.####	0	6588	0	1
1.7	5	##.##.####	0	6468	0	0
1.68	11	##.##.####	0	6630	0	1
1.65	1	##.##.####	0	6587	0	0
1.69	11	##.##.####	0	6631	0	1

1.8	1	##.##.####	0	6587	0	0
1.61	11	##.##.####	0	6630	0	0
1.62	3	##.##.####	0	6527	0	0
1.73	2	##.##.####	0	6561	0	1
1.66	4	##.##.####	0	6478	0	0
1.74	4	##.##.####	1	2713	0	1
1.62	11	##.##.####	0	6630	0	1
1.76	11	##.##.####	0	6630	0	0
1.77	10	##.##.####	0	6682	0	1
1.65	6	##.##.####	0	6423	0	1
1.54	11	##.##.####	0	6626	0	1
1.67	2	##.##.####	0	6547	0	1
1.58	9	##.##.####	0	6693	0	1
1.66	3	##.##.####	0	6525	0	1
1.67	11	##.##.####	0	6626	0	0
1.55	11	##.##.####	0	6625	0	0
1.75	2	##.##.####	0	6556	0	1
1.6	5	##.##.####	1	2816	0	1
1.62	3	##.##.####	1	4949	0	1
1.72	4	##.##.####	0	6476	0	1
1.64	10	##.##.####	0	6659	0	0
1.62	4	##.##.####	0	6476	0	0
1.67	3	##.##.####	0	6532	0	1
1.62	9	##.##.####	0	6694	0	1
1.6	5	##.##.####	5	6399	0	0
1.58	5	##.##.####	0	6469	0	0
1.61	3	##.##.####	0	6521	0	1
1.73	11	##.##.####	0	6624	0	0
1.69	5	##.##.####	0	6469	0	1
1.61	2	##.##.####	0	6554		0
1.78	3	##.##.####	0	6521	0	0
1.74	9	##.##.####	0	6688	0	0
1.63	11	##.##.####	0	6624	0	1
1.7	5	##.##.####	0	6469	0	0
1.65	9	##.##.####	5	5922	0	1
1.63	3	##.##.####	1	4011	0	0
1.58	11	##.##.####	0	6647	0	0
1.58	9	##.##.####	0	6688	0	1
1.65	11	##.##.####	0	6647	0	1
1.56	5	##.##.####	0	6463	0	1
1.65	1	##.##.####	0	6580	0	0
1.63	3	##.##.####	0	6520	0	0
1.67	12	##.##.####	0	6618	0	1
1.67	1	##.##.####	0	6577	0	0
1.63	12	##.##.####	0	6617	0	0
1.37	2	##.##.####	2	820	0	0
1.65	11	##.##.####	0	6646	0	0
1.69	2	##.##.####	0	6548	0	0
1.59	11	##.##.####	0	6646	0	1
1.62	5	##.##.####	0	6458	0	0

1.55	1 ##.##.####	0	6576	0	0
1.57	5 ##.##.####	0	6454	0	1
1.69	5 ##.##.####	0	6454	0	0
1.59	6 ##.##.####	0	6426	0	1
1.62	3 ##.##.####	0	6511	0	0
1.66	1 ##.##.####	0	6577	0	0
1.75	5 ##.##.####	0	6444	0	0
1.55	12 ##.##.####	0	6612	0	1
1.61	5 ##.##.####	0	6444	0	1
1.62	11 ##.##.####	0	6643	0	0
1.65	5 ##.##.####	0	6450	0	0
1.7	1 ##.##.####	0	6574	0	1
1.64	6 ##.##.####	0	6441	0	1
1.52	6 ##.##.####	0	6441	0	0
1.49	9 ##.##.####	0	6696	0	1
1.64	11 ##.##.####	0	6643	0	1
1.65	1 ##.##.####	2	4736	0	1
1.78	10 ##.##.####	0	6674	0	0
1.61	3 ##.##.####	0	6506	0	0
1.64	9 ##.##.####	1	2148	0	1
1.66	9 ##.##.####	0	6688	0	0
1.54	9 ##.##.####	0	6703	0	1
1.68	2 ##.##.####	0	6534	0	1
1.54	9 ##.##.####	5	1283	0	1
1.63	3 ##.##.####	0	6503	0	1
1.6	3 ##.##.####	0	6504	0	1
1.59	1 ##.##.####	0	6590	0	0
1.55	4 ##.##.####	0	6498	0	1
1.51	3 ##.##.####	0	6504	0	1
1.6	10 ##.##.####	0	6660	0	1
1.58	4 ##.##.####	0	6499	0	1
1.6	3 ##.##.####	0	6510	0	0
1.51	4 ##.##.####	0	6499	0	1
1.48	1 ##.##.####	0	6589	0	0
1.65	11 ##.##.####	0	6636	0	1
1.67	1 ##.##.####	0	6567		1
1.68	10 ##.##.####	0	6654	0	0
1.6	4 ##.##.####	0	6497	0	0
1.63	11 ##.##.####	0	6632	0	0
1.7	4 ##.##.####	0	6496	0	1
1.66	11 ##.##.####	2	5834	1	1
1.73	11 ##.##.####	0	6632	0	1
1.52	9 ##.##.####	0	6695	0	0
1.68	9 ##.##.####	0	6695	0	0
1.57	3 ##.##.####	0	6527	0	1
1.56	9 ##.##.####	0	6707	0	0
1.7	4 ##.##.####	0	6477	1	1
1.65	10 ##.##.####	0	6682	0	0
1.57	3 ##.##.####	0	6527	0	0
1.7	4 ##.##.####	0	6479	0	0

1.69	11	##.##.####	0	6653	0	0
1.63	1	##.##.####	0	6582	0	0
1.58	9	##.##.####	0	6710	0	0
1.61	5	##.##.####	0	6457	0	1
1.86	1	##.##.####	0	6582	0	1
1.64	11	##.##.####	0	6649	0	0
1.52	4	##.##.####	0	6476	0	0
1.67	11	##.##.####	0	6632	0	0
1.64	10	##.##.####	0	6681	0	0
1.56	3	##.##.####	2	5198	0	0
1.62	9	##.##.####	0	6709	0	1
1.67	5	##.##.####	5	6145	0	0
1.63	11	##.##.####	2	5816	0	1
1.66	2	##.##.####	0	6554	0	0
1.64	1	##.##.####	0	6574	0	1
1.54	5	##.##.####	0	6463	0	0
1.59	10	##.##.####	2	5261	0	1
1.65	2	##.##.####	0	6552	0	0
1.61	1	##.##.####	0	6587		1
1.7	1	##.##.####	0	6583	0	0
1.61	9	##.##.####	0	6693	1	1
1.63	2	##.##.####	0	6548	0	1
1.62	5	##.##.####	0	6458	0	1
1.62	5	##.##.####	0	6458	0	1
1.72	2	##.##.####	5	6370	0	0
1.63	5	##.##.####	0	6463	0	0
1.57	5	##.##.####	2	1521	0	0
1.7	5	##.##.####	0	6454	0	1
1.63	12	##.##.####	0	6616	0	0
1.75	1	##.##.####	2	4703	0	0
1.66	1	##.##.####	0	6574	0	0
1.61	2	##.##.####	0	6541	0	0
1.65	1	##.##.####	0	6574	0	0
1.55	9	##.##.####	0	6687		1
1.68	12	##.##.####	0	6612	0	0
1.7	11	##.##.####	0	6644	0	0
1.49	2	##.##.####	0	6540	0	0
1.59	1	##.##.####	1	3903	0	0
1.59	1	##.##.####	1	1865	0	0
1.49	12	##.##.####	0	6610	0	1
1.66	12	##.##.####	0	6610	0	0
1.58	11	##.##.####	0	6640	0	0
1.66	3	##.##.####	0	6507	0	0
1.78	3	##.##.####	0	6531	0	0
1.6	12	##.##.####	0	6610	0	0
1.63	1	##.##.####	0	6573	0	1
1.55	9	##.##.####	0	6707	0	0
1.63	3	##.##.####	0	6506	0	1
1.7	1	##.##.####	0	6577	0	0
1.9	3	##.##.####	0	6512	0	0

1.56	2	##.##.####	5	5042	0	1
1.72	12	##.##.####	0	6609	0	1
1.6	9	##.##.####	0	6692	0	0
1.64	5	##.##.####	0	6458		1
1.79	1	##.##.####	0	6570	0	0
1.59	11	##.##.####	0	6639	0	0
1.53	2	##.##.####	1	3452	0	1
1.65	9	##.##.####	2	5086	0	1
1.75	1	##.##.####	2	3665	0	0
1.71	11	##.##.####	0	6626	0	0
1.91	3	##.##.####	0	6504	0	1
1.71	11	##.##.####	0	6636	0	0
1.68	4	##.##.####	0	6499	0	0
1.59	4	##.##.####	0	6499	0	0
1.65	1	##.##.####	5	1085	0	1
1.83	12	##.##.####	0	6622	0	0
1.74	11	##.##.####	0	6636	0	1
1.6	4	##.##.####	0	6499	0	1
1.64	4	##.##.####	0	6496	0	1
1.84	1	##.##.####	0	6588	0	1
1.61	6	##.##.####	0	6416	0	0
1.7	4	##.##.####	0	6500	0	1
1.65	3	##.##.####	0	6526	0	0
1.49	4	##.##.####	0	6496	0	0
1.63	10	##.##.####	0	6654	0	0
1.71	4	##.##.####	0	6478	0	1
1.69	3	##.##.####	0	6505	0	0
1.55	3	##.##.####	0	6517	0	0
1.59	11	##.##.####	0	6653	0	0
1.7	11	##.##.####	0	6630	0	0
1.69	4	##.##.####	0	6475	0	1
1.6	3	##.##.####	0	6527	0	0
1.71	1	##.##.####	0	6587	0	0
1.75	4	##.##.####	0	6479	0	0
1.64	3	##.##.####	0	6525	0	1
1.6	3	##.##.####	5	5702	0	0
1.63	5	##.##.####	1	3452	0	1
1.64	5	##.##.####	0	6450	0	1
1.72	11	##.##.####	0	6652	0	1
1.69	9	##.##.####	0	6693	0	0
1.62	5	##.##.####	0	6463	0	0
1.57	2	##.##.####	1	4255	0	1
1.49	11	##.##.####	0	6636	0	1
1.64	5	##.##.####	0	6469	0	1
1.6	11	##.##.####	0	6638	0	1
1.7	1	##.##.####	0	6582	0	1
1.65	3	##.##.####	0	6521	0	0
1.67	11	##.##.####	0	6650	1	0
1.53	5	##.##.####	1	2909	0	1
1.65	11	##.##.####	0	6650	0	1

1.54	11	##.##.####	0	6633	0	0
1.63	1	##.##.####	0	6582	0	1
1.64	11	##.##.####	0	6624	0	0
1.62	3	##.##.####	0	6521	0	0
1.6	11	##.##.####	0	6624	0	0
1.61	2	##.##.####	0	6554	0	1
1.61	10	##.##.####	0	6680	0	1
1.63	11	##.##.####	0	6624	0	0
1.66	1	##.##.####	2	3822	0	0
1.66	11	##.##.####	0	6624	0	0
1.6	11	##.##.####	0	6647	0	1
1.6	1	##.##.####	0	6580	0	1
1.5	1	##.##.####	0	6574	0	0
1.55	12	##.##.####	0	6622	0	1
1.71	10	##.##.####	0	6679	0	1
1.76	1	##.##.####	0	6580	0	0
1.62	11	##.##.####	0	6647	0	0
1.65	5	##.##.####	0	6458	0	0
1.67	1	##.##.####	0	6574	0	0
1.61	3	##.##.####	2	3899	0	1
1.57	3	##.##.####	0	6517	0	1
1.62	10	##.##.####	5	6193	0	1
1.59	11	##.##.####	0	6646	0	0
1.58	3	##.##.####	0	6525	0	0
1.56	12	##.##.####	0	6618	0	1
1.55	1	##.##.####	0	6577	0	0
1.61	10	##.##.####	0	6675	0	0
1.6	9	##.##.####	0	6696	0	1
1.76	12	##.##.####	2	4935	0	1
1.68	12	##.##.####	0	6609	0	0
1.63	12	##.##.####	0	6616	0	0
1.81	9	##.##.####	0	6702	0	1
1.63	5	##.##.####	0	6454	0	0
1.6	5	##.##.####	0	6454	0	0
1.83	11	##.##.####	0	6639	0	0
1.67	10	##.##.####	0	6674	0	1
1.65	1	##.##.####	0	6562	0	1
1.61	5	##.##.####	0	6444	0	1
1.59	3	##.##.####	2	364	0	1
1.58	12	##.##.####	0	6612	0	1
1.66	1	##.##.####	0	6574	0	0
1.74	11	##.##.####	2	5324	0	1
1.57	5	##.##.####	0	6444	0	0
1.69	1	##.##.####	0	6574	0	0
1.56	12	##.##.####	0	6612	0	0
1.73	12	##.##.####	0	6611	0	0
1.56	1	##.##.####	0	6573	0	0
1.58	6	##.##.####	0	6441	0	0
1.62	2	##.##.####	0	6539	0	0
1.58	6	##.##.####	0	6413	0	1

1.85	1	##.##.####	0	6574	0	1
1.64	11	##.##.####	0	6640	0	0
1.72	12	##.##.####	0	6610	0	1
1.73	6	##.##.####	0	6435	0	0
1.71	6	##.##.####	0	6415	0	1
1.62	6	##.##.####	0	6435	0	0
1.61	4	##.##.####	0	6482	0	1
1.55	1	##.##.####	0	6590	0	1
1.75	2	##.##.####	0	6534	0	0
1.57	1	##.##.####	0	6590	0	0
1.67	11	##.##.####	0	6638	0	0
1.55	3	##.##.####	0	6504	0	0
1.53	1	##.##.####	0	6589	0	0
1.68	4	##.##.####	0	6499	0	1
1.55	1	##.##.####	0	6584	0	0
1.61	4	##.##.####	1	5509	0	1
1.56	1	##.##.####	0	6567	0	1
1.72	11	##.##.####	0	6636	0	1
1.56	3	##.##.####	1	5086	1	0
1.72	4	##.##.####	0	6475	0	1
1.63	1	##.##.####	0	6588	0	0
1.76	10	##.##.####	0	6681	0	0
1.62	9	##.##.####	0	6701	0	1
1.63	1	##.##.####	0	6588	0	0
1.55	4	##.##.####	0	6479	0	1
1.56	1	##.##.####	0	6587	0	0
1.64	11	##.##.####	5	4511		1
1.72	4	##.##.####	0	6479	0	0
1.7	11	##.##.####	0	6630	0	0
1.7	2	##.##.####	0	6559	0	0
1.68	3	##.##.####	0	6518	0	0
1.62	9	##.##.####	0	6689	0	1
1.59	9	##.##.####	5	6560	0	0
1.68	1	##.##.####	0	6587	0	1
1.65	11	##.##.####	5	5858	0	1
1.71	3	##.##.####	0	6525	0	1
1.75	3	##.##.####	0	6528	0	0
1.65	1	##.##.####	2	5732	0	1
1.72	11	##.##.####	2	5131	0	1
1.65	3	##.##.####	0	6506	0	1
1.72	12	##.##.####	0	6623	0	1
1.57	11	##.##.####	0	6652	0	0
1.69	5	##.##.####	0	6470	0	1
1.52	5	##.##.####	0	6471	0	1
1.48	5	##.##.####	2	3848	0	1
1.55	1	##.##.####	0	6582	0	1
1.68	3	##.##.####	0	6518	0	0
1.5	9	##.##.####	0	6688	0	1
1.64	11	##.##.####	0	6624	0	1
1.74	5	##.##.####	0	6469	0	1

1.6	5	##.##.####	2	2268	1	1
1.69	2	##.##.####	0	6547	0	1
1.67	10	##.##.####	0	6659	0	1
1.65	3	##.##.####	0	6519	0	1
1.65	12	##.##.####	0	6622	0	0
1.62	10	##.##.####	0	6679	0	0
1.54	3	##.##.####	0	6512	0	0
1.65	5	##.##.####	0	6458	0	0
1.69	11	##.##.####	0	6637	0	1
1.63	3	##.##.####	0	6517	0	1
1.8	5	##.##.####	0	6457	0	1
1.57	2	##.##.####	0	6547	0	0
1.65	12	##.##.####	0	6618	0	0
1.69	3	##.##.####	0	6510	0	0
1.89	2	##.##.####	0	6547	0	1
1.59	1	##.##.####	0	6576	0	1
1.57	1	##.##.####	0	6575	0	1
1.63	12	##.##.####	0	6616	0	1
1.54	10	##.##.####	0	6675	0	1
1.65	1	##.##.####	0	6576	1	0
1.62	5	##.##.####	0	6449	0	1
1.68	3	##.##.####	0	6513	0	0
1.55	5	##.##.####	0	6451	0	1
1.55	11	##.##.####	5	2463	0	1
1.6	12	##.##.####	0	6609	0	0
1.56	12	##.##.####	5	4750	0	0
1.57	2	##.##.####	1	1074	0	1
1.62	2	##.##.####	0	6541	0	1
1.62	2	##.##.####	0	6541	0	0
1.61	6	##.##.####	0	6420	0	0
1.59	5	##.##.####	0	6442	0	0
1.64	12	##.##.####	0	6610	0	0
1.54	12	##.##.####	0	6610	0	0
1.57	1	##.##.####	0	6582	0	1
1.67	6	##.##.####	5	3027	0	0
1.7	3	##.##.####	0	6517	0	0
1.65	6	##.##.####	0	6435	0	1
1.64	3	##.##.####	0	6505	0	0
1.7	6	##.##.####	0	6427	0	0
1.62	6	##.##.####	0	6434	0	0
1.64	1	##.##.####	2	5085	0	1
1.53	3	##.##.####	0	6504	0	0
1.6	1	##.##.####	5	6046	0	1
1.54	10	##.##.####	0	6674	0	0
1.51	3	##.##.####	0	6511		1
1.58	11	##.##.####	0	6638	0	1
1.6	11	##.##.####	0	6638	0	0
1.84	9	##.##.####	0	6701	0	0
1.53	1	##.##.####	0	6568	0	0
1.78	1	##.##.####	2	2621	0	0

1.59	5	##.##.####	0	6458	0	0
1.64	1	##.##.####	0	6589	0	1
1.64	9	##.##.####	0	6696	0	1
1.6	1	##.##.####	2	1006	0	0
1.57	3	##.##.####	0	6528	0	0
1.66	11	##.##.####	0	6636	0	0
1.55	9	##.##.####	0	6696	0	0
1.64	1	##.##.####	0	6568	0	0
1.6	11	##.##.####	0	6636	0	0
1.65	1	##.##.####	5	5814	0	0
1.56	11	##.##.####	0	6632	0	1
1.72	1	##.##.####	5	2154	0	1
1.5	11	##.##.####	0	6632	0	0
1.59	1	##.##.####	0	6563	0	0
1.65	5	##.##.####	0	6462	0	1
1.66	11	##.##.####	2	1571	0	1
1.68	4	##.##.####	0	6479	0	1
1.54	4	##.##.####	0	6479	0	1
1.65	10	##.##.####	0	6672	0	1
1.63	2	##.##.####	0	6555	0	1
1.58	4	##.##.####	0	6479	1	1
1.79	3	##.##.####	0	6526	0	0
1.58	2	##.##.####	0	6560	0	1
1.69	3	##.##.####	0	6526	0	1
1.49	11	##.##.####	0	6630	0	0
1.55	2	##.##.####	0	6535	0	0
1.67	1	##.##.####	0	6583	0	0
1.68	11	##.##.####	0	6644	0	0
1.59	9	##.##.####	0	6688		1
1.48	9	##.##.####	0	6688	0	1
1.65	3	##.##.####	0	6528	0	0
1.71	3	##.##.####	0	6531	0	0
1.65	4	##.##.####	0	6475	0	0
1.65	4	##.##.####	0	6475	0	1
1.75	1	##.##.####	0	6581	0	1
1.56	11	##.##.####	0	6625	0	0
1.63	1	##.##.####	0	6583	0	0
1.65	5	##.##.####	0	6468	0	0
1.6	3	##.##.####	0	6520	0	1
1.66	5	##.##.####	2	2074	0	1
1.65	6	##.##.####	0	6434	0	0
1.54	5	##.##.####	0	6468	0	1
1.63	4	##.##.####	0	6478	0	0
1.63	11	##.##.####	0	6625	0	1
1.76	11	##.##.####	1	1834	0	0
1.73	9	##.##.####	0	6699	0	1
1.66	1	##.##.####	0	6581	0	1
1.47	9	##.##.####	5	6605	0	1
1.66	12	##.##.####	0	6622	0	0
1.61	11	##.##.####	5	6157	0	1

1.64	3	##.##.####	0	6519	0	0
1.6	9	##.##.####	0	6685	0	1
1.62	10	##.##.####	0	6658	0	1
1.58	11	##.##.####	0	6647	0	0
1.6	1	##.##.####	0	6584	0	1
1.64	12	##.##.####	0	6608	0	1
1.57	10	##.##.####	0	6658	0	0
1.68	12	##.##.####	0	6623	0	0
1.54	5	##.##.####	0	6463	0	0
1.59	5	##.##.####	0	6457	0	0
1.58	10	##.##.####	5	5393	0	0
1.53	3	##.##.####	1	5584	0	1
1.63	12	##.##.####	5	6303	0	1
1.65	5	##.##.####	0	6457	0	0
1.65	5	##.##.####	0	6451	0	1
1.75	5	##.##.####	0	6454	0	0
1.6	5	##.##.####	0	6465	0	1
1.7	5	##.##.####	0	6457	0	0
1.6	9	##.##.####	0	6689	0	1
1.68	5	##.##.####	0	6457	0	0
1.68	1	##.##.####	0	6575	0	0
1.58	2	##.##.####	1	5343	1	1
1.57	5	##.##.####	0	6442	0	0
1.63	9	##.##.####	0	6708	0	1
1.49	9	##.##.####	0	6688	0	1
1.55	9	##.##.####	0	6689	0	1
1.66	12	##.##.####	0	6609	0	1
1.51	11	##.##.####	0	6645	0	0
1.63	10	##.##.####	1	4375	0	0
1.63	1	##.##.####	0	6574	0	1
1.62	5	##.##.####	0	6444	0	0
1.63	5	##.##.####	5	5967	0	1
1.72	1	##.##.####	0	6573	0	0
1.57	12	##.##.####	0	6612	0	1
1.6	5	##.##.####	0	6444	0	1
1.67	6	##.##.####	5	4342	0	1
1.54	11	##.##.####	0	6651	0	1
1.73	12	##.##.####	0	6610	0	0
1.63	10	##.##.####	0	6674	0	0
1.74	11	##.##.####	0	6640	0	1
1.67	12	##.##.####	0	6610	0	0
1.65	6	##.##.####	0	6434	0	1
1.53	11	##.##.####	0	6630	0	1
1.56	9	##.##.####	0	6692	0	0
1.7	12	##.##.####	0	6609	0	0
1.55	3	##.##.####	0	6517	0	1
1.66	12	##.##.####	0	6609	1	1
1.65	6	##.##.####	2	4212	0	0
1.58	6	##.##.####	0	6434	0	1
1.55	6	##.##.####	0	6434	0	1

1.65	3	##.##.####	5	5196	0	0
1.84	2	##.##.####	0	6560	0	1
1.58	11	##.##.####	0	6638	0	0
1.58	11	##.##.####	0	6638	0	1
1.59	9	##.##.####	5	6343	0	1
1.74	1	##.##.####	0	6590	0	0
1.67	3	##.##.####	0	6504	0	1
1.55	11	##.##.####	0	6638	0	0
1.57	1	##.##.####	5	6304	0	0
1.61	2	##.##.####	0	6534	0	0
1.51	3	##.##.####	0	6532		1
1.68	11	##.##.####	0	6636	0	1
1.6	1	##.##.####	0	6567	0	0
1.64	11	##.##.####	0	6636	0	0
1.6	1	##.##.####	0	6589	0	0
1.59	11	##.##.####	0	6636	0	0
1.67	1	##.##.####	0	6566	0	0
1.68	3	##.##.####	0	6532	0	0
1.6	10	##.##.####	2	5540	0	0
1.65	10	##.##.####	0	6681	0	0
1.68	11	##.##.####	0	6632	0	0
1.6	3	##.##.####	0	6528	0	0
1.61	1	##.##.####	0	6577	0	0
1.55	3	##.##.####	0	6528	0	0
1.54	4	##.##.####	0	6479	0	0
1.7	3	##.##.####	0	6526	0	0
1.63	1	##.##.####	0	6587	0	1
1.58	1	##.##.####	0	6584		1
1.6	9	##.##.####	0	6703	0	0
1.55	11	##.##.####	0	6630	0	1
1.63	11	##.##.####	0	6630	0	1
1.57	11	##.##.####	0	6630	0	0
1.73	11	##.##.####	0	6630	0	1
1.67	1	##.##.####	2	3530	0	0
1.74	1	##.##.####	0	6587	0	0
1.59	4	##.##.####	0	6475	0	0
1.57	11	##.##.####	0	6626	0	0
1.6	9	##.##.####	0	6700	0	1
1.44	4	##.##.####	0	6475	0	0
1.61	1	##.##.####	0	6583	0	1
1.58	4	##.##.####	0	6475	0	1
1.7	4	##.##.####	0	6475	0	0
1.64	11	##.##.####	0	6626	0	0
1.62	5	##.##.####	0	6451	0	0
1.67	11	##.##.####	0	6651	0	1
1.8	10	##.##.####	0	6681	0	1
1.77	1	##.##.####	0	6583	0	0
1.63	5	##.##.####	2	5258	0	0
1.62	11	##.##.####	0	6624	0	0
1.6	2	##.##.####	0	6554	0	1

1.72	12	##.##.####	0	6622	0	0
1.55	5	##.##.####	0	6468	0	1
1.7	11	##.##.####	0	6650	0	0
1.64	1	##.##.####	0	6581	0	0
1.59	5	##.##.####	0	6468	0	0
1.62	3	##.##.####	0	6520	0	1
1.55	12	##.##.####	0	6622	0	1
1.58	10	##.##.####	0	6674	0	0
1.56	10	##.##.####	2	4674	0	1
1.65	3	##.##.####	0	6519	0	0
1.71	12	##.##.####	0	6622	0	0
1.65	11	##.##.####	0	6624	0	1
1.74	5	##.##.####	0	6462	0	0
1.63	12	##.##.####	0	6622	0	0
1.51	11	##.##.####	0	6647	0	0
1.58	5	##.##.####	0	6461	0	0
1.55	3	##.##.####	0	6517	0	1
1.62	1	##.##.####	0	6577	0	0
1.61	1	##.##.####	0	6577	0	0
1.69	1	##.##.####	0	6577	0	1
1.7	3	##.##.####	0	6517	0	0
1.65	12	##.##.####	0	6618	0	0
1.52	3	##.##.####	0	6517	0	0
1.67	9	##.##.####	0	6702	0	0
1.63	2	##.##.####	0	6547	0	0
1.89	3	##.##.####	0	6519	0	0
1.69	6	##.##.####	5	5079	0	1
1.57	10	##.##.####	0	6675	0	1
1.53	5	##.##.####	0	6451	0	1
1.6	11	##.##.####	0	6646	0	0
1.69	12	##.##.####	0	6616	0	0
1.62	5	##.##.####	0	6450	0	0
1.53	1	##.##.####	0	6574	0	0
1.85	11	##.##.####	0	6643	0	0
1.56	5	##.##.####	0	6443	0	0
1.63	12	##.##.####	0	6612	0	1
1.52	1	##.##.####	0	6574	0	0
1.69	12	##.##.####	0	6610	0	1
1.59	12	##.##.####	0	6610	0	0
1.62	6	##.##.####	0	6430	0	0
1.6	12	##.##.####	0	6611	0	1
1.79	9	##.##.####	0	6708	0	1
1.63	1	##.##.####	0	6570	0	1
1.67	6	##.##.####	0	6434	0	1
1.52	3	##.##.####	0	6510	0	1
1.7	11	##.##.####	0	6639	0	0
1.64	11	##.##.####	5	6502	0	1
1.68	3	##.##.####	0	6504	0	1
1.7	9	##.##.####	0	6707	0	1
1.51	1	##.##.####	0	6587	0	0

1.57	3	##.##.####	0	6504	0	0
1.57	4	##.##.####	0	6498	0	1
1.58	4	##.##.####	2	3703	0	0
1.84	9	##.##.####	0	6689	0	1
1.72	4	##.##.####	0	6498	0	1
1.52	9	##.##.####	2	2987	0	1
1.65	11	##.##.####	0	6636	0	1
1.7	1	##.##.####	5	3950	0	0
1.77	10	##.##.####	0	6658	0	1
1.55	4	##.##.####	0	6484	0	0
1.58	4	##.##.####	0	6484	0	1
1.54	4	##.##.####	0	6484	0	1
1.57	9	##.##.####	0	6689	0	1
1.61	9	##.##.####	0	6700	0	1
1.66	10	##.##.####	0	6672	0	0
1.69	4	##.##.####	0	6484	0	1
1.64	4	##.##.####	0	6484	0	1
1.55	11	##.##.####	0	6632	0	0
1.75	4	##.##.####	0	6484	0	0
1.73	12	##.##.####	0	6618	0	0
1.61	9	##.##.####	0	6694	0	0
1.72	11	##.##.####	0	6632	0	1
1.55	11	##.##.####	0	6632	0	0
1.82	10	##.##.####	0	6654	0	1
1.64	10	##.##.####	0	6680	0	0
1.63	3	##.##.####	0	6524	0	1
1.66	3	##.##.####	0	6512	0	0
1.6	11	##.##.####	0	6624	0	0
1.73	2	##.##.####	0	6560		0
1.67	9	##.##.####	0	6692	0	0
1.84	11	##.##.####	0	6653	0	0
1.59	3	##.##.####	0	6526	0	0
1.57	12	##.##.####	0	6608	0	1
1.61	6	##.##.####	0	6426	0	1
1.67	9	##.##.####	0	6688	0	1
1.61	9	##.##.####	0	6702	0	0
1.58	11	##.##.####	0	6626	0	0
1.58	11	##.##.####	0	6626	0	1
1.66	1	##.##.####	5	5177	0	0
1.56	1	##.##.####	0	6581		1
1.59	1	##.##.####	0	6583	0	0
1.69	2	##.##.####	5	399	0	1
1.6	3	##.##.####	0	6532	0	1
1.69	11	##.##.####	0	6651	0	1
1.62	5	##.##.####	5	5996	0	0
1.59	5	##.##.####	0	6468	0	1
1.61	11	##.##.####	0	6624	0	1
1.71	11	##.##.####	0	6650	0	1
1.6	2	##.##.####	0	6554	0	1
1.7	2	##.##.####	0	6552	0	1

1.63	5	##.##.####	0	6468	0	0
1.68	6	##.##.####	0	6413	0	0
1.64	1	##.##.####	0	6580	0	0
1.62	11	##.##.####	2	5499	0	1
1.63	11	##.##.####	0	6647	0	1
1.65	11	##.##.####	0	6624	0	1
1.64	10	##.##.####	0	6671		0
1.6	5	##.##.####	0	6462	0	0
1.64	2	##.##.####	0	6549	0	1
1.59	11	##.##.####	0	6643	0	0
1.67	3	##.##.####	2	3393	0	0
1.66	12	##.##.####	0	6622	0	0
1.67	1	##.##.####	0	6580	0	1
1.73	3	##.##.####	0	6519	0	0
1.63	11	##.##.####	0	6625	0	0
1.66	10	##.##.####	0	6658	0	0
1.82	2	##.##.####	0	6548	0	1
1.61	12	##.##.####	0	6618	0	1
1.57	5	##.##.####	0	6457	0	1
1.68	1	##.##.####	0	6577	0	0
1.72	5	##.##.####	0	6457	0	0
1.61	9	##.##.####	0	6695	0	0
1.53	12	##.##.####	0	6618	0	1
1.63	1	##.##.####	0	6575	0	0
1.53	11	##.##.####	0	6644	0	0
1.6	1	##.##.####	0	6575	0	1
1.63	12	##.##.####	0	6616	0	1
1.58	9	##.##.####	0	6696	0	0
1.63	3	##.##.####	0	6513	0	0
1.62	12	##.##.####	0	6616	0	0
1.6	12	##.##.####	0	6612	0	0
1.8	5	##.##.####	0	6444	0	0
1.64	5	##.##.####	0	6444	0	0
1.68	3	##.##.####	0	6511	0	1
1.58	6	##.##.####	0	6433	0	1
1.73	10	##.##.####	0	6657	0	1
1.65	2	##.##.####	0	6539	0	0
1.62	9	##.##.####	0	6688	0	1
1.65	3	##.##.####	0	6505	0	0
1.56	3	##.##.####	0	6503	0	0
1.69	6	##.##.####	0	6434	0	1
1.66	12	##.##.####	0	6609	0	0
1.67	12	##.##.####	0	6616	0	0
1.64	10	##.##.####	5	6624	0	1
1.62	3	##.##.####	0	6503	0	0
1.78	6	##.##.####	0	6428	0	0
1.72	11	##.##.####	0	6638	0	1
1.59	10	##.##.####	0	6660	0	1
1.7	11	##.##.####	2	4782	0	0
1.64	3	##.##.####	0	6526	0	1

1.73	10	##.##.####	0	6673	0	1
1.57	10	##.##.####	0	6658	0	1
1.66	9	##.##.####	0	6686	0	0
1.64	1	##.##.####	0	6589	0	0
1.7	10	##.##.####	0	6658	0	0
1.88	11	##.##.####	0	6633	0	0
1.58	1	##.##.####	2	4846	0	0
1.75	1	##.##.####	0	6562	0	1
1.67	12	##.##.####	1	1476	1	1
1.79	1	##.##.####	5	6070	0	0
1.67	1	##.##.####	0	6588	0	1
1.6	11	##.##.####	0	6632	0	0
1.55	4	##.##.####	0	6484	0	0
1.74	1	##.##.####	0	6562	0	0
1.6	1	##.##.####	0	6584	0	1
1.7	2	##.##.####	0	6560	0	0
1.55	3	##.##.####	2	2232	0	1
1.63	1	##.##.####	0	6584	0	1
1.7	1	##.##.####	0	6584	0	1
1.64	11	##.##.####	0	6653	0	1
1.7	5	##.##.####	0	6471	0	1
1.71	1	##.##.####	1	4679	0	0
1.55	3	##.##.####	0	6524	0	1
1.52	9	##.##.####	0	6688	0	1
1.7	11	##.##.####	0	6626	0	0
1.68	4	##.##.####	0	6475	0	0
1.63	5	##.##.####	0	6468	0	0
1.7	11	##.##.####	0	6624	0	0
1.64	3	##.##.####	0	6514	0	1
1.7	11	##.##.####	0	6631	0	0
1.68	1	##.##.####	0	6584	0	0
1.63	1	##.##.####	0	6581	0	0
1.65	11	##.##.####	0	6624	0	0
1.64	2	##.##.####	0	6549	0	1
1.57	11	##.##.####	0	6647	0	0
1.63	1	##.##.####	0	6580	0	0
1.62	12	##.##.####	0	6622	0	0
1.59	9	##.##.####	0	6685	0	1
1.72	12	##.##.####	2	770	0	0
1.69	1	##.##.####	0	6576	0	0
1.72	1	##.##.####	0	6580	0	0
1.64	5	##.##.####	0	6463	0	1
1.57	5	##.##.####	0	6457	0	0
1.63	9	##.##.####	0	6693	0	1
1.67	9	##.##.####	0	6687	0	1
1.67	11	##.##.####	1	3498	0	1
1.65	12	##.##.####	0	6618	0	0
1.63	3	##.##.####	5	6195	0	1
1.63	3	##.##.####	5	4778	0	1
1.6	1	##.##.####	0	6575	0	0

1.57	5	##.##.####	0	6451	0	1
1.65	3	##.##.####	0	6519	0	0
1.71	10	##.##.####	0	6658	0	1
1.6	1	##.##.####	0	6575	0	0
1.69	3	##.##.####	0	6513	0	0
1.53	1	##.##.####	0	6575	0	1
1.58	5	##.##.####	0	6443	0	0
1.8	10	##.##.####	0	6675	0	1
1.56	5	##.##.####	0	6469	0	0
1.6	5	##.##.####	1	4283	0	1
1.66	5	##.##.####	0	6443	0	0
1.51	10	##.##.####	0	6675	0	1
1.69	1	##.##.####	0	6574	0	1
1.7	10	##.##.####	0	6658	0	1
1.72	4	##.##.####	0	6500	0	0
1.66	5	##.##.####	0	6443	0	1
1.62	12	##.##.####	0	6612	0	0
1.54	5	##.##.####	0	6442	0	1
1.66	12	##.##.####	0	6612	0	1
1.62	1	##.##.####	0	6574	0	0
1.6	12	##.##.####	0	6612	0	0
1.76	3	##.##.####	0	6507	0	1
1.61	2	##.##.####	0	6539	0	1
1.63	1	##.##.####	0	6573	0	0
1.58	2	##.##.####	0	6539	0	1
1.7	11	##.##.####	0	6640	0	0
1.71	6	##.##.####	0	6441	0	0
1.63	11	##.##.####	0	6646	0	1
1.63	11	##.##.####	2	4015	0	1
1.7	3	##.##.####	0	6506	0	0
1.59	11	##.##.####	0	6639	0	0
1.68	6	##.##.####	0	6434	0	0
1.5	9	##.##.####	0	6701		1
1.6	1	##.##.####	0	6590	0	0
1.65	3	##.##.####	2	2674	0	0
1.57	10	##.##.####	0	6660	0	1
1.69	3	##.##.####	0	6503	0	0
1.69	3	##.##.####	0	6503	0	0
1.56	1	##.##.####	0	6590	0	0
1.63	9	##.##.####	0	6689	0	1
1.65	12	##.##.####	0	6622	0	0
1.68	3	##.##.####	0	6528	0	1
1.59	11	##.##.####	0	6631	0	1
1.71	3	##.##.####	0	6533	0	0
1.57	1	##.##.####	0	6566	0	1
1.58	1	##.##.####	0	6589	0	1
1.71	1	##.##.####	0	6566	0	1
1.65	4	##.##.####	0	6498	0	0
1.67	1	##.##.####	0	6566	0	0
1.5	4	##.##.####	0	6498	0	0

1.62	3	##.##.####	0	6532	0	0
1.51	1	##.##.####	5	5246	0	0
1.71	10	##.##.####	0	6658	0	0
1.83	4	##.##.####	0	6498		1
1.82	10	##.##.####	0	6657	0	0
1.63	11	##.##.####	1	2498	0	1
1.5	3	##.##.####	0	6528	0	1
1.59	9	##.##.####	0	6707	0	1
1.64	1	##.##.####	0	6588	0	0
1.59	11	##.##.####	0	6632	0	0
1.61	11	##.##.####	0	6632	0	1
1.62	11	##.##.####	0	6632	0	1
1.69	2	##.##.####	0	6560	0	1
1.63	1	##.##.####	0	6584	0	0
1.65	4	##.##.####	0	6478	0	0
1.59	9	##.##.####	0	6693	0	0
1.6	4	##.##.####	0	6478	1	1
1.62	11	##.##.####	0	6653	0	0
1.85	3	##.##.####	1	272	1	1
1.61	9	##.##.####	0	6701	0	0
1.59	11	##.##.####	0	6637	0	1
1.67	5	##.##.####	0	6471	0	1
1.65	1	##.##.####	0	6581	0	0
1.61	2	##.##.####	0	6553	0	1
1.7	11	##.##.####	0	6624	0	0
1.58	3	##.##.####	0	6520	0	0
1.68	5	##.##.####	0	6468	0	1
1.65	5	##.##.####	5	3920	0	1
1.73	2	##.##.####	0	6554	0	0
1.71	10	##.##.####	0	6680	0	0
1.66	10	##.##.####	0	6680	0	0
1.55	3	##.##.####	0	6520	0	0
1.57	11	##.##.####	0	6624	0	1
1.86	4	##.##.####	0	6478	1	1
1.66	4	##.##.####	0	6479	0	0
1.52	5	##.##.####	0	6462	0	1
1.57	12	##.##.####	0	6619	0	0
1.59	3	##.##.####	0	6520	0	0
1.75	5	##.##.####	2	1214	0	0
1.67	1	##.##.####	0	6580		1
1.63	3	##.##.####	0	6518	0	1
1.55	5	##.##.####	5	6304		1
1.67	2	##.##.####	0	6549	0	0
1.61	2	##.##.####	0	6549	0	0
1.62	5	##.##.####	5	612	0	0
1.62	1	##.##.####	0	6577	0	0
1.57	10	##.##.####	0	6680	0	0
1.7	9	##.##.####	0	6689	0	1
1.56	5	##.##.####	0	6457	0	0
1.64	3	##.##.####	0	6527	0	1

1.7	5	##.##.####	0	6457	0	0
1.59	12	##.##.####	2	1393	0	0
1.7	5	##.##.####	0	6451	0	1
1.74	9	##.##.####	0	6688	0	1
1.63	2	##.##.####	0	6545	0	0
1.68	12	##.##.####	2	4811	0	1
1.64	9	##.##.####	2	4941	0	0
1.85	5	##.##.####	0	6451	0	0
1.61	12	##.##.####	0	6617	0	0
1.64	10	##.##.####	0	6675	0	1
1.63	5	##.##.####	0	6451	0	0
1.62	10	##.##.####	0	6659	0	1
1.72	3	##.##.####	0	6524	0	1
1.6	5	##.##.####	0	6450	0	0
1.66	1	##.##.####	0	6581	0	0
1.66	3	##.##.####	0	6507	0	1
1.6	1	##.##.####	0	6573	0	1
1.64	10	##.##.####	2	4043	0	0
1.67	6	##.##.####	0	6441	0	1
1.77	2	##.##.####	0	6548	0	0
1.67	6	##.##.####	0	6434	0	1
1.6	10	##.##.####	5	6368	0	1
1.68	5	##.##.####	0	6444	0	0
1.68	9	##.##.####	0	6695	0	0
1.68	12	##.##.####	0	6609	0	0
1.64	11	##.##.####	5	6362	0	1
1.66	1	##.##.####	0	6562	0	0
1.56	3	##.##.####	0	6503	0	1
1.56	11	##.##.####	0	6638	0	1
1.61	3	##.##.####	0	6503	0	0
1.67	3	##.##.####	0	6503	0	0
1.71	10	##.##.####	0	6682	0	0
1.63	3	##.##.####	0	6503	0	0
1.63	3	##.##.####	0	6503	0	1
1.5	1	##.##.####	0	6568	0	0
1.54	10	##.##.####	0	6658	1	1
1.62	1	##.##.####	0	6566	0	1
1.54	2	##.##.####	0	6539	0	0
1.65	11	##.##.####	0	6636	0	0
1.69	11	##.##.####	0	6636	0	0
1.59	9	##.##.####	0	6694	0	0
1.55	11	##.##.####	0	6637	0	0
1.55	4	##.##.####	0	6484	0	1
1.57	11	##.##.####	0	6632	0	1
1.58	11	##.##.####	0	6632	0	1
1.5	1	##.##.####	0	6562	0	0
1.55	10	##.##.####	0	6654	0	1
1.7	1	##.##.####	5	6317	0	1
1.69	10	##.##.####	2	5693	0	1
1.6	2	##.##.####	0	6547	0	1

1.68	4	##.##.####	0	6484	0	0
1.6	11	##.##.####	0	6632	0	0
1.57	4	##.##.####	2	5657	0	0
1.79	1	##.##.####	0	6562	0	0
1.6	2	##.##.####	0	6560	0	1
1.62	2	##.##.####	0	6560	0	1
1.55	4	##.##.####	2	462	0	1
1.65	6	##.##.####	0	6434	1	1
1.53	3	##.##.####	2	3142	0	0
1.75	3	##.##.####	0	6526	0	1
1.63	9	##.##.####	0	6693	0	1
1.64	2	##.##.####	0	6560	0	0
1.64	1	##.##.####	0	6584	0	1
1.65	10	##.##.####	0	6679	0	0
1.64	4	##.##.####	2	5396	0	0
1.58	4	##.##.####	0	6478	0	0
1.57	3	##.##.####	0	6524	0	1
1.69	4	##.##.####	2	3173	0	1
1.72	2	##.##.####	0	6556	0	0
1.54	11	##.##.####	0	6651	0	1
1.61	11	##.##.####	5	6156	0	1
1.61	1	##.##.####	0	6583	0	1
1.83	10	##.##.####	0	6672	0	0
1.75	11	##.##.####	0	6646	0	0
1.65	11	##.##.####	0	6626	0	0
1.6	5	##.##.####	0	6468	0	1
1.51	12	##.##.####	1	4044	0	1
1.6	1	##.##.####	0	6581	0	1
1.74	5	##.##.####	0	6468	0	0
1.56	5	##.##.####	0	6468	0	0
1.65	11	##.##.####	0	6638	0	1
1.59	3	##.##.####	0	6520	0	1
1.53	12	##.##.####	2	4726	0	1
1.65	9	##.##.####	0	6699	0	0
1.83	5	##.##.####	2	2226	0	0
1.65	1	##.##.####	0	6581	0	1
1.65	11	##.##.####	0	6640	0	1
1.55	5	##.##.####	2	3455	0	1
1.56	5	##.##.####	0	6458	0	0
1.63	1	##.##.####	0	6574	0	0
1.57	5	##.##.####	0	6462	0	0
1.66	3	##.##.####	0	6527	0	0
1.76	1	##.##.####	0	6580	0	0
1.59	10	##.##.####	1	1168	0	1
1.59	2	##.##.####	0	6547	0	1
1.58	12	##.##.####	2	5577	0	1
1.57	5	##.##.####	5	6299	0	1
1.68	1	##.##.####	0	6576	0	0
1.75	5	##.##.####	0	6457	0	0
1.52	10	##.##.####	2	4729	0	0

1.62	5	##.##.####	0	6457	0	1
1.6	12	##.##.####	0	6617	0	1
1.8	5	##.##.####	0	6457	0	0
1.71	3	##.##.####	0	6514	0	0
1.64	1	##.##.####	0	6575	0	0
1.52	3	##.##.####	2	369	0	1
1.68	12	##.##.####	0	6616	0	0
1.81	5	##.##.####	0	6470	0	1
1.65	1	##.##.####	0	6575	0	1
1.61	5	##.##.####	0	6451	0	1
1.55	9	##.##.####	0	6693	0	1
1.64	9	##.##.####	0	6687	0	0
1.64	11	##.##.####	0	6649	0	0
1.63	2	##.##.####	1	2281	0	0
1.64	3	##.##.####	0	6513	0	1
1.84	1	##.##.####	1	5490	0	1
1.73	5	##.##.####	0	6443	0	1
1.67	5	##.##.####	0	6443	0	0
1.59	5	##.##.####	0	6443	0	1
1.72	3	##.##.####	0	6514	0	0
1.67	6	##.##.####	0	6441	0	0
1.62	2	##.##.####	2	4714	0	0
1.52	3	##.##.####	0	6504	0	1
1.72	10	##.##.####	0	6673	0	1
1.69	12	##.##.####	0	6610	0	0
1.61	3	##.##.####	0	6512	0	1
1.58	3	##.##.####	0	6506	0	1
1.64	3	##.##.####	0	6506	0	0
1.62	12	##.##.####	0	6615	0	0
1.62	3	##.##.####	0	6503	0	1
1.58	6	##.##.####	0	6412	0	0
1.49	11	##.##.####	0	6638	0	1
1.57	11	##.##.####	0	6638	0	0
1.8	5	##.##.####	2	3575	0	1
1.7	11	##.##.####	0	6638	0	0
1.69	9	##.##.####	0	6701	0	0
1.63	10	##.##.####	0	6660	0	0
1.61	4	##.##.####	0	6498	0	0
1.57	11	##.##.####	0	6636	0	0
1.65	4	##.##.####	0	6498	0	1
1.63	1	##.##.####	0	6573	0	0
1.6	10	##.##.####	0	6682	0	0
1.66	4	##.##.####	0	6484	0	0
1.58	12	##.##.####	0	6609	0	1
1.56	11	##.##.####	0	6644	0	1
1.55	3	##.##.####	5	6089	0	1
1.62	4	##.##.####	0	6484	0	0
1.6	3	##.##.####	0	6528	0	0
1.66	10	##.##.####	0	6654	0	1
1.6	10	##.##.####	0	6660	0	0

1.61	10	##.##.####	0	6660	0	1
1.65	4	##.##.####	0	6478	0	1
1.57	9	##.##.####	0	6696	0	1
1.56	11	##.##.####	0	6630	0	0
1.62	11	##.##.####	0	6630	0	0
1.62	3	##.##.####	0	6519	0	0
1.56	4	##.##.####	0	6478	0	0
1.52	4	##.##.####	0	6478	0	1
1.81	10	##.##.####	0	6657	0	0
1.7	11	##.##.####	0	6653	0	0
1.51	10	##.##.####	0	6680	0	1
1.66	11	##.##.####	0	6625	0	1
1.64	3	##.##.####	0	6524	0	1
1.66	9	##.##.####	0	6696	0	1
1.6	5	##.##.####	0	6469	0	1
1.72	9	##.##.####	0	6694	0	0
1.62	2	##.##.####	0	6556	0	1
1.75	1	##.##.####	0	6583	0	1
1.78	10	##.##.####	0	6672	0	0
1.66	3	##.##.####	0	6516	0	0
1.6	2	##.##.####	0	6553	0	0
1.64	3	##.##.####	0	6521	0	1
1.64	5	##.##.####	2	2145	0	1
1.43	5	##.##.####	0	6468	0	0
1.67	9	##.##.####	0	6688	0	1
1.6	5	##.##.####	0	6449	0	1
1.77	5	##.##.####	0	6464	0	0
1.66	10	##.##.####	0	6678	0	0
1.69	12	##.##.####	0	6623	0	1
1.77	12	##.##.####	0	6623	0	1
1.61	5	##.##.####	0	6468	0	1
1.73	12	##.##.####	5	6422	0	1
1.58	3	##.##.####	2	2847	0	0
1.75	11	##.##.####	0	6647	0	1
1.55	12	##.##.####	0	6615	0	1
1.56	11	##.##.####	0	6647	0	1
1.6	11	##.##.####	0	6647	0	0
1.71	6	##.##.####	0	6435	0	1
1.63	3	##.##.####	0	6518	0	1
1.69	5	##.##.####	0	6462	0	0
1.73	11	##.##.####	0	6645	0	1
1.66	11	##.##.####	0	6645	0	1
1.6	1	##.##.####	0	6576	0	0
1.65	5	##.##.####	0	6457	0	1
1.65	11	##.##.####	0	6645	0	0
1.68	1	##.##.####	5	6311	0	0
1.63	5	##.##.####	0	6451	0	0
1.54	1	##.##.####	0	6575	0	1
1.72	5	##.##.####	0	6451	0	1
1.6	12	##.##.####	5	5478	0	0

1.5	5	##.##.####	0	6451	0	1
1.63	2	##.##.####	0	6545	0	1
1.77	1	##.##.####	0	6575	0	0
1.53	3	##.##.####	0	6511	0	0
1.65	1	##.##.####	0	6574	0	1
1.71	3	##.##.####	0	6507	0	1
1.62	1	##.##.####	0	6573	0	1
1.65	3	##.##.####	0	6532	0	1
1.74	12	##.##.####	0	6610	0	1
1.65	6	##.##.####	0	6440	0	0
1.7	1	##.##.####	2	5578	0	1
1.6	10	##.##.####	0	6657	0	0
1.72	6	##.##.####	0	6434	0	1
1.52	5	##.##.####	0	6471	0	1
1.54	12	##.##.####	0	6608	0	1
1.67	12	##.##.####	0	6608	0	1
1.64	6	##.##.####	0	6433	0	0
1.62	2	##.##.####	0	6534	0	1
1.59	3	##.##.####	0	6533	0	1
1.58	3	##.##.####	0	6503	0	1
1.63	10	##.##.####	0	6673	0	0
1.75	10	##.##.####	0	6657	0	0
1.71	3	##.##.####	0	6503	0	0
1.74	10	##.##.####	0	6660	0	0
1.64	9	##.##.####	0	6686	0	1
1.56	11	##.##.####	0	6633	0	1
1.59	10	##.##.####	2	2023	0	1
1.67	4	##.##.####	0	6498	0	1
1.65	4	##.##.####	0	6498		1
1.58	1	##.##.####	0	6589	0	0
1.63	1	##.##.####	0	6589	0	0
1.55	1	##.##.####	0	6588	0	0
1.6	4	##.##.####	5	5863	0	1
1.65	4	##.##.####	0	6484	0	0
1.62	4	##.##.####	0	6484	0	1
1.8	1	##.##.####	5	6308	0	0
1.58	4	##.##.####	0	6484	0	1
1.7	11	##.##.####	0	6639	0	0
1.66	2	##.##.####	0	6560	0	1
1.65	1	##.##.####	0	6583	0	1
1.69	4	##.##.####	0	6477	0	0
1.57	4	##.##.####	1	1160	0	1
1.75	11	##.##.####	0	6652	0	1
1.68	12	##.##.####	2	2767	0	0
1.65	11	##.##.####	0	6629	0	0
1.7	10	##.##.####	0	6674	0	0
1.58	11	##.##.####	0	6644	0	0
1.6	2	##.##.####	0	6534	0	0
1.63	5	##.##.####	0	6471	0	0
1.53	5	##.##.####	2	4615	0	1

1.57	5	##.##.####	0	6471	0	0
1.6	3	##.##.####	0	6524	0	0
1.65	1	##.##.####	0	6583	0	0
1.66	12	##.##.####	0	6618	0	1
1.68	3	##.##.####	0	6520	0	0
1.68	9	##.##.####	0	6702	0	0
1.6	5	##.##.####	0	6462	0	0
1.64	2	##.##.####	0	6549	0	0
1.54	5	##.##.####	0	6462	0	1
1.57	12	##.##.####	0	6619	0	1
1.76	1	##.##.####	0	6580	0	0
1.65	3	##.##.####	0	6519	0	1
1.6	12	##.##.####	0	6619	0	1
1.84	3	##.##.####	0	6528	0	0
1.56	12	##.##.####	0	6619	0	0
1.63	2	##.##.####	0	6547	0	1
1.52	9	##.##.####	0	6693	0	1
1.54	5	##.##.####	1	5487	0	0
1.65	2	##.##.####	2	3408	0	1
1.66	9	##.##.####	0	6693	0	1
1.58	5	##.##.####	0	6457	0	0
1.68	2	##.##.####	0	6547	0	0
1.61	1	##.##.####	0	6575	0	1
1.72	2	##.##.####	2	1541	0	0
1.59	9	##.##.####	0	6689	0	0
1.71	5	##.##.####	0	6451	0	0
1.69	1	##.##.####	2	5139	0	1
1.66	5	##.##.####	0	6450	0	0
1.65	3	##.##.####	0	6512	0	0
1.61	3	##.##.####	0	6524	0	1
1.66	1	##.##.####	0	6574	0	0
1.68	12	##.##.####	0	6612	0	0
1.65	3	##.##.####	0	6532	0	1
1.6	12	##.##.####	1	4930	0	1
1.63	9	##.##.####	0	6685	0	1
1.64	5	##.##.####	0	6465	0	0
1.64	10	##.##.####	0	6680	0	1
1.59	3	##.##.####	0	6533	0	0
1.57	2	##.##.####	0	6539	0	0
1.58	4	##.##.####	0	6499	0	0
1.54	1	##.##.####	0	6590	0	0
1.59	5	##.##.####	0	6469	0	0
1.66	11	##.##.####	0	6637	0	1
1.58	4	##.##.####	0	6498	0	1
1.59	9	##.##.####	0	6701	0	1
1.54	9	##.##.####	0	6701	0	0
1.66	11	##.##.####	0	6636	0	1
1.52	3	##.##.####	0	6507	0	0
1.67	4	##.##.####	0	6479	0	1
1.68	9	##.##.####	0	6686	0	0

1.65	3	##.##.####	0	6528	0	1
1.57	4	##.##.####	0	6478	0	0
1.65	9	##.##.####	0	6694	0	1
1.6	1	##.##.####	0	6583	0	1
1.7	10	##.##.####	0	6654	0	1
1.62	9	##.##.####	0	6685	0	0
1.41	10	##.##.####	1	5266	0	1
1.71	10	##.##.####	0	6673	0	1
1.62	3	##.##.####	2	4920	0	0
1.6	4	##.##.####	0	6478	0	1
1.57	4	##.##.####	0	6478	0	1
1.72	10	##.##.####	0	6659	0	1
1.56	11	##.##.####	0	6652	0	1
1.65	4	##.##.####	0	6475	0	0
1.68	5	##.##.####	0	6471	0	0
1.62	3	##.##.####	0	6524		0
1.7	3	##.##.####	0	6531	0	0
1.58	11	##.##.####	0	6624	0	0
1.65	11	##.##.####	0	6625	0	0
1.56	11	##.##.####	2	5320	0	1
1.62	5	##.##.####	0	6471	0	0
1.69	3	##.##.####	0	6524	0	1
1.6	5	##.##.####	0	6471	0	1
1.64	2	##.##.####	0	6555	0	0
1.7	5	##.##.####	0	6464	0	1
1.56	5	##.##.####	0	6465	0	0
1.58	12	##.##.####	0	6623	0	0
1.55	5	##.##.####	0	6465	0	0
1.7	1	##.##.####	0	6575	0	0
1.68	5	##.##.####	0	6462	0	0
1.55	9	##.##.####	0	6694	0	1
1.66	5	##.##.####	0	6462	0	1
1.6	12	##.##.####	0	6619	0	1
1.68	5	##.##.####	5	6424	0	0
1.67	5	##.##.####	0	6462	0	0
1.61	1	##.##.####	0	6580	0	0
1.64	10	##.##.####	0	6658	0	0
1.78	12	##.##.####	0	6616	0	0
1.6	11	##.##.####	0	6645	0	1
1.73	2	##.##.####	0	6547	0	1
1.62	11	##.##.####	1	3796		1
1.62	1	##.##.####	0	6576	0	1
1.6	10	##.##.####	0	6678	0	1
1.65	12	##.##.####	0	6617	0	0
1.66	2	##.##.####	0	6561	0	0
1.78	1	##.##.####	0	6573	0	0
1.52	5	##.##.####	0	6451	0	0
1.54	1	##.##.####	5	5897	0	1
1.69	3	##.##.####	1	3510	0	0
1.66	5	##.##.####	0	6449	0	0

1.56	11	##.##.####	0	6645	0	0
1.68	6	##.##.####	0	6412	0	0
1.61	9	##.##.####	0	6702	0	0
1.6	5	##.##.####	0	6451	0	0
1.62	6	##.##.####	0	6416	0	0
1.65	5	##.##.####	0	6443	0	1
1.67	2	##.##.####	0	6541	0	0
1.66	5	##.##.####	0	6443	0	0
1.61	2	##.##.####	0	6539	0	1
1.59	1	##.##.####	5	1713	0	0
1.81	3	##.##.####	0	6517	0	0
1.78	6	##.##.####	0	6440		0
1.62	3	##.##.####	5	6385	0	1
1.65	1	##.##.####	0	6573	0	0
1.52	6	##.##.####	0	6440	0	0
1.65	11	##.##.####	0	6626	0	1
1.71	2	##.##.####	0	6535	0	0
1.6	3	##.##.####	0	6517	0	0
1.6	3	##.##.####	2	3153	0	0
1.62	12	##.##.####	0	6608	0	0
1.56	11	##.##.####	5	6383	0	1
1.54	1	##.##.####	0	6568	0	0
1.62	10	##.##.####	0	6673	0	0
1.53	6	##.##.####	0	6428	0	1
1.45	10	##.##.####	5	5558	0	1
1.54	9	##.##.####	0	6695	0	1
1.65	1	##.##.####	0	6568	0	0
1.58	10	##.##.####	0	6658	0	1
1.66	4	##.##.####	5	4618	0	0
1.64	4	##.##.####	0	6498	0	0
1.75	11	##.##.####	0	6636	0	0
1.62	11	##.##.####	0	6636	0	0
1.67	4	##.##.####	2	2099	0	1
1.6	4	##.##.####	0	6484	0	0
1.68	11	##.##.####	2	5761	0	0
1.53	11	##.##.####	0	6632	0	0
1.61	3	##.##.####	0	6528	0	0
1.59	9	##.##.####	0	6685	0	1
1.69	4	##.##.####	0	6483	0	0
1.6	3	##.##.####	0	6528	0	1
1.63	11	##.##.####	0	6632	0	0
1.63	1	##.##.####	0	6562	0	1
1.72	11	##.##.####	0	6626	0	0
1.73	4	##.##.####	0	6479	0	0
1.61	9	##.##.####	2	4757	0	1
1.79	3	##.##.####	0	6527	0	1
1.68	3	##.##.####	2	426	0	0
1.61	4	##.##.####	0	6478	0	0
1.67	4	##.##.####	0	6478	0	1
1.48	4	##.##.####	0	6478	0	0

1.68	10	##.##.####	0	6672	0	1
1.65	5	##.##.####	1	4654	0	0
1.61	5	##.##.####	0	6471	0	1
1.59	1	##.##.####	0	6583	0	1
1.51	11	##.##.####	0	6625	0	1
1.59	11	##.##.####	0	6651	0	0
1.66	11	##.##.####	0	6625	0	1
1.6	1	##.##.####	0	6583	0	0
1.49	9	##.##.####	0	6695	0	0
1.75	3	##.##.####	0	6524	0	1
1.58	11	##.##.####	0	6625	0	0
1.6	2	##.##.####	0	6555	0	0
1.59	5	##.##.####	0	6465	0	1
1.71	1	##.##.####	0	6581	0	1
1.74	6	##.##.####	0	6416	0	1
1.67	3	##.##.####	0	6520	0	0
1.62	1	##.##.####	0	6580	0	0
1.72	12	##.##.####	0	6619	0	1
1.6	5	##.##.####	0	6455	0	0
1.51	9	##.##.####	0	6692	0	1
1.63	10	##.##.####	0	6679	0	0
1.68	10	##.##.####	0	6678	0	0
1.57	11	##.##.####	5	6295	0	1
1.64	6	##.##.####	0	6416	0	1
1.68	5	##.##.####	0	6457		1
1.58	11	##.##.####	5	3900	0	0
1.62	5	##.##.####	0	6455	0	0
1.8	12	##.##.####	0	6617	0	0
1.66	5	##.##.####	0	6450	0	0
1.63	12	##.##.####	0	6615	0	1
1.71	2	##.##.####	0	6545	0	0
1.58	12	##.##.####	0	6615		1
1.7	5	##.##.####	0	6471	0	0
1.77	12	##.##.####	0	6615	0	1
1.52	11	##.##.####	0	6646	0	1
1.73	12	##.##.####	0	6611	0	0
1.55	3	##.##.####	0	6511	0	1
1.56	1	##.##.####	0	6574	0	1
1.69	3	##.##.####	0	6528	0	1
1.63	3	##.##.####	0	6507	0	1
1.6	11	##.##.####	0	6643	0	0
1.54	10	##.##.####	0	6660	0	1
1.63	6	##.##.####	0	6427	0	0
1.63	9	##.##.####	0	6708	0	0
1.62	6	##.##.####	0	6433	0	0
1.69	6	##.##.####	0	6433	0	0
1.71	6	##.##.####	0	6413	0	0
1.74	9	##.##.####	0	6694	0	0
1.7	11	##.##.####	0	6653	0	0
1.63	10	##.##.####	0	6682	0	0

1.47	9 ##.##.####	0	6689	1	1
1.6	4 ##.##.####	0	6498	0	1
1.68	4 ##.##.####	0	6498	0	0
1.55	1 ##.##.####	0	6562	0	0
1.45	9 ##.##.####	0	6694	0	0
1.56	11 ##.##.####	0	6632	0	0
1.75	1 ##.##.####	2	4224	0	0
1.54	3 ##.##.####	0	6528	0	1
1.64	9 ##.##.####	0	6703	0	0
1.74	9 ##.##.####	0	6710	0	0
1.69	11 ##.##.####	0	6629	0	0
1.64	11 ##.##.####	0	6652	0	0
1.8	2 ##.##.####	0	6560	0	0
1.56	9 ##.##.####	0	6700	0	1
1.54	5 ##.##.####	0	6471	0	1
1.58	5 ##.##.####	0	6471	0	1
1.58	5 ##.##.####	0	6471	0	1
1.58	1 ##.##.####	0	6581	0	0
1.45	11 ##.##.####	0	6625	0	1
1.69	10 ##.##.####	0	6659	0	1
1.72	9 ##.##.####	0	6700	0	0
1.56	1 ##.##.####	0	6582	0	0
1.66	11 ##.##.####	0	6651	0	0
1.9	10 ##.##.####	0	6681	0	0
1.64	11 ##.##.####	0	6650	0	1
1.65	1 ##.##.####	0	6581	0	1
1.59	5 ##.##.####	0	6462	0	1
1.67	5 ##.##.####	5	4130	0	1
1.61	5 ##.##.####	0	6462	0	1
1.57	5 ##.##.####	0	6462	0	0
1.67	10 ##.##.####	0	6679	0	1
1.56	9 ##.##.####	0	6688	0	0
1.72	6 ##.##.####	0	6434	0	0
1.69	6 ##.##.####	0	6415	1	1
1.52	1 ##.##.####	0	6576	0	1
1.71	2 ##.##.####	0	6547	0	0
1.79	12 ##.##.####	0	6617	0	0
1.67	5 ##.##.####	0	6455	0	0
1.64	5 ##.##.####	0	6450	0	1
1.5	12 ##.##.####	0	6615	0	0
1.62	3 ##.##.####	0	6512	0	1
1.61	10 ##.##.####	0	6675	0	1
1.63	11 ##.##.####	0	6644	0	0
1.69	12 ##.##.####	0	6615	0	0
1.67	12 ##.##.####	0	6622	0	0
1.65	12 ##.##.####	0	6615	0	0
1.81	11 ##.##.####	0	6644		1
1.52	12 ##.##.####	1	4505	0	0
1.59	12 ##.##.####	0	6611	0	1
1.57	5 ##.##.####	0	6442	0	0

1.64	5	##.##.####	0	6443	0	1
1.65	1	##.##.####	0	6574	0	1
1.72	12	##.##.####	0	6611	0	0
1.68	10	##.##.####	0	6657	0	1
1.59	11	##.##.####	0	6643	0	0
1.67	12	##.##.####	2	5182	0	1
1.62	10	##.##.####	0	6673	0	0
1.74	10	##.##.####	0	6674	0	0
1.78	10	##.##.####	0	6674	0	0
1.82	10	##.##.####	0	6674	0	0
1.67	1	##.##.####	0	6562	0	0
1.74	10	##.##.####	0	6658	0	0
1.67	6	##.##.####	0	6433	0	1
1.63	1	##.##.####	2	754	0	1
1.55	3	##.##.####	0	6503	0	1
1.7	5	##.##.####	0	6455	1	1
1.67	2	##.##.####	0	6547	0	1
1.62	1	##.##.####	0	6566	1	0
1.62	1	##.##.####	0	6566	0	0
1.7	1	##.##.####	0	6588	0	1
1.61	9	##.##.####	0	6685	0	0
1.76	4	##.##.####	0	6483	0	0
1.55	11	##.##.####	0	6633	0	1
1.6	3	##.##.####	0	6526	0	1
1.63	4	##.##.####	5	2359	0	0
1.6	4	##.##.####	0	6483	0	0
1.67	9	##.##.####	0	6685	0	0
1.66	4	##.##.####	0	6478	0	0
1.59	10	##.##.####	0	6673	0	1
1.7	4	##.##.####	0	6478	0	0
1.71	4	##.##.####	0	6479	0	0
1.64	3	##.##.####	0	6512	0	0
1.61	9	##.##.####	0	6689	0	0
1.63	1	##.##.####	0	6584	0	0
1.63	2	##.##.####	0	6534	0	0
1.57	2	##.##.####	0	6555	0	1
1.67	5	##.##.####	0	6471	0	1
1.54	2	##.##.####	0	6555	0	1
1.82	11	##.##.####	0	6653	0	0
1.61	2	##.##.####	2	1007	0	0
1.6	11	##.##.####	0	6644	0	0
1.64	11	##.##.####	0	6646	0	1
1.7	5	##.##.####	1	1533	0	1
1.6	3	##.##.####	0	6518	0	1
1.54	12	##.##.####	0	6619	0	1
1.63	3	##.##.####	0	6518	0	0
1.68	5	##.##.####	0	6462	0	0
1.66	12	##.##.####	0	6619	0	1
1.58	5	##.##.####	0	6462	0	0
1.62	5	##.##.####	0	6462	0	0

1.56	3	##.##.####	0	6521	0	1
1.61	5	##.##.####	0	6455		1
1.51	3	##.##.####	0	6514	0	1
1.9	1	##.##.####	2	3254	0	0
1.64	5	##.##.####	0	6462	0	0
1.55	12	##.##.####	2	4031	0	0
1.69	12	##.##.####	0	6617	0	1
1.62	11	##.##.####	0	6644	0	1
1.63	5	##.##.####	0	6444	0	1
1.55	2	##.##.####	0	6545	0	1
1.6	3	##.##.####	0	6511	0	1
1.77	2	##.##.####	0	6549	0	0
1.62	5	##.##.####	0	6450	0	0
1.61	10	##.##.####	0	6658		1
1.53	1	##.##.####	0	6575	0	1
1.64	5	##.##.####	0	6450	0	0
1.6	3	##.##.####	0	6512	0	1
1.68	3	##.##.####	0	6505	0	0
1.68	12	##.##.####	0	6615	0	0
1.74	5	##.##.####	0	6450	0	0
1.62	2	##.##.####	0	6541	0	1
1.56	9	##.##.####	0	6687	0	0
1.55	12	##.##.####	0	6611	0	1
1.65	11	##.##.####	0	6643	0	0
1.64	3	##.##.####	0	6532	0	0
1.65	12	##.##.####	0	6609	0	0
1.63	1	##.##.####	2	4774	0	0
1.57	11	##.##.####	0	6639		1
1.55	12	##.##.####	0	6610	0	1
1.65	10	##.##.####	0	6657	0	1
1.58	6	##.##.####	0	6430	0	1
1.59	12	##.##.####	2	5389	0	1
1.63	6	##.##.####	0	6430	0	0
1.76	1	##.##.####	0	6569	0	0
1.66	6	##.##.####	0	6430	0	1
1.59	6	##.##.####	0	6430	0	1
1.5	2	##.##.####	0	6535	0	0
1.7	6	##.##.####	0	6430	0	0
1.66	2	##.##.####	0	6560	0	0
1.81	2	##.##.####	0	6535	0	0
1.72	11	##.##.####	0	6639	0	0
1.7	3	##.##.####	0	6533	0	1
1.52	3	##.##.####	0	6533		1
1.54	1	##.##.####	0	6570	0	1
1.56	11	##.##.####	0	6637	0	1
1.71	1	##.##.####	0	6590	0	0
1.62	11	##.##.####	0	6637	0	0
1.59	1	##.##.####	0	6590	0	0
1.58	10	##.##.####	0	6660	0	1
1.63	4	##.##.####	0	6496	0	0

1.64	2	##.##.####	0	6542	0	0
1.74	6	##.##.####	0	6428	0	1
1.66	9	##.##.####	0	6699	0	1
1.6	9	##.##.####	2	696	0	0
1.7	1	##.##.####	0	6589	0	0
1.6	1	##.##.####	0	6589	0	0
1.6	9	##.##.####	0	6701	0	0
1.54	1	##.##.####	0	6589	0	0
1.57	4	##.##.####	0	6497	0	0
1.78	3	##.##.####	0	6519	0	1
1.65	11	##.##.####	0	6633	0	0
1.62	4	##.##.####	0	6483	0	1
1.64	9	##.##.####	2	2329	0	1
1.68	11	##.##.####	0	6628		1
1.59	4	##.##.####	0	6483	0	1
1.55	9	##.##.####	0	6696	0	0
1.71	10	##.##.####	0	6660	0	1
1.71	1	##.##.####	0	6587	0	1
1.74	4	##.##.####	0	6483	0	0
1.68	1	##.##.####	0	6562	0	0
1.66	1	##.##.####	0	6590	0	0
1.61	2	##.##.####	0	6559	0	1
1.61	3	##.##.####	0	6526	0	0
1.72	2	##.##.####	0	6560	0	0
1.66	4	##.##.####	0	6477	0	0
1.75	5	##.##.####	0	6449	0	0
1.64	5	##.##.####	0	6451	0	0
1.65	3	##.##.####	5	6107	0	0
1.54	3	##.##.####	1	3337	0	1
1.71	5	##.##.####	2	3881	0	1
1.57	2	##.##.####	0	6555	0	0
1.62	5	##.##.####	0	6470	0	1
1.52	9	##.##.####	5	6116	0	1
1.82	5	##.##.####	2	5587	0	0
1.6	9	##.##.####	0	6707	0	1
1.67	1	##.##.####	0	6582	0	1
1.61	4	##.##.####	2	2031	0	0
1.69	2	##.##.####	0	6555	0	0
1.71	2	##.##.####	0	6555	0	1
1.69	3	##.##.####	0	6516	0	0
1.62	11	##.##.####	0	6625	0	0
1.61	1	##.##.####	0	6580	0	0
1.72	11	##.##.####	0	6651		0
1.6	3	##.##.####	0	6505	0	0
1.54	9	##.##.####	0	6688	0	1
1.6	5	##.##.####	0	6465	0	1
1.67	5	##.##.####	0	6465	0	0
1.71	11	##.##.####	0	6650	0	0
1.7	12	##.##.####	0	6623	0	0
1.58	5	##.##.####	0	6465	0	1

1.7	11	##.##.####	0	6650	0	0
1.74	12	##.##.####	0	6619	0	1
1.64	12	##.##.####	0	6619	0	1
1.64	11	##.##.####	5	6360	0	0
1.67	2	##.##.####	0	6547	0	1
1.65	5	##.##.####	0	6457	0	0
1.64	5	##.##.####	0	6455	0	0
1.66	11	##.##.####	0	6645	0	0
1.62	10	##.##.####	0	6658	0	0
1.74	5	##.##.####	0	6455	0	1
1.69	6	##.##.####	0	6428	0	0
1.73	2	##.##.####	0	6542	0	0
1.61	12	##.##.####	0	6615	0	0
1.61	1	##.##.####	0	6575	0	0
1.62	12	##.##.####	0	6615	0	1
1.59	12	##.##.####	5	6017	0	0
1.7	5	##.##.####	5	4230	0	1
1.7	2	##.##.####	0	6540	0	1
1.61	3	##.##.####	0	6511	0	1
1.63	12	##.##.####	0	6611	0	1
1.62	5	##.##.####	0	6443	0	1
1.7	1	##.##.####	0	6568	0	0
1.64	1	##.##.####	0	6575	0	1
1.69	3	##.##.####	0	6505	0	1
1.69	5	##.##.####	0	6451	0	0
1.62	3	##.##.####	0	6507	0	0
1.56	6	##.##.####	2	4527	0	0
1.65	5	##.##.####	0	6450	0	1
1.56	1	##.##.####	1	1567	0	1
1.6	12	##.##.####	0	6610		1
1.65	3	##.##.####	0	6506	0	0
1.63	11	##.##.####	0	6640	0	0
1.73	12	##.##.####	1	5660	0	1
1.66	3	##.##.####	0	6505	0	1
1.61	4	##.##.####	0	6484	0	1
1.68	11	##.##.####	0	6639	0	0
1.56	12	##.##.####	5	6561	0	0
1.72	1	##.##.####	0	6583	0	1
1.65	1	##.##.####	2	751	0	0
1.64	3	##.##.####	0	6504	0	1
1.79	1	##.##.####	5	4507	0	0
1.54	4	##.##.####	5	5908	0	1
1.55	1	##.##.####	0	6568	0	0
1.64	9	##.##.####	0	6687	0	0
1.75	10	##.##.####	0	6659	0	0
1.7	6	##.##.####	0	6429	0	0
1.71	3	##.##.####	5	6216	0	0
1.65	1	##.##.####	0	6589	0	0
1.62	4	##.##.####	0	6497	0	0
1.73	4	##.##.####	0	6496	0	1

1.6	1	##.##.####	0	6568	0	1
1.56	12	##.##.####	5	2110	0	0
1.59	11	##.##.####	0	6633	0	1
1.54	10	##.##.####	5	5749	0	1
1.6	11	##.##.####	0	6631	0	0
1.51	11	##.##.####	0	6631	0	1
1.8	4	##.##.####	0	6476	0	1
1.69	1	##.##.####	0	6562	0	1
1.64	4	##.##.####	0	6483	0	0
1.63	10	##.##.####	0	6658	0	0
1.67	5	##.##.####	0	6458	0	1
1.7	4	##.##.####	0	6478	0	0
1.73	10	##.##.####	0	6682	0	1
1.76	3	##.##.####	0	6524	0	0
1.57	4	##.##.####	0	6477	0	0
1.69	10	##.##.####	2	1717	0	0
1.61	5	##.##.####	0	6443	0	1
1.6	11	##.##.####	0	6629	0	1
1.76	1	##.##.####	0	6584	0	0
1.68	11	##.##.####	0	6651	0	0
1.53	1	##.##.####	0	6582	0	1
1.54	1	##.##.####	0	6582	0	1
1.54	10	##.##.####	0	6680	0	0
1.6	9	##.##.####	0	6700	0	1
1.65	11	##.##.####	0	6625	0	0
1.45	9	##.##.####	2	3301	0	0
1.7	9	##.##.####	0	6709	0	1
1.54	1	##.##.####	0	6582	0	1
1.67	4	##.##.####	0	6478	0	1
1.61	6	##.##.####	0	6422	0	1
1.68	9	##.##.####	0	6700	0	0
1.56	9	##.##.####	0	6700	0	0
1.59	1	##.##.####	0	6581	0	0
1.71	5	##.##.####	0	6465	0	1
1.65	5	##.##.####	0	6465	0	1
1.68	11	##.##.####	0	6650	0	1
1.57	5	##.##.####	0	6465	0	1
1.7	1	##.##.####	0	6581	0	1
1.63	11	##.##.####	5	5801	0	1
1.64	11	##.##.####	0	6624	0	1
1.61	10	##.##.####	0	6660	0	0
1.65	5	##.##.####	5	2675	0	1
1.59	10	##.##.####	0	6673	0	1
1.57	3	##.##.####	0	6518	0	1
1.64	5	##.##.####	5	4678		0
1.65	3	##.##.####	0	6527	0	1
1.82	5	##.##.####	0	6461	0	0
1.62	3	##.##.####	0	6514	0	1
1.68	2	##.##.####	0	6547	0	0
1.55	5	##.##.####	0	6450	0	1

1.58	12	##.##.####	0	6616	0	1
1.55	9	##.##.####	0	6702	0	0
1.61	10	##.##.####	0	6675	0	1
1.66	2	##.##.####	1	4319	0	1
1.57	10	##.##.####	0	6675	0	1
1.6	12	##.##.####	0	6615	0	1
1.65	5	##.##.####	0	6450	0	0
1.59	12	##.##.####	0	6611	0	1
1.61	12	##.##.####	0	6611	0	1
1.6	2	##.##.####	0	6540	0	0
1.75	3	##.##.####	0	6510	0	0
1.72	11	##.##.####	0	6643	0	0
1.77	11	##.##.####	0	6643	0	0
1.51	2	##.##.####	0	6539	0	0
1.7	10	##.##.####	2	1590	0	1
1.53	6	##.##.####	0	6440	0	0
1.53	3	##.##.####	0	6507	0	1
1.62	6	##.##.####	0	6440	0	0
1.67	6	##.##.####	5	3780	0	1
1.58	6	##.##.####	0	6430	0	0
1.63	6	##.##.####	0	6430		0
1.63	2	##.##.####	0	6535	0	1
1.59	12	##.##.####	0	6608	0	0
1.64	6	##.##.####	0	6430	0	0
1.65	3	##.##.####	0	6527	0	0
1.56	1	##.##.####	0	6568	0	0
1.62	1	##.##.####	0	6590	0	0
1.6	3	##.##.####	1	5365	0	1
1.82	11	##.##.####	0	6632	0	1
1.79	1	##.##.####	1	2233	0	1
1.63	3	##.##.####	0	6531	0	1
1.62	10	##.##.####	0	6679	0	0
1.61	4	##.##.####	2	3620	0	0
1.57	10	##.##.####	0	6672	0	0
1.63	3	##.##.####	0	6525	0	1
1.78	5	##.##.####	0	6451	0	0
1.68	4	##.##.####	0	6483	0	0
1.58	3	##.##.####	0	6525	0	1
1.63	2	##.##.####	5	5969	0	0
1.63	5	##.##.####	0	6454	0	1
1.96	11	##.##.####	0	6653	0	0
1.82	11	##.##.####	0	6652	0	0
1.67	1	##.##.####	0	6583	0	0
1.59	11	##.##.####	0	6625	0	1
1.71	11	##.##.####	1	5214	0	1
1.58	2	##.##.####	0	6555	0	1
1.64	3	##.##.####	0	6524	0	1
1.67	3	##.##.####	0	6524	0	1
1.63	1	##.##.####	0	6577	0	0
1.64	2	##.##.####	0	6555	0	1

1.65	4	##.##.####	0	6476	0	0
1.68	3	##.##.####	5	4524	0	1
1.63	1	##.##.####	1	4144	0	0
1.55	9	##.##.####	2	3454	0	0
1.52	2	##.##.####	0	6553	0	0
1.55	12	##.##.####	5	5811	0	1
1.64	5	##.##.####	0	6465	0	0
1.67	5	##.##.####	2	2044	0	0
1.62	5	##.##.####	0	6465	0	0
1.49	12	##.##.####	0	6623	0	1
1.6	2	##.##.####	0	6553	0	0
1.62	1	##.##.####	0	6588	0	0
1.68	1	##.##.####	0	6581	0	0
1.62	1	##.##.####	0	6581	0	0
1.7	5	##.##.####	0	6465	0	0
1.72	5	##.##.####	5	3317	0	1
1.61	1	##.##.####	0	6577	0	0
1.62	12	##.##.####	0	6618	0	0
1.59	3	##.##.####	0	6518	0	1
1.73	10	##.##.####	0	6679	0	0
1.7	1	##.##.####	0	6563	0	0
1.65	3	##.##.####	0	6518	0	1
1.68	12	##.##.####	0	6618	0	0
1.57	12	##.##.####	0	6617	0	0
1.66	6	##.##.####	2	4766	0	0
1.54	1	##.##.####	0	6574	0	0
1.68	5	##.##.####	0	6455	0	0
1.69	12	##.##.####	0	6617	0	1
1.59	2	##.##.####	0	6547	0	0
1.62	6	##.##.####	0	6430	0	0
1.65	11	##.##.####	5	5909	0	0
1.57	1	##.##.####	0	6575	0	1
1.55	9	##.##.####	0	6696	0	1
1.59	9	##.##.####	0	6685		1
1.6	5	##.##.####	0	6450	0	0
1.56	1	##.##.####	0	6577	0	1
1.62	5	##.##.####	0	6442	0	0
1.64	10	##.##.####	0	6680	0	1
1.68	12	##.##.####	2	2837	0	1
1.5	10	##.##.####	0	6657	0	0
1.6	12	##.##.####	0	6611	0	1
1.63	1	##.##.####	1	1526	0	1
1.64	5	##.##.####	0	6443	0	0
1.78	12	##.##.####	0	6611	0	0
1.58	2	##.##.####	0	6540	0	0
1.59	6	##.##.####	0	6440	0	0
1.75	6	##.##.####	0	6436	0	0
1.74	12	##.##.####	0	6609	0	0
1.56	6	##.##.####	0	6429	0	1
1.59	6	##.##.####	0	6440	0	1

1.66	12	##.##.####	0	6609	0	0
1.61	12	##.##.####	0	6609	0	0
1.69	3	##.##.####	0	6506	0	0
1.58	6	##.##.####	0	6429	0	1
1.61	2	##.##.####	0	6535	0	1
1.61	1	##.##.####	0	6569	0	0
1.58	9	##.##.####	5	5647	0	1
1.71	9	##.##.####	0	6688	0	0
1.56	1	##.##.####	0	6566	0	1
1.7	11	##.##.####	0	6639	0	1
1.67	3	##.##.####	0	6524	0	0
1.5	4	##.##.####	0	6500	0	1
1.58	3	##.##.####	0	6533	0	1
1.85	1	##.##.####	0	6590	0	0
1.67	4	##.##.####	0	6500	0	0
1.49	9	##.##.####	0	6703	0	1
1.56	9	##.##.####	0	6686	0	1
1.99	1	##.##.####	0	6589	0	0
1.62	1	##.##.####	0	6590	0	0
1.65	6	##.##.####	0	6413	0	0
1.59	1	##.##.####	0	6568	0	1
1.71	11	##.##.####	0	6637	0	0
1.56	9	##.##.####	0	6694	0	1
1.53	11	##.##.####	0	6633	0	0
1.6	11	##.##.####	0	6633	0	0
1.65	1	##.##.####	0	6566	0	1
1.74	4	##.##.####	0	6497	0	0
1.72	10	##.##.####	0	6657	0	0
1.62	1	##.##.####	5	3642	0	0
1.57	4	##.##.####	0	6484	0	0
1.6	5	##.##.####	2	5329	0	0
1.54	9	##.##.####	0	6693		1
1.57	9	##.##.####	0	6685	0	0
1.64	3	##.##.####	0	6527	0	0
1.62	1	##.##.####	2	1622	0	1
1.66	3	##.##.####	0	6527	0	0
1.67	4	##.##.####	5	159	0	0
1.72	11	##.##.####	0	6631	0	0
1.65	1	##.##.####	0	6587	0	0
1.71	1	##.##.####	0	6584	0	0
1.8	5	##.##.####	0	6471	0	1
1.6	3	##.##.####	0	6525	0	0
1.56	9	##.##.####	0	6700	0	1
1.6	2	##.##.####	0	6535	0	0
1.64	4	##.##.####	0	6476		0
1.69	3	##.##.####	0	6524	0	0
1.7	1	##.##.####	0	6584	0	0
1.69	4	##.##.####	0	6476	0	1
1.81	9	##.##.####	2	1740	0	0
1.63	5	##.##.####	0	6470	0	1

1.55	10	##.##.####	0	6659	0	1
1.67	5	##.##.####	0	6470	0	0
1.6	9	##.##.####	0	6688	0	0
1.68	3	##.##.####	0	6518	0	0
1.62	3	##.##.####	0	6531	0	0
1.62	11	##.##.####	0	6651	0	0
1.62	9	##.##.####	0	6695	0	1
1.55	11	##.##.####	0	6651	0	1
1.57	1	##.##.####	0	6581	0	0
1.54	9	##.##.####	0	6694	0	1
1.65	2	##.##.####	0	6541	0	0
1.53	10	##.##.####	0	6679	0	1
1.7	3	##.##.####	0	6510	0	1
1.71	3	##.##.####	5	5135	0	1
1.67	5	##.##.####	0	6455	0	0
1.87	9	##.##.####	0	6702	0	0
1.6	5	##.##.####	0	6455	0	1
1.61	2	##.##.####	0	6546	0	0
1.53	12	##.##.####	0	6617	0	0
1.7	12	##.##.####	0	6617	0	0
1.53	9	##.##.####	0	6693	0	1
1.48	5	##.##.####	1	4422	0	1
1.63	9	##.##.####	0	6706	0	1
1.77	6	##.##.####	0	6440	0	1
1.68	12	##.##.####	0	6618	0	1
1.65	1	##.##.####	0	6576	0	0
1.65	5	##.##.####	0	6450	0	0
1.67	1	##.##.####	0	6575	0	0
1.52	3	##.##.####	5	6044	0	1
1.76	3	##.##.####	0	6510	0	0
1.63	12	##.##.####	0	6611	0	1
1.6	9	##.##.####	0	6708	0	0
1.62	5	##.##.####	0	6442	0	1
1.6	11	##.##.####	0	6643	0	0
1.6	5	##.##.####	0	6468	0	1
1.6	3	##.##.####	0	6507	0	1
1.67	2	##.##.####	0	6538	0	0
1.65	2	##.##.####	0	6535	0	0
1.55	9	##.##.####	0	6692	0	1
1.58	6	##.##.####	0	6434	0	0
1.63	9	##.##.####	2	4522	0	0
1.61	12	##.##.####	0	6608	0	1
1.63	5	##.##.####	0	6462	0	0
1.74	6	##.##.####	0	6430	0	1
1.61	12	##.##.####	0	6608	0	1
1.58	4	##.##.####	0	6500	0	1
1.56	4	##.##.####	0	6500	0	0
1.74	1	##.##.####	5	6125	0	0
1.7	4	##.##.####	0	6497	0	1
1.57	4	##.##.####	0	6498	1	1

1.61	1 ##.##.####	0	6563	0	1
1.66	6 ##.##.####	0	6441	0	0
1.64	5 ##.##.####	0	6464	0	0
1.65	3 ##.##.####	0	6525	0	0
1.66	1 ##.##.####	0	6587	0	1
1.69	4 ##.##.####	0	6483	0	1
1.64	4 ##.##.####	0	6483	0	1
1.72	10 ##.##.####	0	6654	0	0
1.66	4 ##.##.####	0	6483	0	0
1.62	4 ##.##.####	0	6496	0	0
1.62	1 ##.##.####	0	6587	0	0
1.61	4 ##.##.####	0	6477	0	1
1.63	3 ##.##.####	0	6525	0	1
1.68	3 ##.##.####	0	6525	0	0
1.6	4 ##.##.####	0	6477	0	0
1.65	5 ##.##.####	0	6462	0	0
1.63	11 ##.##.####	0	6625	0	0
1.57	1 ##.##.####	0	6580		0
1.62	5 ##.##.####	0	6470	0	1
1.58	11 ##.##.####	0	6625	0	0
1.62	9 ##.##.####	0	6695	0	0
1.67	5 ##.##.####	0	6470	0	0
1.7	3 ##.##.####	0	6521	0	0
1.65	10 ##.##.####	0	6659	0	0
1.81	1 ##.##.####	0	6580	0	0
1.7	2 ##.##.####	1	5103	0	0
1.61	2 ##.##.####	0	6559	0	0
1.62	2 ##.##.####	2	3437	0	0
1.6	12 ##.##.####	0	6623	0	0
1.54	11 ##.##.####	2	1071	0	0
1.62	12 ##.##.####	0	6623	0	0
1.62	5 ##.##.####	0	6464	0	0
1.66	5 ##.##.####	0	6461	0	0
1.64	5 ##.##.####	0	6461	0	1
1.62	5 ##.##.####	0	6461	0	1
1.53	2 ##.##.####	0	6548	0	0
1.62	10 ##.##.####	0	6679	0	0
1.52	10 ##.##.####	0	6671	0	0
1.66	1 ##.##.####	0	6577	0	0
1.72	1 ##.##.####	0	6574	0	1
1.77	10 ##.##.####	5	6344	0	1
1.82	3 ##.##.####	0	6514	0	1
1.72	12 ##.##.####	0	6617	0	1
1.69	12 ##.##.####	0	6617	0	1
1.63	9 ##.##.####	2	4012	0	1
1.5	9 ##.##.####	2	4296	0	0
1.58	2 ##.##.####	0	6542	0	0
1.66	5 ##.##.####	5	6268	0	1
1.63	5 ##.##.####	0	6449	0	1
1.62	6 ##.##.####	0	6413	0	0

1.72	12	##.##.####	0	6615	0	0
1.65	1	##.##.####	0	6590	0	0
1.78	5	##.##.####	0	6449	0	0
1.69	9	##.##.####	0	6687	0	0
1.57	12	##.##.####	0	6611	0	0
1.77	2	##.##.####	0	6542	0	0
1.67	6	##.##.####	0	6435	0	0
1.62	5	##.##.####	0	6442	0	0
1.72	1	##.##.####	0	6573	0	0
1.64	12	##.##.####	0	6609	0	0
1.59	11	##.##.####	0	6645	0	1
1.6	6	##.##.####	0	6435	0	0
1.56	10	##.##.####	5	3263	0	1
1.58	3	##.##.####	0	6505	0	1
1.47	6	##.##.####	1	5679	0	1
1.66	6	##.##.####	0	6430	0	0
1.67	1	##.##.####	0	6569	0	1
1.66	6	##.##.####	0	6430	0	1
1.72	1	##.##.####	0	6563		0
1.62	9	##.##.####	0	6687	0	0
1.67	6	##.##.####	0	6430	0	0
1.56	3	##.##.####	2	3735	0	1
1.55	3	##.##.####	0	6533	0	0
1.54	10	##.##.####	0	6682	0	1
1.69	9	##.##.####	0	6696	0	0
1.67	11	##.##.####	0	6637	0	1
1.61	11	##.##.####	0	6636	0	0
1.49	4	##.##.####	0	6483	0	1
1.66	9	##.##.####	0	6694	0	1
1.55	4	##.##.####	0	6497	0	1
1.56	1	##.##.####	0	6563	0	1
1.79	4	##.##.####	0	6479	0	1
1.77	4	##.##.####	0	6497	0	1
1.6	11	##.##.####	0	6637	0	0
1.63	5	##.##.####	0	6468	0	0
1.7	11	##.##.####	0	6633	0	0
1.7	9	##.##.####	0	6686	0	0
1.68	4	##.##.####	0	6483	0	1
1.65	3	##.##.####	2	1854	0	1
1.61	6	##.##.####	0	6419	0	0
1.61	11	##.##.####	0	6626	0	1
1.74	11	##.##.####	0	6653		1
1.65	9	##.##.####	0	6695	0	1
1.73	4	##.##.####	0	6477	0	0
1.69	9	##.##.####	0	6689	0	1
1.62	2	##.##.####	0	6556	0	1
1.72	11	##.##.####	0	6652	0	0
1.54	4	##.##.####	0	6477	0	1
1.48	4	##.##.####	0	6477	0	0
1.62	2	##.##.####	0	6553	0	0

1.65	3	##.##.####	0	6521	0	0
1.6	1	##.##.####	0	6583	0	1
1.63	1	##.##.####	0	6584	0	1
1.74	2	##.##.####	0	6555		0
1.56	3	##.##.####	0	6521	0	0
1.69	5	##.##.####	0	6470	0	1
1.67	11	##.##.####	0	6625	0	0
1.66	9	##.##.####	0	6688	0	0
1.68	1	##.##.####	0	6582	0	0
1.55	1	##.##.####	5	6243	0	0
1.58	9	##.##.####	2	4365	0	0
1.69	5	##.##.####	0	6464	0	1
1.7	3	##.##.####	0	6507	1	1
1.6	5	##.##.####	1	2935	0	0
1.6	1	##.##.####	0	6581	0	1
1.69	5	##.##.####	0	6464	0	0
1.6	5	##.##.####	1	5403	0	1
1.62	3	##.##.####	2	1800	0	0
1.62	10	##.##.####	0	6678	0	1
1.56	9	##.##.####	0	6693	0	1
1.63	5	##.##.####	0	6461	0	1
1.6	5	##.##.####	0	6461	0	0
1.69	11	##.##.####	0	6647	0	0
1.64	12	##.##.####	0	6619	0	0
1.71	5	##.##.####	0	6451	0	0
1.51	1	##.##.####	1	5581	0	0
1.6	12	##.##.####	5	2234	0	0
1.63	3	##.##.####	0	6514	0	1
1.76	3	##.##.####	0	6514	0	0
1.63	12	##.##.####	0	6617	0	0
1.62	2	##.##.####	0	6546	0	0
1.66	6	##.##.####	0	6413	0	0
1.61	1	##.##.####	0	6575	0	1
1.67	5	##.##.####	2	3475	0	1
1.62	5	##.##.####	0	6449	0	0
1.61	6	##.##.####	0	6441	0	0
1.66	3	##.##.####	0	6512	0	0
1.61	3	##.##.####	0	6512	0	0
1.57	12	##.##.####	0	6609	0	1
1.57	5	##.##.####	2	1070	0	1
1.58	2	##.##.####	0	6540	0	1
1.66	12	##.##.####	0	6611	0	1
1.54	2	##.##.####	0	6540	0	1
1.65	3	##.##.####	0	6517	0	0
1.52	9	##.##.####	0	6688	0	1
1.7	11	##.##.####	0	6643	0	1
1.61	3	##.##.####	0	6513	0	0
1.49	11	##.##.####	0	6646	0	1
1.63	10	##.##.####	0	6671	0	1
1.64	12	##.##.####	2	5340	0	1

1.6	3	##.##.####	5	6093	0	0
1.61	12	##.##.####	0	6609	0	0
1.64	1	##.##.####	0	6569	0	0
1.57	6	##.##.####	0	6429	0	0
1.63	9	##.##.####	0	6688	0	0
1.6	12	##.##.####	0	6608	0	0
1.65	2	##.##.####	0	6535	0	0
1.56	2	##.##.####	0	6535	0	0
1.6	9	##.##.####	0	6707	0	0
1.77	9	##.##.####	0	6687	0	1
1.59	1	##.##.####	0	6590	0	1
1.5	9	##.##.####	0	6689	0	0
1.62	3	##.##.####	0	6533	0	1
1.59	3	##.##.####	0	6533	0	0
1.61	1	##.##.####	0	6587	0	1
1.61	4	##.##.####	0	6500	0	0
1.48	4	##.##.####	0	6497	0	1
1.5	11	##.##.####	0	6630	0	0
1.61	4	##.##.####	0	6483	0	1
1.57	9	##.##.####	0	6701	0	1
1.63	4	##.##.####	0	6483	0	0
1.68	3	##.##.####	0	6527	0	1
1.67	10	##.##.####	0	6673	0	0
1.61	11	##.##.####	0	6653		0
1.45	4	##.##.####	0	6483	0	0
1.66	9	##.##.####	5	6555	0	1
1.62	3	##.##.####	2	2588	0	0
1.68	3	##.##.####	0	6527	0	1
1.55	4	##.##.####	0	6483	0	1
1.64	4	##.##.####	0	6483	0	0
1.71	2	##.##.####	0	6561	0	0
1.63	4	##.##.####	1	2109	0	1
1.76	2	##.##.####	0	6561	0	0
1.65	11	##.##.####	0	6644	0	0
1.61	5	##.##.####	0	6471	0	1
1.55	11	##.##.####	2	4351	0	1
1.61	4	##.##.####	0	6498	0	0
1.57	11	##.##.####	0	6629	0	0
1.64	10	##.##.####	0	6680	0	1
1.64	1	##.##.####	0	6584	0	1
1.65	11	##.##.####	2	2465	0	1
1.68	4	##.##.####	0	6477	0	0
1.71	1	##.##.####	0	6584	0	0
1.63	11	##.##.####	0	6625	0	1
1.57	5	##.##.####	0	6470	0	1
1.64	11	##.##.####	0	6625	0	1
1.57	3	##.##.####	0	6520	0	0
1.62	9	##.##.####	0	6699	0	0
1.62	1	##.##.####	0	6580	0	1
1.7	11	##.##.####	0	6625	0	0

1.67	11	##.##.####	0	6625	0	0
1.56	1	##.##.####	0	6582	0	1
1.56	5	##.##.####	0	6470	0	0
1.59	1	##.##.####	0	6581	0	0
1.58	9	##.##.####	5	6620	0	1
1.6	12	##.##.####	0	6623	0	1
1.64	5	##.##.####	0	6464	0	0
1.85	4	##.##.####	2	1799	0	1
1.59	2	##.##.####	0	6552	0	0
1.63	5	##.##.####	0	6464	0	0
1.64	5	##.##.####	0	6464	0	0
1.62	11	##.##.####	1	2667	0	1
1.6	12	##.##.####	0	6619	0	0
1.74	5	##.##.####	0	6461	1	1
1.63	5	##.##.####	0	6463	0	0
1.54	11	##.##.####	0	6636		1
1.65	5	##.##.####	0	6461	0	0
1.42	1	##.##.####	1	3023	0	1
1.5	9	##.##.####	0	6693	0	1
1.61	5	##.##.####	0	6442	0	0
1.57	12	##.##.####	0	6619	0	1
1.7	3	##.##.####	0	6517	0	1
1.62	12	##.##.####	0	6619	0	0
1.7	12	##.##.####	0	6619	0	0
1.56	12	##.##.####	0	6619	0	1
1.63	3	##.##.####	0	6514	0	0
1.66	9	##.##.####	0	6702	0	1
1.56	9	##.##.####	0	6702	0	0
1.65	9	##.##.####	0	6696	0	0
1.49	12	##.##.####	0	6616	0	0
1.64	3	##.##.####	0	6514	0	0
1.63	1	##.##.####	0	6575	0	1
1.64	9	##.##.####	0	6693	0	0
1.65	12	##.##.####	0	6615	0	0
1.71	11	##.##.####	0	6644	0	1
1.62	11	##.##.####	0	6630	0	1
1.65	1	##.##.####	0	6573	0	1
1.5	10	##.##.####	0	6674	0	1
1.74	3	##.##.####	0	6525	0	1
1.66	12	##.##.####	0	6611	0	0
1.52	3	##.##.####	1	5288	0	0
1.56	3	##.##.####	2	2356	0	0
1.66	10	##.##.####	0	6675	0	0
1.67	1	##.##.####	0	6583	0	1
1.62	1	##.##.####	0	6569	0	0
1.57	10	##.##.####	0	6673	0	0
1.56	2	##.##.####	0	6534	0	1
1.99	5	##.##.####	0	6449	0	0
1.59	1	##.##.####	0	6590	0	1
1.59	1	##.##.####	0	6590	0	0

1.62	11	##.##.####	0	6637	0	1
1.66	4	##.##.####	0	6500	0	0
1.63	9	##.##.####	0	6701	0	0
1.64	4	##.##.####	0	6497	0	0
1.58	6	##.##.####	0	6423	0	1
1.57	4	##.##.####	5	6433	0	1
1.68	10	##.##.####	0	6681	0	1
1.62	4	##.##.####	0	6482	0	0
1.66	11	##.##.####	0	6631	0	0
1.9	3	##.##.####	0	6521	0	1
1.76	1	##.##.####	0	6584	0	1
1.62	1	##.##.####	0	6584	0	1
1.66	1	##.##.####	0	6584	0	1
1.57	3	##.##.####	0	6525	0	0
1.58	1	##.##.####	5	5344	0	0
1.65	5	##.##.####	0	6470	0	1
1.56	3	##.##.####	0	6521	0	0
1.67	5	##.##.####	0	6470	0	0
1.69	5	##.##.####	2	2347	0	0
1.61	5	##.##.####	0	6470	0	0
1.74	3	##.##.####	2	5612	0	0
1.69	5	##.##.####	0	6470	0	0
1.76	11	##.##.####	0	6625	0	0
1.62	3	##.##.####	1	5421	0	1
1.63	11	##.##.####	0	6647	0	0
1.65	2	##.##.####	5	3846	0	1
1.64	9	##.##.####	0	6694	0	0
1.68	9	##.##.####	0	6702	0	1
1.53	2	##.##.####	0	6552	0	0
1.56	5	##.##.####	0	6464	0	0
1.68	6	##.##.####	5	5994	0	0
1.72	9	##.##.####	0	6692	0	0
1.53	10	##.##.####	0	6678	0	0
1.63	5	##.##.####	0	6461	0	0
1.7	3	##.##.####	0	6517	0	0
1.71	11	##.##.####	0	6647	0	1
1.63	3	##.##.####	2	1704	0	1
1.57	2	##.##.####	0	6546	0	1
1.64	2	##.##.####	0	6546	0	0
1.63	3	##.##.####	0	6512	0	0
1.7	5	##.##.####	0	6449	0	1
1.55	5	##.##.####	0	6449	0	0
1.7	3	##.##.####	0	6504	0	1
1.84	1	##.##.####	0	6575	0	0
1.65	11	##.##.####	0	6644	0	0
1.68	1	##.##.####	0	6570	0	0
1.58	1	##.##.####	0	6572	0	0
1.63	12	##.##.####	0	6611	0	1
1.57	12	##.##.####	5	6465	0	0
1.67	3	##.##.####	0	6510	0	0

1.79	2	##.##.####	0	6540	0	1
1.55	12	##.##.####	0	6611	0	0
1.62	9	##.##.####	0	6685	0	0
1.62	12	##.##.####	0	6611	0	1
1.73	6	##.##.####	0	6441	0	0
1.57	3	##.##.####	0	6510	0	0
1.68	12	##.##.####	0	6608	0	0
1.85	9	##.##.####	0	6689	0	1
1.55	12	##.##.####	0	6609	0	0
1.69	9	##.##.####	0	6685	0	0
1.8	11	##.##.####	0	6645	0	0
1.62	11	##.##.####	0	6640	0	0
1.49	10	##.##.####	1	5661	1	1
1.59	6	##.##.####	0	6429	0	0
1.63	11	##.##.####	0	6639	0	0
1.63	3	##.##.####	0	6505		1
1.64	12	##.##.####	0	6608	0	0
1.59	9	##.##.####	0	6696	0	0
1.56	9	##.##.####	0	6686	0	0
1.61	1	##.##.####	0	6567	0	0
1.57	4	##.##.####	0	6500	0	0
1.65	11	##.##.####	0	6637	0	0
1.63	10	##.##.####	0	6659	0	1
1.57	4	##.##.####	0	6500	0	1
1.54	1	##.##.####	0	6567	0	0
1.75	3	##.##.####	0	6533	0	0
1.66	9	##.##.####	0	6693	0	1
1.66	1	##.##.####	0	6587	0	0
1.64	2	##.##.####	2	2161	0	0
1.59	11	##.##.####	1	2472	0	1
1.69	1	##.##.####	0	6587	0	1
1.6	2	##.##.####	0	6561	0	0
1.7	4	##.##.####	0	6496	0	0
1.61	10	##.##.####	0	6672	0	0
1.75	11	##.##.####	0	6631	0	0
1.6	3	##.##.####	0	6525	0	1
1.67	10	##.##.####	1	3128	0	1
1.6	1	##.##.####	0	6584	0	0
1.58	4	##.##.####	0	6477	0	0
1.52	1	##.##.####	0	6570	0	0
1.65	3	##.##.####	0	6525	0	1
1.78	11	##.##.####	0	6649	0	1
1.65	3	##.##.####	0	6521	0	1
1.62	5	##.##.####	1	4750	0	0
1.66	1	##.##.####	0	6582	0	0
1.6	2	##.##.####	0	6555		1
1.66	11	##.##.####	2	3750	0	0
1.58	2	##.##.####	2	2886	0	1
1.67	5	##.##.####	0	6470	0	0
1.52	2	##.##.####	0	6552	0	0

1.63	3	##.##.####	0	6519	0	0
1.66	12	##.##.####	0	6622	0	0
1.56	11	##.##.####	0	6647	0	1
1.87	5	##.##.####	0	6461	0	1
1.58	10	##.##.####	0	6659	0	0
1.63	10	##.##.####	0	6675	0	0
1.64	1	##.##.####	0	6577	0	1
1.61	9	##.##.####	0	6694	0	0
1.71	12	##.##.####	2	2553	0	0
1.63	1	##.##.####	0	6576	0	1
1.64	2	##.##.####	5	3359	0	0
1.54	3	##.##.####	0	6511	0	1
1.61	3	##.##.####	0	6513	0	1
1.62	12	##.##.####	0	6617	0	0
1.72	5	##.##.####	0	6455	0	0
1.65	3	##.##.####	0	6505	0	0
1.7	5	##.##.####	2	3597	0	0
1.65	12	##.##.####	0	6615	0	1
1.71	11	##.##.####	0	6644	0	1
1.6	5	##.##.####	0	6449	0	0
1.59	1	##.##.####	0	6566		1
1.55	2	##.##.####	0	6542	0	1
1.68	12	##.##.####	0	6615	0	1
1.57	2	##.##.####	0	6542	0	1
1.52	12	##.##.####	0	6615	0	0
1.63	11	##.##.####	0	6644	1	1
1.59	4	##.##.####	0	6496	0	1
1.64	9	##.##.####	0	6688	0	1
1.6	12	##.##.####	0	6611	0	0
1.63	2	##.##.####	0	6540	0	0
1.61	2	##.##.####	0	6540	0	0
1.44	12	##.##.####	0	6611	0	0
1.75	11	##.##.####	0	6643	0	0
1.59	11	##.##.####	0	6643	0	0
1.54	6	##.##.####	0	6436	0	1
1.54	2	##.##.####	0	6538	0	1
1.63	6	##.##.####	0	6436	0	1
1.61	6	##.##.####	0	6436		1
1.59	12	##.##.####	0	6608	0	1
1.62	10	##.##.####	0	6673	0	0
1.59	6	##.##.####	0	6429	0	0
1.63	1	##.##.####	0	6575	0	0
1.77	1	##.##.####	0	6563	0	1
1.65	2	##.##.####	2	2768	0	0
1.55	1	##.##.####	0	6588	0	0
1.85	6	##.##.####	0	6429	0	1
1.64	1	##.##.####	0	6589	0	1
1.52	3	##.##.####	0	6533	1	1
1.74	4	##.##.####	0	6499	0	0
1.69	11	##.##.####	0	6637	0	1

1.71	3	##.##.####	0	6533	0	1
1.63	3	##.##.####	0	6527	0	0
1.61	1	##.##.####	0	6588	0	0
1.55	11	##.##.####	2	3005	0	0
1.62	1	##.##.####	0	6589	0	0
1.6	4	##.##.####	0	6482	0	1
1.74	4	##.##.####	0	6476	0	1
1.64	4	##.##.####	0	6482	0	0
1.6	4	##.##.####	0	6482	0	0
1.6	1	##.##.####	2	4247	0	1
1.69	5	##.##.####	0	6461	0	1
1.59	4	##.##.####	0	6482	0	1
1.65	1	##.##.####	0	6587	0	1
1.75	1	##.##.####	0	6582	0	1
1.59	4	##.##.####	0	6482	0	1
1.68	3	##.##.####	0	6527	0	0
1.68	3	##.##.####	0	6521	0	0
1.55	3	##.##.####	0	6518	0	0
1.55	3	##.##.####	5	6504	0	0
1.72	11	##.##.####	0	6624	0	1
1.71	2	##.##.####	0	6554	0	0
1.61	3	##.##.####	0	6517	0	0
1.71	5	##.##.####	2	3824	0	0
1.68	3	##.##.####	0	6517	0	0
1.62	2	##.##.####	0	6547	0	0
1.65	5	##.##.####	0	6463	0	0
1.63	10	##.##.####	2	583	0	0
1.61	5	##.##.####	0	6458	0	1
1.63	12	##.##.####	0	6618	0	0
1.63	5	##.##.####	0	6458	0	0
1.59	2	##.##.####	0	6548	0	0
1.77	3	##.##.####	1	3861	0	0
1.58	12	##.##.####	0	6616	0	1
1.58	10	##.##.####	0	6675	0	1
1.59	1	##.##.####	0	6576	0	0
1.69	3	##.##.####	0	6513	0	0
1.68	1	##.##.####	0	6576	0	1
1.48	5	##.##.####	0	6454	0	0
1.55	11	##.##.####	0	6643	0	1
1.58	1	##.##.####	0	6569	0	0
1.63	1	##.##.####	0	6566	0	0
1.76	12	##.##.####	0	6608	0	0
1.66	6	##.##.####	0	6429	0	0
1.64	6	##.##.####	0	6429	0	0
1.58	1	##.##.####	0	6587	0	0
1.68	1	##.##.####	0	6568	0	0
1.68	10	##.##.####	0	6673	0	0
1.7	11	##.##.####	2	2995	0	0
1.61	9	##.##.####	0	6688	0	0
1.81	3	##.##.####	0	6505	0	1

1.71	9	##.##.####	0	6703	0	0
1.72	1	##.##.####	0	6568	0	0
1.85	6	##.##.####	0	6412	0	0
1.87	11	##.##.####	0	6637	0	0
1.61	11	##.##.####	0	6633	0	0
1.6	11	##.##.####	0	6633	0	1
1.83	11	##.##.####	0	6644	0	0
1.66	4	##.##.####	0	6497	0	0
1.63	10	##.##.####	0	6679	0	0
1.81	2	##.##.####	0	6559	0	0
1.64	11	##.##.####	0	6624	0	1
1.6	11	##.##.####	0	6651	0	1
1.64	5	##.##.####	0	6458	0	1
1.73	1	##.##.####	5	6118	0	0
1.6	12	##.##.####	0	6616	0	1
1.6	6	##.##.####	0	6416	0	0
1.52	3	##.##.####	0	6512	0	1
1.67	3	##.##.####	0	6512	0	0
1.54	5	##.##.####	0	6444	0	0
1.66	1	##.##.####	0	6573	0	0
1.64	1	##.##.####	0	6568	0	0
1.71	11	##.##.####	0	6638	0	1
1.66	1	##.##.####	0	6569	0	0
1.6	11	##.##.####	0	6638	0	1
1.66	1	##.##.####	0	6569	0	0
1.93	2	##.##.####	0	6541	0	0
1.67	3	##.##.####	0	6531	0	0
1.9	3	##.##.####	0	6527	0	0
1.69	4	##.##.####	0	6482	0	0
1.59	1	##.##.####	0	6583	0	0
1.73	2	##.##.####	0	6554	0	0
1.71	5	##.##.####	0	6469	0	1
1.6	10	##.##.####	0	6680	0	0
1.49	12	##.##.####	0	6622	0	0
1.57	2	##.##.####	2	4436	0	0
1.59	10	##.##.####	0	6678	0	0
1.71	1	##.##.####	0	6574	0	0
1.64	5	##.##.####	0	6442	0	0
1.6	6	##.##.####	0	6416	0	0
1.72	3	##.##.####	0	6533	0	0
1.63	3	##.##.####	0	6505		0
1.64	11	##.##.####	0	6637	0	1
1.68	11	##.##.####	0	6632	0	0
1.68	1	##.##.####	0	6587	0	1
1.64	4	##.##.####	0	6476	0	1
1.85	2	##.##.####	0	6559	0	0
1.64	1	##.##.####	0	6582	0	1
1.69	4	##.##.####	0	6498	0	1
1.6	5	##.##.####	0	6458	0	1
1.7	9	##.##.####	0	6696	0	0

1.6	5	##.##.####	0	6454	0	0
1.73	11	##.##.####	0	6645	0	0
1.69	3	##.##.####	0	6511	0	1
1.7	3	##.##.####	0	6506	0	0
1.64	6	##.##.####	0	6427	0	0
1.62	2	##.##.####	2	5103	0	0
1.81	6	##.##.####	0	6420	0	0
1.71	11	##.##.####	5	1721	0	1
1.54	3	##.##.####	5	6366	0	1
1.55	3	##.##.####	0	6531	0	0
1.68	10	##.##.####	0	6654	0	0
1.87	4	##.##.####	0	6496	0	0
1.6	1	##.##.####	0	6583	0	1
1.77	2	##.##.####	0	6560	0	1
1.63	5	##.##.####	5	4003	0	1
1.58	1	##.##.####	5	5904	0	1
1.65	11	##.##.####	0	6624	0	0
1.74	3	##.##.####	0	6519	0	0
1.59	4	##.##.####	0	6500	0	1
1.71	11	##.##.####	0	6645	0	0
1.82	6	##.##.####	2	5629	0	0
1.85	2	##.##.####	5	5176	0	0
1.61	6	##.##.####	0	6414	0	0
1.82	1	##.##.####	0	6568	0	1
1.72	2	##.##.####	0	6540	0	0
1.65	1	##.##.####	0	6567	0	0
1.58	11	##.##.####	0	6632	0	0
1.56	3	##.##.####	0	6531	0	0
1.55	9	##.##.####	0	6696	0	0
1.63	10	##.##.####	0	6681	0	0
1.72	11	##.##.####	0	6624	0	0
1.75	10	##.##.####	0	6681	0	0
1.68	11	##.##.####	0	6624	0	0
1.64	5	##.##.####	0	6463	0	1
1.65	11	##.##.####	0	6647	0	0
1.74	10	##.##.####	0	6672	0	0
1.6	1	##.##.####	5	6457	0	1
1.66	1	##.##.####	0	6570	0	0
1.57	10	##.##.####	1	3557	0	1
1.62	11	##.##.####	0	6638	0	1
1.64	1	##.##.####	0	6568	0	0
1.58	1	##.##.####	0	6589	0	1
1.69	10	##.##.####	0	6682	0	1
1.83	10	##.##.####	0	6658	0	0
1.62	4	##.##.####	0	6496	0	1
1.65	4	##.##.####	0	6476	0	1
1.7	9	##.##.####	2	2755	0	1
1.82	12	##.##.####	0	6618	0	0
1.77	6	##.##.####	0	6423	0	0
1.68	1	##.##.####	0	6574	0	1

1.56	3	##.##.####	5	1784	0	0
1.75	3	##.##.####	2	1394	0	1
1.65	1	##.##.####	0	6580	0	0
1.57	9	##.##.####	1	3759	0	1
1.81	3	##.##.####	0	6525	1	1
1.61	5	##.##.####	5	5756	0	0
1.68	4	##.##.####	0	6499	0	0
1.57	1	##.##.####	0	6588	0	0
1.68	4	##.##.####	0	6496	0	1
1.63	10	##.##.####	0	6681	0	1
1.66	2	##.##.####	0	6561	0	1
1.61	1	##.##.####	0	6582	0	1
1.64	3	##.##.####	0	6532	0	0
1.67	5	##.##.####	0	6444	0	0
1.69	10	##.##.####	0	6660	0	0
1.4	11	##.##.####	1	3272	0	1
1.69	10	##.##.####	2	2656	0	1
1.74	11	##.##.####	0	6636	0	0
1.63	2	##.##.####	0	6541	0	0
1.72	3	##.##.####	5	4050	0	1
1.6	3	##.##.####	0	6521	0	0
1.79	11	##.##.####	0	6645	0	1
1.69	12	##.##.####	0	6622	0	0
1.71	12	##.##.####	0	6622	0	0
1.66	10	##.##.####	2	5331	0	0
1.57	5	##.##.####	0	6454	0	1
1.62	5	##.##.####	0	6455	0	1
1.67	9	##.##.####	0	6689	0	0
1.81	1	##.##.####	0	6569	0	0
1.75	3	##.##.####	0	6518	0	1
1.7	3	##.##.####	0	6511	0	0
1.62	10	##.##.####	0	6654	0	0
1.65	3	##.##.####	0	6533	0	0
1.65	4	##.##.####	0	6479	0	1
1.8	11	##.##.####	5	5261	0	1
1.63	4	##.##.####	0	6475	1	1
1.61	2	##.##.####	1	4590	0	1
1.64	1	##.##.####	0	6582	0	1
1.61	11	##.##.####	0	6624	0	0
1.6	5	##.##.####	0	6463	0	0
1.57	5	##.##.####	0	6443	0	1
1.67	5	##.##.####	0	6444	0	0
1.75	12	##.##.####	0	6610	0	0
1.75	12	##.##.####	2	5643	0	0
1.65	6	##.##.####	0	6434	0	0
1.71	10	##.##.####	1	1455	0	0
1.81	1	##.##.####	0	6574	0	1
1.89	3	##.##.####	0	6504	0	0
1.75	3	##.##.####	0	6504	0	0
1.56	3	##.##.####	0	6532	0	0

1.78	4	##.##.####	0	6496	0	0
1.65	3	##.##.####	0	6525	0	0
1.74	2	##.##.####	0	6556	0	0
1.54	2	##.##.####	2	1768	0	1
1.57	10	##.##.####	2	1332	0	0
1.61	9	##.##.####	2	1276	0	1
1.65	5	##.##.####	0	6468	0	1
1.64	5	##.##.####	0	6454	0	1
1.63	5	##.##.####	0	6468	0	1
1.61	4	##.##.####	0	6474	0	0
1.57	2	##.##.####	0	6540	0	1
1.67	2	##.##.####	5	4507	1	1
1.58	12	##.##.####	0	6612	0	1
1.61	11	##.##.####	0	6625	0	0
1.56	6	##.##.####	2	1925	0	1
1.6	10	##.##.####	0	6658	0	0
1.64	11	##.##.####	0	6643	0	0
1.48	3	##.##.####	0	6528	0	0
1.8	11	##.##.####	0	6630	0	1
1.63	6	##.##.####	0	6428	0	0
1.7	1	##.##.####	0	6582	0	0
1.75	11	##.##.####	0	6647	0	0
1.65	2	##.##.####	0	6547		1
1.77	5	##.##.####	0	6451	0	1
1.66	3	##.##.####	0	6513	0	1
1.76	12	##.##.####	2	5136	0	1
1.63	12	##.##.####	0	6612	0	0
1.66	2	##.##.####	0	6540	0	0
1.75	1	##.##.####	0	6570	0	0
1.67	11	##.##.####	0	6651	0	0
1.7	3	##.##.####	2	1113	0	1
1.65	1	##.##.####	0	6562	0	1
1.63	1	##.##.####	0	6587	0	0
1.65	11	##.##.####	5	6520	0	1
1.79	11	##.##.####	0	6630	0	1
1.66	3	##.##.####	0	6507	0	0
1.65	11	##.##.####	0	6636		0
1.67	3	##.##.####	0	6514	0	1
1.71	1	##.##.####	0	6576	0	0
1.84	11	##.##.####	0	6643	0	0
1.48	10	##.##.####	5	4589		1
1.74	5	##.##.####	0	6444	0	1
1.56	12	##.##.####	0	6612	0	0
1.6	1	##.##.####	1	5496	1	0
1.8	4	##.##.####	0	6496	0	0
1.6	4	##.##.####	0	6498	0	0
1.74	10	##.##.####	0	6658	0	1
1.63	11	##.##.####	0	6630	0	0
1.91	4	##.##.####	0	6496	0	0
1.83	11	##.##.####	0	6632	0	0

1.64	2	##.##.####	5	5146	0	1
1.67	11	##.##.####	0	6644	0	1
1.62	2	##.##.####	0	6560	0	0
1.65	11	##.##.####	0	6626	0	0
1.7	11	##.##.####	0	6651	0	0
1.67	11	##.##.####	0	6624	0	0
1.6	3	##.##.####	0	6518	0	0
1.6	3	##.##.####	0	6518		0
1.52	5	##.##.####	1	1148	0	0
1.63	12	##.##.####	0	6622	0	0
1.56	11	##.##.####	0	6638	0	0
1.6	3	##.##.####	2	5055	0	1
1.89	1	##.##.####	0	6567	0	0
1.6	10	##.##.####	0	6674	0	0
1.67	3	##.##.####	0	6506	0	0
1.67	1	##.##.####	0	6568	0	0
1.65	11	##.##.####	0	6651	0	0
1.71	1	##.##.####	0	6577	0	1
1.87	3	##.##.####	5	6397	0	1
1.61	3	##.##.####	5	2826	0	1
1.77	2	##.##.####	0	6553	0	1
1.6	1	##.##.####	0	6581	0	0
1.73	3	##.##.####	0	6514	0	1
1.85	2	##.##.####	0	6534	0	1
1.75	5	##.##.####	0	6451	0	0
1.77	3	##.##.####	0	6506	0	1
1.71	1	##.##.####	0	6570	0	1
1.85	2	##.##.####	0	6535	0	0
1.71	2	##.##.####	0	6535	0	0
1.66	1	##.##.####	0	6562	0	1
1.67	11	##.##.####	0	6638	0	0
1.63	11	##.##.####	0	6636	0	0
1.64	11	##.##.####	0	6636	0	1
1.71	1	##.##.####	0	6588	0	0
1.72	10	##.##.####	0	6679	0	0
1.61	11	##.##.####	2	5245	0	0
1.73	9	##.##.####	0	6695	0	1
1.87	5	##.##.####	0	6442	0	1
1.68	2	##.##.####	0	6549	0	0
1.69	5	##.##.####	0	6461	0	0
1.79	11	##.##.####	0	6647	0	1
1.53	5	##.##.####	0	6462	0	0
1.78	3	##.##.####	0	6516	0	1
1.73	5	##.##.####	0	6443	0	0
1.63	4	##.##.####	0	6484	0	0
1.64	6	##.##.####	0	6412	0	0
1.65	6	##.##.####	0	6433	0	0
1.56	3	##.##.####	5	5911	0	1
1.58	10	##.##.####	0	6660	0	0
1.66	10	##.##.####	0	6672	0	0

1.63	5	##.##.####	0	6470	0	0
1.69	1	##.##.####	0	6562	0	0
1.6	11	##.##.####	0	6630		0
1.71	2	##.##.####	1	3976	0	1
1.55	11	##.##.####	0	6651	0	0
1.71	9	##.##.####	0	6692	0	0
1.76	6	##.##.####	0	6419	0	0
1.7	12	##.##.####	0	6619	0	1
1.6	10	##.##.####	0	6678	0	1
1.73	5	##.##.####	0	6443	0	0
1.59	5	##.##.####	0	6454	0	0
1.72	5	##.##.####	0	6454	0	0
1.85	4	##.##.####	0	6498	0	0
1.61	4	##.##.####	0	6484	0	1
1.64	1	##.##.####	0	6576	1	1
1.62	4	##.##.####	0	6478	0	0
1.74	4	##.##.####	0	6478	0	0
1.66	3	##.##.####	0	6518	0	1
1.62	2	##.##.####	0	6549	0	0
1.74	1	##.##.####	5	6455	0	1
1.87	12	##.##.####	0	6617	0	1
1.8	3	##.##.####	0	6514	0	1
1.73	11	##.##.####	5	346	0	1
1.73	2	##.##.####	1	4570	0	1
1.81	11	##.##.####	0	6650	0	0
1.73	9	##.##.####	0	6706	0	1
1.66	11	##.##.####	0	6637	0	0
1.61	4	##.##.####	0	6498	0	1
1.67	11	##.##.####	0	6637	0	1
1.75	2	##.##.####	2	3769	0	0
1.62	4	##.##.####	0	6496	0	0
1.76	3	##.##.####	5	5640	0	1
1.63	2	##.##.####	0	6560	0	0
1.91	11	##.##.####	0	6652	0	1
1.8	4	##.##.####	0	6478	0	0
1.83	11	##.##.####	0	6652	0	1
1.8	4	##.##.####	0	6478	0	0
1.71	11	##.##.####	0	6625	0	0
1.75	12	##.##.####	0	6614	0	0
1.64	12	##.##.####	0	6617	0	0
1.66	10	##.##.####	0	6673	0	0
1.6	1	##.##.####	0	6576	0	1
1.77	12	##.##.####	0	6617	0	1
1.58	5	##.##.####	0	6451	0	1
1.72	1	##.##.####	1	2422	0	1
1.7	3	##.##.####	0	6531	0	0
1.67	5	##.##.####	0	6443	0	0
1.62	12	##.##.####	0	6608	0	0
1.78	1	##.##.####	0	6566	0	0
1.67	2	##.##.####	0	6534	0	0

1.74	1	##.##.####	0	6566	0	0
1.66	4	##.##.####	0	6498	0	0
1.61	11	##.##.####	5	6161	0	1
1.66	3	##.##.####	0	6524	0	0
1.48	11	##.##.####	0	6631	0	0
1.6	10	##.##.####	0	6680	0	1
1.76	3	##.##.####	5	2774	0	1
1.56	5	##.##.####	0	6457	0	1
1.8	5	##.##.####	0	6457	0	1
1.65	12	##.##.####	0	6615	0	0
1.62	11	##.##.####	0	6644	0	0
1.68	6	##.##.####	0	6435	0	0
1.71	10	##.##.####	0	6673	0	0
1.77	12	##.##.####	0	6612	0	1
1.73	1	##.##.####	1	3940	0	1
1.69	1	##.##.####	1	5462	0	1
1.63	11	##.##.####	0	6633	0	0
1.63	1	##.##.####	0	6562	0	1
1.61	9	##.##.####	0	6686	0	0
1.63	10	##.##.####	0	6654	0	1
1.62	9	##.##.####	0	6708	0	0
1.63	6	##.##.####	0	6416	0	0
1.64	1	##.##.####	5	5504	0	0
1.76	9	##.##.####	0	6700	0	0
1.67	1	##.##.####	2	1170	0	1
1.68	4	##.##.####	0	6478	0	0
1.7	5	##.##.####	5	6277	0	1
1.73	2	##.##.####	0	6541	0	1
1.62	5	##.##.####	5	4594	0	0
1.72	12	##.##.####	2	4351		1
1.57	3	##.##.####	0	6503	0	1
1.6	11	##.##.####	0	6630	0	0
1.57	9	##.##.####	0	6685	0	0
1.5	2	##.##.####	0	6553	0	0
1.78	10	##.##.####	0	6681	1	1
1.58	5	##.##.####	0	6465	0	1
1.7	11	##.##.####	0	6650	0	1
1.64	2	##.##.####	0	6559	0	0
1.6	1	##.##.####	0	6581	0	0
1.6	3	##.##.####	1	2913	0	0
1.6	3	##.##.####	0	6514	0	0
1.69	6	##.##.####	0	6430	0	0
1.68	5	##.##.####	0	6450	0	1
1.53	2	##.##.####	0	6542	0	1
1.52	3	##.##.####	0	6510	0	1
1.66	5	##.##.####	0	6451	0	0
1.62	2	##.##.####	0	6546		0
1.7	3	##.##.####	0	6505	0	0
1.55	3	##.##.####	0	6533	0	1
1.64	1	##.##.####	0	6568	0	0

1.62	2	##.##.####	0	6560	0	0
1.84	1	##.##.####	0	6582	0	0
1.7	6	##.##.####	0	6423	0	0
1.65	2	##.##.####	0	6559	0	0
1.59	11	##.##.####	0	6625	0	0
1.59	5	##.##.####	0	6471	0	1
1.5	9	##.##.####	5	5699	0	1
1.73	4	##.##.####	0	6478	0	0
1.65	1	##.##.####	0	6580	0	0
1.61	2	##.##.####	0	6549	0	1
1.64	2	##.##.####	0	6549	0	0
1.77	6	##.##.####	0	6421	0	0
1.64	3	##.##.####	1	1058	0	0
1.51	12	##.##.####	0	6617	0	0
1.68	11	##.##.####	0	6645	0	0
1.69	12	##.##.####	0	6615	0	0
1.8	1	##.##.####	0	6574	0	1
1.63	2	##.##.####	0	6539	0	0
1.79	12	##.##.####	0	6616	0	0
1.72	1	##.##.####	0	6570	0	0
1.53	2	##.##.####	0	6535	0	1
1.8	10	##.##.####	0	6657	0	0
1.82	6	##.##.####	0	6426	0	0
1.84	10	##.##.####	0	6654	0	1
1.65	4	##.##.####	0	6477	0	0
1.78	11	##.##.####	0	6652	0	1
1.7	4	##.##.####	0	6477	0	0
1.73	11	##.##.####	5	2737	0	1
1.73	5	##.##.####	0	6471	0	0
1.67	12	##.##.####	0	6623	0	0
1.61	10	##.##.####	0	6678	0	0
1.7	5	##.##.####	0	6450	0	0
1.78	5	##.##.####	0	6442	0	1
1.51	6	##.##.####	1	1223	0	1
1.77	6	##.##.####	0	6441	0	1
1.7	6	##.##.####	0	6430	0	0
1.7	1	##.##.####	0	6563	0	0
1.66	1	##.##.####	0	6590	0	0
1.76	12	##.##.####	0	6622	0	0
1.71	10	##.##.####	0	6657	0	0
1.7	3	##.##.####	0	6531	0	0
1.59	3	##.##.####	2	2251	0	1
1.63	1	##.##.####	0	6562	0	0
1.64	4	##.##.####	0	6477	0	1
1.58	3	##.##.####	0	6525	0	1
1.55	9	##.##.####	0	6696	0	0
1.72	1	##.##.####	5	4510	0	0
1.54	3	##.##.####	5	6411	0	0
1.93	12	##.##.####	0	6623	0	0
1.61	10	##.##.####	0	6658	0	1

1.62	5	##.##.####	0	6444	0	1
1.82	3	##.##.####	0	6518	0	0
1.5	9	##.##.####	0	6685	0	1
1.75	11	##.##.####	0	6643	0	1
1.61	3	##.##.####	0	6504	0	0
1.66	6	##.##.####	0	6430	0	0
1.73	10	##.##.####	0	6674	0	0
1.71	4	##.##.####	0	6500	0	0
1.6	10	##.##.####	0	6657	0	1
1.73	4	##.##.####	0	6496	0	0
1.58	4	##.##.####	0	6483	0	1
1.69	4	##.##.####	5	6419	0	0
1.6	3	##.##.####	0	6525	0	1
1.69	5	##.##.####	0	6470	0	0
1.61	2	##.##.####	2	4919	0	1
1.85	5	##.##.####	0	6465	0	1
1.77	1	##.##.####	0	6576	0	0
1.62	10	##.##.####	0	6678	0	1
1.65	2	##.##.####	0	6546	0	0
1.64	2	##.##.####	5	6397	0	0
1.67	2	##.##.####	0	6542	0	0
1.57	2	##.##.####	0	6540	0	0
1.58	3	##.##.####	0	6531	0	0
1.65	1	##.##.####	2	2923	0	0
1.65	10	##.##.####	0	6654	0	1
1.68	6	##.##.####	0	6430	0	1
1.73	10	##.##.####	0	6680	0	1
1.64	1	##.##.####	0	6577	0	0
1.74	3	##.##.####	0	6521	0	0
1.62	3	##.##.####	0	6519	0	0
1.74	1	##.##.####	0	6581	0	1
1.76	2	##.##.####	0	6548	0	0
1.62	5	##.##.####	0	6461	0	1
1.59	12	##.##.####	5	747	0	0
1.65	9	##.##.####	0	6696	0	1
1.64	10	##.##.####	0	6675	0	1
1.71	2	##.##.####	0	6535	0	0
1.67	6	##.##.####	0	6414	0	0
1.76	9	##.##.####	0	6702		1
1.77	12	##.##.####	0	6609	0	0
1.79	1	##.##.####	0	6567		0
1.65	1	##.##.####	0	6589	0	0
1.69	9	##.##.####	0	6687	0	0
1.6	11	##.##.####	0	6629	0	0
1.64	2	##.##.####	0	6538	0	0
1.76	11	##.##.####	0	6633	0	0
1.74	4	##.##.####	0	6483	0	1
1.72	11	##.##.####	0	6629	0	0
1.76	11	##.##.####	0	6625	0	1
1.68	10	##.##.####	0	6658	0	1

1.63	5	##.##.####	0	6470	0	0
1.73	5	##.##.####	0	6470	0	1
1.59	12	##.##.####	5	775	0	1
1.6	5	##.##.####	0	6463	0	0
1.65	5	##.##.####	0	6463	0	0
1.64	6	##.##.####	0	6416	0	1
1.67	11	##.##.####	0	6645	0	0
1.6	9	##.##.####	2	537	0	1
1.8	5	##.##.####	0	6449	0	1
1.55	11	##.##.####	0	6633	0	0
1.59	11	##.##.####	0	6633	0	1
1.67	2	##.##.####	0	6555	0	0
1.67	12	##.##.####	5	6610	0	1
1.78	12	##.##.####	0	6623	0	1
1.66	5	##.##.####	0	6442	0	0
1.64	12	##.##.####	0	6615	0	0
1.67	2	##.##.####	0	6540	0	1
1.62	6	##.##.####	0	6434	0	1
1.79	1	##.##.####	0	6570	0	0
1.59	10	##.##.####	0	6659	0	0
1.78	3	##.##.####	0	6527	0	0
1.67	10	##.##.####	0	6657	0	0
1.55	5	##.##.####	0	6465	0	1
1.64	4	##.##.####	0	6477	0	1
1.7	2	##.##.####	0	6560	0	0
1.67	2	##.##.####	0	6556	0	1
1.68	2	##.##.####	0	6553	0	0
1.75	12	##.##.####	2	916	0	0
1.76	5	##.##.####	0	6462	1	1
1.59	11	##.##.####	0	6647	0	1
1.55	1	##.##.####	1	1981	0	1
1.72	3	##.##.####	0	6511	0	1
1.8	6	##.##.####	0	6440	0	0
1.65	3	##.##.####	2	1807	0	0
1.73	2	##.##.####	5	6027	0	1
1.64	2	##.##.####	0	6540	0	0
1.6	12	##.##.####	0	6609	0	0
1.68	3	##.##.####	5	2059	0	1
1.73	11	##.##.####	0	6631	0	1
1.55	10	##.##.####	0	6658	0	0
1.56	10	##.##.####	1	1445	0	1
1.7	12	##.##.####	0	6616	0	0
1.62	10	##.##.####	0	6671	0	1
1.67	5	##.##.####	5	2451	0	0
1.68	2	##.##.####	0	6546	0	0
1.63	3	##.##.####	0	6519	0	1
1.67	2	##.##.####	0	6542	0	0
1.53	3	##.##.####	0	6506	0	0
1.61	6	##.##.####	1	1158	0	1
1.68	2	##.##.####	0	6535	0	0

1.88	11	##.##.####	0	6653	0	1
1.7	3	##.##.####	0	6521	0	0
1.66	5	##.##.####	0	6458	0	0
1.81	12	##.##.####	0	6608	0	1
1.58	2	##.##.####	5	6162	1	1
1.76	11	##.##.####	0	6639	0	0
1.65	5	##.##.####	2	1561	0	0
1.63	1	##.##.####	5	5159	0	1
1.61	9	##.##.####	1	3880	0	1
1.6	9	##.##.####	1	759	0	0
1.62	3	##.##.####	0	6513	0	0
1.74	4	##.##.####	0	6499	0	0
1.65	3	##.##.####	0	6533	0	1
1.56	3	##.##.####	0	6531	0	1
1.56	9	##.##.####	5	3630	0	0
1.61	3	##.##.####	1	2035	0	1
1.52	11	##.##.####	5	706	0	1
1.73	10	##.##.####	0	6673	0	1
1.6	4	##.##.####	5	6006	0	1
1.6	1	##.##.####	0	6587	0	1
1.62	1	##.##.####	5	6120	0	1
1.51	11	##.##.####	5	5310	0	1
1.55	2	##.##.####	1	5597	0	1
1.76	9	##.##.####	0	6689	0	1
1.55	3	##.##.####	5	5846	0	1
1.62	2	##.##.####	0	6559	0	0
1.58	2	##.##.####	0	6535	0	0
1.55	5	##.##.####	2	3329	0	1
1.67	1	##.##.####	0	6582	0	1
1.84	2	##.##.####	1	3508	0	1
1.54	10	##.##.####	5	4369	0	1
1.51	10	##.##.####	5	4872	0	1
1.65	5	##.##.####	1	5095	0	1
1.6	5	##.##.####	5	4665	0	1
1.66	11	##.##.####	0	6640	0	1
1.62	1	##.##.####	5	5959		1
1.6	2	##.##.####	5	3817	0	0
1.65	1	##.##.####	0	6582	0	1
1.55	5	##.##.####	1	2144	0	1
1.59	1	##.##.####	5	6347	0	1
1.66	1	##.##.####	2	508	0	1
1.56	12	##.##.####	0	6617	0	1
1.68	1	##.##.####	0	6582	0	0
1.53	2	##.##.####	5	4095	0	1
1.59	3	##.##.####	0	6517	0	1
1.69	1	##.##.####	1	539	0	1
1.46	9	##.##.####	1	1732	1	1
1.7	5	##.##.####	0	6458	0	0
1.62	9	##.##.####	5	4423	0	1
1.56	10	##.##.####	0	6675	0	1

1.66	3	##.##.####	0	6513	1	1
1.64	5	##.##.####	0	6454	1	1
1.81	4	##.##.####	0	6477	0	0
1.58	12	##.##.####	1	1465	0	1
1.77	5	##.##.####	0	6449		0
1.58	3	##.##.####	0	6512	0	1
1.53	1	##.##.####	0	6575	0	1
1.64	1	##.##.####	0	6575	0	1
1.62	3	##.##.####	1	1191	0	1
1.54	5	##.##.####	0	6449	0	1
1.68	12	##.##.####	0	6612	0	1
1.59	2	##.##.####	0	6542	0	0
1.68	3	##.##.####	2	5579	0	0
1.58	5	##.##.####	0	6442	0	1
1.64	5	##.##.####	0	6442	0	1
1.61	5	##.##.####	0	6442	0	0
1.85	12	##.##.####	1	1403	0	1
1.58	9	##.##.####	0	6687	0	1
1.59	3	##.##.####	0	6506	0	0
1.6	12	##.##.####	5	5388	0	1
1.8	1	##.##.####	2	2780	0	1
1.66	3	##.##.####	0	6505	0	1
1.62	1	##.##.####	0	6590	0	0
1.81	2	##.##.####	0	6534	0	0
1.53	1	##.##.####	5	6552	0	1
1.65	4	##.##.####	0	6499	0	1
1.71	1	##.##.####	1	5810	0	1
1.6	4	##.##.####	0	6499	0	1
1.56	11	##.##.####	0	6637	0	0
1.74	4	##.##.####	0	6499	0	0
1.72	3	##.##.####	5	860	0	1
1.73	4	##.##.####	5	859	0	1
1.63	2	##.##.####	1	2289	0	1
1.68	3	##.##.####	1	4274	0	1
1.68	11	##.##.####	0	6625	0	0
1.76	1	##.##.####	1	1208	0	0
1.5	11	##.##.####	0	6631	0	0
1.53	4	##.##.####	5	5255	0	1
1.56	11	##.##.####	5	5985	0	0
1.59	1	##.##.####	5	6497	0	1
1.47	9	##.##.####	0	6707	0	1
1.97	2	##.##.####	2	1965	0	0
1.69	5	##.##.####	0	6469	0	1
1.61	3	##.##.####	5	6203	0	0
1.64	2	##.##.####	1	2090	0	1
1.67	4	##.##.####	1	4352	0	1
1.55	11	##.##.####	5	5419	0	1
1.63	9	##.##.####	0	6700	0	0
1.71	9	##.##.####	5	5896	0	1
1.58	11	##.##.####	0	6626	0	1

1.81	12	##.##.####	0	6612	0	0
1.77	5	##.##.####	2	4727	0	1
1.71	2	##.##.####	5	1749	1	1
1.58	10	##.##.####	1	3385	1	1
1.6	5	##.##.####	5	5776	0	1
1.77	1	##.##.####	1	650	1	0
1.57	10	##.##.####	0	6672	0	1
1.55	10	##.##.####	5	4501	0	1
1.67	5	##.##.####	2	2805		0
1.64	3	##.##.####	2	565	0	1
1.75	3	##.##.####	5	1569		1
1.64	11	##.##.####	1	4390	0	1
1.48	1	##.##.####	0	6584	0	1
1.64	5	##.##.####	0	6464	0	0
1.74	2	##.##.####	5	4852	0	1
1.63	12	##.##.####	1	4357	0	0
1.71	5	##.##.####	5	5041	0	1
1.52	9	##.##.####	5	3452	0	1
1.63	12	##.##.####	0	6618	0	1
1.73	2	##.##.####	1	1213	0	1
1.69	9	##.##.####	0	6696	0	0
1.65	3	##.##.####	2	2738	0	1
1.63	2	##.##.####	0	6546	0	1
1.64	12	##.##.####	2	1655	0	0
1.54	3	##.##.####	5	4175	0	1
1.6	11	##.##.####	1	5185	0	1
1.56	5	##.##.####	5	6349	0	1
1.7	5	##.##.####	1	2617	0	0
1.65	2	##.##.####	0	6542	0	1
1.7	9	##.##.####	1	2343	0	1
1.57	1	##.##.####	0	6574	0	1
1.63	1	##.##.####	2	578	0	1
1.65	5	##.##.####	5	5129	0	1
1.55	4	##.##.####	0	6477	0	1
1.58	10	##.##.####	1	3946	1	1
1.56	2	##.##.####	0	6542	0	1
1.64	9	##.##.####	0	6696	0	0
1.64	5	##.##.####	0	6449	0	0
1.74	9	##.##.####	0	6706	0	0
1.76	3	##.##.####	0	6503	0	0
1.48	3	##.##.####	5	5832	0	1
1.76	1	##.##.####	1	3440	0	0
1.57	5	##.##.####	0	6442	0	0
1.66	9	##.##.####	1	353	1	0
1.74	12	##.##.####	5	6278	0	0
1.75	3	##.##.####	1	3923	0	0
1.74	6	##.##.####	5	5066	0	1
1.64	2	##.##.####	0	6541	0	1
1.57	1	##.##.####	0	6589	0	0
1.54	2	##.##.####	2	4750	0	0

1.65	2	##.##.####	0	6534	0	0
1.76	10	##.##.####	1	3700	0	1
1.62	9	##.##.####	5	143	0	1
1.8	3	##.##.####	1	3272	1	1
1.71	1	##.##.####	5	4595	0	1
1.55	1	##.##.####	2	3534	0	1
1.55	1	##.##.####	1	5094	0	0
1.33	3	##.##.####	5	4713	0	0
1.4	4	##.##.####	0	6496	0	0
1.52	3	##.##.####	5	6498	0	0
1.88	4	##.##.####	0	6496	0	1
1.62	1	##.##.####	5	5432	0	0
1.66	10	##.##.####	0	6657	0	0
1.56	10	##.##.####	0	6660	0	1
1.62	3	##.##.####	5	2542	0	1
1.56	4	##.##.####	0	6482	0	1
1.67	3	##.##.####	5	6280	0	1
1.75	4	##.##.####	2	4482	0	1
1.78	4	##.##.####	0	6482	0	0
1.59	9	##.##.####	5	6505	0	0
1.6	4	##.##.####	5	6167	0	0
1.8	1	##.##.####	5	5761	0	1
1.6	4	##.##.####	5	4511	0	1
1.49	10	##.##.####	5	6384	0	1
1.47	4	##.##.####	5	2582	0	1
1.47	1	##.##.####	5	794	0	1
1.52	11	##.##.####	0	6626	0	1
1.64	1	##.##.####	0	6570	0	0
1.66	10	##.##.####	1	2712	0	1
1.56	1	##.##.####	0	6582	0	0
1.65	2	##.##.####	5	6357	0	0
1.62	1	##.##.####	0	6582	0	0
1.71	2	##.##.####	0	6554	0	1
1.63	2	##.##.####	5	2922	0	1
1.68	2	##.##.####	0	6554	0	0
1.85	3	##.##.####	2	2105	0	1
1.62	5	##.##.####	1	358	0	1
1.56	1	##.##.####	5	5761	0	0
1.58	5	##.##.####	2	1242	0	0
1.55	10	##.##.####	2	3813	0	0
1.72	3	##.##.####	0	6519	0	1
1.73	2	##.##.####	5	3104	0	0
1.64	5	##.##.####	0	6464	0	0
1.82	2	##.##.####	0	6553	0	1
1.53	5	##.##.####	0	6463	0	0
1.64	3	##.##.####	1	5055	0	1
1.71	1	##.##.####	5	4293	0	1
1.6	5	##.##.####	0	6471	0	1
1.59	11	##.##.####	5	6409	0	0
1.45	9	##.##.####	0	6688	0	1

1.55	9	##.##.####	0	6693	0	1
1.63	12	##.##.####	0	6619	0	0
1.65	3	##.##.####	0	6531	0	0
1.67	1	##.##.####	5	2116	0	1
1.55	10	##.##.####	0	6678	0	1
1.57	2	##.##.####	0	6546	0	1
1.64	3	##.##.####	0	6513	0	1
1.62	10	##.##.####	0	6675	0	1
1.59	3	##.##.####	5	6508	0	0
1.63	3	##.##.####	0	6513	0	0
1.56	5	##.##.####	0	6469	0	1
1.68	12	##.##.####	5	4510	0	0
1.71	1	##.##.####	0	6574	0	0
1.54	1	##.##.####	0	6587	0	1
1.56	11	##.##.####	2	2735	0	0
1.65	5	##.##.####	0	6444	0	1
1.64	5	##.##.####	5	4964	0	1
1.63	1	##.##.####	1	3343	1	1
1.61	5	##.##.####	0	6450	0	0
1.58	12	##.##.####	2	1864	0	1
1.65	9	##.##.####	1	3171	1	1
1.73	6	##.##.####	0	6436	0	0
1.66	5	##.##.####	5	2196	1	1
1.73	6	##.##.####	0	6435	0	1
1.77	2	##.##.####	2	2850	0	0
1.64	6	##.##.####	5	4873	0	0
1.61	1	##.##.####	5	6450	0	1
1.57	9	##.##.####	0	6703	1	1
1.64	3	##.##.####	2	3920	0	1
1.55	1	##.##.####	0	6590	0	1
1.93	4	##.##.####	2	4395	0	1
1.61	11	##.##.####	1	5489	0	1
1.62	3	##.##.####	0	6531	0	0
1.59	2	##.##.####	0	6534	0	0
1.62	10	##.##.####	2	3220	0	0
1.6	1	##.##.####	1	4462	0	1
1.66	2	##.##.####	1	4918	1	1
1.62	2	##.##.####	0	6561	0	0
1.74	12	##.##.####	2	4583	0	1
1.75	12	##.##.####	2	4027	0	1
1.65	11	##.##.####	1	4040	0	1
1.67	3	##.##.####	0	6525		1
1.58	4	##.##.####	2	1337	0	0
1.64	4	##.##.####	5	6394	0	1
1.64	1	##.##.####	0	6583		1
1.61	4	##.##.####	0	6476	0	0
1.63	1	##.##.####	0	6583		0
1.43	3	##.##.####	5	3021	0	0
1.72	11	##.##.####	5	5605	0	1
1.56	1	##.##.####	0	6582	0	1

1.65	11	##.##.####	0	6644	0	0
1.6	2	##.##.####	0	6554	0	0
1.72	2	##.##.####	1	3835	0	1
1.56	5	##.##.####	0	6464	0	1
1.79	3	##.##.####	1	2185	0	1
1.55	12	##.##.####	0	6622	0	1
1.54	12	##.##.####	0	6619	0	0
1.56	5	##.##.####	0	6462	0	1
1.65	5	##.##.####	2	5266	0	0
1.59	2	##.##.####	1	2479	0	1
1.77	11	##.##.####	0	6647	0	0
1.66	2	##.##.####	1	4281	0	1
1.54	5	##.##.####	5	4570	0	1
1.74	3	##.##.####	2	3561	0	0
1.6	11	##.##.####	0	6638	0	1
1.62	10	##.##.####	1	4869	0	1
1.79	4	##.##.####	5	3021	0	1
1.56	2	##.##.####	1	4759	0	1
1.71	3	##.##.####	5	6241	0	1
1.62	2	##.##.####	2	1637	0	1
1.52	12	##.##.####	5	6051	0	1
1.7	1	##.##.####	0	6576	0	0
1.64	1	##.##.####	0	6574	0	1
1.6	9	##.##.####	1	910	0	1
1.58	2	##.##.####	2	5004	0	1
1.63	5	##.##.####	2	4511	0	0
1.54	9	##.##.####	0	6693	0	1
1.7	5	##.##.####	0	6443	0	1
1.83	5	##.##.####	2	2758	0	1
1.58	2	##.##.####	0	6540	0	0
1.63	11	##.##.####	2	4045	0	0
1.5	9	##.##.####	5	1872	1	1
1.77	2	##.##.####	1	5427	0	1
1.45	3	##.##.####	5	2174	0	0
1.54	12	##.##.####	5	6121	0	1
1.58	1	##.##.####	5	4373	0	0
1.64	4	##.##.####	0	6500	0	1
1.81	2	##.##.####	0	6553	0	0
1.77	1	##.##.####	5	2554	0	1
1.48	6	##.##.####	0	6430	0	0
1.66	9	##.##.####	2	4853	0	0
1.49	9	##.##.####	1	2393	1	1
1.63	5	##.##.####	0	6471	0	0
1.51	9	##.##.####	0	6696		1
1.52	9	##.##.####	1	1879	0	1
1.56	3	##.##.####	1	150	1	1
1.67	10	##.##.####	2	2410	0	1
1.61	2	##.##.####	5	4962	0	0
1.55	3	##.##.####	0	6524	0	1
1.6	2	##.##.####	2	5065	0	1

1.66	2	##.##.####	0	6561	0	0
1.67	1	##.##.####	0	6569	0	0
1.66	4	##.##.####	5	5672	0	1
1.59	2	##.##.####	5	3432	0	1
1.55	1	##.##.####	0	6583	0	1
1.64	1	##.##.####	1	1781	0	1
1.58	4	##.##.####	2	496	0	1
1.61	2	##.##.####	0	6556	0	0
1.6	1	##.##.####	1	2177	1	0
1.63	5	##.##.####	0	6469	0	1
1.68	5	##.##.####	1	4554	0	0
1.58	5	##.##.####	0	6469	0	1
1.61	3	##.##.####	0	6521	0	1
1.54	12	##.##.####	5	5920	0	1
1.68	3	##.##.####	1	2896	0	0
1.6	2	##.##.####	0	6552	0	0
1.55	1	##.##.####	2	5521	0	1
1.65	1	##.##.####	5	4068	1	0
1.53	1	##.##.####	1	4411	1	1
1.66	2	##.##.####	2	1650	0	0
1.65	11	##.##.####	0	6632	0	1
1.65	1	##.##.####	5	5024	0	0
1.61	5	##.##.####	5	5170	0	1
1.58	11	##.##.####	0	6646	0	0
1.51	12	##.##.####	0	6618	0	1
1.65	12	##.##.####	1	4522	0	1
1.65	1	##.##.####	1	5696	1	1
1.55	3	##.##.####	0	6513	0	1
1.63	1	##.##.####	2	5743	0	0
1.53	5	##.##.####	0	6454	0	1
1.71	3	##.##.####	0	6513	0	0
1.67	1	##.##.####	5	3293	0	1
1.62	5	##.##.####	0	6444	0	1
1.53	5	##.##.####	2	3211	0	1
1.6	3	##.##.####	1	907	0	1
1.62	10	##.##.####	0	6674	0	1
1.83	11	##.##.####	0	6640	0	0
1.6	6	##.##.####	0	6441	0	0
1.71	12	##.##.####	0	6609	0	1
1.69	3	##.##.####	1	676	0	1
1.52	1	##.##.####	0	6574	0	1
1.61	11	##.##.####	0	6638	0	1
1.45	9	##.##.####	0	6703	0	1
1.5	1	##.##.####	0	6590	0	1
1.54	2	##.##.####	0	6540	0	1
1.66	1	##.##.####	0	6569	0	1
1.66	1	##.##.####	1	2344	0	1
1.75	1	##.##.####	5	6051	0	0
1.52	1	##.##.####	0	6589	0	1
1.6	4	##.##.####	0	6499	0	1

1.6	1 ##.##.####	0	6567	0	1
1.73	4 ##.##.####	1	916	0	1
1.66	4 ##.##.####	5	5810	0	1
1.7	1 ##.##.####	2	2429	1	0
1.81	1 ##.##.####	5	6120	0	1
1.62	5 ##.##.####	0	6468	0	0
1.5	9 ##.##.####	1	975	0	1
1.59	1 ##.##.####	5	5939	1	1
1.54	9 ##.##.####	1	3383	0	1
1.6	10 ##.##.####	0	6682	0	0
1.7	4 ##.##.####	1	3295	0	0
1.7	10 ##.##.####	5	5678	0	1
1.77	3 ##.##.####	2	3136	0	0
1.58	4 ##.##.####	1	1146	0	1
1.6	3 ##.##.####	5	1236	0	0
1.65	3 ##.##.####	5	4396	0	1
1.57	6 ##.##.####	0	6435	0	1
1.56	5 ##.##.####	0	6451	0	0
1.68	11 ##.##.####	5	6012	0	0
1.73	10 ##.##.####	0	6679	0	1
1.58	9 ##.##.####	5	6426	0	1
1.62	2 ##.##.####	5	6328	0	1
1.62	3 ##.##.####	0	6528	0	0
1.62	11 ##.##.####	0	6643	0	1
1.81	5 ##.##.####	0	6469	0	0
1.69	5 ##.##.####	5	2720	0	1
1.56	9 ##.##.####	5	4329	0	1
1.64	5 ##.##.####	0	6454	0	0
1.71	11 ##.##.####	0	6647	0	0
1.65	5 ##.##.####	0	6471	0	0
1.75	1 ##.##.####	0	6576	0	0
1.77	3 ##.##.####	0	6514	0	0
1.56	2 ##.##.####	0	6548	0	0
1.56	1 ##.##.####	0	6577	0	1
1.72	1 ##.##.####	0	6577	0	1
1.65	9 ##.##.####	0	6692	0	1
1.64	1 ##.##.####	5	6031	0	0
1.7	12 ##.##.####	0	6619	0	0
1.63	5 ##.##.####	0	6458	0	1
1.5	12 ##.##.####	5	6024	0	0
1.63	5 ##.##.####	5	4657	0	1
1.65	1 ##.##.####	0	6576	0	0
1.67	10 ##.##.####	0	6674	0	0
1.67	3 ##.##.####	1	1997	0	0
1.65	5 ##.##.####	0	6444	0	1
1.59	3 ##.##.####	0	6511	0	0
1.73	1 ##.##.####	5	6517	0	1
1.71	12 ##.##.####	0	6612	0	1
1.52	3 ##.##.####	1	219	0	1
1.72	9 ##.##.####	0	6686	0	1

1.62	12	##.##.####	0	6610	0	1
1.7	6	##.##.####	1	592	0	0
1.7	3	##.##.####	0	6514	0	0
1.62	10	##.##.####	1	4532	0	1
1.65	3	##.##.####	0	6504	0	1
1.63	2	##.##.####	5	4354	0	1
1.79	4	##.##.####	5	4276	0	1
1.68	1	##.##.####	5	6352	0	1
1.79	3	##.##.####	2	2925	0	0
1.72	11	##.##.####	5	1820	0	1
1.65	1	##.##.####	0	6589	0	1
1.62	1	##.##.####	5	3761	1	1
1.61	4	##.##.####	0	6499	0	1
1.61	1	##.##.####	1	5429	0	1
1.52	1	##.##.####	5	4619	0	1
1.77	9	##.##.####	0	6686	0	1
1.63	4	##.##.####	2	5615	0	1
1.53	1	##.##.####	0	6588	0	1
1.68	3	##.##.####	5	4880	0	1
1.64	3	##.##.####	5	6259	0	1
1.55	2	##.##.####	1	4061	0	1
1.6	1	##.##.####	0	6581	0	1
1.64	9	##.##.####	0	6693	0	1
1.73	4	##.##.####	0	6479	0	0
1.65	1	##.##.####	1	2526	0	1
1.57	1	##.##.####	0	6583	0	1
1.65	3	##.##.####	1	262	0	0
1.67	9	##.##.####	0	6703	0	1
1.69	10	##.##.####	0	6680	0	1
1.87	3	##.##.####	0	6516	0	0
1.6	10	##.##.####	5	3194	0	1
1.72	1	##.##.####	1	2871	1	1
1.66	2	##.##.####	0	6554		1
1.66	2	##.##.####	5	5995	0	0
1.56	1	##.##.####	0	6582	0	1
1.7	5	##.##.####	0	6469	0	0
1.72	2	##.##.####	0	6554	0	1
1.54	10	##.##.####	0	6680	0	0
1.88	1	##.##.####	0	6582	0	1
1.66	5	##.##.####	0	6465	0	0
1.74	5	##.##.####	0	6450	0	0
1.68	5	##.##.####	1	286	0	1
1.57	11	##.##.####	0	6647	0	1
1.57	1	##.##.####	5	6135	0	1
1.63	1	##.##.####	5	4406	0	1
1.5	5	##.##.####	0	6457	0	0
1.61	2	##.##.####	0	6551	0	1
1.76	5	##.##.####	0	6444	0	0
1.83	5	##.##.####	2	4722	0	1
1.5	9	##.##.####	1	1655	1	1

1.62	12	##.##.####	2	5225	0	1
1.58	12	##.##.####	0	6618	0	1
1.55	12	##.##.####	1	3612	0	0
1.6	5	##.##.####	5	3664	0	1
1.44	1	##.##.####	5	6234	0	1
1.71	5	##.##.####	2	4782	0	1
1.58	9	##.##.####	0	6692		1
1.62	3	##.##.####	1	4507	0	0
1.63	3	##.##.####	5	4718	0	0
1.56	10	##.##.####	0	6675	0	1
1.63	5	##.##.####	0	6454	0	0
1.65	12	##.##.####	0	6616	0	0
1.64	6	##.##.####	0	6441	0	1
1.69	3	##.##.####	0	6518	0	0
1.45	10	##.##.####	1	3000	0	0
1.66	3	##.##.####	5	6147	0	1
1.75	10	##.##.####	5	841	0	1
1.51	3	##.##.####	5	3244	0	1
1.63	5	##.##.####	0	6444	0	1
1.6	10	##.##.####	5	6287	0	1
1.74	9	##.##.####	0	6706	0	1
1.75	11	##.##.####	2	2120	0	1
1.75	10	##.##.####	0	6675	0	0
1.57	1	##.##.####	2	4756	0	1
1.74	6	##.##.####	0	6441	0	0
1.58	6	##.##.####	0	6435	0	0
1.64	6	##.##.####	0	6435	0	0
1.83	6	##.##.####	0	6430	0	1
1.64	3	##.##.####	0	6527	0	0
1.56	1	##.##.####	0	6568		0
1.75	1	##.##.####	1	1586	0	1
1.62	10	##.##.####	0	6682	0	0
1.54	1	##.##.####	5	5262	0	1
1.67	4	##.##.####	5	5750	0	1
1.62	10	##.##.####	1	5487	0	1
1.8	4	##.##.####	1	5675	0	1
1.67	11	##.##.####	1	5003	0	1
1.64	1	##.##.####	5	6303	0	1
1.54	11	##.##.####	5	6619	0	1
1.61	1	##.##.####	0	6567	0	1
1.61	1	##.##.####	2	821	0	1
1.53	6	##.##.####	5	3683	0	1
1.83	10	##.##.####	0	6672	0	0
1.59	1	##.##.####	5	4748	0	1
1.59	1	##.##.####	5	6525	0	1
1.6	3	##.##.####	1	5383	0	1
1.64	1	##.##.####	0	6588	0	0
1.54	1	##.##.####	0	6588	0	1
1.65	11	##.##.####	1	1824	0	0
1.67	4	##.##.####	0	6496	0	0

1.64	3	##.##.####	0	6528	0	0
1.67	4	##.##.####	0	6497	0	0
1.55	2	##.##.####	2	3484	0	1
1.55	2	##.##.####	0	6561	0	0
1.73	4	##.##.####	2	4593	0	1
1.56	2	##.##.####	0	6556		0
1.68	1	##.##.####	5	5607	0	0
1.69	1	##.##.####	0	6583	0	1
1.71	4	##.##.####	5	5805	0	0
1.67	11	##.##.####	5	6576	0	0
1.63	2	##.##.####	0	6554	1	1
1.8	5	##.##.####	1	2845	0	1
1.57	3	##.##.####	1	446	0	1
1.53	1	##.##.####	0	6582	0	1
1.64	9	##.##.####	0	6709	0	1
1.54	10	##.##.####	0	6679	0	1
1.63	2	##.##.####	2	3213	0	0
1.6	5	##.##.####	5	5633	0	0
1.63	2	##.##.####	1	2763	0	1
1.52	5	##.##.####	0	6464	0	1
1.65	5	##.##.####	1	2334	0	1
1.63	1	##.##.####	0	6563	0	0
1.52	5	##.##.####	2	1660	0	1
1.65	4	##.##.####	2	4891	0	1
1.74	2	##.##.####	2	4094	0	1
1.72	12	##.##.####	2	5811	0	1
1.64	10	##.##.####	0	6658	0	1
1.73	5	##.##.####	0	6458	0	1
1.64	3	##.##.####	0	6506	0	0
1.75	3	##.##.####	5	707	0	1
1.68	9	##.##.####	2	4028	0	0
1.7	5	##.##.####	0	6454	0	1
1.69	5	##.##.####	0	6454	0	0
1.86	1	##.##.####	0	6582	0	1
1.57	5	##.##.####	0	6444	0	0
1.63	12	##.##.####	0	6612		1
1.69	6	##.##.####	0	6441	0	0
1.63	9	##.##.####	5	6104	0	1
1.62	6	##.##.####	5	4780	0	1
1.66	6	##.##.####	0	6441	0	0
1.65	5	##.##.####	0	6451	0	1
1.53	3	##.##.####	1	762	0	1
1.71	3	##.##.####	2	3897	0	1
1.49	6	##.##.####	5	4915	0	1
1.7	3	##.##.####	5	1695	0	1
1.68	3	##.##.####	1	1876	0	0
1.69	1	##.##.####	0	6568	0	0
1.72	3	##.##.####	0	6504	0	0
1.67	1	##.##.####	2	5440	0	0
1.69	6	##.##.####	0	6427	0	1

1.64	1	##.##.####	0	6567	0	0
1.63	4	##.##.####	5	6349	0	1
1.63	9	##.##.####	0	6707	0	1
1.63	1	##.##.####	0	6567	0	1
1.8	12	##.##.####	0	6612	0	0
1.74	1	##.##.####	0	6563	0	1
1.61	3	##.##.####	1	5294	0	1
1.52	9	##.##.####	0	6696	0	0
1.58	4	##.##.####	2	4062	0	1
1.52	1	##.##.####	2	5346	0	1
1.56	3	##.##.####	0	6520	0	0
1.62	2	##.##.####	0	6561	0	1
1.77	4	##.##.####	1	4430	0	1
1.49	2	##.##.####	5	5249	0	0
1.67	2	##.##.####	0	6535	0	1
1.59	4	##.##.####	0	6479	0	1
1.68	2	##.##.####	0	6560	0	0
1.56	11	##.##.####	0	6626	0	1
1.7	2	##.##.####	5	6465	0	1
1.68	9	##.##.####	2	3950	0	1
1.88	1	##.##.####	5	6019	0	1
1.61	1	##.##.####	5	5994	0	0
1.61	4	##.##.####	0	6475	0	1
1.71	1	##.##.####	0	6583	0	0
1.53	5	##.##.####	0	6451	0	1
1.54	2	##.##.####	0	6556	0	0
1.76	1	##.##.####	0	6581	0	1
1.79	5	##.##.####	0	6465	0	0
1.7	10	##.##.####	5	989	0	1
1.63	5	##.##.####	1	3250	0	1
1.48	11	##.##.####	5	4716	0	1
1.63	9	##.##.####	2	5547		1
1.6	9	##.##.####	0	6699	0	1
1.66	5	##.##.####	1	4451	0	1
1.75	5	##.##.####	1	5017	0	0
1.86	9	##.##.####	0	6692	0	1
1.58	12	##.##.####	5	3427	0	0
1.58	3	##.##.####	0	6519	0	1
1.82	9	##.##.####	1	691	0	1
1.6	12	##.##.####	0	6622	0	1
1.61	5	##.##.####	0	6463	0	0
1.75	3	##.##.####	0	6517	0	1
1.71	11	##.##.####	5	5923	0	0
1.54	11	##.##.####	5	6560	0	1
1.56	5	##.##.####	0	6458	0	1
1.66	12	##.##.####	0	6617	0	1
1.5	1	##.##.####	1	355	0	1
1.5	9	##.##.####	0	6696	0	1
1.56	10	##.##.####	0	6659	0	1
1.45	9	##.##.####	2	5622	0	1

1.61	3 ##.##.####	0	6513	0	1
1.55	2 ##.##.####	0	6555	0	1
1.62	5 ##.##.####	0	6454	0	1
1.61	2 ##.##.####	0	6541	0	1
1.66	3 ##.##.####	1	3025	1	1
1.57	2 ##.##.####	0	6541	0	0
1.48	9 ##.##.####	5	4174	0	1
1.75	5 ##.##.####	0	6442	0	1
1.64	2 ##.##.####	1	3128	0	0
1.62	9 ##.##.####	2	4079	0	0
1.44	3 ##.##.####	0	6528	1	0
1.58	2 ##.##.####	1	5073	0	1
1.63	1 ##.##.####	0	6570	0	0
1.55	11 ##.##.####	2	2047	0	0
1.58	11 ##.##.####	1	662	0	1
1.82	10 ##.##.####	1	5003	0	1
1.66	2 ##.##.####	1	3580	0	1
1.55	3 ##.##.####	2	5019	0	1
1.61	3 ##.##.####	0	6532	0	1
1.59	3 ##.##.####	0	6532	0	1
1.65	11 ##.##.####	0	6639	0	1
1.74	9 ##.##.####	2	1265	0	1
1.55	4 ##.##.####	1	3810	0	1
1.64	1 ##.##.####	0	6588	0	1
1.73	4 ##.##.####	1	665	0	1
1.61	9 ##.##.####	1	5500	0	1
1.61	1 ##.##.####	0	6588	0	1
1.76	1 ##.##.####	1	2908	0	1
1.64	1 ##.##.####	5	6222		1
1.63	3 ##.##.####	5	6009	0	0
1.44	9 ##.##.####	5	6290	1	0
1.57	2 ##.##.####	5	6340	1	1
1.74	5 ##.##.####	0	6442	0	0
1.7	3 ##.##.####	0	6518	0	0
1.6	1 ##.##.####	1	5063	0	1
1.58	4 ##.##.####	2	5661	0	1
1.57	5 ##.##.####	2	5304	0	1
1.81	4 ##.##.####	1	5630	0	1
1.57	4 ##.##.####	5	4172	0	0
1.6	4 ##.##.####	0	6479	0	1
1.66	2 ##.##.####	1	3707	0	1
1.69	5 ##.##.####	2	458	0	0
1.71	1 ##.##.####	1	5772	0	1
1.7	9 ##.##.####	0	6706	0	1
1.81	9 ##.##.####	5	5969	0	1
1.66	5 ##.##.####	2	3647	0	1
1.63	3 ##.##.####	5	5310	0	0
1.65	9 ##.##.####	0	6699	0	1
1.65	2 ##.##.####	5	5282	0	1
1.72	5 ##.##.####	2	647	0	1

1.76	3	##.##.####	0	6519	0	1
1.6	10	##.##.####	0	6678	1	1
1.68	3	##.##.####	0	6517	0	1
1.59	11	##.##.####	0	6646	0	1
1.62	3	##.##.####	1	5250	0	1
1.78	1	##.##.####	1	5122	0	1
1.83	1	##.##.####	5	6324	0	1
1.76	1	##.##.####	2	358	0	1
1.61	10	##.##.####	5	5299	0	1
1.63	11	##.##.####	5	5342	0	1
1.68	5	##.##.####	0	6451	0	1
1.55	11	##.##.####	5	6164	0	1
1.62	2	##.##.####	5	5875	0	1
1.5	9	##.##.####	0	6696	0	1
1.73	2	##.##.####	1	2912	0	0
1.77	11	##.##.####	1	1396	0	1
1.79	3	##.##.####	1	2102	0	1
1.7	3	##.##.####	0	6511	0	0
1.77	12	##.##.####	1	4027	0	1
1.58	6	##.##.####	0	6435	0	1
1.68	10	##.##.####	1	2570	1	1
1.61	9	##.##.####	1	1510	0	0
1.58	2	##.##.####	0	6539	0	1
1.54	1	##.##.####	0	6573	0	1
1.64	2	##.##.####	0	6539	0	1
1.75	9	##.##.####	5	6647	0	0
1.5	12	##.##.####	0	6610	0	1
1.71	11	##.##.####	0	6640	0	0
1.62	1	##.##.####	5	5887	0	1
1.75	1	##.##.####	2	3137	0	1
1.81	1	##.##.####	1	88	0	1
1.43	9	##.##.####	5	4845	0	1
1.59	6	##.##.####	1	4354	0	0
1.67	1	##.##.####	5	6366	0	1
1.63	3	##.##.####	0	6504	0	1
1.65	1	##.##.####	0	6568	0	1
1.65	1	##.##.####	0	6568	0	1
1.68	9	##.##.####	0	6707	0	1
1.58	1	##.##.####	0	6567	0	1
1.5	5	##.##.####	0	6464	0	1
1.64	5	##.##.####	1	5610	0	1
1.73	3	##.##.####	5	6270	0	1
1.79	4	##.##.####	5	2115	0	1
1.58	1	##.##.####	0	6563	0	1
1.59	1	##.##.####	5	6013	0	1
1.59	3	##.##.####	5	613	0	1
1.64	10	##.##.####	0	6654	0	0
1.57	1	##.##.####	0	6588	0	0
1.72	4	##.##.####	0	6478	0	0
1.65	2	##.##.####	0	6560	0	1

1.61	3	##.##.####	0	6526	0	1
1.6	1	##.##.####	5	4767	0	1
1.61	4	##.##.####	2	3739	0	1
1.49	9	##.##.####	1	4803	0	1
1.76	11	##.##.####	2	4320	0	1
1.7	2	##.##.####	5	4505	0	1
1.67	5	##.##.####	0	6469	0	1
1.79	5	##.##.####	2	916	0	0
1.61	11	##.##.####	5	3665	0	1
1.57	1	##.##.####	0	6582	0	1
1.69	6	##.##.####	0	6427	0	1
1.59	1	##.##.####	0	6576	0	1
1.54	9	##.##.####	5	5765	0	1
1.6	1	##.##.####	0	6583	0	1
1.58	2	##.##.####	0	6556	0	1
1.48	10	##.##.####	0	6679	0	1
1.73	5	##.##.####	5	5914	0	0
1.62	5	##.##.####	0	6468	0	1
1.65	9	##.##.####	2	3507	0	1
1.77	11	##.##.####	2	5320	0	1
1.51	5	##.##.####	5	5281	0	1
1.63	11	##.##.####	0	6650	0	0
1.83	3	##.##.####	0	6520	0	0
1.58	1	##.##.####	5	4375	1	0
1.73	11	##.##.####	5	4071	0	1
1.61	5	##.##.####	0	6463	0	1
1.65	5	##.##.####	2	2439	0	1
1.8	3	##.##.####	0	6519	0	0
1.77	1	##.##.####	5	5780	0	1
1.65	2	##.##.####	0	6548	0	0
1.45	10	##.##.####	5	6629	0	0
1.59	2	##.##.####	0	6546	0	0
1.62	1	##.##.####	0	6583	0	0
1.73	3	##.##.####	1	3754	0	1
1.6	3	##.##.####	0	6513	0	1
1.64	5	##.##.####	0	6451	0	1
1.81	5	##.##.####	1	4582	0	1
1.6	5	##.##.####	1	5078	0	1
1.59	5	##.##.####	5	4154	0	1
1.8	5	##.##.####	2	3293	0	1
1.53	2	##.##.####	2	2901	1	1
1.57	5	##.##.####	0	6451	1	1
1.66	10	##.##.####	2	5502	0	1
1.6	11	##.##.####	0	6639	0	0
1.54	6	##.##.####	5	4966	0	1
1.56	1	##.##.####	2	4010	0	0
1.56	1	##.##.####	1	2174	0	1
1.7	3	##.##.####	5	4489	0	1
1.66	9	##.##.####	1	3951	0	1
1.6	3	##.##.####	1	2174	0	1

1.65	2	##.##.####	0	6534	0	1
1.73	1	##.##.####	0	6590	0	0
1.56	3	##.##.####	1	3736	0	0
1.65	9	##.##.####	0	6686	0	0
1.61	10	##.##.####	0	6682	0	1
1.67	4	##.##.####	0	6498	0	0
1.58	3	##.##.####	0	6532	0	0
1.87	1	##.##.####	2	336	0	1
1.62	1	##.##.####	2	1035	0	1
1.6	1	##.##.####	0	6588	1	1
1.7	5	##.##.####	1	598	0	1
1.57	1	##.##.####	2	5681	0	1
1.58	11	##.##.####	5	6620		0
1.72	1	##.##.####	0	6588	0	1
1.58	4	##.##.####	0	6479	0	1
1.57	1	##.##.####	0	6582	0	0
1.59	3	##.##.####	5	6346	0	1
1.61	2	##.##.####	1	3759	0	1
1.62	4	##.##.####	0	6479	0	1
1.62	11	##.##.####	5	6033		1
1.64	4	##.##.####	0	6479	0	1
1.83	3	##.##.####	0	6517	0	0
1.63	1	##.##.####	0	6583	0	1
1.61	10	##.##.####	0	6681	0	1
1.75	4	##.##.####	0	6478	0	0
1.56	4	##.##.####	5	5978	0	1
1.63	4	##.##.####	5	6172	0	0
1.57	3	##.##.####	0	6524	0	1
1.83	3	##.##.####	0	6510	0	0
1.6	1	##.##.####	1	251	0	1
1.69	1	##.##.####	1	4295	0	0
1.51	4	##.##.####	1	249	0	1
1.51	9	##.##.####	1	4578	0	1
1.69	9	##.##.####	5	5194	0	1
1.63	1	##.##.####	1	5397	0	1
1.57	1	##.##.####	0	6562	0	0
1.6	5	##.##.####	0	6463	0	0
1.66	4	##.##.####	0	6499	0	1
1.64	5	##.##.####	0	6443	0	1
1.6	5	##.##.####	5	4490	0	0
1.62	9	##.##.####	2	4975	0	0
1.69	5	##.##.####	1	1454	1	1
1.66	11	##.##.####	0	6644	0	1
1.54	3	##.##.####	1	1766	0	1
1.42	5	##.##.####	0	6444	0	1
1.73	3	##.##.####	2	4246	0	0
1.76	6	##.##.####	0	6440	0	0
1.63	12	##.##.####	5	4691	0	0
1.62	6	##.##.####	0	6441	0	0
1.67	12	##.##.####	0	6610	0	1

1.73	12	##.##.####	5	1090	0	0
1.55	9	##.##.####	5	1412	0	1
1.69	6	##.##.####	1	1836	0	1
1.53	6	##.##.####	0	6434	0	0
1.62	3	##.##.####	1	1072	0	1
1.67	3	##.##.####	1	4066	0	1
1.61	11	##.##.####	1	3155	0	1
1.63	3	##.##.####	0	6505	0	0
1.52	4	##.##.####	5	5873	0	1
1.52	10	##.##.####	0	6658	0	1
1.55	4	##.##.####	0	6484	0	1
1.56	3	##.##.####	1	4585	0	1
1.58	4	##.##.####	0	6484	0	1
1.58	4	##.##.####	0	6479	0	1
1.65	2	##.##.####	5	1651	0	1
1.58	4	##.##.####	0	6479	0	1
1.59	10	##.##.####	0	6682	1	0
1.6	4	##.##.####	2	4905	0	1
1.63	4	##.##.####	0	6477	0	0
1.72	6	##.##.####	0	6415	0	0
1.62	1	##.##.####	0	6583	0	1
1.63	11	##.##.####	0	6626	0	1
1.72	9	##.##.####	5	4215	0	1
1.52	4	##.##.####	2	4424	1	1
1.73	4	##.##.####	1	3991	0	1
1.6	2	##.##.####	0	6556	0	0
1.65	2	##.##.####	0	6556	0	1
1.72	9	##.##.####	1	5639	0	1
1.64	2	##.##.####	1	3134	0	1
1.73	11	##.##.####	0	6626	0	0
1.61	9	##.##.####	1	5858	0	1
1.7	2	##.##.####	0	6553	0	0
1.77	3	##.##.####	5	2776	0	1
1.77	1	##.##.####	2	5353		1
1.58	5	##.##.####	0	6468	0	1
1.65	5	##.##.####	0	6468	0	0
1.55	9	##.##.####	5	6096	0	1
1.5	3	##.##.####	0	6519	0	1
1.67	5	##.##.####	0	6468	0	0
1.81	11	##.##.####	1	5756		1
1.59	10	##.##.####	2	5195	0	1
1.65	3	##.##.####	5	4976	0	1
1.56	1	##.##.####	0	6580	0	1
1.68	10	##.##.####	0	6679	0	0
1.68	5	##.##.####	5	6213	0	1
1.86	5	##.##.####	5	2670	1	0
1.53	10	##.##.####	0	6671	0	1
1.64	3	##.##.####	0	6514	0	1
1.63	3	##.##.####	0	6514	0	1
1.63	1	##.##.####	0	6577	0	1

1.57	10	##.##.####	2	2953	0	0
1.6	12	##.##.####	0	6618	0	1
1.65	11	##.##.####	0	6646	0	0
1.89	2	##.##.####	2	4952	0	1
1.5	3	##.##.####	0	6513	0	1
1.59	1	##.##.####	0	6568	0	1
1.78	9	##.##.####	1	496	0	1
1.65	3	##.##.####	2	437	0	1
1.59	12	##.##.####	2	2461	0	1
1.79	5	##.##.####	1	4672	0	1
1.6	1	##.##.####	0	6582	0	0
1.65	3	##.##.####	0	6506	0	0
1.65	2	##.##.####	0	6541	0	0
1.56	2	##.##.####	0	6541	0	1
1.88	1	##.##.####	0	6577	0	0
1.62	3	##.##.####	0	6507	0	1
1.5	1	##.##.####	1	5491	0	0
1.58	2	##.##.####	5	6295	0	0
1.53	6	##.##.####	1	1174	0	1
1.74	1	##.##.####	5	4060	0	1
1.69	9	##.##.####	5	3029	0	1
1.66	3	##.##.####	5	4002	0	0
1.45	9	##.##.####	5	5686	0	1
1.83	1	##.##.####	2	3309	0	1
1.65	2	##.##.####	5	5856	0	1
1.88	2	##.##.####	0	6534	0	1
1.69	3	##.##.####	1	1122	0	1
1.67	9	##.##.####	1	952	0	1
1.85	1	##.##.####	0	6590	0	1
1.61	9	##.##.####	0	6696	0	1
1.71	1	##.##.####	5	6006	0	1
1.62	3	##.##.####	0	6532	0	1
1.55	11	##.##.####	0	6636	0	1
1.72	4	##.##.####	0	6497	0	1
1.6	2	##.##.####	2	1796	0	1
1.66	1	##.##.####	1	1055	0	1
1.55	1	##.##.####	2	300	1	1
1.54	1	##.##.####	5	6190	0	1
1.66	11	##.##.####	0	6632	0	0
1.58	1	##.##.####	0	6562	0	1
1.64	11	##.##.####	5	6613	0	0
1.66	3	##.##.####	0	6528	0	0
1.63	11	##.##.####	5	6256	0	0
1.52	11	##.##.####	5	4020	0	1
1.61	3	##.##.####	1	2294	0	1
1.58	1	##.##.####	1	4258	0	1
1.56	4	##.##.####	0	6478	0	1
1.56	4	##.##.####	0	6478	0	1
1.67	4	##.##.####	2	2100	0	1
1.65	1	##.##.####	0	6584	0	1

1.67	9	##.##.####	0	6696	0	1
1.6	4	##.##.####	1	3287	0	1
1.59	10	##.##.####	5	4474	0	1
1.7	4	##.##.####	1	2463	0	1
1.57	3	##.##.####	0	6528	0	1
1.65	4	##.##.####	0	6475	0	1
1.54	11	##.##.####	0	6626	0	1
1.53	1	##.##.####	0	6582	0	1
1.68	5	##.##.####	2	5140	0	1
1.67	5	##.##.####	0	6468	0	0
1.65	1	##.##.####	1	4435	0	1
1.67	9	##.##.####	2	2487	0	1
1.74	1	##.##.####	2	829		0
1.67	11	##.##.####	0	6631	0	1
1.7	9	##.##.####	5	5371	0	0
1.63	5	##.##.####	0	6469	0	1
1.61	9	##.##.####	0	6694	0	1
1.6	9	##.##.####	0	6707	0	0
1.7	3	##.##.####	1	760	0	0
1.52	2	##.##.####	5	6343	0	1
1.59	9	##.##.####	0	6693	0	1
1.51	9	##.##.####	0	6693	0	1
1.58	6	##.##.####	1	1769	0	1
1.82	12	##.##.####	5	57	0	1
1.64	2	##.##.####	5	5953	0	1
1.67	5	##.##.####	0	6471	0	0
1.47	10	##.##.####	1	1458	1	1
1.5	4	##.##.####	0	6477	0	1
1.69	3	##.##.####	0	6507	0	1
1.85	12	##.##.####	0	6610	0	1
1.58	2	##.##.####	2	824	0	1
1.57	1	##.##.####	0	6573	0	1
1.57	9	##.##.####	1	4962	0	1
1.71	12	##.##.####	5	4399	0	0
1.58	11	##.##.####	0	6640	0	1
1.66	3	##.##.####	0	6507	0	0
1.53	9	##.##.####	5	4840	0	1
1.77	6	##.##.####	5	5359	0	1
1.6	4	##.##.####	0	6482	0	1
1.74	1	##.##.####	0	6570	0	0
1.65	2	##.##.####	0	6535	0	0
1.55	11	##.##.####	1	3679	0	1
1.68	11	##.##.####	5	6378	0	1
1.59	1	##.##.####	0	6590	0	1
1.62	3	##.##.####	2	880	0	1
1.62	1	##.##.####	0	6568	0	0
1.81	3	##.##.####	2	1740	0	1
1.53	3	##.##.####	0	6532	0	1
1.8	4	##.##.####	5	6486	0	0
1.6	10	##.##.####	0	6682	0	1

1.65	4	##.##.####	5	1729	0	1
1.7	3	##.##.####	0	6528		1
1.62	1	##.##.####	2	4041	0	1
1.54	1	##.##.####	0	6562	0	1
1.66	1	##.##.####	0	6588	0	1
1.59	3	##.##.####	0	6528	0	1
1.7	4	##.##.####	2	4819	0	1
1.68	4	##.##.####	0	6484	0	0
1.6	5	##.##.####	0	6451	0	0
1.63	3	##.##.####	0	6526	0	1
1.7	1	##.##.####	0	6584	0	0
1.7	4	##.##.####	1	4725	0	1
1.5	3	##.##.####	0	6524	0	0
1.75	11	##.##.####	1	99	0	1
1.65	4	##.##.####	5	148	0	1
1.62	10	##.##.####	0	6681	0	1
1.55	4	##.##.####	2	4298	0	1
1.65	2	##.##.####	0	6556	0	1
1.69	11	##.##.####	1	5031	0	1
1.64	5	##.##.####	0	6451	0	1
1.5	2	##.##.####	0	6556	0	0
1.57	5	##.##.####	5	4632	0	1
1.72	5	##.##.####	5	2909	0	1
1.6	9	##.##.####	1	5923	0	1
1.63	2	##.##.####	1	1813	1	1
1.57	10	##.##.####	5	3230	1	1
1.55	10	##.##.####	0	6679	0	1
1.76	12	##.##.####	0	6623	0	0
1.8	1	##.##.####	5	1632	0	1
1.78	1	##.##.####	1	4848	0	1
1.52	10	##.##.####	0	6679	0	1
1.63	5	##.##.####	2	5676	0	1
1.81	9	##.##.####	2	2907	0	1
1.63	3	##.##.####	0	6518	0	0
1.64	1	##.##.####	5	5016	1	1
1.72	10	##.##.####	2	2951	0	1
1.66	1	##.##.####	0	6580	0	1
1.72	4	##.##.####	1	3198	0	1
1.68	2	##.##.####	0	6549	0	0
1.5	3	##.##.####	0	6518	0	0
1.55	3	##.##.####	0	6518	0	0
1.63	2	##.##.####	1	3912	1	1
1.67	10	##.##.####	2	2156	0	1
1.61	10	##.##.####	1	1939	0	1
1.73	1	##.##.####	1	3712	0	1
1.85	5	##.##.####	0	6451	0	1
1.67	2	##.##.####	0	6534	0	0
1.73	2	##.##.####	5	4696	1	1
1.75	3	##.##.####	5	3224	0	0
1.73	2	##.##.####	2	4547	0	0

1.58	10	##.##.####	2	4709	0	1
1.56	9	##.##.####	0	6695	0	0
1.67	6	##.##.####	0	6434	0	1
1.59	6	##.##.####	5	5979		1
1.6	3	##.##.####	0	6533	0	0
1.56	11	##.##.####	0	6638	0	0
1.54	3	##.##.####	0	6532	0	0
1.67	9	##.##.####	0	6694	0	1
1.69	1	##.##.####	0	6566	0	0
1.6	11	##.##.####	5	6142	0	0
1.53	5	##.##.####	5	3005	0	0
1.79	4	##.##.####	0	6484	0	0
1.67	3	##.##.####	1	2169	0	1
1.56	3	##.##.####	1	2457	0	1
1.58	4	##.##.####	0	6484	0	0
1.69	1	##.##.####	0	6588	0	1
1.69	3	##.##.####	0	6528	0	0
1.49	9	##.##.####	0	6701	0	1
1.8	1	##.##.####	5	5147		1
1.63	3	##.##.####	0	6526	0	0
1.56	2	##.##.####	0	6560	0	0
1.63	10	##.##.####	0	6682	0	1
1.51	3	##.##.####	5	6440	0	0
1.61	2	##.##.####	2	4494	0	1
1.67	11	##.##.####	0	6630	0	1
1.56	4	##.##.####	0	6478	0	0
1.77	11	##.##.####	0	6630	0	0
1.74	4	##.##.####	0	6479	0	0
1.48	2	##.##.####	5	4623	0	1
1.79	11	##.##.####	1	1984	0	1
1.53	5	##.##.####	1	1834	1	1
1.71	5	##.##.####	5	2365	0	0
1.74	5	##.##.####	0	6471	0	0
1.6	3	##.##.####	0	6524	0	0
1.66	2	##.##.####	5	5105	0	1
1.6	2	##.##.####	0	6552	0	0
1.63	2	##.##.####	0	6548	0	0
1.7	3	##.##.####	5	4143	0	1
1.52	3	##.##.####	1	957	0	0
1.69	5	##.##.####	5	4170		0
1.57	9	##.##.####	5	2535	0	1
1.57	1	##.##.####	0	6581	0	1
1.54	12	##.##.####	0	6623	0	1
1.69	12	##.##.####	0	6623	0	0
1.55	1	##.##.####	5	6076	1	1
1.47	9	##.##.####	0	6685	0	1
1.63	9	##.##.####	1	4418	0	1
1.61	11	##.##.####	0	6645	0	0
1.57	11	##.##.####	5	3835	1	1
1.52	2	##.##.####	5	6015	0	1

1.7	11	##.##.####	0	6647	0	0
1.85	5	##.##.####	1	5549	0	1
1.48	2	##.##.####	2	5075	0	1
1.56	10	##.##.####	0	6678	0	1
1.55	12	##.##.####	0	6617	0	1
1.63	5	##.##.####	2	5045		0
1.52	3	##.##.####	1	5743	0	1
1.73	1	##.##.####	1	983	0	1
1.74	9	##.##.####	2	5064	0	0
1.52	9	##.##.####	5	968	0	0
1.67	5	##.##.####	0	6451	0	1
1.56	3	##.##.####	1	3267	0	1
1.68	11	##.##.####	5	6630	0	1
1.77	2	##.##.####	1	2914	0	1
1.67	9	##.##.####	5	3793	0	0
1.68	5	##.##.####	2	2345	0	1
1.64	5	##.##.####	5	4100	0	1
1.66	3	##.##.####	2	4441	0	1
1.81	6	##.##.####	2	3431	1	1
1.78	6	##.##.####	0	6441	0	0
1.71	3	##.##.####	0	6507	0	0
1.68	12	##.##.####	0	6611	0	0
1.63	5	##.##.####	1	2124	0	1
1.75	4	##.##.####	5	2566	0	0
1.69	1	##.##.####	0	6570	0	1
1.6	3	##.##.####	0	6533	0	0
1.65	1	##.##.####	0	6566	0	1
1.59	10	##.##.####	1	4333	0	1
1.86	1	##.##.####	1	4586	0	1
1.83	1	##.##.####	1	4778	0	1
1.72	4	##.##.####	5	6330	0	1
1.6	4	##.##.####	0	6497	0	0
1.55	1	##.##.####	1	3691	0	1
1.6	11	##.##.####	2	1848	1	1
1.72	9	##.##.####	2	3987	0	1
1.76	11	##.##.####	2	3966	0	1
1.71	9	##.##.####	5	6094	0	0
1.52	3	##.##.####	5	5877		1
1.67	11	##.##.####	0	6633	1	0
1.57	1	##.##.####	1	2789	0	1
1.79	1	##.##.####	0	6562	0	0
1.64	3	##.##.####	1	1058	0	1
1.59	11	##.##.####	0	6640	0	1
1.76	1	##.##.####	2	3612	0	1
1.6	2	##.##.####	1	3621	0	1
1.52	9	##.##.####	0	6693	0	1
1.63	9	##.##.####	5	4211	0	1
1.6	2	##.##.####	0	6560	0	0
1.6	9	##.##.####	5	3098	0	1
1.55	3	##.##.####	2	1545	0	1

1.7	1	##.##.####	0	6583	0	1
1.6	9	##.##.####	0	6686	0	1
1.64	11	##.##.####	1	4019	0	1
1.65	10	##.##.####	0	6659	0	1
1.58	11	##.##.####	0	6651	0	1
1.58	2	##.##.####	0	6534	0	0
1.55	1	##.##.####	2	3404	0	1
1.62	9	##.##.####	0	6694	0	1
1.71	9	##.##.####	0	6692	0	0
1.61	2	##.##.####	0	6553	0	1
1.56	9	##.##.####	0	6694	0	1
1.71	10	##.##.####	0	6678	0	1
1.75	11	##.##.####	1	4538	0	1
1.62	9	##.##.####	0	6699	0	1
1.5	11	##.##.####	0	6647	0	1
1.65	3	##.##.####	0	6518	0	0
1.58	2	##.##.####	2	5056	0	1
1.71	12	##.##.####	0	6619	0	0
1.68	11	##.##.####	0	6647	0	0
1.64	2	##.##.####	0	6549	0	0
1.56	3	##.##.####	1	5117	0	1
1.7	10	##.##.####	2	473	0	1
1.64	3	##.##.####	2	5592	0	1
1.55	9	##.##.####	2	5517	0	1
1.68	2	##.##.####	0	6547	0	0
1.63	1	##.##.####	0	6575	0	0
1.84	3	##.##.####	1	1777	0	1
1.68	5	##.##.####	0	6461	0	1
1.78	1	##.##.####	5	5443	0	1
1.56	5	##.##.####	0	6443	0	1
1.65	3	##.##.####	0	6511	0	1
1.62	5	##.##.####	0	6443	0	1
1.58	5	##.##.####	5	983	0	0
1.65	9	##.##.####	0	6689	0	1
1.6	9	##.##.####	2	4700	0	0
1.61	10	##.##.####	0	6674	1	1
1.7	1	##.##.####	2	1198	0	1
1.64	3	##.##.####	1	5694	0	1
1.65	9	##.##.####	5	2294	0	1
1.67	2	##.##.####	0	6539	0	1
1.55	12	##.##.####	0	6610	0	1
1.68	6	##.##.####	0	6440	0	0
1.59	6	##.##.####	1	2998	0	1
1.61	12	##.##.####	0	6608	0	0
1.59	1	##.##.####	5	6234	0	1
1.64	3	##.##.####	1	3479	0	1
1.75	1	##.##.####	2	4565	0	1
1.74	3	##.##.####	5	2947	0	1
1.68	3	##.##.####	5	6215	0	0
1.6	4	##.##.####	5	2929	0	1

1.7	1	##.##.####	1	5792	0	1
1.52	1	##.##.####	1	3998	0	1
1.6	1	##.##.####	0	6590	0	1
1.54	9	##.##.####	5	6187	0	1
1.63	3	##.##.####	0	6528	0	1
1.68	3	##.##.####	2	4416	0	1
1.58	9	##.##.####	0	6708	1	1
1.62	3	##.##.####	0	6528	0	1
1.65	11	##.##.####	0	6632	1	1
1.68	2	##.##.####	5	6161	0	1
1.63	11	##.##.####	1	4851	1	1
1.57	4	##.##.####	5	4931	0	1
1.68	4	##.##.####	0	6477	0	0
1.77	3	##.##.####	1	5172	0	0
1.63	3	##.##.####	2	5202	0	1
1.69	1	##.##.####	1	3986	0	1
1.58	1	##.##.####	0	6576	0	1
1.75	2	##.##.####	0	6560	0	0
1.71	1	##.##.####	5	4241		1
1.83	9	##.##.####	0	6703	0	1
1.66	1	##.##.####	0	6583	0	1
1.54	3	##.##.####	0	6521	0	0
1.64	6	##.##.####	0	6415		0
1.74	10	##.##.####	2	3407	0	1
1.64	2	##.##.####	2	3999	0	1
1.57	2	##.##.####	0	6553	0	0
1.59	10	##.##.####	1	4522	0	1
1.67	1	##.##.####	2	2502	0	1
1.62	3	##.##.####	0	6520	0	1
1.86	3	##.##.####	0	6520	0	0
1.68	12	##.##.####	0	6616	0	0
1.56	5	##.##.####	5	1176	0	1
1.45	1	##.##.####	1	3611	0	0
1.6	12	##.##.####	1	5606	0	1
1.7	10	##.##.####	1	1941	0	1
1.58	3	##.##.####	5	5039	0	0
1.55	5	##.##.####	0	6462	0	0
1.89	11	##.##.####	0	6647	0	1
1.56	9	##.##.####	1	2715	0	1
1.66	11	##.##.####	0	6650	0	1
1.71	5	##.##.####	0	6462	0	0
1.49	2	##.##.####	0	6549	0	0
1.7	11	##.##.####	0	6646	0	0
1.82	11	##.##.####	0	6647	0	0
1.78	5	##.##.####	0	6457	0	1
1.58	10	##.##.####	1	2242	0	1
1.7	5	##.##.####	2	2219	1	1
1.67	5	##.##.####	0	6457	0	0
1.68	5	##.##.####	5	4481	0	1
1.57	5	##.##.####	0	6451	0	0

1.6	12	##.##.####	0	6616	0	0
1.7	12	##.##.####	0	6615	0	1
1.57	5	##.##.####	5	5815	0	1
1.61	3	##.##.####	2	875	0	1
1.55	2	##.##.####	5	3878	0	1
1.7	12	##.##.####	0	6615	0	0
1.63	5	##.##.####	0	6449	0	0
1.74	5	##.##.####	0	6450	0	0
1.82	1	##.##.####	0	6575	0	0
1.68	2	##.##.####	5	5191	0	1
1.74	5	##.##.####	2	4186	0	0
1.57	12	##.##.####	0	6614	0	0
1.59	3	##.##.####	2	2886	0	1
1.73	5	##.##.####	0	6465	0	0
1.65	2	##.##.####	0	6542	0	0
1.68	3	##.##.####	0	6507	0	0
1.56	9	##.##.####	1	1802	0	1
1.67	1	##.##.####	2	2923	0	0
1.65	2	##.##.####	2	4452	0	1
1.94	11	##.##.####	0	6639	0	1
1.9	6	##.##.####	0	6433	0	0
1.67	9	##.##.####	2	1512	0	1
1.74	3	##.##.####	1	4590	0	1
1.6	1	##.##.####	0	6568	0	0
1.51	3	##.##.####	2	2759	0	1
1.66	3	##.##.####	5	5947	0	0
1.57	1	##.##.####	0	6568	0	0
1.72	3	##.##.####	1	4876	0	1
1.67	3	##.##.####	0	6503	0	1
1.64	1	##.##.####	0	6568	0	0
1.67	11	##.##.####	1	1010	0	1
1.5	11	##.##.####	0	6636	0	0
1.55	11	##.##.####	0	6636	0	0
1.8	11	##.##.####	0	6636	0	1
1.75	11	##.##.####	5	6145	0	1
1.7	3	##.##.####	0	6512	0	1
1.55	3	##.##.####	1	3775	0	1
1.49	9	##.##.####	0	6694	0	0
1.61	9	##.##.####	0	6696	0	1
1.51	1	##.##.####	5	5611	0	1
1.64	1	##.##.####	0	6562	0	1
1.84	1	##.##.####	0	6563	0	0
1.78	9	##.##.####	1	2725	0	1
1.69	4	##.##.####	0	6478	0	0
1.64	4	##.##.####	0	6478	0	0
1.63	4	##.##.####	0	6478	0	1
1.53	4	##.##.####	0	6478	0	0
1.51	10	##.##.####	0	6680	0	1
1.6	11	##.##.####	0	6630	0	0
1.66	2	##.##.####	1	5171	0	1

1.74	1	##.##.####	5	718	0	1
1.56	9	##.##.####	1	4113	0	1
1.79	5	##.##.####	0	6471	0	1
1.62	1	##.##.####	0	6570	0	1
1.61	5	##.##.####	0	6471	0	1
1.56	2	##.##.####	0	6553	0	1
1.75	9	##.##.####	5	5045		1
1.79	1	##.##.####	0	6583	0	0
1.71	5	##.##.####	1	5327	0	1
1.65	2	##.##.####	1	700	0	1
1.61	12	##.##.####	1	3993	0	1
1.52	9	##.##.####	0	6701	0	1
1.71	10	##.##.####	5	6453	0	1
1.54	9	##.##.####	5	4639	0	1
1.6	10	##.##.####	0	6672	0	1
1.64	1	##.##.####	0	6581	0	1
1.66	3	##.##.####	0	6518	0	0
1.6	5	##.##.####	0	6462	0	1
1.72	5	##.##.####	0	6462	0	0
1.77	3	##.##.####	2	961	1	1
1.51	9	##.##.####	1	1144	0	1
1.63	10	##.##.####	5	3956	0	1
1.56	10	##.##.####	1	3870	0	1
1.67	2	##.##.####	0	6547	0	0
1.49	11	##.##.####	1	2855	0	1
1.59	12	##.##.####	0	6615	0	1
1.66	11	##.##.####	0	6644	0	1
1.7	12	##.##.####	1	1570	1	1
1.67	9	##.##.####	0	6689	0	0
1.52	12	##.##.####	0	6618	0	0
1.66	12	##.##.####	0	6623	0	1
1.5	2	##.##.####	0	6545	0	0
1.68	11	##.##.####	1	5084	0	1
1.72	2	##.##.####	5	5754	0	1
1.69	10	##.##.####	0	6671	0	1
1.8	10	##.##.####	0	6674	0	1
1.62	2	##.##.####	0	6541	0	0
1.65	2	##.##.####	0	6535	0	0
1.73	4	##.##.####	5	6118	0	1
1.63	9	##.##.####	0	6695	0	1
1.56	3	##.##.####	0	6507	0	0
1.5	11	##.##.####	5	4438	0	1
1.76	11	##.##.####	5	4888	0	0
1.65	2	##.##.####	0	6535	0	1
1.59	2	##.##.####	0	6534	0	1
1.62	5	##.##.####	1	5130	0	1
1.61	9	##.##.####	5	833	0	1
1.61	3	##.##.####	1	4948	0	1
1.65	1	##.##.####	1	5010	0	1
1.67	12	##.##.####	0	6612	0	1

1.62	2	##.##.####	5	5768	0	1
1.75	4	##.##.####	0	6479	0	0
1.63	11	##.##.####	0	6632	1	1
1.89	1	##.##.####	5	962	0	1
1.67	11	##.##.####	2	4762	0	1
1.68	10	##.##.####	5	4486	0	0
1.63	1	##.##.####	1	1801	0	1
1.73	4	##.##.####	5	3917	0	0
1.76	1	##.##.####	5	3748	0	1
1.64	4	##.##.####	0	6478	0	0
1.57	9	##.##.####	2	4799	0	1
1.58	10	##.##.####	1	5315	0	1
1.55	4	##.##.####	0	6474	0	0
1.59	1	##.##.####	2	2183	0	0
1.86	1	##.##.####	1	3383	0	1
1.71	5	##.##.####	5	5168	0	1
1.59	5	##.##.####	0	6471	0	1
1.82	3	##.##.####	0	6524	0	1
1.66	5	##.##.####	1	5104	0	1
1.79	3	##.##.####	1	2361	0	1
1.59	3	##.##.####	2	2511	1	1
1.58	5	##.##.####	0	6471	0	1
1.55	1	##.##.####	1	191	0	0
1.6	2	##.##.####	0	6553	0	0
1.63	1	##.##.####	0	6581	0	1
1.52	12	##.##.####	2	2211	0	0
1.56	3	##.##.####	1	3644	0	1
1.64	3	##.##.####	0	6520	0	1
1.57	1	##.##.####	1	4761	0	1
1.62	5	##.##.####	0	6462	0	0
1.62	1	##.##.####	5	6281	0	1
1.61	9	##.##.####	2	1045	0	1
1.67	2	##.##.####	0	6549	0	0
1.55	11	##.##.####	1	3760	1	1
1.61	9	##.##.####	0	6699	0	1
1.63	12	##.##.####	5	4615	0	1
1.51	3	##.##.####	0	6518	0	1
1.59	5	##.##.####	2	4971	0	1
1.57	5	##.##.####	2	2242	0	1
1.73	1	##.##.####	0	6580	0	0
1.58	1	##.##.####	5	6245	0	1
1.65	5	##.##.####	0	6457	0	0
1.64	5	##.##.####	5	6201	0	1
1.83	5	##.##.####	2	4656	0	1
1.62	11	##.##.####	0	6625	0	0
1.7	1	##.##.####	5	5220	0	0
1.8	12	##.##.####	2	1817	0	1
1.5	3	##.##.####	0	6512	0	1
1.6	5	##.##.####	0	6450	0	0
1.67	1	##.##.####	0	6566	0	1

1.66	3	##.##.####	0	6512	0	0
1.59	5	##.##.####	5	6118	0	1
1.85	5	##.##.####	2	3794	1	0
1.68	12	##.##.####	0	6611	1	1
1.8	1	##.##.####	2	5559	0	1
1.76	1	##.##.####	0	6569	0	1
1.49	12	##.##.####	0	6608	0	1
1.77	2	##.##.####	2	5677	0	1
1.78	3	##.##.####	0	6505	0	0
1.62	10	##.##.####	0	6658	0	0
1.6	1	##.##.####	5	6146	0	1
1.71	9	##.##.####	5	5217	0	1
1.52	3	##.##.####	1	5597	0	1
1.46	3	##.##.####	1	1220	0	1
1.75	10	##.##.####	5	6287	0	0
1.58	3	##.##.####	0	6533	0	0
1.51	1	##.##.####	0	6590	0	1
1.64	1	##.##.####	0	6590	0	1
1.61	3	##.##.####	5	5450	0	0
1.59	3	##.##.####	0	6533	0	0
1.58	1	##.##.####	0	6568	0	0
1.6	11	##.##.####	0	6637	0	1
1.59	1	##.##.####	1	2827	0	1
1.63	1	##.##.####	5	4833	0	0
1.53	2	##.##.####	1	4907	1	1
1.6	9	##.##.####	2	2680	0	1
1.73	11	##.##.####	5	5962	0	1
1.54	4	##.##.####	1	3348	0	1
1.42	1	##.##.####	5	2173	0	1
1.67	11	##.##.####	5	4567	0	1
1.59	9	##.##.####	0	6696	0	1
1.59	3	##.##.####	0	6528	0	1
1.67	3	##.##.####	0	6528	0	1
1.61	1	##.##.####	0	6562	0	1
1.5	1	##.##.####	0	6588	0	1
1.61	1	##.##.####	2	5735	0	1
1.62	3	##.##.####	0	6526	1	0
1.69	4	##.##.####	0	6478	0	0
1.79	9	##.##.####	5	3935	0	1
1.65	3	##.##.####	1	3182	0	0
1.66	11	##.##.####	1	3670	0	1
1.56	11	##.##.####	1	2281	0	1
1.7	10	##.##.####	5	4492	0	1
1.51	11	##.##.####	5	1512	0	1
1.82	3	##.##.####	2	3926		1
1.59	1	##.##.####	1	4430	0	1
1.51	9	##.##.####	0	6695	0	0
1.58	2	##.##.####	0	6555	0	1
1.59	5	##.##.####	0	6471	0	0
1.73	5	##.##.####	0	6471	0	1

1.73	5	##.##.####	0	6471	0	0
1.71	5	##.##.####	0	6454	0	1
1.72	5	##.##.####	1	3248	0	1
1.61	9	##.##.####	1	3795	0	0
1.79	5	##.##.####	0	6462	0	1
1.81	1	##.##.####	2	4501	0	1
1.55	3	##.##.####	0	6518	0	0
1.63	12	##.##.####	0	6619	0	1
1.66	6	##.##.####	0	6428	0	0
1.78	9	##.##.####	2	4293	0	1
1.63	9	##.##.####	5	5586	0	0
1.49	2	##.##.####	5	3692	0	1
1.64	3	##.##.####	0	6514	0	1
1.52	10	##.##.####	0	6678	0	1
1.53	5	##.##.####	1	4318	0	1
1.77	5	##.##.####	2	1670	0	1
1.76	2	##.##.####	5	5872	0	0
1.58	5	##.##.####	1	4540	0	1
1.89	3	##.##.####	1	4055	0	1
1.6	10	##.##.####	5	5814	0	0
1.6	6	##.##.####	0	6414	0	0
1.61	5	##.##.####	5	668	0	0
1.8	3	##.##.####	5	6181	0	1
1.57	10	##.##.####	0	6674	0	1
1.6	1	##.##.####	1	4993		1
1.65	5	##.##.####	0	6443	0	0
1.55	2	##.##.####	1	313	0	1
1.55	9	##.##.####	1	3009	0	1
1.68	1	##.##.####	5	6356	0	1
1.61	9	##.##.####	0	6689	0	0
1.63	3	##.##.####	0	6533	0	0
1.66	6	##.##.####	5	894	0	1
1.68	10	##.##.####	0	6671	0	1
1.64	10	##.##.####	0	6674	0	1
1.5	1	##.##.####	0	6580	0	1
1.58	1	##.##.####	0	6569	0	1
1.68	12	##.##.####	0	6618	0	0
1.63	11	##.##.####	0	6639	0	0
1.69	4	##.##.####	5	1930	0	1
1.5	4	##.##.####	0	6500	0	1
1.57	1	##.##.####	2	1803	0	1
1.62	3	##.##.####	0	6533	0	1
1.75	2	##.##.####	2	2865	0	1
1.89	3	##.##.####	5	5080	0	1
1.61	4	##.##.####	0	6482	0	1
1.6	1	##.##.####	0	6589	0	0
1.79	12	##.##.####	0	6608	0	0
1.76	1	##.##.####	5	1763	0	1
1.6	3	##.##.####	0	6528	0	0
1.62	9	##.##.####	5	4716	0	1

1.79	4	##.##.####	0	6483	0	0
1.56	9	##.##.####	1	2907	1	0
1.66	1	##.##.####	5	5655	0	1
1.76	9	##.##.####	5	6248		1
1.61	1	##.##.####	0	6584	0	1
1.55	11	##.##.####	5	4885	0	0
1.62	4	##.##.####	0	6477	0	0
1.56	2	##.##.####	5	2484	0	0
1.52	5	##.##.####	2	4746	0	1
1.67	5	##.##.####	2	5632	0	1
1.56	5	##.##.####	0	6468	0	1
1.57	3	##.##.####	0	6513	0	1
1.67	5	##.##.####	2	3770	0	1
1.66	10	##.##.####	0	6672	0	1
1.66	3	##.##.####	0	6524	0	0
1.54	10	##.##.####	1	4379	0	1
1.82	3	##.##.####	1	2848	0	1
1.67	3	##.##.####	1	3101	0	0
1.58	6	##.##.####	0	6426	0	0
1.55	5	##.##.####	5	6307	0	1
1.71	12	##.##.####	2	4287	0	0
1.74	5	##.##.####	2	990	0	1
1.57	5	##.##.####	5	5980	0	1
1.53	5	##.##.####	0	6462	0	1
1.51	9	##.##.####	5	6511	0	1
1.55	12	##.##.####	5	3195	0	1
1.6	9	##.##.####	2	1457	0	0
1.57	10	##.##.####	2	5386	0	1
1.62	5	##.##.####	0	6462	0	1
1.72	5	##.##.####	5	5713	0	1
1.82	4	##.##.####	2	3750	0	1
1.65	6	##.##.####	2	3979	0	1
1.58	12	##.##.####	1	4002	0	1
1.71	10	##.##.####	1	4076	0	1
1.64	5	##.##.####	5	6061	0	1
1.57	9	##.##.####	5	6434	0	1
1.57	1	##.##.####	5	4603	0	1
1.67	1	##.##.####	5	6547	0	0
1.58	5	##.##.####	1	1147	0	1
1.63	12	##.##.####	5	1455	0	1
1.66	3	##.##.####	2	4286	0	1
1.61	5	##.##.####	5	6346	0	0
1.58	2	##.##.####	0	6534	0	0
1.61	2	##.##.####	0	6542	0	0
1.54	3	##.##.####	1	3170	1	1
1.63	5	##.##.####	0	6444	0	1
1.59	1	##.##.####	0	6568	0	1
1.71	2	##.##.####	5	4955	0	0
1.61	3	##.##.####	0	6517	0	0
1.66	1	##.##.####	0	6570	0	1

1.71	2	##.##.####	2	4443	0	1
1.56	2	##.##.####	0	6535	0	0
1.59	9	##.##.####	0	6692		1
1.6	6	##.##.####	1	3862	0	1
1.74	9	##.##.####	2	2380	0	1
1.67	9	##.##.####	0	6708	0	1
1.56	1	##.##.####	0	6569	0	1
1.59	3	##.##.####	5	4553	0	0
1.65	9	##.##.####	5	2756	0	1
1.59	1	##.##.####	2	2389	0	1
1.61	4	##.##.####	1	4690	0	0
1.65	4	##.##.####	2	2440	0	1
1.67	4	##.##.####	0	6500	0	1
1.55	3	##.##.####	0	6533	0	0
1.7	6	##.##.####	0	6435	0	0
1.6	4	##.##.####	0	6497	0	0
1.69	1	##.##.####	1	4968	0	1
1.63	10	##.##.####	1	2338	0	1
1.57	4	##.##.####	2	1128	0	1
1.6	4	##.##.####	5	6299	0	1
1.5	4	##.##.####	0	6483		1
1.59	1	##.##.####	2	766	0	1
1.61	11	##.##.####	0	6631	0	1
1.47	1	##.##.####	5	5329	0	1
1.78	2	##.##.####	1	2946	0	0
1.61	4	##.##.####	0	6477	0	0
1.57	2	##.##.####	1	3812	0	0
1.6	2	##.##.####	1	530	1	1
1.58	1	##.##.####	0	6584	0	1
1.69	4	##.##.####	2	2110	0	1
1.56	11	##.##.####	2	3728	0	0
1.61	4	##.##.####	5	5956	0	1
1.87	3	##.##.####	0	6524	0	1
1.63	10	##.##.####	0	6672		1
1.47	10	##.##.####	0	6672	0	0
1.7	11	##.##.####	0	6643	0	1
1.65	11	##.##.####	2	2402	0	1
1.8	5	##.##.####	5	668	0	1
1.67	3	##.##.####	0	6518	0	1
1.68	5	##.##.####	0	6464	0	1
1.86	5	##.##.####	0	6465	0	0
1.64	9	##.##.####	1	5014	0	1
1.65	5	##.##.####	2	5644	0	1
1.6	5	##.##.####	0	6461	0	1
1.75	1	##.##.####	5	4735	0	1
1.54	9	##.##.####	0	6687	0	1
1.69	3	##.##.####	1	2394	0	1
1.7	9	##.##.####	0	6687	0	0
1.61	3	##.##.####	0	6514	0	0
1.6	10	##.##.####	1	2790	0	1

1.52	9	##.##.####	0	6692	0	0
1.72	1	##.##.####	5	6101	0	0
1.46	12	##.##.####	1	2428	1	1
1.53	9	##.##.####	0	6693	0	1
1.54	2	##.##.####	0	6542	0	0
1.67	1	##.##.####	5	3708	0	1
1.69	6	##.##.####	2	286	0	1
1.59	9	##.##.####	5	6030	0	1
1.46	5	##.##.####	5	6099	0	1
1.67	3	##.##.####	0	6510	0	1
1.71	2	##.##.####	0	6540	0	1
1.78	10	##.##.####	5	3829	0	1
1.75	12	##.##.####	5	5835	0	1
1.62	3	##.##.####	2	3014	0	1
1.65	10	##.##.####	0	6659	0	1
1.61	1	##.##.####	5	3529	0	1
1.64	11	##.##.####	2	2978	0	0
1.62	6	##.##.####	1	4635	0	1
1.54	10	##.##.####	5	5532	0	1
1.61	2	##.##.####	5	5995	0	0
1.62	3	##.##.####	0	6507		1
1.65	3	##.##.####	5	4922		1
1.6	4	##.##.####	0	6500	0	1
1.71	1	##.##.####	0	6568		0
1.67	6	##.##.####	5	3704	0	1
1.66	11	##.##.####	2	3416	0	1
1.65	10	##.##.####	5	6475	0	1
1.79	3	##.##.####	0	6531	0	0
1.58	3	##.##.####	1	3376	1	1
1.66	1	##.##.####	1	295	0	1
1.64	9	##.##.####	2	2455	1	1
1.58	2	##.##.####	1	4671	0	0
1.78	11	##.##.####	0	6630	0	1
1.77	4	##.##.####	5	1719	0	1
1.55	10	##.##.####	5	5849	0	1
1.44	4	##.##.####	2	4357	0	1
1.65	4	##.##.####	5	2291	0	1
1.61	1	##.##.####	0	6562	0	0
1.61	3	##.##.####	0	6525	0	1
1.73	10	##.##.####	1	1961	0	1
1.78	9	##.##.####	2	4137	1	1
1.58	4	##.##.####	5	4756	0	0
1.6	2	##.##.####	2	4622	0	1
1.49	1	##.##.####	0	6584	0	1
1.55	1	##.##.####	1	4085	0	1
1.71	2	##.##.####	0	6555	0	1
1.72	5	##.##.####	0	6470	0	0
1.72	3	##.##.####	0	6520	0	0
1.69	5	##.##.####	1	5018	0	1
1.66	2	##.##.####	0	6553	0	1

1.46	1	##.##.####	5	5319	0	0
1.81	11	##.##.####	2	1271	0	0
1.6	5	##.##.####	0	6470	0	0
1.69	10	##.##.####	0	6681	0	1
1.58	10	##.##.####	1	1086	0	1
1.54	9	##.##.####	2	1866	0	1
1.5	3	##.##.####	0	6518	0	1
1.65	11	##.##.####	0	6646	0	1
1.7	5	##.##.####	0	6461	0	0
1.58	10	##.##.####	0	6658	0	1
1.9	12	##.##.####	0	6619	0	0
1.54	12	##.##.####	0	6617	0	1
1.68	5	##.##.####	0	6471	0	0
1.73	6	##.##.####	0	6441	0	1
1.65	1	##.##.####	5	6166	0	1
1.57	5	##.##.####	0	6450	0	1
1.6	2	##.##.####	5	6228	0	1
1.54	9	##.##.####	0	6696	0	0
1.46	2	##.##.####	2	4887	0	0
1.86	2	##.##.####	0	6535	0	1
1.62	3	##.##.####	0	6510	0	1
1.65	9	##.##.####	0	6702	0	1
1.63	2	##.##.####	2	4853	0	0
1.65	2	##.##.####	0	6539	0	0
1.48	1	##.##.####	0	6570	0	1
1.66	9	##.##.####	0	6708	0	0
1.68	6	##.##.####	0	6430	0	1
1.62	2	##.##.####	0	6553	0	0
1.6	6	##.##.####	0	6430	0	1
1.74	3	##.##.####	0	6505	0	0
1.64	11	##.##.####	1	2096	0	1
1.61	10	##.##.####	0	6659	0	1
1.61	9	##.##.####	2	659	0	0
1.7	3	##.##.####	0	6504	0	0
1.62	6	##.##.####	0	6428	0	0
1.63	4	##.##.####	1	5618	0	1
1.75	1	##.##.####	1	1878	0	1
1.81	1	##.##.####	5	1298	0	1
1.52	4	##.##.####	5	245	0	1
1.55	1	##.##.####	5	6421	1	1
1.59	1	##.##.####	1	1676	1	1
1.7	10	##.##.####	1	1853	0	1
1.56	9	##.##.####	0	6707	0	1
1.67	9	##.##.####	5	5218	0	1
1.56	10	##.##.####	1	3627		1
1.72	9	##.##.####	1	5328	0	1
1.64	9	##.##.####	1	3957	0	1
1.78	10	##.##.####	1	3676	0	1
1.57	5	##.##.####	5	4281	0	1
1.54	1	##.##.####	0	6582	0	1

1.79	5	##.##.####	5	920	0	0
1.72	2	##.##.####	5	4326	0	1
1.68	1	##.##.####	0	6582	0	1
1.62	11	##.##.####	0	6651	0	0
1.74	9	##.##.####	1	196	0	1
1.61	3	##.##.####	0	6519	0	1
1.55	3	##.##.####	0	6507	0	1
1.74	2	##.##.####	5	6447	0	1
1.51	10	##.##.####	0	6659	0	1
1.49	12	##.##.####	0	6623	0	0
1.75	3	##.##.####	0	6519	0	0
1.67	5	##.##.####	5	3609	0	1
1.6	9	##.##.####	0	6694	0	1
1.6	9	##.##.####	1	4233	1	1
1.8	5	##.##.####	1	1347	1	1
1.61	5	##.##.####	0	6457	0	1
1.64	5	##.##.####	0	6461	0	1
1.74	5	##.##.####	0	6461	0	0
1.65	5	##.##.####	0	6461	0	0
1.52	5	##.##.####	0	6455	0	1
1.62	1	##.##.####	0	6574	0	0
1.58	1	##.##.####	0	6570	0	0
1.71	2	##.##.####	5	5911	0	1
1.55	11	##.##.####	0	6633	0	1
1.5	2	##.##.####	2	5785	0	1
1.58	2	##.##.####	0	6542	0	1
1.51	9	##.##.####	1	2155	0	1
1.65	12	##.##.####	0	6615	0	1
1.6	2	##.##.####	0	6542	0	1
1.65	3	##.##.####	5	3593	1	1
1.6	9	##.##.####	1	1928	0	1
1.77	5	##.##.####	2	4681	0	1
1.73	2	##.##.####	0	6540	0	0
1.76	5	##.##.####	0	6442	0	1
1.79	12	##.##.####	0	6611	0	1
1.58	3	##.##.####	0	6510	0	0
1.72	2	##.##.####	1	1036	0	1
1.62	3	##.##.####	0	6505	0	0
1.74	9	##.##.####	5	2532	0	1
1.78	3	##.##.####	1	2581	1	1
1.51	4	##.##.####	1	3336	0	1
1.56	1	##.##.####	5	6070	0	0
1.6	1	##.##.####	1	3478	0	1
1.56	10	##.##.####	1	4652	0	1
1.79	11	##.##.####	0	6633	0	0
1.59	9	##.##.####	1	4391	0	1
1.72	4	##.##.####	1	2631	0	1
1.62	11	##.##.####	1	3204	0	1
1.58	2	##.##.####	0	6551	0	1
1.6	11	##.##.####	0	6652	0	1

1.77	4	##.##.####	0	6483	0	1
1.63	9	##.##.####	5	3841	0	0
1.73	4	##.##.####	5	6203	0	0
1.76	4	##.##.####	5	5243	0	1
1.67	6	##.##.####	0	6427	0	0
1.49	9	##.##.####	0	6692	0	1
1.63	1	##.##.####	0	6562	0	0
1.82	11	##.##.####	0	6651	0	1
1.59	2	##.##.####	0	6553	0	1
1.58	10	##.##.####	0	6680	0	0
1.7	9	##.##.####	0	6696	0	1
1.63	5	##.##.####	0	6464	0	1
1.59	12	##.##.####	0	6623	0	0
1.62	3	##.##.####	1	4066	0	1
1.59	3	##.##.####	2	1543	0	1
1.66	10	##.##.####	1	1473	0	1
1.63	9	##.##.####	0	6696	0	1
1.6	2	##.##.####	5	3975	0	1
1.55	5	##.##.####	0	6461	0	1
1.61	12	##.##.####	5	3138	0	1
1.59	5	##.##.####	2	4480	0	1
1.61	2	##.##.####	0	6547		1
1.61	2	##.##.####	0	6546	0	0
1.67	11	##.##.####	2	1341	0	1
1.43	5	##.##.####	5	1915	0	1
1.76	1	##.##.####	2	5795	0	0
1.73	5	##.##.####	5	5750	0	0
1.63	3	##.##.####	5	5848	0	1
1.82	2	##.##.####	0	6542	0	1
1.72	2	##.##.####	1	4399	0	1
1.65	5	##.##.####	5	6104	0	1
1.52	12	##.##.####	0	6615	0	0
1.67	6	##.##.####	2	2777	0	1
1.45	12	##.##.####	0	6611		1
1.6	3	##.##.####	0	6510	0	0
1.68	1	##.##.####	0	6573	0	1
1.82	5	##.##.####	0	6442	0	0
1.6	9	##.##.####	1	3905		1
1.64	2	##.##.####	1	3934	1	0
1.61	1	##.##.####	2	3589	0	1
1.55	5	##.##.####	0	6442	0	0
1.51	3	##.##.####	0	6506	0	0
1.65	3	##.##.####	0	6505	0	0
1.72	9	##.##.####	0	6686	0	1
1.61	1	##.##.####	2	4285	0	1
1.54	9	##.##.####	0	6696	1	0
1.66	9	##.##.####	2	1666	0	1
1.53	10	##.##.####	1	2855	0	1
1.68	1	##.##.####	1	3936	0	1
1.77	9	##.##.####	0	6694	0	0

1.85	1 ##.##.####	5	6262	0	0
1.86	9 ##.##.####	1	5217	0	1
1.66	1 ##.##.####	1	3249	1	1
1.68	4 ##.##.####	5	4776	0	1
1.65	9 ##.##.####	0	6710	0	1
1.63	1 ##.##.####	0	6587	0	0
1.63	3 ##.##.####	5	4356	0	1
1.56	4 ##.##.####	0	6483		1
1.79	1 ##.##.####	0	6587	0	0
1.71	3 ##.##.####	0	6527	0	1
1.57	12 ##.##.####	0	6616	0	0
1.59	4 ##.##.####	2	390	0	1
1.64	4 ##.##.####	1	5160	0	1
1.52	9 ##.##.####	5	6616	0	0
1.58	1 ##.##.####	5	5265	0	1
1.63	3 ##.##.####	0	6525	0	1
1.69	4 ##.##.####	2	2480	0	1
1.64	9 ##.##.####	5	3812	1	1
1.85	1 ##.##.####	5	5818	0	0
1.7	6 ##.##.####	1	1136	0	1
1.75	5 ##.##.####	1	4878	0	0
1.66	2 ##.##.####	0	6555	0	1
1.68	2 ##.##.####	1	1518	0	1
1.74	1 ##.##.####	2	3275	0	1
1.71	2 ##.##.####	2	3477	0	1
1.63	2 ##.##.####	1	264	0	1
1.67	5 ##.##.####	5	4973	0	0
1.66	12 ##.##.####	2	1853	0	1
1.51	2 ##.##.####	0	6552	0	0
1.7	2 ##.##.####	0	6552	0	0
1.5	5 ##.##.####	5	5349	0	0
1.74	1 ##.##.####	1	3946	0	0
1.5	12 ##.##.####	0	6622	0	1
1.51	2 ##.##.####	2	3694	0	1
1.66	1 ##.##.####	0	6574	0	1
1.73	1 ##.##.####	1	5313	0	0
1.56	5 ##.##.####	1	4270	1	1
1.68	5 ##.##.####	0	6442	0	1
1.41	5 ##.##.####	5	3209	0	1
1.82	1 ##.##.####	5	5472	0	1
1.6	5 ##.##.####	1	2985	0	1
1.65	11 ##.##.####	0	6637	0	1
1.68	3 ##.##.####	0	6514	0	0
1.89	6 ##.##.####	0	6413	0	0
1.55	2 ##.##.####	0	6542	0	0
1.58	5 ##.##.####	0	6449	0	1
1.58	1 ##.##.####	5	6452	0	1
1.68	6 ##.##.####	0	6413	0	0
1.78	1 ##.##.####	5	2233	0	1
1.76	5 ##.##.####	0	6442	0	0

1.75	9	##.##.####	5	5068	0	1
1.71	12	##.##.####	0	6610	0	0
1.74	3	##.##.####	0	6506	0	0
1.55	9	##.##.####	5	2497	1	1
1.55	3	##.##.####	0	6506	0	1
1.54	6	##.##.####	5	6185	0	1
1.53	9	##.##.####	0	6695	0	1
1.67	1	##.##.####	5	6153	0	1
1.7	3	##.##.####	5	997	0	1
1.74	6	##.##.####	0	6429	0	1
1.57	9	##.##.####	0	6688	0	0
1.81	2	##.##.####	0	6535	0	0
1.6	1	##.##.####	0	6566	0	1
1.57	10	##.##.####	1	5624	1	1
1.56	1	##.##.####	5	5421	0	1
1.82	9	##.##.####	5	2668	0	0
1.62	4	##.##.####	2	4078	0	1
1.52	5	##.##.####	2	4268	0	0
1.52	10	##.##.####	0	6660		1
1.8	4	##.##.####	0	6498	0	1
1.64	3	##.##.####	0	6531	0	0
1.56	9	##.##.####	5	5975	0	1
1.81	10	##.##.####	0	6657	0	0
1.77	9	##.##.####	5	1118	1	1
1.6	3	##.##.####	2	3565		1
1.58	2	##.##.####	1	2233	0	1
1.61	3	##.##.####	0	6527	0	0
1.69	9	##.##.####	0	6689	0	0
1.66	10	##.##.####	0	6681	0	1
1.61	11	##.##.####	2	4282	0	1
1.72	9	##.##.####	0	6685	0	1
1.75	4	##.##.####	2	1701	0	1
1.65	1	##.##.####	0	6584	0	1
1.58	1	##.##.####	1	1557	1	1
1.56	12	##.##.####	2	4145		1
1.58	11	##.##.####	1	5704	0	1
1.57	4	##.##.####	0	6477	0	1
1.63	3	##.##.####	0	6525	0	0
1.6	5	##.##.####	1	2512	1	0
1.7	3	##.##.####	1	1500	0	1
1.5	9	##.##.####	2	1510	0	1
1.67	2	##.##.####	5	6181	0	1
1.71	11	##.##.####	2	1091	0	0
1.59	1	##.##.####	0	6582	0	1
1.62	1	##.##.####	2	1776	0	0
1.47	1	##.##.####	1	1589	0	1
1.55	9	##.##.####	0	6694	0	1
1.57	1	##.##.####	0	6581	0	0
1.76	5	##.##.####	2	5377	0	0
1.61	1	##.##.####	1	4144	0	1

1.54	1	##.##.####	0	6581	0	1
1.66	1	##.##.####	5	4496	0	1
1.88	5	##.##.####	1	5018	0	1
1.7	11	##.##.####	5	5354	0	1
1.65	2	##.##.####	5	3316	0	1
1.6	5	##.##.####	5	3442	1	1
1.67	5	##.##.####	2	3705	0	1
1.7	6	##.##.####	0	6420	0	1
1.79	9	##.##.####	5	6528	0	1
1.64	3	##.##.####	0	6517	0	0
1.62	3	##.##.####	0	6517	0	1
1.53	9	##.##.####	0	6692	0	0
1.82	2	##.##.####	1	4451	0	1
1.61	5	##.##.####	0	6455	0	1
1.67	5	##.##.####	0	6455	0	1
1.67	2	##.##.####	1	1562	0	1
1.55	10	##.##.####	0	6671	0	1
1.61	3	##.##.####	0	6514	0	1
1.61	10	##.##.####	1	323	0	1
1.68	5	##.##.####	2	4445	0	0
1.54	1	##.##.####	1	2663	0	1
1.75	3	##.##.####	2	1021	0	1
1.71	3	##.##.####	5	2985	0	1
1.57	2	##.##.####	5	4106	0	1
1.79	1	##.##.####	5	5760	0	1
1.64	5	##.##.####	0	6449	0	1
1.77	5	##.##.####	5	5924		1
1.63	6	##.##.####	0	6434	0	1
1.6	2	##.##.####	1	4842	0	1
1.88	3	##.##.####	0	6510	0	1
1.78	1	##.##.####	2	1868	0	1
1.55	9	##.##.####	2	3291	0	1
1.52	1	##.##.####	2	1012	0	0
1.51	1	##.##.####	1	4083	0	1
1.61	2	##.##.####	0	6534	0	0
1.63	2	##.##.####	0	6535	0	0
1.61	4	##.##.####	1	3560	1	1
1.67	9	##.##.####	1	3920	0	1
1.66	3	##.##.####	0	6533	0	1
1.74	3	##.##.####	1	1396	0	1
1.54	9	##.##.####	5	2137	0	1
1.52	3	##.##.####	0	6531	0	1
1.7	1	##.##.####	0	6587	0	1
1.64	3	##.##.####	1	2588	0	1
1.77	1	##.##.####	1	2821	0	1
1.64	9	##.##.####	0	6693	0	1
1.65	4	##.##.####	0	6482	0	1
1.49	3	##.##.####	5	5841	0	1
1.59	4	##.##.####	5	2908	1	1
1.54	4	##.##.####	0	6477	0	0

1.66	4	##.##.####	2	663	0	1
1.6	4	##.##.####	5	5450	0	1
1.5	2	##.##.####	0	6554	0	0
1.74	1	##.##.####	5	2929	0	1
1.57	2	##.##.####	1	3390	0	1
1.69	5	##.##.####	0	6470	0	1
1.65	11	##.##.####	5	2371	0	0
1.64	3	##.##.####	5	6033	0	1
1.6	5	##.##.####	1	1535	0	1
1.55	2	##.##.####	5	6109	0	1
1.69	4	##.##.####	0	6482	0	1
1.62	1	##.##.####	2	2947	0	0
1.66	12	##.##.####	5	657	0	1
1.53	5	##.##.####	0	6464	0	0
1.6	1	##.##.####	2	345	0	1
1.84	1	##.##.####	0	6581	0	1
1.52	2	##.##.####	0	6549	0	0
1.67	5	##.##.####	0	6464	1	1
1.74	5	##.##.####	2	4303	0	0
1.72	2	##.##.####	1	3426	0	1
1.69	3	##.##.####	0	6517	0	0
1.66	5	##.##.####	0	6461	0	0
1.57	11	##.##.####	1	1562	0	1
1.57	2	##.##.####	0	6539	0	0
1.81	11	##.##.####	1	1592	0	1
1.68	1	##.##.####	5	311	0	1
1.62	1	##.##.####	0	6576	0	1
1.6	12	##.##.####	5	4919	0	1
1.65	1	##.##.####	1	86	1	1
1.54	12	##.##.####	2	3877	0	1
1.58	1	##.##.####	0	6575	0	1
1.64	2	##.##.####	0	6542	0	1
1.59	2	##.##.####	1	5512	0	0
1.55	9	##.##.####	0	6692	0	1
1.7	5	##.##.####	5	3174	0	0
1.64	1	##.##.####	0	6573	0	0
1.53	1	##.##.####	1	5231	0	1
1.63	9	##.##.####	2	2145	0	1
1.65	6	##.##.####	5	6251	0	1
1.66	2	##.##.####	0	6540	0	0
1.54	9	##.##.####	2	3510	0	1
1.57	5	##.##.####	5	3269	0	1
1.67	6	##.##.####	5	6275	0	0
1.61	10	##.##.####	0	6673	0	1
1.62	6	##.##.####	5	6389	0	0
1.77	6	##.##.####	5	4658	0	1
1.84	1	##.##.####	5	4563	1	1
1.66	1	##.##.####	0	6567	0	1
1.68	9	##.##.####	5	5920		1
1.61	4	##.##.####	0	6500	0	1

1.65	10	##.##.####	0	6682	0	0
1.59	3	##.##.####	5	5864	0	1
1.5	1	##.##.####	1	2528	0	1
1.62	2	##.##.####	2	5153	0	1
1.62	11	##.##.####	5	498	0	0
1.54	9	##.##.####	0	6695	0	0
1.63	1	##.##.####	2	4288	0	1
1.62	4	##.##.####	0	6500	0	0
1.64	9	##.##.####	5	3868	0	1
1.75	10	##.##.####	1	2298	0	1
1.65	11	##.##.####	0	6629	0	1
1.54	3	##.##.####	5	5307	0	1
1.79	4	##.##.####	2	4291	0	1
1.6	2	##.##.####	2	3479	0	1
1.63	1	##.##.####	1	4587	0	1
1.54	4	##.##.####	5	6475	0	1
1.67	1	##.##.####	5	5177	0	0
1.58	4	##.##.####	2	2421	0	1
1.64	1	##.##.####	2	5610	0	1
1.65	1	##.##.####	2	646	0	1
1.52	5	##.##.####	5	5955	0	0
1.63	1	##.##.####	0	6589	0	1
1.53	10	##.##.####	5	5979	0	1
1.63	11	##.##.####	0	6625	0	0
1.77	2	##.##.####	5	5075	0	0
1.62	1	##.##.####	1	4825	0	1
1.63	5	##.##.####	5	6066	0	1
1.66	3	##.##.####	0	6519	0	1
1.52	2	##.##.####	0	6552	0	1
1.63	12	##.##.####	0	6622	0	1
1.78	3	##.##.####	0	6511	0	0
1.62	5	##.##.####	0	6458	0	1
1.71	5	##.##.####	0	6461	0	1
1.64	2	##.##.####	2	3329	0	0
1.46	5	##.##.####	5	4121	0	1
1.66	1	##.##.####	0	6577	0	1
1.51	2	##.##.####	0	6548		1
1.58	12	##.##.####	0	6618	0	0
1.54	3	##.##.####	0	6513	0	1
1.65	12	##.##.####	0	6617	0	1
1.58	9	##.##.####	0	6685	0	1
1.62	2	##.##.####	0	6542	0	1
1.48	1	##.##.####	1	2315	0	0
1.7	5	##.##.####	1	3140	0	1
1.57	2	##.##.####	1	5480	0	1
1.65	1	##.##.####	1	1125	0	1
1.7	3	##.##.####	0	6512	0	1
1.61	9	##.##.####	1	3709	0	1
1.81	5	##.##.####	1	3191	0	1
1.53	11	##.##.####	1	3887	0	1

1.71	10	##.##.####	5	4044	0	1
1.6	2	##.##.####	0	6540	0	1
1.61	12	##.##.####	0	6611	0	0
1.69	12	##.##.####	0	6612	0	1
1.72	1	##.##.####	0	6570	0	0
1.75	6	##.##.####	5	2980	0	1
1.48	1	##.##.####	0	6583	0	1
1.68	6	##.##.####	0	6429	0	1
1.62	6	##.##.####	0	6429	0	1
1.62	3	##.##.####	0	6505	0	1
1.78	9	##.##.####	0	6696	0	1
1.78	4	##.##.####	0	6499	0	1
1.55	3	##.##.####	2	5335	0	1
1.62	4	##.##.####	0	6482	0	0
1.6	2	##.##.####	0	6561	0	1
1.64	10	##.##.####	5	6575	0	1
1.58	4	##.##.####	0	6482	0	1
1.62	1	##.##.####	0	6587	0	0
1.52	11	##.##.####	0	6645	0	1
1.75	9	##.##.####	5	6691	0	0
1.66	2	##.##.####	1	515	0	0
1.71	11	##.##.####	0	6651	0	1
1.8	1	##.##.####	0	6582	0	1
1.63	9	##.##.####	5	5490	0	1
1.52	5	##.##.####	2	3805	0	0
1.65	11	##.##.####	2	2300	0	1
1.63	2	##.##.####	0	6554	0	0
1.58	2	##.##.####	0	6554	0	0
1.62	12	##.##.####	5	2581	0	1
1.64	1	##.##.####	5	4396		1
1.58	3	##.##.####	0	6525	0	1
1.73	1	##.##.####	2	4951	0	1
1.56	3	##.##.####	0	6505	0	0
1.72	1	##.##.####	0	6577	0	0
1.6	2	##.##.####	2	5109	0	1
1.7	10	##.##.####	0	6678	0	1
1.6	1	##.##.####	1	3587	0	1
1.61	3	##.##.####	0	6513	0	0
1.65	5	##.##.####	0	6454	0	0
1.53	5	##.##.####	0	6443	0	1
1.68	11	##.##.####	2	1548	0	1
1.57	5	##.##.####	5	5796	0	1
1.6	6	##.##.####	5	3041	0	1
1.54	6	##.##.####	0	6429	0	1
1.68	9	##.##.####	1	3708	0	0
1.62	3	##.##.####	1	5076	0	1
1.74	3	##.##.####	5	3600	0	1
	7	##.##.####	0	4332	0	1
	7	##.##.####	0	4331	0	1
	7	##.##.####	0	4327	1	0

7	##.##.####	1	3846	1	1
7	##.##.####	0	4325	0	1
7	##.##.####	0	4324	0	1
7	##.##.####	0	4321	0	1
7	##.##.####	0	4320	0	1
7	##.##.####	0	4320	0	1
7	##.##.####	0	4319	0	1
7	##.##.####	1	2596	0	1
7	##.##.####	0	4318	0	0
7	##.##.####	0	4318	1	1
8	##.##.####	2	1739	0	1
8	##.##.####	0	4317	0	1
8	##.##.####	1	2279	0	1
8	##.##.####	1	2060	0	1
8	##.##.####	0	4313	0	1
8	##.##.####	1	3156	1	1
8	##.##.####	0	4312	0	1
8	##.##.####	0	4312	0	1
8	##.##.####	0	4311	0	1
8	##.##.####	0	4311	0	1
8	##.##.####	0	4310	1	0
8	##.##.####	0	4310	0	0
8	##.##.####	0	4307	0	1
8	##.##.####	5	167	0	1
8	##.##.####	0	4306	0	1
8	##.##.####	0	4306	0	1
8	##.##.####	2	2978	0	1
8	##.##.####	0	4305	0	1
8	##.##.####	0	4304	0	1
8	##.##.####	0	4304	0	1
8	##.##.####	2	666	1	1
8	##.##.####	0	4303	0	1
8	##.##.####	0	4300	0	1
8	##.##.####	0	4300	0	1
8	##.##.####	0	4299	0	1
8	##.##.####	1	1410	0	1
8	##.##.####	0	4298	1	1
8	##.##.####	0	4298	0	1
8	##.##.####	0	4297	0	1
8	##.##.####	0	4297	0	0
8	##.##.####	0	4296	0	1
8	##.##.####	0	4296	0	1
9	##.##.####	0	4286	0	1
9	##.##.####	0	4286	1	1
9	##.##.####	0	4285	0	0
9	##.##.####	0	4285	0	1
9	##.##.####	4	3260	0	1
9	##.##.####	0	4284	1	1
9	##.##.####	4	1695	0	1
9	##.##.####	0	4283	1	1

9	##.##.####	0	4283	0	1
9	##.##.####	1	3508	0	1
9	##.##.####	0	4279	0	1
9	##.##.####	0	4279	0	1
9	##.##.####	2	1989	0	1
9	##.##.####	0	4278	0	1
9	##.##.####	1	2065	1	1
9	##.##.####	1	2116	0	1
9	##.##.####	0	4277	0	1
9	##.##.####	1	2219	0	1
9	##.##.####	4	3127	1	1
9	##.##.####	0	4276	0	1
9	##.##.####	0	4275	0	1
9	##.##.####	0	4275	0	1
9	##.##.####	0	4272	0	0
9	##.##.####	0	4272	0	1
9	##.##.####	0	4272	1	1
9	##.##.####	4	130	0	1
9	##.##.####	0	4271	0	1
9	##.##.####	0	4271	0	1
9	##.##.####	4	1990	1	1
9	##.##.####	0	4270	0	1
9	##.##.####	0	4268	1	1
9	##.##.####	0	4270	1	0
9	##.##.####	4	2593	1	1
9	##.##.####	0	4269	0	1
9	##.##.####	0	4269	1	1
9	##.##.####	0	4268	1	1
9	##.##.####	0	4265	0	1
9	##.##.####	0	4268	0	1
9	##.##.####	1	3483	0	0
9	##.##.####	0	4265	0	1
9	##.##.####	1	2916	1	1
9	##.##.####	0	4265	0	1
9	##.##.####	0	4264	1	1
9	##.##.####	4	2627	0	1
9	##.##.####	4	28	1	1
9	##.##.####	1	2743	0	1
9	##.##.####	0	4264	0	0
9	##.##.####	0	4263	0	1
9	##.##.####	0	4263	0	1
9	##.##.####	0	4263	1	1
9	##.##.####	1	138	1	1
9	##.##.####	0	4262	1	1
9	##.##.####	0	4262	0	0
9	##.##.####	0	4262	0	0
9	##.##.####	0	4261	0	1
9	##.##.####	2	2768	0	1
9	##.##.####	1	3772	1	1
9	##.##.####	0	4261	0	1

9	##.##.####	0	4258	0	1
9	##.##.####	2	1751	0	0
9	##.##.####	4	3544	0	1
9	##.##.####	0	4258	1	1
9	##.##.####	0	4257	0	1
9	##.##.####	0	4257	0	1
9	##.##.####	0	4257	0	1
9	##.##.####	2	1505	0	1
10	##.##.####	4	2667	1	1
10	##.##.####	0	4256	0	1
10	##.##.####	0	4256	1	1
10	##.##.####	2	1684	0	1
10	##.##.####	0	4255	0	1
10	##.##.####	0	4255	0	1
10	##.##.####	0	4255	0	1
10	##.##.####	2	3353	0	1
10	##.##.####	1	2033	0	1
10	##.##.####	0	4251	0	1
10	##.##.####	0	4251	0	1
10	##.##.####	0	4250	0	1
10	##.##.####	0	4250	0	1
10	##.##.####	0	4250	1	1
10	##.##.####	0	4249	1	1
10	##.##.####	0	4249	0	1
10	##.##.####	1	1813	0	0
10	##.##.####	0	4248	1	0
10	##.##.####	1	24	1	1
10	##.##.####	0	4248	1	1
10	##.##.####	0	4247	0	0
10	##.##.####	0	4247	0	1
10	##.##.####	1	2759	1	1
10	##.##.####	0	4244	0	1
10	##.##.####	1	2233	0	1
10	##.##.####	0	4244	0	0
10	##.##.####	4	706	0	1
10	##.##.####	0	4243	0	1
10	##.##.####	0	4243	0	1
10	##.##.####	0	4242	1	1
10	##.##.####	0	4242	1	1
10	##.##.####	0	4242	1	1
10	##.##.####	0	4241	1	1
10	##.##.####	0	4241	1	1
10	##.##.####	0	4241	0	0
10	##.##.####	0	4240	0	1
10	##.##.####	1	2410	1	1
10	##.##.####	0	4240	0	0
10	##.##.####	0	4237	1	1
10	##.##.####	1	3956	1	1
10	##.##.####	0	4237	0	1
10	##.##.####	0	4236	0	1

10	##.##.####	0	4236	0	1
10	##.##.####	1	33	1	1
10	##.##.####	1	3760	0	1
10	##.##.####	0	4235	0	1
10	##.##.####	1	2244	0	1
10	##.##.####	1	1665	1	1
10	##.##.####	0	4235	0	1
10	##.##.####	0	4234	1	1
10	##.##.####	0	4234	0	1
10	##.##.####	0	4234	0	0
10	##.##.####	0	4234	0	1
10	##.##.####	0	4233	0	1
10	##.##.####	0	4233	0	1
10	##.##.####	1	125	1	1
10	##.##.####	0	4233	0	1
10	##.##.####	0	4230	0	1
10	##.##.####	0	4230	0	1
10	##.##.####	0	4230	1	0
10	##.##.####	0	4230	0	1
10	##.##.####	4	4043	0	0
10	##.##.####	1	2321	1	1
10	##.##.####	1	1702	1	1
10	##.##.####	1	3698	0	1
10	##.##.####	0	4228	1	1
10	##.##.####	4	1360	1	1
10	##.##.####	0	4228	1	1
10	##.##.####	1	49	0	1
10	##.##.####	1	3775	0	1
10	##.##.####	0	4226	1	1
10	##.##.####	1	1928	1	1
10	##.##.####	0	4227	1	1
11	##.##.####	0	4223	1	1
10	##.##.####	0	4226	0	1
11	##.##.####	0	4223	1	1
11	##.##.####	0	4223	1	1
11	##.##.####	0	4223	0	1
11	##.##.####	1	2043	1	1
11	##.##.####	5	2870	0	1
11	##.##.####	0	4222	0	0
11	##.##.####	0	4222	0	0
11	##.##.####	0	4221	0	1
11	##.##.####	0	4221	0	1
11	##.##.####	0	4221	0	1
11	##.##.####	0	4221	0	1
11	##.##.####	1	1852	0	1
11	##.##.####	1	681	1	1
11	##.##.####	0	4220	1	1
11	##.##.####	0	4220	0	1
11	##.##.####	0	4219	1	1
11	##.##.####	0	4219	0	1

11	##.##.####	0	4219	0	1
11	##.##.####	0	4219	0	1
11	##.##.####	0	4216	0	1
11	##.##.####	0	4216	0	1
11	##.##.####	0	4216	1	1
11	##.##.####	1	2205	0	1
11	##.##.####	0	4215	0	1
11	##.##.####	0	4215	0	1
11	##.##.####	0	4215	0	1
11	##.##.####	0	4214	0	1
11	##.##.####	0	4214	0	0
11	##.##.####	0	4214	0	1
11	##.##.####	0	4214	0	1
11	##.##.####	0	4213	0	1
11	##.##.####	0	4213	0	1
11	##.##.####	0	4213	1	1
11	##.##.####	0	4213	0	1
11	##.##.####	0	4212	0	1
11	##.##.####	1	2623	1	1
11	##.##.####	0	4212	1	1
11	##.##.####	0	4212	0	1
11	##.##.####	1	2724	1	1
11	##.##.####	5	647	0	1
11	##.##.####	0	4209	0	1
11	##.##.####	1	3203	1	1
11	##.##.####	1	2450	0	1
11	##.##.####	0	4208	0	1
11	##.##.####	1	395	0	1
11	##.##.####	0	4208	0	1
11	##.##.####	0	4207	0	1
11	##.##.####	1	3298	1	1
11	##.##.####	0	4207	0	1
11	##.##.####	1	430	1	1
11	##.##.####	0	4206	0	1
11	##.##.####	0	4206	1	1
11	##.##.####	1	3251	0	1
11	##.##.####	1	1674	1	1
11	##.##.####	4	160	1	1
11	##.##.####	0	4205	0	1
11	##.##.####	0	4205	0	1
11	##.##.####	0	4205	0	0
11	##.##.####	1	14	1	1
11	##.##.####	4	2689	1	1
11	##.##.####	0	4202	1	1
11	##.##.####	0	4202	0	1
11	##.##.####	0	4201	0	1
11	##.##.####	0	4201	0	1
11	##.##.####	0	4205	0	0
11	##.##.####	0	4201	0	1
11	##.##.####	0	4200	0	0

11	##.##.####	4	1801	0	1
11	##.##.####	1	3820	1	1
11	##.##.####	0	4200	0	1
11	##.##.####	4	2227	0	1
11	##.##.####	0	4199	0	1
11	##.##.####	2	3315	0	1
11	##.##.####	0	4199	0	1
11	##.##.####	0	4198	1	1
11	##.##.####	1	874	1	1
11	##.##.####	0	4198	0	1
11	##.##.####	0	4198	0	1
12	##.##.####	1	3036	1	1
12	##.##.####	1	3559	1	1
12	##.##.####	1	24	1	1
12	##.##.####	0	4195	1	1
12	##.##.####	1	1953	0	1
12	##.##.####	0	4194	0	1
12	##.##.####	0	4194	0	1
12	##.##.####	0	4194	0	1
12	##.##.####	2	87	1	1
12	##.##.####	4	3610	0	1
12	##.##.####	0	4193	0	1
12	##.##.####	0	4193	0	1
12	##.##.####	1	1718	1	1
12	##.##.####	0	4192	0	1
12	##.##.####	1	2684	0	1
12	##.##.####	2	3440	0	1
12	##.##.####	0	4191	0	1
12	##.##.####	0	4191	0	1
12	##.##.####	0	4191	0	1
12	##.##.####	1	2801	0	1
12	##.##.####	1	742	0	1
12	##.##.####	0	4188	0	1
12	##.##.####	0	4188	0	1
12	##.##.####	1	844	0	1
12	##.##.####	0	4188	0	1
12	##.##.####	0	4187	0	1
12	##.##.####	0	4187	0	1
12	##.##.####	0	4187	0	1
12	##.##.####	0	4187	0	0
12	##.##.####	0	4186	0	0
12	##.##.####	0	4186	0	1
12	##.##.####	0	4186	0	1
12	##.##.####	0	4186	0	1
12	##.##.####	0	4185	0	1
12	##.##.####	0	4185	0	1
12	##.##.####	0	4185	0	1
12	##.##.####	4	3456	1	1
12	##.##.####	0	4184	0	1
12	##.##.####	0	4184	1	1

12	##.##.####	1	3689	1	1
12	##.##.####	4	3770	0	1
12	##.##.####	1	4	0	1
12	##.##.####	1	2718	1	1
12	##.##.####	1	3596	1	1
12	##.##.####	0	4181	0	1
12	##.##.####	0	4180	0	1
12	##.##.####	0	4180	0	1
12	##.##.####	2	2957	0	1
12	##.##.####	0	4180	0	0
12	##.##.####	0	4179	0	1
12	##.##.####	0	4179	0	0
12	##.##.####	0	4179	0	1
12	##.##.####	0	4179	0	1
12	##.##.####	0	4178	1	1
12	##.##.####	0	4178	1	1
12	##.##.####	0	4178	0	1
12	##.##.####	0	4177	0	1
12	##.##.####	2	3885	0	0
12	##.##.####	0	4177	1	1
12	##.##.####	0	4177	0	1
1	##.##.####	0	4160	0	1
1	##.##.####	0	4160	1	1
1	##.##.####	0	4160	1	1
1	##.##.####	1	3087	0	1
1	##.##.####	0	4159	1	1
1	##.##.####	0	4159	0	1
1	##.##.####	2	1906	0	1
1	##.##.####	0	4159	0	1
1	##.##.####	0	4158	1	1
1	##.##.####	4	2080	1	1
1	##.##.####	0	4158	0	1
1	##.##.####	0	4157	0	1
1	##.##.####	0	4157	0	1
1	##.##.####	2	3741	0	1
1	##.##.####	1	1590	0	1
1	##.##.####	0	4156	0	1
1	##.##.####	1	1594	0	1
1	##.##.####	1	3229	0	1
1	##.##.####	0	4156	0	1
1	##.##.####	1	335	1	1
1	##.##.####	0	4153	0	1
1	##.##.####	0	4153	0	1
1	##.##.####	0	4153	0	1
1	##.##.####	0	4152	0	1
1	##.##.####	2	3328	1	1
1	##.##.####	1	1374	0	1
1	##.##.####	0	4152	1	1
1	##.##.####	0	4151	0	1
1	##.##.####	1	1181	1	1

1	##.##.####	0	4151	1	1
1	##.##.####	4	527	0	1
1	##.##.####	2	3429	0	1
1	##.##.####	0	4150	1	1
1	##.##.####	4	1597	0	1
1	##.##.####	0	4150	1	1
1	##.##.####	0	4149	1	1
1	##.##.####	4	3907	0	1
1	##.##.####	0	4149	0	1
1	##.##.####	1	387	0	1
1	##.##.####	2	882	1	1
1	##.##.####	0	4146	1	1
1	##.##.####	0	4146	0	0
1	##.##.####	1	658	0	1
1	##.##.####	0	4145	0	0
1	##.##.####	0	4145	0	1
1	##.##.####	0	4145	0	1
1	##.##.####	0	4144	0	1
1	##.##.####	0	4144	0	1
1	##.##.####	0	4144	1	1
1	##.##.####	0	4143	1	1
1	##.##.####	0	4143	1	1
1	##.##.####	0	4143	0	1
1	##.##.####	0	4143	0	1
1	##.##.####	2	2159	0	1
1	##.##.####	0	4142	1	1
1	##.##.####	0	4142	1	1
1	##.##.####	0	4142	0	1
1	##.##.####	0	4139	0	1
1	##.##.####	0	4139	0	1
1	##.##.####	0	4139	0	1
1	##.##.####	0	4139	1	1
1	##.##.####	0	4138	1	1
1	##.##.####	0	4138	0	1
1	##.##.####	1	3294	0	1
1	##.##.####	1	588	1	1
1	##.##.####	0	4137	0	1
1	##.##.####	0	4137	0	1
1	##.##.####	0	4137	0	1
1	##.##.####	0	4137	0	1
1	##.##.####	0	4136	0	1
1	##.##.####	0	4136	1	1
1	##.##.####	0	4136	0	1
1	##.##.####	0	4136	0	1
1	##.##.####	0	4135	0	1
1	##.##.####	0	4135	1	1
1	##.##.####	0	4135	1	1
1	##.##.####	0	4135	1	1
2	##.##.####	1	1190	0	1
2	##.##.####	0	4132	0	1

2	##.##.####	0	4132	0	1
2	##.##.####	1	2663	1	1
2	##.##.####	0	4132	0	0
2	##.##.####	0	4131	0	1
2	##.##.####	0	4131	0	1
2	##.##.####	1	790	1	1
2	##.##.####	0	4131	1	1
2	##.##.####	0	4131	0	1
2	##.##.####	0	4130	0	1
2	##.##.####	0	4130	0	1
2	##.##.####	0	4130	1	1
2	##.##.####	0	4130	1	1
2	##.##.####	0	4130	0	1
2	##.##.####	0	4129	0	1
2	##.##.####	0	4129	0	1
2	##.##.####	1	1513	1	1
2	##.##.####	0	4129	0	0
2	##.##.####	0	4129	1	0
2	##.##.####	0	4128	0	1
2	##.##.####	0	4128	0	0
2	##.##.####	4	2121	0	1
2	##.##.####	1	1110	0	1
2	##.##.####	0	4128	0	1
2	##.##.####	1	3025	1	1
2	##.##.####	1	3388	0	1
2	##.##.####	0	4125	0	1
2	##.##.####	4	2529	1	1
2	##.##.####	0	4125	1	1
2	##.##.####	0	4124	0	1
2	##.##.####	0	4124	0	1
2	##.##.####	0	4124	1	1
2	##.##.####	1	3448	1	1
2	##.##.####	0	4124	0	1
2	##.##.####	0	4123	0	1
2	##.##.####	0	4123	1	1
2	##.##.####	4	467	1	1
2	##.##.####	0	4123	1	1
2	##.##.####	1	1000	1	1
2	##.##.####	0	4122	1	1
2	##.##.####	2	2418	0	1
2	##.##.####	0	4122	1	1
2	##.##.####	1	2893	0	1
2	##.##.####	0	4122	0	0
2	##.##.####	1	1236	1	1
2	##.##.####	4	1598	1	1
2	##.##.####	0	4121	0	1
2	##.##.####	0	4121	0	1
2	##.##.####	0	4121	0	0
2	##.##.####	1	165	0	1
2	##.##.####	1	711	0	1

2	##.##.####	0	4118	0	1
2	##.##.####	1	1453	1	1
2	##.##.####	2	2518	0	1
2	##.##.####	1	483	0	1
2	##.##.####	1	3972	1	1
2	##.##.####	4	2151	1	0
2	##.##.####	0	4117	0	1
2	##.##.####	0	4117	0	1
2	##.##.####	0	4116	0	1
2	##.##.####	0	4116	1	1
2	##.##.####	0	4116	0	1
2	##.##.####	2	1236	0	1
2	##.##.####	0	4116	0	1
2	##.##.####	0	4115	0	1
2	##.##.####	1	2636	1	1
2	##.##.####	0	4115	1	1
2	##.##.####	0	4115	0	1
2	##.##.####	2	3397	0	1
2	##.##.####	0	4114	0	1
2	##.##.####	0	4114	0	1
2	##.##.####	0	4114	1	1
2	##.##.####	0	4114	0	1
2	##.##.####	0	4114	0	1
2	##.##.####	0	4111	1	1
2	##.##.####	0	4111	0	1
2	##.##.####	0	4111	0	1
2	##.##.####	0	4111	0	1
2	##.##.####	0	4110	1	1
2	##.##.####	2	1450	0	1
2	##.##.####	0	4110	0	0
2	##.##.####	0	4110	0	1
2	##.##.####	0	4110	1	1
2	##.##.####	0	4109	1	1
2	##.##.####	1	2227	0	1
2	##.##.####	0	4109	1	1
2	##.##.####	1	2945	1	1
2	##.##.####	0	4109	0	1
2	##.##.####	4	456	1	1
2	##.##.####	0	4108	0	1
2	##.##.####	0	4108	0	1
2	##.##.####	0	4108	0	1
2	##.##.####	0	4108	0	1
2	##.##.####	1	495	1	1
2	##.##.####	4	3644	1	1
2	##.##.####	0	4107	1	1
2	##.##.####	0	4107	1	1
2	##.##.####	0	4107	1	1
3	##.##.####	1	839	1	1
3	##.##.####	0	4104	0	1
3	##.##.####	1	2487	0	1

3	##.##.####	0	4104	1	1
3	##.##.####	0	4104	0	1
3	##.##.####	0	4103	0	1
3	##.##.####	0	4103	0	1
3	##.##.####	1	3188	0	1
3	##.##.####	0	4103	1	0
3	##.##.####	0	4103	1	1
3	##.##.####	0	4102	1	1
3	##.##.####	0	4102	0	1
3	##.##.####	1	1700	1	1
3	##.##.####	4	3866	1	1
3	##.##.####	0	4102	0	1
3	##.##.####	5	1449	1	1
3	##.##.####	0	4101	0	1
3	##.##.####	4	943	0	1
3	##.##.####	0	4101	0	1
3	##.##.####	0	4101	0	1
3	##.##.####	0	4101	0	1
3	##.##.####	0	4100	1	1
3	##.##.####	0	4100	0	1
3	##.##.####	0	4100	0	1
3	##.##.####	1	131	1	1
3	##.##.####	0	4100	0	0
3	##.##.####	0	4097	0	1
3	##.##.####	1	4000	1	1
3	##.##.####	0	4097	1	1
3	##.##.####	1	1244	0	1
3	##.##.####	0	4097	1	1
3	##.##.####	4	2121	0	1
3	##.##.####	4	1610	0	1
3	##.##.####	0	4096	0	1
3	##.##.####	0	4096	0	1
3	##.##.####	0	4096	0	1
3	##.##.####	0	4095	0	1
3	##.##.####	2	520	1	1
3	##.##.####	0	4095	0	1
3	##.##.####	0	4095	0	1
3	##.##.####	4	3875	0	1
3	##.##.####	0	4094	1	0
3	##.##.####	0	4094	0	1
3	##.##.####	0	4094	0	1
3	##.##.####	0	4094	1	1
3	##.##.####	0	4094	1	1
3	##.##.####	0	4093	1	1
3	##.##.####	1	3059	0	1
3	##.##.####	0	4093	0	1
3	##.##.####	0	4093	0	1
3	##.##.####	0	4093	0	1
3	##.##.####	2	1651	0	1
3	##.##.####	4	2122	1	1

3	##.##.####	0	4090	0	1
3	##.##.####	0	4088	0	1
3	##.##.####	4	2192	1	1
3	##.##.####	0	4089	0	1
3	##.##.####	0	4089	1	1
3	##.##.####	4	1261	1	1
3	##.##.####	0	4089	1	1
3	##.##.####	1	2967	1	1
3	##.##.####	0	4088	0	1
3	##.##.####	0	4088	0	0
3	##.##.####	0	4088	0	1
3	##.##.####	0	4087	0	1
3	##.##.####	0	4087	0	1
3	##.##.####	0	4087	1	1
3	##.##.####	0	4087	0	1
3	##.##.####	1	548	1	1
3	##.##.####	0	4086	0	1
3	##.##.####	4	2279	0	1
3	##.##.####	0	4086	0	1
3	##.##.####	0	4083	0	1
3	##.##.####	0	4083	0	1
3	##.##.####	1	1310	0	1
3	##.##.####	1	3357	0	1
3	##.##.####	0	4083	0	1
3	##.##.####	0	4082	1	1
3	##.##.####	0	4082	0	1
3	##.##.####	0	4082	1	1
3	##.##.####	0	4082	1	1
3	##.##.####	0	4082	0	1
3	##.##.####	0	4081	0	1
3	##.##.####	0	4081	1	1
3	##.##.####	0	4081	0	1
3	##.##.####	0	4081	0	1
3	##.##.####	0	4081	0	1
3	##.##.####	0	4080	0	1
3	##.##.####	0	4080	1	1
3	##.##.####	0	4080	0	1
3	##.##.####	0	4080	0	1
3	##.##.####	1	1101	1	1
3	##.##.####	0	4079	0	1
3	##.##.####	4	3290	0	1
3	##.##.####	1	1197	1	1
3	##.##.####	0	4079	1	1
3	##.##.####	0	4079	1	1
3	##.##.####	0	4076	1	1
3	##.##.####	0	4076	1	1
3	##.##.####	0	4076	0	1
3	##.##.####	0	4076	0	0
3	##.##.####	1	1939	1	1
3	##.##.####	0	4075	0	1

3	##.##.####	0	4075	0	1
3	##.##.####	4	551	1	1
3	##.##.####	1	135	1	1
3	##.##.####	0	4075	0	1
4	##.##.####	4	2345	0	1
4	##.##.####	1	3835	1	1
4	##.##.####	0	4074	0	1
4	##.##.####	1	2789	1	1
4	##.##.####	1	3526	1	1
4	##.##.####	0	4073	0	1
4	##.##.####	0	4073	1	1
4	##.##.####	0	4073	0	1
4	##.##.####	1	1671	0	1
4	##.##.####	1	1050	0	1
4	##.##.####	0	4072	0	1
4	##.##.####	0	4072	0	1
4	##.##.####	0	4072	0	1
4	##.##.####	1	1096	1	1
4	##.##.####	0	4072	0	0
4	##.##.####	0	4069	1	1
4	##.##.####	1	450	1	1
4	##.##.####	1	308	0	1
4	##.##.####	1	2466	1	1
4	##.##.####	0	4069	0	1
4	##.##.####	0	4068	0	1
4	##.##.####	0	4068	1	1
4	##.##.####	2	1936	0	1
4	##.##.####	0	4068	1	1
4	##.##.####	0	4068	1	0
4	##.##.####	0	4067	0	1
4	##.##.####	1	1806	1	1
4	##.##.####	0	4067	0	1
4	##.##.####	0	4067	0	1
4	##.##.####	0	4067	1	1
4	##.##.####	0	4066	1	0
4	##.##.####	1	2758	0	1
4	##.##.####	0	4066	0	0
4	##.##.####	1	2977	1	1
4	##.##.####	0	4066	1	1
4	##.##.####	0	4061	1	1
4	##.##.####	1	1551	1	1
4	##.##.####	1	2472	0	1
4	##.##.####	2	1318	1	1
4	##.##.####	0	4061	0	1
4	##.##.####	0	4060	1	1
4	##.##.####	0	4060	0	1
4	##.##.####	0	4060	0	1
4	##.##.####	2	2366	0	1
4	##.##.####	0	4060	0	0
4	##.##.####	0	4058	1	1

4	##.##.####	4	2669	1	1
4	##.##.####	4	1392	0	1
4	##.##.####	4	794	0	1
4	##.##.####	0	4059	0	1
4	##.##.####	5	782	1	1
4	##.##.####	0	4058	0	1
4	##.##.####	5	389	0	1
4	##.##.####	0	4058	0	1
4	##.##.####	4	3072	1	1
4	##.##.####	0	4055	1	1
4	##.##.####	0	4055	0	1
4	##.##.####	0	4055	0	1
4	##.##.####	0	4055	0	1
4	##.##.####	0	4054	0	1
4	##.##.####	0	4054	0	1
4	##.##.####	0	4054	0	1
4	##.##.####	1	3603	1	1
4	##.##.####	0	4053	0	1
4	##.##.####	4	1273	1	1
4	##.##.####	0	4053	0	1
4	##.##.####	0	4053	1	1
4	##.##.####	0	4053	0	1
4	##.##.####	0	4052	0	1
4	##.##.####	0	4052	0	1
4	##.##.####	0	4052	1	0
4	##.##.####	0	4052	0	1
4	##.##.####	1	3569	0	1
4	##.##.####	0	4051	0	1
4	##.##.####	0	4051	1	1
4	##.##.####	1	3818	1	1
4	##.##.####	1	1181	1	1
4	##.##.####	0	4048	0	1
4	##.##.####	4	1400	0	1
4	##.##.####	0	4048	1	1
4	##.##.####	0	4048	0	1
4	##.##.####	4	945	0	1
4	##.##.####	0	4047	1	0
4	##.##.####	0	4047	1	1
4	##.##.####	0	4047	0	1
4	##.##.####	0	4047	1	1
4	##.##.####	4	609	0	1
4	##.##.####	0	4046	1	1
4	##.##.####	0	4046	1	0
4	##.##.####	1	2796	1	1
4	##.##.####	1	836	0	1
4	##.##.####	0	4046	0	1
4	##.##.####	0	4045	0	1
4	##.##.####	1	3100	1	1
4	##.##.####	1	2143	1	1
4	##.##.####	0	4045	1	1

4	##.##.####	0	4045	1	1
5	##.##.####	0	4041	0	1
5	##.##.####	4	133	1	1
5	##.##.####	1	2080	0	1
5	##.##.####	0	4041	1	1
5	##.##.####	0	4040	0	1
5	##.##.####	0	4040	0	1
5	##.##.####	0	4040	1	1
5	##.##.####	0	4040	1	1
5	##.##.####	1	240	1	1
5	##.##.####	0	4039	1	1
5	##.##.####	1	2449	0	1
5	##.##.####	0	4039	0	1
5	##.##.####	0	4039	0	0
5	##.##.####	1	1983	1	1
5	##.##.####	4	454	1	1
5	##.##.####	0	4038	0	1
5	##.##.####	0	4038	0	1
5	##.##.####	0	4038	0	1
5	##.##.####	0	4038	0	0
5	##.##.####	0	4037	0	1
5	##.##.####	2	117	1	1
5	##.##.####	1	3183	1	1
5	##.##.####	4	1051	0	1
5	##.##.####	0	4037	0	1
5	##.##.####	0	4034	0	1
5	##.##.####	4	214	0	1
5	##.##.####	4	2956	1	1
5	##.##.####	2	547	1	1
5	##.##.####	1	67	1	1
5	##.##.####	0	4033	0	1
5	##.##.####	0	4033	0	1
5	##.##.####	0	4033	0	1
5	##.##.####	0	4033	0	1
5	##.##.####	0	4032	0	1
5	##.##.####	0	4032	1	1
5	##.##.####	0	4032	0	0
5	##.##.####	0	4032	0	1
5	##.##.####	0	4032	0	1
5	##.##.####	0	4032	0	1
5	##.##.####	0	4031	0	1
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5	##.##.####	0	4030	0	1
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5	##.##.####	0	4030	0	0
5	##.##.####	0	4030	0	1
5	##.##.####	0	4030	1	1

5	##.##.####	0	4027	0	1
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5	##.##.####	0	4027	0	1
5	##.##.####	0	4027	0	1
5	##.##.####	1	166	0	1
5	##.##.####	4	438	0	1
5	##.##.####	0	4026	1	1
5	##.##.####	0	4026	0	1
5	##.##.####	0	4026	0	1
5	##.##.####	0	4026	0	1
5	##.##.####	0	4026	1	1
5	##.##.####	0	4025	0	1
5	##.##.####	1	2141	0	1
5	##.##.####	1	3862	1	1
5	##.##.####	5	305	1	1
5	##.##.####	4	1124	1	1
5	##.##.####	1	3224	0	1
5	##.##.####	0	4023	1	1
5	##.##.####	0	4023	1	1
5	##.##.####	0	4023	0	1
5	##.##.####	0	4023	0	1
5	##.##.####	1	15	1	1
5	##.##.####	0	4023	1	1
5	##.##.####	4	3492	0	1
5	##.##.####	4	876	1	1
5	##.##.####	0	4020	0	1
5	##.##.####	1	3025	1	1
5	##.##.####	0	4020	0	0
5	##.##.####	0	4019	0	1
5	##.##.####	4	3414	1	1
5	##.##.####	0	4019	0	1
5	##.##.####	0	4019	0	1
5	##.##.####	0	4019	0	1
5	##.##.####	0	4019	0	1
5	##.##.####	5	71	1	1
5	##.##.####	0	4018	1	1
5	##.##.####	0	4018	1	1
5	##.##.####	2	2929	1	1
5	##.##.####	1	403	0	1
5	##.##.####	0	4017	0	1
5	##.##.####	1	833	1	1
5	##.##.####	0	4017	0	0
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5	##.##.####	0	4017	1	1
5	##.##.####	0	4017	1	1
5	##.##.####	2	1105	0	1
5	##.##.####	0	4016	0	1
5	##.##.####	1	3108	0	1
5	##.##.####	2	3303	0	1
5	##.##.####	0	4016	0	1

5	##.##.####	0	4016	0	1
6	##.##.####	0	4012	0	1
6	##.##.####	0	4012	1	1
6	##.##.####	1	342	1	1
6	##.##.####	0	4012	0	1
6	##.##.####	0	4012	1	1
6	##.##.####	0	4012	1	1
6	##.##.####	4	2714	1	1
6	##.##.####	0	4011	1	1
6	##.##.####	0	4011	0	1
6	##.##.####	0	4011	0	0
6	##.##.####	0	4011	1	1
6	##.##.####	2	3369	0	1
6	##.##.####	0	4010	0	1
6	##.##.####	0	4010	0	1
6	##.##.####	0	4010	0	1
6	##.##.####	0	4010	0	1
6	##.##.####	1	30	1	1
6	##.##.####	0	4010	0	1
6	##.##.####	0	4009	1	1
6	##.##.####	1	747	1	1
6	##.##.####	1	54	0	1
6	##.##.####	1	2597	1	1
6	##.##.####	1	1367	1	1
6	##.##.####	1	782	1	1
6	##.##.####	1	601	0	1
6	##.##.####	1	826	0	1
6	##.##.####	1	1724	0	1
6	##.##.####	0	4006	1	1
6	##.##.####	1	1791	1	1
6	##.##.####	0	4005	0	1
6	##.##.####	0	4005	0	1
6	##.##.####	0	4005	0	1
6	##.##.####	0	4005	1	1
6	##.##.####	0	4005	1	1
6	##.##.####	0	4005	1	1
6	##.##.####	0	4004	0	1
6	##.##.####	0	4004	0	1
6	##.##.####	0	4004	0	1
6	##.##.####	0	4004	0	1
6	##.##.####	0	4004	0	1
6	##.##.####	0	4004	0	1
6	##.##.####	0	4002	0	1
6	##.##.####	1	3608	0	1
6	##.##.####	0	4002	0	1
6	##.##.####	0	4002	0	1
6	##.##.####	1	3857	0	1
6	##.##.####	0	4002	1	1
6	##.##.####	0	3999	1	1
6	##.##.####	1	2967	1	1

6	##.##.####	1	2202	0	1
6	##.##.####	4	3543	1	1
6	##.##.####	1	675	0	1
6	##.##.####	0	3998	1	1
6	##.##.####	0	3998	1	1
6	##.##.####	1	2373	1	1
6	##.##.####	0	3998	0	1
6	##.##.####	0	3998	0	1
6	##.##.####	1	589	1	1
6	##.##.####	0	3997	0	0
6	##.##.####	1	2250	1	1
6	##.##.####	2	3455	1	1
6	##.##.####	1	608	0	1
6	##.##.####	0	3996	0	1
6	##.##.####	0	3996	0	1
6	##.##.####	0	3996	1	1
6	##.##.####	0	3996	0	1
6	##.##.####	0	3996	0	1
6	##.##.####	0	3996	0	1
6	##.##.####	0	3995	0	1
6	##.##.####	1	2486	0	1
6	##.##.####	0	3995	1	1
6	##.##.####	0	3995	0	1
6	##.##.####	0	3995	1	1
6	##.##.####	0	3995	0	1
6	##.##.####	0	3992	1	1
6	##.##.####	0	3992	0	1
6	##.##.####	1	3486	0	1
6	##.##.####	2	2378	0	1
6	##.##.####	0	3992	0	1
6	##.##.####	0	3992	0	1
6	##.##.####	1	2377	0	1
6	##.##.####	0	3991	1	1
6	##.##.####	2	1944	0	1
6	##.##.####	0	3991	0	1
6	##.##.####	0	3991	0	0
6	##.##.####	1	176	0	1
6	##.##.####	0	3990	0	1
6	##.##.####	0	3990	0	1
6	##.##.####	0	3990	1	1
6	##.##.####	2	3637	0	1
6	##.##.####	0	3990	1	1
6	##.##.####	0	3990	0	1
6	##.##.####	0	3989	0	0
6	##.##.####	1	516	0	1
6	##.##.####	0	3989	0	1
6	##.##.####	0	3989	1	1
6	##.##.####	0	3989	0	1
6	##.##.####	0	3989	0	0
6	##.##.####	0	3988	0	1

6	##.##.####	1	2925	1	1
6	##.##.####	0	3988	0	0
6	##.##.####	0	3988	0	1
6	##.##.####	0	3985	0	1
6	##.##.####	1	2164	0	1
6	##.##.####	0	3985	0	1
6	##.##.####	2	2652	0	0
6	##.##.####	1	2442	0	1
6	##.##.####	4	414	0	1
6	##.##.####	0	3984	0	1
6	##.##.####	0	3984	1	1
6	##.##.####	0	3984	0	1
6	##.##.####	0	3984	0	1
7	##.##.####	1	791	0	1
7	##.##.####	0	3982	1	1
7	##.##.####	0	3983	0	1
7	##.##.####	4	3774	1	1
7	##.##.####	1	3794	1	1
7	##.##.####	0	3983	0	1
7	##.##.####	0	3983	0	1
7	##.##.####	0	3982	0	1
7	##.##.####	0	3982	0	1
7	##.##.####	0	3982	1	1
7	##.##.####	1	3407	1	1
7	##.##.####	0	3982	0	1
7	##.##.####	0	3981	1	1
7	##.##.####	0	3981	0	1
7	##.##.####	2	3052	0	1
7	##.##.####	0	3981	0	1
7	##.##.####	1	1325	1	1
7	##.##.####	0	3981	0	1
7	##.##.####	0	3978	1	0
7	##.##.####	0	3978	1	1
7	##.##.####	0	3978	0	1
7	##.##.####	1	72	1	1
7	##.##.####	0	3978	0	1
7	##.##.####	0	3978	0	1
7	##.##.####	0	3977	0	1
7	##.##.####	0	3977	0	1
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7	##.##.####	0	3977	1	1
7	##.##.####	0	3977	0	1
7	##.##.####	0	3976	0	0
7	##.##.####	0	3976	0	1
7	##.##.####	0	3976	1	1
7	##.##.####	4	232	0	1
7	##.##.####	2	3253	0	1
7	##.##.####	2	890	1	1
7	##.##.####	0	3974	0	0
7	##.##.####	0	3975	1	1

7	##.##.####	0	3975	0	1
7	##.##.####	0	3975	0	1
7	##.##.####	4	2327	1	1
7	##.##.####	4	2643	0	1
7	##.##.####	0	3974	0	1
7	##.##.####	1	2437	1	1
7	##.##.####	0	3974	0	1
7	##.##.####	4	94	1	1
7	##.##.####	0	3974	0	1
7	##.##.####	0	3974	0	1
7	##.##.####	1	140	1	1
7	##.##.####	1	208	1	1
7	##.##.####	0	3971	0	1
7	##.##.####	1	1833	1	1
7	##.##.####	5	508	0	1
7	##.##.####	0	3970	0	1
7	##.##.####	1	326	0	1
7	##.##.####	0	3970	0	1
7	##.##.####	0	3970	0	1
7	##.##.####	0	3970	0	1
7	##.##.####	1	573	1	1
7	##.##.####	0	3969	0	1
7	##.##.####	0	3969	0	1
7	##.##.####	0	3969	1	1
7	##.##.####	0	3969	1	1
7	##.##.####	0	3969	1	1
7	##.##.####	0	3968	1	0
7	##.##.####	0	3968	0	1
7	##.##.####	0	3968	0	1
7	##.##.####	0	3968	0	1
7	##.##.####	0	3968	0	1
7	##.##.####	0	3968	0	1
7	##.##.####	0	3967	0	0
7	##.##.####	0	3967	0	1
7	##.##.####	1	929	0	1
7	##.##.####	0	3967	1	1
7	##.##.####	0	3967	0	0
7	##.##.####	0	3967	0	1
7	##.##.####	4	3133	0	1
7	##.##.####	1	403	1	1
7	##.##.####	1	3514	0	1
7	##.##.####	1	2802	0	1
7	##.##.####	0	3964	0	1
7	##.##.####	0	3963	1	1
7	##.##.####	0	3963	0	1
7	##.##.####	0	3963	0	1
7	##.##.####	2	3412	0	1
7	##.##.####	2	3800	1	1
7	##.##.####	0	3963	0	1
7	##.##.####	0	3962	1	1

7	##.##.####	0	3962	0	1
7	##.##.####	1	561	1	1
7	##.##.####	0	3962	0	0
7	##.##.####	0	3962	1	1
7	##.##.####	1	739	1	1
7	##.##.####	0	3961	0	1
7	##.##.####	1	3822	0	1
7	##.##.####	4	3619	1	1
7	##.##.####	0	3961	0	1
7	##.##.####	0	3961	1	1
7	##.##.####	0	3961	1	1
7	##.##.####	4	252	1	1
7	##.##.####	1	111	1	1
7	##.##.####	0	3960	0	1
7	##.##.####	0	3960	0	1
7	##.##.####	0	3960	0	1
7	##.##.####	4	1822	0	1
7	##.##.####	1	3193	0	1
7	##.##.####	2	2757	1	1
7	##.##.####	1	4	1	1
7	##.##.####	1	2693	0	1
7	##.##.####	4	1107	1	1
7	##.##.####	2	3634	0	1
7	##.##.####	2	1515	0	1
7	##.##.####	0	3956	1	1
7	##.##.####	0	3956	1	1
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7	##.##.####	0	3956	0	1
7	##.##.####	0	3956	0	1
7	##.##.####	1	1008	0	1
7	##.##.####	0	3955	0	1
7	##.##.####	1	3057	0	1
7	##.##.####	2	1253	0	1
7	##.##.####	1	1382	1	1
7	##.##.####	0	3955	0	1
7	##.##.####	0	3954	0	1
7	##.##.####	0	3954	1	1
7	##.##.####	0	3954	0	0
7	##.##.####	4	1108	0	1
7	##.##.####	0	3954	0	0
7	##.##.####	0	3954	1	1
7	##.##.####	0	3953	1	1
7	##.##.####	0	3953	0	1
7	##.##.####	0	3953	1	1
7	##.##.####	1	3208	0	1
7	##.##.####	1	872	1	1
8	##.##.####	0	3950	0	1
8	##.##.####	0	3950	0	1
8	##.##.####	1	2276	0	1
8	##.##.####	0	3950	0	1

8	##.##.####	0	3950	0	1
8	##.##.####	1	1081	1	1
8	##.##.####	0	3950	0	1
8	##.##.####	0	3949	0	1
8	##.##.####	1	3545	0	1
8	##.##.####	0	3949	0	1
8	##.##.####	0	3948	0	1
8	##.##.####	0	3949	0	1
8	##.##.####	0	3949	1	1
8	##.##.####	0	3948	1	1
8	##.##.####	0	3948	0	1
8	##.##.####	0	3948	0	1
8	##.##.####	0	3948	0	1
8	##.##.####	0	3948	0	1
8	##.##.####	0	3947	0	1
8	##.##.####	1	3756	1	1
8	##.##.####	0	3947	0	0
8	##.##.####	0	3947	0	1
8	##.##.####	0	3947	1	1
8	##.##.####	0	3947	0	1
8	##.##.####	0	3946	0	1
8	##.##.####	1	301	1	1
8	##.##.####	1	3594	1	1
8	##.##.####	1	2765	0	1
8	##.##.####	0	3946	0	1
8	##.##.####	1	3353	0	1
8	##.##.####	0	3943	0	1
8	##.##.####	0	3943	0	1
8	##.##.####	0	3943	0	1
8	##.##.####	1	2596	1	1
8	##.##.####	0	3943	0	1
8	##.##.####	0	3943	0	1
8	##.##.####	0	3942	1	1
8	##.##.####	0	3942	0	1
8	##.##.####	1	3052	1	1
8	##.##.####	0	3942	0	1
8	##.##.####	0	3942	1	1
8	##.##.####	0	3942	0	1
8	##.##.####	4	1710	0	1
8	##.##.####	0	3941	1	1
8	##.##.####	1	3311	0	1
8	##.##.####	1	1967	1	1
8	##.##.####	0	3941	0	1
8	##.##.####	0	3941	1	1
8	##.##.####	0	3940	1	1
8	##.##.####	0	3940	0	1
8	##.##.####	0	3940	0	1
8	##.##.####	0	3940	0	1
8	##.##.####	0	3940	0	1
8	##.##.####	0	3940	0	1

8	##.##.####	2	3418	0	1
8	##.##.####	0	3939	1	0
8	##.##.####	0	3939	0	0
8	##.##.####	1	1861	0	1
8	##.##.####	0	3939	1	1
8	##.##.####	0	3939	1	1
8	##.##.####	0	3939	1	1
8	##.##.####	0	3936	0	1
8	##.##.####	1	1093	1	1
8	##.##.####	5	2129	0	1
8	##.##.####	2	2744	0	1
8	##.##.####	0	3935	0	1
8	##.##.####	1	3303	1	1
8	##.##.####	0	3935	0	1
8	##.##.####	0	3935	0	1
8	##.##.####	0	3935	1	1
8	##.##.####	0	3935	0	1
8	##.##.####	1	1416	1	1
8	##.##.####	0	3934	0	1
8	##.##.####	0	3934	0	1
8	##.##.####	0	3934	0	1
8	##.##.####	0	3934	0	1
8	##.##.####	0	3934	0	1
8	##.##.####	1	1548	0	1
8	##.##.####	1	1739	0	1
8	##.##.####	0	3933	0	0
8	##.##.####	1	519	0	1
8	##.##.####	0	3933	1	1
8	##.##.####	0	3933	1	1
8	##.##.####	0	3933	1	1
8	##.##.####	0	3932	0	1
8	##.##.####	0	3932	0	1
8	##.##.####	0	3932	0	1
8	##.##.####	0	3932	0	1
8	##.##.####	0	3932	0	1
8	##.##.####	0	3929	1	1
8	##.##.####	1	96	1	1
8	##.##.####	1	451	0	1
8	##.##.####	1	3412	1	1
8	##.##.####	0	3928	0	1
8	##.##.####	5	2672	1	1
8	##.##.####	2	3396	0	1
8	##.##.####	0	3928	0	1
8	##.##.####	0	3928	0	1
8	##.##.####	0	3928	0	1
8	##.##.####	0	3927	0	1
8	##.##.####	4	1502	0	1
8	##.##.####	1	3014	1	1
8	##.##.####	0	3927	0	1
8	##.##.####	0	3927	0	0

8	##.##.####	1	924	1	1
8	##.##.####	0	3926	0	1
8	##.##.####	0	3926	0	1
8	##.##.####	0	3926	0	1
8	##.##.####	0	3926	0	1
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8	##.##.####	0	3925	0	1
8	##.##.####	1	944	0	1
8	##.##.####	0	3925	0	1
8	##.##.####	0	3925	0	1
8	##.##.####	0	3925	0	1
8	##.##.####	0	3925	0	1
8	##.##.####	2	2152	0	0
8	##.##.####	1	296	1	1
8	##.##.####	0	3922	0	1
8	##.##.####	4	1745	0	1
8	##.##.####	0	3922	0	1
8	##.##.####	0	3922	0	1
9	##.##.####	0	3921	0	1
9	##.##.####	0	3921	0	1
9	##.##.####	1	549	0	1
9	##.##.####	0	3921	0	1
9	##.##.####	0	3921	0	1
9	##.##.####	0	3921	0	1
9	##.##.####	0	3920	0	1
9	##.##.####	0	3920	0	0
9	##.##.####	0	3920	0	1
9	##.##.####	0	3920	1	1
9	##.##.####	1	2367	0	1
9	##.##.####	1	683	1	1
9	##.##.####	0	3919	0	1
9	##.##.####	4	1505	0	1
9	##.##.####	0	3919	0	1
9	##.##.####	0	3919	0	1
9	##.##.####	1	62	1	1
9	##.##.####	0	3919	0	0
9	##.##.####	0	3918	0	1
9	##.##.####	4	245	0	1
9	##.##.####	0	3918	1	1
9	##.##.####	1	3127	0	1
9	##.##.####	0	3918	0	1
9	##.##.####	0	3918	1	1
9	##.##.####	4	2911	0	1
9	##.##.####	0	3915	0	1
9	##.##.####	0	3915	0	1
9	##.##.####	0	3915	1	1
9	##.##.####	0	3914	0	1
9	##.##.####	1	2731	0	1
9	##.##.####	0	3914	0	1

9	##.##.####	2	947	0	1
9	##.##.####	1	2052	1	1
9	##.##.####	1	1071	0	1
9	##.##.####	2	1308	1	1
9	##.##.####	4	3480	1	1
9	##.##.####	0	3913	1	1
9	##.##.####	0	3913	1	1
9	##.##.####	0	3913	1	1
9	##.##.####	1	3364	1	1
9	##.##.####	0	3912	1	1
9	##.##.####	0	3912	0	0
9	##.##.####	1	1875	1	1
9	##.##.####	0	3912	1	1
9	##.##.####	0	3912	0	1
9	##.##.####	0	3912	1	0
9	##.##.####	0	3911	0	1
9	##.##.####	2	1854	0	1
9	##.##.####	0	3911	0	1
9	##.##.####	0	3911	0	1
9	##.##.####	1	1432	0	1
9	##.##.####	0	3911	0	1
9	##.##.####	0	3908	0	1
9	##.##.####	0	3908	1	1
9	##.##.####	0	3908	0	1
9	##.##.####	0	3908	0	0
9	##.##.####	2	727	0	1
9	##.##.####	0	3907	0	1
9	##.##.####	1	2233	1	1
9	##.##.####	0	3907	0	1
9	##.##.####	0	3907	0	1
9	##.##.####	2	657	0	1
9	##.##.####	4	3607	1	1
9	##.##.####	0	3906	1	1
9	##.##.####	4	3047	0	1
9	##.##.####	0	3906	0	1
9	##.##.####	1	198	0	1
9	##.##.####	0	3906	0	1
9	##.##.####	0	3905	0	1
9	##.##.####	0	3905	0	1
9	##.##.####	0	3905	0	1
9	##.##.####	0	3905	0	1
9	##.##.####	0	3905	0	1
9	##.##.####	2	1574	0	1
9	##.##.####	0	3904	0	1
9	##.##.####	1	1414	0	1
9	##.##.####	0	3904	0	0
9	##.##.####	0	3904	1	1
9	##.##.####	0	3904	0	0
9	##.##.####	0	3904	1	1
9	##.##.####	0	3901	1	1

9	##.##.####	4	1737	0	1
9	##.##.####	0	3901	0	1
9	##.##.####	0	3901	1	1
9	##.##.####	1	124	0	1
9	##.##.####	0	3900	0	1
9	##.##.####	0	3900	0	0
9	##.##.####	0	3900	0	1
9	##.##.####	4	1830	1	1
9	##.##.####	4	2751	0	1
9	##.##.####	0	3900	0	1
9	##.##.####	1	2669	0	1
9	##.##.####	0	3899	0	1
9	##.##.####	1	1575	0	1
9	##.##.####	0	3899	0	1
9	##.##.####	1	394	1	1
9	##.##.####	0	3899	0	0
9	##.##.####	0	3898	0	0
9	##.##.####	0	3898	1	1
9	##.##.####	0	3898	0	1
9	##.##.####	0	3898	0	1
9	##.##.####	0	3898	0	1
9	##.##.####	0	3898	0	1
9	##.##.####	0	3898	0	1
9	##.##.####	2	1534	0	1
9	##.##.####	0	3897	0	1
9	##.##.####	1	3697	0	1
9	##.##.####	0	3897	0	1
9	##.##.####	0	3897	0	1
9	##.##.####	1	614	1	1
9	##.##.####	0	3894	0	1
9	##.##.####	0	3894	1	1
9	##.##.####	4	829	1	1
9	##.##.####	0	3894	0	1
9	##.##.####	0	3894	0	1
9	##.##.####	0	3893	0	1
9	##.##.####	1	1833	1	1
9	##.##.####	0	3893	1	1
9	##.##.####	4	3278	1	1
9	##.##.####	4	3560	0	1
9	##.##.####	0	3893	0	1
9	##.##.####	0	3892	0	1
9	##.##.####	0	3892	0	1
9	##.##.####	4	2661	0	1
9	##.##.####	0	3892	0	1
9	##.##.####	0	3892	0	1
9	##.##.####	2	3529	0	1
10	##.##.####	0	3891	0	1
10	##.##.####	0	3891	0	1
10	##.##.####	0	3891	1	1
10	##.##.####	1	2435	0	1

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10	##.##.####	0	3890	0	1
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10	##.##.####	1	2638	0	1
10	##.##.####	0	3890	0	1
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10	##.##.####	0	3887	0	1
10	##.##.####	0	3887	1	1
10	##.##.####	0	3887	0	0
10	##.##.####	4	3126	0	1
10	##.##.####	0	3887	0	1
10	##.##.####	0	3887	0	1
10	##.##.####	0	3886	1	1
10	##.##.####	0	3886	0	1
10	##.##.####	0	3886	0	1
10	##.##.####	1	6	0	1
10	##.##.####	4	1329	0	1
10	##.##.####	0	3886	0	1
10	##.##.####	1	1020	0	1
10	##.##.####	0	3885	1	1
10	##.##.####	0	3885	0	1
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10	##.##.####	0	3885	1	1
10	##.##.####	0	3884	0	1
10	##.##.####	0	3884	0	1
10	##.##.####	0	3884	0	0
10	##.##.####	0	3884	0	1
10	##.##.####	1	3318	0	1
10	##.##.####	0	3884	0	1
10	##.##.####	0	3884	0	1
10	##.##.####	1	3069	1	1
10	##.##.####	0	3883	0	1
10	##.##.####	0	3883	0	1
10	##.##.####	0	3883	0	1
10	##.##.####	1	1555	1	1
10	##.##.####	0	3883	0	1
10	##.##.####	1	3181	1	1
10	##.##.####	0	3880	0	1
10	##.##.####	0	3879	0	1
10	##.##.####	1	1460	0	1
10	##.##.####	0	3880	0	1
10	##.##.####	0	3880	1	1
10	##.##.####	0	3879	1	0
10	##.##.####	0	3879	0	1
10	##.##.####	0	3879	0	1
10	##.##.####	0	3879	0	1
10	##.##.####	0	3879	0	1
10	##.##.####	0	3878	0	1

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10	##.##.####	4	1619	0	1
10	##.##.####	1	2597	0	1
10	##.##.####	1	548	1	1
10	##.##.####	0	3877	1	1
10	##.##.####	0	3877	1	1
10	##.##.####	0	3877	0	1
10	##.##.####	0	3877	1	1
10	##.##.####	0	3877	0	1
10	##.##.####	0	3877	1	1
10	##.##.####	0	3876	0	1
10	##.##.####	0	3876	0	1
10	##.##.####	2	1556	0	1
10	##.##.####	0	3876	0	1
10	##.##.####	1	648	1	1
10	##.##.####	1	3047	0	1
10	##.##.####	0	3873	0	1
10	##.##.####	1	2614	1	1
10	##.##.####	5	16	0	1
10	##.##.####	0	3873	1	1
10	##.##.####	0	3873	0	1
10	##.##.####	0	3872	0	1
10	##.##.####	1	613	0	1
10	##.##.####	0	3872	0	0
10	##.##.####	0	3872	0	1
10	##.##.####	1	2821	0	1
10	##.##.####	1	1612	1	1
10	##.##.####	0	3871	0	1
10	##.##.####	0	3871	1	1
10	##.##.####	0	3871	0	1
10	##.##.####	0	3871	0	1
10	##.##.####	0	3871	0	1
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10	##.##.####	0	3870	0	1
10	##.##.####	0	3869	0	1
10	##.##.####	1	1411	0	1
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10	##.##.####	0	3870	0	1
10	##.##.####	0	3870	1	1
10	##.##.####	1	1525	1	1
10	##.##.####	0	3869	0	1
10	##.##.####	0	3869	1	1
10	##.##.####	2	1749	1	1
10	##.##.####	0	3869	0	0
10	##.##.####	0	3869	0	1
10	##.##.####	0	3866	0	1
10	##.##.####	0	3866	0	1
10	##.##.####	1	994	1	1
10	##.##.####	0	3866	0	1
10	##.##.####	0	3866	0	1

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10	##.##.####	0	3864	0	1
10	##.##.####	0	3865	0	0
10	##.##.####	0	3865	0	1
10	##.##.####	1	1989	0	1
10	##.##.####	0	3864	0	1
10	##.##.####	0	3864	0	1
10	##.##.####	0	3864	0	0
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10	##.##.####	0	3864	0	1
10	##.##.####	0	3863	0	1
10	##.##.####	0	3863	0	0
10	##.##.####	1	1338	0	1
10	##.##.####	0	3863	0	1
10	##.##.####	0	3863	0	1
10	##.##.####	0	3863	0	1
10	##.##.####	0	3862	0	1
10	##.##.####	0	3862	0	0
10	##.##.####	1	321	1	1
10	##.##.####	0	3862	0	1
10	##.##.####	4	210	1	1
10	##.##.####	0	3862	0	1
11	##.##.####	2	1171	0	1
11	##.##.####	0	3859	1	1
11	##.##.####	0	3859	1	1
11	##.##.####	0	3859	0	1
11	##.##.####	0	3859	1	1
11	##.##.####	1	2952	0	1
11	##.##.####	2	3596	1	1
11	##.##.####	0	3857	0	1
11	##.##.####	0	3858	0	1
11	##.##.####	0	3858	0	1
11	##.##.####	1	3389	0	1
11	##.##.####	0	3858	0	1
11	##.##.####	0	3857	0	1
11	##.##.####	2	1660	1	1
11	##.##.####	1	1983	0	1
11	##.##.####	0	3857	1	1
11	##.##.####	4	2169	0	1
11	##.##.####	1	2857	1	1
11	##.##.####	1	3454	0	1
11	##.##.####	1	543	0	1
11	##.##.####	0	3856	0	1
11	##.##.####	2	3653	0	1
11	##.##.####	0	3856	0	1
11	##.##.####	0	3855	1	1
11	##.##.####	1	3118	0	1
11	##.##.####	1	176	1	1
11	##.##.####	0	3855	1	1
11	##.##.####	0	3855	1	1

11	##.##.####	0	3855	0	0
11	##.##.####	2	2780	1	1
11	##.##.####	0	3852	0	1
11	##.##.####	1	361	1	1
11	##.##.####	0	3852	0	1
11	##.##.####	2	2948	1	1
11	##.##.####	0	3852	0	1
11	##.##.####	0	3851	0	1
11	##.##.####	0	3851	0	1
11	##.##.####	0	3851	0	0
11	##.##.####	1	1983	1	0
11	##.##.####	0	3851	0	0
11	##.##.####	0	3851	0	1
11	##.##.####	0	3851	1	1
11	##.##.####	0	3850	0	1
11	##.##.####	0	3850	1	1
11	##.##.####	0	3850	1	1
11	##.##.####	0	3850	1	0
11	##.##.####	0	3850	1	1
11	##.##.####	0	3849	0	1
11	##.##.####	4	2789	0	1
11	##.##.####	0	3849	0	1
11	##.##.####	1	578	1	1
11	##.##.####	0	3849	1	1
11	##.##.####	0	3849	0	1
11	##.##.####	0	3848	0	1
11	##.##.####	4	2741	0	1
11	##.##.####	0	3848	1	1
11	##.##.####	1	267	0	1
11	##.##.####	0	3848	0	1
11	##.##.####	0	3848	0	1
11	##.##.####	1	2226	0	1
11	##.##.####	4	2209	1	1
11	##.##.####	0	3845	1	1
11	##.##.####	0	3845	0	1
11	##.##.####	2	2210	0	1
11	##.##.####	0	3844	0	0
11	##.##.####	1	1284	0	1
11	##.##.####	1	903	1	1
11	##.##.####	0	3844	1	1
11	##.##.####	0	3844	0	1
11	##.##.####	1	537	0	1
11	##.##.####	0	3843	0	0
11	##.##.####	0	3843	0	0
11	##.##.####	0	3843	0	1
11	##.##.####	0	3843	0	1
11	##.##.####	1	3247	1	1
11	##.##.####	0	3842	0	1
11	##.##.####	2	3224	0	1
11	##.##.####	4	2805	0	1

11	##.##.####	0	3842	1	1
11	##.##.####	0	3842	1	1
11	##.##.####	1	911	0	1
11	##.##.####	0	3841	0	1
11	##.##.####	0	3841	0	1
11	##.##.####	0	3841	0	0
11	##.##.####	0	3841	0	1
11	##.##.####	0	3841	0	1
11	##.##.####	1	446	1	1
11	##.##.####	0	3838	0	1
11	##.##.####	0	3838	0	1
11	##.##.####	1	1614	1	1
11	##.##.####	1	1059	0	1
11	##.##.####	0	3838	0	1
11	##.##.####	0	3838	1	1
11	##.##.####	0	3837	0	1
11	##.##.####	0	3837	0	1
11	##.##.####	1	3673	0	1
11	##.##.####	0	3837	0	1
11	##.##.####	1	1667	0	1
11	##.##.####	4	2651	1	1
11	##.##.####	0	3836	0	1
11	##.##.####	0	3836	0	0
11	##.##.####	0	3836	0	1
11	##.##.####	0	3836	0	1
11	##.##.####	0	3836	0	1
11	##.##.####	0	3836	0	1
11	##.##.####	0	3835	0	1
11	##.##.####	0	3835	0	1
11	##.##.####	0	3835	0	1
11	##.##.####	0	3835	1	1
11	##.##.####	0	3835	0	1
11	##.##.####	0	3835	1	1
11	##.##.####	0	3834	0	1
11	##.##.####	0	3834	0	1
11	##.##.####	4	1242	1	1
11	##.##.####	0	3834	0	0
11	##.##.####	1	1058	1	1
11	##.##.####	1	1327	0	1
11	##.##.####	1	44	0	1
11	##.##.####	1	13	0	1
11	##.##.####	4	2701	0	1
11	##.##.####	0	3831	0	0
12	##.##.####	0	3830	0	1
12	##.##.####	0	3830	0	1
12	##.##.####	0	3830	0	1
12	##.##.####	0	3830	0	1
12	##.##.####	0	3830	1	1
12	##.##.####	0	3829	0	1
12	##.##.####	0	3829	0	1

12	##.##.####	0	3829	0	1
12	##.##.####	2	1845	0	1
12	##.##.####	0	3829	0	1
12	##.##.####	1	626	1	1
12	##.##.####	0	3828	0	1
12	##.##.####	1	2068	0	1
12	##.##.####	0	3828	0	1
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12	##.##.####	1	388	1	1
12	##.##.####	1	3395	1	1
12	##.##.####	0	3827	0	1
12	##.##.####	1	201	1	1
12	##.##.####	0	3827	0	0
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12	##.##.####	4	1621	0	1
12	##.##.####	0	3824	0	1
12	##.##.####	1	2869	0	1
12	##.##.####	1	2838	0	1
12	##.##.####	0	3824	0	1
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12	##.##.####	0	3823	0	0
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12	##.##.####	1	311	0	1
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12	##.##.####	0	3822	0	1
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12	##.##.####	1	2339	0	1
12	##.##.####	0	3821	0	1
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12	##.##.####	0	3821	1	1
12	##.##.####	0	3820	0	1
12	##.##.####	0	3820	1	1
12	##.##.####	0	3820	0	1
12	##.##.####	5	2739	0	1
12	##.##.####	1	3360	1	1
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12	##.##.####	0	3817	0	1
12	##.##.####	1	795	1	1
12	##.##.####	0	3817	1	1
12	##.##.####	0	3817	1	1

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12	##.##.####	1	2631	0	1
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12	##.##.####	0	3810	0	1
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12	##.##.####	0	3810	0	0
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12	##.##.####	0	3809	0	1
12	##.##.####	4	1753	1	1
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12	##.##.####	1	28	1	0
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12	##.##.####	0	3808	1	1
12	##.##.####	1	2162	0	1
12	##.##.####	0	3808	1	1
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1	##.##.####	0	3795	0	1
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1	##.##.####	1	2287	1	1
1	##.##.####	0	3794	0	1
1	##.##.####	0	3794	0	1
1	##.##.####	0	3794	0	0
1	##.##.####	0	3794	0	1
1	##.##.####	0	3793	0	1
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1	##.##.####	0	3793	0	1
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1	##.##.####	0	3792	0	0
1	##.##.####	0	3792	0	1
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1	##.##.####	0	3792	0	1
1	##.##.####	0	3792	0	1
1	##.##.####	1	784	0	1
1	##.##.####	4	144	1	1
1	##.##.####	4	1519	1	1
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1	##.##.####	0	3788	0	1
1	##.##.####	0	3788	0	1
1	##.##.####	0	3788	1	1
1	##.##.####	1	3574	0	1
1	##.##.####	0	3788	1	1
1	##.##.####	4	2979	0	1
1	##.##.####	0	3788	0	1
1	##.##.####	0	3787	0	1
1	##.##.####	1	563	1	1
1	##.##.####	2	2003	1	1
1	##.##.####	4	1157	0	1
1	##.##.####	0	3787	0	1
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1	##.##.####	0	3786	0	1
1	##.##.####	1	3585	1	1
1	##.##.####	4	2694	1	1
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1	##.##.####	1	1589	0	0
1	##.##.####	0	3785	1	1
1	##.##.####	1	202	1	1
1	##.##.####	2	2348	1	1
1	##.##.####	0	3785	0	1

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1	##.##.####	0	3780	0	1
1	##.##.####	0	3780	0	0
1	##.##.####	1	744	1	1
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1	##.##.####	0	3780	0	1
1	##.##.####	0	3780	1	1
1	##.##.####	0	3779	0	0
1	##.##.####	1	995	1	1
1	##.##.####	2	173	0	1
1	##.##.####	0	3779	0	1
1	##.##.####	1	353	1	1
1	##.##.####	0	3779	0	0
1	##.##.####	0	3778	0	1
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1	##.##.####	5	2512	0	1
1	##.##.####	1	1698	0	1
1	##.##.####	0	3778	0	1
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1	##.##.####	0	3775	0	1
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1	##.##.####	0	3774	0	1
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1	##.##.####	0	3774	0	1
1	##.##.####	0	3774	0	1
1	##.##.####	1	1369	1	1
1	##.##.####	0	3773	0	1
1	##.##.####	0	3773	1	1
1	##.##.####	2	2052	1	1
1	##.##.####	1	2868	1	1
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1	##.##.####	0	3773	0	1
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1	##.##.####	1	1185	1	1

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1	##.##.####	1	592	1	1
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1	##.##.####	0	3771	0	0
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1	##.##.####	1	1329	0	1
1	##.##.####	1	1561	1	1
1	##.##.####	4	3441	0	1
2	##.##.####	0	3768	1	1
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2	##.##.####	4	616	0	1
2	##.##.####	0	3768	0	1
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2	##.##.####	1	10	1	1
2	##.##.####	0	3767	0	1
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2	##.##.####	1	1206	0	1
2	##.##.####	0	3767	0	1
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2	##.##.####	4	14	1	1
2	##.##.####	1	3551	0	1
2	##.##.####	0	3766	0	0
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2	##.##.####	0	3766	1	1
2	##.##.####	0	3766	0	1
2	##.##.####	4	1096	1	1
2	##.##.####	0	3765	0	1
2	##.##.####	0	3765	1	1
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2	##.##.####	0	3765	1	1
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2	##.##.####	1	102	1	1
2	##.##.####	4	3269	0	1
2	##.##.####	0	3761	1	0
2	##.##.####	0	3761	1	1
2	##.##.####	1	1429	1	1
2	##.##.####	0	3761	0	1
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2	##.##.####	1	1306	1	1
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2	##.##.####	0	3760	1	1

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2	##.##.####	0	3759	0	0
2	##.##.####	0	3759	0	1
2	##.##.####	0	3758	0	1
2	##.##.####	1	22	1	1
2	##.##.####	0	3758	0	1
2	##.##.####	1	1523	0	1
2	##.##.####	0	3758	1	1
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2	##.##.####	1	1764	1	1
2	##.##.####	0	3757	0	1
2	##.##.####	0	3757	1	1
2	##.##.####	2	2626	0	1
2	##.##.####	1	2887	0	1
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2	##.##.####	0	3754	0	1
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2	##.##.####	0	3750	0	1
2	##.##.####	1	3507	1	1
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2	##.##.####	2	1528	1	1
2	##.##.####	2	2566	0	1
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2	##.##.####	0	3747	0	1

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2	##.##.####	1	350	1	1
2	##.##.####	0	3747	0	1
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2	##.##.####	0	3746	0	1
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2	##.##.####	1	279	0	1
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2	##.##.####	0	3745	0	1
2	##.##.####	0	3745	0	1
2	##.##.####	1	2344	1	1
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2	##.##.####	0	3744	0	1
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2	##.##.####	0	3744	1	1
2	##.##.####	2	3478	0	1
2	##.##.####	0	3744	0	1
2	##.##.####	2	2716	1	1
2	##.##.####	1	1244	0	1
2	##.##.####	0	3743	1	1
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3	##.##.####	1	2635	0	1
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3	##.##.####	1	1821	0	1
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3	##.##.####	1	1027	1	1

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3	##.##.####	0	3736	0	1
3	##.##.####	0	3737	0	1
3	##.##.####	2	2913	1	1
3	##.##.####	0	3733	0	1
3	##.##.####	0	3733	1	1
3	##.##.####	0	3733	0	1
3	##.##.####	1	19	0	1
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3	##.##.####	4	3564	0	1
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3	##.##.####	0	3731	0	1
3	##.##.####	0	3731	0	1
3	##.##.####	1	2940	0	1
3	##.##.####	4	13	0	0
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3	##.##.####	0	3730	0	1
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3	##.##.####	1	18	0	1
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3	##.##.####	1	2104	0	1
3	##.##.####	1	2421	1	1
3	##.##.####	1	3571	0	1
3	##.##.####	0	3724	0	1
3	##.##.####	4	2040	0	1
3	##.##.####	1	2635	0	1
3	##.##.####	0	3724	0	1
3	##.##.####	1	1051	0	1
3	##.##.####	0	3723	0	0
3	##.##.####	1	1576	0	1
3	##.##.####	0	3723	1	1

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3	##.##.####	1	1850	0	1
3	##.##.####	0	3723	0	0
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3	##.##.####	4	470	0	1
3	##.##.####	1	713	0	1
3	##.##.####	1	353	0	1
3	##.##.####	0	3722	0	1
3	##.##.####	0	3722	0	1
3	##.##.####	0	3719	1	1
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3	##.##.####	0	3719	0	1
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3	##.##.####	2	3200	0	1
3	##.##.####	0	3719	0	1
3	##.##.####	0	3718	1	1
3	##.##.####	0	3718	0	1
3	##.##.####	2	1221	0	1
3	##.##.####	0	3718	0	1
3	##.##.####	0	3718	1	1
3	##.##.####	0	3718	0	1
3	##.##.####	0	3717	0	1
3	##.##.####	0	3717	0	1
3	##.##.####	0	3717	0	1
3	##.##.####	0	3717	1	1
3	##.##.####	0	3717	0	1
3	##.##.####	0	3717	1	1
3	##.##.####	1	1449	1	1
3	##.##.####	0	3716	0	1
3	##.##.####	0	3716	0	1
3	##.##.####	0	3716	1	1
3	##.##.####	2	118	0	1
3	##.##.####	0	3716	0	1
3	##.##.####	0	3715	0	1
3	##.##.####	0	3715	0	1
3	##.##.####	0	3715	0	1
3	##.##.####	1	27	0	1
3	##.##.####	4	516	1	1
3	##.##.####	0	3712	0	1
3	##.##.####	0	3712	0	1
3	##.##.####	0	3712	0	1
3	##.##.####	0	3711	0	1
3	##.##.####	0	3711	0	1
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3	##.##.####	0	3711	0	1
3	##.##.####	0	3711	0	1
3	##.##.####	0	3710	0	1
3	##.##.####	0	3710	0	1
3	##.##.####	0	3710	0	1
3	##.##.####	1	3021	0	1

3	##.##.####	0	3710	0	1
3	##.##.####	0	3710	0	1
3	##.##.####	1	672	0	1
4	##.##.####	0	3709	0	1
4	##.##.####	0	3709	0	1
4	##.##.####	1	333	0	1
4	##.##.####	0	3709	0	1
4	##.##.####	4	3430	1	1
4	##.##.####	0	3709	1	1
4	##.##.####	1	1730	0	1
4	##.##.####	0	3702	0	1
4	##.##.####	0	3704	0	1
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4	##.##.####	0	3701	0	1
4	##.##.####	1	1992	1	1
4	##.##.####	0	3701	0	1
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4	##.##.####	0	3698	1	1
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4	##.##.####	0	3696	0	1
4	##.##.####	0	3695	1	0
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4	##.##.####	0	3695	0	1
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4	##.##.####	0	3695	0	1

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5	##.##.####	0	3666	0	1
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5	##.##.####	1	243	0	1
5	##.##.####	0	3659	0	1
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5	##.##.####	1	2605	0	1
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6	##.##.####	0	3648	0	1
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6	##.##.####	0	3647	1	1
6	##.##.####	0	3647	0	1
6	##.##.####	0	3645	0	1
6	##.##.####	0	3645	0	1
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6	##.##.####	0	3645	1	1
6	##.##.####	0	3645	0	1
6	##.##.####	0	3645	1	1
6	##.##.####	0	3642	1	1
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6	##.##.####	1	51	0	1
6	##.##.####	0	3641	0	1
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6	##.##.####	1	3476	0	1
6	##.##.####	1	1017	1	1

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6	##.##.####	0	3640	0	1
6	##.##.####	1	1043	0	1
6	##.##.####	0	3640	1	1
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6	##.##.####	1	1291	1	1
6	##.##.####	0	3639	0	1
6	##.##.####	4	2988	1	1
6	##.##.####	0	3639	0	1
6	##.##.####	0	3639	0	1
6	##.##.####	4	139	0	1
6	##.##.####	1	275	1	1
6	##.##.####	4	1912	0	1
6	##.##.####	1	3130	0	1
6	##.##.####	0	3638	0	1
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6	##.##.####	1	943	1	1
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6	##.##.####	2	1610	0	1
6	##.##.####	0	3634	0	0
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6	##.##.####	0	3634	0	0
6	##.##.####	4	3367	1	1
6	##.##.####	1	7	1	1
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6	##.##.####	0	3633	0	1
6	##.##.####	0	3633	0	0
6	##.##.####	1	3094	1	1
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6	##.##.####	1	1736	0	1
6	##.##.####	0	3632	1	1
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6	##.##.####	0	3632	0	0
6	##.##.####	0	3631	0	1
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6	##.##.####	0	3631	1	1
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6	##.##.####	0	3631	0	0

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6	##.##.####	2	909	1	1
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6	##.##.####	4	156	0	1
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6	##.##.####	4	2783	0	1
6	##.##.####	1	1731	0	0
6	##.##.####	4	1111	0	1
6	##.##.####	4	2021	1	1
6	##.##.####	0	3621	0	1
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7	##.##.####	1	438	1	1
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7	##.##.####	0	3617	1	1
7	##.##.####	0	3617	1	1
7	##.##.####	0	3617	0	0
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7	##.##.####	0	3614	1	1
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7	##.##.####	1	343	1	1
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7	##.##.####	2	2812	0	1
7	##.##.####	0	3612	0	1
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7	##.##.####	0	3607	0	1
7	##.##.####	0	3607	0	1
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7	##.##.####	0	3607	0	1
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7	##.##.####	0	3607	0	1
7	##.##.####	0	3606	0	1
7	##.##.####	0	3606	1	1
7	##.##.####	1	2087	1	1
7	##.##.####	0	3606	1	1

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7	##.##.####	1	2177	0	1
7	##.##.####	0	3605	0	1
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7	##.##.####	0	3605	0	1
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7	##.##.####	1	1018	1	1
7	##.##.####	2	2401	0	1
7	##.##.####	0	3604	0	1
7	##.##.####	0	3604	0	1
7	##.##.####	0	3604	0	1
7	##.##.####	1	2312	1	1
7	##.##.####	4	3130	0	1
7	##.##.####	0	3603	0	1
7	##.##.####	0	3603	0	0
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7	##.##.####	0	3599	1	1
7	##.##.####	0	3599	1	1
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7	##.##.####	1	1395	1	1
7	##.##.####	0	3597	0	1
7	##.##.####	0	3597	0	1
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7	##.##.####	0	3597	1	1
7	##.##.####	0	3597	0	1
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7	##.##.####	2	1530	0	1
7	##.##.####	0	3596	0	1
7	##.##.####	0	3596	0	0
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7	##.##.####	2	2296	0	1

7	##.##.####	0	3596	0	1
7	##.##.####	0	3593	0	1
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7	##.##.####	0	3593	0	1
7	##.##.####	0	3592	0	1
7	##.##.####	2	2953	0	1
7	##.##.####	1	3131	0	1
7	##.##.####	1	636	0	1
7	##.##.####	0	3592	1	1
7	##.##.####	1	2702	0	1
7	##.##.####	1	2637	0	1
7	##.##.####	0	3592	0	1
7	##.##.####	4	1670	0	1
7	##.##.####	4	1912	1	1
7	##.##.####	0	3591	0	1
7	##.##.####	0	3591	1	1
7	##.##.####	0	3591	0	1
7	##.##.####	0	3591	1	1
7	##.##.####	0	3591	0	1
7	##.##.####	1	3334	0	1
7	##.##.####	0	3590	0	1
7	##.##.####	0	3590	0	0
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7	##.##.####	0	3590	0	1
7	##.##.####	1	1675	0	1
7	##.##.####	0	3590	0	1
7	##.##.####	0	3589	0	0
7	##.##.####	1	1029	1	1
7	##.##.####	0	3589	0	1
7	##.##.####	1	2800	0	1
7	##.##.####	0	3589	0	1
7	##.##.####	0	3589	0	1
7	##.##.####	0	3589	0	1
8	##.##.####	0	3586	0	1
8	##.##.####	4	3357	1	1
8	##.##.####	0	3586	1	1
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8	##.##.####	0	3586	0	1
8	##.##.####	0	3586	0	1
8	##.##.####	0	3585	1	1
8	##.##.####	0	3585	0	1
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8	##.##.####	1	39	0	1
8	##.##.####	0	3584	0	1
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8	##.##.####	0	3584	0	1

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8	##.##.####	0	3584	1	1
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8	##.##.####	0	3583	1	1
8	##.##.####	0	3583	0	1
8	##.##.####	1	1603	1	1
8	##.##.####	0	3583	0	0
8	##.##.####	0	3583	0	1
8	##.##.####	4	2541	1	1
8	##.##.####	4	2978	1	1
8	##.##.####	0	3582	1	1
8	##.##.####	0	3582	0	1
8	##.##.####	0	3582	0	0
8	##.##.####	4	560	0	1
8	##.##.####	1	3133	0	1
8	##.##.####	0	3582	0	1
8	##.##.####	0	3582	1	1
8	##.##.####	0	3579	1	1
8	##.##.####	1	1195	1	1
8	##.##.####	0	3579	0	1
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8	##.##.####	0	3578	0	1
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8	##.##.####	0	3578	0	1
8	##.##.####	0	3578	0	1
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8	##.##.####	4	2429	1	1
8	##.##.####	4	2732	0	1
8	##.##.####	0	3577	0	1
8	##.##.####	4	1925	1	1
8	##.##.####	4	2889	0	1
8	##.##.####	0	3576	0	1
8	##.##.####	1	2634	1	1
8	##.##.####	0	3576	0	1
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8	##.##.####	0	3576	0	1
8	##.##.####	0	3575	0	1
8	##.##.####	0	3575	1	1
8	##.##.####	4	2612	1	1

8	##.##.####	1	2005	0	1
8	##.##.####	4	1955	0	1
8	##.##.####	1	514	1	1
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8	##.##.####	0	3572	0	1
8	##.##.####	1	3194	1	1
8	##.##.####	0	3572	0	1
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8	##.##.####	0	3571	0	0
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8	##.##.####	0	3571	0	1
8	##.##.####	0	3571	0	1
8	##.##.####	0	3571	1	1
8	##.##.####	0	3570	1	1
8	##.##.####	0	3570	0	1
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8	##.##.####	0	3570	0	1
8	##.##.####	0	3570	0	1
8	##.##.####	0	3569	1	0
8	##.##.####	1	359	0	1
8	##.##.####	0	3569	0	1
8	##.##.####	1	1739	1	1
8	##.##.####	1	2761	0	1
8	##.##.####	0	3569	1	1
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8	##.##.####	0	3568	0	1
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8	##.##.####	2	3422	1	1
8	##.##.####	0	3568	1	1
8	##.##.####	1	3372	0	1
8	##.##.####	1	3030	1	1
8	##.##.####	0	3565	0	1
8	##.##.####	2	529	1	1
8	##.##.####	0	3565	1	1
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8	##.##.####	0	3565	0	1
8	##.##.####	1	759	1	1
8	##.##.####	0	3565	0	1
8	##.##.####	0	3564	0	1
8	##.##.####	0	3564	0	1
8	##.##.####	4	3030	0	1
8	##.##.####	0	3564	1	1

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8	##.##.####	1	2685	0	1
8	##.##.####	0	3564	0	1
8	##.##.####	0	3563	0	1
8	##.##.####	0	3563	0	1
8	##.##.####	0	3563	1	1
8	##.##.####	0	3563	1	1
8	##.##.####	0	3563	1	1
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8	##.##.####	0	3562	0	1
8	##.##.####	0	3562	1	1
8	##.##.####	2	2332	0	1
8	##.##.####	0	3562	0	1
8	##.##.####	0	3562	1	1
8	##.##.####	0	3562	1	1
8	##.##.####	0	3562	1	1
8	##.##.####	2	2604	1	1
8	##.##.####	0	3561	0	1
8	##.##.####	0	3561	0	1
8	##.##.####	1	3302	1	1
8	##.##.####	1	136	1	1
8	##.##.####	4	2826	0	1
8	##.##.####	1	1313	1	1
8	##.##.####	0	3558	1	1
8	##.##.####	4	2050	1	1
8	##.##.####	1	2443	1	1
8	##.##.####	0	3558	0	1
8	##.##.####	2	1893	0	1
8	##.##.####	0	3558	0	1
8	##.##.####	1	2180	0	1
8	##.##.####	0	3557	0	1
8	##.##.####	0	3557	1	1
8	##.##.####	0	3557	1	1
8	##.##.####	0	3557	0	1
8	##.##.####	4	2925	1	1
8	##.##.####	1	128	1	1
8	##.##.####	1	2	1	1
9	##.##.####	1	2906	0	1
9	##.##.####	0	3556	0	1
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9	##.##.####	1	70	1	1
9	##.##.####	0	3555	0	1
9	##.##.####	0	3555	0	1
9	##.##.####	0	3555	1	1

9	##.##.####	1	1872	0	1
9	##.##.####	2	1736	0	1
9	##.##.####	1	546	1	1
9	##.##.####	1	2965	1	1
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9	##.##.####	0	3554	0	1
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9	##.##.####	0	3554	0	1
9	##.##.####	0	3551	0	1
9	##.##.####	1	862	0	1
9	##.##.####	0	3551	0	1
9	##.##.####	1	1609	1	1
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9	##.##.####	0	3550	0	1
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9	##.##.####	0	3550	0	1
9	##.##.####	4	1815	1	1
9	##.##.####	0	3550	0	1
9	##.##.####	0	3550	1	1
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9	##.##.####	0	3549	0	1
9	##.##.####	1	575	0	1
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9	##.##.####	0	3548	0	1
9	##.##.####	4	1842	0	1
9	##.##.####	1	1427	0	1
9	##.##.####	1	3077	1	1
9	##.##.####	0	3548	0	1
9	##.##.####	1	111	0	1
9	##.##.####	0	3547	0	0
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9	##.##.####	0	3547	0	1
9	##.##.####	0	3547	0	1
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9	##.##.####	0	3547	0	1
9	##.##.####	0	3544	1	1
9	##.##.####	1	2827	0	1
9	##.##.####	0	3543	0	0
9	##.##.####	1	1429	1	1
9	##.##.####	0	3544	0	1
9	##.##.####	0	3544	1	1
9	##.##.####	1	1335	1	1

9	##.##.####	0	3543	1	1
9	##.##.####	2	1429	1	1
9	##.##.####	0	3543	0	1
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9	##.##.####	0	3543	1	1
9	##.##.####	2	3329	0	1
9	##.##.####	0	3543	1	1
9	##.##.####	2	1459	0	1
9	##.##.####	1	628	0	1
9	##.##.####	1	484	1	1
9	##.##.####	1	2681	1	1
9	##.##.####	0	3542	0	1
9	##.##.####	0	3542	0	1
9	##.##.####	1	2650	1	1
9	##.##.####	1	2968	1	1
9	##.##.####	0	3541	0	1
9	##.##.####	0	3541	1	1
9	##.##.####	0	3541	1	1
9	##.##.####	1	1485	1	1
9	##.##.####	0	3540	0	1
9	##.##.####	0	3540	0	1
9	##.##.####	1	606	0	1
9	##.##.####	0	3540	1	1
9	##.##.####	0	3540	0	1
9	##.##.####	0	3540	1	1
9	##.##.####	0	3537	1	1
9	##.##.####	0	3537	0	1
9	##.##.####	0	3537	0	1
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9	##.##.####	0	3537	0	1
9	##.##.####	1	2444	0	1
9	##.##.####	0	3536	1	1
9	##.##.####	5	76	1	1
9	##.##.####	0	3536	0	1
9	##.##.####	1	2167	0	1
9	##.##.####	1	1967	0	1
9	##.##.####	0	3536	1	1
9	##.##.####	0	3535	1	1
9	##.##.####	0	3535	1	1
9	##.##.####	1	1235	0	1
9	##.##.####	0	3535	1	1
9	##.##.####	1	892	0	1
9	##.##.####	0	3535	1	1
9	##.##.####	1	671	0	1
9	##.##.####	0	3534	0	1
9	##.##.####	0	3534	0	1
9	##.##.####	0	3534	0	1
9	##.##.####	0	3534	0	1
9	##.##.####	1	350	0	1

9	##.##.####	0	3534	1	1
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9	##.##.####	0	3534	0	1
9	##.##.####	0	3534	0	1
9	##.##.####	0	3533	0	1
9	##.##.####	0	3533	0	1
9	##.##.####	0	3533	0	1
9	##.##.####	0	3533	0	0
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9	##.##.####	0	3533	0	1
9	##.##.####	0	3533	0	1
9	##.##.####	0	3530	0	1
9	##.##.####	0	3530	0	0
9	##.##.####	0	3530	0	1
9	##.##.####	0	3530	0	1
9	##.##.####	0	3530	1	1
9	##.##.####	0	3530	0	1
9	##.##.####	0	3529	0	1
9	##.##.####	4	1635	1	1
9	##.##.####	0	3529	0	1
9	##.##.####	1	73	1	1
9	##.##.####	0	3529	1	1
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9	##.##.####	0	3529	0	1
9	##.##.####	1	1847	0	1
9	##.##.####	0	3528	1	1
9	##.##.####	0	3528	0	1
9	##.##.####	0	3528	1	1
9	##.##.####	1	2414	1	1
9	##.##.####	4	1170	0	1
9	##.##.####	4	226	0	1
9	##.##.####	0	3528	0	1
9	##.##.####	0	3528	0	1
9	##.##.####	0	3528	0	1
9	##.##.####	1	1885	1	1
9	##.##.####	1	2283	0	1
9	##.##.####	1	3196	1	1
9	##.##.####	1	827	0	1
9	##.##.####	0	3527	1	1
9	##.##.####	0	3527	0	1
9	##.##.####	0	3527	0	1
9	##.##.####	1	1628	0	1
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10	##.##.####	0	3523	0	1
10	##.##.####	0	3523	0	0
10	##.##.####	0	3523	0	1

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10	##.##.####	4	1938	1	1
10	##.##.####	0	3521	0	1
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10	##.##.####	0	3521	1	1
10	##.##.####	0	3521	0	1
10	##.##.####	0	3521	0	1
10	##.##.####	0	3521	0	1
10	##.##.####	1	3281	1	1
10	##.##.####	0	3521	1	1
10	##.##.####	0	3520	0	1
10	##.##.####	0	3520	1	1
10	##.##.####	0	3520	0	1
10	##.##.####	0	3520	0	1
10	##.##.####	0	3520	0	1
10	##.##.####	0	3520	0	1
10	##.##.####	0	3520	0	1
10	##.##.####	0	3519	0	1
10	##.##.####	0	3519	0	1
10	##.##.####	0	3519	0	1
10	##.##.####	0	3519	1	1
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10	##.##.####	0	3519	1	1
10	##.##.####	0	3516	1	1
10	##.##.####	0	3516	0	0
10	##.##.####	0	3516	0	1
10	##.##.####	1	2861	0	1
10	##.##.####	0	3516	1	1
10	##.##.####	0	3515	1	1
10	##.##.####	0	3515	1	1
10	##.##.####	0	3515	0	0
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10	##.##.####	0	3514	0	1
10	##.##.####	0	3515	0	1
10	##.##.####	1	1019	0	1
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10	##.##.####	1	756	1	1
10	##.##.####	0	3514	0	1
10	##.##.####	0	3514	0	0
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10	##.##.####	0	3514	0	1
10	##.##.####	0	3514	0	1
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10	##.##.####	0	3513	1	1
10	##.##.####	0	3513	0	1
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10	##.##.####	0	3513	0	1
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10	##.##.####	0	3513	0	1
10	##.##.####	0	3513	0	1
10	##.##.####	0	3512	0	1
10	##.##.####	0	3512	0	1
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10	##.##.####	0	3512	1	1
10	##.##.####	1	3175	1	1
10	##.##.####	1	2	0	1
10	##.##.####	2	2422	0	1
10	##.##.####	1	3188	1	1
10	##.##.####	0	3509	0	1
10	##.##.####	0	3509	0	1
10	##.##.####	0	3508	0	1
10	##.##.####	0	3509	0	1
10	##.##.####	0	3509	0	1
10	##.##.####	0	3509	0	1
10	##.##.####	0	3508	0	1
10	##.##.####	0	3508	0	0
10	##.##.####	0	3508	0	0
10	##.##.####	0	3508	0	1
10	##.##.####	0	3508	0	0
10	##.##.####	1	30	0	1
10	##.##.####	0	3508	0	1
10	##.##.####	0	3508	0	1
10	##.##.####	0	3507	0	1
10	##.##.####	1	888	0	1
10	##.##.####	0	3507	1	1
10	##.##.####	0	3507	0	1
10	##.##.####	0	3507	0	1
10	##.##.####	1	195	0	1
10	##.##.####	1	1872	0	1
10	##.##.####	0	3507	1	1
10	##.##.####	0	3507	0	1
10	##.##.####	0	3506	0	0
10	##.##.####	0	3506	0	1
10	##.##.####	0	3506	0	1
10	##.##.####	4	1248	0	1
10	##.##.####	0	3506	0	1
10	##.##.####	1	987	1	1
10	##.##.####	0	3505	0	1
10	##.##.####	0	3505	0	1

10	##.##.####	0	3505	0	1
10	##.##.####	4	1367	1	1
10	##.##.####	2	3015	1	1
10	##.##.####	0	3505	1	1
10	##.##.####	0	3502	0	1
10	##.##.####	0	3502	1	1
10	##.##.####	1	1290	1	1
10	##.##.####	0	3502	0	1
10	##.##.####	4	1996	1	1
10	##.##.####	1	3297	1	1
10	##.##.####	1	403	1	1
10	##.##.####	2	2662	0	1
10	##.##.####	4	2156	1	1
10	##.##.####	0	3501	0	1
10	##.##.####	0	3501	0	0
10	##.##.####	0	3501	0	1
10	##.##.####	1	2581	0	1
10	##.##.####	0	3500	0	1
10	##.##.####	1	2447	0	1
10	##.##.####	0	3500	1	1
10	##.##.####	0	3500	0	1
10	##.##.####	0	3500	0	1
10	##.##.####	0	3500	1	1
10	##.##.####	0	3500	0	1
10	##.##.####	0	3499	0	1
10	##.##.####	1	822	1	1
10	##.##.####	1	10	1	1
10	##.##.####	0	3499	0	1
10	##.##.####	0	3499	0	1
10	##.##.####	0	3499	0	1
10	##.##.####	0	3499	1	1
10	##.##.####	0	3498	0	1
10	##.##.####	0	3498	0	1
10	##.##.####	0	3498	0	1
10	##.##.####	0	3498	0	1
10	##.##.####	0	3498	0	0
10	##.##.####	4	1746	0	1
10	##.##.####	0	3498	0	1
10	##.##.####	0	3498	0	1
10	##.##.####	0	3498	0	1
11	##.##.####	1	1278	1	1
11	##.##.####	0	3494	0	1
11	##.##.####	0	3494	0	1
11	##.##.####	0	3494	0	1
11	##.##.####	0	3494	1	1
11	##.##.####	0	3493	0	1
11	##.##.####	0	3493	0	1
11	##.##.####	0	3493	0	1
11	##.##.####	1	135	0	1
11	##.##.####	0	3493	0	1

11	##.##.####	0	3493	0	1
11	##.##.####	0	3493	0	1
11	##.##.####	0	3493	1	1
11	##.##.####	0	3493	1	1
11	##.##.####	0	3492	0	1
11	##.##.####	1	1561	0	1
11	##.##.####	1	1599	0	1
11	##.##.####	2	1617	1	1
11	##.##.####	0	3492	0	1
11	##.##.####	0	3491	0	1
11	##.##.####	0	3492	0	1
11	##.##.####	2	241	1	1
11	##.##.####	0	3491	0	1
11	##.##.####	1	112	1	1
11	##.##.####	2	2654	1	1
11	##.##.####	0	3488	0	1
11	##.##.####	0	3488	0	1
11	##.##.####	1	2710	1	1
11	##.##.####	0	3488	0	1
11	##.##.####	0	3488	1	1
11	##.##.####	0	3488	0	1
11	##.##.####	1	1568	0	1
11	##.##.####	0	3487	0	1
11	##.##.####	0	3487	0	1
11	##.##.####	0	3487	0	1
11	##.##.####	2	900	0	0
11	##.##.####	0	3487	0	0
11	##.##.####	0	3487	0	1
11	##.##.####	1	1443	0	1
11	##.##.####	0	3487	0	0
11	##.##.####	0	3487	0	0
11	##.##.####	0	3487	0	1
11	##.##.####	4	3117	1	1
11	##.##.####	0	3486	0	1
11	##.##.####	0	3486	0	1
11	##.##.####	0	3486	0	1
11	##.##.####	4	3200	1	1
11	##.##.####	0	3486	0	0
11	##.##.####	0	3486	0	1
11	##.##.####	0	3486	0	1
11	##.##.####	0	3486	1	1
11	##.##.####	0	3486	1	1
11	##.##.####	4	2685	1	1
11	##.##.####	0	3485	0	1
11	##.##.####	1	3165	0	1
11	##.##.####	4	1133	0	1
11	##.##.####	0	3485	0	1
11	##.##.####	0	3485	0	1
11	##.##.####	0	3485	0	0
11	##.##.####	0	3485	0	1

11	##.##.####	0	3484	0	1
11	##.##.####	0	3484	1	1
11	##.##.####	0	3484	1	1
11	##.##.####	1	433	0	1
11	##.##.####	0	3484	0	1
11	##.##.####	0	3484	0	1
11	##.##.####	0	3481	0	1
11	##.##.####	0	3481	1	1
11	##.##.####	0	3481	0	1
11	##.##.####	0	3481	1	1
11	##.##.####	0	3481	0	1
11	##.##.####	0	3481	0	1
11	##.##.####	4	1851	1	1
11	##.##.####	0	3480	0	1
11	##.##.####	0	3480	1	1
11	##.##.####	2	2381	0	1
11	##.##.####	0	3480	1	1
11	##.##.####	0	3480	0	1
11	##.##.####	2	1639	0	1
11	##.##.####	0	3480	1	1
11	##.##.####	0	3479	0	1
11	##.##.####	0	3479	1	1
11	##.##.####	1	221	0	1
11	##.##.####	1	2808	0	1
11	##.##.####	0	3479	0	0
11	##.##.####	1	2249	1	1
11	##.##.####	0	3479	0	1
11	##.##.####	0	3479	0	1
11	##.##.####	1	1316	0	1
11	##.##.####	0	3479	0	1
11	##.##.####	0	3478	1	1
11	##.##.####	0	3478	1	1
11	##.##.####	1	3103	0	1
11	##.##.####	0	3478	0	1
11	##.##.####	0	3478	1	1
11	##.##.####	0	3478	1	1
11	##.##.####	4	1743	1	1
11	##.##.####	0	3478	0	0
11	##.##.####	0	3478	0	1
11	##.##.####	0	3478	1	1
11	##.##.####	0	3477	0	1
11	##.##.####	0	3477	0	1
11	##.##.####	0	3477	0	1
11	##.##.####	0	3477	0	1
11	##.##.####	4	724	0	1
11	##.##.####	0	3477	0	1
11	##.##.####	1	465	0	1
11	##.##.####	0	3477	0	1
11	##.##.####	1	821	0	1
11	##.##.####	2	320	1	1

11	##.##.####	0	3474	0	1
11	##.##.####	0	3474	0	1
11	##.##.####	1	1961	0	1
11	##.##.####	0	3474	0	1
11	##.##.####	0	3474	0	1
11	##.##.####	0	3474	0	1
11	##.##.####	0	3474	1	1
11	##.##.####	4	363	0	1
11	##.##.####	0	3473	1	1
11	##.##.####	0	3473	1	1
11	##.##.####	0	3473	0	1
11	##.##.####	0	3473	1	1
11	##.##.####	0	3473	0	1
11	##.##.####	0	3473	1	1
11	##.##.####	0	3473	0	1
11	##.##.####	4	1999	1	1
11	##.##.####	0	3473	0	1
11	##.##.####	0	3472	0	1
11	##.##.####	0	3472	0	1
11	##.##.####	0	3472	1	1
11	##.##.####	0	3472	0	1
11	##.##.####	0	3472	0	1
11	##.##.####	0	3472	0	1
11	##.##.####	0	3472	0	1
11	##.##.####	1	1008	0	1
11	##.##.####	0	3471	0	1
11	##.##.####	0	3471	0	1
11	##.##.####	0	3471	1	1
11	##.##.####	0	3471	0	1
11	##.##.####	0	3471	1	1
11	##.##.####	0	3471	0	1
11	##.##.####	2	1554	1	1
11	##.##.####	0	3470	0	1
11	##.##.####	1	2013	0	1
11	##.##.####	4	92	1	1
11	##.##.####	0	3470	0	1
11	##.##.####	0	3470	0	0
11	##.##.####	0	3470	0	1
11	##.##.####	0	3467	0	1
11	##.##.####	4	1239	0	1
11	##.##.####	1	2955	0	1
11	##.##.####	4	1330	1	1
11	##.##.####	1	216	1	1
11	##.##.####	0	3467	0	1
11	##.##.####	0	3467	0	1
11	##.##.####	0	3466	1	1
11	##.##.####	0	3466	0	1
11	##.##.####	0	3466	1	0
11	##.##.####	0	3466	1	1
11	##.##.####	0	3466	1	1

11	##.##.####	0	3466	1	1
11	##.##.####	0	3466	1	1
11	##.##.####	4	2903	1	1
12	##.##.####	0	3465	0	0
12	##.##.####	1	1212	1	1
12	##.##.####	0	3465	1	1
12	##.##.####	0	3465	0	1
12	##.##.####	0	3465	0	1
12	##.##.####	2	2838	0	1
12	##.##.####	2	2051	0	1
12	##.##.####	0	3464	0	1
12	##.##.####	0	3464	0	1
12	##.##.####	1	2100	0	1
12	##.##.####	1	100	0	1
12	##.##.####	0	3464	0	1
12	##.##.####	0	3464	0	1
12	##.##.####	0	3464	0	1
12	##.##.####	0	3464	0	1
12	##.##.####	0	3463	0	1
12	##.##.####	0	3463	0	1
12	##.##.####	1	2905	1	1
12	##.##.####	2	1766	1	1
12	##.##.####	1	995	1	1
12	##.##.####	1	2334	0	1
12	##.##.####	0	3463	1	1
12	##.##.####	0	3463	1	1
12	##.##.####	0	3460	0	1
12	##.##.####	0	3460	0	1
12	##.##.####	1	2121	1	1
12	##.##.####	0	3460	0	1
12	##.##.####	0	3460	0	1
12	##.##.####	0	3460	0	1
12	##.##.####	0	3459	1	1
12	##.##.####	0	3459	1	1
12	##.##.####	0	3459	1	1
12	##.##.####	1	867	1	1
12	##.##.####	0	3459	0	1
12	##.##.####	0	3459	0	1
12	##.##.####	0	3459	1	1
12	##.##.####	0	3459	0	1
12	##.##.####	2	3209	0	1
12	##.##.####	0	3458	1	0
12	##.##.####	2	268	1	1
12	##.##.####	0	3458	0	1
12	##.##.####	0	3458	0	1
12	##.##.####	0	3458	0	1
12	##.##.####	1	1220	1	1
12	##.##.####	0	3458	0	1
12	##.##.####	0	3458	1	1
12	##.##.####	0	3458	1	1

12	##.##.####	0	3457	1	1
12	##.##.####	2	2440	0	1
12	##.##.####	0	3457	0	1
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12	##.##.####	0	3457	0	1
12	##.##.####	0	3457	0	1
12	##.##.####	0	3457	0	1
12	##.##.####	1	1647	0	1
12	##.##.####	0	3456	0	1
12	##.##.####	0	3456	0	1
12	##.##.####	0	3456	0	1
12	##.##.####	0	3456	0	1
12	##.##.####	1	1722	1	1
12	##.##.####	0	3456	0	1
12	##.##.####	1	3030	0	1
12	##.##.####	0	3456	0	1
12	##.##.####	0	3453	0	1
12	##.##.####	0	3453	1	1
12	##.##.####	0	3453	1	1
12	##.##.####	0	3453	1	1
12	##.##.####	0	3453	1	1
12	##.##.####	0	3452	0	1
12	##.##.####	1	1831	0	1
12	##.##.####	0	3452	0	1
12	##.##.####	0	3452	0	1
12	##.##.####	0	3452	1	1
12	##.##.####	0	3452	1	1
12	##.##.####	0	3452	1	0
12	##.##.####	4	1921	1	1
12	##.##.####	0	3451	0	1
12	##.##.####	0	3451	0	1
12	##.##.####	0	3451	0	1
12	##.##.####	0	3451	0	1
12	##.##.####	0	3451	0	0
12	##.##.####	0	3451	1	1
12	##.##.####	0	3451	0	1
12	##.##.####	0	3450	1	1
12	##.##.####	0	3450	1	1
12	##.##.####	4	249	1	1
12	##.##.####	0	3450	0	1
12	##.##.####	4	758	0	1
12	##.##.####	0	3450	1	1
12	##.##.####	0	3450	1	1
12	##.##.####	0	3450	1	1
12	##.##.####	0	3449	0	1
12	##.##.####	0	3449	0	0
12	##.##.####	0	3449	0	1
12	##.##.####	1	1989	0	1
12	##.##.####	4	1639	0	1
12	##.##.####	0	3449	0	1

12	##.##.####	0	3449	0	0
12	##.##.####	0	3446	0	1
12	##.##.####	0	3446	0	1
12	##.##.####	1	2159	0	1
12	##.##.####	0	3446	1	1
12	##.##.####	0	3445	0	1
12	##.##.####	0	3445	0	0
12	##.##.####	0	3445	0	1
12	##.##.####	0	3445	0	1
12	##.##.####	0	3445	1	1
12	##.##.####	0	3445	1	1
12	##.##.####	1	2228	0	1
12	##.##.####	1	1996	1	1
12	##.##.####	0	3444	0	1
12	##.##.####	0	3444	0	1
12	##.##.####	0	3444	0	1
12	##.##.####	0	3444	0	1
12	##.##.####	0	3444	0	1
12	##.##.####	1	3419	0	1
12	##.##.####	0	3443	0	1
12	##.##.####	0	3443	0	1
12	##.##.####	0	3443	1	1
1	##.##.####	5	16	1	1
1	##.##.####	0	3431	0	1
1	##.##.####	0	3431	0	1
1	##.##.####	0	3431	0	1
1	##.##.####	0	3430	0	1
1	##.##.####	0	3430	1	1
1	##.##.####	0	3430	1	1
1	##.##.####	0	3430	0	0
1	##.##.####	0	3429	0	1
1	##.##.####	0	3429	0	1
1	##.##.####	0	3429	0	1
1	##.##.####	0	3429	0	1
1	##.##.####	0	3429	1	1
1	##.##.####	0	3428	0	1
1	##.##.####	0	3428	0	1
1	##.##.####	0	3428	1	1
1	##.##.####	0	3428	0	1
1	##.##.####	1	846	1	1
1	##.##.####	0	3425	0	1
1	##.##.####	0	3425	0	1
1	##.##.####	0	3425	0	1
1	##.##.####	0	3425	0	1
1	##.##.####	0	3424	0	1
1	##.##.####	0	3424	0	1
1	##.##.####	0	3424	0	1
1	##.##.####	0	3424	1	1
1	##.##.####	0	3423	0	1
1	##.##.####	0	3423	0	1

1	##.##.####	0	3423	0	1
1	##.##.####	0	3423	0	1
1	##.##.####	0	3422	0	1
1	##.##.####	0	3422	0	1
1	##.##.####	0	3422	0	1
1	##.##.####	0	3422	0	1
1	##.##.####	0	3422	1	1
1	##.##.####	2	2961	0	1
1	##.##.####	0	3421	0	1
1	##.##.####	0	3421	0	1
1	##.##.####	2	1515	1	1
1	##.##.####	1	1835	1	1
1	##.##.####	0	3418	0	0
1	##.##.####	0	3418	0	0
1	##.##.####	0	3418	1	1
1	##.##.####	0	3418	0	1
1	##.##.####	0	3417	1	1
1	##.##.####	0	3417	0	1
1	##.##.####	0	3417	0	1
1	##.##.####	0	3417	0	1
1	##.##.####	0	3417	0	1
1	##.##.####	0	3416	0	1
1	##.##.####	0	3416	0	1
1	##.##.####	0	3416	0	1
1	##.##.####	4	729	0	1
1	##.##.####	0	3415	0	1
1	##.##.####	5	856	1	1
1	##.##.####	0	3415	0	1
1	##.##.####	0	3415	0	1
1	##.##.####	0	3415	0	1
1	##.##.####	1	1744	0	1
1	##.##.####	0	3414	0	0
1	##.##.####	0	3414	0	1
1	##.##.####	0	3411	0	1
1	##.##.####	0	3411	1	1
1	##.##.####	0	3411	0	1
1	##.##.####	0	3410	0	1
1	##.##.####	0	3410	0	1
1	##.##.####	1	3160	1	1
1	##.##.####	1	2925	0	1
1	##.##.####	4	1975	0	1
1	##.##.####	0	3409	0	1
1	##.##.####	0	3409	1	0
1	##.##.####	0	3408	0	1
1	##.##.####	0	3408	1	1
1	##.##.####	0	3404	0	1
10	##.##.####	0	1890	1	1
8	##.##.####	0	1967	0	1
1	##.##.####	0	1802	0	0
4	##.##.####	0	1710	0	0

2	##.##.####	0	2502	0	1
10	##.##.####	0	2628	0	1
6	##.##.####	2	1458	0	0
1	##.##.####	1	1718	0	1
10	##.##.####	0	2619	0	0
9	##.##.####	1	1677	0	1
4	##.##.####	0	1723	0	1
1	##.##.####	0	1809	0	1
11	##.##.####	0	1882	0	1
6	##.##.####	0	2381	0	1
5	##.##.####	0	2417	0	1
9	##.##.####	0	2663	0	1
10	##.##.####	0	1526	0	1
6	##.##.####	0	2030	0	0
10	##.##.####	0	2261	1	1
4	##.##.####	4	17	0	1
4	##.##.####	0	1714	1	1
9	##.##.####	0	2312	0	1
12	##.##.####	0	2222	0	1
9	##.##.####	0	1562	0	1
10	##.##.####	0	1527	1	1
9	##.##.####	0	1945	0	1
12	##.##.####	0	1851	0	0
1	##.##.####	1	1357	0	1
8	##.##.####	0	1955	0	1
11	##.##.####	2	1076	0	1
5	##.##.####	4	396	0	1
10	##.##.####	0	2270	0	1
9	##.##.####	0	2662	0	1
1	##.##.####	0	2184	0	1
12	##.##.####	1	764	1	1
4	##.##.####	0	2081	0	1
2	##.##.####	1	2003	0	0
12	##.##.####	0	2219	0	1
11	##.##.####	2	2214	0	1
2	##.##.####	4	2215	0	1
12	##.##.####	0	2211	0	1
11	##.##.####	0	2596	0	1
4	##.##.####	0	1728	0	0
12	##.##.####	4	1861	0	1
1	##.##.####	2	1066	0	0
12	##.##.####	0	2204	0	1
4	##.##.####	1	2007	1	1
11	##.##.####	0	1519	0	1
3	##.##.####	0	2106	0	1
3	##.##.####	0	2122	1	1
5	##.##.####	0	2411	0	1
1	##.##.####	1	1090	0	1
6	##.##.####	4	2236	0	1
9	##.##.####	0	1581	1	1

3	##.##.####	0	2474	0	1
3	##.##.####	0	2485	0	1
2	##.##.####	2	375	0	1
5	##.##.####	0	2047	0	1
11	##.##.####	0	2613	1	1
1	##.##.####	0	2533	0	1
12	##.##.####	0	1848	0	1
5	##.##.####	0	2065	0	1
6	##.##.####	0	2016	0	1
4	##.##.####	0	2100	1	1
7	##.##.####	0	2009	0	1
12	##.##.####	0	2576	0	1
3	##.##.####	2	836	0	1
5	##.##.####	0	2043	0	0
6	##.##.####	0	2011	0	1
11	##.##.####	0	2591	1	1
8	##.##.####	0	1592	0	1
11	##.##.####	0	2613	0	1
12	##.##.####	0	2215	0	1
5	##.##.####	0	2414	0	0
2	##.##.####	0	2137	0	1
5	##.##.####	0	1683	0	1
9	##.##.####	0	2289	0	0
9	##.##.####	4	1585	0	1
11	##.##.####	2	1388	0	0
9	##.##.####	0	2673	0	1
8	##.##.####	0	1597	0	1
10	##.##.####	0	1890	0	1
3	##.##.####	0	2130	0	1
4	##.##.####	1	273	0	1
9	##.##.####	0	2667	0	0
3	##.##.####	0	1752	0	1
4	##.##.####	2	101	0	1
2	##.##.####	0	1771	0	1
8	##.##.####	0	2327	0	1
12	##.##.####	0	2577	0	1
10	##.##.####	4	1265	0	1
3	##.##.####	0	2107	0	1
2	##.##.####	0	2149	0	1
9	##.##.####	0	2676	0	1
5	##.##.####	1	355	0	1
8	##.##.####	2	317	0	1
5	##.##.####	0	2050	0	1
10	##.##.####	4	74	0	1
2	##.##.####	4	1765	0	1
8	##.##.####	0	2324	0	1
3	##.##.####	0	2493	0	1
12	##.##.####	0	2219	0	1
9	##.##.####	0	1947	0	1
2	##.##.####	0	2155	0	0

9	##.##.####	0	1563	0	1
4	##.##.####	0	2087	0	1
11	##.##.####	0	1886	1	1
1	##.##.####	0	2171	0	1
5	##.##.####	4	1109	0	0
8	##.##.####	0	1595	0	1
10	##.##.####	2	1594	0	1
12	##.##.####	0	2585	0	0
11	##.##.####	0	1886	0	1
4	##.##.####	0	1728	0	1
1	##.##.####	0	1819	0	1
1	##.##.####	0	2527	0	1
10	##.##.####	2	1227	0	1
9	##.##.####	0	2292	0	1
2	##.##.####	0	2505	0	1
9	##.##.####	0	1564	0	0
11	##.##.####	1	352	0	1
12	##.##.####	0	1849	0	1
9	##.##.####	0	1568	0	1
9	##.##.####	0	2309	0	1
6	##.##.####	0	1662	0	1
9	##.##.####	0	1924	0	1
5	##.##.####	0	2410	0	1
10	##.##.####	2	1459	1	1
1	##.##.####	0	2178	1	1
5	##.##.####	0	1696	0	1
3	##.##.####	0	1760	0	1
12	##.##.####	4	1832	0	1
2	##.##.####	1	2471	0	0
11	##.##.####	0	2590	0	1
10	##.##.####	0	1549	0	1
5	##.##.####	0	2423	0	1
2	##.##.####	0	2149	0	1
9	##.##.####	2	1981	0	1
7	##.##.####	0	2374	0	0
3	##.##.####	0	1757	0	1
5	##.##.####	0	2053	0	1
12	##.##.####	0	1850	0	0
4	##.##.####	0	2073	0	1
5	##.##.####	0	1702	0	1
9	##.##.####	0	1940	1	1
9	##.##.####	0	2670	0	1
11	##.##.####	0	2227	1	1
6	##.##.####	0	2386	0	0
9	##.##.####	0	2669	0	0
10	##.##.####	0	2277	0	1
12	##.##.####	0	1840	0	1
10	##.##.####	0	2628	0	1
4	##.##.####	0	2081	0	1
2	##.##.####	0	1779	0	1

9	##.##.####	0	2675	0	1
11	##.##.####	0	2234	0	1
1	##.##.####	0	2528	0	1
3	##.##.####	0	1757	0	1
2	##.##.####	0	2507	0	1
12	##.##.####	0	2205	1	0
3	##.##.####	4	2157	0	0
4	##.##.####	0	2087	0	1
5	##.##.####	0	2432	0	1
2	##.##.####	0	2155	0	1
1	##.##.####	0	2173	0	0
6	##.##.####	2	629	0	0
12	##.##.####	0	1840	0	1
2	##.##.####	0	2150	0	1
8	##.##.####	4	919	0	1
6	##.##.####	0	1668	0	1
2	##.##.####	0	2501	0	1
11	##.##.####	0	2599	1	1
5	##.##.####	0	1676	0	1
9	##.##.####	2	886	0	1
9	##.##.####	0	1927	0	0
6	##.##.####	4	957	1	1
2	##.##.####	0	1777	0	0
4	##.##.####	1	1076	0	1
1	##.##.####	0	2173	0	1
3	##.##.####	4	1933	0	1
6	##.##.####	0	2390	0	1
6	##.##.####	0	2386	0	0
2	##.##.####	0	2519	0	1
6	##.##.####	0	2024	0	0
11	##.##.####	0	2612	1	1
2	##.##.####	0	1787	0	1
1	##.##.####	0	2172	1	1
12	##.##.####	0	2578	1	1
12	##.##.####	0	2204	0	1
6	##.##.####	0	2019	0	1
5	##.##.####	0	1688	0	1
6	##.##.####	0	2386	0	0
11	##.##.####	0	1499	0	0
11	##.##.####	0	1877	1	1
1	##.##.####	0	2544	0	1
10	##.##.####	0	2646	0	1
9	##.##.####	0	2674	0	1
11	##.##.####	4	2372	0	1
2	##.##.####	0	2514	1	1
10	##.##.####	0	2646	0	1
5	##.##.####	0	2407	0	1
9	##.##.####	1	103	1	1
2	##.##.####	0	1767	0	1
12	##.##.####	0	2570	0	0

10	##.##.####	0	1900	0	1
11	##.##.####	0	1493	0	1
10	##.##.####	0	2625	1	1
4	##.##.####	0	2085	0	1
9	##.##.####	0	1935	0	1
12	##.##.####	1	94	0	1
1	##.##.####	0	1820	0	1
12	##.##.####	0	2584	0	1
9	##.##.####	0	2303	0	1
9	##.##.####	0	2669	0	1
10	##.##.####	0	2257	0	1
3	##.##.####	0	1736	0	1
11	##.##.####	0	1507	0	0
12	##.##.####	0	1848	0	1
5	##.##.####	0	1694	0	0
4	##.##.####	0	1722	0	0
1	##.##.####	0	2183	0	1
8	##.##.####	0	1949	0	0
3	##.##.####	1	998	0	1
4	##.##.####	0	2464	0	0
11	##.##.####	0	1871	0	1
8	##.##.####	0	1968	1	0
12	##.##.####	0	1850	0	1
2	##.##.####	0	2521	0	1
3	##.##.####	0	1753	1	1
11	##.##.####	0	1882	1	1
1	##.##.####	0	2554	0	1
9	##.##.####	0	1945	0	1
9	##.##.####	0	2305	0	1
3	##.##.####	0	2488	0	1
6	##.##.####	0	1659	0	1
5	##.##.####	0	2050	0	1
1	##.##.####	0	2534	0	1
5	##.##.####	0	1683	0	1
6	##.##.####	0	2038	0	1
9	##.##.####	0	1571	0	1
12	##.##.####	0	1841	0	1
6	##.##.####	0	1659	0	1
9	##.##.####	0	1931	0	1
2	##.##.####	0	2521	0	1
12	##.##.####	0	2572	0	0
10	##.##.####	0	2641	0	1
3	##.##.####	0	1758	1	0
6	##.##.####	0	2395	0	1
2	##.##.####	0	2155	0	0
2	##.##.####	0	1792	0	1
1	##.##.####	4	284	0	1
10	##.##.####	0	1529	0	1
12	##.##.####	2	1855	0	1
6	##.##.####	0	2395	0	1

10	##.##.####	0	1905	0	0
5	##.##.####	0	1693	0	1
10	##.##.####	0	1905	0	1
9	##.##.####	0	2306	1	1
9	##.##.####	4	1361	0	1
2	##.##.####	0	2156	0	1
3	##.##.####	0	1765	0	1
9	##.##.####	0	1940	0	1
6	##.##.####	0	1651	0	1
4	##.##.####	1	1910	0	1
10	##.##.####	0	1893	0	1
9	##.##.####	2	2188	0	1
1	##.##.####	0	2535	0	1
3	##.##.####	0	1764	0	1
4	##.##.####	0	2075	0	1
10	##.##.####	0	2262	0	1
6	##.##.####	0	2404	0	1
4	##.##.####	0	2442	0	1
10	##.##.####	0	2641	0	0
3	##.##.####	0	2484	1	1
2	##.##.####	0	2519	0	1
2	##.##.####	0	2515	0	0
4	##.##.####	0	1717	0	1
9	##.##.####	0	1582	0	1
10	##.##.####	0	1889	0	0
6	##.##.####	0	1669	0	1
5	##.##.####	0	1703	0	1
6	##.##.####	0	1665	0	1
5	##.##.####	0	2043	0	1
12	##.##.####	0	2579	1	1
10	##.##.####	2	891	0	1
10	##.##.####	0	2256	0	1
6	##.##.####	0	1662	0	1
5	##.##.####	0	2066	0	1
6	##.##.####	0	2388	0	1
10	##.##.####	0	2626	0	1
4	##.##.####	0	2081	0	1
9	##.##.####	0	1919	0	1
2	##.##.####	0	1773	0	1
10	##.##.####	0	2264	0	1
8	##.##.####	0	1949	0	1
11	##.##.####	0	1886	0	1
9	##.##.####	0	2302	0	1
9	##.##.####	0	1570	0	1
9	##.##.####	0	1947	1	1
5	##.##.####	0	2058	1	1
11	##.##.####	0	1869	0	1
12	##.##.####	0	2585	0	1
4	##.##.####	0	2452	0	1
5	##.##.####	0	2046	0	1

5	##.##.####	0	2066	1	0
10	##.##.####	0	1893	0	1
10	##.##.####	0	2634	1	0
5	##.##.####	0	2060	1	1
4	##.##.####	0	1707	0	1
9	##.##.####	0	1555	0	1
9	##.##.####	2	1566	1	1
9	##.##.####	0	1582	0	1
1	##.##.####	0	1806	0	1
12	##.##.####	0	2586	0	1
9	##.##.####	2	1760	0	1
8	##.##.####	0	2320	0	1
11	##.##.####	0	1872	0	1
9	##.##.####	0	1578	0	1
12	##.##.####	0	2205	1	1
12	##.##.####	0	2585	0	1
9	##.##.####	0	1555	0	1
4	##.##.####	0	1735	0	1
5	##.##.####	0	2417	1	1
8	##.##.####	0	2317	0	0
2	##.##.####	0	2498	0	1
4	##.##.####	0	2465	1	1
12	##.##.####	0	1844	0	1
6	##.##.####	0	2011	0	1
9	##.##.####	0	1939	1	1
3	##.##.####	0	1765	0	1
3	##.##.####	0	2127	0	0
6	##.##.####	0	1665	0	1
9	##.##.####	0	2649	0	1
10	##.##.####	0	1550	0	1
4	##.##.####	0	2095	0	1
2	##.##.####	0	2144	0	1
12	##.##.####	0	2219	0	0
4	##.##.####	0	2087	0	1
10	##.##.####	0	1899	0	1
10	##.##.####	0	2281	0	1
9	##.##.####	1	891	0	1
9	##.##.####	0	1940	0	1
9	##.##.####	0	1577	0	1
1	##.##.####	4	752	0	1
4	##.##.####	0	2086	0	1
11	##.##.####	4	1524	1	1
1	##.##.####	0	2547	0	1
10	##.##.####	0	1913	0	1
3	##.##.####	0	2130	0	1
11	##.##.####	0	1515	0	1
3	##.##.####	0	2480	0	1
10	##.##.####	0	2633	0	0
6	##.##.####	0	1654	0	0
4	##.##.####	0	1729	0	0

11	##.##.####	0	2234	0	0
10	##.##.####	0	2642	1	1
2	##.##.####	0	2155	0	1
5	##.##.####	1	1812	0	1
5	##.##.####	0	1680	0	0
12	##.##.####	4	1886	0	0
3	##.##.####	2	743	0	1
6	##.##.####	2	2136	0	1
1	##.##.####	0	1798	0	1
4	##.##.####	0	1732	0	1
10	##.##.####	0	2618	0	1
9	##.##.####	4	2107	0	1
3	##.##.####	4	2108	1	1
5	##.##.####	0	2065	0	1
10	##.##.####	0	2267	1	1
9	##.##.####	0	2292	0	1
4	##.##.####	0	1718	0	0
4	##.##.####	0	2085	1	1
8	##.##.####	0	1591	0	1
12	##.##.####	0	1483	0	0
8	##.##.####	2	1777	0	1
1	##.##.####	0	1805	0	1
12	##.##.####	0	1847	0	0
4	##.##.####	2	2166	0	1
11	##.##.####	0	2229	0	1
5	##.##.####	0	2057	0	1
8	##.##.####	0	1969	0	1
11	##.##.####	2	1522	0	1
12	##.##.####	0	2218	0	1
10	##.##.####	0	1542	0	1
3	##.##.####	1	1274	0	1
2	##.##.####	0	1785	0	1
1	##.##.####	1	1526	0	1
3	##.##.####	0	1752	0	1
9	##.##.####	0	1925	0	1
9	##.##.####	0	1945	0	1
9	##.##.####	4	228	1	1
10	##.##.####	0	2635	0	1
2	##.##.####	0	2143	0	0
11	##.##.####	0	2227	0	1
6	##.##.####	0	2010	0	1
7	##.##.####	0	2375	0	1
1	##.##.####	0	1812	0	1
8	##.##.####	0	1592	0	1
5	##.##.####	0	2411	0	1
10	##.##.####	4	485	1	1
5	##.##.####	0	1680	0	1
10	##.##.####	0	1905	0	1
6	##.##.####	4	1711	1	1
3	##.##.####	0	2472	0	1

1	##.##.####	0	2550	0	1
6	##.##.####	0	1672	0	1
10	##.##.####	0	2262	0	1
2	##.##.####	0	1786	0	1
4	##.##.####	0	1723	0	1
10	##.##.####	0	1543	0	1
4	##.##.####	0	1722	1	1
11	##.##.####	0	2590	0	0
9	##.##.####	0	2288	0	1
8	##.##.####	0	1955	0	1
8	##.##.####	0	1955	0	1
11	##.##.####	0	1857	0	1
2	##.##.####	4	1967	0	1
11	##.##.####	2	164	0	1
1	##.##.####	0	2540	0	1
2	##.##.####	0	1792	0	1
10	##.##.####	0	1905	0	1
1	##.##.####	2	1369	0	0
10	##.##.####	0	1891	0	0
2	##.##.####	0	1770	0	1
8	##.##.####	0	1948	0	1
3	##.##.####	4	1315	0	1
9	##.##.####	0	1932	0	1
1	##.##.####	0	1799	0	1
2	##.##.####	0	1784	0	1
9	##.##.####	1	1262	0	1
9	##.##.####	0	2655	0	0
4	##.##.####	0	1721	0	0
6	##.##.####	0	2033	0	1
8	##.##.####	0	1604	0	1
6	##.##.####	0	1672	1	0
11	##.##.####	0	1869	0	1
6	##.##.####	0	1654	0	1
11	##.##.####	0	1869	0	1
1	##.##.####	0	2165	0	1
11	##.##.####	0	1512	0	1
4	##.##.####	0	2082	0	1
1	##.##.####	0	2165	1	1
11	##.##.####	0	1519	0	1
1	##.##.####	2	796	0	1
12	##.##.####	0	2569	0	1
10	##.##.####	0	2632	0	1
4	##.##.####	0	2074	0	0
10	##.##.####	0	1907	0	1
3	##.##.####	0	1758	0	1
10	##.##.####	0	1910	0	1
11	##.##.####	4	1311		0
6	##.##.####	0	2026	0	0
8	##.##.####	0	2332	0	0
3	##.##.####	1	1389	0	1

12	##.##.####	0	2582	1	1
9	##.##.####	0	2654	0	1
6	##.##.####	0	2015	0	1
10	##.##.####	0	1528	1	1
8	##.##.####	2	1010	0	1
3	##.##.####	0	1763	0	1
1	##.##.####	0	2542	0	1
2	##.##.####	0	1793	0	1
1	##.##.####	0	1807	0	1
8	##.##.####	0	1949	0	0
2	##.##.####	0	2507	0	1
4	##.##.####	1	1706	0	1
9	##.##.####	0	1945	0	1
2	##.##.####	0	1794	0	1
5	##.##.####	2	1997	0	1
9	##.##.####	0	2309	0	1
4	##.##.####	0	2086	0	1
9	##.##.####	0	1942	0	1
9	##.##.####	0	1946	0	0
2	##.##.####	0	1777	0	1
2	##.##.####	0	1772	0	1
1	##.##.####	0	2183	0	1
6	##.##.####	0	1672	0	1
5	##.##.####	1	1286	0	1
10	##.##.####	1	291	1	1
10	##.##.####	0	1899	0	1
8	##.##.####	2	766	0	0
2	##.##.####	0	2135	0	0
1	##.##.####	0	2185	0	1
10	##.##.####	0	1525	0	1
10	##.##.####	0	2278	0	1
4	##.##.####	0	1718	0	1
3	##.##.####	0	1760	0	1
12	##.##.####	1	1868	0	1
5	##.##.####	0	1695	0	1
5	##.##.####	0	2407	0	1
2	##.##.####	0	2145	0	0
2	##.##.####	0	2515	0	1
10	##.##.####	0	2635	0	1
12	##.##.####	0	1836	0	1
5	##.##.####	0	2418	0	0
10	##.##.####	0	2253	0	1
3	##.##.####	0	2117	0	1
11	##.##.####	0	2596	0	0
11	##.##.####	0	2592	0	1
9	##.##.####	0	2297	0	1
10	##.##.####	0	2283	0	1
5	##.##.####	0	1687	0	0
6	##.##.####	0	2022	0	1
12	##.##.####	0	1851	0	1

11	##.##.####	4	2344	0	0
12	##.##.####	4	752	1	1
6	##.##.####	0	1665	0	1
2	##.##.####	0	1786	0	0
1	##.##.####	0	2173	1	1
3	##.##.####	0	2128	0	0
3	##.##.####	0	2108	0	1
9	##.##.####	4	1667	1	1
2	##.##.####	0	1774	0	1
10	##.##.####	0	2640	0	1
11	##.##.####	0	1518	1	1
9	##.##.####	1	2224	0	1
2	##.##.####	0	2516	0	0
11	##.##.####	0	1872	0	1
11	##.##.####	0	1868	0	1
1	##.##.####	1	2059	0	0
12	##.##.####	1	2159	0	1
4	##.##.####	4	1076	0	1
9	##.##.####	0	1938	0	1
9	##.##.####	0	2662	0	1
2	##.##.####	1	2514	0	0
6	##.##.####	2	585	1	1
3	##.##.####	0	2485	0	1
10	##.##.####	0	1900	0	0
12	##.##.####	4	1702	0	1
3	##.##.####	0	2108	0	1
9	##.##.####	0	1938	1	1
1	##.##.####	0	2548	1	1
11	##.##.####	0	2610	0	1
6	##.##.####	0	2025	0	1
9	##.##.####	0	2288	0	1
3	##.##.####	0	2471	0	1
11	##.##.####	0	1493	0	1
3	##.##.####	4	1823	0	1
1	##.##.####	0	1822	0	0
5	##.##.####	0	2053	0	1
6	##.##.####	4	577	0	1
4	##.##.####	0	1728	1	1
10	##.##.####	0	2619	0	1
6	##.##.####	0	2400	0	1
9	##.##.####	4	920	0	1
9	##.##.####	0	2297	0	0
12	##.##.####	0	1840	0	1
5	##.##.####	0	2424	0	0
9	##.##.####	0	2303	0	1
10	##.##.####	0	1540	0	1
2	##.##.####	0	2149	0	1
4	##.##.####	0	2438	0	1
4	##.##.####	0	1725	0	1
4	##.##.####	2	2062	0	1

9	##.##.####	1	864	1	1
2	##.##.####	0	2505	0	1
1	##.##.####	0	1806	0	0
10	##.##.####	0	1912	1	1
11	##.##.####	0	2599	0	1
10	##.##.####	0	2619	0	1
4	##.##.####	0	1716	0	1
5	##.##.####	4	1701	0	0
4	##.##.####	0	2459	0	1
12	##.##.####	0	2214	1	1
10	##.##.####	0	1904	0	1
6	##.##.####	0	2396	0	1
10	##.##.####	0	1546	0	1
12	##.##.####	0	2577	0	1
5	##.##.####	0	1702	0	1
11	##.##.####	0	2617	0	0
3	##.##.####	0	2488	0	1
1	##.##.####	0	1822	1	1
10	##.##.####	0	1522	0	0
4	##.##.####	0	2459	0	0
8	##.##.####	0	1968	0	1
12	##.##.####	0	2572	0	1
1	##.##.####	0	1815	0	1
2	##.##.####	0	2138	0	1
3	##.##.####	4	1498	0	0
11	##.##.####	0	1872	0	1
1	##.##.####	1	1300	1	1
5	##.##.####	4	501	0	1
3	##.##.####	0	2123	0	1
11	##.##.####	0	1857	0	1
11	##.##.####	0	1878	0	1
11	##.##.####	0	1493	0	1
1	##.##.####	0	1815	0	1
2	##.##.####	0	1780	0	1
12	##.##.####	0	2576	1	1
5	##.##.####	0	1688	0	1
2	##.##.####	0	2522	1	1
10	##.##.####	4	2264	1	1
1	##.##.####	0	1814	0	1
10	##.##.####	2	1211	0	1
5	##.##.####	0	2046	0	1
11	##.##.####	0	1494	0	1
5	##.##.####	0	2058	0	1
1	##.##.####	0	2163	0	1
5	##.##.####	0	2431	0	0
11	##.##.####	4	1438	1	0
4	##.##.####	0	2094	0	1
10	##.##.####	0	2628	0	0
5	##.##.####	0	2424	0	0
9	##.##.####	4	1958	0	1

9	##.##.####	0	2659	0	1
1	##.##.####	2	1685	0	1
4	##.##.####	0	2452	0	1
8	##.##.####	0	2332	0	0
6	##.##.####	0	2018	0	0
9	##.##.####	0	1927	0	1
11	##.##.####	0	1518	0	0
9	##.##.####	0	1934	0	1
10	##.##.####	0	2626	0	1
9	##.##.####	0	1582	0	0
8	##.##.####	0	2330	0	1
8	##.##.####	0	1606	0	1
12	##.##.####	0	1487	0	0
10	##.##.####	0	2261	0	0
6	##.##.####	0	2031	0	1
1	##.##.####	0	2177	0	1
3	##.##.####	0	2110	0	1
9	##.##.####	0	1939	0	1
9	##.##.####	0	1554	0	0
9	##.##.####	2	1947	0	1
11	##.##.####	2	1770	0	1
8	##.##.####	0	1967	0	1
11	##.##.####	0	1871	0	1
5	##.##.####	0	1704	0	0
9	##.##.####	0	2667	0	1
1	##.##.####	0	1808	0	1
2	##.##.####	1	343	1	1
3	##.##.####	4	1650	1	1
11	##.##.####	0	1876	0	1
5	##.##.####	0	2044	0	1
1	##.##.####	0	1809	0	1
2	##.##.####	4	441	0	1
3	##.##.####	0	2473	0	1
10	##.##.####	0	2254	0	1
9	##.##.####	0	1567	0	0
11	##.##.####	1	946	0	1
3	##.##.####	0	1744	0	1
5	##.##.####	0	2428	0	1
10	##.##.####	0	2645	0	1
6	##.##.####	0	2037	0	1
3	##.##.####	0	2473	0	1
9	##.##.####	0	2313	0	1
11	##.##.####	0	1508	0	1
10	##.##.####	0	2274	0	1
3	##.##.####	0	1764	0	1
3	##.##.####	0	2102	0	1
3	##.##.####	0	2495	0	1
2	##.##.####	0	1788	0	0
12	##.##.####	0	2572	0	1
9	##.##.####	0	1945	0	1

4	##.##.####	0	1710	0	1
4	##.##.####	0	1721	0	1
1	##.##.####	0	2179	0	1
8	##.##.####	0	1606	1	1
11	##.##.####	0	1857	0	1
9	##.##.####	0	2675	0	1
3	##.##.####	0	2121	0	1
4	##.##.####	0	1710	0	0
10	##.##.####	0	1536	0	1
9	##.##.####	0	1927	0	0
1	##.##.####	0	2530	0	1
10	##.##.####	0	2274	1	1
9	##.##.####	0	1567	0	1
5	##.##.####	1	1369	0	1
3	##.##.####	0	1764	0	1
8	##.##.####	0	2332	0	1
5	##.##.####	0	1681	0	1
12	##.##.####	0	1483	0	1
3	##.##.####	0	2471	0	1
2	##.##.####	0	1793	0	0
10	##.##.####	0	2646	0	1
8	##.##.####	0	2316	0	1
2	##.##.####	0	2498	0	1
11	##.##.####	0	1507	0	1
5	##.##.####	0	2064	0	1
11	##.##.####	0	1877	0	0
4	##.##.####	0	2095	0	1
11	##.##.####	0	1857	1	1
3	##.##.####	0	1749	0	1
3	##.##.####	0	1736	0	1
2	##.##.####	4	91	0	1
8	##.##.####	0	1962	0	1
10	##.##.####	0	2278	1	1
10	##.##.####	0	2257	0	1
1	##.##.####	0	2537	0	1
1	##.##.####	0	2173	0	0
4	##.##.####	0	1731	0	0
10	##.##.####	2	1698	0	1
12	##.##.####	0	2583	0	1
6	##.##.####	0	2393	0	1
10	##.##.####	0	1898	0	1
9	##.##.####	2	1812	0	1
11	##.##.####	0	1877	0	1
10	##.##.####	0	1910	1	1
3	##.##.####	0	1746	0	0
2	##.##.####	0	2148	0	1
6	##.##.####	0	2026	0	1
11	##.##.####	0	2605	0	0
8	##.##.####	0	1584	0	1
3	##.##.####	0	1765	0	1

11	##.##.####	0	1876	0	1
3	##.##.####	2	1941	0	1
6	##.##.####	0	2012	1	1
11	##.##.####	0	2234	0	1
12	##.##.####	0	2571	0	0
11	##.##.####	0	1500	0	1
8	##.##.####	0	1954	1	1
11	##.##.####	0	1868	0	1
8	##.##.####	0	1961	0	1
9	##.##.####	0	1570	0	1
9	##.##.####	0	1925	0	1
10	##.##.####	0	2621	0	1
5	##.##.####	0	2050	0	1
5	##.##.####	0	2425	0	1
5	##.##.####	2	1652	0	1
2	##.##.####	0	1792	0	1
12	##.##.####	0	1841	1	1
10	##.##.####	4	1234	0	1
9	##.##.####	0	2670	0	1
4	##.##.####	0	1710	0	1
4	##.##.####	0	2437	0	0
2	##.##.####	0	2144	0	1
9	##.##.####	0	2677	0	0
10	##.##.####	0	1892	0	1
2	##.##.####	0	2498	0	1
11	##.##.####	0	1499	0	1
12	##.##.####	0	2218	0	1
2	##.##.####	0	2512	0	1
6	##.##.####	0	2388	0	1
8	##.##.####	0	2332	0	0
10	##.##.####	2	274	0	1
2	##.##.####	0	1781	0	1
5	##.##.####	0	2050	0	0
11	##.##.####	0	2589	0	1
4	##.##.####	0	2444	0	1
6	##.##.####	2	1321	0	1
6	##.##.####	0	2019	1	1
9	##.##.####	0	2669	0	1
10	##.##.####	0	2276	1	1
1	##.##.####	0	2540	0	0
4	##.##.####	0	2100	0	1
8	##.##.####	4	1008	0	1
3	##.##.####	0	2473	0	1
3	##.##.####	0	1760	0	1
5	##.##.####	2	1392	0	1
3	##.##.####	0	1744	0	1
11	##.##.####	0	1869	0	1
1	##.##.####	0	1805	1	1
2	##.##.####	0	2516	0	1
4	##.##.####	0	1725	0	1

10	##.##.####	0	2639	0	1
1	##.##.####	0	1814	0	1
2	##.##.####	0	1779	0	0
6	##.##.####	0	2032	0	1
10	##.##.####	0	2267	0	0
11	##.##.####	0	1864	0	1
1	##.##.####	0	1819	0	1
1	##.##.####	0	1816	0	1
1	##.##.####	0	2530	0	1
11	##.##.####	0	2589	0	1
6	##.##.####	0	1661	0	1
1	##.##.####	0	2533	0	0
8	##.##.####	0	1588	0	1
12	##.##.####	0	2212	0	1
8	##.##.####	0	1583	0	0
9	##.##.####	2	2140	0	1
12	##.##.####	0	1848	0	1
1	##.##.####	0	1802	0	1
5	##.##.####	0	1700	0	1
8	##.##.####	0	1588	0	1
10	##.##.####	0	2633	0	1
3	##.##.####	0	1756	0	0
5	##.##.####	4	604	1	1
2	##.##.####	0	2523	0	1
2	##.##.####	2	1279	0	0
5	##.##.####	0	1681	0	1
12	##.##.####	4	1646	0	1
12	##.##.####	1	1471	1	1
2	##.##.####	0	1771	0	1
12	##.##.####	0	1477	0	1
3	##.##.####	1	2076	0	1
6	##.##.####	0	2036	1	1
2	##.##.####	0	2505	0	1
2	##.##.####	0	2145	0	1
12	##.##.####	0	2577	0	1
1	##.##.####	1	2403	0	1
9	##.##.####	0	1947	0	1
11	##.##.####	0	2590	0	0
5	##.##.####	0	2431	0	1
4	##.##.####	0	2457	1	1
11	##.##.####	0	2233	0	1
5	##.##.####	1	894	0	1
3	##.##.####	0	1749	0	0
9	##.##.####	4	1601	0	1
9	##.##.####	0	2676	0	1
12	##.##.####	2	1419	0	0
3	##.##.####	0	1764	0	0
8	##.##.####	0	1967	1	1
6	##.##.####	0	1673	0	1
10	##.##.####	0	2645	0	1

6	##.##.####	0	2387	0	1
11	##.##.####	0	1883	0	1
3	##.##.####	0	1744	0	1
1	##.##.####	0	2551	0	0
10	##.##.####	0	1550	0	0
3	##.##.####	0	2116	0	0
10	##.##.####	0	1914	1	1
10	##.##.####	4	641	1	1
11	##.##.####	0	2240	0	1
1	##.##.####	0	2171	1	1
3	##.##.####	0	2108	0	1
5	##.##.####	0	2057	0	1
12	##.##.####	2	2026	0	0
12	##.##.####	4	2210	0	1
3	##.##.####	0	1752	0	1
8	##.##.####	0	1959	0	1
1	##.##.####	0	1795	0	1
3	##.##.####	0	2467	1	1
5	##.##.####	0	2044	0	1
10	##.##.####	0	2274	0	1
6	##.##.####	0	1646	0	1
2	##.##.####	0	2522	0	1
2	##.##.####	4	1699	0	0
12	##.##.####	0	1848	1	1
6	##.##.####	0	2026	0	1
4	##.##.####	0	2096	0	1
5	##.##.####	1	1606	0	1
1	##.##.####	0	1820	0	1
3	##.##.####	0	2113	0	1
2	##.##.####	1	1143	0	1
12	##.##.####	0	2583	0	0
8	##.##.####	2	379	1	1
12	##.##.####	0	2207	1	1
5	##.##.####	2	1389	0	0
8	##.##.####	0	1948	0	1
8	##.##.####	0	1596	0	1
2	##.##.####	0	2144	0	1
3	##.##.####	0	2471	0	1
3	##.##.####	4	1514	0	0
6	##.##.####	0	2016	0	1
3	##.##.####	0	1744	0	0
1	##.##.####	4	2061		1
7	##.##.####	4	2279	0	1
3	##.##.####	0	2480	0	1
11	##.##.####	4	749	0	1
9	##.##.####	1	2405	0	1
3	##.##.####	0	2124	0	0
9	##.##.####	4	1335	0	1
5	##.##.####	0	1696	0	1
6	##.##.####	4	2061	0	1

1	##.##.####	0	1807	0	1
11	##.##.####	0	2613	0	0
11	##.##.####	0	1506	0	1
10	##.##.####	4	1790	0	1
10	##.##.####	0	1903	1	1
5	##.##.####	0	1704	0	0
1	##.##.####	0	1816	0	1
1	##.##.####	0	2537	0	1
5	##.##.####	2	1150	0	0
8	##.##.####	0	1960	0	1
5	##.##.####	0	2065	0	0
1	##.##.####	0	1805	1	0
5	##.##.####	0	1688	0	1
12	##.##.####	0	1491	0	1
1	##.##.####	0	2534	0	0
3	##.##.####	2	318	0	1
9	##.##.####	0	1554	0	1
11	##.##.####	0	1500	1	1
8	##.##.####	0	2325	0	1
12	##.##.####	0	2584	0	1
1	##.##.####	1	227	0	1
8	##.##.####	0	1968	1	1
1	##.##.####	0	1814	0	1
11	##.##.####	0	1521	0	1
12	##.##.####	0	2571	0	1
10	##.##.####	1	1799	0	1
2	##.##.####	0	2151	0	1
3	##.##.####	0	2130	0	1
10	##.##.####	4	1413	1	1
2	##.##.####	0	2500	0	1
1	##.##.####	0	2186	0	1
11	##.##.####	0	1500	1	1
10	##.##.####	2	290	0	0
1	##.##.####	0	1813	0	1
10	##.##.####	0	1905	0	1
11	##.##.####	0	1882	0	1
3	##.##.####	4	2099	1	1
1	##.##.####	0	2535	0	1
4	##.##.####	0	1723	0	1
11	##.##.####	4	1326	0	1
6	##.##.####	0	2026	1	1
4	##.##.####	0	1732	0	1
9	##.##.####	0	2289	0	1
9	##.##.####	2	958	0	1
12	##.##.####	0	1848	0	1
4	##.##.####	0	2442	0	1
11	##.##.####	4	1988	0	1
10	##.##.####	0	2268	0	0
2	##.##.####	0	2135	0	1
12	##.##.####	4	1664	0	1

2	##.##.####	0	2520	0	0
6	##.##.####	0	2401	0	1
8	##.##.####	0	1602	0	1
9	##.##.####	0	1920	0	1
2	##.##.####	0	2512	0	0
10	##.##.####	0	2639	0	1
11	##.##.####	1	312	0	1
6	##.##.####	0	2037	1	1
9	##.##.####	0	2676	1	1
2	##.##.####	0	2158	0	0
4	##.##.####	0	1729	0	1
9	##.##.####	0	2289	0	1
2	##.##.####	0	1779	0	1
9	##.##.####	0	2670	0	0
12	##.##.####	0	1837	0	1
3	##.##.####	0	2107	0	1
3	##.##.####	0	2109	0	1
6	##.##.####	1	925	0	1
9	##.##.####	0	2284	0	0
10	##.##.####	0	2260	0	1
11	##.##.####	0	2600	0	1
11	##.##.####	0	2600	1	1
10	##.##.####	0	2275	0	1
12	##.##.####	0	1476	0	1
12	##.##.####	0	2214	0	1
2	##.##.####	2	1576	0	1
12	##.##.####	0	2213	0	1
12	##.##.####	0	1847	0	1
9	##.##.####	1	1692	0	0
6	##.##.####	0	2382	0	1
8	##.##.####	0	2324	0	1
8	##.##.####	0	1603	0	1
6	##.##.####	4	2239	0	1
8	##.##.####	0	2319	0	1
3	##.##.####	0	2120	0	0
2	##.##.####	0	2501	0	1
12	##.##.####	0	2222	0	0
4	##.##.####	0	2442	0	1
10	##.##.####	4	405	0	1
4	##.##.####	0	1708	0	1
3	##.##.####	0	1753	0	1
2	##.##.####	0	2135	1	1
11	##.##.####	0	1885	0	0
10	##.##.####	0	1542	0	1
3	##.##.####	0	2474	0	0
9	##.##.####	0	1928	0	0
11	##.##.####	0	1863	0	1
2	##.##.####	4	3	0	1
11	##.##.####	0	2243	0	1
4	##.##.####	4	845	0	1

3	##.##.####	0	2487	0	1
3	##.##.####	0	2472	0	1
1	##.##.####	0	1798	1	1
12	##.##.####	0	2568	1	1
5	##.##.####	0	2430	1	1
4	##.##.####	0	2095	0	0
1	##.##.####	2	664	0	1
11	##.##.####	0	2597	0	0
11	##.##.####	0	1876	0	1
3	##.##.####	0	2492	0	0
1	##.##.####	0	1801	0	1
2	##.##.####	0	1778	0	1
5	##.##.####	0	1681	0	0
5	##.##.####	0	1694	0	1
6	##.##.####	0	1668	0	1
5	##.##.####	4	1330	1	1
8	##.##.####	0	1605	1	0
3	##.##.####	4	1043	0	1
4	##.##.####	0	1711	0	1
1	##.##.####	0	2166	0	1
1	##.##.####	1	294	0	1
11	##.##.####	0	2242	0	1
11	##.##.####	0	1872	0	0
10	##.##.####	0	2638	0	0
5	##.##.####	1	2072	0	1
8	##.##.####	0	1962	0	1
6	##.##.####	0	2386	0	1
9	##.##.####	0	1935	0	0
2	##.##.####	0	1770	1	1
11	##.##.####	0	2225	0	1
8	##.##.####	0	2330	0	1
5	##.##.####	0	2067	0	1
12	##.##.####	0	2575	0	1
2	##.##.####	0	1788	0	1
1	##.##.####	0	1822	0	1
10	##.##.####	4	760	0	1
4	##.##.####	0	1731	0	0
11	##.##.####	4	1184	0	1
11	##.##.####	0	1885	1	1
9	##.##.####	0	2284	0	1
5	##.##.####	0	1686	0	1
10	##.##.####	0	1917	0	0
5	##.##.####	4	1623	0	1
12	##.##.####	0	1490	0	1
12	##.##.####	0	1855	0	1
5	##.##.####	0	1704	0	1
6	##.##.####	0	1651	0	1
8	##.##.####	4	1786	0	1
3	##.##.####	0	2109	0	1
4	##.##.####	0	2082	0	1

2	##.##.####	0	1787	0	1
1	##.##.####	0	2170	0	1
9	##.##.####	0	2313	0	1
11	##.##.####	1	1585	1	1
9	##.##.####	4	1065	1	1
8	##.##.####	0	1599	0	1
3	##.##.####	0	2485	0	1
6	##.##.####	0	2381	0	0
8	##.##.####	0	2325	0	1
9	##.##.####	0	2649	0	1
8	##.##.####	4	986	0	1
8	##.##.####	4	643	0	1
2	##.##.####	2	1175	0	0
10	##.##.####	4	232	0	1
11	##.##.####	0	1520	1	1
1	##.##.####	0	2543	0	1
9	##.##.####	4	548	0	1
12	##.##.####	0	1836	0	1
8	##.##.####	0	2326	0	1
12	##.##.####	0	2582	0	1
5	##.##.####	0	2425	1	1
3	##.##.####	2	515	0	1
10	##.##.####	0	2645	0	0
10	##.##.####	0	1893	0	1
10	##.##.####	0	2281	0	0
3	##.##.####	1	1043	0	1
12	##.##.####	1	1655	0	1
9	##.##.####	2	281	0	1
6	##.##.####	0	2025	0	1
2	##.##.####	0	2521	0	1
2	##.##.####	1	854	0	0
1	##.##.####	0	2551	0	1
3	##.##.####	0	1738	1	1
12	##.##.####	4	1044	0	1
6	##.##.####	0	1646	0	1
8	##.##.####	0	1953	0	0
9	##.##.####	0	1933	1	1
9	##.##.####	0	2653	0	1
6	##.##.####	0	2380	0	1
4	##.##.####	0	2096	1	1
2	##.##.####	0	2499	0	1
5	##.##.####	0	2052	0	1
4	##.##.####	0	1716	0	0
11	##.##.####	0	2597	0	1
3	##.##.####	0	2491	0	1
5	##.##.####	0	2052	0	1
5	##.##.####	0	1686	0	1
9	##.##.####	4	737	1	1
5	##.##.####	0	2068	0	1
6	##.##.####	0	1651	0	1

2	##.##.####	0	2500	0	1
2	##.##.####	0	1779	0	1
9	##.##.####	2	1479	0	1
1	##.##.####	2	1022	1	1
1	##.##.####	0	1812	0	1
12	##.##.####	0	2206	0	0
4	##.##.####	0	2096	0	1
10	##.##.####	0	2255	0	1
12	##.##.####	0	2214	1	1
5	##.##.####	4	1724	0	0
10	##.##.####	0	1903	1	1
9	##.##.####	0	1946	0	0
2	##.##.####	0	1784	1	1
11	##.##.####	0	1884	0	1
8	##.##.####	0	2332	0	0
11	##.##.####	0	1868	0	1
3	##.##.####	2	1801	0	1
2	##.##.####	2	1449	0	0
10	##.##.####	0	2625	0	1
5	##.##.####	1	807	0	1
6	##.##.####	0	1654	0	1
6	##.##.####	0	2018	0	1
9	##.##.####	0	1938	0	1
12	##.##.####	0	2207	0	1
9	##.##.####	2	1830	1	0
2	##.##.####	0	2138	0	0
6	##.##.####	0	2030	0	1
6	##.##.####	0	1661	0	1
2	##.##.####	0	2157	0	1
12	##.##.####	0	2215	0	1
1	##.##.####	0	2184	0	1
5	##.##.####	4	1096	1	1
5	##.##.####	0	1697	0	1
11	##.##.####	0	1879	0	0
1	##.##.####	0	1819	0	1
11	##.##.####	0	1879	0	1
10	##.##.####	0	2627	0	1
2	##.##.####	0	1788	0	1
2	##.##.####	0	2520	0	1
12	##.##.####	0	2571	0	0
1	##.##.####	0	2543	0	1
1	##.##.####	0	1820	0	0
10	##.##.####	0	1542	1	1
4	##.##.####	0	2460	0	1
6	##.##.####	0	1648	0	1
7	##.##.####	0	2375	0	1
2	##.##.####	0	2498	0	1
6	##.##.####	0	1668	0	1
4	##.##.####	0	1728	0	1
3	##.##.####	0	1746	0	1

5	##.##.####	2	2013	0	1
4	##.##.####	1	1810	0	1
1	##.##.####	0	2541	0	1
10	##.##.####	4	1054	0	1
10	##.##.####	4	1326	0	1
9	##.##.####	0	2653	0	0
10	##.##.####	0	2625	1	1
12	##.##.####	4	1085	0	1
10	##.##.####	0	2641	0	0
10	##.##.####	4	1873	0	1
1	##.##.####	0	1800	0	1
12	##.##.####	1	578	0	1
6	##.##.####	0	1661	0	1
5	##.##.####	0	1676	0	0
3	##.##.####	0	2109	0	1
9	##.##.####	0	1569	0	1
3	##.##.####	2	1657	0	1
12	##.##.####	0	1855	1	1
10	##.##.####	0	1896	0	1
12	##.##.####	0	1854	0	1
3	##.##.####	1	2083	0	1
1	##.##.####	0	2172	0	1
10	##.##.####	0	1889	0	1
11	##.##.####	0	2606	1	1
10	##.##.####	0	2282	0	0
6	##.##.####	0	2033	0	0
9	##.##.####	4	828	0	0
3	##.##.####	0	1751	0	1
9	##.##.####	0	1578	0	1
8	##.##.####	4	2026	0	1
8	##.##.####	2	1026	0	0
2	##.##.####	0	1777	0	0
9	##.##.####	0	1920	0	1
1	##.##.####	0	1815	0	0
9	##.##.####	1	1231	0	0
9	##.##.####	0	1555	0	0
12	##.##.####	0	2214	0	1
6	##.##.####	0	2039	0	1
2	##.##.####	0	2141	0	1
10	##.##.####	0	2632	0	1
6	##.##.####	4	1860	0	1
1	##.##.####	2	37	0	1
6	##.##.####	0	2394	1	1
2	##.##.####	0	1794	0	0
5	##.##.####	0	2418	1	1
4	##.##.####	1	1501	0	1
11	##.##.####	0	2234	0	1
5	##.##.####	0	2066	0	1
3	##.##.####	0	1766	0	1
4	##.##.####	0	1718	0	1

11	##.##.####	0	1872	0	1
6	##.##.####	1	438		1
9	##.##.####	0	2673	1	0
4	##.##.####	0	1728	0	0
8	##.##.####	4	2264	0	1
10	##.##.####	0	2276	0	1
11	##.##.####	0	1511	0	1
11	##.##.####	0	1505	0	1
9	##.##.####	2	1830	0	1
10	##.##.####	4	1561	0	0
8	##.##.####	0	1959	0	1
9	##.##.####	0	1935	0	1
1	##.##.####	0	2549	0	0
9	##.##.####	0	2654	0	1
10	##.##.####	0	1891	0	0
10	##.##.####	0	2264	0	1
2	##.##.####	0	2158	0	1
10	##.##.####	0	1892	0	0
11	##.##.####	1	705	0	0
3	##.##.####	0	2113	0	0
11	##.##.####	0	2599	0	1
9	##.##.####	0	2653	0	1
12	##.##.####	0	2204	0	0
8	##.##.####	4	1078	0	1
4	##.##.####	0	2439	0	0
9	##.##.####	0	1561	0	0
2	##.##.####	0	1777	0	0
12	##.##.####	0	1484	0	1
10	##.##.####	0	1528	0	0
12	##.##.####	0	1843	0	1
11	##.##.####	0	1883	0	1
5	##.##.####	0	2435	0	1
9	##.##.####	0	2311	0	1
2	##.##.####	0	2512	0	1
4	##.##.####	0	2460	1	1
8	##.##.####	0	1589	0	0
6	##.##.####	4	1971	0	0
1	##.##.####	0	2184	0	0
9	##.##.####	0	1575	0	1
6	##.##.####	0	2039	0	1
9	##.##.####	0	1925	0	1
9	##.##.####	0	2655	0	1
3	##.##.####	0	2486	0	1
5	##.##.####	0	1688	0	1
3	##.##.####	0	2122	0	1
11	##.##.####	2	1299	0	1
3	##.##.####	2	1985	1	1
2	##.##.####	0	1785	0	1
10	##.##.####	0	1900	0	1
10	##.##.####	4	888	0	1

2	##.##.####	0	2134	0	0
8	##.##.####	2	812	0	1
3	##.##.####	0	1745	0	0
1	##.##.####	0	1823	0	1
1	##.##.####	0	2537	0	1
1	##.##.####	0	2186	0	1
5	##.##.####	0	2065	0	1
1	##.##.####	0	1800	0	1
10	##.##.####	4	1990	0	1
1	##.##.####	0	2177	0	1
10	##.##.####	0	1906	0	1
6	##.##.####	0	1673	0	0
1	##.##.####	2	1797	0	1
10	##.##.####	2	1810	0	1
12	##.##.####	0	2575	0	1
8	##.##.####	0	1952	0	1
6	##.##.####	0	2031	0	1
10	##.##.####	4	703	0	1
1	##.##.####	0	1805	0	1
6	##.##.####	0	2019	0	0
8	##.##.####	0	1598	0	0
1	##.##.####	1	564	0	1
11	##.##.####	0	2232	1	1
10	##.##.####	0	1903	0	1
3	##.##.####	0	1757	0	1
8	##.##.####	0	1968	0	1
10	##.##.####	0	2620	0	1
10	##.##.####	0	1900	0	1
9	##.##.####	0	1935	1	1
10	##.##.####	0	1525	0	1
12	##.##.####	0	2207	0	1
4	##.##.####	0	2464	0	0
9	##.##.####	0	1927	0	1
8	##.##.####	0	2320	0	1
12	##.##.####	0	1487	0	0
8	##.##.####	0	1966	0	1
3	##.##.####	0	2473	0	1
4	##.##.####	1	1755	0	1
11	##.##.####	0	1500	0	1
10	##.##.####	1	2069	0	1
4	##.##.####	0	2086	0	1
5	##.##.####	0	2418	0	1
8	##.##.####	0	1961	0	1
9	##.##.####	1	685	0	1
2	##.##.####	0	2152	0	1
4	##.##.####	0	2080	0	1
8	##.##.####	4	811	1	1
4	##.##.####	4	1456	0	1
2	##.##.####	0	2157	0	1
3	##.##.####	0	2493	0	1

3	##.##.####	0	2108	0	1
5	##.##.####	0	2067	0	0
4	##.##.####	4	743	0	1
2	##.##.####	0	1784	0	1
1	##.##.####	0	2534	0	1
10	##.##.####	0	1913	1	1
11	##.##.####	0	1872	0	1
12	##.##.####	0	2213	0	0
4	##.##.####	0	1728	0	1
11	##.##.####	0	2589	0	1
4	##.##.####	0	1716	0	1
12	##.##.####	1	545	0	1
2	##.##.####	0	1785	1	1
2	##.##.####	0	2523	0	1
8	##.##.####	0	1962	0	1
6	##.##.####	0	1665	0	1
9	##.##.####	0	1925	1	1
8	##.##.####	4	742	0	0
12	##.##.####	0	1835	0	1
10	##.##.####	0	2267	0	1
6	##.##.####	0	1646	0	1
10	##.##.####	2	1501	0	1
11	##.##.####	0	2589	0	0
10	##.##.####	0	2271	1	1
5	##.##.####	4	1657	1	1
9	##.##.####	4	968	0	1
1	##.##.####	0	2179	1	1
6	##.##.####	2	1428	0	0
8	##.##.####	0	1589	0	1
5	##.##.####	0	2068	0	1
3	##.##.####	0	2470	1	1
11	##.##.####	0	2243	0	1
10	##.##.####	0	2620	0	0
8	##.##.####	0	2317	1	1
6	##.##.####	0	1666	0	1
4	##.##.####	0	1708	0	1
12	##.##.####	0	2213	0	1
3	##.##.####	0	2103	1	1
9	##.##.####	0	1581	1	1
4	##.##.####	0	2087	0	1
2	##.##.####	0	2135	1	1
3	##.##.####	0	2124	0	1
10	##.##.####	0	1898	1	1
1	##.##.####	0	2536	0	0
4	##.##.####	0	2442	0	0
2	##.##.####	0	1771	0	1
12	##.##.####	4	1284	0	1
12	##.##.####	0	2219	0	1
6	##.##.####	0	2381	1	1
9	##.##.####	0	2289	0	1

2	##.##.####	0	2512	0	1
5	##.##.####	0	2057	0	1
3	##.##.####	0	2130	1	1
11	##.##.####	0	1862	0	1
10	##.##.####	0	2275	0	1
8	##.##.####	2	1922	1	1
11	##.##.####	0	2240	0	1
6	##.##.####	2	1929	0	1
3	##.##.####	0	1765	0	0
1	##.##.####	0	2176	0	0
4	##.##.####	0	2078	0	1
4	##.##.####	0	1708	0	1
11	##.##.####	4	2554	1	1
4	##.##.####	0	2095	0	1
6	##.##.####	0	2382	0	1
11	##.##.####	0	2598	1	1
3	##.##.####	0	1750	0	0
4	##.##.####	0	1730	0	1
9	##.##.####	0	2653	0	1
9	##.##.####	0	2312	0	1
1	##.##.####	0	1795	0	1
2	##.##.####	0	1770	0	1
9	##.##.####	4	1739	1	1
12	##.##.####	0	2582	0	1
9	##.##.####	0	2313	0	0
12	##.##.####	0	2583	0	1
9	##.##.####	0	2296	0	1
9	##.##.####	4	2313	0	1
10	##.##.####	0	1529	0	1
10	##.##.####	2	1503	0	1
3	##.##.####	0	2480	0	1
10	##.##.####	0	1542	0	1
3	##.##.####	0	2488	0	1
1	##.##.####	0	2171	0	0
4	##.##.####	0	1708	1	1
3	##.##.####	2	173	0	0
6	##.##.####	0	2018	0	1
4	##.##.####	0	2453	1	1
2	##.##.####	4	2377	0	0
4	##.##.####	4	1579	0	1
6	##.##.####	2	1355	1	1
4	##.##.####	0	2465	0	0
1	##.##.####	0	2536	0	1
12	##.##.####	0	2213	0	1
10	##.##.####	0	1546	0	1
10	##.##.####	0	1548	0	1
9	##.##.####	0	2656	0	1
3	##.##.####	0	1745	0	1
9	##.##.####	2	1570	0	1
11	##.##.####	0	2232	0	0

6	##.##.####	4	246	0	1
6	##.##.####	4	1451	0	1
10	##.##.####	0	1900	0	0
1	##.##.####	1	545	0	1
1	##.##.####	0	2173	0	1
6	##.##.####	0	1654	0	1
11	##.##.####	0	2235	0	1
8	##.##.####	2	385	0	1
10	##.##.####	0	2632	0	1
9	##.##.####	0	1924	0	1
1	##.##.####	0	1800	0	1
9	##.##.####	0	1927	1	1
8	##.##.####	0	2320	0	1
3	##.##.####	4	1664	0	1
6	##.##.####	0	2031	0	1
12	##.##.####	0	2586	0	1
10	##.##.####	0	2253	0	1
5	##.##.####	0	2425	0	1
4	##.##.####	0	1732	0	1
9	##.##.####	0	2670	1	1
4	##.##.####	0	1716	0	0
10	##.##.####	0	1549	1	1
10	##.##.####	0	2648	0	0
3	##.##.####	0	2130	0	1
4	##.##.####	0	1714	0	1
12	##.##.####	0	1854	0	0
1	##.##.####	0	2550	0	1
9	##.##.####	0	2305	0	0
2	##.##.####	0	2156	0	0
10	##.##.####	0	2642	0	1
3	##.##.####	0	2131	0	1
10	##.##.####	4	2160	1	1
3	##.##.####	0	2120	0	0
1	##.##.####	2	1483	0	1
3	##.##.####	1	796	0	0
10	##.##.####	0	2278	0	1
2	##.##.####	2	272	0	1
4	##.##.####	0	2099	0	1
6	##.##.####	4	332	1	1
2	##.##.####	0	2500	0	1
9	##.##.####	4	1413	0	0
12	##.##.####	0	1842	0	1
12	##.##.####	2	1692	0	1
1	##.##.####	0	2540	0	1
1	##.##.####	0	1821	0	1
11	##.##.####	0	1862	0	1
1	##.##.####	4	2048	0	1
3	##.##.####	2	1185	0	1
10	##.##.####	2	313	0	0
4	##.##.####	0	1732	0	1

4	##.##.####	0	1722	1	1
11	##.##.####	0	1871	0	1
12	##.##.####	0	1479	1	1
1	##.##.####	0	1819	0	1
3	##.##.####	0	1736	1	1
6	##.##.####	0	2388	0	1
9	##.##.####	0	2666	0	0
6	##.##.####	0	1654	0	0
3	##.##.####	0	2116	1	1
12	##.##.####	0	2575	0	1
2	##.##.####	0	2509	0	1
10	##.##.####	4	701	0	1
12	##.##.####	0	1848	0	1
11	##.##.####	0	2227	1	1
5	##.##.####	0	2043	0	1
8	##.##.####	0	1956	0	1
2	##.##.####	0	2156	0	1
1	##.##.####	0	2529	0	0
2	##.##.####	0	2516	0	0
10	##.##.####	0	2631	0	1
8	##.##.####	0	2318	0	0
4	##.##.####	0	2437	0	1
4	##.##.####	0	1723	0	0
5	##.##.####	0	2417	0	1
4	##.##.####	0	1724	0	1
3	##.##.####	0	2108	0	1
9	##.##.####	1	179	0	0
4	##.##.####	0	1735	0	0
10	##.##.####	0	1892	0	1
3	##.##.####	0	2470	0	1
10	##.##.####	0	1891	0	1
5	##.##.####	0	1704	0	1
1	##.##.####	0	1822	0	1
12	##.##.####	0	1841	0	1
6	##.##.####	4	1744	0	1
2	##.##.####	0	2141	0	1
10	##.##.####	0	2645	1	1
2	##.##.####	4	2025	0	1
4	##.##.####	0	2459	0	0
8	##.##.####	0	2318	0	1
12	##.##.####	0	1842	0	1
9	##.##.####	0	1947	0	1
11	##.##.####	0	1861	0	1
12	##.##.####	0	2206	0	1
2	##.##.####	0	2149	0	1
5	##.##.####	0	1680	0	1
1	##.##.####	0	1800	1	1
5	##.##.####	0	2416	0	1
9	##.##.####	0	2310	0	0
8	##.##.####	0	1953	0	1

6	##.##.####	0	1674	0	1
11	##.##.####	0	1878	0	1
9	##.##.####	0	1918	0	1
1	##.##.####	0	2541	0	1
1	##.##.####	0	2542	0	1
6	##.##.####	4	1230	0	1
1	##.##.####	2	1084	0	1
3	##.##.####	0	2116	0	0
3	##.##.####	0	2129	0	0
9	##.##.####	0	2284	1	1
10	##.##.####	0	1889	0	0
6	##.##.####	4	1310	0	1
11	##.##.####	0	1870	0	1
10	##.##.####	0	1896	0	0
11	##.##.####	0	1878	0	0
11	##.##.####	0	1864	0	1
4	##.##.####	0	1724	0	1
10	##.##.####	0	1900	0	1
4	##.##.####	0	2085	0	1
3	##.##.####	0	2484	0	1
4	##.##.####	0	2459	0	0
5	##.##.####	0	2054	0	1
5	##.##.####	0	1702	0	1
6	##.##.####	0	2024	0	1
10	##.##.####	0	1898	1	1
3	##.##.####	2	1567	0	0
5	##.##.####	0	2422	0	1
3	##.##.####	0	2485	0	1
8	##.##.####	0	1966	0	1
7	##.##.####	0	2375	1	1
3	##.##.####	0	2488	0	1
2	##.##.####	0	2158	0	1
5	##.##.####	4	385	0	1
1	##.##.####	4	1610	1	1
4	##.##.####	0	1721	0	1
1	##.##.####	2	1478	0	0
5	##.##.####	0	1686	0	0
8	##.##.####	0	2325	0	1
1	##.##.####	4	1294	1	1
4	##.##.####	0	1714	0	1
12	##.##.####	2	346	0	0
3	##.##.####	4	357	1	1
4	##.##.####	4	964	0	1
11	##.##.####	4	2001	0	1
9	##.##.####	0	1918	0	1
2	##.##.####	0	2522	0	1
2	##.##.####	0	2136	0	0
1	##.##.####	0	1823	0	1
12	##.##.####	0	1851	0	1
6	##.##.####	0	2403	0	0

9	##.##.####	0	2674	0	1
10	##.##.####	0	1536	0	1
5	##.##.####	0	2060	0	0
5	##.##.####	0	2435	0	0
12	##.##.####	0	2575	0	1
3	##.##.####	0	2131	0	1
4	##.##.####	0	1722	0	1
1	##.##.####	4	1396	0	1
6	##.##.####	0	2017	0	1
4	##.##.####	0	2073	0	1
11	##.##.####	2	1991	0	1
1	##.##.####	0	2163	0	1
1	##.##.####	0	1820	1	1
1	##.##.####	4	1013	0	1
4	##.##.####	0	2096	0	0
1	##.##.####	0	1795	0	1
12	##.##.####	0	1840	0	1
2	##.##.####	0	1777	0	1
9	##.##.####	0	2659	0	0
4	##.##.####	0	2087	0	1
6	##.##.####	0	1665	0	0
11	##.##.####	0	1857	0	1
4	##.##.####	0	1730	0	1
1	##.##.####	4	1073	0	0
11	##.##.####	0	2592	0	1
11	##.##.####	0	1882	0	1
6	##.##.####	0	2382	0	1
8	##.##.####	0	1949	0	0
9	##.##.####	0	2663	0	1
5	##.##.####	0	1695	0	1
10	##.##.####	4	57		1
11	##.##.####	0	2225	0	1
9	##.##.####	0	1925	0	0
8	##.##.####	0	1963	0	1
6	##.##.####	0	1666	0	0
4	##.##.####	0	2456	1	1
11	##.##.####	0	1515	1	1
10	##.##.####	0	2253	0	1
12	##.##.####	0	1848	0	1
11	##.##.####	0	1863	0	1
2	##.##.####	0	1770	1	1
10	##.##.####	0	1534	0	1
12	##.##.####	0	2212	0	1
5	##.##.####	0	2044	1	1
11	##.##.####	0	2606	0	0
11	##.##.####	2	859	0	1
8	##.##.####	0	2331	0	1
9	##.##.####	2	2114	0	1
1	##.##.####	0	1823	0	1
12	##.##.####	0	1842	0	1

4	##.##.####	0	2073	0	0
1	##.##.####	4	1206	0	1
8	##.##.####	0	2325	0	0
8	##.##.####	0	1954	0	1
2	##.##.####	1	1781	0	1
1	##.##.####	0	2183	0	1
11	##.##.####	1	757	0	1
4	##.##.####	0	2094	0	0
11	##.##.####	0	2597	0	0
4	##.##.####	0	1730	0	1
4	##.##.####	0	1732	0	1
11	##.##.####	0	2611	0	0
10	##.##.####	2	104	0	1
2	##.##.####	0	2142	1	1
3	##.##.####	0	2479	0	1
1	##.##.####	0	1816	0	1
4	##.##.####	4	1157	0	1
8	##.##.####	0	2688	1	1
1	##.##.####	0	2170	0	1
4	##.##.####	0	1718	0	0
10	##.##.####	0	2639	0	1
4	##.##.####	0	1723	0	1
11	##.##.####	0	1513	0	0
9	##.##.####	0	2296	0	0
1	##.##.####	0	2163	0	1
3	##.##.####	1	1532	1	1
1	##.##.####	0	2533	0	1
6	##.##.####	0	1666	0	1
2	##.##.####	0	2515	0	1
12	##.##.####	0	2205	0	1
9	##.##.####	0	2656	0	1
8	##.##.####	0	2331	0	1
3	##.##.####	0	2124	0	1
12	##.##.####	0	2579	0	0
8	##.##.####	0	1955	0	1
4	##.##.####	0	1718	0	1
9	##.##.####	5	1787	0	0
9	##.##.####	0	2677	0	1
4	##.##.####	1	778	0	1
1	##.##.####	0	2170	0	1
2	##.##.####	0	2501	0	1
12	##.##.####	0	2571	0	0
4	##.##.####	0	2438	0	0
3	##.##.####	0	1758	0	1
1	##.##.####	0	1807	0	1
4	##.##.####	4	1308	0	1
8	##.##.####	0	2320	0	1
4	##.##.####	0	1710	0	0
9	##.##.####	0	2674	0	1
3	##.##.####	0	1751	0	1

1	##.##.####	1	207	0	1
9	##.##.####	0	1946	0	1
3	##.##.####	0	2485	0	1
2	##.##.####	0	2150	0	1
2	##.##.####	0	2156	0	1
12	##.##.####	0	2578	0	0
4	##.##.####	0	1731	0	1
12	##.##.####	0	2568	0	1
2	##.##.####	0	2149	0	0
6	##.##.####	0	2031	0	1
3	##.##.####	0	2107	1	1
11	##.##.####	0	1862	0	1
11	##.##.####	0	2589	0	1
5	##.##.####	0	2422	0	1
5	##.##.####	0	2432	0	1
3	##.##.####	0	2102	0	1
1	##.##.####	0	2187	0	1
3	##.##.####	4	1219	0	1
5	##.##.####	0	2059	0	1
9	##.##.####	0	1578	0	1
1	##.##.####	0	1805	0	1
12	##.##.####	0	2578	0	1
2	##.##.####	0	2149	0	0
9	##.##.####	0	2290	1	1
2	##.##.####	0	2522	0	1
5	##.##.####	0	1689	0	0
6	##.##.####	0	2022	0	1
3	##.##.####	0	2481	0	1
2	##.##.####	0	2148	0	1
12	##.##.####	0	1480	0	1
6	##.##.####	1	838	1	1
1	##.##.####	0	2544	0	1
11	##.##.####	0	1879	0	1
10	##.##.####	0	2261	0	1
1	##.##.####	0	2543	0	1
9	##.##.####	0	1560	0	1
1	##.##.####	0	1798	1	1
6	##.##.####	0	2033	0	1
4	##.##.####	0	2459	0	1
8	##.##.####	0	1970	1	1
3	##.##.####	0	1757	1	1
11	##.##.####	0	1521	0	1
6	##.##.####	0	2031	0	1
1	##.##.####	0	2526	1	1
4	##.##.####	4	1305	0	1
2	##.##.####	0	2519	0	1
8	##.##.####	0	2316	0	1
5	##.##.####	4	1833	0	1
5	##.##.####	0	2068	0	0
9	##.##.####	0	1941	0	0

6	##.##.####	0	2039	0	1
3	##.##.####	0	2130	0	1
1	##.##.####	2	1127	0	1
7	##.##.####	0	2374	1	0
11	##.##.####	0	1858	0	1
12	##.##.####	0	1837	0	1
4	##.##.####	0	2460	0	1
6	##.##.####	0	2033	0	1
5	##.##.####	4	1339	0	1
8	##.##.####	0	2333	0	1
9	##.##.####	0	2311	0	0
10	##.##.####	0	2618	0	1
11	##.##.####	0	1861	0	0
10	##.##.####	4	1177	0	0
10	##.##.####	0	2635	0	1
4	##.##.####	1	2301	0	0
8	##.##.####	0	1961	0	1
11	##.##.####	0	1876	0	1
12	##.##.####	0	2583	0	1
11	##.##.####	0	1883	0	1
11	##.##.####	0	1513	1	1
6	##.##.####	0	2396	0	1
2	##.##.####	0	1788	0	0
3	##.##.####	0	2474	0	0
11	##.##.####	0	1497	0	1
3	##.##.####	0	1737	0	1
9	##.##.####	0	2299	1	1
10	##.##.####	0	2263	0	0
10	##.##.####	0	2648	0	1
11	##.##.####	0	2592	0	1
6	##.##.####	0	2396	0	1
2	##.##.####	0	1788	0	1
3	##.##.####	0	2116	0	0
5	##.##.####	0	2418	0	1
5	##.##.####	0	2043	0	1
10	##.##.####	0	2271	1	1
10	##.##.####	2	1087	1	0
2	##.##.####	0	1792	0	1
3	##.##.####	0	2101	0	1
12	##.##.####	2	2489	0	0
9	##.##.####	4	2524	0	1
3	##.##.####	0	1737	1	1
9	##.##.####	0	1561	0	0
2	##.##.####	0	1771	0	1
9	##.##.####	0	2309	0	1
4	##.##.####	0	1721	0	0
2	##.##.####	0	2152	0	1
3	##.##.####	0	1749	0	1
8	##.##.####	0	1605	0	1
4	##.##.####	0	2071	0	1

1	##.##.####	0	2526	0	1
6	##.##.####	0	2382	0	1
1	##.##.####	1	1711	0	1
11	##.##.####	1	1596	0	1
11	##.##.####	4	1068	0	1
2	##.##.####	0	2142	0	1
1	##.##.####	0	2178	0	1
2	##.##.####	0	2519	0	1
6	##.##.####	2	122	0	0
6	##.##.####	0	1652	0	1
2	##.##.####	0	2151	0	1
12	##.##.####	0	1847	0	1
5	##.##.####	0	2435	1	1
1	##.##.####	0	2536	0	0
9	##.##.####	4	1921	1	1
8	##.##.####	0	1604	0	1
1	##.##.####	0	2184	0	0
11	##.##.####	4	1367	0	1
12	##.##.####	0	1855	0	1
9	##.##.####	0	1563	0	1
3	##.##.####	4	355	0	1
2	##.##.####	0	1777	0	1
5	##.##.####	4	309	0	1
4	##.##.####	0	2071	0	1
5	##.##.####	0	1688	1	1
10	##.##.####	0	2270	0	1
9	##.##.####	4	1944	0	1
10	##.##.####	2	1576	0	0
2	##.##.####	0	2155	0	0
2	##.##.####	0	1787	0	0
3	##.##.####	0	1759	0	0
9	##.##.####	0	2313	1	1
4	##.##.####	4	1234	0	1
10	##.##.####	0	1525	0	1
10	##.##.####	0	2639	0	0
8	##.##.####	0	2325	0	1
4	##.##.####	0	2082	0	1
5	##.##.####	0	2060	1	1
9	##.##.####	0	1921	0	1
9	##.##.####	0	1928	0	1
8	##.##.####	0	1604	0	1
11	##.##.####	0	1497	0	1
3	##.##.####	0	2474	0	1
5	##.##.####	0	2422	0	0
5	##.##.####	0	1697	0	1
2	##.##.####	0	2507	0	1
4	##.##.####	0	2439	0	0
1	##.##.####	4	1911	0	1
10	##.##.####	0	2646	0	1
10	##.##.####	0	1893	1	1

8	##.##.####	0	1590	0	1
9	##.##.####	0	1939	0	0
11	##.##.####	0	2229	0	0
5	##.##.####	4	1571	0	0
5	##.##.####	0	2067	0	1
10	##.##.####	0	2647	0	1
1	##.##.####	0	2536	0	1
2	##.##.####	0	2514	0	1
10	##.##.####	0	2638	0	1
4	##.##.####	0	2078	0	1
9	##.##.####	0	1564	0	1
9	##.##.####	0	1933	1	1
5	##.##.####	1	1279	1	1
4	##.##.####	0	2464	0	1
6	##.##.####	0	2396	0	1
9	##.##.####	1	2370	0	1
11	##.##.####	0	1875	1	1
3	##.##.####	0	1737	1	1
9	##.##.####	0	1578	0	1
3	##.##.####	0	2495	0	0
8	##.##.####	0	1956	0	0
1	##.##.####	0	2533	1	1
3	##.##.####	0	2116	0	0
2	##.##.####	0	1781	0	1
6	##.##.####	4	1281	0	1
10	##.##.####	0	2263	0	0
2	##.##.####	0	2513	0	1
4	##.##.####	0	2442	0	0
11	##.##.####	0	2613	0	0
11	##.##.####	0	2593	0	0
11	##.##.####	0	2225	0	1
10	##.##.####	0	2638	0	1
9	##.##.####	0	2669	0	1
10	##.##.####	0	2253	1	1
8	##.##.####	0	1598	0	1
3	##.##.####	0	1738	0	1
8	##.##.####	0	1956	0	1
8	##.##.####	0	1969	0	0
9	##.##.####	0	1918	0	1
9	##.##.####	4	1303	0	1
8	##.##.####	0	1589	0	1
5	##.##.####	0	1683	0	1
4	##.##.####	1	1763	0	1
2	##.##.####	0	1781	0	1
4	##.##.####	1	1592	1	1
8	##.##.####	0	1966	0	1
4	##.##.####	4	174	0	1
6	##.##.####	1	713	0	1
6	##.##.####	0	1672	0	1
8	##.##.####	0	1969	1	1

5	##.##.####	0	2435	0	1
5	##.##.####	4	1866	0	1
5	##.##.####	0	2421	0	1
4	##.##.####	1	1765	0	0
4	##.##.####	0	2456	0	1
4	##.##.####	0	2072	0	0
2	##.##.####	0	2155	0	0
10	##.##.####	0	2632	0	0
4	##.##.####	0	1711	0	1
11	##.##.####	0	2243	0	1
3	##.##.####	0	2467	0	1
9	##.##.####	0	1946	0	0
5	##.##.####	0	1704	0	0
2	##.##.####	0	1773	0	1
10	##.##.####	0	1905	0	0
12	##.##.####	0	2579	0	0
11	##.##.####	0	2243	0	1
5	##.##.####	0	2047	0	1
5	##.##.####	0	2417	0	1
6	##.##.####	0	2024	0	1
10	##.##.####	0	1533	0	1
8	##.##.####	0	2324	0	1
11	##.##.####	4	294	0	1
11	##.##.####	0	2611	0	1
2	##.##.####	1	1389	0	1
1	##.##.####	0	2173	0	1
8	##.##.####	4	2305	1	0
6	##.##.####	0	2401	0	1
10	##.##.####	0	1913	0	1
2	##.##.####	0	2151	0	1
6	##.##.####	0	2022	0	0
11	##.##.####	0	1876	0	1
9	##.##.####	0	2291	0	1
1	##.##.####	0	1812	0	1
10	##.##.####	0	2624	0	1
3	##.##.####	0	2123	0	1
9	##.##.####	0	1939	1	0
11	##.##.####	0	1878	0	1
10	##.##.####	0	1904	0	1
3	##.##.####	2	906	0	0
10	##.##.####	0	2648	1	1
6	##.##.####	0	1667	0	1
11	##.##.####	0	1499	0	1
1	##.##.####	0	2529	0	0
9	##.##.####	0	1575	0	0
6	##.##.####	0	1661	0	0
9	##.##.####	0	2306	0	1
2	##.##.####	4	1999	0	1
11	##.##.####	2	518	0	0
9	##.##.####	0	2676	0	1

6	##.##.####	0	2017	0	1
5	##.##.####	1	653	0	1
3	##.##.####	0	1763	0	1
11	##.##.####	0	1520	0	1
3	##.##.####	0	2472	0	1
1	##.##.####	0	1823	0	1
6	##.##.####	0	2015	0	0
2	##.##.####	0	2499	1	1
2	##.##.####	0	1773	0	1
8	##.##.####	0	1598	0	1
6	##.##.####	0	1653	0	1
2	##.##.####	0	2501	0	1
5	##.##.####	0	2410	0	0
3	##.##.####	0	1745	0	1
9	##.##.####	0	1920	0	1
3	##.##.####	0	1736	0	0
8	##.##.####	1	497	0	1
5	##.##.####	0	2428	0	1
11	##.##.####	0	1869	0	1
4	##.##.####	0	2445	1	1
10	##.##.####	0	1550	1	1
11	##.##.####	0	2592	0	1
12	##.##.####	4	1453	0	1
10	##.##.####	0	2633	0	1
11	##.##.####	0	1877	0	1
5	##.##.####	0	2043	0	1
4	##.##.####	0	2437	0	1
9	##.##.####	0	1553	1	1
3	##.##.####	1	1527	1	1
9	##.##.####	0	2295	1	0
6	##.##.####	0	2379	0	1
11	##.##.####	4	1717	0	1
3	##.##.####	0	2121	0	1
11	##.##.####	0	2241	0	1
10	##.##.####	0	2263	0	1
11	##.##.####	0	1861	0	1
5	##.##.####	0	2410	0	1
3	##.##.####	2	1997	0	1
9	##.##.####	0	1918	0	1
5	##.##.####	0	1693	0	1
6	##.##.####	0	2388	0	1
1	##.##.####	0	2544	0	1
5	##.##.####	0	2417	0	1
8	##.##.####	0	1952	1	1
5	##.##.####	4	1166	0	1
1	##.##.####	0	2534	0	1
9	##.##.####	4	1189	1	1
10	##.##.####	0	2260	0	1
2	##.##.####	0	2152	0	1
3	##.##.####	0	2122	1	1

9	##.##.####	0	2670	0	0
9	##.##.####	0	1935	1	1
3	##.##.####	0	1764	0	1
11	##.##.####	0	2239		1
11	##.##.####	0	2227	0	0
12	##.##.####	0	2221	0	1
8	##.##.####	0	1597	0	1
9	##.##.####	0	1562	0	1
3	##.##.####	0	1763	0	1
6	##.##.####	1	1591	1	1
12	##.##.####	0	1835	0	1
1	##.##.####	0	2176	0	1
6	##.##.####	0	1660	0	0
3	##.##.####	0	2481	1	1
4	##.##.####	1	152	0	1
5	##.##.####	0	1695	0	1
2	##.##.####	0	2136	0	1
7	##.##.####	4	1262	0	1
3	##.##.####	0	1752	0	0
3	##.##.####	0	1758	0	1
4	##.##.####	0	2082	0	1
3	##.##.####	0	2472	0	1
8	##.##.####	0	2333	0	1
10	##.##.####	0	2281	0	1
10	##.##.####	0	1898	0	1
10	##.##.####	2	480	1	1
6	##.##.####	0	2393	0	0
4	##.##.####	0	1722	0	1
10	##.##.####	0	1896	0	0
9	##.##.####	0	1942	0	0
12	##.##.####	0	1854	0	1
2	##.##.####	0	2519	0	1
10	##.##.####	0	1543	1	1
1	##.##.####	0	2547	0	0
8	##.##.####	0	2331	0	1
9	##.##.####	0	2656	0	0
4	##.##.####	0	2463	1	0
11	##.##.####	4	253	0	1
3	##.##.####	0	2101	0	1
2	##.##.####	0	2521	0	1
2	##.##.####	0	1792	0	1
11	##.##.####	0	1505	0	0
12	##.##.####	0	2212	0	1
9	##.##.####	0	1934	0	1
3	##.##.####	0	2123	0	1
4	##.##.####	0	1717	1	1
11	##.##.####	0	1515	0	1
9	##.##.####	0	2289	0	1
11	##.##.####	1	1916	0	1
5	##.##.####	0	2430	0	1

5	##.##.####	0	2407	0	1
6	##.##.####	0	1645	0	1
1	##.##.####	0	1820	0	1
12	##.##.####	0	1491	0	1
1	##.##.####	0	2527	0	1
6	##.##.####	0	1660	1	1
2	##.##.####	0	2500	0	1
6	##.##.####	4	1735	0	1
8	##.##.####	0	1585	0	1
5	##.##.####	1	988	0	1
10	##.##.####	0	1533	0	1
2	##.##.####	2	1384	0	1
11	##.##.####	0	1512	0	1
1	##.##.####	0	2180	0	1
10	##.##.####	0	2283	0	1
4	##.##.####	2	1139	0	1
6	##.##.####	0	2015	1	1
9	##.##.####	0	2649	0	1
11	##.##.####	4	1926	0	0
3	##.##.####	1	1991	0	1
8	##.##.####	0	1605	0	1
3	##.##.####	0	1760	0	1
8	##.##.####	0	1961	0	1
5	##.##.####	0	2424	0	1
1	##.##.####	0	2550	0	1
1	##.##.####	0	2162	0	1
2	##.##.####	0	1786	0	1
6	##.##.####	4	1339	1	1
10	##.##.####	2	751	1	1
3	##.##.####	0	1736	0	1
1	##.##.####	0	2164	0	1
1	##.##.####	0	2165	0	1
9	##.##.####	0	2289	0	1
6	##.##.####	0	2383	0	0
9	##.##.####	0	1935	0	1
9	##.##.####	0	2655	0	1
11	##.##.####	0	2600	0	1
9	##.##.####	0	1553	0	0
5	##.##.####	0	1679	0	1
2	##.##.####	0	2514	1	1
10	##.##.####	0	2264	0	0
4	##.##.####	0	2453	0	1
4	##.##.####	0	2096	0	1
3	##.##.####	0	1766	0	1
6	##.##.####	0	1653	0	1
5	##.##.####	0	2414	1	1
1	##.##.####	0	1805	0	0
11	##.##.####	0	1883	0	1
9	##.##.####	0	2306	0	1
1	##.##.####	0	2529	0	1

6	##.##.####	0	1651	0	1
6	##.##.####	0	2395	0	1
10	##.##.####	0	2626	0	1
8	##.##.####	0	1955	0	1
6	##.##.####	0	1672	0	1
8	##.##.####	0	1599	0	1
9	##.##.####	0	2312	0	1
9	##.##.####	0	2303	0	1
4	##.##.####	0	1723	0	1
8	##.##.####	0	1595	0	1
3	##.##.####	4	1151	0	0
4	##.##.####	0	2457	0	1
11	##.##.####	0	1876	0	0
2	##.##.####	4	1982	0	1
3	##.##.####	0	2106	0	0
5	##.##.####	0	2058	0	1
2	##.##.####	4	995	0	1
2	##.##.####	0	2502	0	1
10	##.##.####	0	1546	0	1
10	##.##.####	0	2274	0	0
11	##.##.####	0	2597	1	1
6	##.##.####	0	1651	0	1
6	##.##.####	0	2016	0	1
9	##.##.####	0	1924	0	1
11	##.##.####	0	2229	0	0
6	##.##.####	0	2403	0	1
3	##.##.####	0	1763	0	0
12	##.##.####	0	1854	0	1
3	##.##.####	0	2480	0	1
1	##.##.####	0	2178	0	1
8	##.##.####	2	831	0	0
3	##.##.####	0	1759	0	1
1	##.##.####	4	1043	0	1
9	##.##.####	0	2676	0	1
3	##.##.####	0	1763	0	0
2	##.##.####	0	2507	1	1
10	##.##.####	1	60	0	0
10	##.##.####	0	2631	0	0
9	##.##.####	0	2310	0	1
11	##.##.####	4	1375	0	1
6	##.##.####	4	840	0	0
9	##.##.####	0	1931	0	1
10	##.##.####	0	2624	0	0
9	##.##.####	0	1575	0	1
1	##.##.####	0	2548	0	1
2	##.##.####	0	2144	0	0
6	##.##.####	0	1653	0	1
10	##.##.####	0	1914	0	0
1	##.##.####	0	2184	0	1
1	##.##.####	1	1282	0	0

6	##.##.####	0	2010	1	1
11	##.##.####	0	1494	0	1
9	##.##.####	0	2652	0	1
4	##.##.####	0	2082	1	0
11	##.##.####	0	2236	0	1
1	##.##.####	2	1472	0	1
1	##.##.####	0	2528	0	1
12	##.##.####	0	1851	1	1
8	##.##.####	0	1963	0	1
2	##.##.####	0	2505	0	1
3	##.##.####	0	2109	1	1
10	##.##.####	0	2621	0	0
10	##.##.####	0	1897	0	1
5	##.##.####	0	2410	0	1
3	##.##.####	2	1556	0	1
10	##.##.####	0	1897	0	1
12	##.##.####	0	2213	0	0
4	##.##.####	0	2074	0	1
4	##.##.####	1	692	0	1
8	##.##.####	0	1967	0	1
2	##.##.####	0	2158	1	1
5	##.##.####	2	826	0	1
10	##.##.####	4	1425	0	0
12	##.##.####	0	1847	0	1
10	##.##.####	0	1904	0	1
8	##.##.####	4	1103	0	1
1	##.##.####	0	1815	0	1
1	##.##.####	0	1795	0	0
2	##.##.####	1	1071	1	1
9	##.##.####	0	1918	0	1
3	##.##.####	0	2467	1	1
8	##.##.####	0	1956	0	1
9	##.##.####	0	1560	0	1
10	##.##.####	0	2277	0	0
12	##.##.####	0	2582	0	0
3	##.##.####	0	1763	0	1
5	##.##.####	1	1083	0	0
8	##.##.####	0	2316	0	1
10	##.##.####	2	826	0	1
6	##.##.####	4	1141	0	1
4	##.##.####	0	2088	1	1
1	##.##.####	0	2178	0	1
11	##.##.####	0	1498	0	1
12	##.##.####	0	2222	0	1
10	##.##.####	0	1527	0	0
5	##.##.####	0	1696	0	1
1	##.##.####	0	1819	1	1
1	##.##.####	0	2185	0	0
10	##.##.####	0	2255	0	0
4	##.##.####	0	1711	0	1

5	##.##.####	0	1697	0	1
3	##.##.####	0	1751	0	1
11	##.##.####	0	1864	0	1
9	##.##.####	4	1558	1	1
10	##.##.####	0	2264	0	1
6	##.##.####	0	2039	0	0
1	##.##.####	4	572	1	1
4	##.##.####	0	1710	0	1
6	##.##.####	4	2263	0	1
12	##.##.####	0	1847	0	1
6	##.##.####	0	2031	0	1
5	##.##.####	0	2418	0	0
9	##.##.####	0	2649	0	0
6	##.##.####	0	2379	0	1
6	##.##.####	0	2381	0	1
4	##.##.####	0	2442	0	0
2	##.##.####	0	2502	0	1
4	##.##.####	0	2453	0	1
5	##.##.####	0	2061	1	1
5	##.##.####	0	2066	0	1
11	##.##.####	0	1862	0	0
1	##.##.####	1	1328	1	1
4	##.##.####	4	1592	0	1
3	##.##.####	1	187	0	1
3	##.##.####	2	1417	0	1
4	##.##.####	0	1710	0	1
4	##.##.####	0	1723	0	1
10	##.##.####	0	2281	1	1
3	##.##.####	0	2121	0	1
6	##.##.####	0	2400	0	1
3	##.##.####	2	1600	0	1
1	##.##.####	4	1508	0	1
10	##.##.####	0	2631	0	1
3	##.##.####	0	2103	0	1
10	##.##.####	0	2275	0	0
3	##.##.####	0	2467	0	1
3	##.##.####	0	2467	0	1
3	##.##.####	4	1427	0	1
11	##.##.####	0	2603	0	1
9	##.##.####	0	2311	0	0
2	##.##.####	0	2134	0	1
1	##.##.####	0	2162	1	0
2	##.##.####	0	1771	0	1
2	##.##.####	0	2506	0	1
9	##.##.####	0	1568	0	1
1	##.##.####	0	2171	0	0
12	##.##.####	0	1837	0	1
6	##.##.####	0	1666	0	1
8	##.##.####	2	1778	0	1
10	##.##.####	0	1889	0	1

9	##.##.####	4	1612	0	1
1	##.##.####	0	2537	0	0
3	##.##.####	0	2127	0	0
5	##.##.####	0	2416	0	1
1	##.##.####	0	2528	0	0
8	##.##.####	0	1602	0	1
2	##.##.####	0	2508	0	1
12	##.##.####	0	2207	0	1
6	##.##.####	2	263	0	1
10	##.##.####	0	1898	0	0
4	##.##.####	0	1735	0	0
5	##.##.####	0	2415	0	0
5	##.##.####	0	2045	0	1
5	##.##.####	0	2423	1	1
11	##.##.####	0	2233	1	1
12	##.##.####	0	2208	0	1
6	##.##.####	0	1669	0	1
11	##.##.####	0	2590	0	1
10	##.##.####	0	1900	0	1
9	##.##.####	0	2299	0	1
4	##.##.####	0	1728	1	1
4	##.##.####	0	1711	0	1
9	##.##.####	0	1921	0	1
1	##.##.####	0	1802	0	1
5	##.##.####	0	2422	0	0
9	##.##.####	0	1928	0	1
5	##.##.####	4	85	0	1
6	##.##.####	0	2033	0	1
4	##.##.####	0	2466	0	1
10	##.##.####	0	1546	0	0
10	##.##.####	0	1910	0	1
5	##.##.####	0	2407	0	1
2	##.##.####	0	2522	0	1
3	##.##.####	0	2491	0	1
9	##.##.####	0	1574	1	1
11	##.##.####	0	2226	0	0
6	##.##.####	0	2017	0	1
9	##.##.####	0	1931	1	1
1	##.##.####	0	2530	0	1
2	##.##.####	4	1750	0	1
10	##.##.####	2	1175	1	1
12	##.##.####	0	1855	0	0
11	##.##.####	0	1501	0	1
10	##.##.####	0	1889	0	1
5	##.##.####	1	291	0	1
10	##.##.####	4	1605	0	1
10	##.##.####	0	1892	0	1
8	##.##.####	0	2318	0	1
10	##.##.####	0	1903	1	0
11	##.##.####	0	2605	0	1

12	##.##.####	0	2220	1	1
9	##.##.####	0	1946	0	1
6	##.##.####	0	2396	0	1
3	##.##.####	0	1752	0	1
1	##.##.####	4	1972	0	0
8	##.##.####	0	1963	0	1
3	##.##.####	0	1766	0	1
9	##.##.####	0	1561	0	0
1	##.##.####	0	1820	0	1
6	##.##.####	0	2401	0	0
2	##.##.####	0	2148	0	1
3	##.##.####	0	2495	0	1
5	##.##.####	0	2409	0	0
2	##.##.####	0	2512	0	1
3	##.##.####	0	2487	0	1
4	##.##.####	0	2457	0	1
8	##.##.####	0	1969	0	0
10	##.##.####	0	1904	1	1
6	##.##.####	0	2394	0	1
2	##.##.####	0	2149	0	1
12	##.##.####	0	2570	0	1
8	##.##.####	0	2332	0	1
3	##.##.####	0	2494	0	0
12	##.##.####	0	1486	0	1
5	##.##.####	1	1512	0	1
6	##.##.####	0	1668	0	1
8	##.##.####	0	1584	0	1
1	##.##.####	0	1815	0	1
12	##.##.####	1	2094	0	0
9	##.##.####	0	2677	0	1
9	##.##.####	0	2309	0	1
11	##.##.####	0	2236	0	1
5	##.##.####	0	1679	0	0
6	##.##.####	0	2025	0	1
1	##.##.####	1	828	0	1
2	##.##.####	2	483	0	0
12	##.##.####	0	2212	0	1
3	##.##.####	0	1753	0	1
9	##.##.####	0	2305	0	1
1	##.##.####	0	2172	0	1
6	##.##.####	0	1647	0	1
10	##.##.####	0	2627	0	1
11	##.##.####	0	2228	0	1
9	##.##.####	0	2660	0	1
4	##.##.####	0	1718	0	1
9	##.##.####	2	2361	1	1
9	##.##.####	0	2669	0	1
6	##.##.####	0	2011	0	1
3	##.##.####	0	2117	1	1
5	##.##.####	0	1702	0	0

3	##.##.####	0	1746	1	1
5	##.##.####	0	1703	1	1
6	##.##.####	4	1777	0	0
9	##.##.####	0	1574	1	1
9	##.##.####	0	2302	0	1
2	##.##.####	0	1767	0	1
2	##.##.####	2	1327		1
11	##.##.####	4	2008	0	1
1	##.##.####	2	1856	0	1
11	##.##.####	0	1497	0	1
9	##.##.####	2	1024	0	1
12	##.##.####	0	2215	0	1
9	##.##.####	0	1925	0	1
5	##.##.####	0	2422	0	1
2	##.##.####	4	657	0	1
1	##.##.####	0	2169	0	1
11	##.##.####	0	1879	0	0
3	##.##.####	0	2117	0	1
5	##.##.####	0	1693	0	1
8	##.##.####	0	1952	0	0
9	##.##.####	0	2304	0	0
12	##.##.####	0	1844	0	1
9	##.##.####	0	1933	0	1
3	##.##.####	0	2493	0	1
12	##.##.####	0	2583	0	1
11	##.##.####	0	1883	0	1
3	##.##.####	0	2486	0	0
1	##.##.####	0	1809	0	1
6	##.##.####	0	2018	0	0
3	##.##.####	0	2493	0	0
9	##.##.####	4	239	0	1
9	##.##.####	0	1941	1	0
8	##.##.####	0	2318	0	1
5	##.##.####	0	2429	0	1
3	##.##.####	0	2485	0	1
8	##.##.####	0	2334	0	1
10	##.##.####	1	884	0	1
12	##.##.####	0	1836	0	1
12	##.##.####	0	1837	0	1
8	##.##.####	0	2324	0	1
11	##.##.####	0	2232	0	1
8	##.##.####	0	1967	0	1
6	##.##.####	0	2393	0	1
8	##.##.####	0	1948	0	1
2	##.##.####	0	1785	0	1
10	##.##.####	0	1890	0	0
8	##.##.####	0	1949	0	1
5	##.##.####	2	2357	0	1
1	##.##.####	0	2180	0	1
5	##.##.####	0	2046	0	1

3	##.##.####	0	2479	0	1
10	##.##.####	0	1533	0	0
11	##.##.####	0	1872	0	1
3	##.##.####	0	2491	0	1
3	##.##.####	0	2128	0	1
6	##.##.####	0	2379	0	1
10	##.##.####	0	2277	0	1
1	##.##.####	2	1553	0	1
4	##.##.####	0	2075	0	1
8	##.##.####	0	1952	0	1
11	##.##.####	0	1858	0	0
11	##.##.####	2	957	1	1
1	##.##.####	0	2535	0	1
6	##.##.####	0	2388	1	1
1	##.##.####	0	2162	0	1
11	##.##.####	0	1876	0	1
10	##.##.####	0	1897	0	1
1	##.##.####	0	2187	0	1
4	##.##.####	0	2442	0	1
9	##.##.####	0	2290	0	1
12	##.##.####	0	1841	0	1
4	##.##.####	0	2094	0	1
11	##.##.####	0	1871	0	1
11	##.##.####	4	2513	1	1
9	##.##.####	2	858	0	0
1	##.##.####	0	1808	0	1
9	##.##.####	0	1919	0	0
3	##.##.####	4	970	0	1
3	##.##.####	0	2121	0	0
4	##.##.####	0	2459	1	1
9	##.##.####	0	2652	0	1
12	##.##.####	4	357	0	1
5	##.##.####	0	2425	1	1
5	##.##.####	0	2430	0	1
10	##.##.####	1	787	0	1
11	##.##.####	0	1886	0	1
6	##.##.####	0	2022	0	1
10	##.##.####	0	2282	0	1
6	##.##.####	0	2029	0	1
3	##.##.####	4	1016	0	1
2	##.##.####	4	1562	0	1
12	##.##.####	0	2577	0	1
9	##.##.####	0	1940	0	0
2	##.##.####	0	1784	0	1
1	##.##.####	1	486	0	0
11	##.##.####	0	2227	0	1
5	##.##.####	0	2416	1	1
12	##.##.####	4	1246	0	0
3	##.##.####	0	1753	0	1
6	##.##.####	0	2390	0	1

3	##.##.####	0	2484	0	0
10	##.##.####	0	2277	0	1
9	##.##.####	0	1571	1	1
10	##.##.####	0	1892	0	0
11	##.##.####	0	2605	0	1
9	##.##.####	2	835	0	1
5	##.##.####	0	2423	0	1
3	##.##.####	0	1757	0	1
1	##.##.####	4	1050	0	1
6	##.##.####	0	2011	0	1
2	##.##.####	0	2502	0	1
9	##.##.####	2	356	0	1
11	##.##.####	0	1871	0	1
9	##.##.####	0	1924	0	1
12	##.##.####	0	1842	0	1
5	##.##.####	0	2064	0	0
12	##.##.####	0	2215	0	0
10	##.##.####	0	2268	1	1
6	##.##.####	0	2018	0	1
12	##.##.####	0	2578	0	1
1	##.##.####	0	1801	0	0
4	##.##.####	1	2177	0	1
2	##.##.####	2	707	0	1
5	##.##.####	1	378	0	1
1	##.##.####	4	1626	0	1
2	##.##.####	0	2143	0	1
2	##.##.####	0	1786	0	1
6	##.##.####	0	2017	0	1
8	##.##.####	0	1948	0	0
4	##.##.####	0	2072	0	1
8	##.##.####	0	1584	0	0
12	##.##.####	0	2214	0	1
2	##.##.####	1	1560	0	0
8	##.##.####	0	2320	0	1
8	##.##.####	0	1589	0	0
6	##.##.####	0	2016	0	1
9	##.##.####	0	1941	0	1
3	##.##.####	0	1757	0	0
9	##.##.####	2	787	0	1
3	##.##.####	0	2106	0	1
1	##.##.####	4	1283	0	1
4	##.##.####	0	2073	0	1
8	##.##.####	2	737	0	1
11	##.##.####	0	1863	0	1
9	##.##.####	0	1553	0	0
3	##.##.####	0	2480	0	1
10	##.##.####	0	2647	0	1
11	##.##.####	0	1868	0	1
11	##.##.####	0	1520	0	1
3	##.##.####	0	2473	0	1

8	##.##.####	1	700	1	1
2	##.##.####	0	2143	0	1
3	##.##.####	0	2124	0	0
2	##.##.####	1	2466	0	1
5	##.##.####	4	1544	0	0
1	##.##.####	0	2526	0	0
10	##.##.####	0	1891	0	1
11	##.##.####	0	2236	0	1
1	##.##.####	0	2544	1	1
9	##.##.####	0	1582	0	1
12	##.##.####	0	1844	0	1
3	##.##.####	0	1737	0	1
4	##.##.####	2	741	0	0
2	##.##.####	0	2137	0	1
9	##.##.####	4	1624	0	1
1	##.##.####	0	2164	0	1
11	##.##.####	0	2239	0	0
2	##.##.####	0	2150	1	1
5	##.##.####	1	1786	0	1
10	##.##.####	4	975	0	1
8	##.##.####	0	1604	0	1
2	##.##.####	0	1788	0	1
2	##.##.####	0	2141	0	1
6	##.##.####	0	2032	0	1
2	##.##.####	0	1785	0	1
3	##.##.####	1	216	0	1
12	##.##.####	0	2583	0	1
4	##.##.####	0	2465	0	1
6	##.##.####	4	1570	0	1
5	##.##.####	4	874	1	1
11	##.##.####	0	1864	0	1
3	##.##.####	0	2495	0	1
6	##.##.####	0	1673	0	0
1	##.##.####	2	339	0	1
9	##.##.####	0	1919	0	1
8	##.##.####	0	1592	0	1
4	##.##.####	0	1729	0	1
2	##.##.####	0	2523	0	1
6	##.##.####	0	2386	0	0
9	##.##.####	0	1575	0	1
2	##.##.####	0	2506	1	1
5	##.##.####	4	1668	0	1
6	##.##.####	0	1660	0	1
9	##.##.####	0	1581	1	1
8	##.##.####	0	1952	0	1
1	##.##.####	4	1835	0	1
6	##.##.####	0	2380	0	1
2	##.##.####	0	1786	0	0
10	##.##.####	0	1549	0	1
2	##.##.####	0	1767	0	1

3	##.##.####	0	2495	0	1
9	##.##.####	0	1932	0	1
1	##.##.####	4	2124	0	0
2	##.##.####	0	2508	1	1
11	##.##.####	0	1508	0	1
9	##.##.####	2	1647	0	1
9	##.##.####	4	2026	0	1
3	##.##.####	4	1600	0	1
4	##.##.####	4	1698	0	1
6	##.##.####	0	2012	0	1
4	##.##.####	0	2439	0	1
11	##.##.####	0	1876	0	1
10	##.##.####	0	2276	0	1
5	##.##.####	2	2048	0	1
6	##.##.####	0	2386	0	1
2	##.##.####	0	2514	0	0
3	##.##.####	0	1737	0	1
7	##.##.####	0	2373	0	1
8	##.##.####	0	2326	1	1
9	##.##.####	0	2659	0	1
4	##.##.####	0	1709	0	0
2	##.##.####	0	1773	1	1
10	##.##.####	2	2151	0	1
12	##.##.####	0	1844	0	1
5	##.##.####	0	2431	0	0
9	##.##.####	0	1571	0	0
8	##.##.####	0	1591	0	1
1	##.##.####	0	2528	0	1
1	##.##.####	4	1572	0	1
3	##.##.####	0	1738	0	0
10	##.##.####	0	1912	0	1
10	##.##.####	0	2641	0	1
5	##.##.####	0	2430	0	0
10	##.##.####	0	2646	1	1
11	##.##.####	1	1235	0	1
4	##.##.####	0	1732	0	1
5	##.##.####	4	1594	0	1
3	##.##.####	0	2130	0	1
11	##.##.####	0	2228	0	1
3	##.##.####	0	1756	0	0
10	##.##.####	1	276	0	1
2	##.##.####	4	693	0	1
3	##.##.####	0	2127	0	1
10	##.##.####	0	2260	0	1
4	##.##.####	0	2085	1	1
4	##.##.####	0	1714	0	1
1	##.##.####	2	1790	1	1
9	##.##.####	0	2652	0	1
1	##.##.####	0	2549	0	1
4	##.##.####	0	2071	0	0

5	##.##.####	4	1364	0	1
1	##.##.####	4	1058	0	1
10	##.##.####	0	2276	0	1
6	##.##.####	0	2402	1	1
11	##.##.####	0	2605	0	1
1	##.##.####	0	2180	0	0
1	##.##.####	4	901	0	1
4	##.##.####	0	1717	0	1
6	##.##.####	0	2015	1	0
5	##.##.####	0	2045	0	1
11	##.##.####	0	1857	1	1
10	##.##.####	2	1592	0	1
1	##.##.####	0	1809	0	1
8	##.##.####	2	106	0	1
5	##.##.####	0	1700	0	1
11	##.##.####	4	1130	0	1
2	##.##.####	0	1777	1	1
9	##.##.####	1	2124	1	1
12	##.##.####	0	2572	0	1
12	##.##.####	0	1849	1	1
10	##.##.####	0	2626	0	1
1	##.##.####	4	1569	0	1
6	##.##.####	2	374	1	0
1	##.##.####	0	1807	1	1
2	##.##.####	0	2135	0	1
3	##.##.####	0	1746	0	0
4	##.##.####	0	2437	0	1
11	##.##.####	0	2233	0	1
6	##.##.####	0	2402	0	1
10	##.##.####	0	1540	0	1
4	##.##.####	0	1721	0	1
12	##.##.####	0	2570	0	1
10	##.##.####	4	2587	0	1
11	##.##.####	2	1922	0	0
1	##.##.####	0	2547	0	1
11	##.##.####	0	1493	0	1
12	##.##.####	0	1835	1	1
1	##.##.####	0	2529	0	0
4	##.##.####	0	1714	0	1
12	##.##.####	0	1855	0	1
1	##.##.####	0	2526	0	1
1	##.##.####	0	1809	0	1
10	##.##.####	4	415	0	1
10	##.##.####	1	2072	0	1
1	##.##.####	0	2534	0	1
10	##.##.####	0	2626	0	0
8	##.##.####	0	1954	0	1
10	##.##.####	0	2618	0	1
11	##.##.####	0	1508	0	1
11	##.##.####	0	1520		1

9	##.##.####	0	1920	0	1
11	##.##.####	0	2597	0	1
11	##.##.####	0	1505	0	1
2	##.##.####	0	2138	0	1
2	##.##.####	0	2514	0	1
4	##.##.####	0	1708	0	1
3	##.##.####	0	2121	0	1
4	##.##.####	4	1322	0	1
11	##.##.####	4	1870	0	1
2	##.##.####	2	1171	0	0
5	##.##.####	0	2415	0	1
3	##.##.####	0	2130	0	1
5	##.##.####	0	2421	1	1
9	##.##.####	0	1939	0	1
12	##.##.####	0	1485	0	1
6	##.##.####	0	2033	0	1
9	##.##.####	0	1919	0	1
9	##.##.####	4	440	1	1
12	##.##.####	0	1835	0	0
5	##.##.####	0	1695	0	1
10	##.##.####	0	1542	0	1
5	##.##.####	0	1681	0	1
5	##.##.####	4	1656	0	1
1	##.##.####	2	1636	0	0
6	##.##.####	0	1672	1	1
10	##.##.####	0	2648	1	1
6	##.##.####	0	2038	0	1
6	##.##.####	1	1448	0	1
4	##.##.####	0	2073	0	1
10	##.##.####	0	2278	1	1
11	##.##.####	0	1862	0	1
10	##.##.####	0	2268	0	1
2	##.##.####	0	2523	0	1
2	##.##.####	0	2508	0	1
3	##.##.####	0	2491	0	1
8	##.##.####	0	1967	0	1
9	##.##.####	0	1940	0	0
4	##.##.####	0	2466	0	0
11	##.##.####	0	2598	0	0
4	##.##.####	4	266	0	1
8	##.##.####	0	2323	0	1
9	##.##.####	0	1947	0	0
11	##.##.####	4	1112	1	1
1	##.##.####	0	2177	0	1
10	##.##.####	2	306	0	1
9	##.##.####	2	1729	0	1
10	##.##.####	0	1890	0	1
10	##.##.####	0	1912	0	1
2	##.##.####	0	1781	0	1
5	##.##.####	0	2432	0	1

10	##.##.####	1	1887	0	1
3	##.##.####	4	1620	0	1
8	##.##.####	0	1953	0	1
6	##.##.####	0	2403	0	1
11	##.##.####	4	1502	0	1
3	##.##.####	0	2486	0	0
2	##.##.####	0	1785	0	1
1	##.##.####	0	1799	0	1
12	##.##.####	0	2220	0	1
10	##.##.####	0	2267	1	1
2	##.##.####	0	2515	0	1
1	##.##.####	0	1800	0	1
3	##.##.####	0	2117	0	0
11	##.##.####	0	2235	0	1
6	##.##.####	0	1668	0	1
11	##.##.####	0	1871	0	1
1	##.##.####	0	1815	0	1
8	##.##.####	0	1585	0	1
10	##.##.####	2	176	0	1
3	##.##.####	0	2123	1	1
5	##.##.####	0	1688	0	1
5	##.##.####	1	766	0	1
11	##.##.####	0	1872	0	1
8	##.##.####	0	1588	0	1
2	##.##.####	0	1774	0	1
3	##.##.####	0	1765	0	0
10	##.##.####	0	1897	0	0
9	##.##.####	0	2660	0	0
10	##.##.####	2	1946	0	1
10	##.##.####	2	1033	1	1
12	##.##.####	0	1835	0	1
11	##.##.####	0	1501	0	1
11	##.##.####	0	2232	0	1
11	##.##.####	0	1882	0	0
5	##.##.####	0	2435	0	1
10	##.##.####	0	2255	0	1
6	##.##.####	0	1645	0	0
10	##.##.####	0	2270	0	1
12	##.##.####	4	1926	0	0
12	##.##.####	0	2571	0	1
1	##.##.####	0	1813	0	1
11	##.##.####	0	1877	0	1
1	##.##.####	0	2544	0	1
2	##.##.####	4	1638	0	0
10	##.##.####	0	1903	0	1
10	##.##.####	0	1904	0	1
9	##.##.####	0	2290	1	1
9	##.##.####	0	1942	0	1
8	##.##.####	0	1961	0	0
6	##.##.####	0	2380	0	0

1	##.##.####	1	2302	0	1
10	##.##.####	0	2269	0	1
10	##.##.####	1	2468	0	1
10	##.##.####	0	2646	0	1
9	##.##.####	0	1564	0	1
8	##.##.####	4	1807	0	1
10	##.##.####	0	1910	0	1
10	##.##.####	1	2568	0	1
11	##.##.####	0	1498	0	1
12	##.##.####	2	601	0	1
9	##.##.####	0	1946	1	1
10	##.##.####	0	1912	0	1
10	##.##.####	0	1550	0	1
4	##.##.####	0	2453	0	1
3	##.##.####	0	2493	0	0
2	##.##.####	0	2513	0	1
4	##.##.####	4	699	0	1
3	##.##.####	0	1737	0	1
3	##.##.####	0	1750	0	0
3	##.##.####	0	1763	0	0
8	##.##.####	0	2320	0	1
1	##.##.####	0	2162	0	1
9	##.##.####	4	593	1	1
2	##.##.####	0	2499	0	1
2	##.##.####	0	1773	0	0
4	##.##.####	0	2466	0	1
6	##.##.####	0	2395	0	1
11	##.##.####	0	1885	0	0
5	##.##.####	0	2774	0	0
6	##.##.####	0	1662	0	1
8	##.##.####	0	1953	0	0
3	##.##.####	0	1760	0	0
4	##.##.####	0	2437	0	1
3	##.##.####	0	2110	0	1
8	##.##.####	1	2248	0	1
12	##.##.####	0	2586	0	1
6	##.##.####	0	1653	0	1
2	##.##.####	0	2136	0	1
2	##.##.####	0	2150	0	1
11	##.##.####	0	2591	0	0
10	##.##.####	0	2267	0	0
2	##.##.####	0	2512	0	1
8	##.##.####	0	2317	0	1
10	##.##.####	0	2278	1	1
5	##.##.####	0	2411	0	1
4	##.##.####	0	2086	0	1
2	##.##.####	4	448	1	1
4	##.##.####	4	1917	0	1
6	##.##.####	0	2383	0	1
4	##.##.####	4	881	0	1

10	##.##.####	1	90	0	1
2	##.##.####	0	2155	0	1
8	##.##.####	0	2323	0	1
9	##.##.####	0	1946	1	1
3	##.##.####	0	2107	0	1
6	##.##.####	1	2237	0	1
9	##.##.####	0	2312	0	1
7	##.##.####	0	2009	0	0
9	##.##.####	0	1939	0	1
6	##.##.####	0	2404	0	1
10	##.##.####	0	2254	0	1
3	##.##.####	0	2122	0	1
5	##.##.####	0	2057	0	1
12	##.##.####	0	1850	1	1
6	##.##.####	0	2383	0	1
9	##.##.####	0	1556	0	0
11	##.##.####	0	2232	0	1
8	##.##.####	4	937	0	1
4	##.##.####	0	1725	0	1
9	##.##.####	0	1563	0	1
7	##.##.####	0	2009	0	1
5	##.##.####	2	845	0	0
3	##.##.####	0	1766	0	1
11	##.##.####	0	2235	0	1
2	##.##.####	0	2512	0	1
3	##.##.####	0	1750	0	1
2	##.##.####	0	2502	0	1
12	##.##.####	0	1843	0	1
2	##.##.####	0	2519	0	1
3	##.##.####	1	1924	0	1
10	##.##.####	0	2283	0	0
4	##.##.####	0	1731	0	0
10	##.##.####	0	2263	0	1
3	##.##.####	0	2122	0	1
10	##.##.####	0	2268	1	1
10	##.##.####	0	1912	0	0
3	##.##.####	0	2120	1	1
4	##.##.####	0	2072	0	0
10	##.##.####	0	1532	0	1
12	##.##.####	0	2584	0	1
8	##.##.####	0	1603	0	0
10	##.##.####	0	2626	0	1
2	##.##.####	4	1186	1	1
12	##.##.####	0	1835	0	1
4	##.##.####	0	2099	0	1
9	##.##.####	4	1919	0	0
11	##.##.####	0	2591	1	1
3	##.##.####	0	2122	0	1
1	##.##.####	2	1569	1	1
10	##.##.####	0	2260	0	1

5	##.##.####	0	2432	0	1
2	##.##.####	0	2134	0	0
4	##.##.####	0	1729	0	1
1	##.##.####	0	2528	0	1
11	##.##.####	0	2614	0	1
4	##.##.####	0	2088	0	0
4	##.##.####	0	2082	0	1
2	##.##.####	0	1778	0	0
4	##.##.####	0	1735	0	1
6	##.##.####	0	2390	0	1
4	##.##.####	0	2073	0	0
5	##.##.####	0	2047	0	0
11	##.##.####	0	2607	0	1
8	##.##.####	0	1953	1	1
6	##.##.####	0	1659	0	1
5	##.##.####	0	1679	0	0
2	##.##.####	0	2152	0	0
2	##.##.####	0	1772	0	1
9	##.##.####	0	1554	0	0
2	##.##.####	0	1773	1	1
5	##.##.####	0	1696	0	1
9	##.##.####	0	2302	0	1
3	##.##.####	0	2122	0	1
12	##.##.####	0	2582	0	1
6	##.##.####	4	725	0	1
2	##.##.####	0	2513	0	1
11	##.##.####	0	2596	0	0
10	##.##.####	0	2267	0	0
10	##.##.####	0	1535	1	1
2	##.##.####	0	1777	0	1
10	##.##.####	0	1904	1	1
2	##.##.####	4	2015	0	0
6	##.##.####	2	622	0	1
9	##.##.####	1	1673	0	1
2	##.##.####	0	1786	0	1
8	##.##.####	0	2324	0	1
8	##.##.####	0	1968	0	0
5	##.##.####	0	2046	0	1
3	##.##.####	0	1757	0	1
8	##.##.####	0	1961	0	1
1	##.##.####	0	2527	0	1
5	##.##.####	0	1679	0	0
11	##.##.####	0	1871	0	1
12	##.##.####	0	2207	0	1
2	##.##.####	0	2502	0	0
3	##.##.####	0	2124	0	1
4	##.##.####	0	2094	0	1
11	##.##.####	0	1498	0	1
6	##.##.####	0	2016	0	0
11	##.##.####	0	1884	0	0

9	##.##.####	0	2660	0	1
10	##.##.####	0	2620	0	0
9	##.##.####	0	2284	0	1
4	##.##.####	0	1725	0	1
6	##.##.####	0	2024	0	0
7	##.##.####	0	2009	1	1
9	##.##.####	2	1602	0	1
1	##.##.####	1	165	0	1
10	##.##.####	0	1547	1	0
10	##.##.####	2	964	1	1
6	##.##.####	4	1199	0	0
2	##.##.####	2	1737	0	1
9	##.##.####	0	2659	0	1
1	##.##.####	0	2526	1	1
4	##.##.####	0	2094	0	1
1	##.##.####	0	2187	0	1
8	##.##.####	0	2324	0	1
3	##.##.####	0	2113	0	0
1	##.##.####	0	1816	0	1
9	##.##.####	0	1945	0	1
3	##.##.####	0	2106	0	1
4	##.##.####	2	2121	0	1
2	##.##.####	0	2158	0	1
9	##.##.####	0	2649	0	1
4	##.##.####	2	1301	0	1
9	##.##.####	0	1568	0	1
9	##.##.####	2	888	1	1
11	##.##.####	2	1196	0	1
3	##.##.####	0	1745	0	1
5	##.##.####	0	2068	0	1
9	##.##.####	0	2675	0	1
7	##.##.####	0	2373	0	1
5	##.##.####	0	1700	0	1
9	##.##.####	0	2675	0	0
5	##.##.####	0	1676	0	1
11	##.##.####	1	1848	0	1
1	##.##.####	4	830	0	1
3	##.##.####	0	1746	1	1
11	##.##.####	0	2226	0	1
8	##.##.####	0	1953	0	1
3	##.##.####	0	1756	0	1
3	##.##.####	0	2109	0	1
3	##.##.####	0	2474	0	1
11	##.##.####	0	2614	0	1
1	##.##.####	0	1812	0	0
3	##.##.####	0	1752	1	1
12	##.##.####	0	2583	0	1
3	##.##.####	0	2124	0	1
2	##.##.####	0	1777	0	1
4	##.##.####	0	2080	0	1

2	##.##.####	0	2158	0	1
9	##.##.####	0	2656	0	1
6	##.##.####	0	2032	0	0
12	##.##.####	4	1304	0	1
2	##.##.####	0	2141	0	1
2	##.##.####	0	2506	1	1
1	##.##.####	0	2166	0	1
11	##.##.####	0	2225	0	1
2	##.##.####	0	2143	0	1
5	##.##.####	4	1228	0	1
8	##.##.####	0	2331	0	1
3	##.##.####	0	2495	0	0
10	##.##.####	0	2642	1	1
12	##.##.####	0	1856	1	1
10	##.##.####	0	2277	0	0
5	##.##.####	0	1695	0	1
2	##.##.####	0	1780	1	1
6	##.##.####	0	2036	0	1
4	##.##.####	2	2082	0	1
1	##.##.####	0	2162	0	1
12	##.##.####	0	2221	0	1
2	##.##.####	0	1788	0	1
1	##.##.####	0	2166	0	1
3	##.##.####	4	1706	0	0
9	##.##.####	0	1945	0	1
11	##.##.####	0	1499	0	1
6	##.##.####	0	2396	0	1
3	##.##.####	1	1107	0	1
11	##.##.####	0	1871	0	1
4	##.##.####	0	2445	0	0
10	##.##.####	0	1890	0	1
3	##.##.####	0	2491	0	1
6	##.##.####	0	2012	0	0
8	##.##.####	0	1967	0	1
3	##.##.####	0	2101	0	1
11	##.##.####	0	1864	1	1
2	##.##.####	0	2159	0	1
2	##.##.####	0	1786	0	1
10	##.##.####	0	2625	0	1
1	##.##.####	0	2547	1	1
11	##.##.####	0	2591	0	1
4	##.##.####	0	1728	0	1
10	##.##.####	0	2271	0	1
5	##.##.####	0	2409	0	1
9	##.##.####	0	1931	0	1
9	##.##.####	0	1919	0	1
12	##.##.####	0	1843	0	0
9	##.##.####	0	2670	0	1
1	##.##.####	2	2426	0	0
12	##.##.####	0	2585	0	1

1	##.##.####	4	1767	0	1
5	##.##.####	0	2050	0	1
10	##.##.####	0	2645	0	0
9	##.##.####	0	1941	0	1
12	##.##.####	0	1847	0	1
9	##.##.####	4	142	0	1
3	##.##.####	2	1164	0	1
12	##.##.####	0	2222	0	1
2	##.##.####	1	1682	1	0
2	##.##.####	0	1774	0	1
5	##.##.####	0	1686	0	1
9	##.##.####	0	1919	0	1
10	##.##.####	0	2276	0	1
2	##.##.####	0	1784	0	1
6	##.##.####	2	1592	0	1
2	##.##.####	0	1793	0	1
4	##.##.####	0	2459	0	1
6	##.##.####	0	2032	0	1
2	##.##.####	0	2516	1	1
5	##.##.####	0	1688	1	1
3	##.##.####	2	1015	0	1
5	##.##.####	0	1697	0	1
9	##.##.####	0	1932	0	1
10	##.##.####	0	2271	1	1
1	##.##.####	0	2172	0	1
3	##.##.####	0	2106	0	1
12	##.##.####	0	2215	0	1
10	##.##.####	4	1181	0	1
6	##.##.####	4	1998	0	1
5	##.##.####	0	2046	0	1
10	##.##.####	2	1519	0	1
6	##.##.####	0	1651	0	1
8	##.##.####	2	357		1
8	##.##.####	0	1592	0	1
2	##.##.####	0	2135	1	1
6	##.##.####	0	2390	0	1
9	##.##.####	0	2662	0	1
4	##.##.####	0	1730	0	1
5	##.##.####	0	2053	0	1
8	##.##.####	4	1037	0	1
9	##.##.####	4	1784	0	1
2	##.##.####	1	1758	0	1
9	##.##.####	0	2285	0	1
3	##.##.####	0	2110	1	0
2	##.##.####	0	1794	0	1
4	##.##.####	1	1637	0	1
11	##.##.####	0	2228	0	1
11	##.##.####	0	2617	0	1
10	##.##.####	0	2625	0	1
11	##.##.####	0	1868	0	0

5	##.##.####	0	2044	0	1
10	##.##.####	1	855	0	1
3	##.##.####	0	1736	0	1
4	##.##.####	0	1709	0	1
11	##.##.####	0	1504	0	1
9	##.##.####	0	2311	0	1
4	##.##.####	0	1735	0	1
1	##.##.####	0	2548	0	1
5	##.##.####	2	1153	0	0
5	##.##.####	0	1687	0	1
11	##.##.####	0	1886	0	0
10	##.##.####	0	2254	1	1
1	##.##.####	0	1805	1	1
8	##.##.####	0	2318	0	1
4	##.##.####	0	1723	0	1
9	##.##.####	0	2656	0	0
10	##.##.####	1	352	0	1
1	##.##.####	0	2537	0	0
12	##.##.####	0	1837	0	1
4	##.##.####	0	2085	0	1
4	##.##.####	0	2438	0	1
1	##.##.####	1	873	0	1
1	##.##.####	0	2184	0	1
5	##.##.####	0	2414	0	1
10	##.##.####	0	1904	0	0
10	##.##.####	4	468	0	1
6	##.##.####	0	2026	0	1
4	##.##.####	0	1711	0	1
12	##.##.####	0	2213	0	0
3	##.##.####	0	2479	0	1
10	##.##.####	0	2281	0	0
4	##.##.####	0	2086	0	1
1	##.##.####	4	1709	1	1
5	##.##.####	2	445	0	0
1	##.##.####	2	1054	0	1
9	##.##.####	0	1947	0	0
3	##.##.####	0	1753	0	1
3	##.##.####	0	2127	0	1
10	##.##.####	0	1913	0	1
3	##.##.####	0	1751	0	1
6	##.##.####	0	1665	0	1
12	##.##.####	0	2571	0	1
3	##.##.####	0	1750	0	0
8	##.##.####	0	1949	0	1
9	##.##.####	1	257	0	1
3	##.##.####	0	1763	0	1
12	##.##.####	0	2214	1	1
12	##.##.####	0	1485	0	1
9	##.##.####	0	2292	0	1
2	##.##.####	0	2142	1	1

3	##.##.####	0	2110	0	1
11	##.##.####	0	1512	0	1
9	##.##.####	0	2288	0	0
11	##.##.####	0	1865	0	1
6	##.##.####	0	2404	1	1
1	##.##.####	0	2183	0	1
2	##.##.####	0	2157	0	1
2	##.##.####	0	2159	1	1
10	##.##.####	0	1527	0	1
2	##.##.####	0	1773	0	1
5	##.##.####	0	2407	0	1
1	##.##.####	0	1823	0	1
7	##.##.####	2	1053	0	1
2	##.##.####	0	1771	0	1
10	##.##.####	0	1899	0	0
11	##.##.####	0	2228	0	1
8	##.##.####	0	1598	0	0
6	##.##.####	0	2024	0	0
6	##.##.####	0	2018	0	1
1	##.##.####	1	2226	0	1
9	##.##.####	0	2676	0	1
3	##.##.####	0	2479	0	1
1	##.##.####	4	163	0	1
11	##.##.####	0	1863	0	1
2	##.##.####	0	2501	0	1
1	##.##.####	0	2177	0	1
3	##.##.####	0	2110	1	1
1	##.##.####	0	2528	0	0
5	##.##.####	0	2422	0	1
1	##.##.####	0	2555	0	1
6	##.##.####	4	1287	1	1
5	##.##.####	0	1676	0	1
11	##.##.####	0	2228	0	0
9	##.##.####	0	2296	0	0
12	##.##.####	2	886	0	1
2	##.##.####	0	2516	0	0
12	##.##.####	0	1854	0	1
6	##.##.####	0	1648	0	0
8	##.##.####	0	1969	0	1
12	##.##.####	0	1837	0	1
6	##.##.####	1	227	1	1
8	##.##.####	4	503	1	1
2	##.##.####	0	2138	0	1
4	##.##.####	0	1731	0	1
3	##.##.####	2	1604	0	1
9	##.##.####	4	2623	1	1
11	##.##.####	0	1886	0	0
4	##.##.####	0	1707	0	1
3	##.##.####	0	2470	0	1
3	##.##.####	0	2116	0	1

10	##.##.####	0	2268	0	1
11	##.##.####	0	1514	0	1
9	##.##.####	0	1918	0	0
9	##.##.####	0	1560	0	0
10	##.##.####	0	1906	0	0
6	##.##.####	4	1706	0	1
4	##.##.####	1	241	0	1
4	##.##.####	0	2439	0	1
3	##.##.####	0	1753	0	1
4	##.##.####	1	245	0	1
10	##.##.####	0	1533	0	1
1	##.##.####	4	624	1	1
1	##.##.####	0	2547	0	0
1	##.##.####	4	2419	0	1
5	##.##.####	0	2054	0	1
10	##.##.####	0	2640	0	0
6	##.##.####	0	1653	0	1
10	##.##.####	0	1896	0	1
4	##.##.####	0	2445	0	1
11	##.##.####	0	1505	0	1
3	##.##.####	0	1736	0	1
3	##.##.####	0	2131	1	1
10	##.##.####	0	2641	0	0
3	##.##.####	0	2471	0	1
9	##.##.####	0	1568	1	1
4	##.##.####	0	1728	0	1
3	##.##.####	0	2109	0	1
9	##.##.####	0	1570	0	1
5	##.##.####	0	1680	1	1
1	##.##.####	0	2163	0	1
4	##.##.####	0	1735	0	1
9	##.##.####	0	2312	0	1
5	##.##.####	4	671	0	1
11	##.##.####	0	2243	0	1
9	##.##.####	0	2674	1	1
2	##.##.####	0	2141	1	1
9	##.##.####	0	2313	0	1
1	##.##.####	4	496	1	1
6	##.##.####	4	279	0	1
3	##.##.####	0	2120	0	1
4	##.##.####	0	2100	0	1
9	##.##.####	0	2291	0	1
2	##.##.####	0	2151	0	1
9	##.##.####	0	2677	0	1
3	##.##.####	2	1573	0	1
2	##.##.####	0	2499	0	0
8	##.##.####	1	208	0	0
11	##.##.####	0	2232	0	1
11	##.##.####	0	1868	0	0
11	##.##.####	0	2606	0	0

10	##.##.####	0	1891	0	1
2	##.##.####	4	1893	0	1
10	##.##.####	2	1487	0	1
6	##.##.####	0	2383	0	0
2	##.##.####	2	401	0	1
11	##.##.####	4	1430	0	1
1	##.##.####	0	1795	0	1
5	##.##.####	0	2060	0	0
10	##.##.####	0	1906	0	1
3	##.##.####	0	1765	0	1
6	##.##.####	2	593	0	1
6	##.##.####	0	2025	0	1
1	##.##.####	0	1795	0	1
10	##.##.####	0	2635	0	0
1	##.##.####	0	2178	0	1
6	##.##.####	4	1997	0	1
9	##.##.####	0	2669	1	1
11	##.##.####	0	2233	0	1
7	##.##.####	4	1069	0	0
11	##.##.####	0	1885	0	1
5	##.##.####	0	1679	0	1
5	##.##.####	0	2044	0	1
1	##.##.####	0	2540	0	0
9	##.##.####	0	1942	0	1
11	##.##.####	0	1878	0	1
12	##.##.####	0	2579	0	0
6	##.##.####	0	2394	0	1
1	##.##.####	0	2169	0	1
2	##.##.####	0	2141	0	1
2	##.##.####	4	288	0	1
4	##.##.####	0	2099	0	1
1	##.##.####	0	2542	0	1
7	##.##.####	0	2008	0	0
10	##.##.####	0	2638	0	1
3	##.##.####	4	44	0	1
10	##.##.####	0	1892	1	1
7	##.##.####	4	1723	1	1
10	##.##.####	4	1420	0	1
10	##.##.####	0	1896	0	1
12	##.##.####	4	509	0	1
10	##.##.####	0	1893	0	1
5	##.##.####	0	2045	0	1
10	##.##.####	0	1917	0	1
2	##.##.####	0	2159	0	0
9	##.##.####	0	2668	0	0
9	##.##.####	0	1571		0
10	##.##.####	0	1541	0	1
2	##.##.####	4	2333	1	1
4	##.##.####	0	2082	0	1
5	##.##.####	4	1562	0	1

12	##.##.####	0	1855	0	1
4	##.##.####	4	656	0	1
12	##.##.####	1	1857	0	0
3	##.##.####	0	2130	0	1
12	##.##.####	0	2585	0	0
2	##.##.####	0	1778	0	1
10	##.##.####	0	1534	0	1
1	##.##.####	4	1895	0	1
3	##.##.####	0	2122	0	1
11	##.##.####	4	719	0	0
4	##.##.####	0	2452	1	1
5	##.##.####	0	2422	0	1
12	##.##.####	0	2583	0	0
12	##.##.####	4	922	0	1
2	##.##.####	0	2509	0	1
11	##.##.####	0	1511	0	1
5	##.##.####	0	1689	0	1
6	##.##.####	0	2039	0	1
4	##.##.####	0	1709	0	1
3	##.##.####	0	2121	0	1
4	##.##.####	4	1593	1	1
3	##.##.####	0	2480	0	0
1	##.##.####	0	1457	0	1
11	##.##.####	0	1862	0	1
11	##.##.####	0	2603	0	1
10	##.##.####	4	1373	0	1
4	##.##.####	0	1717	0	1
2	##.##.####	0	2152	0	1
3	##.##.####	0	2128	0	0
4	##.##.####	0	2099	0	0
2	##.##.####	0	2144	0	0
9	##.##.####	0	1557	0	0
4	##.##.####	0	1722	0	1
12	##.##.####	0	2211	0	0
6	##.##.####	1	2400	0	1
5	##.##.####	0	2059	0	1
9	##.##.####	0	2677	1	1
9	##.##.####	0	2306	0	1
2	##.##.####	0	1767	0	1
4	##.##.####	0	2095	0	1
5	##.##.####	0	2064	0	0
11	##.##.####	4	1412	1	1
2	##.##.####	0	2136	0	1
2	##.##.####	0	2514	0	1
4	##.##.####	0	2438	0	1
11	##.##.####	0	2611	0	1
9	##.##.####	0	2675	1	1
3	##.##.####	0	2494	0	1
9	##.##.####	0	2661	0	1
6	##.##.####	0	2025	0	1

4	##.##.####	0	2095	0	0
2	##.##.####	0	2138	0	1
6	##.##.####	0	2403	0	1
1	##.##.####	0	2165	0	1
8	##.##.####	0	1968	0	1
10	##.##.####	0	2621	1	1
9	##.##.####	0	2649	0	1
9	##.##.####	0	2656	0	1
6	##.##.####	0	1652	0	1
1	##.##.####	0	2534	0	1
3	##.##.####	0	1760	0	1
10	##.##.####	0	2282	0	0
4	##.##.####	2	2420	0	1
2	##.##.####	1	1380	0	0
3	##.##.####	0	1750	0	0
3	##.##.####	0	2471	1	0
9	##.##.####	0	2303	0	1
6	##.##.####	0	1655	1	1
11	##.##.####	0	2233	0	1
9	##.##.####	2	1238	0	0
9	##.##.####	0	2673	0	1
9	##.##.####	1	1124	0	1
4	##.##.####	0	1730	0	1
4	##.##.####	4	2071	0	1
11	##.##.####	0	1864	0	1
10	##.##.####	1	1829	0	1
8	##.##.####	0	1967	0	1
5	##.##.####	0	2065	0	1
1	##.##.####	0	1812	0	1
1	##.##.####	4	1021	1	0
6	##.##.####	0	1668	1	1
8	##.##.####	0	1962	1	1
3	##.##.####	0	2494	0	1
10	##.##.####	0	2254	0	0
10	##.##.####	0	2647	0	1
10	##.##.####	0	2642	0	0
10	##.##.####	0	1910	0	1
1	##.##.####	0	2180	0	1
1	##.##.####	0	2166	0	0
8	##.##.####	4	1233	0	1
1	##.##.####	0	1799	0	1
8	##.##.####	2	1544	0	1
3	##.##.####	2	647	1	1
9	##.##.####	0	1556	0	1
2	##.##.####	0	2159	0	1
8	##.##.####	0	2318	0	0
2	##.##.####	4	931	0	1
9	##.##.####	0	2660	0	1
6	##.##.####	1	1394	0	0
11	##.##.####	0	2596	0	1

11	##.##.####	0	2603	0	1
5	##.##.####	0	2067	0	1
4	##.##.####	0	1717	0	1
10	##.##.####	0	1906	0	0
1	##.##.####	0	2172	0	0
10	##.##.####	0	1914	0	1
4	##.##.####	0	1735	0	1
9	##.##.####	0	2285	0	1
6	##.##.####	0	2402	0	1
10	##.##.####	0	1911	0	1
6	##.##.####	0	1652	0	0
1	##.##.####	0	2548	0	1
5	##.##.####	0	2435	0	1
6	##.##.####	0	2387	0	1
8	##.##.####	0	1589	0	0
11	##.##.####	0	1885	0	1
1	##.##.####	0	1821	1	1
8	##.##.####	2	428	0	1
5	##.##.####	0	2065	0	0
11	##.##.####	0	1865	0	0
10	##.##.####	0	2628	0	1
6	##.##.####	0	2016	0	1
8	##.##.####	0	2683	0	1
1	##.##.####	0	2163	0	1
3	##.##.####	0	2481	0	1
9	##.##.####	2	2270	0	0
10	##.##.####	2	322	0	1
4	##.##.####	0	2466	0	1
5	##.##.####	0	2407	0	1
3	##.##.####	2	1061	1	1
8	##.##.####	0	2330	1	1
9	##.##.####	0	2298	0	1
10	##.##.####	0	1912	0	1
6	##.##.####	4	879	0	1
10	##.##.####	0	2270	0	1
10	##.##.####	0	1914	0	1
10	##.##.####	0	2255	0	1
2	##.##.####	4	1036	1	1
3	##.##.####	0	1756	0	1
10	##.##.####	0	2620	0	1
4	##.##.####	0	1728	0	1
8	##.##.####	0	1969	1	1
2	##.##.####	2	1676	0	1
5	##.##.####	0	1683	0	1
11	##.##.####	0	2229	0	0
6	##.##.####	2	1752	1	1
6	##.##.####	0	2018	0	1
10	##.##.####	0	2620	0	1
9	##.##.####	0	2654	0	0
11	##.##.####	0	2229	0	1

9	##.##.####	0	1932	0	1
9	##.##.####	0	2668	0	1
9	##.##.####	0	2305	1	1
3	##.##.####	0	1749	0	1
10	##.##.####	0	2628	0	1
4	##.##.####	0	1724	0	1
9	##.##.####	0	1560	0	1
10	##.##.####	0	1896	0	1
6	##.##.####	0	1661	0	1
10	##.##.####	0	1913	0	1
10	##.##.####	0	1907	0	1
3	##.##.####	4	1178	0	1
12	##.##.####	1	102	1	1
1	##.##.####	0	2169	1	1
10	##.##.####	0	2254	0	1
6	##.##.####	0	1662	0	1
9	##.##.####	0	1576	0	0
12	##.##.####	0	2215	0	1
1	##.##.####	4	1054	0	1
4	##.##.####	0	2453	0	1
6	##.##.####	0	1655	0	1
1	##.##.####	1	1507	0	1
2	##.##.####	2	2203	0	1
8	##.##.####	0	1960	0	1
11	##.##.####	4	1549	1	1
2	##.##.####	0	1778	0	1
5	##.##.####	0	2043	0	1
11	##.##.####	0	1498	0	1
10	##.##.####	0	1533	0	1
3	##.##.####	0	2484	0	1
3	##.##.####	0	1746	0	1
9	##.##.####	0	1933	0	1
5	##.##.####	0	2424	0	1
9	##.##.####	0	2304	0	1
3	##.##.####	0	2131	0	0
9	##.##.####	0	1942	0	1
3	##.##.####	0	1758	0	1
6	##.##.####	0	2037	0	1
4	##.##.####	0	1717	0	1
9	##.##.####	0	2292	1	1
5	##.##.####	0	1688	0	1
12	##.##.####	0	2219	0	1
6	##.##.####	0	2379	0	1
2	##.##.####	0	1774	0	0
6	##.##.####	4	447	0	1
1	##.##.####	0	2534	1	1
11	##.##.####	0	1877	0	1
10	##.##.####	0	2640	0	1
1	##.##.####	0	1816	0	1
4	##.##.####	0	2445	0	0

6	##.##.####	4	1849	0	1
10	##.##.####	0	2646	0	1
11	##.##.####	1	2505	0	1
9	##.##.####	0	2289	0	1
2	##.##.####	0	2143	0	1
6	##.##.####	0	2019	0	0
12	##.##.####	0	2220	1	1
10	##.##.####	0	2257	0	0
3	##.##.####	0	1764	1	1
2	##.##.####	0	2505	1	1
9	##.##.####	0	2654	1	1
11	##.##.####	0	2228	0	1
1	##.##.####	0	2166	0	1
8	##.##.####	0	1955	0	1
1	##.##.####	0	1812	0	1
3	##.##.####	0	2101	0	0
11	##.##.####	0	1498	0	1
6	##.##.####	0	2037	0	1
9	##.##.####	0	2295	0	1
9	##.##.####	0	1556	1	1
10	##.##.####	1	2022	0	1
1	##.##.####	0	2172	0	1
8	##.##.####	4	1844	0	1
5	##.##.####	0	2416	0	1
11	##.##.####	0	2614	0	1
4	##.##.####	0	2074	1	1
9	##.##.####	0	1925	1	1
6	##.##.####	0	2038	0	1
4	##.##.####	0	1709	0	1
4	##.##.####	0	2078	1	0
11	##.##.####	0	1861	0	1
6	##.##.####	0	2031	0	1
10	##.##.####	0	1893	0	1
4	##.##.####	1	93	0	1
12	##.##.####	0	2582	1	1
11	##.##.####	0	2239	0	0
11	##.##.####	0	1877	0	1
4	##.##.####	0	1707	0	1
10	##.##.####	4	1318	0	1
2	##.##.####	0	2159	0	1
10	##.##.####	0	2263	0	0
12	##.##.####	0	2576	0	1
4	##.##.####	0	1722	0	1
12	##.##.####	0	2585	0	1
1	##.##.####	0	2543	0	1
8	##.##.####	4	1285	0	1
11	##.##.####	0	2235	0	1
9	##.##.####	0	2291	0	0
10	##.##.####	0	2277	0	1
12	##.##.####	0	1491	0	1

3	##.##.####	2	811	0	0
8	##.##.####	0	2326	0	1
4	##.##.####	4	1627	0	1
9	##.##.####	4	2567	0	0
1	##.##.####	0	2530	1	1
1	##.##.####	4	1711	0	1
12	##.##.####	0	1841	0	0
4	##.##.####	0	1718	0	1
2	##.##.####	0	2522	1	1
10	##.##.####	0	2645	0	1
8	##.##.####	0	1583	0	1
6	##.##.####	0	1667	0	1
1	##.##.####	2	1392	0	0
2	##.##.####	0	2150	0	1
12	##.##.####	0	1850	0	1
4	##.##.####	2	608	0	1
10	##.##.####	0	1893	0	0
3	##.##.####	0	1756	0	1
4	##.##.####	0	2442	0	1
1	##.##.####	0	2541	0	0
5	##.##.####	0	1680	0	1
8	##.##.####	0	1595	0	0
3	##.##.####	0	2471	0	0
2	##.##.####	2	1893	1	1
1	##.##.####	0	2183	0	0
5	##.##.####	0	2415	0	1
4	##.##.####	4	1597	0	1
4	##.##.####	0	1710	0	1
9	##.##.####	0	1921	0	1
4	##.##.####	0	1721	0	0
9	##.##.####	0	2655	0	1
9	##.##.####	0	2676	0	1
3	##.##.####	0	2473	0	1
10	##.##.####	0	2264	0	1
2	##.##.####	0	2516	0	1
11	##.##.####	4	2286	0	1
10	##.##.####	0	1913	1	1
4	##.##.####	0	1725	0	1
4	##.##.####	0	1708	1	1
12	##.##.####	0	2221	0	1
9	##.##.####	1	2488	0	0
10	##.##.####	0	2619	0	0
1	##.##.####	0	2549	0	1
1	##.##.####	4	1816	0	1
4	##.##.####	0	1709	0	1
2	##.##.####	2	2276	0	1
10	##.##.####	0	2270	0	1
10	##.##.####	0	1897	0	1
9	##.##.####	0	1927	0	1
10	##.##.####	0	2262	0	0

6	##.##.####	0	1652	0	0
9	##.##.####	0	1920	0	1
11	##.##.####	0	1861	0	0
11	##.##.####	0	2242	0	0
6	##.##.####	0	2400	0	0
9	##.##.####	4	2129		1
5	##.##.####	4	1729	0	1
6	##.##.####	0	2033	0	0
6	##.##.####	0	2025	0	1
10	##.##.####	0	2627	0	1
2	##.##.####	0	1770	0	1
10	##.##.####	0	2256	0	1
8	##.##.####	0	2330	0	1
10	##.##.####	0	2255	1	1
5	##.##.####	4	1213	0	1
1	##.##.####	0	2169	0	1
5	##.##.####	4	1201	0	1
1	##.##.####	0	1816	0	1
6	##.##.####	0	2029	0	1
2	##.##.####	0	2513	0	1
5	##.##.####	0	2428	0	1
9	##.##.####	0	2661	0	1
2	##.##.####	0	2505	0	1
11	##.##.####	0	1864	0	1
9	##.##.####	0	2298	0	0
5	##.##.####	0	2418	0	1
1	##.##.####	0	1814	1	0
10	##.##.####	4	1785	0	1
11	##.##.####	0	1501	0	1
11	##.##.####	0	1861	0	1
6	##.##.####	0	1655	0	1
2	##.##.####	0	2141	1	1
5	##.##.####	0	2066	0	1
11	##.##.####	4	917	1	1
10	##.##.####	0	2282	0	0
9	##.##.####	0	2299	0	1
9	##.##.####	0	2655	0	1
3	##.##.####	0	2488	0	1
11	##.##.####	0	1505	0	1
1	##.##.####	0	2164	0	1
6	##.##.####	0	1673	0	1
10	##.##.####	0	2626	0	1
2	##.##.####	0	2152	0	0
9	##.##.####	0	1927	0	0
5	##.##.####	0	1675	0	1
12	##.##.####	0	2579	0	1
5	##.##.####	0	1675	0	1
5	##.##.####	0	2424	0	1
8	##.##.####	0	1963	0	1
4	##.##.####	0	2074	0	1

9	##.##.####	1	617	0	1
6	##.##.####	2	229	0	1
9	##.##.####	1	2661	0	1
8	##.##.####	0	2331	0	1
6	##.##.####	0	2388	0	1
10	##.##.####	0	1890	1	1
1	##.##.####	2	1055	0	1
2	##.##.####	0	2156	1	1
11	##.##.####	0	2593	0	0
4	##.##.####	0	1710	0	1
6	##.##.####	0	1659	0	1
12	##.##.####	0	2212	0	1
5	##.##.####	0	2430	0	1
4	##.##.####	0	2459	0	0
3	##.##.####	0	2488	0	1
9	##.##.####	0	2670	1	1
10	##.##.####	0	1897	0	1
11	##.##.####	0	1875	0	0
4	##.##.####	0	2458	0	0
5	##.##.####	0	2064	0	1
2	##.##.####	0	2136	0	1
2	##.##.####	4	2098	0	1
9	##.##.####	0	2305	0	1
10	##.##.####	0	2638	0	1
9	##.##.####	0	1567	0	1
7	##.##.####	0	2009	0	1
2	##.##.####	4	1855	0	1
6	##.##.####	0	2036	0	1
12	##.##.####	0	2569	0	1
11	##.##.####	0	1871	0	1
1	##.##.####	0	1806	0	0
8	##.##.####	0	2331	0	1
2	##.##.####	4	1064	1	1
8	##.##.####	0	1952	1	1
2	##.##.####	0	2142	0	1
4	##.##.####	1	279	1	1
1	##.##.####	0	1807	0	1
1	##.##.####	0	1798	0	0
12	##.##.####	0	2578	0	1
3	##.##.####	0	2102	1	1
1	##.##.####	0	1458	0	1
5	##.##.####	0	2064	0	1
10	##.##.####	0	1892	1	1
8	##.##.####	0	2316	0	1
12	##.##.####	0	1850	0	1
4	##.##.####	0	2444	0	1
6	##.##.####	0	2017	0	1
4	##.##.####	0	1729	0	1
6	##.##.####	0	2012	0	1
9	##.##.####	0	2663	0	0

12	##.##.####	0	1847	0	1
8	##.##.####	0	1602	0	1
3	##.##.####	0	1750	0	1
6	##.##.####	4	765	0	1
10	##.##.####	0	2274	0	1
5	##.##.####	0	1686	0	0
7	##.##.####	0	2375	0	1
9	##.##.####	2	917	0	1
4	##.##.####	0	1732	1	0
10	##.##.####	0	1905	0	1
1	##.##.####	0	1814	0	0
6	##.##.####	0	1645	0	1
9	##.##.####	0	1921	0	1
4	##.##.####	1	2134	0	1
3	##.##.####	0	2492	0	1
11	##.##.####	0	2234	0	0
11	##.##.####	0	1511	0	1
2	##.##.####	0	2515	0	1
2	##.##.####	0	2144	0	0
10	##.##.####	0	2275	1	1
4	##.##.####	4	2439	1	1
10	##.##.####	0	2634	1	1
1	##.##.####	4	1945	1	1
12	##.##.####	0	2577	1	1
5	##.##.####	0	1694	0	1
10	##.##.####	4	1648	0	1
11	##.##.####	0	2235	1	0
12	##.##.####	0	2577	1	1
9	##.##.####	0	2298	0	0
5	##.##.####	4	367	0	1
10	##.##.####	4	1024	0	1
9	##.##.####	0	2302	0	1
1	##.##.####	0	1812	0	1
8	##.##.####	0	1588	0	1
5	##.##.####	0	1694	0	1
2	##.##.####	0	2157	0	1
11	##.##.####	0	2593	0	1
8	##.##.####	0	1960	0	1
11	##.##.####	4	1736	0	1
4	##.##.####	0	2088	0	1
4	##.##.####	4	529	0	1
9	##.##.####	0	2305	0	0
5	##.##.####	0	2429	0	0
10	##.##.####	0	2631	0	1
3	##.##.####	0	1753	1	1
2	##.##.####	0	2514	0	1
1	##.##.####	0	2180	0	1
9	##.##.####	0	2656	0	1
11	##.##.####	0	1521	0	1
11	##.##.####	0	2591	0	1

9	##.##.####	0	1561	0	1
10	##.##.####	0	2625	0	0
12	##.##.####	0	1848	0	1
3	##.##.####	4	1212	0	1
2	##.##.####	4	1848	0	0
1	##.##.####	0	2551	0	1
9	##.##.####	0	2298	0	1
1	##.##.####	0	2542	0	1
2	##.##.####	0	2135	0	1
4	##.##.####	0	1718	0	1
12	##.##.####	0	2213	0	0
5	##.##.####	1	1469	1	1
12	##.##.####	1	904	0	0
5	##.##.####	4	1546	1	1
3	##.##.####	0	1737	0	1
2	##.##.####	0	2159	0	1
5	##.##.####	0	1676	0	1
5	##.##.####	0	2429	0	1
1	##.##.####	0	2177	0	1
9	##.##.####	0	1557	0	1
5	##.##.####	4	1089	1	1
10	##.##.####	0	1890	0	1
11	##.##.####	0	1863	0	1
10	##.##.####	0	2631	0	0
2	##.##.####	0	2145	0	1
9	##.##.####	0	2668	0	1
4	##.##.####	0	2078	0	0
12	##.##.####	0	1837	0	1
6	##.##.####	2	1790	0	1
12	##.##.####	0	2207	0	1
2	##.##.####	0	2507	0	1
1	##.##.####	0	2164	0	1
3	##.##.####	0	1738	0	0
2	##.##.####	0	1781	0	1
12	##.##.####	0	2222	0	1
12	##.##.####	0	2577	0	0
12	##.##.####	0	1840	0	1
12	##.##.####	0	2572	1	1
8	##.##.####	0	2330	0	1
9	##.##.####	0	2292	0	1
10	##.##.####	4	1671	0	1
9	##.##.####	1	1229	1	1
2	##.##.####	0	1773	0	0
11	##.##.####	0	1864	0	1
9	##.##.####	0	1567	0	1
11	##.##.####	0	1870	0	1
5	##.##.####	0	2058	0	1
4	##.##.####	0	1732	0	1
3	##.##.####	0	2485	0	0
3	##.##.####	0	2102	1	1

1	##.##.####	1	1743	1	1
1	##.##.####	0	1820	0	1
1	##.##.####	0	2550	0	1
10	##.##.####	0	1900	0	1
3	##.##.####	0	1749	0	1
2	##.##.####	1	1883	0	1
9	##.##.####	0	2659	1	1
12	##.##.####	0	1487	0	1
9	##.##.####	4	199	0	1
12	##.##.####	0	2212	0	1
12	##.##.####	0	2215	0	0
3	##.##.####	0	1750	0	1
6	##.##.####	0	2039	0	1
9	##.##.####	0	1576	0	1
5	##.##.####	0	2418	0	1
9	##.##.####	0	2304	0	0
4	##.##.####	0	1725	0	0
8	##.##.####	0	1590	0	1
11	##.##.####	2	1820	0	1
3	##.##.####	0	2102	0	1
4	##.##.####	1	1331	0	1
10	##.##.####	0	2628	0	1
4	##.##.####	4	200		1
3	##.##.####	0	2106	0	1
12	##.##.####	0	1486	0	1
5	##.##.####	0	1704	0	0
7	##.##.####	0	2375	0	1
9	##.##.####	0	1918	0	1
1	##.##.####	4	1178	0	1
3	##.##.####	0	2120	1	0
3	##.##.####	0	1744	0	1
2	##.##.####	0	2501	0	1
5	##.##.####	0	2421	0	0
8	##.##.####	0	1960	0	0
2	##.##.####	0	2500	0	1
3	##.##.####	4	1858	0	1
6	##.##.####	0	2024	0	1
10	##.##.####	0	1889	0	1
5	##.##.####	0	2431	0	1
10	##.##.####	0	1907	0	1
1	##.##.####	0	1799	1	1
1	##.##.####	1	820	0	1
12	##.##.####	0	2221	0	1
6	##.##.####	0	2033	0	1
6	##.##.####	0	2033	1	1
2	##.##.####	0	2148	0	1
11	##.##.####	0	2226	1	1
8	##.##.####	0	1961	0	0
3	##.##.####	0	2486	0	0
10	##.##.####	0	2277	0	1

10	##.##.####	1	125	0	1
1	##.##.####	1	522	0	1
10	##.##.####	0	2267	0	1
10	##.##.####	0	1899	0	0
3	##.##.####	2	1081	0	0
4	##.##.####	0	2464	0	1
12	##.##.####	0	1849	0	1
4	##.##.####	0	2087	0	0
3	##.##.####	0	1745	0	1
9	##.##.####	4	1597	1	1
2	##.##.####	0	1793	1	1
11	##.##.####	0	2600	0	1
9	##.##.####	2	1415	0	1
1	##.##.####	0	1814	0	1
10	##.##.####	0	2618	0	1
5	##.##.####	0	1704	0	0
6	##.##.####	4	449	0	1
10	##.##.####	0	2255	0	1
10	##.##.####	1	1754	0	1
3	##.##.####	0	1750	0	0
11	##.##.####	2	1575	0	1
1	##.##.####	0	1802	0	0
12	##.##.####	0	2211	1	1
10	##.##.####	4	2061	0	1
4	##.##.####	0	1708	0	1
2	##.##.####	0	1794	0	1
11	##.##.####	0	1870	0	1
4	##.##.####	0	2080	0	1
5	##.##.####	0	2421	0	1
12	##.##.####	1	1303	1	1
1	##.##.####	4	2052	0	0
1	##.##.####	0	2172	0	1
2	##.##.####	0	2151	0	1
3	##.##.####	0	1753	1	1
11	##.##.####	0	2604	0	1
3	##.##.####	0	1759	0	1
8	##.##.####	0	1966	0	1
12	##.##.####	2	1487	0	1
3	##.##.####	0	1750	0	1
9	##.##.####	0	1938	0	0
5	##.##.####	0	2429	0	1
3	##.##.####	0	2107	0	0
12	##.##.####	0	2222	0	0
5	##.##.####	0	2415	0	1
6	##.##.####	0	2381	0	1
11	##.##.####	0	2610	0	1
8	##.##.####	0	1602	0	1
9	##.##.####	0	2303	0	1
11	##.##.####	0	2617	0	1
11	##.##.####	0	1878	0	1

5	##.##.####	0	2429	0	1
11	##.##.####	0	2225	0	0
11	##.##.####	0	2227	1	1
5	##.##.####	0	1676	1	1
4	##.##.####	0	1709	0	1
1	##.##.####	0	2541	0	0
8	##.##.####	2	976	0	0
9	##.##.####	0	2669	0	1
4	##.##.####	0	1724	0	1
11	##.##.####	0	2226	0	0
11	##.##.####	0	1865	0	1
2	##.##.####	0	1772	0	1
5	##.##.####	0	1688	0	0
3	##.##.####	0	1760	1	1
6	##.##.####	0	2395	0	1
5	##.##.####	0	1686	0	0
9	##.##.####	0	1945	0	1
12	##.##.####	0	2221	0	0
11	##.##.####	2	1427	0	1
12	##.##.####	0	2572	0	0
1	##.##.####	0	2533	0	1
10	##.##.####	0	1896	0	1
6	##.##.####	0	1648	0	1
10	##.##.####	0	2257	0	1
5	##.##.####	0	2060	0	1
5	##.##.####	0	2060	0	1
1	##.##.####	4	1082	0	1
2	##.##.####	0	2506	0	1
10	##.##.####	0	2646	0	1
9	##.##.####	0	1938	1	0
4	##.##.####	0	2075	1	1
9	##.##.####	0	1933	0	1
6	##.##.####	0	2026	0	0
5	##.##.####	0	1693	0	0
10	##.##.####	0	2648	0	1
11	##.##.####	0	2239	0	1
8	##.##.####	0	1959	0	1
9	##.##.####	0	1941	0	1
11	##.##.####	0	2593	0	1
1	##.##.####	0	1806	0	1
9	##.##.####	0	2670	0	1
6	##.##.####	0	2383	0	1
5	##.##.####	4	1735	0	1
9	##.##.####	0	2653	0	1
8	##.##.####	0	1956	0	0
12	##.##.####	0	2205	0	1
4	##.##.####	0	1721	0	0
11	##.##.####	0	1862	0	1
11	##.##.####	4	622	0	1
5	##.##.####	0	2059	0	1

8	##.##.####	0	1603	0	0
3	##.##.####	4	1133	0	0
10	##.##.####	0	2269	0	0
3	##.##.####	0	2478	1	1
3	##.##.####	0	2101	0	1
12	##.##.####	2	68	1	1
4	##.##.####	0	2088	0	1
2	##.##.####	0	2520	0	0
4	##.##.####	0	2094	0	1
9	##.##.####	4	858	0	1
5	##.##.####	0	2044	0	1
2	##.##.####	1	996	0	1
1	##.##.####	0	1806	0	1
5	##.##.####	4	1538	0	1
6	##.##.####	0	2038	0	1
4	##.##.####	0	1707	1	1
6	##.##.####	0	1667	0	1
12	##.##.####	0	2211	0	1
8	##.##.####	0	1967	1	1
8	##.##.####	1	1504	0	1
3	##.##.####	0	2122	0	1
5	##.##.####	0	1696	0	1
10	##.##.####	0	1891	0	0
11	##.##.####	0	1497	0	1
8	##.##.####	0	1962	0	1
5	##.##.####	0	1689	1	1
4	##.##.####	0	1717	0	0
12	##.##.####	0	2222	0	1
12	##.##.####	0	2214	0	0
5	##.##.####	0	2046	0	1
12	##.##.####	0	1490	0	1
9	##.##.####	0	2296	1	1
8	##.##.####	0	1948	1	0
5	##.##.####	0	1704	0	1
4	##.##.####	0	2453	0	1
2	##.##.####	0	2152	0	1
8	##.##.####	0	2333	0	1
10	##.##.####	0	2257	0	0
4	##.##.####	0	2464	0	1
9	##.##.####	0	2284	0	1
2	##.##.####	0	2498	0	1
12	##.##.####	0	1843	1	1
10	##.##.####	4	2140	0	1
2	##.##.####	0	2505	0	0
3	##.##.####	0	1752	0	1
6	##.##.####	0	1645	0	0
6	##.##.####	0	2394	0	1
11	##.##.####	0	2598	0	1
10	##.##.####	0	1547	0	0
6	##.##.####	0	2010	0	1

4	##.##.####	0	2459	1	1
9	##.##.####	0	2299	0	1
3	##.##.####	0	2471	0	1
10	##.##.####	0	1532	0	1
10	##.##.####	0	2624	0	0
2	##.##.####	0	2157	1	1
4	##.##.####	0	2078	0	0
11	##.##.####	0	2242	0	0
12	##.##.####	0	1836	0	1
9	##.##.####	0	2666	0	0
6	##.##.####	0	2376	0	0
9	##.##.####	0	2296	0	1
10	##.##.####	0	1914	0	1
12	##.##.####	0	2208	1	1
11	##.##.####	0	2233	0	1
10	##.##.####	4	1605	0	1
5	##.##.####	0	2424	0	1
10	##.##.####	0	2255	0	0
12	##.##.####	4	922	0	0
4	##.##.####	0	1708	0	1
3	##.##.####	2	2264	0	0
8	##.##.####	0	1604	1	1
3	##.##.####	0	1764	1	1
10	##.##.####	0	2271	0	1
3	##.##.####	0	1759	0	0
3	##.##.####	0	1749	0	1
1	##.##.####	0	1806	0	1
8	##.##.####	1	485	0	1
3	##.##.####	0	1753	0	1
9	##.##.####	0	2305	0	1
12	##.##.####	0	1848	0	1
9	##.##.####	1	1384	0	1
1	##.##.####	0	2551	0	1
3	##.##.####	0	2480	0	1
2	##.##.####	2	2419	1	1
5	##.##.####	4	618	0	1
4	##.##.####	0	2073	0	1
10	##.##.####	0	2641	0	1
8	##.##.####	4	1523	0	1
11	##.##.####	0	2225	0	1
9	##.##.####	0	1935	0	1
5	##.##.####	1	1840	0	0
4	##.##.####	4	1839	1	1
12	##.##.####	2	1145	1	1
1	##.##.####	0	1799	0	1
10	##.##.####	0	2632	0	1
10	##.##.####	0	2634	0	1
4	##.##.####	0	2444	0	1
12	##.##.####	0	1842	1	0
10	##.##.####	0	1522	0	0

5	##.##.####	0	2045	0	1
2	##.##.####	0	2155	0	1
6	##.##.####	2	884	0	0
10	##.##.####	0	2618	1	0
4	##.##.####	0	2453	0	1
6	##.##.####	1	398	1	1
2	##.##.####	0	1792	0	1
9	##.##.####	2	698	0	1
11	##.##.####	0	2604	0	0
4	##.##.####	0	2085	0	1
4	##.##.####	0	2072	1	1
11	##.##.####	4	1144	0	1
4	##.##.####	0	1716	0	1
10	##.##.####	4	2240	0	1
11	##.##.####	0	2229	0	1
5	##.##.####	0	1697	0	1
1	##.##.####	0	1809	0	0
4	##.##.####	0	2464	1	1
9	##.##.####	0	2285	0	1
4	##.##.####	0	1722	0	0
6	##.##.####	1	1461	0	1
10	##.##.####	0	2645	0	1
9	##.##.####	0	2306	0	1
10	##.##.####	0	1906	0	1
12	##.##.####	0	2213	0	1
10	##.##.####	4	1394	1	1
4	##.##.####	0	2073	0	1
5	##.##.####	0	1695	0	1
4	##.##.####	1	1561	0	1
11	##.##.####	0	1886	0	1
9	##.##.####	0	1555	0	1
3	##.##.####	0	2480	0	0
5	##.##.####	0	2058	1	1
10	##.##.####	0	1904	0	1
1	##.##.####	0	2185	0	1
11	##.##.####	4	1598	0	1
4	##.##.####	0	1707	0	1
12	##.##.####	0	1837	0	1
9	##.##.####	0	1935	0	1
9	##.##.####	4	1482	0	1
4	##.##.####	0	2081	0	1
8	##.##.####	1	1358	0	0
11	##.##.####	0	1885	0	1
2	##.##.####	0	1767	0	1
10	##.##.####	0	2646	0	1
4	##.##.####	0	2074	0	1
1	##.##.####	4	2432	0	1
9	##.##.####	0	1925	0	0
11	##.##.####	0	1878	0	1
1	##.##.####	2	218	0	1

8	##.##.####	0	1606	0	1
12	##.##.####	0	2213	0	1
2	##.##.####	0	2514	0	1
6	##.##.####	0	2030	1	0
11	##.##.####	1	1617	0	1
11	##.##.####	0	2592	0	1
9	##.##.####	0	1942	0	0
1	##.##.####	0	1795	0	1
10	##.##.####	0	2281	0	0
6	##.##.####	0	2387	1	1
9	##.##.####	0	1931	0	1
1	##.##.####	0	2180	0	1
1	##.##.####	4	602	0	1
3	##.##.####	0	1736	0	1
12	##.##.####	4	1466	0	1
11	##.##.####	0	1857	1	1
5	##.##.####	2	1344	0	1
4	##.##.####	0	1722	0	1
10	##.##.####	0	2619	0	0
5	##.##.####	2	2121	0	0
3	##.##.####	0	2467	0	1
8	##.##.####	0	1590	0	1
3	##.##.####	2	2157	0	1
9	##.##.####	2	633	0	1
2	##.##.####	0	2142	0	1
1	##.##.####	2	981	0	1
3	##.##.####	0	1750	0	1
11	##.##.####	0	2227	0	1
11	##.##.####	2	486	1	1
11	##.##.####	0	1512	0	1
10	##.##.####	0	1914	1	1
9	##.##.####	2	2292	0	0
9	##.##.####	0	1928	0	1
1	##.##.####	0	1816	0	1
6	##.##.####	1	1182	0	1
4	##.##.####	0	1725	0	1
2	##.##.####	1	1368	0	1
3	##.##.####	4	1015	0	0
10	##.##.####	0	1536	0	1
6	##.##.####	0	2025	0	1
9	##.##.####	1	791	0	1
8	##.##.####	0	2326	0	1
9	##.##.####	4	1557	0	1
9	##.##.####	0	2666	0	1
8	##.##.####	0	1603	0	1
6	##.##.####	0	2011	0	1
4	##.##.####	1	1587	1	1
9	##.##.####	0	2674	0	0
1	##.##.####	0	2548	0	1
10	##.##.####	2	1606	0	1

2	##.##.####	0	1767	0	1
9	##.##.####	0	1924	0	1
11	##.##.####	0	2592	0	1
6	##.##.####	0	2394	0	1
9	##.##.####	0	2303	0	1
2	##.##.####	0	1780	0	1
11	##.##.####	0	1519	0	1
9	##.##.####	0	1574	0	1
10	##.##.####	0	1906	0	1
11	##.##.####	1	2149	0	1
4	##.##.####	0	2465	0	1
6	##.##.####	0	1659	0	1
2	##.##.####	0	2509	0	1
2	##.##.####	0	1771	0	1
9	##.##.####	0	2660	0	1
6	##.##.####	4	789	0	1
3	##.##.####	0	2494	1	0
5	##.##.####	0	1681	0	1
11	##.##.####	4	1172	0	1
10	##.##.####	0	1534	0	1
6	##.##.####	4	1940	0	1
3	##.##.####	0	2110	0	1
6	##.##.####	0	2387	0	1
6	##.##.####	0	1648	0	1
12	##.##.####	0	1483	0	1
5	##.##.####	0	2065	1	1
5	##.##.####	0	2045	0	1
6	##.##.####	0	1655	0	1
12	##.##.####	0	1841	0	1
1	##.##.####	1	487	0	1
3	##.##.####	0	1738	0	1
12	##.##.####	0	1480	0	1
12	##.##.####	0	1850	0	1
6	##.##.####	0	2393	0	0
11	##.##.####	0	1870	0	0
2	##.##.####	0	2521	0	1
9	##.##.####	0	1946	1	1
9	##.##.####	4	2034	0	1
9	##.##.####	0	2284	0	1
4	##.##.####	0	2452	0	0
5	##.##.####	0	2059	0	1
5	##.##.####	2	1991	0	1
1	##.##.####	0	2541	1	1
9	##.##.####	0	1577	0	1
10	##.##.####	0	2254	0	0
10	##.##.####	0	2621	0	1
11	##.##.####	0	1514	0	0
9	##.##.####	0	1920	0	1
10	##.##.####	0	2256	0	1
10	##.##.####	0	2648	1	1

5	##.##.####	0	2044	0	0
3	##.##.####	2	2096	0	1
12	##.##.####	0	2582	0	1
10	##.##.####	0	2635	0	1
3	##.##.####	0	1760	0	0
10	##.##.####	0	1907	0	1
10	##.##.####	0	1890	0	0
5	##.##.####	0	2044	0	1
9	##.##.####	0	2655	0	1
9	##.##.####	0	2291	0	1
11	##.##.####	4	1406	0	1
6	##.##.####	4	1037	1	1
12	##.##.####	0	2585	1	0
5	##.##.####	1	1925	0	1
4	##.##.####	0	2100	0	1
6	##.##.####	0	2039	0	1
10	##.##.####	0	2627	0	0
2	##.##.####	0	1794	0	1
3	##.##.####	0	1759	1	1
4	##.##.####	0	1716	0	1
12	##.##.####	0	2584	0	1
2	##.##.####	0	1787	0	1
10	##.##.####	0	1525	0	1
6	##.##.####	0	2030	0	0
12	##.##.####	4	426	0	1
9	##.##.####	2	1912	0	1
10	##.##.####	0	2638	0	0
4	##.##.####	2	997	0	1
11	##.##.####	0	1885	0	1
3	##.##.####	0	2122	0	0
4	##.##.####	0	1711	0	1
5	##.##.####	0	2409	0	1
2	##.##.####	0	1773	0	1
11	##.##.####	0	2604	0	0
11	##.##.####	0	2243	0	1
12	##.##.####	0	2586	0	0
2	##.##.####	0	1780	1	1
12	##.##.####	0	1844	0	0
10	##.##.####	4	1097	0	1
4	##.##.####	0	1731	0	1
4	##.##.####	0	1724	0	1
3	##.##.####	0	1736	0	1
8	##.##.####	0	2333	0	1
10	##.##.####	2	1134	0	1
9	##.##.####	0	2654	0	1
9	##.##.####	0	2290	0	1
4	##.##.####	0	1735	0	0
9	##.##.####	4	875	0	1
1	##.##.####	0	2526	0	1
6	##.##.####	0	2401	0	1

9	##.##.####	2	1795	0	1
2	##.##.####	0	2513	0	1
8	##.##.####	0	1596	1	1
6	##.##.####	0	1674	0	1
6	##.##.####	4	1441	0	1
8	##.##.####	0	1590	0	1
1	##.##.####	0	1813	0	1
10	##.##.####	0	2278	1	0
11	##.##.####	0	1858	0	1
12	##.##.####	0	2585	0	0
3	##.##.####	0	1736	0	1
3	##.##.####	0	2103	1	1
9	##.##.####	0	1947	1	1
10	##.##.####	0	1917	0	1
10	##.##.####	0	1547	1	1
11	##.##.####	0	1876	0	0
6	##.##.####	4	262	0	1
3	##.##.####	0	2492	0	1
8	##.##.####	0	1962	0	1
12	##.##.####	0	2208	0	1
11	##.##.####	0	1518	0	1
2	##.##.####	0	2498	0	0
6	##.##.####	0	1653	0	0
9	##.##.####	0	2285	0	1
9	##.##.####	2	197	0	0
4	##.##.####	0	1723	0	1
2	##.##.####	0	2508	0	1
8	##.##.####	0	2333	0	1
10	##.##.####	0	2641	0	1
2	##.##.####	0	2145	0	1
3	##.##.####	4	985	0	0
10	##.##.####	0	2625	0	1
4	##.##.####	0	1728	0	1
3	##.##.####	0	1751	1	1
11	##.##.####	0	1504	0	1
9	##.##.####	0	2662	0	1
3	##.##.####	0	2113	0	1
12	##.##.####	0	1856	0	1
1	##.##.####	4	905	0	1
10	##.##.####	2	1942	0	1
6	##.##.####	0	2386	0	0
2	##.##.####	0	2499	0	1
1	##.##.####	0	1815	0	1
10	##.##.####	0	2264	0	0
11	##.##.####	0	1869	0	1
6	##.##.####	0	2012	0	1
1	##.##.####	0	1800	0	0
9	##.##.####	0	1931	0	1
4	##.##.####	0	2078	0	1
11	##.##.####	0	1872	0	0

12	##.##.####	1	1886	0	0
2	##.##.####	0	1779	0	1
12	##.##.####	0	1855	0	1
2	##.##.####	0	2522	0	1
6	##.##.####	0	1646	0	1
3	##.##.####	0	2493	0	0
10	##.##.####	0	1535	0	1
3	##.##.####	2	1771	0	1
1	##.##.####	0	1799	0	0
6	##.##.####	0	2390	0	1
4	##.##.####	2	1464	0	1
9	##.##.####	0	2297	0	1
9	##.##.####	0	1569	0	1
1	##.##.####	0	2551	0	1
2	##.##.####	0	1772	0	1
8	##.##.####	0	1962	0	1
5	##.##.####	0	2050	0	0
9	##.##.####	1	1320	0	1
8	##.##.####	0	1599	0	0
6	##.##.####	0	1660	0	1
6	##.##.####	4	1659	0	1
8	##.##.####	0	1966	0	1
10	##.##.####	0	2632	0	1
11	##.##.####	0	1513	0	0
12	##.##.####	0	1480	0	1
1	##.##.####	1	1717	0	1
8	##.##.####	0	1954	0	1
11	##.##.####	0	2589	0	1
8	##.##.####	0	2330	0	1
12	##.##.####	0	2572	0	1
5	##.##.####	0	2429	0	1
11	##.##.####	0	1863	0	0
4	##.##.####	0	2078	0	0
8	##.##.####	0	1955	1	0
11	##.##.####	0	2229	0	0
6	##.##.####	0	2018	0	1
11	##.##.####	0	1875	0	0
12	##.##.####	0	2220	0	1
4	##.##.####	0	1714	1	1
6	##.##.####	0	2016	0	1
11	##.##.####	0	1875	0	1
12	##.##.####	0	1841	0	1
4	##.##.####	0	2086	0	0
5	##.##.####	0	2047	0	0
10	##.##.####	0	1525	0	1
10	##.##.####	0	1899	1	1
4	##.##.####	0	2073	0	1
6	##.##.####	0	2038	0	1
11	##.##.####	0	1884	0	0
1	##.##.####	0	2166	1	1

8	##.##.####	0	1605	1	1
5	##.##.####	0	1676	1	1
3	##.##.####	0	1765	0	1
6	##.##.####	1	2080	0	1
1	##.##.####	0	1816	0	1
8	##.##.####	0	1584	0	1
1	##.##.####	1	2483	0	1
1	##.##.####	4	1752	0	1
3	##.##.####	0	1758	0	1
5	##.##.####	0	2417	0	1
4	##.##.####	0	1718	0	1
5	##.##.####	0	1689	0	1
12	##.##.####	0	2569	0	1
12	##.##.####	0	2204	0	1
10	##.##.####	0	2282	0	0
11	##.##.####	0	2233	0	1
11	##.##.####	0	2603	0	1
10	##.##.####	0	2627	0	1
9	##.##.####	0	1556	0	0
2	##.##.####	0	2137	0	1
9	##.##.####	0	2660	0	1
11	##.##.####	0	1521	0	1
4	##.##.####	0	2457	0	0
5	##.##.####	0	2429	0	0
9	##.##.####	2	501	0	1
4	##.##.####	0	2074	0	1
3	##.##.####	4	471	0	1
12	##.##.####	0	1479	0	1
4	##.##.####	0	1716	0	1
10	##.##.####	0	2647	0	0
5	##.##.####	0	2411	0	1
6	##.##.####	1	1275	0	1
11	##.##.####	4	1934	0	1
1	##.##.####	0	2536	0	1
1	##.##.####	0	2534	0	1
6	##.##.####	0	2032	0	1
9	##.##.####	0	2661	1	1
5	##.##.####	0	1681	0	1
10	##.##.####	0	2255	0	1
3	##.##.####	0	2470	0	
9	##.##.####	0	2652	0	0
10	##.##.####	0	2618	0	1
4	##.##.####	0	2453	0	1
3	##.##.####	4	2068	0	1
8	##.##.####	0	1596	0	1
8	##.##.####	0	2327	0	1
11	##.##.####	0	2226	0	1
5	##.##.####	0	2414	0	1
8	##.##.####	0	2318	0	1
10	##.##.####	0	1541	1	1

9	##.##.####	0	1920	0	1
9	##.##.####	0	1570	0	0
2	##.##.####	0	2137	0	0
4	##.##.####	0	2086	0	1
10	##.##.####	0	2648	0	1
6	##.##.####	0	2400	0	1
2	##.##.####	0	2508	0	1
3	##.##.####	0	2123	0	1
12	##.##.####	0	1484	0	1
5	##.##.####	4	18	0	1
5	##.##.####	2	1084	0	1
9	##.##.####	0	2289	0	0
8	##.##.####	0	2332	0	1
11	##.##.####	1	1049	0	1
11	##.##.####	0	1863	0	1
9	##.##.####	0	2312	0	1
8	##.##.####	0	1948	0	1
4	##.##.####	0	2452	0	0
6	##.##.####	2	2037	0	0
8	##.##.####	0	1959	1	1
10	##.##.####	0	1526	0	0
10	##.##.####	0	2257	0	1
5	##.##.####	0	1695	0	1
3	##.##.####	0	2487	0	1
12	##.##.####	0	1484	0	1
6	##.##.####	4	1984	0	1
10	##.##.####	0	2263	0	1
4	##.##.####	0	1725	0	1
11	##.##.####	0	2239	0	0
3	##.##.####	0	2103	0	0
5	##.##.####	0	1680	0	1
8	##.##.####	0	1960	1	0
11	##.##.####	0	1865	0	1
3	##.##.####	0	2487	1	1
11	##.##.####	0	1858	0	1
1	##.##.####	0	2169	0	1
10	##.##.####	1	559	0	1
12	##.##.####	4	806	0	0
10	##.##.####	0	2619	0	0
5	##.##.####	0	2410	0	1
5	##.##.####	0	1703	0	1
5	##.##.####	0	2428	0	0
5	##.##.####	1	154	0	1
10	##.##.####	0	2625	0	1
3	##.##.####	0	1752	0	1
9	##.##.####	2	652	0	1
10	##.##.####	0	1889	0	1
5	##.##.####	0	2425	0	0
11	##.##.####	0	1858	0	1
8	##.##.####	0	2325	0	1

6	##.##.####	2	697	0	0
3	##.##.####	0	1759	0	0
3	##.##.####	0	1745	0	1
11	##.##.####	4	2363	0	1
9	##.##.####	1	564	0	1
9	##.##.####	0	1932	0	1
4	##.##.####	0	2081	0	1
6	##.##.####	0	1647	0	1
3	##.##.####	4	1847	0	1
2	##.##.####	0	1774	0	1
9	##.##.####	0	2649	0	0
6	##.##.####	0	1674	0	1
10	##.##.####	0	2264	0	1
3	##.##.####	0	2117	1	1
8	##.##.####	0	1599	0	1
11	##.##.####	0	2607	0	1
11	##.##.####	0	2606	1	1
1	##.##.####	4	1112	0	1
9	##.##.####	0	2663	0	1
2	##.##.####	0	1785	0	0
2	##.##.####	0	2151	0	1
3	##.##.####	0	2110	0	0
2	##.##.####	2	804	0	1
6	##.##.####	0	2022	0	1
1	##.##.####	0	2544	1	1
4	##.##.####	0	2071	0	1
8	##.##.####	0	2316	0	1
12	##.##.####	2	1230	0	0
12	##.##.####	2	926	0	1
2	##.##.####	0	2136	0	0
2	##.##.####	0	2506	1	1
4	##.##.####	0	2085	0	1
8	##.##.####	0	1585	0	1
2	##.##.####	0	2521	0	1
12	##.##.####	4	2494	0	1
5	##.##.####	0	1704	0	0
4	##.##.####	0	2081	0	1
3	##.##.####	0	2472	0	1
11	##.##.####	0	1865	0	1
1	##.##.####	0	2178	0	0
6	##.##.####	0	1647	0	1
12	##.##.####	0	2576	0	0
5	##.##.####	0	2428	0	1
11	##.##.####	2	1366	0	1
5	##.##.####	0	1679	0	1
6	##.##.####	0	2022	0	1
11	##.##.####	2	119	0	1
1	##.##.####	0	2534	0	1
1	##.##.####	0	2176	1	1
6	##.##.####	0	2026	0	0

10	##.##.####	0	1543	0	0
11	##.##.####	0	2228	0	1
10	##.##.####	2	200	0	1
1	##.##.####	0	1808	0	1
9	##.##.####	0	2667	0	1
2	##.##.####	2	1844	0	1
6	##.##.####	0	1654	0	1
11	##.##.####	2	1646	1	1
6	##.##.####	0	1674	1	1
11	##.##.####	0	2229	0	0
2	##.##.####	0	2523	0	1
4	##.##.####	0	1731	0	1
11	##.##.####	0	1506	0	1
9	##.##.####	0	2660	1	1
6	##.##.####	0	2033	0	1
11	##.##.####	0	1886	0	1
10	##.##.####	0	2261	0	1
6	##.##.####	0	2036	0	1
9	##.##.####	0	1934	1	1
5	##.##.####	0	1700	1	1
3	##.##.####	0	2492	0	0
10	##.##.####	0	1907	0	1
11	##.##.####	0	1869	0	1
1	##.##.####	0	2165	0	0
2	##.##.####	0	1780	0	0
6	##.##.####	2	814	0	1
1	##.##.####	0	2554	1	1
5	##.##.####	0	2416	0	1
5	##.##.####	0	1703	1	1
1	##.##.####	0	2180	0	1
2	##.##.####	0	2135	1	0
10	##.##.####	0	2262	0	1
1	##.##.####	0	2540	0	1
10	##.##.####	1	1479	0	1
8	##.##.####	0	2318	1	1
2	##.##.####	0	2152	0	0
8	##.##.####	0	1956	0	1
3	##.##.####	0	2101	0	1
12	##.##.####	1	1832	0	0
11	##.##.####	0	1877	1	1
5	##.##.####	0	2068	0	0
11	##.##.####	0	2235	0	1
11	##.##.####	0	2611	0	0
9	##.##.####	0	2292	0	1
5	##.##.####	0	2052	0	1
9	##.##.####	0	1925	1	1
2	##.##.####	0	2499	0	1
2	##.##.####	2	452	0	1
11	##.##.####	1	832	1	1
5	##.##.####	0	2432	0	1

4	##.##.####	0	1730	0	0
10	##.##.####	4	384	0	1
3	##.##.####	0	2103	0	1
4	##.##.####	0	2464	1	1
5	##.##.####	0	2423	0	1
9	##.##.####	0	1918		1
6	##.##.####	0	1667	0	1
2	##.##.####	0	2152	0	1
10	##.##.####	0	2632	0	1
11	##.##.####	0	2249	0	1
10	##.##.####	0	2633	0	1
10	##.##.####	0	1896	0	1
11	##.##.####	0	1858	0	1
2	##.##.####	0	2156	0	1
6	##.##.####	0	2029	0	0
8	##.##.####	0	1948	0	1
1	##.##.####	0	2529	1	1
1	##.##.####	0	1457	0	1
5	##.##.####	0	2059	0	1
6	##.##.####	0	1672	0	1
3	##.##.####	0	1764	0	0
2	##.##.####	0	1788	0	1
5	##.##.####	4	2043	0	1
8	##.##.####	0	1602	0	1
8	##.##.####	1	1216	0	1
3	##.##.####	0	1757	0	1
2	##.##.####	4	2145	0	0
5	##.##.####	0	1695	0	1
2	##.##.####	0	2514	0	0
8	##.##.####	0	2324	0	1
9	##.##.####	0	1919	0	1
5	##.##.####	4	2076	0	1
3	##.##.####	0	2113	0	0
4	##.##.####	0	1709	0	1
6	##.##.####	4	2062	0	1
11	##.##.####	0	1884	0	1
11	##.##.####	0	1879	0	1
9	##.##.####	0	2305	0	1
1	##.##.####	0	2186	0	1
3	##.##.####	0	2102	0	1
11	##.##.####	0	2592	0	1
2	##.##.####	0	2509	0	1
11	##.##.####	4	1891	0	1
6	##.##.####	0	2387	0	1
2	##.##.####	0	2498	0	1
8	##.##.####	0	2331	0	1
2	##.##.####	4	242	0	1
2	##.##.####	0	1787	0	1
1	##.##.####	2	858	0	1
12	##.##.####	0	1486	0	1

5	##.##.####	0	1689	0	1
10	##.##.####	0	2624	0	1
11	##.##.####	4	208	0	1
3	##.##.####	0	2121	0	1
11	##.##.####	0	1863	0	1
11	##.##.####	0	2597	0	0
2	##.##.####	2	2143	0	0
2	##.##.####	0	1793	0	1
11	##.##.####	0	2593	1	1
1	##.##.####	0	2185	0	1
10	##.##.####	0	2253	0	1
3	##.##.####	0	1738	0	1
6	##.##.####	0	2390	1	1
10	##.##.####	0	1910	1	1
4	##.##.####	0	2075	0	1
2	##.##.####	0	2523	0	1
2	##.##.####	0	2519	0	1
4	##.##.####	0	2465	0	1
1	##.##.####	0	2170	0	0
4	##.##.####	0	1718	0	1
9	##.##.####	2	1297	0	1
6	##.##.####	0	2382	0	1
4	##.##.####	0	1721	0	1
2	##.##.####	2	1184	1	1
12	##.##.####	0	2211	0	1
3	##.##.####	0	1758	0	0
2	##.##.####	0	2144	0	1
2	##.##.####	0	1794	0	1
12	##.##.####	0	2570	0	1
12	##.##.####	0	1851	0	1
4	##.##.####	0	2463	1	1
8	##.##.####	0	1970	0	0
5	##.##.####	0	2061	0	1
1	##.##.####	0	2543	0	1
2	##.##.####	4	444	1	0
7	##.##.####	0	2374	0	0
12	##.##.####	0	2576	0	1
3	##.##.####	0	2109	1	1
11	##.##.####	0	2235	0	1
10	##.##.####	1	40	1	1
2	##.##.####	0	2159	0	1
2	##.##.####	0	2156	0	1
6	##.##.####	0	2395	0	1
9	##.##.####	0	1931	0	0
7	##.##.####	0	2374	0	1
5	##.##.####	0	2061	0	1
1	##.##.####	4	1858	1	0
3	##.##.####	4	1797	0	1
1	##.##.####	0	2547	0	1
12	##.##.####	0	2575	0	1

6	##.##.####	0	2018	0	0
3	##.##.####	0	1756	0	1
11	##.##.####	0	2600	0	0
10	##.##.####	0	1528	0	1
8	##.##.####	0	1959	0	1
10	##.##.####	0	1906	0	1
2	##.##.####	0	1794	0	1
4	##.##.####	4	275	1	1
4	##.##.####	4	2144	0	1
7	##.##.####	0	2009	0	1
3	##.##.####	0	2474	0	1
12	##.##.####	1	1817	0	1
11	##.##.####	0	2617	0	1
9	##.##.####	1	1532	0	0
3	##.##.####	0	2128	1	1
5	##.##.####	0	2058	0	1
9	##.##.####	2	1095	0	1
5	##.##.####	0	2065	0	1
9	##.##.####	0	2675	0	1
12	##.##.####	2	2118	0	1
4	##.##.####	0	2087	1	1
3	##.##.####	0	2479	0	1
1	##.##.####	0	2162	0	1
9	##.##.####	0	2304	0	1
2	##.##.####	0	2156	0	0
4	##.##.####	0	1732	0	1
4	##.##.####	0	2452	1	1
12	##.##.####	1	1178	0	1
1	##.##.####	0	2541	0	0
9	##.##.####	0	2666	0	1
3	##.##.####	0	2123	0	0
9	##.##.####	0	1935	0	1
12	##.##.####	0	1850	0	0
11	##.##.####	0	1497	0	0
1	##.##.####	0	1805	0	1
12	##.##.####	0	1841	0	0
1	##.##.####	0	1809	0	1
3	##.##.####	0	2101	0	1
1	##.##.####	0	2187	0	1
3	##.##.####	0	2127	0	1
3	##.##.####	0	1764	0	1
4	##.##.####	0	1716	0	1
10	##.##.####	1	1432	0	1
3	##.##.####	0	2492	0	1
12	##.##.####	0	1841	0	1
2	##.##.####	0	2138	0	1
11	##.##.####	1	547	0	1
12	##.##.####	0	2220	0	0
8	##.##.####	0	1969	0	1
11	##.##.####	0	2599	1	0

10	##.##.####	4	676	0	1
2	##.##.####	0	2515	0	1
9	##.##.####	0	2649	0	1
5	##.##.####	0	1676	0	0
10	##.##.####	0	1910	1	0
4	##.##.####	0	2465	0	1
1	##.##.####	0	1798	0	1
12	##.##.####	0	1848	0	0
10	##.##.####	4	1316	1	0
11	##.##.####	1	1925	0	1
4	##.##.####	0	2463	0	0
1	##.##.####	0	1822	0	1
8	##.##.####	0	1962	0	1
4	##.##.####	0	2453	1	1
3	##.##.####	0	2108	0	1
8	##.##.####	0	1585	0	1
1	##.##.####	0	2554	0	1
2	##.##.####	4	503	0	1
1	##.##.####	0	1823	0	1
12	##.##.####	0	1850	0	1
9	##.##.####	0	1574	0	1
11	##.##.####	0	1877	0	1
5	##.##.####	0	1700	0	1
1	##.##.####	0	2179	0	0
5	##.##.####	0	2043	0	1
8	##.##.####	0	2317	0	1
10	##.##.####	0	2271	0	1
2	##.##.####	0	1771	0	1
5	##.##.####	0	2779	0	0
4	##.##.####	0	1724	1	1
11	##.##.####	0	1861	1	1
10	##.##.####	0	1891	0	1
5	##.##.####	0	2411	1	1
5	##.##.####	1	1747	0	1
9	##.##.####	0	1926	0	1
6	##.##.####	0	2037	0	0
8	##.##.####	0	2332	0	0
9	##.##.####	0	2299	0	1
5	##.##.####	0	1676	0	1
12	##.##.####	0	2578	0	1
12	##.##.####	0	1835	0	1
6	##.##.####	0	2019	1	1
5	##.##.####	4	1829	0	0
12	##.##.####	0	2575	0	1
3	##.##.####	1	2186	0	0
4	##.##.####	0	2456	0	1
10	##.##.####	0	2628	0	1
8	##.##.####	4	957	0	1
5	##.##.####	2	681	0	1
9	##.##.####	0	1947	1	1

10	##.##.####	0	2631	0	0
11	##.##.####	0	1862	0	1
2	##.##.####	0	2151	0	0
1	##.##.####	2	476	0	1
11	##.##.####	0	2613	0	1
8	##.##.####	0	1583	0	1
3	##.##.####	0	2473	0	1
5	##.##.####	0	2054	0	1
10	##.##.####	0	1903	0	1
12	##.##.####	0	2213	0	1
3	##.##.####	0	2474	0	0
9	##.##.####	0	2304	0	0
4	##.##.####	0	2085	0	1
9	##.##.####	0	2662	1	1
6	##.##.####	0	2015	0	1
3	##.##.####	1	659	0	1
6	##.##.####	0	1647	0	0
1	##.##.####	0	2550	0	1
9	##.##.####	0	2284	0	1
12	##.##.####	4	547	0	1
6	##.##.####	0	2403	0	0
10	##.##.####	0	1907	0	1
5	##.##.####	0	1702	0	1
10	##.##.####	0	1911	0	1
6	##.##.####	0	2400	1	1
1	##.##.####	0	2163	0	1
11	##.##.####	4	581	0	1
8	##.##.####	0	2319	0	1
3	##.##.####	0	2127	0	0
12	##.##.####	4	541	0	1
1	##.##.####	2	2438	0	0
5	##.##.####	0	2409	0	1
2	##.##.####	0	1774	0	0
10	##.##.####	4	379	0	1
12	##.##.####	0	2569	0	1
6	##.##.####	0	1654	0	1
10	##.##.####	0	2262	1	1
10	##.##.####	0	2261	0	1
10	##.##.####	0	2263	0	1
5	##.##.####	4	2043	0	1
11	##.##.####	0	1862	0	1
11	##.##.####	0	1871	0	1
4	##.##.####	4	2022	1	1
2	##.##.####	0	2506	0	1
11	##.##.####	0	1872	0	1
11	##.##.####	2	322	1	1
6	##.##.####	0	2032	0	1
8	##.##.####	1	618	1	1
9	##.##.####	0	2290	0	1
8	##.##.####	0	1597	1	1

12	##.##.####	0	2582	0	1
10	##.##.####	0	2642	0	1
5	##.##.####	0	2421	0	0
12	##.##.####	0	1847	0	1
10	##.##.####	0	1543	0	1
11	##.##.####	0	2607	0	1
9	##.##.####	0	2655	0	1
11	##.##.####	0	1500	0	0
8	##.##.####	0	1953	0	1
9	##.##.####	0	1941	0	1
11	##.##.####	0	2613	0	0
2	##.##.####	0	1792	0	1
11	##.##.####	0	1882	1	1
10	##.##.####	0	2281	0	0
10	##.##.####	0	2268	1	1
3	##.##.####	0	2127	0	1
1	##.##.####	0	2554	0	0
6	##.##.####	0	1673	0	1
8	##.##.####	0	1954	0	1
5	##.##.####	1	1922	0	1
3	##.##.####	0	2103	0	1
5	##.##.####	0	1676	1	1
3	##.##.####	0	1759	0	1
3	##.##.####	0	1766	0	1
1	##.##.####	0	2536	0	1
3	##.##.####	0	2492	0	1
8	##.##.####	0	1592	0	0
10	##.##.####	0	1532	0	0
1	##.##.####	1	2111	1	1
5	##.##.####	0	2411	1	1
9	##.##.####	0	2675	0	1
10	##.##.####	0	1893	0	1
10	##.##.####	0	2271	0	0
1	##.##.####	0	2180	0	0
1	##.##.####	4	1687	0	1
2	##.##.####	0	2134	0	0
10	##.##.####	0	1528	0	1
12	##.##.####	0	2204	0	1
5	##.##.####	0	1679	0	1
9	##.##.####	0	2285	1	1
9	##.##.####	4	528	1	1
9	##.##.####	0	2288	0	0
11	##.##.####	2	502	0	1
10	##.##.####	0	1900	0	1
10	##.##.####	0	1541	0	1
4	##.##.####	0	1707	0	1
9	##.##.####	0	2310	1	1
1	##.##.####	0	1795	0	1
6	##.##.####	0	2025	0	0
2	##.##.####	0	2149	0	1

10	##.##.####	0	1911		1
6	##.##.####	0	2394	0	1
8	##.##.####	0	2317	0	0
6	##.##.####	0	2386	1	1
11	##.##.####	2	2046	0	1
9	##.##.####	4	177	0	1
10	##.##.####	4	479	0	1
11	##.##.####	0	1861	0	1
8	##.##.####	0	1953	0	1
11	##.##.####	0	1501	0	1
10	##.##.####	1	330	0	1
11	##.##.####	0	1869	0	1
2	##.##.####	0	2512	0	1
3	##.##.####	0	2488	0	1
2	##.##.####	0	1792	0	0
12	##.##.####	1	1297	0	1
2	##.##.####	0	2499	0	0
11	##.##.####	0	2604	0	0
12	##.##.####	0	2221	0	1
2	##.##.####	0	2150	0	1
11	##.##.####	0	2598	0	1
4	##.##.####	4	1214	0	0
5	##.##.####	0	2429	0	1
6	##.##.####	0	2015	0	0
3	##.##.####	0	2470	0	1
10	##.##.####	0	1889	0	0
5	##.##.####	0	1702	0	0
1	##.##.####	0	2548	0	0
3	##.##.####	1	1896	0	1
5	##.##.####	0	1697	0	1
2	##.##.####	0	1780	0	1
8	##.##.####	0	2323	0	1
11	##.##.####	0	2226	0	1
10	##.##.####	0	2635	0	1
1	##.##.####	0	1808	0	1
9	##.##.####	0	2674	0	1
2	##.##.####	0	2508	0	1
7	##.##.####	0	2009	0	1
4	##.##.####	0	1723	0	1
6	##.##.####	0	2039	0	1
9	##.##.####	0	2306	0	1
4	##.##.####	2	502	0	1
11	##.##.####	1	2087	1	1
4	##.##.####	0	2442	0	1
1	##.##.####	0	2169	0	1
8	##.##.####	0	1606	1	1
1	##.##.####	0	1816	0	1
6	##.##.####	0	2379	0	0
12	##.##.####	0	1843	0	1
3	##.##.####	0	2492	1	1

8	##.##.####	0	1589	0	1
6	##.##.####	0	2016	0	1
5	##.##.####	0	1695	0	1
4	##.##.####	0	2099	0	1
3	##.##.####	0	1763	0	1
2	##.##.####	0	2157	0	1
12	##.##.####	0	1487	0	1
3	##.##.####	0	2495	0	1
5	##.##.####	0	2059	0	1
12	##.##.####	0	1854	0	1
5	##.##.####	0	2053	0	1
3	##.##.####	0	2479	0	0
11	##.##.####	0	1878	0	1
10	##.##.####	4	1112	0	0
11	##.##.####	0	1506	0	1
12	##.##.####	1	1543	0	1
2	##.##.####	1	2081	0	1
2	##.##.####	0	1779	0	1
9	##.##.####	0	2667	0	1
10	##.##.####	0	2270	0	0
3	##.##.####	0	1766	0	1
10	##.##.####	4	1837	0	1
6	##.##.####	2	1185	0	0
10	##.##.####	0	1549	0	0
8	##.##.####	0	1968	0	1
10	##.##.####	0	1890	0	1
6	##.##.####	0	2394	0	1
6	##.##.####	0	2029	0	1
5	##.##.####	4	984	0	1
10	##.##.####	0	1907	0	1
5	##.##.####	0	2047	0	1
1	##.##.####	0	2550	0	1
4	##.##.####	0	1724	0	1
1	##.##.####	0	2530	0	1
1	##.##.####	0	2536	0	1
5	##.##.####	0	1694	0	1
6	##.##.####	0	2030	0	1
9	##.##.####	0	2298	0	0
2	##.##.####	0	2520	0	0
11	##.##.####	4	1069	1	1
12	##.##.####	0	2219	0	1
10	##.##.####	0	1917	1	1
8	##.##.####	0	1590	0	1
3	##.##.####	0	2471	0	1
9	##.##.####	0	2288	1	1
4	##.##.####	0	2072	0	1
1	##.##.####	0	1795	0	1
10	##.##.####	0	2640	0	1
10	##.##.####	0	2283	0	1
10	##.##.####	0	2256	0	1

8	##.##.####	0	2323	0	1
2	##.##.####	4	660	0	1
2	##.##.####	0	1784	0	1
3	##.##.####	0	1759	0	1
10	##.##.####	0	2262	0	1
9	##.##.####	0	1569	0	1
5	##.##.####	0	2435	0	1
10	##.##.####	1	2034	1	1
9	##.##.####	0	2289	0	0
10	##.##.####	0	2276	0	0
2	##.##.####	0	2509	0	1
9	##.##.####	0	2285	0	0
11	##.##.####	0	2593	0	1
12	##.##.####	0	1850	0	1
12	##.##.####	0	2207	0	1
1	##.##.####	0	2166	1	1
8	##.##.####	0	1591	0	1
6	##.##.####	0	2012	0	1
9	##.##.####	0	2310	0	1
6	##.##.####	0	2402	0	1
2	##.##.####	4	1137	0	1
10	##.##.####	0	1906	0	1
8	##.##.####	0	1963	1	1
10	##.##.####	0	2621	1	1
10	##.##.####	0	1913	0	1
11	##.##.####	0	1494	0	0
5	##.##.####	0	2432	0	1
2	##.##.####	0	1778	0	1
1	##.##.####	0	1814	1	1
10	##.##.####	5	1625	0	1
12	##.##.####	0	2208	0	1
9	##.##.####	0	2654	0	1
11	##.##.####	4	2238	0	1
9	##.##.####	4	1591	0	1
12	##.##.####	0	1840	0	1
2	##.##.####	0	2134	0	1
6	##.##.####	0	2403	0	0
4	##.##.####	0	2466	0	1
3	##.##.####	2	1444	0	0
8	##.##.####	0	1583	1	1
12	##.##.####	2	1321	1	1
1	##.##.####	4	1486	0	1
8	##.##.####	0	2327	1	1
5	##.##.####	4	1436	0	1
10	##.##.####	0	1899	0	1
12	##.##.####	0	1849	0	0
12	##.##.####	0	2586	0	1
4	##.##.####	0	1711	0	1
3	##.##.####	0	2128	0	1
1	##.##.####	0	2548	0	1

10	##.##.####	0	1911	0	0
3	##.##.####	0	2113	0	1
10	##.##.####	0	2627	0	1
5	##.##.####	0	2421	0	1
4	##.##.####	0	2465	0	1
6	##.##.####	0	2022	0	1
6	##.##.####	4	657	0	1
8	##.##.####	0	2319	1	1
9	##.##.####	2	561	1	1
5	##.##.####	1	2215	0	1
2	##.##.####	0	2159	1	1
12	##.##.####	4	962	0	0
9	##.##.####	0	1928	0	0
1	##.##.####	0	2185	0	1
12	##.##.####	0	1835	0	1
5	##.##.####	0	1695	1	1
11	##.##.####	0	2235	0	0
5	##.##.####	0	2059	0	1
11	##.##.####	4	858	0	0
3	##.##.####	0	2124	0	1
1	##.##.####	0	1808	0	1
1	##.##.####	0	2535	0	1
6	##.##.####	0	2393	0	1
4	##.##.####	0	1718	0	1
1	##.##.####	0	1805	0	1
1	##.##.####	0	1802	1	1
11	##.##.####	4	1871	1	1
4	##.##.####	0	1729	0	1
2	##.##.####	0	1781	0	1
10	##.##.####	0	2648	0	1
10	##.##.####	0	1526	0	1
2	##.##.####	0	1771	0	1
2	##.##.####	0	1770	0	1
4	##.##.####	4	2170	0	1
12	##.##.####	0	2218	1	1
6	##.##.####	2	1863	0	1
3	##.##.####	0	1745	0	1
6	##.##.####	0	2029	0	1
4	##.##.####	0	2458	0	1
5	##.##.####	2	1107	0	1
6	##.##.####	0	1645	1	1
2	##.##.####	0	2523	0	0
10	##.##.####	4	1408	0	1
10	##.##.####	0	1903	0	0
5	##.##.####	0	2416	0	1
12	##.##.####	0	1485	0	0
2	##.##.####	0	2505	0	1
1	##.##.####	4	832	0	1
3	##.##.####	0	2129	0	1
5	##.##.####	0	2068	0	1

11	##.##.####	0	2242	0	0
11	##.##.####	0	1862	0	1
5	##.##.####	1	1393	0	1
3	##.##.####	0	2127	0	0
10	##.##.####	0	1527	0	1
11	##.##.####	1	863	0	1
9	##.##.####	0	2291	0	1
5	##.##.####	0	2050	1	1
2	##.##.####	0	2149	0	1
1	##.##.####	0	2549	1	1
9	##.##.####	0	2309	0	1
11	##.##.####	0	2611	0	1
4	##.##.####	0	2465	0	1
10	##.##.####	0	1905	0	1
8	##.##.####	0	1966	1	1
11	##.##.####	0	2600	0	1
5	##.##.####	0	1682	0	0
6	##.##.####	0	1672	0	0
5	##.##.####	0	2058	0	1
12	##.##.####	0	1856	1	1
1	##.##.####	0	2164	0	0
4	##.##.####	0	2078	0	1
10	##.##.####	4	1271	1	1
5	##.##.####	1	1993	0	1
4	##.##.####	0	1721	1	1
12	##.##.####	4	1230	0	1
9	##.##.####	4	2263	0	1
11	##.##.####	0	1885	0	1
11	##.##.####	0	2597	0	1
12	##.##.####	4	391	0	1
4	##.##.####	0	2456	0	0
10	##.##.####	0	1534	0	1
12	##.##.####	0	2208	0	1
5	##.##.####	0	2425	1	0
3	##.##.####	1	417	1	1
11	##.##.####	0	2228	0	1
9	##.##.####	0	2662	0	1
9	##.##.####	0	1926	0	1
9	##.##.####	0	2295	0	1
2	##.##.####	0	1772	1	1
12	##.##.####	0	1849	0	1
4	##.##.####	0	2456	0	1
4	##.##.####	0	2457	0	1
6	##.##.####	0	2026	0	0
12	##.##.####	0	1849	0	1
4	##.##.####	0	2458	1	1
2	##.##.####	4	2216	1	1
2	##.##.####	0	2141	0	1
5	##.##.####	0	2423	0	1
6	##.##.####	0	1651	1	1

10	##.##.####	0	2619	0	1
11	##.##.####	4	570	0	0
3	##.##.####	0	2474	0	1
1	##.##.####	4	655	0	0
10	##.##.####	2	1198	0	1
9	##.##.####	0	2661	0	1
2	##.##.####	0	1778	0	1
12	##.##.####	0	2219	0	1
2	##.##.####	1	456	0	1
6	##.##.####	0	2381	0	1
9	##.##.####	0	1932	0	0
9	##.##.####	4	1099	0	1
5	##.##.####	0	1687	0	1
7	##.##.####	0	2375	1	0
3	##.##.####	0	1749	0	0
11	##.##.####	0	2236	0	0
5	##.##.####	0	2065	0	1
4	##.##.####	0	2464	0	1
11	##.##.####	0	2226	0	1
12	##.##.####	0	2211	1	1
12	##.##.####	0	1849	0	1
4	##.##.####	0	2100	0	1
1	##.##.####	0	2187	0	0
12	##.##.####	0	2583	0	1
5	##.##.####	0	2046	0	1
11	##.##.####	0	2239	0	1
1	##.##.####	2	2440	1	1
11	##.##.####	4	1607	0	1
1	##.##.####	0	2554	1	1
1	##.##.####	0	2187	0	1
2	##.##.####	1	1656	0	1
12	##.##.####	4	2245	0	1
3	##.##.####	2	1311	0	1
3	##.##.####	0	2102	0	1
3	##.##.####	4	370	0	1
10	##.##.####	0	2619	0	1
3	##.##.####	4	1530	0	1
3	##.##.####	0	2488	0	1
3	##.##.####	0	1745	1	1
3	##.##.####	0	2117	0	1
5	##.##.####	0	2060	1	0
6	##.##.####	0	1655	0	0
10	##.##.####	2	944	0	0
3	##.##.####	2	1277	0	1
1	##.##.####	0	2164	0	1
6	##.##.####	0	2015	1	1
2	##.##.####	0	1792	0	1
11	##.##.####	0	2592	0	1
4	##.##.####	0	1709	1	1
2	##.##.####	0	2519		0

9	##.##.####	2	1671	1	1
3	##.##.####	0	2120	0	0
8	##.##.####	0	1955	0	0
9	##.##.####	4	1689	0	1
12	##.##.####	0	2576	0	1
8	##.##.####	0	1953	0	1
6	##.##.####	0	2386	0	1
10	##.##.####	0	1900	0	1
5	##.##.####	0	2068	1	1
5	##.##.####	0	2432	0	0
4	##.##.####	0	1732	0	1
9	##.##.####	2	2446	0	1
4	##.##.####	0	1729	0	1
8	##.##.####	0	1590	0	1
11	##.##.####	0	2589	1	1
3	##.##.####	0	2128	1	1
12	##.##.####	0	1847	0	0
1	##.##.####	4	1914	0	1
12	##.##.####	0	2576	0	0
3	##.##.####	0	1758	0	1
12	##.##.####	0	2212	0	1
9	##.##.####	2	353	1	1
11	##.##.####	0	1875	0	1
9	##.##.####	0	1924	0	1
1	##.##.####	0	2166	0	1
4	##.##.####	0	1709	0	1
11	##.##.####	0	1519	1	1
5	##.##.####	1	1881	0	1
9	##.##.####	0	2666	0	1
12	##.##.####	0	2204	0	0
1	##.##.####	0	1802	0	1
3	##.##.####	0	2493	1	1
9	##.##.####	0	2656	1	1
3	##.##.####	4	1149	1	1
9	##.##.####	0	1557	0	1
6	##.##.####	0	2387	0	1
10	##.##.####	0	1892	0	0
4	##.##.####	0	2456	0	1
2	##.##.####	0	2156	0	1
10	##.##.####	1	442	0	1
10	##.##.####	0	1892	0	1
3	##.##.####	0	1749	0	1
6	##.##.####	0	2382	0	1
11	##.##.####	0	1863	0	1
5	##.##.####	0	2425	0	1
12	##.##.####	0	1486	0	1
1	##.##.####	0	2177	0	0
10	##.##.####	0	2640	0	1
6	##.##.####	0	2031	0	1
2	##.##.####	0	1793	0	1

1	##.##.####	0	2164	0	1
9	##.##.####	0	1928	1	1
1	##.##.####	0	2547	0	1
11	##.##.####	0	1886	1	1
11	##.##.####	0	2612	0	1
11	##.##.####	0	1507	0	1
3	##.##.####	2	1726	0	1
4	##.##.####	0	2460	1	1
11	##.##.####	0	2597	0	1
9	##.##.####	1	2611	0	1
10	##.##.####	0	1912	0	0
11	##.##.####	0	2607	0	1
6	##.##.####	1	611	0	0
11	##.##.####	0	2596	0	0
3	##.##.####	0	1758	0	1
4	##.##.####	0	2074	0	1
11	##.##.####	0	1865	0	1
2	##.##.####	0	2148	0	1
8	##.##.####	0	2327	0	1
5	##.##.####	4	1613	0	1
8	##.##.####	4	1387	0	1
12	##.##.####	0	2586	0	1
2	##.##.####	2	1241	1	1
5	##.##.####	0	1689	0	1
4	##.##.####	0	2100	0	1
11	##.##.####	2	1403	0	1
5	##.##.####	0	2411	0	1
9	##.##.####	0	1570	0	0
11	##.##.####	0	1508	1	1
5	##.##.####	1	922	0	1
4	##.##.####	0	2078	0	1
8	##.##.####	0	1585	0	1
4	##.##.####	1	1485	0	1
6	##.##.####	0	1668	0	1
5	##.##.####	0	2053	0	1
12	##.##.####	0	2582	0	1
2	##.##.####	0	2513	0	0
9	##.##.####	0	2673	0	0
5	##.##.####	0	2418	0	1
5	##.##.####	4	331	0	0
9	##.##.####	0	1941	1	1
10	##.##.####	0	1890	0	1
4	##.##.####	4	385	0	1
2	##.##.####	0	2145	0	1
3	##.##.####	0	2131	0	0
9	##.##.####	0	1568	1	1
6	##.##.####	0	2038	0	1
12	##.##.####	1	114	0	1
8	##.##.####	0	1959	0	1
2	##.##.####	0	2505	0	1

1	##.##.####	0	2536	0	0
8	##.##.####	0	1596	0	1
12	##.##.####	0	1851	0	0
9	##.##.####	0	2304	0	1
12	##.##.####	0	2221	1	1
11	##.##.####	0	2234	0	1
2	##.##.####	0	2507	0	1
6	##.##.####	4	1626	0	1
10	##.##.####	2	136	0	1
1	##.##.####	4	413	0	1
2	##.##.####	0	2507	0	1
9	##.##.####	0	2306	0	1
10	##.##.####	1	1778	0	1
9	##.##.####	1	1507	0	1
11	##.##.####	0	1511	0	1
9	##.##.####	0	2313	0	1
9	##.##.####	0	2659	0	0
11	##.##.####	0	1879	0	1
2	##.##.####	0	1794	0	0
9	##.##.####	2	1015	0	1
9	##.##.####	0	2292	0	1
12	##.##.####	0	1851	0	1
5	##.##.####	0	1700	0	1
4	##.##.####	0	2081	1	1
8	##.##.####	0	1599	0	0
6	##.##.####	2	1472	0	0
2	##.##.####	0	2520	0	1
12	##.##.####	4	2249	0	1
10	##.##.####	2	979	0	0
1	##.##.####	0	2529	0	1
4	##.##.####	0	1722	0	1
9	##.##.####	0	2654	0	1
6	##.##.####	1	771	0	1
8	##.##.####	2	219	0	1
8	##.##.####	0	1604	0	1
1	##.##.####	0	2542	1	1
2	##.##.####	0	2500	0	1
1	##.##.####	0	2186	0	0
11	##.##.####	0	2234	0	1
3	##.##.####	0	2484	0	1
2	##.##.####	0	1787	0	1
1	##.##.####	0	2536	1	0
4	##.##.####	0	2460	0	1
1	##.##.####	0	1802	0	1
12	##.##.####	4	2220	1	1
9	##.##.####	0	2654	1	0
9	##.##.####	0	1581	0	1
8	##.##.####	0	1952	0	1
10	##.##.####	1	904	0	1
9	##.##.####	0	2676	1	1

3	##.##.####	0	2102	0	1
5	##.##.####	1	1453	0	1
5	##.##.####	0	1681	0	1
8	##.##.####	0	1963	0	1
2	##.##.####	0	2514	0	1
10	##.##.####	0	2277	0	0
6	##.##.####	0	1647	0	1
8	##.##.####	0	1952		1
2	##.##.####	0	2502	0	1
3	##.##.####	0	1756	0	1
4	##.##.####	1	1999	0	1
6	##.##.####	0	2029	0	1
11	##.##.####	0	1885	1	1
11	##.##.####	4	286	0	0
12	##.##.####	0	2218	0	1
8	##.##.####	2	1936	0	1
8	##.##.####	0	1954	0	0
9	##.##.####	0	2673	0	1
11	##.##.####	0	1886	0	1
6	##.##.####	0	2039	0	1
10	##.##.####	0	2648	0	1
12	##.##.####	1	244	0	1
3	##.##.####	2	1752	1	1
6	##.##.####	2	920	0	1
1	##.##.####	0	2176	0	1
3	##.##.####	4	1869	1	1
1	##.##.####	0	2543	0	1
3	##.##.####	0	2486	0	1
6	##.##.####	0	2379	0	1
2	##.##.####	0	2142	0	0
1	##.##.####	0	2542	0	0
9	##.##.####	0	1938	0	1
3	##.##.####	0	2486	0	1
6	##.##.####	0	2029	0	1
11	##.##.####	0	1865	1	1
9	##.##.####	0	2288	0	1
10	##.##.####	4	1636	0	1
5	##.##.####	0	2058	0	0
9	##.##.####	0	2312	0	1
1	##.##.####	0	2183	0	1
9	##.##.####	0	2310	0	1
5	##.##.####	2	335	1	0
12	##.##.####	0	1844	0	1
3	##.##.####	1	420	0	1
10	##.##.####	0	1896	0	0
11	##.##.####	0	2226	0	1
2	##.##.####	0	1784	0	0
3	##.##.####	0	1751	1	1
4	##.##.####	4	1743	0	0
10	##.##.####	0	2253	0	0

3	##.##.####	0	2108	0	0
6	##.##.####	0	2032	0	0
3	##.##.####	0	2492	1	1
2	##.##.####	0	2512	0	1
4	##.##.####	0	2438	0	1
9	##.##.####	0	1939	0	1
4	##.##.####	0	2100	1	1
9	##.##.####	2	1593	0	1
3	##.##.####	0	1756	0	0
6	##.##.####	0	1647	0	1
9	##.##.####	0	1562	0	0
2	##.##.####	1	2346	1	1
11	##.##.####	0	2593	0	1
3	##.##.####	0	1737	0	1
4	##.##.####	4	333	0	1
2	##.##.####	0	1780	0	1
9	##.##.####	0	1577	0	1
9	##.##.####	0	1928	0	1
8	##.##.####	4	932	0	1
9	##.##.####	0	2673	0	1
11	##.##.####	0	2592	0	1
2	##.##.####	0	1772	0	0
4	##.##.####	2	590	1	1
1	##.##.####	0	1819	0	1
11	##.##.####	0	2590	1	1
9	##.##.####	0	2297	0	1
11	##.##.####	0	2236	0	1
2	##.##.####	0	2500	0	1
8	##.##.####	0	2317	1	1
4	##.##.####	0	1707	0	1
12	##.##.####	0	2205	0	1
1	##.##.####	4	900	0	1
11	##.##.####	4	1680	0	1
4	##.##.####	0	2457	0	1
1	##.##.####	0	1800	0	1
1	##.##.####	0	1813	0	1
11	##.##.####	0	2604	0	1
3	##.##.####	4	183	0	1
10	##.##.####	0	2625	0	1
4	##.##.####	0	2074	0	1
12	##.##.####	0	1843	0	1
1	##.##.####	0	1808	0	1
6	##.##.####	0	1662	0	1
11	##.##.####	0	1513	0	0
11	##.##.####	0	2227	0	0
2	##.##.####	2	448	0	0
2	##.##.####	4	1039	0	1
10	##.##.####	0	2645	0	1
8	##.##.####	2	1130	0	1
1	##.##.####	2	1760		1

8	##.##.####	0	1970	0	1
10	##.##.####	0	1522	1	1
6	##.##.####	0	2758	0	1
1	##.##.####	0	2162	0	0
11	##.##.####	0	1865	0	1
1	##.##.####	0	2529	0	1
6	##.##.####	0	2380	0	0
3	##.##.####	0	2479	0	1
3	##.##.####	0	1738	0	1
8	##.##.####	0	1948	0	0
1	##.##.####	0	2544	0	1
3	##.##.####	1	288	0	0
5	##.##.####	0	2410	0	0
2	##.##.####	0	2134	0	1
9	##.##.####	2	1167	0	1
3	##.##.####	0	1746	1	0
6	##.##.####	0	1653	1	1
5	##.##.####	0	1696	0	1
6	##.##.####	1	332	0	1
2	##.##.####	4	1420	0	1
3	##.##.####	0	1760	0	1
4	##.##.####	0	2458	0	1
8	##.##.####	4	455	0	1
6	##.##.####	0	2032	0	0
9	##.##.####	4	1174	0	1
5	##.##.####	2	1325	0	1
5	##.##.####	0	2068	0	1
2	##.##.####	0	2509	0	0
2	##.##.####	4	1529	1	1
9	##.##.####	0	2297	0	1
2	##.##.####	0	1774	0	0
9	##.##.####	0	2670	0	1
1	##.##.####	4	1007	0	1
6	##.##.####	0	2401	0	1
5	##.##.####	0	2054	0	1
4	##.##.####	0	2099	1	1
9	##.##.####	0	2662	0	0
1	##.##.####	0	2533	0	1
3	##.##.####	4	719	0	1
2	##.##.####	4	1838	0	1
10	##.##.####	0	1548	0	1
10	##.##.####	0	1896	0	1
5	##.##.####	0	2059	0	1
3	##.##.####	1	1215	0	1
5	##.##.####	4	2327	0	1
11	##.##.####	0	2610	0	1
9	##.##.####	0	2676	0	1
9	##.##.####	2	670	0	1
4	##.##.####	0	1731	0	0
2	##.##.####	0	2509	0	1

12	##.##.####	0	2569	0	1
3	##.##.####	0	2487	0	1
5	##.##.####	4	810	0	1
5	##.##.####	2	286	0	1
10	##.##.####	0	2268	0	1
6	##.##.####	0	2012	0	1
8	##.##.####	0	1956	0	0
9	##.##.####	2	1994	0	0
6	##.##.####	0	2026	0	1
12	##.##.####	0	1836	0	1
9	##.##.####	2	629	0	0
10	##.##.####	1	961	0	1
10	##.##.####	0	2283	0	1
10	##.##.####	0	1911	0	1
10	##.##.####	2	2084	1	1
10	##.##.####	0	1526	0	0
11	##.##.####	0	1870	0	1
8	##.##.####	4	2007	0	1
5	##.##.####	4	1806	1	1
8	##.##.####	0	1598	0	1
12	##.##.####	0	2207	0	1
5	##.##.####	0	2414	1	0
10	##.##.####	0	2624	0	1
8	##.##.####	0	1954	0	1
10	##.##.####	0	2621	0	0
10	##.##.####	0	1899	0	1
5	##.##.####	0	1700	0	1
9	##.##.####	0	1569	0	1
10	##.##.####	0	2256	0	1
9	##.##.####	0	2652	0	0
1	##.##.####	2	1372	0	1
8	##.##.####	0	1603	0	1
5	##.##.####	0	1683	0	1
8	##.##.####	4	1150	0	1
1	##.##.####	0	1816	0	1
5	##.##.####	0	2410	0	1
3	##.##.####	0	1764	0	1
6	##.##.####	0	2018	0	0
12	##.##.####	4	1792	0	1
10	##.##.####	0	1917	0	1
12	##.##.####	0	1836	0	1
3	##.##.####	0	2471	0	1
2	##.##.####	0	1772	0	0
10	##.##.####	0	2257	0	1
9	##.##.####	0	1919	0	1
12	##.##.####	0	2575	0	0
12	##.##.####	0	1856	0	1
10	##.##.####	0	2628	0	1
5	##.##.####	0	2425	0	1
9	##.##.####	0	2668	0	1

3	##.##.####	0	2124	0	1
8	##.##.####	0	1588	0	1
12	##.##.####	0	1840	0	1
3	##.##.####	2	910	0	0
5	##.##.####	0	2067	0	1
11	##.##.####	0	1512	0	1
4	##.##.####	4	1389	0	1
10	##.##.####	0	2269	0	1
5	##.##.####	0	1682	0	1
10	##.##.####	0	1536	0	1
12	##.##.####	0	2212	0	0
4	##.##.####	0	2466	0	1
11	##.##.####	2	1229	0	1
10	##.##.####	0	1903	0	0
9	##.##.####	0	1933	1	1
11	##.##.####	0	1515	0	0
10	##.##.####	2	2123	0	0
5	##.##.####	0	2066	1	1
4	##.##.####	4	1090	0	1
5	##.##.####	0	2043	0	1
11	##.##.####	0	1868	1	1
11	##.##.####	0	1883	0	1
1	##.##.####	0	1821	0	0
6	##.##.####	0	2030	0	1
4	##.##.####	0	1735	0	1
4	##.##.####	0	2458	0	1
12	##.##.####	0	2568	1	1
6	##.##.####	0	2029	0	1
2	##.##.####	1	1837	0	1
4	##.##.####	0	2438	0	0
12	##.##.####	0	2577	0	1
2	##.##.####	0	2136	0	1
10	##.##.####	0	2647	0	1
10	##.##.####	0	1898	1	0
10	##.##.####	1	972	0	1
4	##.##.####	4	1160	0	1
8	##.##.####	4	1399	0	1
3	##.##.####	0	1765	0	1
11	##.##.####	0	1858	0	1
6	##.##.####	0	1660	1	0
4	##.##.####	4	1296	0	1
10	##.##.####	0	2621	0	1
3	##.##.####	0	2106	0	0
2	##.##.####	0	2142	0	1
9	##.##.####	0	1553	0	1
4	##.##.####	0	2099	1	1
12	##.##.####	4	1921	0	1
11	##.##.####	0	2240	0	1
8	##.##.####	0	1963	0	1
10	##.##.####	4	209	0	1

6	##.##.####	0	2404	0	1
11	##.##.####	0	1518	0	0
10	##.##.####	2	1714	0	1
5	##.##.####	0	2045	0	0
6	##.##.####	0	2017	0	1
6	##.##.####	0	1661	0	1
6	##.##.####	0	2381	0	1
2	##.##.####	0	1778	0	1
4	##.##.####	1	1093	0	1
6	##.##.####	0	1647	0	1
11	##.##.####	0	2614	0	1
6	##.##.####	0	1674	0	1
5	##.##.####	0	2053	0	0
6	##.##.####	0	2030	0	1
1	##.##.####	0	1808	0	0
8	##.##.####	0	2319	0	0
6	##.##.####	0	2026	1	1
10	##.##.####	0	2253	0	0
5	##.##.####	0	2418	0	0
2	##.##.####	0	1788	0	1
3	##.##.####	0	2484	0	1
5	##.##.####	0	1703	0	0
1	##.##.####	0	2166	0	0
4	##.##.####	0	2085	0	1
2	##.##.####	4	1244	0	1
1	##.##.####	2	378	0	1
9	##.##.####	0	2289	0	1
10	##.##.####	0	1548	0	1
9	##.##.####	4	1442	0	1
3	##.##.####	0	1759	0	1
11	##.##.####	0	1514	1	1
11	##.##.####	0	2599	0	1
6	##.##.####	0	1659	0	1
4	##.##.####	0	2453	0	1
10	##.##.####	0	2254	0	0
11	##.##.####	0	1507	0	1
5	##.##.####	4	493	1	1
11	##.##.####	0	2599	0	1
6	##.##.####	2	1295	0	0
4	##.##.####	0	1707	0	0
8	##.##.####	0	1591	0	1
5	##.##.####	0	2407	0	1
2	##.##.####	2	1677	0	1
10	##.##.####	0	1911	0	1
12	##.##.####	0	1836	1	1
10	##.##.####	0	2626	0	1
4	##.##.####	0	2072	0	1
8	##.##.####	0	1584	0	1
10	##.##.####	0	1532	0	1
9	##.##.####	4	2344	0	1

3	##.##.####	0	1760	0	1
8	##.##.####	4	927	1	1
8	##.##.####	0	2319	0	0
9	##.##.####	0	1575	0	1
11	##.##.####	0	2614	0	0
12	##.##.####	0	1847	0	1
8	##.##.####	0	1968	0	1
4	##.##.####	2	935	0	1
2	##.##.####	0	2158	1	1
11	##.##.####	0	1862	0	0
2	##.##.####	4	2124	0	0
12	##.##.####	0	2579	0	0
1	##.##.####	0	1812	0	1
8	##.##.####	0	1588	0	0
3	##.##.####	0	1760	1	1
9	##.##.####	0	1569	0	0
3	##.##.####	0	1746	0	0
4	##.##.####	0	1724	0	1
9	##.##.####	0	1942	0	1
11	##.##.####	0	1884	0	1
5	##.##.####	0	2431	0	1
1	##.##.####	0	1806	0	1
6	##.##.####	0	2030	0	1
1	##.##.####	0	2177	0	1
2	##.##.####	0	1772	1	1
3	##.##.####	0	2107	0	1
10	##.##.####	0	1547	1	1
5	##.##.####	0	2054	0	1
11	##.##.####	0	2228	0	1
6	##.##.####	4	438	0	1
1	##.##.####	0	2535	0	1
10	##.##.####	0	2264	0	1
6	##.##.####	0	2019	0	0
9	##.##.####	2	2434	0	1
5	##.##.####	0	2409	0	1
9	##.##.####	0	2659	0	1
6	##.##.####	0	2024	0	1
10	##.##.####	0	2642	0	1
12	##.##.####	0	1843	0	1
1	##.##.####	0	2544	0	1
9	##.##.####	0	1924	1	1
10	##.##.####	0	2275	0	1
6	##.##.####	0	2387	0	0
9	##.##.####	0	2655	0	1
2	##.##.####	0	1774	0	1
3	##.##.####	4	1086	0	1
8	##.##.####	0	2333	0	1
8	##.##.####	0	1954	0	0
10	##.##.####	2	2248	0	1
5	##.##.####	0	1687	0	1

	5	##.##.####	0	1683	0	0
	12	##.##.####	0	1486	0	1
	10	##.##.####	2	1017	0	0
	10	##.##.####	0	2257	0	1
	2	##.##.####	0	2502	0	0
	4	##.##.####	0	1729	0	1
1.78	9	##.##.####			0	0
1.61	4	##.##.####			1	0
1.84	8	##.##.####			0	0
1.62	5	##.##.####				1
1.81	9	##.##.####			1	1
1.81	8	##.##.####			0	0
1.63	9	##.##.####			0	1
1.76	7	##.##.####			1	0
1.74	9	##.##.####			0	0
1.66	8	##.##.####			0	1
1.85	4	##.##.####			1	0
1.66	7	##.##.####			0	1
1.69	8	##.##.####			0	0
1.95	5	##.##.####			0	0
1.61	9	##.##.####			0	0
1.76	8	##.##.####			0	0
1.54	8	##.##.####			0	0
1.84	9	##.##.####			1	1
1.88	9	##.##.####			0	0
1.92	9	##.##.####			0	0
1.74	8	##.##.####			0	0
1.72	9	##.##.####			0	0
1.89	11	##.##.####			0	1
1.58	8	##.##.####			0	1
1.85	9	##.##.####			0	0
1.72	9	##.##.####			0	1
1.65	9	##.##.####			0	0
1.77	8	##.##.####			0	0
1.67	10	##.##.####			0	0
1.76	10	##.##.####			0	1
1.63	7	##.##.####			0	0
1.83	8	##.##.####			0	0
1.8	5	##.##.####			0	0
1.62	9	##.##.####			1	0
1.65	5	##.##.####			0	0
1.65	9	##.##.####			0	0
1.58	8	##.##.####			0	0
1.71	8	##.##.####			0	1
1.77	7	##.##.####			0	0
1.7	8	##.##.####			0	0
1.66	9	##.##.####			0	0
1.7	9	##.##.####			0	0
1.82	8	##.##.####			0	0
1.69	7	##.##.####			1	0

1.72	9	##.##.####	0	0
1.76	8	##.##.####	1	1
1.82	9	##.##.####	0	0
1.81	9	##.##.####	0	0
1.87	8	##.##.####	0	1
1.78	8	##.##.####	0	1
1.79	10	##.##.####	0	0
1.69	5	##.##.####	0	0
1.76	4	##.##.####	0	0
1.7	8	##.##.####	0	0
1.82	8	##.##.####	0	0
1.69	7	##.##.####	1	0
1.66	8	##.##.####	0	0
1.74	7	##.##.####	0	0
1.8	9	##.##.####	0	1
1.78	9	##.##.####	0	1
1.7	7	##.##.####	0	0
1.91	5	##.##.####	0	1
1.81	10	##.##.####	0	0
1.71	9	##.##.####	0	0
1.74	5	##.##.####	0	0
1.62	9	##.##.####	1	1
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1.76	10	##.##.####	0	0
1.82	7	##.##.####	1	1
1.9	10	##.##.####	0	0
1.71	9	##.##.####	0	0
1.54	8	##.##.####	0	0
1.83	8	##.##.####	0	1
1.9	9	##.##.####	0	0
1.71	8	##.##.####	0	1
1.72	9	##.##.####	0	0
1.76	7	##.##.####	0	0
1.77	4	##.##.####	0	0
1.54	9	##.##.####	1	1
1.66	8	##.##.####	0	0
1.91	8	##.##.####	0	0
1.65	9	##.##.####	1	0
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1.79	8	##.##.####	0	0
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1.82	8	##.##.####	1	1
1.89	7	##.##.####	0	1
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1.79	7	##.##.####	0	0
1.69	8	##.##.####	0	0
1.63	9	##.##.####	1	1
1.65	10	##.##.####	0	0
1.88	8	##.##.####	1	1

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1.75	9 ##.##.####	0	0
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1.78	9 ##.##.####	1	1
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1.6	10 ##.##.####	1	0
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1.87	10 ##.##.####	0	1
1.72	8 ##.##.####	1	0
1.79	8 ##.##.####	0	1
1.75	7 ##.##.####	0	0
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1.91	8 ##.##.####	0	0
1.72	7 ##.##.####	0	0
1.88	9 ##.##.####	1	1
1.86	8 ##.##.####	0	0
1.87	4 ##.##.####	0	0

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1.81	7	##.##.####	0	1
1.72	8	##.##.####	0	0
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1.68	8	##.##.####	0	0
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1.73	9	##.##.####	0	1
1.87	9	##.##.####	0	0
1.61	12	##.##.####	0	0
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1.8	9	##.##.####	0	0
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1.63	7	##.##.####	0	0
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1.64	7	##.##.####	1	0
1.71	7	##.##.####	1	1
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1.73	7	##.##.####	1	1
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1.67	8	##.##.####	0	0

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1.79	7	##.##.####	1	0
1.68	3	##.##.####	0	0
1.78	10	##.##.####	0	1
1.58	9	##.##.####	0	0
1.77	8	##.##.####	1	1
1.79	9	##.##.####	1	1
1.85	9	##.##.####	1	1
1.61	8	##.##.####	0	1
1.7	8	##.##.####	0	1
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1.62	8	##.##.####	0	0
1.76	7	##.##.####	0	0
1.6	7	##.##.####	0	1
1.7	7	##.##.####	1	0
1.67	7	##.##.####	0	1
1.88	7	##.##.####	0	0
1.85	7	##.##.####	1	0
1.75	9	##.##.####	0	0
1.67	6	##.##.####	1	1
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1.79	9	##.##.####	0	0
1.82	9	##.##.####	0	0
1.72	7	##.##.####	0	0
1.6	8	##.##.####	1	0
1.63	10	##.##.####	0	0
1.65	9	##.##.####	0	1
1.77	4	##.##.####	1	0
1.7	7	##.##.####	0	0
1.83	9	##.##.####	0	1
1.7	4	##.##.####	0	1
1.91	7	##.##.####	0	1
1.65	9	##.##.####	1	1
1.85	9	##.##.####	0	0
1.79	9	##.##.####	0	0
1.95	9	##.##.####	0	0
1.67	10	##.##.####	0	0
1.65	9	##.##.####	0	1
1.87	9	##.##.####	0	0
1.82	8	##.##.####	0	0
1.66	9	##.##.####	0	1
1.74	9	##.##.####	1	1
1.69	9	##.##.####	0	0
1.61	9	##.##.####	0	0
1.72	7	##.##.####	1	0

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1.78	9	0	1
1.92	7	1	0
1.73	7	0	1
1.78	10	1	1
1.67	8	1	0
1.87	7	1	1
1.68	7	0	1
1.74	9	0	0
1.87	8	1	0
1.86	8	1	1
1.67	7	0	0
1.65	8	0	1
1.65	8	0	1
1.63	8	1	1
1.76	8	0	1
1.64	5	0	1
1.82	9	0	0
1.81	10	1	0
1.54	9	0	0
1.68	9	1	1
1.8	9	1	1
1.62	9	0	1
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1.77	9	1	0
1.63	9	0	0
1.8	10	1	1
1.84	6	0	0
1.77	7	0	0
1.67	11	0	1
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1.85	7	0	0
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1.71	8	0	0
1.69	9	0	0
1.8	9	0	0
1.85	8	0	0
1.78	9	0	1
1.67	9	1	1
1.62	8	1	1
1.81	11	0	1
1.85	9	0	0
1.92	9	1	1
1.9	9	1	1
1.67	9	0	0
1.63	8	0	1
1.64	9	0	1
1.84	8	0	0
1.64	8	0	0

1.72	8	##.##.####	0	1
1.61	9	##.##.####	1	1
1.85	8	##.##.####	1	1
1.78	5	##.##.####	0	0
1.81	8	##.##.####	0	0
1.81	9	##.##.####	0	0
1.65	7	##.##.####	0	0
1.72	9	##.##.####	0	0
1.7	9	##.##.####	0	0
1.87	9	##.##.####	0	0
1.84	8	##.##.####	0	1
1.72	8	##.##.####	0	1
1.61	8	##.##.####	0	0
1.79	9	##.##.####	0	0
1.67	7	##.##.####	0	0
1.87	9	##.##.####	0	0
1.68	7	##.##.####	0	1
1.72	9	##.##.####	0	0
1.86	7	##.##.####	1	0
1.71	7	##.##.####	0	1
1.8	11	##.##.####	0	0
1.83	7	##.##.####	1	1
1.58	7	##.##.####	1	0
1.65	7	##.##.####	0	1
1.68	7	##.##.####	0	0
1.64	8	##.##.####	0	1
1.79	9	##.##.####	0	0
1.8	7	##.##.####	1	1
1.61	4	##.##.####	0	1
1.67	7	##.##.####	1	1
1.71	9	##.##.####	1	1
1.71	8	##.##.####	0	0
1.93	8	##.##.####	1	0
1.68	10	##.##.####	1	1
1.82	7	##.##.####	0	1
1.71	9	##.##.####	0	0
1.82	7	##.##.####	0	0
1.68	6	##.##.####	0	1
1.81	8	##.##.####	1	1
1.73	7	##.##.####	1	1
1.79	7	##.##.####	1	1
1.73	10	##.##.####	0	1
1.77	7	##.##.####	1	1
1.77	9	##.##.####	0	0
1.61	9	##.##.####	0	1
1.67	7	##.##.####	1	0
1.76	9	##.##.####	1	0
1.77	8	##.##.####	0	1
1.53	8	##.##.####	0	1
1.78	7	##.##.####	0	0

1.9	7 ##.##.####	1	0
1.84	10 ##.##.####	0	0
1.71	9 ##.##.####	0	0
1.81	9 ##.##.####	0	0
1.84	8 ##.##.####	0	1
1.59	9 ##.##.####	1	0
1.88	6 ##.##.####	0	0
1.68	10 ##.##.####	0	1
1.67	8 ##.##.####	0	0
1.68	5 ##.##.####	0	0
1.9	8 ##.##.####	0	0
1.63	6 ##.##.####	1	0
1.65	4 ##.##.####	0	0
1.72	9 ##.##.####	0	0
1.77	8 ##.##.####	0	1
1.79	7 ##.##.####		1
1.66	7 ##.##.####	1	1
1.66	4 ##.##.####	0	0
1.77	9 ##.##.####	0	1
1.77	8 ##.##.####	0	0
1.67	9 ##.##.####	1	1
1.75	8 ##.##.####	1	0
1.67	8 ##.##.####	0	0
1.59	9 ##.##.####	0	1
1.68	9 ##.##.####	0	0
1.69	8 ##.##.####	1	1
1.81	5 ##.##.####	0	0
1.7	9 ##.##.####	0	1
1.64	8 ##.##.####	0	0
1.72	8 ##.##.####	0	1
1.77	6 ##.##.####	1	0
1.76	6 ##.##.####	0	0
1.84	8 ##.##.####	1	0
1.81	9 ##.##.####	0	0
1.88	8 ##.##.####	0	1
1.63	8 ##.##.####	1	0
1.72	8 ##.##.####	1	0
1.65	10 ##.##.####	0	1
1.69	9 ##.##.####	0	0
1.66	8 ##.##.####	0	0
1.6	8 ##.##.####	1	1
1.62	9 ##.##.####	0	1
1.55	6 ##.##.####	1	0
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1.54	9 ##.##.####	1	0
1.68	8 ##.##.####	0	0
1.71	7 ##.##.####	0	0
1.69	8 ##.##.####	0	0
1.6	8 ##.##.####	0	1

1.75	7 ##.##.####	0	0
1.55	8 ##.##.####	0	1
1.64	7 ##.##.####	0	0
1.89	9 ##.##.####	1	1
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1.7	8 ##.##.####	0	0
1.76	9 ##.##.####	1	0
1.7	8 ##.##.####	0	1
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1.84	11 ##.##.####	0	0
1.74	7 ##.##.####	0	0
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1.65	10 ##.##.####	0	0
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1.57	9 ##.##.####	0	0
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1.74	9 ##.##.####	1	0
1.71	9 ##.##.####	1	0
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1.71	12 ##.##.####	0	0
1.71	8 ##.##.####	0	0
1.68	5 ##.##.####	0	1
1.83	12 ##.##.####	1	0
1.71	5 ##.##.####	0	0
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1.77	10 ##.##.####	0	1
1.6	7 ##.##.####	1	1
1.88	7 ##.##.####	0	1
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1.7	9 ##.##.####	0	0
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1.83	5 ##.##.####	0	0
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1.78	10 ##.##.####	0	0
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1.65	8 ##.##.####	0	0
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1.68	9 ##.##.####	0	0
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1.69	8 ##.##.####		0
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1.75	8 ##.##.####	0	0
1.64	7 ##.##.####	1	0
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1.69	9 ##.##.####	0	0
1.72	9 ##.##.####	0	0
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1.69	5 ##.##.####	0	0
1.7	8 ##.##.####	0	0
1.72	8 ##.##.####	0	0
1.7	8 ##.##.####	0	0
1.8	11 ##.##.####	0	0
1.83	8 ##.##.####	0	0
1.83	9 ##.##.####	0	0
1.8	9 ##.##.####	0	1
1.8	7 ##.##.####	0	0
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1.7	9 ##.##.####	1	0
1.88	8 ##.##.####	1	1
1.65	8 ##.##.####		1
1.75	8 ##.##.####	1	0
1.84	9 ##.##.####	1	0
1.74	8 ##.##.####	0	1
1.61	8 ##.##.####	0	0
1.72	9 ##.##.####	0	1
1.88	8 ##.##.####	0	0
1.66	8 ##.##.####	0	1
1.75	7 ##.##.####	0	1
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1.89	9 ##.##.####		0
1.64	9 ##.##.####	0	0
1.64	9 ##.##.####	0	0
1.74	9 ##.##.####	0	0
1.68	8 ##.##.####	0	0
1.98	9 ##.##.####	1	1
1.7	8 ##.##.####	0	1
1.89	7 ##.##.####	0	0
1.64	7 ##.##.####	0	0
1.91	9 ##.##.####	1	1
1.83	10 ##.##.####	1	0
1.69	9 ##.##.####	1	1
1.66	11 ##.##.####	1	1
1.78	10 ##.##.####	0	0
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1.74	8 ##.##.####	0	0
1.66	9 ##.##.####	0	0
1.8	9 ##.##.####	1	1
1.55	8 ##.##.####	0	1

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1.64	9	##.##.####	0	1
1.76	8	##.##.####	1	1
1.69	7	##.##.####	0	1
1.81	9	##.##.####	0	0
1.73	6	##.##.####	0	0
1.61	8	##.##.####	0	1
1.55	7	##.##.####	0	0
1.75	9	##.##.####	0	0
1.68	7	##.##.####	0	0
1.76	9	##.##.####	0	1
1.81	8	##.##.####	1	1
1.83	7	##.##.####	1	1
1.73	8	##.##.####	0	0
1.79	9	##.##.####	0	1
1.86	10	##.##.####	0	1
1.61	10	##.##.####	0	0
1.62	9	##.##.####	0	0
1.74	9	##.##.####	0	0
1.75	9	##.##.####	1	1
1.7	10	##.##.####	1	1
1.72	8	##.##.####	0	1
1.74	7	##.##.####	0	0
1.63	7	##.##.####	0	1
1.76	11	##.##.####	0	0
1.87	11	##.##.####	0	1
1.73	8	##.##.####	0	0
1.78	5	##.##.####	0	0
1.66	9	##.##.####	0	0
1.74	8	##.##.####	0	0
1.86	8	##.##.####	0	0
1.67	8	##.##.####	0	1
1.68	9	##.##.####	0	0
1.76	9	##.##.####	1	1
1.76	9	##.##.####	0	1
1.84	9	##.##.####	0	0
1.7	9	##.##.####	0	0
1.66	9	##.##.####	1	0
1.78	7	##.##.####	0	0
1.83	4	##.##.####	1	0
1.72	8	##.##.####	0	1
1.77	9	##.##.####	0	0
1.67	9	##.##.####	0	0
1.65	9	##.##.####	0	0
1.72	9	##.##.####	1	1
1.76	4	##.##.####	1	1
1.54	8	##.##.####	0	1
1.7	7	##.##.####	0	0
1.83	7	##.##.####	0	0
1.86	3	##.##.####	1	0

1.68	12	##.##.####	0	1
1.67	9	##.##.####	0	1
1.66	8	##.##.####	0	1
1.88	9	##.##.####	0	1
1.76	4	##.##.####	1	1
1.59	9	##.##.####	0	1
1.9	9	##.##.####	0	1
1.73	8	##.##.####	0	0
1.8	10	##.##.####	0	1
1.62	8	##.##.####	0	1
1.72	10	##.##.####	0	0
1.64	9	##.##.####	0	0
1.65	9	##.##.####	0	1
1.87	3	##.##.####	0	0
1.82	9	##.##.####	0	0
1.69	8	##.##.####	1	1
1.81	10	##.##.####	0	0
1.92	11	##.##.####	0	1
1.7	10	##.##.####	1	0
1.69	11	##.##.####	0	0
1.69	1	##.##.####	0	0
1.77	10	##.##.####	0	0
1.7	11	##.##.####	0	0
1.64	12	##.##.####	0	1
1.69	10	##.##.####	0	0
1.59	2	##.##.####	1	0
1.63	11	##.##.####	1	1
1.69	10	##.##.####		0
1.6	10	##.##.####	0	1
1.65	10	##.##.####	0	0
1.9	11	##.##.####	0	0
1.61	11	##.##.####	0	1
1.72	2	##.##.####	0	0
1.61	10	##.##.####	0	1
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1.64	10	##.##.####	1	1
1.7	11	##.##.####	0	0
1.72	10	##.##.####	0	0
1.74	11	##.##.####	0	0
1.82	10	##.##.####	1	0
1.72	12	##.##.####	0	0
1.68	10	##.##.####		0
1.58	10	##.##.####	0	0
1.69	10	##.##.####	0	0
1.79	11	##.##.####	0	0
1.72	11	##.##.####	0	0
1.68	10	##.##.####	0	0
1.95	12	##.##.####	0	0
1.71	10	##.##.####	0	1

1.86	10	##.##.####	0	0
1.73	12	##.##.####	0	0
1.69	10	##.##.####	0	1
1.8	11	##.##.####	0	0
1.59	12	##.##.####	0	1
1.86	10	##.##.####	1	1
1.82	6	##.##.####	0	0
1.72	11	##.##.####	0	0
1.69	11	##.##.####	0	0
1.7	5	##.##.####	0	0
1.8	12	##.##.####	1	1
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1.64	11	##.##.####	1	1
1.65	10	##.##.####	1	1
1.82	10	##.##.####	0	1
1.62	11	##.##.####	0	0
1.6	11	##.##.####	1	1
1.72	5	##.##.####	1	1
1.72	6	##.##.####	0	0
1.65	1	##.##.####	0	0
1.78	12	##.##.####	1	1
1.79	11	##.##.####	0	0
1.74	11	##.##.####	1	0
1.66	4	##.##.####	1	1
1.78	10	##.##.####	1	1
1.75	10	##.##.####	1	1
1.74	10	##.##.####	0	0
1.88	11	##.##.####	0	0
1.64	11	##.##.####	0	0
1.91	11	##.##.####	0	0
1.61	11	##.##.####	0	0
1.84	10	##.##.####	0	0
1.81	11	##.##.####	0	0
1.72	10	##.##.####	1	1
1.84	10	##.##.####	0	0
1.59	11	##.##.####	0	0
1.66	10	##.##.####	0	0
1.69	12	##.##.####	0	0
1.9	11	##.##.####	0	0
1.8	10	##.##.####	0	0
1.77	10	##.##.####	1	1
1.81	12	##.##.####	1	0
1.58	5	##.##.####	0	1
1.88	10	##.##.####	0	0
1.74	11	##.##.####	0	1
1.79	6	##.##.####	0	0

1.7	11 ##.##.####	0	0
1.8	11 ##.##.####	0	1
1.63	11 ##.##.####	0	1
1.75	11 ##.##.####	0	0
1.79	12 ##.##.####	0	0
1.59	11 ##.##.####	1	1
1.58	10 ##.##.####	0	1
1.61	10 ##.##.####	0	1
1.79	10 ##.##.####	1	1
1.79	11 ##.##.####	0	0
1.75	11 ##.##.####	0	1
1.81	11 ##.##.####	0	0
1.89	11 ##.##.####		0
1.7	10 ##.##.####	1	0
1.63	12 ##.##.####	0	0
1.87	10 ##.##.####	0	0
1.86	1 ##.##.####	0	0
1.85	11 ##.##.####	0	0
1.58	11 ##.##.####	0	0
1.71	11 ##.##.####	0	0
1.7	11 ##.##.####	0	0
1.74	11 ##.##.####	1	1
1.72	11 ##.##.####	0	1
1.72	10 ##.##.####	0	0
1.88	9 ##.##.####	0	0
1.77	4 ##.##.####	0	0
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1.87	10 ##.##.####	0	0
1.67	10 ##.##.####	0	0
1.63	10 ##.##.####	0	1
1.74	10 ##.##.####	0	1
1.76	11 ##.##.####	0	1
1.62	11 ##.##.####	0	0
1.92	1 ##.##.####	0	1
1.76	10 ##.##.####	0	0
1.88	12 ##.##.####	0	0
1.61	11 ##.##.####	0	1
1.87	11 ##.##.####	0	0
1.72	11 ##.##.####	0	0
1.96	11 ##.##.####	0	0
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1.63	12 ##.##.####	0	0
1.7	10 ##.##.####	0	0
1.76	11 ##.##.####	0	1
1.73	11 ##.##.####		0
1.92	10 ##.##.####	0	0
1.76	11 ##.##.####	0	1
1.6	10 ##.##.####	0	0
1.75	12 ##.##.####	0	0
1.8	12 ##.##.####	0	0

1.76	10 ##.##.####	0	0
1.62	10 ##.##.####	0	0
1.72	10 ##.##.####	0	1
1.61	10 ##.##.####	1	0
1.88	11 ##.##.####	0	0
1.79	12 ##.##.####	0	0
1.74	11 ##.##.####	1	0
1.77	11 ##.##.####	1	1
1.83	10 ##.##.####	0	1
1.66	11 ##.##.####	0	0
1.6	10 ##.##.####	0	0
1.62	10 ##.##.####	0	0
1.66	12 ##.##.####	0	1
1.67	10 ##.##.####	0	0
1.88	10 ##.##.####	0	1
1.71	11 ##.##.####	0	0
1.97	11 ##.##.####	0	0
1.68	11 ##.##.####	0	0
1.69	10 ##.##.####	1	0
1.89	11 ##.##.####	0	0
1.96	11 ##.##.####	0	0
1.87	11 ##.##.####	0	1
1.89	4 ##.##.####	0	1
1.87	11 ##.##.####	0	0
1.77	1 ##.##.####	0	1
1.7	11 ##.##.####	1	0
1.74	10 ##.##.####	0	0
1.7	10 ##.##.####	0	0
1.88	12 ##.##.####	0	1
1.8	11 ##.##.####	0	0
1.6	6 ##.##.####	1	0
1.89	11 ##.##.####	0	1
1.74	3 ##.##.####	0	0
1.9	11 ##.##.####	1	1
1.75	11 ##.##.####	1	1
1.67	1 ##.##.####	0	1
1.73	6 ##.##.####	0	0
1.77	10 ##.##.####	0	0
1.69	11 ##.##.####	0	1
1.83	10 ##.##.####	0	1
1.65	12 ##.##.####	0	0
1.64	10 ##.##.####	0	1
1.66	10 ##.##.####	0	0
1.85	11 ##.##.####	0	0
1.7	10 ##.##.####	0	1
1.68	12 ##.##.####	1	0
1.82	6 ##.##.####	0	0
1.95	12 ##.##.####	1	1
1.69	11 ##.##.####	0	0
1.68	1 ##.##.####		0

1.92	11 ##.##.####	0	1
1.73	12 ##.##.####	0	0
1.82	10 ##.##.####	0	1
1.66	11 ##.##.####	1	1
1.8	10 ##.##.####	1	1
1.77	12 ##.##.####	0	1
1.89	4 ##.##.####	0	1
1.7	4 ##.##.####	0	0
1.81	10 ##.##.####	0	0
1.66	10 ##.##.####	0	1
1.56	11 ##.##.####	1	0
1.7	10 ##.##.####	0	0
1.54	11 ##.##.####	0	1
1.57	5 ##.##.####	0	1
1.69	11 ##.##.####	0	0
1.73	1 ##.##.####	0	0
1.87	5 ##.##.####	0	0
1.79	11 ##.##.####	0	1
1.75	10 ##.##.####	0	0
1.63	10 ##.##.####	1	0
1.7	10 ##.##.####	0	0
1.63	10 ##.##.####	1	1
1.62	12 ##.##.####	0	0
1.82	10 ##.##.####	1	1
1.64	11 ##.##.####	0	0
1.94	10 ##.##.####	0	0
1.79	6 ##.##.####	0	0
1.67	11 ##.##.####	0	0
1.68	11 ##.##.####	0	0
1.7	5 ##.##.####	1	0
1.77	11 ##.##.####	0	0
1.74	12 ##.##.####	1	1
1.92	12 ##.##.####	1	1
1.72	10 ##.##.####	0	1
1.84	2 ##.##.####	1	0
1.61	11 ##.##.####	1	0
1.77	11 ##.##.####	1	1
1.71	11 ##.##.####	0	1
1.8	10 ##.##.####	0	1
1.68	12 ##.##.####	0	0
1.68	11 ##.##.####	0	0
1.6	10 ##.##.####	0	0
1.78	11 ##.##.####	0	0
1.93	11 ##.##.####	0	0
1.67	4 ##.##.####	1	1
1.69	11 ##.##.####	1	0
1.84	10 ##.##.####	0	0
1.7	10 ##.##.####	0	0
1.65	11 ##.##.####	1	1
1.86	11 ##.##.####	0	0

1.68	11	##.##.####	0	1
1.85	6	##.##.####	0	0
1.83	11	##.##.####	1	1
1.72	11	##.##.####	0	1
1.87	1	##.##.####	0	1
1.68	12	##.##.####	0	0
1.75	2	##.##.####	0	0
1.89	11	##.##.####	1	0
1.6	1	##.##.####	0	0
1.81	11	##.##.####	0	0
1.6	10	##.##.####	1	1
1.64	10	##.##.####	0	0
1.82	11	##.##.####	0	0
1.74	11	##.##.####	0	0
1.69	11	##.##.####	0	0
1.64	11	##.##.####	0	0
1.69	11	##.##.####	0	0
1.78	1	##.##.####		0
1.66	11	##.##.####	1	0
1.72	10	##.##.####	0	0
1.67	10	##.##.####	0	0
1.79	11	##.##.####	0	0
1.84	11	##.##.####	0	1
1.85	11	##.##.####	0	0
1.83	10	##.##.####	0	0
1.69	10	##.##.####	1	1
1.95	1	##.##.####	0	0
1.73	11	##.##.####	0	0
1.77	10	##.##.####	0	1
1.84	12	##.##.####	0	0
1.65	11	##.##.####	0	0
1.84	10	##.##.####	1	1
1.63	10	##.##.####	0	0
1.75	10	##.##.####	0	0
1.72	12	##.##.####	0	0
1.72	1	##.##.####	0	1
1.65	10	##.##.####	1	1
1.87	11	##.##.####	0	1
1.78	11	##.##.####	0	1
1.72	4	##.##.####	1	0
1.73	7	##.##.####	0	1
1.76	10	##.##.####	0	0
1.89	11	##.##.####	0	0
1.85	4	##.##.####	0	0
1.69	11	##.##.####	1	1
1.76	10	##.##.####	1	0
1.69	11	##.##.####		0
1.8	10	##.##.####	1	1
1.77	6	##.##.####	0	0
1.71	11	##.##.####	1	1

1.86	11 ##.##.####	0	1
1.83	11 ##.##.####	0	0
1.72	11 ##.##.####	0	0
1.95	11 ##.##.####	0	1
1.84	10 ##.##.####	0	1
1.89	10 ##.##.####	0	0
1.88	11 ##.##.####	0	0
1.79	11 ##.##.####	0	0
1.89	6 ##.##.####	0	0
1.83	10 ##.##.####	0	1
1.57	10 ##.##.####	0	1
1.85	11 ##.##.####	0	0
1.77	11 ##.##.####	0	1
1.58	10 ##.##.####	1	1
1.7	10 ##.##.####	0	0
1.81	12 ##.##.####	0	0
1.83	10 ##.##.####	0	0
1.67	11 ##.##.####	0	1
1.67	11 ##.##.####	0	0
1.67	1 ##.##.####	1	1
1.87	11 ##.##.####	0	0
1.78	2 ##.##.####	0	1
1.64	11 ##.##.####	0	0
1.84	2 ##.##.####	0	0
1.74	11 ##.##.####	0	0
1.83	10 ##.##.####	0	1
1.68	10 ##.##.####	0	0
1.76	10 ##.##.####	1	1
1.87	10 ##.##.####	0	0
1.82	11 ##.##.####	0	1
1.86	11 ##.##.####	0	0
1.72	6 ##.##.####	1	0
1.66	10 ##.##.####	0	0
1.77	10 ##.##.####	0	1
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1.75	12 ##.##.####	1	0
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1.82	11 ##.##.####	0	0
1.77	12 ##.##.####	1	0
1.64	1 ##.##.####	0	0
1.7	11 ##.##.####	0	0
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1.7	10 ##.##.####	0	0
1.61	11 ##.##.####	0	1
1.67	11 ##.##.####	0	1
1.89	11 ##.##.####	0	0
1.71	12 ##.##.####	0	0
1.71	11 ##.##.####	0	0

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1.79	10	##.##.####	0	0
1.82	11	##.##.####	1	1
1.94	11	##.##.####	0	1
1.84	12	##.##.####	0	0
1.67	12	##.##.####	0	0
1.64	11	##.##.####	1	1
1.74	11	##.##.####	1	1
1.69	11	##.##.####	0	1
1.88	11	##.##.####	0	0
1.72	11	##.##.####	1	1
1.78	11	##.##.####	0	0
1.57	11	##.##.####	1	1
1.68	11	##.##.####	1	1
1.85	10	##.##.####	0	1
1.94	4	##.##.####	0	1
1.68	11	##.##.####	0	0
1.76	10	##.##.####	0	0
1.75	11	##.##.####	0	1
1.8	11	##.##.####	0	1
1.69	10	##.##.####	0	0
1.7	12	##.##.####	0	1
1.67	10	##.##.####	0	1
1.79	11	##.##.####	0	0
1.61	11	##.##.####	0	1
1.65	11	##.##.####	0	0
1.93	10	##.##.####	0	0
1.74	5	##.##.####	0	0
1.77	10	##.##.####	1	1
1.61	10	##.##.####	0	0
1.72	11	##.##.####	0	0
1.8	11	##.##.####	0	1
1.73	10	##.##.####	0	1
1.78	10	##.##.####	0	1
1.71	10	##.##.####	0	0
1.81	10	##.##.####	1	1
1.58	10	##.##.####	0	0
1.63	10	##.##.####	1	1
1.66	11	##.##.####	0	0
1.79	12	##.##.####	0	1
1.66	10	##.##.####	0	1
1.78	11	##.##.####	0	0
1.71	11	##.##.####	0	1
1.71	12	##.##.####	0	1
1.74	11	##.##.####	0	0
1.81	12	##.##.####	0	0
1.71	10	##.##.####	1	1
1.52	10	##.##.####	0	1
1.77	10	##.##.####	0	1
1.93	10	##.##.####	0	1

1.76	10 ##.##.####	0	0
1.69	10 ##.##.####	0	1
1.68	12 ##.##.####	0	1
1.91	10 ##.##.####	0	0
1.63	10 ##.##.####	0	1
1.87	10 ##.##.####	0	1
1.94	11 ##.##.####	0	1
1.67	11 ##.##.####	1	1
1.94	11 ##.##.####	0	0
1.82	10 ##.##.####	1	1
1.73	10 ##.##.####	0	0
1.76	11 ##.##.####	0	0
1.62	11 ##.##.####	0	0
1.91	11 ##.##.####	0	0
1.61	11 ##.##.####	0	1
1.55	12 ##.##.####	1	1
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1.68	2 ##.##.####	0	0
1.63	11 ##.##.####	0	0
1.59	10 ##.##.####	0	1
1.73	10 ##.##.####	1	0
1.76	4 ##.##.####	1	1
1.74	10 ##.##.####	0	1
1.77	11 ##.##.####	0	0
1.68	10 ##.##.####	0	0
1.61	11 ##.##.####	0	1
1.57	12 ##.##.####	0	0
1.8	12 ##.##.####	0	1
1.64	11 ##.##.####	0	0
1.78	10 ##.##.####	0	0
1.7	11 ##.##.####	0	1
1.58	10 ##.##.####	0	0
1.73	11 ##.##.####	0	1
1.7	1 ##.##.####	0	1
1.83	11 ##.##.####	0	0
1.66	10 ##.##.####	0	1
1.71	12 ##.##.####	0	0
1.67	11 ##.##.####	0	1
1.65	10 ##.##.####	1	0
1.78	11 ##.##.####	1	1
1.74	11 ##.##.####	0	1
1.87	12 ##.##.####	0	0
1.69	10 ##.##.####	1	1
1.69	10 ##.##.####	1	1
1.63	10 ##.##.####	1	1
1.65	10 ##.##.####	0	0
1.68	5 ##.##.####	0	1
1.73	12 ##.##.####	0	1
1.82	10 ##.##.####	0	0
1.69	12 ##.##.####	0	1

1.76	11 ##.##.####	0	0
1.82	11 ##.##.####	1	1
1.68	11 ##.##.####	0	1
1.67	10 ##.##.####	0	0
1.7	12 ##.##.####	0	0
1.64	11 ##.##.####	0	0
1.54	10 ##.##.####	0	1
1.58	12 ##.##.####	0	1
1.69	11 ##.##.####	0	0
1.7	11 ##.##.####	0	1
1.68	12 ##.##.####	0	1
1.8	10 ##.##.####	1	1
1.66	10 ##.##.####	1	1
1.7	11 ##.##.####	0	1
1.76	10 ##.##.####	1	1
1.72	11 ##.##.####	0	0
1.89	10 ##.##.####	0	0
1.71	11 ##.##.####	1	0
1.71	11 ##.##.####	0	0
1.68	12 ##.##.####	0	0
1.62	10 ##.##.####	0	1
1.69	10 ##.##.####	0	0
1.83	11 ##.##.####	0	0
1.73	11 ##.##.####	0	1
1.66	2 ##.##.####	1	1
1.77	4 ##.##.####	0	0
1.78	11 ##.##.####	1	1
1.73	10 ##.##.####	0	0
1.69	11 ##.##.####	0	0
1.58	10 ##.##.####	0	0
1.79	11 ##.##.####	0	0
1.61	10 ##.##.####	0	1
1.87	10 ##.##.####	0	0
1.84	11 ##.##.####	1	0
1.74	11 ##.##.####	0	1
1.68	11 ##.##.####	0	0
1.61	6 ##.##.####	0	0
1.71	11 ##.##.####	0	1
1.58	6 ##.##.####	1	1
1.76	4 ##.##.####	1	1
1.8	11 ##.##.####	1	0
1.77	10 ##.##.####	0	1
1.73	11 ##.##.####	0	0
1.89	11 ##.##.####	0	0
1.62	11 ##.##.####	1	0
1.46	10 ##.##.####	1	0
1.79	11 ##.##.####	0	0
1.61	10 ##.##.####	0	0
1.68	10 ##.##.####	0	1
1.66	12 ##.##.####	0	0

1.79	10	##.##.####	0	1
1.77	12	##.##.####	0	0
1.66	10	##.##.####	0	0
1.66	10	##.##.####	0	0
1.73	1	##.##.####	1	1
1.66	11	##.##.####	0	1
1.9	12	##.##.####	0	1
1.69	11	##.##.####	0	0
1.69	10	##.##.####	1	1
1.72	10	##.##.####	0	0
1.95	10	##.##.####	0	1
1.77	12	##.##.####	0	0
1.98	10	##.##.####	0	1
1.74	10	##.##.####	0	1
1.85	12	##.##.####	0	1
1.83	10	##.##.####	0	0
1.79	11	##.##.####	0	1
1.57	5	##.##.####	0	0
1.81	12	##.##.####	0	1
1.74	12	##.##.####	0	0
1.68	10	##.##.####	0	0
1.68	10	##.##.####	0	0
1.67	10	##.##.####	0	0
1.81	11	##.##.####	0	1
1.73	11	##.##.####	0	0
1.58	10	##.##.####	0	1
1.69	12	##.##.####	0	0
1.83	11	##.##.####	0	0
1.76	11	##.##.####	0	0
1.67	11	##.##.####	0	0
1.72	11	##.##.####	0	1
1.79	10	##.##.####	0	1
1.75	7	##.##.####	0	0
1.7	11	##.##.####	0	0
1.59	11	##.##.####	0	0
1.71	11	##.##.####	0	0
1.77	11	##.##.####	0	1
1.8	9	##.##.####	0	0
1.77	5	##.##.####	1	0
1.76	10	##.##.####	0	0
1.74	12	##.##.####	0	0
1.66	12	##.##.####	0	0
1.72	11	##.##.####	0	0
1.64	11	##.##.####	0	1
1.79	11	##.##.####	1	1
1.69	6	##.##.####	0	0
1.95	11	##.##.####	0	1
1.89	10	##.##.####	0	0
1.69	11	##.##.####	0	1
1.86	11	##.##.####	0	1

1.54	10 ##.##.####	0	1
1.89	11 ##.##.####	0	0
1.88	10 ##.##.####	1	0
1.77	10 ##.##.####	1	1
1.64	10 ##.##.####	0	1
1.83	12 ##.##.####	0	1
1.72	10 ##.##.####	0	1
1.84	11 ##.##.####	1	0
1.7	12 ##.##.####	0	0
1.8	11 ##.##.####	1	1
1.71	11 ##.##.####	0	0
1.79	12 ##.##.####	0	1
1.71	11 ##.##.####	1	0
1.78	11 ##.##.####	0	1
1.91	11 ##.##.####	0	0
1.67	10 ##.##.####	0	1
1.75	11 ##.##.####	0	1
1.72	5 ##.##.####	0	0
1.81	2 ##.##.####	0	0
1.69	12 ##.##.####	0	0
1.77	12 ##.##.####	0	1
1.83	11 ##.##.####	0	0
1.63	11 ##.##.####	0	0
1.95	11 ##.##.####	0	0
1.77	11 ##.##.####	1	1
1.61	11 ##.##.####	0	0
1.83	11 ##.##.####	0	0
1.66	1 ##.##.####	0	1
1.7	11 ##.##.####	0	0
1.64	12 ##.##.####	0	1
1.86	11 ##.##.####	0	1
1.91	10 ##.##.####	0	1
1.73	12 ##.##.####	0	1
1.75	10 ##.##.####	0	0
1.73	11 ##.##.####	1	1
1.85	12 ##.##.####	0	0
1.57	10 ##.##.####	0	0
1.66	10 ##.##.####	0	1
1.77	10 ##.##.####	1	0
1.79	11 ##.##.####	0	1
1.66	5 ##.##.####	0	1
1.45	10 ##.##.####	0	1
1.7	11 ##.##.####	0	0
1.55	10 ##.##.####	1	0
1.74	11 ##.##.####	0	1
1.74	10 ##.##.####	0	0
1.66	11 ##.##.####	0	1
1.53	11 ##.##.####	1	1
1.82	11 ##.##.####	0	0
1.61	10 ##.##.####	0	0

1.85	11	##.##.####	1	1
1.75	10	##.##.####	0	0
1.68	5	##.##.####	0	1
1.75	11	##.##.####	0	1
1.81	10	##.##.####	1	1
1.66	5	##.##.####	0	0
1.7	12	##.##.####	0	1
1.66	10	##.##.####	0	1
1.82	10	##.##.####	0	0
1.77	10	##.##.####	0	0
1.71	10	##.##.####	1	1
1.56	10	##.##.####	0	1
1.77	10	##.##.####	0	0
1.66	10	##.##.####	0	0
1.82	10	##.##.####	0	1
1.73	10	##.##.####	1	1
1.85	6	##.##.####	1	1
1.66	12	##.##.####	1	1
1.64	11	##.##.####	0	1
1.65	10	##.##.####	0	0
1.7	11	##.##.####	1	0
1.78	10	##.##.####	0	0
1.78	12	##.##.####	0	0
1.65	11	##.##.####	0	0
1.68	5	##.##.####	0	0
1.68	11	##.##.####	0	0
1.82	1	##.##.####	1	1
1.92	11	##.##.####	0	0
1.51	11	##.##.####	1	1
1.64	11	##.##.####	0	1
1.82	10	##.##.####	1	1
1.57	10	##.##.####	0	0
1.61	5	##.##.####	1	1
1.71	11	##.##.####	1	0
1.76	10	##.##.####	1	0
1.83	11	##.##.####	1	1
1.6	12	##.##.####	0	0
1.58	12	##.##.####	1	1
1.66	10	##.##.####	0	0
1.64	12	##.##.####	0	0
1.79	10	##.##.####	0	0
1.63	11	##.##.####	1	1
1.81	11	##.##.####	0	1
1.64	12	##.##.####	0	1
1.68	11	##.##.####	0	0
1.85	4	##.##.####	0	0
1.73	10	##.##.####		0
1.76	10	##.##.####	0	1
1.63	12	##.##.####	0	1
1.67	9	##.##.####	0	0

1.63	10	##.##.####	0	0
1.69	11	##.##.####	0	1
1.75	12	##.##.####	0	1
1.59	11	##.##.####	0	0
1.69	11	##.##.####	1	0
1.63	11	##.##.####	0	0
1.77	10	##.##.####	1	1
1.99	6	##.##.####	0	0
1.81	5	##.##.####	1	0
1.65	12	##.##.####	0	0
1.51	2	##.##.####	0	0
1.61	12	##.##.####	0	0
1.67	11	##.##.####	1	1
1.63	10	##.##.####	0	1
1.78	12	##.##.####	0	0
1.9	12	##.##.####	0	1
1.66	11	##.##.####	0	1
1.56	10	##.##.####	0	0
1.63	12	##.##.####	0	0
1.72	10	##.##.####	1	1
1.77	12	##.##.####	0	1
1.66	11	##.##.####	0	1
1.58	10	##.##.####	0	0
1.62	11	##.##.####	0	1
1.78	5	##.##.####	1	1
1.7	11	##.##.####	0	0
2.01	11	##.##.####	0	0
1.82	11	##.##.####	0	1
1.79	10	##.##.####	0	0
1.73	10	##.##.####	0	0
1.76	10	##.##.####	0	1
1.83	10	##.##.####	0	0
1.6	11	##.##.####	1	1
1.8	1	##.##.####	0	0
1.8	5	##.##.####	1	0
1.71	10	##.##.####	0	0
1.65	11	##.##.####	0	0
1.92	10	##.##.####	0	0
1.68	11	##.##.####	0	0
1.7	10	##.##.####	0	1
1.87	12	##.##.####	0	0
1.82	12	##.##.####	0	1
1.65	10	##.##.####	0	0
1.78	11	##.##.####	0	0
1.68	11	##.##.####		0
1.61	10	##.##.####	0	0
1.81	11	##.##.####	0	1
1.71	5	##.##.####	1	1
1.79	6	##.##.####	1	1
1.69	3	##.##.####	0	0

1.8	2 ##.##.####	1	1
1.81	12 ##.##.####	0	0
1.73	12 ##.##.####	0	1
1.62	2 ##.##.####	0	0
1.61	4 ##.##.####	1	1
1.74	1 ##.##.####	0	0
1.66	1 ##.##.####	0	0
1.64	2 ##.##.####	0	0
1.66	2 ##.##.####	0	0
1.58	4 ##.##.####	0	0
1.62	1 ##.##.####	0	0
1.74	12 ##.##.####	0	0
1.91	1 ##.##.####	1	1
1.64	1 ##.##.####	1	1
1.87	12 ##.##.####	0	0
1.64	1 ##.##.####	0	0
1.67	1 ##.##.####	0	0
1.77	1 ##.##.####	1	0
1.75	3 ##.##.####	1	1
1.59	2 ##.##.####	1	1
1.68	3 ##.##.####	0	0
1.82	1 ##.##.####	0	1
1.73	12 ##.##.####	0	0
1.89	7 ##.##.####	0	0
1.59	12 ##.##.####	1	1
1.83	12 ##.##.####	0	0
1.74	6 ##.##.####	1	1
1.55	1 ##.##.####	0	1
1.68	3 ##.##.####	1	1
1.87	12 ##.##.####	0	1
1.72	2 ##.##.####	0	0
1.63	2 ##.##.####	0	0
1.78	1 ##.##.####	0	0
1.88	1 ##.##.####	0	0
1.83	6 ##.##.####	0	1
1.81	12 ##.##.####	0	1
1.83	1 ##.##.####	0	0
1.79	2 ##.##.####	0	0
1.81	6 ##.##.####	0	1
1.76	1 ##.##.####	1	1
1.91	1 ##.##.####	0	0
1.64	1 ##.##.####	0	0
1.72	2 ##.##.####	0	0
1.79	12 ##.##.####	0	0
1.78	2 ##.##.####	1	0
1.76	1 ##.##.####	0	0
1.63	1 ##.##.####	1	1
1.67	12 ##.##.####	0	0
1.85	1 ##.##.####	0	0
1.87	1 ##.##.####		0

1.55	4	##.##.####	0	1
1.68	4	##.##.####	0	1
1.64	6	##.##.####	0	0
1.8	4	##.##.####	1	0
1.51	2	##.##.####	1	0
1.63	3	##.##.####	1	0
1.68	12	##.##.####	0	1
1.78	1	##.##.####	0	0
1.71	12	##.##.####	0	0
1.64	12	##.##.####	0	0
1.64	1	##.##.####	0	0
1.69	1	##.##.####	0	1
1.94	1	##.##.####	1	0
1.66	12	##.##.####	1	1
1.71	12	##.##.####	0	0
1.74	12	##.##.####	0	0
1.75	12	##.##.####	0	0
1.65	6	##.##.####	0	0
1.71	1	##.##.####	0	1
1.8	12	##.##.####	0	0
1.82	1	##.##.####	1	1
1.88	1	##.##.####	0	1
1.64	1	##.##.####	0	1
1.72	1	##.##.####	0	0
1.56	1	##.##.####	0	1
1.77	6	##.##.####	0	0
1.67	12	##.##.####	0	1
1.58	2	##.##.####	0	1
1.73	2	##.##.####	0	1
1.72	1	##.##.####	0	0
1.83	1	##.##.####	0	0
1.68	1	##.##.####	1	1
1.61	7	##.##.####	1	1
1.77	2	##.##.####	0	0
1.77	1	##.##.####	1	1
1.48	1	##.##.####	0	1
1.81	1	##.##.####	0	0
1.66	1	##.##.####	0	0
1.64	12	##.##.####	0	0
1.55	1	##.##.####	0	1
1.7	1	##.##.####	0	1
1.79	1	##.##.####	1	0
1.55	1	##.##.####	0	0
1.7	3	##.##.####	0	0
1.95	1	##.##.####	0	1
1.62	5	##.##.####	0	1
1.62	2	##.##.####	1	0
1.75	2	##.##.####	1	1
1.73	2	##.##.####	0	1
1.71	2	##.##.####	0	1

1.7	1 ##.##.####	0	0
1.69	1 ##.##.####	0	0
1.83	1 ##.##.####	1	1
1.67	12 ##.##.####	1	1
1.71	1 ##.##.####	0	0
1.76	1 ##.##.####	1	1
1.69	1 ##.##.####	0	0
1.77	12 ##.##.####	0	0
1.76	1 ##.##.####	1	1
1.7	12 ##.##.####	0	0
1.7	1 ##.##.####	0	0
1.67	3 ##.##.####	0	0
1.61	2 ##.##.####	1	1
1.67	2 ##.##.####	0	0
1.6	1 ##.##.####	0	1
1.81	2 ##.##.####	0	0
1.74	12 ##.##.####	0	0
1.65	1 ##.##.####	0	0
1.65	1 ##.##.####	0	1
1.78	12 ##.##.####	0	1
1.79	2 ##.##.####	0	0
1.79	12 ##.##.####	0	0
1.82	4 ##.##.####	0	
1.84	3 ##.##.####	0	1
1.48	12 ##.##.####		0
1.81	2 ##.##.####	0	1
1.71	2 ##.##.####	1	1
1.86	1 ##.##.####	0	0
1.62	2 ##.##.####	0	0
1.76	6 ##.##.####	0	0
1.8	1 ##.##.####	0	0
1.7	9 ##.##.####	1	0
1.68	6 ##.##.####	0	1
1.59	12 ##.##.####	0	1
1.74	12 ##.##.####	0	0
1.97	2 ##.##.####	0	0
1.67	1 ##.##.####	0	1
1.61	12 ##.##.####	0	0
1.61	1 ##.##.####	1	1
1.74	12 ##.##.####	1	0
1.73	1 ##.##.####	0	0
1.64	1 ##.##.####	1	0
1.88	6 ##.##.####	1	1
1.56	2 ##.##.####	0	0
1.74	12 ##.##.####	0	1
1.61	1 ##.##.####	0	0
1.81	1 ##.##.####	1	1
1.84	6 ##.##.####	0	1
1.59	12 ##.##.####		0
1.72	1 ##.##.####	1	1

1.76	1 ##.##.####	1	1
1.84	1 ##.##.####	0	0
1.62	1 ##.##.####	1	1
1.83	2 ##.##.####	1	0
1.93	1 ##.##.####	0	0
1.63	1 ##.##.####	0	1
1.89	1 ##.##.####	0	0
1.47	12 ##.##.####	1	1
1.64	1 ##.##.####	0	0
1.88	12 ##.##.####	0	0
1.66	9 ##.##.####	0	0
1.65	1 ##.##.####	1	0
1.9	1 ##.##.####	1	1
1.6	1 ##.##.####	0	1
1.74	1 ##.##.####	0	0
1.71	1 ##.##.####	1	1
1.84	12 ##.##.####	0	0
1.78	1 ##.##.####	0	0
1.7	1 ##.##.####	1	1
1.74	1 ##.##.####	0	0
1.72	2 ##.##.####	0	0
1.7	2 ##.##.####	0	0
1.79	5 ##.##.####		0
1.66	2 ##.##.####	0	0
1.59	12 ##.##.####	0	1
1.79	1 ##.##.####	0	1
1.63	2 ##.##.####		0
1.8	12 ##.##.####	0	0
1.63	12 ##.##.####	0	0
1.74	1 ##.##.####	0	0
1.7	2 ##.##.####	0	0
1.91	2 ##.##.####	0	1
1.77	2 ##.##.####	1	0
1.65	1 ##.##.####	1	1
1.85	12 ##.##.####	0	0
1.86	2 ##.##.####	1	1
1.82	1 ##.##.####	0	1
1.83	2 ##.##.####	0	0
1.86	2 ##.##.####	0	1
1.64	1 ##.##.####	0	1
1.57	8 ##.##.####	1	0
1.73	1 ##.##.####	1	1
1.56	1 ##.##.####	1	1
1.67	6 ##.##.####	0	0
1.75	2 ##.##.####	0	1
1.65	1 ##.##.####	1	1
1.79	4 ##.##.####	0	1
1.63	2 ##.##.####	0	1
1.8	1 ##.##.####	0	0
1.79	7 ##.##.####	1	0

1.77	1	##.##.####	1	1
1.72	7	##.##.####	0	0
1.69	12	##.##.####	0	0
1.69	2	##.##.####	1	1
1.92	2	##.##.####	1	1
1.84	6	##.##.####	0	1
1.81	7	##.##.####	0	0
1.68	1	##.##.####	0	0
1.82	1	##.##.####	0	0
1.58	7	##.##.####	0	0
1.68	1	##.##.####	1	1
1.64	2	##.##.####		1
1.78	12	##.##.####	0	1
1.83	1	##.##.####	0	1
1.75	6	##.##.####	0	1
1.73	2	##.##.####	0	0
1.65	1	##.##.####	0	1
1.82	1	##.##.####	0	0
1.89	1	##.##.####	0	0
1.87	1	##.##.####	0	0
1.71	1	##.##.####	0	0
1.57	2	##.##.####	0	0
1.57	2	##.##.####	1	1
1.89	1	##.##.####	0	0
1.72	1	##.##.####	0	0
1.73	1	##.##.####	0	0
1.73	2	##.##.####	0	0
1.84	12	##.##.####	0	0
1.72	1	##.##.####	0	1
1.71	1	##.##.####	0	1
2	1	##.##.####	0	0
1.62	1	##.##.####	0	0
1.78	2	##.##.####	0	0
1.85	1	##.##.####	0	0
1.78	2	##.##.####	0	1
1.84	7	##.##.####	1	0
1.88	2	##.##.####	0	1
1.69	5	##.##.####	0	0
1.85	1	##.##.####	0	0
1.68	1	##.##.####	0	0
1.62	12	##.##.####	0	0
1.7	3	##.##.####	1	1
1.58	12	##.##.####	0	0
1.85	1	##.##.####	0	0
1.65	2	##.##.####	1	0
1.64	3	##.##.####	1	1
1.86	1	##.##.####	0	0
1.72	7	##.##.####	0	0
1.76	3	##.##.####	0	0
1.7	2	##.##.####	1	1

1.79	5	##.##.####	0	0
1.79	1	##.##.####	0	0
1.66	3	##.##.####	0	0
1.87	1	##.##.####	0	1
1.79	12	##.##.####	0	0
1.65	1	##.##.####	0	0
1.81	2	##.##.####	1	1
1.77	12	##.##.####	0	0
1.79	1	##.##.####	0	1
1.74	2	##.##.####	0	1
1.65	2	##.##.####	0	0
1.67	12	##.##.####	0	0
1.81	1	##.##.####	0	0
1.8	2	##.##.####	0	0
1.88	2	##.##.####	0	0
1.89	1	##.##.####	0	1
1.88	1	##.##.####	0	0
1.78	2	##.##.####	0	0
1.72	1	##.##.####	0	0
1.71	1	##.##.####	0	0
1.64	1	##.##.####	0	0
1.52	2	##.##.####	0	1
1.52	1	##.##.####	0	0
1.67	2	##.##.####	0	0
1.49	1	##.##.####	0	1
1.59	2	##.##.####	0	1
1.86	1	##.##.####	0	0
1.68	1	##.##.####	0	0
1.66	1	##.##.####	0	0
1.85	2	##.##.####	0	0
1.84	2	##.##.####	0	1
1.82	1	##.##.####	1	0
1.59	1	##.##.####	1	1
1.75	1	##.##.####	0	1
1.81	3	##.##.####	0	1
1.85	2	##.##.####	0	0
1.68	12	##.##.####	0	1
1.68	12	##.##.####	1	1
1.54	12	##.##.####	0	1
1.66	12	##.##.####	1	1
1.68	1	##.##.####	1	1
1.61	1	##.##.####	0	1
1.68	12	##.##.####	0	1
1.63	1	##.##.####	1	1
1.66	2	##.##.####	0	0
1.89	2	##.##.####	0	0
1.66	12	##.##.####	0	0
1.6	1	##.##.####	0	0
1.66	2	##.##.####	0	1
1.67	2	##.##.####	0	0

1.86	12 ##.##.####	1	0
1.86	2 ##.##.####	1	0
1.79	2 ##.##.####	0	0
1.64	2 ##.##.####	1	0
1.69	5 ##.##.####	0	0
1.91	1 ##.##.####	0	0
1.69	1 ##.##.####	0	0
1.83	8 ##.##.####	0	1
1.61	2 ##.##.####	0	0
1.86	2 ##.##.####	0	1
1.65	1 ##.##.####	0	1
1.7	12 ##.##.####	0	0
1.78	1 ##.##.####	0	0
1.73	12 ##.##.####	0	0
1.85	1 ##.##.####	0	0
1.63	1 ##.##.####	0	0
1.85	2 ##.##.####	0	0
1.64	1 ##.##.####	0	0
1.68	1 ##.##.####	0	1
1.72	1 ##.##.####	1	1
1.73	2 ##.##.####	0	1
1.75	3 ##.##.####	0	0
1.64	1 ##.##.####	0	0
1.83	2 ##.##.####	0	0
1.68	1 ##.##.####	0	0
1.75	2 ##.##.####	0	1
1.68	12 ##.##.####	1	1
1.83	1 ##.##.####	0	1
1.75	12 ##.##.####	0	1
1.83	3 ##.##.####	0	1
1.66	1 ##.##.####		0
1.8	4 ##.##.####	0	1
1.64	2 ##.##.####	0	1
1.62	1 ##.##.####	0	1
1.93	1 ##.##.####	0	0
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1.83	3 ##.##.####	1	1
1.7	12 ##.##.####	0	0
1.74	1 ##.##.####	1	1
1.83	6 ##.##.####	0	0
1.76	1 ##.##.####	1	1
1.95	1 ##.##.####	0	0
1.77	4 ##.##.####	1	0
1.76	3 ##.##.####	0	0
1.82	1 ##.##.####	0	0
1.99	1 ##.##.####	0	0
1.71	1 ##.##.####	1	0
1.7	1 ##.##.####	0	0
1.77	2 ##.##.####	0	0
1.68	1 ##.##.####	0	0

1.7	3 ##.##.####	0	0
1.71	6 ##.##.####	1	1
1.69	1 ##.##.####	0	0
1.8	1 ##.##.####	0	1
1.73	1 ##.##.####	1	1
1.52	6 ##.##.####	1	1
1.7	1 ##.##.####	0	0
1.61	12 ##.##.####	0	0
1.63	1 ##.##.####	1	0
1.69	1 ##.##.####	0	1
1.81	1 ##.##.####	1	0
1.66	2 ##.##.####	0	1
1.77	1 ##.##.####	0	0
1.7	1 ##.##.####	0	1
1.79	2 ##.##.####	0	0
1.67	1 ##.##.####	0	1
1.65	1 ##.##.####	0	0
1.62	2 ##.##.####	0	0
1.69	2 ##.##.####	0	1
1.51	1 ##.##.####	0	1
1.85	1 ##.##.####	1	1
1.83	6 ##.##.####	0	0
1.81	3 ##.##.####	0	0
1.62	1 ##.##.####	0	0
1.75	6 ##.##.####	0	0
1.7	1 ##.##.####	0	0
1.83	2 ##.##.####	1	0
1.65	2 ##.##.####	0	0
1.8	1 ##.##.####	0	0
1.7	1 ##.##.####	0	0
1.75	6 ##.##.####	1	1
1.8	12 ##.##.####	0	0
1.69	12 ##.##.####	1	0
1.78	6 ##.##.####	0	0
1.6	1 ##.##.####	1	0
1.73	6 ##.##.####	0	0
1.69	1 ##.##.####	0	0
1.81	12 ##.##.####	0	0
1.75	1 ##.##.####	0	0
1.91	2 ##.##.####	0	1
1.72	12 ##.##.####	0	1
1.77	6 ##.##.####	0	0
1.85	12 ##.##.####	0	1
1.67	2 ##.##.####	0	0
1.67	2 ##.##.####	0	0
1.78	1 ##.##.####	0	0
1.91	8 ##.##.####	1	0
1.84	1 ##.##.####	0	0
1.7	2 ##.##.####	1	1
1.68	1 ##.##.####	0	0

1.8	12	##.##.####	1	0
1.77	12	##.##.####	0	0
1.8	2	##.##.####	0	0
1.72	2	##.##.####	0	0
1.89	12	##.##.####	0	0
1.92	2	##.##.####	0	1
1.77	1	##.##.####	0	0
1.86	12	##.##.####	0	0
1.88	1	##.##.####	0	0
1.71	2	##.##.####	0	0
1.8	1	##.##.####	0	1
1.72	3	##.##.####	0	0
1.71	1	##.##.####	0	0
1.68	1	##.##.####	1	0
1.67	6	##.##.####	0	0
1.77	12	##.##.####	0	1
1.72	12	##.##.####	0	0
1.63	6	##.##.####	0	0
1.79	2	##.##.####	0	1
1.63	2	##.##.####	0	0
1.76	2	##.##.####	0	0
1.59	1	##.##.####	1	0
1.61	2	##.##.####	0	0
1.68	1	##.##.####	0	0
1.67	2	##.##.####	0	1
1.66	1	##.##.####	1	0
1.71	1	##.##.####	0	0
1.8	1	##.##.####		0
1.79	1	##.##.####	0	1
1.7	1	##.##.####	0	0
1.73	1	##.##.####	0	1
1.86	1	##.##.####	0	1
1.86	6	##.##.####	0	0
1.78	12	##.##.####	0	0
1.79	1	##.##.####	1	1
1.79	3	##.##.####	0	0
1.66	2	##.##.####	0	1
1.68	1	##.##.####	0	1
1.78	1	##.##.####	0	0
1.97	12	##.##.####	0	0
1.72	12	##.##.####	0	0
1.88	1	##.##.####	0	0
1.93	4	##.##.####	1	0
1.7	1	##.##.####	0	0
1.75	12	##.##.####	0	1
1.83	1	##.##.####	0	1
1.7	1	##.##.####	0	0
1.64	2	##.##.####	0	0
1.94	3	##.##.####	1	0
1.91	1	##.##.####	1	0

1.83	2	##.##.####	0	0
1.89	12	##.##.####	0	0
1.85	3	##.##.####	0	0
1.86	2	##.##.####	0	1
1.75	6	##.##.####	0	0
1.57	1	##.##.####	1	1
1.66	1	##.##.####	0	0
1.85	1	##.##.####	0	1
1.79	1	##.##.####	0	1
1.54	6	##.##.####	1	0
1.73	6	##.##.####	1	0
1.71	1	##.##.####	1	0
1.91	3	##.##.####	0	0
1.79	1	##.##.####	0	0
1.72	1	##.##.####	0	0
1.88	1	##.##.####	0	0
1.71	4	##.##.####	0	1
1.77	2	##.##.####	0	0
1.67	1	##.##.####	0	0
1.78	2	##.##.####	0	1
1.8	1	##.##.####	0	1
1.67	1	##.##.####	0	1
1.69	6	##.##.####	0	1
1.61	1	##.##.####	0	0
1.77	1	##.##.####	0	1
1.88	1	##.##.####	0	0
1.92	1	##.##.####	0	0
1.75	1	##.##.####	0	0
1.8	1	##.##.####	1	1
1.88	12	##.##.####	0	0
1.69	3	##.##.####	0	0
1.78	6	##.##.####	0	0
1.93	3	##.##.####	0	0
1.81	2	##.##.####	0	1
1.75	3	##.##.####	0	0
1.72	2	##.##.####	0	0
1.53	6	##.##.####	0	0
1.78	4	##.##.####	0	0
1.81	3	##.##.####	0	1
1.72	3	##.##.####		0
1.73	3	##.##.####	0	1
1.84	2	##.##.####	0	1
1.7	3	##.##.####	1	0
1.6	2	##.##.####	0	
1.63	3	##.##.####	0	0
1.81	4	##.##.####	0	1
1.97	10	##.##.####	0	1
1.69	3	##.##.####	0	1
1.69	12	##.##.####	0	0
1.7	3	##.##.####	0	0

1.76	3 ##.##.####	0	0
1.62	4 ##.##.####	1	1
1.72	2 ##.##.####	0	1
1.62	2 ##.##.####	0	0
1.69	2 ##.##.####	0	1
1.82	2 ##.##.####	0	0
1.79	2 ##.##.####	0	0
1.87	3 ##.##.####	0	0
1.66	3 ##.##.####	0	0
1.85	2 ##.##.####	1	1
1.77	5 ##.##.####	1	0
1.63	2 ##.##.####	0	0
1.66	2 ##.##.####	0	0
1.64	3 ##.##.####	0	0
1.63	3 ##.##.####	0	0
1.75	2 ##.##.####	0	0
1.75	2 ##.##.####	0	0
1.71	6 ##.##.####	0	0
1.75	3 ##.##.####	0	0
1.71	4 ##.##.####	0	0
1.65	6 ##.##.####	1	1
1.73	3 ##.##.####	1	1
1.65	3 ##.##.####	0	0
1.78	3 ##.##.####	0	1
1.88	3 ##.##.####	1	1
1.86	2 ##.##.####	0	1
1.96	3 ##.##.####	0	1
1.62	3 ##.##.####	0	0
1.81	3 ##.##.####	0	0
1.59	3 ##.##.####	1	0
1.79	4 ##.##.####	0	1
1.59	3 ##.##.####	0	1
1.68	3 ##.##.####	0	0
1.78	3 ##.##.####	0	1
1.61	3 ##.##.####	1	0
1.77	4 ##.##.####	0	1
1.56	4 ##.##.####	0	1
1.84	3 ##.##.####	0	0
1.9	4 ##.##.####	0	0
1.73	3 ##.##.####	0	1
1.88	3 ##.##.####	0	1
1.81	3 ##.##.####	1	1
1.75	3 ##.##.####	0	1
1.62	3 ##.##.####	0	0
1.63	4 ##.##.####	0	1
1.63	5 ##.##.####	0	0
1.79	3 ##.##.####	1	1
1.57	3 ##.##.####	0	0
1.92	3 ##.##.####	0	0
1.6	2 ##.##.####	0	1

1.64	3 ##.##.####	0	0
1.61	6 ##.##.####	0	0
1.71	3 ##.##.####	0	0
1.67	3 ##.##.####	0	0
1.77	3 ##.##.####	0	0
1.67	2 ##.##.####	0	1
1.73	3 ##.##.####	0	1
1.78	3 ##.##.####	0	0
1.65	3 ##.##.####	0	0
1.73	3 ##.##.####	0	1
1.69	3 ##.##.####	0	0
1.69	3 ##.##.####	0	0
1.81	3 ##.##.####	1	1
1.78	3 ##.##.####	0	1
1.92	3 ##.##.####	0	
1.7	9 ##.##.####	0	0
1.7	6 ##.##.####	0	0
1.68	2 ##.##.####	1	1
1.72	4 ##.##.####	0	0
1.59	4 ##.##.####	0	0
1.72	7 ##.##.####	0	0
1.66	2 ##.##.####	0	0
1.66	3 ##.##.####	0	0
1.79	3 ##.##.####	0	1
1.81	3 ##.##.####	0	1
1.81	4 ##.##.####	0	1
1.78	3 ##.##.####	1	1
1.72	3 ##.##.####	0	0
1.61	3 ##.##.####	0	0
1.79	2 ##.##.####	0	1
1.8	3 ##.##.####	1	0
1.69	2 ##.##.####	0	0
1.85	4 ##.##.####	1	1
1.83	3 ##.##.####	0	1
1.76	3 ##.##.####	0	1
1.68	3 ##.##.####	0	0
1.59	3 ##.##.####	0	1
1.68	3 ##.##.####	0	1
1.9	3 ##.##.####	0	1
1.69	4 ##.##.####	0	0
1.58	3 ##.##.####	0	1
1.71	3 ##.##.####	0	1
1.74	4 ##.##.####	0	0
1.79	4 ##.##.####	0	0
1.64	4 ##.##.####	0	0
1.79	3 ##.##.####	0	0
1.69	6 ##.##.####	0	0
1.77	2 ##.##.####	0	0
1.76	2 ##.##.####	0	1
1.79	3 ##.##.####	0	1

1.64	3 ##.##.####	1	0
1.62	3 ##.##.####	0	0
1.7	6 ##.##.####	0	0
1.72	3 ##.##.####	0	0
1.55	3 ##.##.####	0	0
1.68	2 ##.##.####	0	1
1.76	2 ##.##.####	0	0
1.9	3 ##.##.####	0	0
1.64	3 ##.##.####	0	0
1.59	2 ##.##.####	0	0
1.72	3 ##.##.####	0	0
1.65	3 ##.##.####	0	1
1.85	3 ##.##.####	0	1
1.82	6 ##.##.####	0	0
1.71	2 ##.##.####	0	0
1.83	3 ##.##.####	1	0
1.63	3 ##.##.####	0	1
1.73	2 ##.##.####	0	1
1.79	2 ##.##.####	0	0
1.61	3 ##.##.####	0	1
1.71	3 ##.##.####	0	0
1.8	3 ##.##.####	0	1
1.68	9 ##.##.####	0	0
1.75	3 ##.##.####	0	0
1.75	3 ##.##.####	0	0
1.89	2 ##.##.####	0	0
1.69	3 ##.##.####	1	1
1.69	3 ##.##.####	0	1
1.63	1 ##.##.####	0	1
1.84	3 ##.##.####	0	0
1.81	2 ##.##.####	0	1
1.79	3 ##.##.####	0	0
1.61	3 ##.##.####	1	1
1.82	3 ##.##.####	1	1
1.76	4 ##.##.####	0	1
1.65	3 ##.##.####	0	1
1.64	3 ##.##.####	1	1
1.8	3 ##.##.####	0	0
2	4 ##.##.####	0	1
1.77	3 ##.##.####	1	1
1.84	2 ##.##.####	1	1
1.67	3 ##.##.####	0	0
1.69	3 ##.##.####	1	0
1.68	3 ##.##.####	0	1
1.82	7 ##.##.####	0	0
1.66	3 ##.##.####	0	1
1.88	6 ##.##.####	1	0
1.69	4 ##.##.####	0	0
1.74	3 ##.##.####	0	1
1.73	1 ##.##.####	0	0

1.88	2 ##.##.####	1	1
1.64	3 ##.##.####		0
1.75	3 ##.##.####	0	0
1.66	2 ##.##.####	0	1
1.63	2 ##.##.####	0	0
1.69	3 ##.##.####	0	0
1.55	2 ##.##.####	0	0
1.77	2 ##.##.####	0	0
1.61	3 ##.##.####	1	1
1.73	3 ##.##.####	1	0
1.65	2 ##.##.####	0	0
1.83	2 ##.##.####	0	0
1.65	3 ##.##.####	0	0
1.75	2 ##.##.####	0	0
1.71	2 ##.##.####	1	1
1.63	4 ##.##.####	0	0
1.68	4 ##.##.####	1	1
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1.58	2 ##.##.####	0	0
1.8	2 ##.##.####	0	1
1.74	2 ##.##.####	1	0
1.74	3 ##.##.####	0	0
1.66	2 ##.##.####	0	0
1.54	2 ##.##.####	0	1
1.75	2 ##.##.####	0	1
1.7	3 ##.##.####	0	1
1.78	5 ##.##.####	0	1
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1.89	1 ##.##.####	0	0
1.64	2 ##.##.####	0	1
1.72	7 ##.##.####	1	1
1.64	2 ##.##.####	0	0
1.92	7 ##.##.####	1	0
1.72	2 ##.##.####	0	1
1.68	3 ##.##.####	0	1
1.86	2 ##.##.####	0	0
1.98	4 ##.##.####	0	0
1.74	2 ##.##.####	1	1
1.79	6 ##.##.####	1	1
1.78	2 ##.##.####	0	0
1.88	2 ##.##.####	1	0
1.69	2 ##.##.####	1	0
1.81	2 ##.##.####	1	1
1.68	2 ##.##.####	0	0
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1.54	4 ##.##.####	1	1
1.65	4 ##.##.####	0	1
1.62	2 ##.##.####	0	0
1.76	3 ##.##.####	1	1

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1.65	2 ##.##.####	0	0
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1.84	3 ##.##.####	0	0
1.77	8 ##.##.####	0	1
1.76	3 ##.##.####	0	0
1.59	3 ##.##.####	0	1
1.68	4 ##.##.####	0	1
1.8	1 ##.##.####	0	1
1.78	3 ##.##.####	0	0
1.74	2 ##.##.####	0	0
1.77	6 ##.##.####	1	1
1.72	3 ##.##.####	0	1
1.8	3 ##.##.####	0	1
1.76	3 ##.##.####	0	1
1.87	3 ##.##.####	1	1
1.78	2 ##.##.####	0	1
1.54	2 ##.##.####	0	1
1.79	3 ##.##.####	0	0
1.51	3 ##.##.####	0	0
1.77	2 ##.##.####	0	0
1.72	4 ##.##.####	0	1
1.79	6 ##.##.####	1	0
1.61	4 ##.##.####	1	0
1.81	2 ##.##.####	1	1
1.69	7 ##.##.####	0	0
1.92	3 ##.##.####	0	0
1.75	6 ##.##.####	0	0
1.79	3 ##.##.####	0	1
1.53	3 ##.##.####	1	0
1.68	6 ##.##.####	1	1
1.75	6 ##.##.####	0	0
1.7	2 ##.##.####	0	0
1.82	3 ##.##.####	1	1
1.75	3 ##.##.####	0	0
1.76	2 ##.##.####	0	0
1.82	2 ##.##.####	0	1
1.65	2 ##.##.####	1	0
1.83	3 ##.##.####	0	0
1.7	3 ##.##.####	1	1
1.6	7 ##.##.####	1	0
1.65	2 ##.##.####	0	1
1.61	6 ##.##.####	0	1
1.74	3 ##.##.####	1	1
1.87	2 ##.##.####	0	0
1.67	2 ##.##.####	0	0
1.69	2 ##.##.####	0	0
1.85	4 ##.##.####	0	0
1.68	3 ##.##.####	0	0
1.87	7 ##.##.####	0	1

1.8	2 ##.##.####	0	1
1.75	1 ##.##.####	0	1
1.69	3 ##.##.####	0	1
1.52	2 ##.##.####	0	1
1.84	3 ##.##.####	0	0
1.8	3 ##.##.####	1	0
1.84	4 ##.##.####	1	1
1.72	2 ##.##.####	0	0
1.63	3 ##.##.####	0	0
1.88	3 ##.##.####	0	1
1.78	5 ##.##.####	0	0
1.7	3 ##.##.####	0	0
1.79	3 ##.##.####	0	0
1.8	2 ##.##.####	0	0
1.76	2 ##.##.####	0	0
1.78	7 ##.##.####	0	1
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1.85	3 ##.##.####	0	1
1.61	3 ##.##.####	0	0
1.85	7 ##.##.####	0	0
1.87	2 ##.##.####	0	1
1.81	3 ##.##.####	1	1
1.66	3 ##.##.####	0	0
1.7	3 ##.##.####	0	0
1.91	3 ##.##.####	0	1
1.75	2 ##.##.####	1	1
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1.69	2 ##.##.####	1	1
1.73	3 ##.##.####	0	0
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1.84	2 ##.##.####	0	1
1.78	2 ##.##.####	0	0
1.86	3 ##.##.####	0	1
1.82	2 ##.##.####	0	0
1.71	3 ##.##.####	0	0
1.83	3 ##.##.####	0	1
1.65	3 ##.##.####	0	0
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1.69	2 ##.##.####	0	1
1.67	2 ##.##.####	0	1
1.71	2 ##.##.####	0	1
1.75	3 ##.##.####	0	0
1.64	3 ##.##.####	0	0
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1.78	2 ##.##.####	0	1
1.67	2 ##.##.####	0	1
1.72	2 ##.##.####	0	0
1.69	2 ##.##.####	0	0

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1.63	2	##.##.####	0	0
1.79	3	##.##.####	0	0
1.75	2	##.##.####	0	0
1.56	3	##.##.####	1	1
1.97	3	##.##.####		1
1.73	6	##.##.####	0	0
1.84	3	##.##.####	0	0
1.76	5	##.##.####	0	0
1.69	3	##.##.####	0	1
1.67	2	##.##.####	0	0
1.88	3	##.##.####	0	0
1.75	2	##.##.####	0	0
1.86	2	##.##.####	0	0
1.7	3	##.##.####	0	1
1.59	2	##.##.####	0	0
1.73	4	##.##.####	1	1
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1.67	2	##.##.####	0	0
1.84	2	##.##.####	1	1
1.6	11	##.##.####	0	0
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1.89	2	##.##.####	0	0
1.88	2	##.##.####	1	1
1.86	6	##.##.####	0	0
1.79	3	##.##.####	0	0
1.67	3	##.##.####	0	0
1.89	2	##.##.####	0	1
1.75	1	##.##.####	0	0
1.8	2	##.##.####	1	1
1.67	2	##.##.####	0	0
1.68	2	##.##.####	0	0
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1.65	3	##.##.####	0	1
1.62	2	##.##.####	0	0
1.76	3	##.##.####	0	0
1.91	2	##.##.####	0	0
1.86	3	##.##.####	0	1
1.73	3	##.##.####	0	1
1.74	3	##.##.####	0	0
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1.82	6	##.##.####	0	1
1.93	4	##.##.####	0	0
1.78	3	##.##.####	0	0
1.73	3	##.##.####	0	1
1.73	3	##.##.####	0	0
1.68	6	##.##.####	1	0
1.74	11	##.##.####	0	0
1.49	2	##.##.####	0	0

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1.5	2 ##.##.####	1	0
1.75	3 ##.##.####	0	0
1.6	4 ##.##.####	1	0
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1.75	3 ##.##.####	1	0
1.53	2 ##.##.####	0	0
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1.6	2 ##.##.####	0	1
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1.72	4 ##.##.####	0	0
1.68	3 ##.##.####	1	0
1.71	2 ##.##.####	0	1
1.74	3 ##.##.####	0	0
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1.84	3 ##.##.####	0	0
1.7	2 ##.##.####	0	0
1.77	4 ##.##.####	1	1
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1.56	3 ##.##.####	1	1
1.66	3 ##.##.####	0	0
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1.8	2 ##.##.####	1	0
1.69	9 ##.##.####	0	1
1.81	9 ##.##.####	0	0
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1.82	2 ##.##.####	0	1
1.71	4 ##.##.####	0	0
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1.72	2 ##.##.####	0	0
1.54	3 ##.##.####	0	0
1.65	2 ##.##.####	0	0
1.67	2 ##.##.####	0	0
1.8	2 ##.##.####	0	0
1.78	2 ##.##.####	0	0
1.65	3 ##.##.####	0	0
1.79	6 ##.##.####	0	

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1.91	3 ##.##.####	1	1
1.83	3 ##.##.####	0	1
1.75	3 ##.##.####	0	1
1.81	2 ##.##.####	0	0
1.82	3 ##.##.####	0	1
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1.75	2 ##.##.####	0	0
1.8	3 ##.##.####	0	1
1.83	2 ##.##.####	1	1
1.9	3 ##.##.####	0	1
1.53	3 ##.##.####	1	1
1.7	2 ##.##.####	0	0
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1.9	8 ##.##.####	0	1
1.7	7 ##.##.####	0	1
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1.72	7 ##.##.####	0	0
1.62	9 ##.##.####	0	1
1.85	8 ##.##.####	0	0
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1.72	7 ##.##.####	1	0
1.85	7 ##.##.####	0	0
1.72	9 ##.##.####	0	0
1.7	7 ##.##.####	0	0
1.68	11 ##.##.####	0	0
1.66	7 ##.##.####	0	1
1.54	6 ##.##.####	0	0
1.7	7 ##.##.####	0	0
1.72	8 ##.##.####	1	1
1.7	10 ##.##.####	0	1
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1.77	6 ##.##.####	0	0

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1.67	9 ##.##.####	0	0
1.69	9 ##.##.####	0	0
1.74	11 ##.##.####	0	0
1.73	8 ##.##.####	0	0
1.66	6 ##.##.####	1	0
1.75	6 ##.##.####	0	0
1.79	7 ##.##.####	0	1
1.64	8 ##.##.####		0
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1.58	7 ##.##.####	0	0
1.75	9 ##.##.####		1
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1.83	8 ##.##.####	0	1
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1.73	9 ##.##.####	0	0
1.77	7 ##.##.####	0	0
1.98	6 ##.##.####	0	1
1.83	7 ##.##.####	0	0
1.58	6 ##.##.####	0	0
1.86	9 ##.##.####	0	0
1.79	8 ##.##.####	0	0
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1.8	9 ##.##.####	1	1
1.69	7 ##.##.####	1	0
1.8	6 ##.##.####	0	0
1.64	8 ##.##.####	0	1
1.67	7 ##.##.####	0	0
1.62	10 ##.##.####	0	0
1.66	7 ##.##.####	0	1
1.69	9 ##.##.####	1	0
1.76	9 ##.##.####	0	1
1.7	7 ##.##.####	1	1
1.83	9 ##.##.####	0	0
1.7	6 ##.##.####	1	1
1.76	9 ##.##.####	0	0

1.66	6 ##.##.####	0	0
1.62	6 ##.##.####	0	0
1.86	7 ##.##.####	0	0
1.79	9 ##.##.####	0	0
1.72	7 ##.##.####	0	1
1.85	6 ##.##.####	0	0
1.81	7 ##.##.####	0	0
1.53	8 ##.##.####	1	0
1.8	9 ##.##.####	1	0
1.85	9 ##.##.####	0	0
1.56	11 ##.##.####	0	0
1.54	9 ##.##.####	1	1
1.58	6 ##.##.####	0	0
1.8	6 ##.##.####	0	0
1.69	9 ##.##.####	0	0
1.74	7 ##.##.####	0	1
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1.66	7 ##.##.####	0	0
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1.67	8 ##.##.####	0	0
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1.8	7 ##.##.####	0	0
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1.75	9 ##.##.####	1	1
1.67	9 ##.##.####	0	0
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1.78	9	##.##.####	0	1
1.83	8	##.##.####	0	0
1.7	8	##.##.####	0	
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1.66	11	##.##.####	0	1
1.62	8	##.##.####	0	0
1.81	7	##.##.####	1	1
1.81	7	##.##.####	0	0
1.72	8	##.##.####	1	0
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1.8	8	##.##.####	0	0
1.65	9	##.##.####	0	0
1.82	7	##.##.####	0	0
1.8	7	##.##.####	0	0
1.68	8	##.##.####	0	0
1.66	9	##.##.####	1	1
1.9	6	##.##.####	0	0
1.81	8	##.##.####	1	0
1.97	7	##.##.####	0	0
1.64	7	##.##.####	1	0
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1.8	8	##.##.####	0	0
1.76	8	##.##.####	0	0
1.65	7	##.##.####	0	0
1.75	8	##.##.####	1	0
1.68	10	##.##.####	0	0
1.71	9	##.##.####	0	0
1.62	8	##.##.####	1	0
1.59	7	##.##.####	0	1
1.7	8	##.##.####	0	0
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1.7	9	##.##.####	0	0
1.8	8	##.##.####	0	0
1.83	7	##.##.####	1	1

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1.75	7 ##.##.####	1	1
1.81	7 ##.##.####	0	0
1.71	9 ##.##.####	0	1
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1.83	7 ##.##.####	0	0
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1.67	7 ##.##.####	0	0
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1.7	9 ##.##.####	0	0
1.69	9 ##.##.####		0
1.54	8 ##.##.####	0	0
1.6	8 ##.##.####	0	0
1.77	7 ##.##.####	0	1
1.68	7 ##.##.####	0	0
1.83	7 ##.##.####	0	0
1.61	7 ##.##.####	0	0
1.74	7 ##.##.####	0	0
1.69	7 ##.##.####	0	0
1.68	9 ##.##.####	0	1
1.7	8 ##.##.####	0	0
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1.67	9 ##.##.####	0	0
1.67	8 ##.##.####	0	0
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1.68	9 ##.##.####	0	1
1.71	7 ##.##.####	1	0
1.78	7 ##.##.####	0	0
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1.83	9 ##.##.####	1	1
1.44	8 ##.##.####	0	1
1.91	8 ##.##.####	0	0

1.73	9	##.##.####		0	0
1.92	7	##.##.####		0	0
1.9	7	##.##.####		1	1
1.53	7	##.##.####		0	0
1.62	8	##.##.####		0	1
1.75	8	##.##.####		0	1
1.77	8	##.##.####		0	0
1.89	7	##.##.####		0	1
1.64	9	##.##.####		0	0
1.64	7	##.##.####		0	0
1.64	8	##.##.####		0	0
1.6	8	##.##.####		1	1
1.82	9	##.##.####		0	0
1.69	7	##.##.####		0	0
1.84	7	##.##.####		1	1
1.69	9	##.##.####		0	1
1.69	8	##.##.####		0	0
1.6	7	##.##.####		0	1
1.76	8	##.##.####		1	1
1.85	7	##.##.####		0	0
1.71	7	##.##.####		0	1
1.75	8	##.##.####		0	1
1.58	8	##.##.####		0	0
1.85	9	##.##.####		1	0
1.7	8	##.##.####		0	0
1.59	9	##.##.####		0	0
1.58	7	##.##.####		1	0
1.66	8	##.##.####		0	0
1.65	7	##.##.####		0	1
1.87	9	##.##.####		1	1
1.82	8	##.##.####		0	1
1.9	9	##.##.####		1	1
1.78	7	##.##.####		0	0
1.79	8	##.##.####		1	0
1.77	7	##.##.####		0	1
1.8	7	##.##.####		1	1
1.81	11	##.##.####		0	0
1.7	7	##.##.####		1	1
1.7	7	##.##.####		1	0
1.62	8	##.##.####		0	0
1.56	9	##.##.####		1	1
1.71	9	##.##.####		1	1
1.63	8	##.##.####		0	0
1.56	7	##.##.####		0	0
1.7	8	##.##.####		0	1
1.72	8	##.##.####		0	0
1.59	7	##.##.####		0	1
	5	##.##.####	0	4132	0	0
	5	##.##.####	0	4122	0	1
	5	##.##.####	0	4127	0	0

12	##.##.####	0	3916	0	0
5	##.##.####	0	4128	0	0
6	##.##.####	0	4087	0	0
6	##.##.####	0	4082	0	0
5	##.##.####	0	4127	0	0
6	##.##.####	0	4106	0	0
6	##.##.####	0	4101	0	0
1	##.##.####	0	3868	0	0
12	##.##.####	0	3909	0	0
12	##.##.####	0	3909	0	0
5	##.##.####	2	143	0	0
6	##.##.####	0	4110	0	0
5	##.##.####	0	4125	0	0
7	##.##.####	0	4073	0	0
1	##.##.####	0	3889	0	0
6	##.##.####	0	4091	0	0
7	##.##.####	0	4077	0	0
4	##.##.####	0	3777	0	0
12	##.##.####	0	3916	0	0
8	##.##.####	0	4039	0	0
5	##.##.####	0	4120	0	0
7	##.##.####	0	4080	0	0
12	##.##.####	0	3898	0	0
1	##.##.####	0	3895	0	0
1	##.##.####	0	3895	0	0
1	##.##.####	0	3895	0	0
1	##.##.####	4	3189	0	0
6	##.##.####	0	4107	0	0
7	##.##.####	0	4070	0	0
1	##.##.####	0	3895	0	1
1	##.##.####	0	3893	0	0
1	##.##.####	0	3893	0	0
1	##.##.####	0	3892	0	0
6	##.##.####	0	4100	0	0
6	##.##.####	0	4106	0	1
1	##.##.####	0	3881	0	0
1	##.##.####	0	3895	0	0
1	##.##.####	0	3888	0	1
9	##.##.####	0	3994	0	1
12	##.##.####	0	3908	0	0
6	##.##.####	2	3174	0	0
1	##.##.####	0	3889	0	0
6	##.##.####	0	4095	0	0
6	##.##.####	0	4092	0	0
7	##.##.####	4	2704	0	0
7	##.##.####	0	4064	0	0
6	##.##.####	0	4095	0	0
7	##.##.####	0	4064	0	0
6	##.##.####	0	4098	0	0
1	##.##.####	0	3888	0	0

1	##.##.####	0	3890	0	0
1	##.##.####	0	3882	0	0
2	##.##.####	0	3860	0	1
7	##.##.####	0	4064	0	0
7	##.##.####	0	4063	0	0
8	##.##.####	0	4039	0	0
1	##.##.####	0	3881	0	0
6	##.##.####	0	4095	0	0
6	##.##.####	0	4092	0	0
1	##.##.####	0	3881	0	1
11	##.##.####	0	3951	0	0
6	##.##.####	0	4093	0	0
6	##.##.####	0	4095	0	0
6	##.##.####	0	4094	0	0
6	##.##.####	0	4099	0	0
6	##.##.####	0	4094	0	0
6	##.##.####	0	4095	0	0
6	##.##.####	0	4094	0	0
6	##.##.####	0	4087	0	0
7	##.##.####	0	4053	0	1
7	##.##.####	0	4058	0	1
1	##.##.####	0	3882	0	0
1	##.##.####	0	3881	0	0
7	##.##.####	0	4057	0	0
7	##.##.####	0	4080	0	0
1	##.##.####	0	3882	0	0
5	##.##.####	0	4116	0	0
7	##.##.####	0	4067	0	0
7	##.##.####	0	4073	0	0
7	##.##.####	0	4072	0	1
7	##.##.####	0	4073	0	0
12	##.##.####	0	3909	0	0
6	##.##.####	0	4091	0	0
7	##.##.####	0	4068	0	0
6	##.##.####	0	4084	0	0
12	##.##.####	0	3909	0	0
1	##.##.####	0	3895	0	0
1	##.##.####	0	3881	0	0
6	##.##.####	0	4095	0	0
6	##.##.####	0	4088	0	0
7	##.##.####	0	4056	0	1
6	##.##.####	0	4082	0	0
1	##.##.####	0	3881	0	1
1	##.##.####	0	3881	0	0
7	##.##.####	0	1808	0	0
6	##.##.####	0	4093	0	0
1	##.##.####	0	3881	0	0
8	##.##.####	0	3664	0	0
6	##.##.####	0	4081	0	0
6	##.##.####	0	4092	0	0

7	##.##.####	0	4051	0	0
7	##.##.####	0	4050	0	0
8	##.##.####	0	4044	0	0
6	##.##.####	2	1635	0	0
8	##.##.####	0	4049	0	0
8	##.##.####	0	4048	0	0
6	##.##.####	0	4091	0	1
7	##.##.####	0	4060	0	0
3	##.##.####	0	3836	0	0
1	##.##.####	0	3883	0	0
7	##.##.####	0	4079	0	0
7	##.##.####	0	4055	0	0
7	##.##.####	0	4079	0	1
7	##.##.####	0	4080	0	0
8	##.##.####	0	4038	0	0
7	##.##.####	0	4074	0	0
6	##.##.####	0	4085	0	0
7	##.##.####	0	4063	0	0
8	##.##.####	0	4044	0	0
7	##.##.####	0	4053	0	0
7	##.##.####	0	4080	0	0
7	##.##.####	0	4066	0	0
8	##.##.####	0	4042	0	0
2	##.##.####	0	3859	0	0
1	##.##.####	0	3884	0	0
8	##.##.####	0	4035	0	1
2	##.##.####	0	3861	0	0
1	##.##.####	0	3867	0	1
1	##.##.####	0	3867	0	0
7	##.##.####	0	4067	0	0
7	##.##.####	0	4060	0	0
7	##.##.####	0	4071	0	0
1	##.##.####	0	3867	0	0
8	##.##.####	0	4049	0	0
1	##.##.####	0	3874	0	0
1	##.##.####	0	3891	0	0
7	##.##.####	0	4067	0	0
1	##.##.####	0	3869	0	0
7	##.##.####	2	1904	0	0
8	##.##.####	0	4035	0	0
1	##.##.####	0	3867	0	0
2	##.##.####	0	3860	0	0
7	##.##.####	0	4071	0	0
7	##.##.####	0	4066	0	0
8	##.##.####	0	4029	0	0
8	##.##.####	0	4036	0	0
2	##.##.####	0	3860	0	0
2	##.##.####	0	3861	0	1
8	##.##.####	4	3070	1	1
8	##.##.####	0	4032	0	0

8	##.##.####	2	2503	0	0
7	##.##.####	0	4058	0	1
7	##.##.####	0	4065	0	0
8	##.##.####	0	4030	0	0
1	##.##.####	0	3868	0	0
3	##.##.####	0	4178	0	0
7	##.##.####	0	4065	0	0
8	##.##.####	0	4026	0	0
8	##.##.####	0	4036	0	0
1	##.##.####	0	3869	0	1
8	##.##.####	0	4032	0	0
2	##.##.####	0	3856	0	0
1	##.##.####	0	3875	0	0
12	##.##.####	0	3923	0	0
9	##.##.####	0	4015	0	0
7	##.##.####	0	4058	0	1
8	##.##.####	0	4024	0	0
7	##.##.####	0	4056	0	0
7	##.##.####	0	4057	0	0
8	##.##.####	0	369	0	0
8	##.##.####	0	4023	0	0
8	##.##.####	0	4042	0	0
2	##.##.####	0	3853	0	0
8	##.##.####	0	4032	0	0
8	##.##.####	1	2110	0	0
9	##.##.####	0	4004	0	0
8	##.##.####	0	4042	0	1
9	##.##.####	0	4002	0	0
9	##.##.####	0	4000	0	0
9	##.##.####	0	4018	0	0
9	##.##.####	0	3643	0	0
8	##.##.####	0	4029	0	1
9	##.##.####	0	4005	0	0
9	##.##.####	0	3998	0	0
1	##.##.####	0	3889	0	0
6	##.##.####	0	3743	0	0
8	##.##.####	0	4049	0	0
8	##.##.####	0	4037	0	0
8	##.##.####	0	4037	0	0
2	##.##.####	0	3853	0	0
2	##.##.####	0	3853	0	0
2	##.##.####	0	3854	0	0
8	##.##.####	0	4024	0	0
8	##.##.####	0	4032	0	0
7	##.##.####	0	4053	1	1
8	##.##.####	0	4047	0	0
9	##.##.####	0	4011	0	0
2	##.##.####	0	3858	0	0
2	##.##.####	0	3860	0	0
9	##.##.####	0	3996	0	0

9	##.##.####	0	4016	0	0
9	##.##.####	0	4016	0	0
9	##.##.####	0	4010	0	0
1	##.##.####	0	3885	0	0
2	##.##.####	0	3848	0	0
8	##.##.####	0	4025	0	0
9	##.##.####	0	3990	0	0
8	##.##.####	0	4025	0	0
8	##.##.####	0	4025	0	1
9	##.##.####	0	3990	0	0
9	##.##.####	0	3989	0	0
10	##.##.####	0	3983	0	0
12	##.##.####	0	3923	0	0
9	##.##.####	0	4017	0	0
2	##.##.####	0	3847	0	0
10	##.##.####	0	3981	0	0
8	##.##.####	0	4024	0	0
8	##.##.####	0	4025	0	0
9	##.##.####	0	4018	0	0
9	##.##.####	0	4017	0	0
9	##.##.####	0	4017	0	0
9	##.##.####	0	4018	0	0
8	##.##.####	0	4033	0	0
2	##.##.####	0	3846	0	0
2	##.##.####	0	3846	0	0
2	##.##.####	0	3846	0	1
2	##.##.####	0	3847	0	1
10	##.##.####	0	3959	0	0
8	##.##.####	0	4021	0	0
2	##.##.####	0	3837	0	0
2	##.##.####	0	3839	0	0
2	##.##.####	0	3839	0	0
2	##.##.####	0	3840	1	1
2	##.##.####	2	1382	0	0
8	##.##.####	0	4022	0	0
9	##.##.####	0	4008	0	0
9	##.##.####	0	4015	0	0
10	##.##.####	0	3975	0	0
10	##.##.####	0	3977	0	0
9	##.##.####	0	4016	0	0
9	##.##.####	0	4008	0	0
9	##.##.####	0	4010	0	0
9	##.##.####	0	4017	0	1
10	##.##.####	0	3972	0	0
10	##.##.####	0	3969	0	0
10	##.##.####	0	3969	0	0
3	##.##.####	0	3832	0	0
10	##.##.####	0	3968	0	0
3	##.##.####	0	3826	0	0
9	##.##.####	0	4005	0	0

3	##.##.####	0	3827	0	0
3	##.##.####	0	3826	0	0
3	##.##.####	0	3829	0	0
3	##.##.####	0	3827	0	0
10	##.##.####	2	2892	0	1
10	##.##.####	0	3961	0	0
9	##.##.####	0	3999	0	0
9	##.##.####	0	4017	0	0
2	##.##.####	0	3844	0	0
8	##.##.####	0	3666	0	0
10	##.##.####	0	3976	0	0
8	##.##.####	0	4024	0	0
2	##.##.####	0	3846	0	0
10	##.##.####	0	3976	0	0
9	##.##.####	0	4008	0	0
4	##.##.####	0	3805	0	0
3	##.##.####	4	1916	0	0
4	##.##.####	2	3227	0	0
11	##.##.####	0	3952	0	0
12	##.##.####	0	3913	0	0
10	##.##.####	0	3976	0	0
8	##.##.####	0	4020	0	0
10	##.##.####	0	3972	0	0
2	##.##.####	0	3841	0	0
2	##.##.####	4	1796	0	1
3	##.##.####	0	3832	0	0
3	##.##.####	0	3832	0	0
3	##.##.####	0	3834	0	0
9	##.##.####	0	4009	0	0
2	##.##.####	0	3848	0	0
2	##.##.####	0	3856	0	0
3	##.##.####	0	3833	0	1
9	##.##.####	0	3991	0	0
10	##.##.####	0	3966	0	0
11	##.##.####	0	3953	0	0
12	##.##.####	0	3899	0	0
3	##.##.####	0	3811	0	0
3	##.##.####	0	3813	0	0
3	##.##.####	0	3813	0	1
3	##.##.####	0	3811	0	0
3	##.##.####	0	3811	0	0
3	##.##.####	0	3811	0	0
3	##.##.####	0	3813	0	0
10	##.##.####	0	3963	0	0
3	##.##.####	0	3811	0	0
11	##.##.####	0	3948	0	1
11	##.##.####	0	3947	0	0
10	##.##.####	0	3979	0	1
10	##.##.####	0	3973	0	0
10	##.##.####	0	3976	0	0

10	##.##.####	0	3975	0	0
4	##.##.####	0	3791	0	1
11	##.##.####	0	3946	0	0
11	##.##.####	0	3941	0	0
11	##.##.####	0	3938	0	0
4	##.##.####	0	3790	0	0
4	##.##.####	0	3791	0	0
4	##.##.####	0	3790	0	0
11	##.##.####	0	3947	0	0
4	##.##.####	0	3805	0	0
10	##.##.####	0	3967	0	0
4	##.##.####	0	3792	0	1
4	##.##.####	0	3790	0	0
4	##.##.####	0	3794	0	0
4	##.##.####	0	3790	0	1
10	##.##.####	2	700	0	0
10	##.##.####	0	3964	0	0
10	##.##.####	0	3972	0	0
10	##.##.####	2	1205	0	0
10	##.##.####	0	3970	0	1
11	##.##.####	0	3933	0	0
11	##.##.####	0	3938	0	0
11	##.##.####	0	3938	0	1
10	##.##.####	0	3975	0	0
10	##.##.####	2	3845	0	0
10	##.##.####	0	3981	0	0
11	##.##.####	0	3949	0	0
10	##.##.####	2	1615	0	1
11	##.##.####	0	3949	0	0
3	##.##.####	0	3806	0	0
1	##.##.####	0	3872	0	0
3	##.##.####	0	3812	0	0
3	##.##.####	0	3807	0	0
3	##.##.####	0	3826	0	0
4	##.##.####	0	2709	0	0
10	##.##.####	0	3974	0	0
10	##.##.####	0	3965	0	0
11	##.##.####	0	3931	0	0
10	##.##.####	0	3962	0	0
3	##.##.####	0	3817	0	0
12	##.##.####	0	3925	0	0
11	##.##.####	0	3934	0	0
11	##.##.####	0	3955	0	0
3	##.##.####	0	3813	0	0
4	##.##.####	0	3790	0	0
11	##.##.####	0	3943	0	0
11	##.##.####	0	3957	0	0
10	##.##.####	0	3959	0	0
11	##.##.####	0	3947	0	0
4	##.##.####	0	3781	0	0

12	##.##.####	0	3927	0	0
12	##.##.####	0	3561	0	0
12	##.##.####	0	3926	0	0
10	##.##.####	0	3971	0	0
9	##.##.####	2	3055	0	0
3	##.##.####	0	3828	0	0
10	##.##.####	0	3988	0	0
3	##.##.####	0	3811	0	0
4	##.##.####	0	3804	0	0
12	##.##.####	0	3923	0	0
1	##.##.####	0	3881	0	0
5	##.##.####	0	3397	0	0
4	##.##.####	0	3778	0	0
12	##.##.####	0	3917	0	0
12	##.##.####	0	3920	0	0
12	##.##.####	0	3916	0	0
12	##.##.####	0	3911	0	0
12	##.##.####	0	3548	0	0
11	##.##.####	0	3942	0	0
12	##.##.####	0	3910	0	0
12	##.##.####	0	3906	0	0
12	##.##.####	0	3910	0	0
12	##.##.####	1	2929	0	1
12	##.##.####	0	3920	0	0
12	##.##.####	0	3907	0	0
12	##.##.####	0	3920	0	0
12	##.##.####	0	3918	0	0
12	##.##.####	0	3925	0	0
11	##.##.####	0	3932	0	0
11	##.##.####	0	3938	0	0
4	##.##.####	0	3777	0	0
1	##.##.####	0	3892	0	0
1	##.##.####	0	3892	0	1
1	##.##.####	0	3890	0	0
2	##.##.####	1	1082	0	0
12	##.##.####	0	3926	0	0
12	##.##.####	0	3918	0	0
12	##.##.####	0	3906	0	0
12	##.##.####	0	3906	0	1
2	##.##.####	0	3857	0	0
12	##.##.####	0	3905	0	0
5	##.##.####	0	3762	0	0
11	##.##.####	0	3933	0	0
12	##.##.####	0	3905	0	0
1	##.##.####	0	3892	0	0
1	##.##.####	0	3892	0	0
1	##.##.####	0	3890	0	0
12	##.##.####	0	3925	0	0
12	##.##.####	0	3920	0	0
5	##.##.####	0	3755	0	0

5	##.##.####	0	3755	0	1
5	##.##.####	0	3756	0	0
5	##.##.####	0	3750	0	0
5	##.##.####	2	3269	0	0
1	##.##.####	0	3889	0	0
4	##.##.####	0	3805	0	0
5	##.##.####	0	3763	0	0
3	##.##.####	0	3822	0	0
1	##.##.####	0	3889	0	0
1	##.##.####	0	3890	0	0
5	##.##.####	0	3756	0	0
12	##.##.####	0	3924	0	0
1	##.##.####	0	3881	0	0
3	##.##.####	0	3832	0	0
5	##.##.####	0	3748	0	0
5	##.##.####	0	3748	0	0
1	##.##.####	0	3890	0	0
1	##.##.####	0	3882	0	0
1	##.##.####	2	1732	0	0
12	##.##.####	0	3913	0	0
1	##.##.####	0	3868	1	0
12	##.##.####	0	3913	0	0
5	##.##.####	0	3759	0	1
12	##.##.####	0	3906	0	0
1	##.##.####	0	3872	0	0
12	##.##.####	0	3905	0	0
6	##.##.####	0	3734	0	1
6	##.##.####	0	3734	0	0
12	##.##.####	0	3905	0	0
1	##.##.####	0	3887	0	0
12	##.##.####	0	3918	0	0
11	##.##.####	2	958	0	0
4	##.##.####	0	3776	0	0
5	##.##.####	0	3756	0	0
5	##.##.####	0	3755	0	0
12	##.##.####	0	3906	0	0
12	##.##.####	0	3917	0	0
12	##.##.####	0	3913	0	0
12	##.##.####	0	3907	0	1
12	##.##.####	0	3900	0	0
1	##.##.####	0	3872	0	1
12	##.##.####	0	3914	0	0
1	##.##.####	0	3869	0	0
2	##.##.####	0	3860	0	0
6	##.##.####	0	3738	0	0
6	##.##.####	0	3741	0	0
6	##.##.####	0	3741	0	0
6	##.##.####	0	3734	0	1
5	##.##.####	0	3748	0	0
1	##.##.####	0	3889	0	0

2	##.##.####	0	3850	0	0
2	##.##.####	0	3849	0	0
2	##.##.####	0	3856	0	0
2	##.##.####	0	3854	0	0
2	##.##.####	0	3854	0	0
1	##.##.####	0	3891	0	1
1	##.##.####	0	3890	0	0
1	##.##.####	0	3883	0	0
2	##.##.####	0	3844	0	0
2	##.##.####	0	3856	0	0
1	##.##.####	0	3890	0	0
2	##.##.####	0	3853	0	0
2	##.##.####	0	3839	0	0
3	##.##.####	0	3818	0	0
1	##.##.####	0	3878	0	1
2	##.##.####	0	3845	0	1
2	##.##.####	0	3844	0	0
2	##.##.####	0	3842	0	0
2	##.##.####	0	766	0	0
2	##.##.####	0	3843	0	0
1	##.##.####	0	3866	0	0
2	##.##.####	0	3019	1	0
3	##.##.####	0	3833	0	0
3	##.##.####	0	3835	0	0
2	##.##.####	0	3855	0	0
4	##.##.####	0	3790	0	1
6	##.##.####	0	3742	0	0
6	##.##.####	0	3741	0	0
1	##.##.####	0	3895	0	0
1	##.##.####	0	3868	0	1
6	##.##.####	0	3742	0	1
12	##.##.####	0	4275	0	0
12	##.##.####	0	3911	0	0
2	##.##.####	0	3857	0	0
2	##.##.####	0	3863	0	0
1	##.##.####	0	3867	0	0
6	##.##.####	0	3735	0	0
5	##.##.####	0	3756	0	0
12	##.##.####	0	3899	0	1
12	##.##.####	0	3903	0	0
1	##.##.####	0	3892	0	0
2	##.##.####	0	3865	0	0
6	##.##.####	0	3734	0	0
2	##.##.####	0	3840	0	0
2	##.##.####	0	3861	0	0
2	##.##.####	0	3857	0	0
6	##.##.####	0	3735	0	0
3	##.##.####	0	3829	0	0
1	##.##.####	0	3883	0	0
1	##.##.####	0	3869	0	0

2	##.##.####	0	3855	0	0
2	##.##.####	0	3849	0	0
1	##.##.####	0	3877	0	0
3	##.##.####	0	3818	0	0
1	##.##.####	0	3875	0	0
1	##.##.####	0	3872	0	1
2	##.##.####	0	3861	0	0
3	##.##.####	0	3828	0	0
3	##.##.####	0	3827	0	0
3	##.##.####	0	3827	0	0
3	##.##.####	0	3826	0	0
3	##.##.####	0	3828	0	0
3	##.##.####	0	3822	0	0
1	##.##.####	0	3868	0	0
2	##.##.####	0	3857	0	0
3	##.##.####	0	3836	0	0
3	##.##.####	0	3821	0	0
3	##.##.####	0	3822	0	0
3	##.##.####	0	3822	1	0
1	##.##.####	0	3869	0	0
3	##.##.####	0	3821	0	0
2	##.##.####	0	3864	0	0
2	##.##.####	0	3842	0	0
3	##.##.####	0	3822	0	0
3	##.##.####	0	3819	0	0
2	##.##.####	0	3849	0	0
3	##.##.####	0	3819	0	0
2	##.##.####	0	3863	0	0
3	##.##.####	0	3820	0	0
2	##.##.####	0	3841	0	0
2	##.##.####	0	3850	0	0
2	##.##.####	0	3858	0	0
8	##.##.####	0	3665	0	0
3	##.##.####	2	1310	0	0
8	##.##.####	0	3658	0	0
8	##.##.####	0	3658	0	0
8	##.##.####	0	3669	0	0
8	##.##.####	0	3658	0	0
8	##.##.####	0	3659	0	0
10	##.##.####	0	3616	0	1
8	##.##.####	0	3658	0	0
6	##.##.####	0	3744	0	0
2	##.##.####	0	3859	0	0
4	##.##.####	0	3790	0	1
4	##.##.####	0	3790	0	1
3	##.##.####	0	3819	1	1
2	##.##.####	0	3854	0	1
2	##.##.####	0	3857	0	0
3	##.##.####	0	3807	0	0
3	##.##.####	0	3807	0	0

2	##.##.####	0	3848	0	0
2	##.##.####	0	3849	0	1
8	##.##.####	0	3669	0	0
9	##.##.####	0	3652	0	0
8	##.##.####	0	3665	0	0
7	##.##.####	0	3700	0	0
2	##.##.####	0	3856	0	0
8	##.##.####	0	3665	0	1
4	##.##.####	0	3801	0	0
8	##.##.####	0	3666	0	0
9	##.##.####	0	3651	1	1
9	##.##.####	0	3651	0	0
9	##.##.####	0	3645	0	0
9	##.##.####	0	3630	0	0
12	##.##.####	0	3554	0	0
9	##.##.####	0	3644	0	0
8	##.##.####	0	3658	0	0
6	##.##.####	0	3736	0	0
10	##.##.####	0	3610	0	0
9	##.##.####	0	3644	0	0
9	##.##.####	0	3626	0	0
8	##.##.####	0	3661	0	0
10	##.##.####	0	3617	0	0
9	##.##.####	0	3623	0	0
9	##.##.####	0	3623	0	0
10	##.##.####	2	3584	0	0
9	##.##.####	0	3623	0	0
9	##.##.####	0	3630	0	0
8	##.##.####	0	3657	0	0
1	##.##.####	0	3526	0	0
10	##.##.####	0	3616	0	0
9	##.##.####	0	3630	0	0
9	##.##.####	0	3630	0	0
9	##.##.####	0	3631	0	0
9	##.##.####	0	3637	0	0
9	##.##.####	0	3637	0	0
9	##.##.####	0	3638	0	0
9	##.##.####	0	3637	0	0
9	##.##.####	0	3637	0	0
4	##.##.####	0	3799	0	0
2	##.##.####	0	3845	0	0
6	##.##.####	0	3734	0	0
2	##.##.####	0	3842	0	0
2	##.##.####	0	3849	0	0
5	##.##.####	0	3771	0	0
8	##.##.####	0	3667	0	0
2	##.##.####	0	3837	0	0
4	##.##.####	0	3787	0	0
4	##.##.####	0	3788	0	0
4	##.##.####	0	3780	0	0

8	##.##.####	0	3674	0	0
9	##.##.####	0	3623	0	0
8	##.##.####	0	2131	0	0
10	##.##.####	0	3610	0	0
4	##.##.####	0	3786	0	0
4	##.##.####	0	3788	0	0
4	##.##.####	0	3785	0	0
4	##.##.####	0	3785	0	0
10	##.##.####	0	3614	0	0
10	##.##.####	0	3609	0	0
10	##.##.####	0	3611	0	0
9	##.##.####	0	3631	0	0
2	##.##.####	0	3841	0	0
2	##.##.####	2	573	0	0
9	##.##.####	0	3637	0	0
10	##.##.####	0	3609	0	0
9	##.##.####	0	3645	0	0
4	##.##.####	0	3784	0	0
3	##.##.####	0	3827	0	0
3	##.##.####	0	3819	0	0
3	##.##.####	0	3829	0	0
4	##.##.####	0	3783	0	0
2	##.##.####	0	3838	0	0
10	##.##.####	0	3602	0	0
3	##.##.####	0	3830	0	1
3	##.##.####	0	3823	0	0
3	##.##.####	0	3826	0	0
5	##.##.####	0	3771	0	0
5	##.##.####	0	3771	0	1
3	##.##.####	0	3823	0	0
3	##.##.####	0	3821	0	1
5	##.##.####	0	3751	0	0
5	##.##.####	0	3760	0	0
5	##.##.####	0	3771	0	0
10	##.##.####	0	3602	0	0
10	##.##.####	0	3603	1	0
10	##.##.####	0	3602	0	0
10	##.##.####	0	3604	0	1
5	##.##.####	2	3637	0	0
3	##.##.####	0	3808	0	0
11	##.##.####	0	3582	0	0
11	##.##.####	0	3583	0	0
11	##.##.####	0	3582	0	0
3	##.##.####	0	3808	0	0
3	##.##.####	0	3817	0	0
5	##.##.####	0	3763	0	0
11	##.##.####	0	3582	0	0
5	##.##.####	0	3751	0	0
4	##.##.####	0	3782	1	1
3	##.##.####	0	3832	0	0

3	##.##.####	0	3820	0	1
3	##.##.####	0	3817	0	0
5	##.##.####	0	3758	0	0
5	##.##.####	0	3770	0	0
4	##.##.####	0	3421	0	1
7	##.##.####	0	3714	0	0
12	##.##.####	0	3542	0	0
12	##.##.####	0	3539	0	0
4	##.##.####	0	3800	0	0
4	##.##.####	0	3787	0	0
11	##.##.####	0	3581	0	0
4	##.##.####	0	3795	0	1
11	##.##.####	0	3574	0	0
11	##.##.####	0	3576	0	0
11	##.##.####	0	3574	0	0
8	##.##.####	0	3679	0	0
12	##.##.####	0	3540	0	0
7	##.##.####	0	3714	0	0
6	##.##.####	0	3743	0	0
5	##.##.####	0	3771	0	0
10	##.##.####	0	3616	1	1
5	##.##.####	0	3758	0	0
6	##.##.####	0	3742	0	0
4	##.##.####	0	3778	0	0
2	##.##.####	0	3498	1	1
1	##.##.####	0	3505	0	0
1	##.##.####	0	3504	0	1
2	##.##.####	0	3499	0	0
2	##.##.####	0	3497	0	0
4	##.##.####	0	3800	0	0
11	##.##.####	0	3567	0	0
11	##.##.####	0	3567	0	0
11	##.##.####	0	3579	0	1
6	##.##.####	0	3729	0	0
5	##.##.####	0	3749	0	0
12	##.##.####	0	3551	0	0
12	##.##.####	0	3546	0	0
12	##.##.####	0	3546	0	0
5	##.##.####	0	329	0	0
4	##.##.####	0	3786	0	0
11	##.##.####	0	3590	0	0
11	##.##.####	0	3567	0	0
6	##.##.####	0	3720	0	0
6	##.##.####	0	3720	0	0
8	##.##.####	0	3662	0	0
3	##.##.####	0	3457	0	0
1	##.##.####	0	3505	0	1
1	##.##.####	0	3525	0	0
6	##.##.####	0	3733	0	0
2	##.##.####	2	1223	0	0

8	##.##.####	0	3680	0	0
7	##.##.####	0	3693	0	0
7	##.##.####	0	3706	0	0
1	##.##.####	0	3506	0	0
1	##.##.####	0	3505	0	0
7	##.##.####	0	3695	0	0
7	##.##.####	0	3687	0	0
7	##.##.####	2	2161	0	1
8	##.##.####	0	3682	0	0
5	##.##.####	0	3751	0	0
8	##.##.####	0	3665	0	0
6	##.##.####	0	3742	0	0
5	##.##.####	2	1454	0	0
9	##.##.####	0	3623	0	0
10	##.##.####	0	3599	0	0
3	##.##.####	0	3820	0	0
5	##.##.####	0	3760	0	0
5	##.##.####	0	3758	1	0
10	##.##.####	0	3598	0	0
10	##.##.####	0	3598	0	0
10	##.##.####	0	3595	0	0
10	##.##.####	0	3602	0	1
3	##.##.####	0	4181	0	0
5	##.##.####	0	3752	0	0
11	##.##.####	0	3575	0	0
11	##.##.####	0	3575	0	0
11	##.##.####	0	3574	0	1
11	##.##.####	0	3582	0	0
10	##.##.####	0	3595	0	0
10	##.##.####	0	3598	0	0
6	##.##.####	0	3726	0	0
4	##.##.####	0	3805	0	0
3	##.##.####	0	3806	1	0
3	##.##.####	0	3821	0	0
5	##.##.####	0	3763	0	1
5	##.##.####	0	3771	0	0
11	##.##.####	0	3588	0	0
11	##.##.####	0	3591	0	0
11	##.##.####	0	3589	0	0
5	##.##.####	0	3759	0	0
8	##.##.####	0	3681	0	0
7	##.##.####	0	3696	0	0
7	##.##.####	0	3711	0	0
5	##.##.####	0	3751	0	0
5	##.##.####	0	3760	0	0
6	##.##.####	0	3727	0	0
5	##.##.####	4	3368	0	1
5	##.##.####	0	3757	0	0
4	##.##.####	0	3779	0	0
12	##.##.####	0	3551	0	1

5	##.##.####	0	3771	0	0
4	##.##.####	0	3781	0	0
6	##.##.####	0	3716	0	0
5	##.##.####	0	3759	0	0
7	##.##.####	0	3702	0	0
7	##.##.####	0	3701	0	0
5	##.##.####	0	3767	0	0
7	##.##.####	0	3714	0	0
4	##.##.####	0	3779	0	0
6	##.##.####	0	3731	0	0
5	##.##.####	0	3752	0	0
5	##.##.####	0	3758	0	1
7	##.##.####	0	3714	0	0
6	##.##.####	0	3728	0	0
1	##.##.####	0	3510	0	1
6	##.##.####	0	3723	0	0
6	##.##.####	0	3731	0	0
6	##.##.####	0	3737	0	0
6	##.##.####	0	3724	0	1
6	##.##.####	0	3736	0	0
7	##.##.####	0	3709	0	0
7	##.##.####	0	3707	0	0
2	##.##.####	0	3497	0	0
11	##.##.####	0	3591	0	0
4	##.##.####	0	3805	0	0
5	##.##.####	0	3751	0	0
6	##.##.####	0	180	0	0
6	##.##.####	0	3738	0	0
3	##.##.####	0	3470	0	0
11	##.##.####	0	3574	0	0
10	##.##.####	0	3604	0	0
12	##.##.####	0	3536	0	0
5	##.##.####	0	3764	0	0
6	##.##.####	0	3730	0	0
6	##.##.####	0	3726	1	0
6	##.##.####	0	3718	0	0
5	##.##.####	0	3746	0	0
7	##.##.####	0	3708	0	0
6	##.##.####	0	3718	0	0
5	##.##.####	2	3525	0	0
6	##.##.####	0	3715	0	0
11	##.##.####	0	3578	0	0
4	##.##.####	0	3797	0	0
12	##.##.####	0	3553	0	0
12	##.##.####	0	3547	0	0
12	##.##.####	0	3554	0	0
2	##.##.####	0	3483	0	0
2	##.##.####	0	3477	0	0
2	##.##.####	0	3476	0	0
5	##.##.####	0	3760	0	0

7	##.##.####	2	2510	0	0
6	##.##.####	0	3723	0	0
5	##.##.####	0	3751	0	0
6	##.##.####	0	3744	0	0
5	##.##.####	0	3751	0	0
6	##.##.####	0	3744	0	0
7	##.##.####	0	3693	0	0
7	##.##.####	0	3688	0	0
6	##.##.####	0	3736	0	0
6	##.##.####	2	769	0	0
5	##.##.####	0	3750	0	0
7	##.##.####	0	3686	0	0
7	##.##.####	0	3688	0	0
12	##.##.####	0	3548	0	0
10	##.##.####	0	3593	0	0
10	##.##.####	0	3602	0	0
11	##.##.####	0	3577	0	0
12	##.##.####	0	3549	0	0
11	##.##.####	0	3576	0	0
1	##.##.####	0	3522	0	1
1	##.##.####	0	3520	0	0
1	##.##.####	0	3522	0	0
12	##.##.####	0	3546	0	0
12	##.##.####	0	3552	0	0
11	##.##.####	0	3570	0	0
11	##.##.####	0	3562	0	0
1	##.##.####	0	3514	0	0
1	##.##.####	0	3513	0	0
11	##.##.####	0	3566	0	0
11	##.##.####	0	3565	0	0
4	##.##.####	0	3434	0	0
12	##.##.####	0	3543	0	0
1	##.##.####	0	3519	0	0
12	##.##.####	0	3541	0	0
3	##.##.####	0	3455	0	0
1	##.##.####	0	3514	0	0
2	##.##.####	2	1796	0	0
3	##.##.####	0	3462	0	0
5	##.##.####	0	3392	0	0
1	##.##.####	0	3514	0	0
1	##.##.####	0	549	0	0
1	##.##.####	0	3511	0	0
3	##.##.####	0	3471	0	0
2	##.##.####	0	3472	0	0
2	##.##.####	0	3478	0	0
2	##.##.####	0	3472	0	0
2	##.##.####	0	3496	0	0
2	##.##.####	0	3499	0	0
4	##.##.####	0	3431	0	0
1	##.##.####	0	3504	0	0

2	##.##.####	0	3476	0	0
12	##.##.####	0	3540	0	0
12	##.##.####	0	3540	0	1
2	##.##.####	0	3478	0	0
2	##.##.####	0	3472	0	0
2	##.##.####	0	3476	0	0
1	##.##.####	0	3502	0	0
3	##.##.####	0	3469	0	0
2	##.##.####	0	3490	0	0
2	##.##.####	0	3498	0	0
3	##.##.####	0	3463	0	0
3	##.##.####	0	3464	0	0
1	##.##.####	1	1132	0	0
10	##.##.####	0	3602	0	0
12	##.##.####	0	3541	0	0
12	##.##.####	0	3552	0	0
12	##.##.####	0	3554	0	0
2	##.##.####	0	3499	0	0
2	##.##.####	0	3496	0	0
2	##.##.####	0	3496	0	0
2	##.##.####	0	3493	0	0
3	##.##.####	0	3464	0	0
2	##.##.####	0	3491	0	0
2	##.##.####	0	3498	0	0
1	##.##.####	0	3500	0	0
3	##.##.####	0	3471	0	0
3	##.##.####	2	2477	0	0
2	##.##.####	0	3476	0	0
1	##.##.####	0	3502	0	0
1	##.##.####	0	3509	0	1
2	##.##.####	0	3497	0	0
3	##.##.####	0	3469	0	0
3	##.##.####	0	3464	0	0
2	##.##.####	0	3493	0	0
3	##.##.####	0	3470	0	0
1	##.##.####	0	3512	0	1
2	##.##.####	0	3475	0	0
4	##.##.####	0	3433	0	0
4	##.##.####	0	3413	0	0
3	##.##.####	0	3451	0	1
11	##.##.####	0	3568	0	0
4	##.##.####	0	3433	0	0
5	##.##.####	0	3399	0	0
3	##.##.####	2	34	0	0
4	##.##.####	0	3422	0	0
4	##.##.####	0	3424	0	0
4	##.##.####	2	1957	0	0
5	##.##.####	0	3407	1	0
3	##.##.####	0	3463	0	0
3	##.##.####	0	3465	0	1

4	##.##.####	0	3437	0	1
3	##.##.####	0	3468	0	0
3	##.##.####	0	3466	0	0
3	##.##.####	0	3442	0	0
3	##.##.####	0	3445	0	0
3	##.##.####	0	3465	0	0
4	##.##.####	0	3436	0	0
4	##.##.####	0	3433	0	0
3	##.##.####	0	3451	0	0
3	##.##.####	0	3455	0	0
4	##.##.####	0	3430	0	0
4	##.##.####	0	3429	0	0
5	##.##.####	0	3384	0	0
4	##.##.####	0	3426	0	0
4	##.##.####	0	3440	0	0
4	##.##.####	0	3428	0	0
1	##.##.####	0	3519	0	0
11	##.##.####	0	3562	0	0
1	##.##.####	0	3520	0	0
6	##.##.####	0	3378	0	0
5	##.##.####	0	3402	0	0
5	##.##.####	0	3410	0	0
5	##.##.####	0	3406	0	0
5	##.##.####	0	3398	0	0
5	##.##.####	0	3400	0	0
6	##.##.####	0	3358	0	0
5	##.##.####	0	3380	0	0
5	##.##.####	0	3380	0	0
6	##.##.####	0	3365	0	0
6	##.##.####	0	3364	0	0
5	##.##.####	0	3384	0	1
5	##.##.####	0	3381	0	0
5	##.##.####	0	3387	0	0
5	##.##.####	0	3380	0	1
5	##.##.####	0	3393	0	0
5	##.##.####	0	3402	0	1
5	##.##.####	0	3395	0	0
4	##.##.####	0	3421	0	0
6	##.##.####	0	3378	0	0
5	##.##.####	0	3394	0	0
5	##.##.####	0	3403	0	0
5	##.##.####	0	3409	0	0
4	##.##.####	0	3425	0	0
4	##.##.####	2	1915	0	0
4	##.##.####	0	3414	0	0
8	##.##.####	0	3299	0	0
5	##.##.####	0	3401	0	0
5	##.##.####	0	3406	0	0
6	##.##.####	0	3379	0	0
5	##.##.####	0	3387	0	0

5	##.##.####	0	3380	0	1
6	##.##.####	0	3379	0	1
6	##.##.####	2	2759	0	0
6	##.##.####	0	3354	0	0
6	##.##.####	0	3378	0	1
6	##.##.####	0	3367	0	0
5	##.##.####	0	3385	0	0
1	##.##.####	0	3528	0	1
12	##.##.####	0	3554	0	0
11	##.##.####	0	3564	0	0
6	##.##.####	0	3359	0	0
6	##.##.####	0	3358	0	0
5	##.##.####	0	3406	0	0
9	##.##.####	0	2903	0	0
7	##.##.####	0	3347	0	0
6	##.##.####	0	3351	0	1
6	##.##.####	0	3372	0	0
7	##.##.####	0	3349	0	0
6	##.##.####	0	3354	0	0
6	##.##.####	0	3359	0	0
12	##.##.####	0	3552	0	0
12	##.##.####	0	3546	0	0
10	##.##.####	0	3601	0	0
8	##.##.####	2	1579	0	0
6	##.##.####	0	3370	0	0
6	##.##.####	0	3374	0	0
6	##.##.####	0	3376	0	0
6	##.##.####	0	3356	0	0
6	##.##.####	0	3356	0	0
6	##.##.####	0	3361	0	0
5	##.##.####	0	3382	0	0
6	##.##.####	0	3370	0	0
6	##.##.####	0	3360	0	0
6	##.##.####	0	3364	1	0
6	##.##.####	0	3365	0	0
6	##.##.####	0	3369	0	0
7	##.##.####	0	3344	0	1
7	##.##.####	0	3336	0	0
7	##.##.####	0	3340	0	0
6	##.##.####	0	3370	0	0
7	##.##.####	0	3340	0	0
7	##.##.####	0	3343	0	0
7	##.##.####	0	3346	0	1
6	##.##.####	0	3352	0	0
6	##.##.####	0	3366	0	0
9	##.##.####	0	3279	0	0
9	##.##.####	0	3285	0	0
9	##.##.####	0	3274	0	0
6	##.##.####	0	3350	0	0
8	##.##.####	0	3314	0	0

7	##.##.####	0	3328	0	0
6	##.##.####	0	3353	0	0
7	##.##.####	0	3326	0	0
7	##.##.####	0	3338	0	0
9	##.##.####	2	2721	0	0
9	##.##.####	0	3261	0	0
9	##.##.####	0	3269	0	0
9	##.##.####	0	3261	0	0
9	##.##.####	0	3286	0	1
9	##.##.####	0	3283	0	0
8	##.##.####	0	3318	0	0
8	##.##.####	0	3307	0	0
8	##.##.####	0	3308	0	0
7	##.##.####	0	3349	0	0
8	##.##.####	0	3291	0	0
8	##.##.####	0	3307	0	0
8	##.##.####	0	3297	0	0
9	##.##.####	0	3266	0	0
9	##.##.####	2	2668	0	0
9	##.##.####	0	3260	0	1
9	##.##.####	0	3263	0	0
8	##.##.####	0	3307	0	0
7	##.##.####	0	3333	0	0
8	##.##.####	0	3311	0	0
9	##.##.####	0	3268	0	1
9	##.##.####	0	3274	0	0
9	##.##.####	0	3264	1	1
9	##.##.####	0	3269	0	0
9	##.##.####	0	3276	0	0
9	##.##.####	0	3274	0	1
9	##.##.####	0	3283	0	0
9	##.##.####	0	3272	0	0
9	##.##.####	0	3281	0	0
9	##.##.####	0	3270	0	0
9	##.##.####	0	3259	0	1
9	##.##.####	0	3275	0	0
9	##.##.####	0	3273	0	0
9	##.##.####	0	3285	0	0
8	##.##.####	0	3293	0	1
9	##.##.####	0	3280	0	0
9	##.##.####	0	3280	0	0
9	##.##.####	0	3284	0	0
9	##.##.####	0	3280	0	0
8	##.##.####	0	3290	0	0
8	##.##.####	0	3289	0	0
10	##.##.####	0	3604	0	0
8	##.##.####	0	3288	0	0
9	##.##.####	0	3287	0	0
8	##.##.####	0	3289	0	0
8	##.##.####	0	3289	0	0

8	##.##.####	0	3292	0	0
8	##.##.####	0	3290	0	1
9	##.##.####	0	3274	0	0
9	##.##.####	0	3273	0	0
9	##.##.####	0	3273	0	0
9	##.##.####	0	3267	0	0
9	##.##.####	0	3267	0	0
9	##.##.####	0	3266	0	0
9	##.##.####	0	3270	0	0
9	##.##.####	0	3267	1	0
9	##.##.####	0	3267	0	1
9	##.##.####	0	3260	0	0
9	##.##.####	0	3286	0	0
9	##.##.####	0	3268	0	0
9	##.##.####	0	732	0	0
10	##.##.####	0	3248	0	0
10	##.##.####	0	3248	0	0
10	##.##.####	0	3252	0	0
10	##.##.####	2	801	0	1
10	##.##.####	0	3252	0	0
10	##.##.####	0	3252	0	0
10	##.##.####	0	3252	0	0
10	##.##.####	0	3252	0	0
10	##.##.####	0	3252	0	0
10	##.##.####	0	3257	0	1
10	##.##.####	1	1951	0	0
10	##.##.####	0	904	0	0
10	##.##.####	0	3255	0	0
10	##.##.####	0	3253	0	0
10	##.##.####	0	3253	0	1
10	##.##.####	0	3253	0	0
10	##.##.####	0	3257	0	0
10	##.##.####	0	3254	0	0
10	##.##.####	0	3255	0	0
10	##.##.####	0	3257	0	0
10	##.##.####	0	3256	0	0
10	##.##.####	0	3255	0	0
10	##.##.####	0	3252	0	1
10	##.##.####	0	3249	0	0
10	##.##.####	0	3246	0	0
10	##.##.####	0	3251	0	0
10	##.##.####	0	3249	0	0
10	##.##.####	0	3254	0	0
10	##.##.####	0	3252	0	0
10	##.##.####	0	3246	0	0
10	##.##.####	0	3246	0	0
10	##.##.####	0	3247	0	0
10	##.##.####	0	3248	0	1
10	##.##.####	0	3248	0	0
10	##.##.####	0	3250	0	0

10	##.##.####	0	3248	0	0
10	##.##.####	0	3244	0	0
10	##.##.####	0	3241	0	0
10	##.##.####	0	3242	0	0
10	##.##.####	0	3241	0	0
10	##.##.####	0	3232	0	0
10	##.##.####	0	3233	0	0
10	##.##.####	0	3233	0	0
10	##.##.####	0	3240	0	0
10	##.##.####	0	3238	0	0
10	##.##.####	0	3233	0	0
10	##.##.####	0	3232	0	0
10	##.##.####	0	3232	0	0
10	##.##.####	0	3230	0	0
10	##.##.####	0	3238	0	0
10	##.##.####	0	3231	0	0
11	##.##.####	0	3226	0	0
10	##.##.####	0	3231	0	0
10	##.##.####	0	3236	0	0
10	##.##.####	0	3231	0	0
10	##.##.####	0	3231	0	1
10	##.##.####	0	3232	0	0
10	##.##.####	0	3233	0	0
10	##.##.####	0	3227	0	0
10	##.##.####	0	3227	0	0
10	##.##.####	0	3234	0	0
11	##.##.####	0	3220	0	0
10	##.##.####	0	3227	0	0
10	##.##.####	0	3238	0	0
10	##.##.####	0	3257	1	0
10	##.##.####	0	3237	0	0
10	##.##.####	0	3234	0	0
10	##.##.####	0	3235	0	0
10	##.##.####	0	3238	0	0
10	##.##.####	0	3238	0	0
10	##.##.####	0	3241	0	0
10	##.##.####	0	3238	0	0
10	##.##.####	0	3238	0	0
10	##.##.####	0	3239	0	1
10	##.##.####	0	3244	0	0
10	##.##.####	0	3239	0	0
10	##.##.####	0	3240	0	0
10	##.##.####	0	3238	0	0
11	##.##.####	0	3216	0	0
11	##.##.####	0	3216	0	0
11	##.##.####	0	3209	0	0
11	##.##.####	0	3213	0	1
11	##.##.####	0	3209	0	0
11	##.##.####	0	3211	1	1
11	##.##.####	2	3018	0	0

12	##.##.####	0	3190	0	0
12	##.##.####	0	3184	0	0
12	##.##.####	0	3183	0	0
12	##.##.####	0	3183	0	1
12	##.##.####	0	3182	0	0
12	##.##.####	0	3174	0	0
12	##.##.####	0	3182	0	0
12	##.##.####	0	3183	0	0
12	##.##.####	0	3182	0	0
12	##.##.####	0	3182	0	0
12	##.##.####	0	3189	0	1
12	##.##.####	0	3182	0	0
12	##.##.####	0	3188	0	0
11	##.##.####	0	3224	0	0
12	##.##.####	0	3178	0	1
11	##.##.####	0	3220	0	0
11	##.##.####	0	3213	0	0
11	##.##.####	0	3224	0	0
11	##.##.####	0	3223	0	0
11	##.##.####	0	3214	0	0
11	##.##.####	0	3223	0	0
11	##.##.####	0	3213	0	0
11	##.##.####	0	3225	0	0
11	##.##.####	0	3221	0	0
11	##.##.####	4	1302	0	0
11	##.##.####	0	3225	0	0
11	##.##.####	0	3215	0	0
11	##.##.####	0	3214	0	0
11	##.##.####	0	3213	0	0
11	##.##.####	0	3216	0	0
11	##.##.####	0	3211	0	1
11	##.##.####	0	3217	0	0
11	##.##.####	0	3210	0	0
11	##.##.####	0	3217	0	0
11	##.##.####	0	3210	0	0
11	##.##.####	0	3218	0	0
11	##.##.####	0	3213	0	0
11	##.##.####	0	3219	0	0
11	##.##.####	0	3220	0	0
11	##.##.####	0	3217	0	0
11	##.##.####	2	2254	0	0
11	##.##.####	0	3218	0	0
11	##.##.####	0	3217	0	0
11	##.##.####	0	3222	0	0
11	##.##.####	0	3220	0	0
11	##.##.####	0	3217	0	0
11	##.##.####	0	3218	0	0
11	##.##.####	0	3210	0	0
11	##.##.####	0	3211	0	0
11	##.##.####	0	3210	0	0

11	##.##.####	0	3209	0	0
11	##.##.####	0	3210	0	0
11	##.##.####	0	3206	0	0
11	##.##.####	0	3206	0	1
11	##.##.####	0	3210	0	0
11	##.##.####	0	3206	0	1
11	##.##.####	0	3207	0	1
11	##.##.####	0	3207	0	0
11	##.##.####	0	3210	0	0
11	##.##.####	0	3205	0	0
11	##.##.####	0	3209	0	0
11	##.##.####	0	3205	0	0
11	##.##.####	0	3205	0	1
11	##.##.####	0	3199	0	0
12	##.##.####	0	3196	0	0
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11	##.##.####	0	3205	0	0
12	##.##.####	0	3191	0	0
12	##.##.####	0	3192	0	0
12	##.##.####	0	3181	0	0
12	##.##.####	0	3191	0	1
12	##.##.####	0	3193	0	0
12	##.##.####	0	3190	0	1
12	##.##.####	0	3189	0	0
12	##.##.####	0	3189	0	0
12	##.##.####	0	3189	0	0
12	##.##.####	0	3189	0	0
12	##.##.####	0	3189	0	0
12	##.##.####	0	3189	0	0
11	##.##.####	0	3207	0	0
11	##.##.####	0	3205	0	0
11	##.##.####	0	3204	0	0
11	##.##.####	0	3204	0	0
11	##.##.####	0	3205	0	1
11	##.##.####	0	3206	0	0
11	##.##.####	0	3207	0	0
11	##.##.####	0	3207	0	0
11	##.##.####	2	1613	0	1
11	##.##.####	0	3207	0	0
11	##.##.####	0	3225	0	0
11	##.##.####	0	3200	0	0
11	##.##.####	0	3206	0	0
11	##.##.####	0	3201	0	0
11	##.##.####	0	3199	0	1
11	##.##.####	0	3197	0	0
11	##.##.####	0	3207	0	0
11	##.##.####	0	3197	0	0
11	##.##.####	0	3200	0	0
12	##.##.####	0	3196	0	1
11	##.##.####	0	3208	0	0

12	##.##.####	0	3178	0	0
11	##.##.####	0	3224	0	0
11	##.##.####	0	3225	0	0
10	##.##.####	0	3227	0	1
11	##.##.####	0	3226	0	0
11	##.##.####	0	3224	0	0
11	##.##.####	0	3226	0	0
11	##.##.####	0	3224	0	0
11	##.##.####	0	3224	0	0
10	##.##.####	0	3230	0	0
12	##.##.####	0	3191	0	0
12	##.##.####	0	3178	0	0
12	##.##.####	0	3185	0	0
12	##.##.####	0	3176	0	1
12	##.##.####	0	3176	0	0
12	##.##.####	0	3176	0	0
12	##.##.####	0	3175	0	0
12	##.##.####	0	3177	0	0
12	##.##.####	0	3176	0	0
12	##.##.####	0	3187	0	0
12	##.##.####	0	3179	0	0
12	##.##.####	0	3174	0	0
12	##.##.####	0	3174	0	0
12	##.##.####	0	3187	0	1
12	##.##.####	0	3174	0	0
12	##.##.####	0	3187	0	1
12	##.##.####	0	3173	0	0
1	##.##.####	0	3165	0	0
2	##.##.####	0	3128	0	1
12	##.##.####	0	3171	0	0
1	##.##.####	0	3162	0	0
1	##.##.####	0	3161	0	0
12	##.##.####	0	3168	0	0
1	##.##.####	0	3158	0	0
1	##.##.####	0	3157	0	0
1	##.##.####	0	3158	0	0
1	##.##.####	0	3156	0	0
1	##.##.####	0	3160	0	0
1	##.##.####	0	3160	0	0
1	##.##.####	0	3159	0	0
1	##.##.####	0	3157	0	0
1	##.##.####	0	3156	0	0
1	##.##.####	0	3156	0	1
1	##.##.####	0	3160	0	0
1	##.##.####	0	3160	0	0
1	##.##.####	0	3155	0	0
1	##.##.####	0	3524	0	0
1	##.##.####	0	3156	0	0
1	##.##.####	0	3154	0	0
1	##.##.####	0	3154	0	0

1	##.##.####	0	3154	0	0
1	##.##.####	0	3155	0	0
1	##.##.####	0	3159	0	0
1	##.##.####	0	3155	0	0
1	##.##.####	0	3154	0	0
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1	##.##.####	0	3159	0	0
1	##.##.####	0	3158	0	0
1	##.##.####	0	3153	0	0
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1	##.##.####	0	3160	0	0
1	##.##.####	2	820	0	0
1	##.##.####	0	3149	0	0
1	##.##.####	0	3154	0	0
1	##.##.####	2	1838	1	0
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1	##.##.####	0	3150	0	0
1	##.##.####	0	3512	0	0
1	##.##.####	0	3147	0	0
1	##.##.####	0	3147	0	0
2	##.##.####	0	3126	0	0
1	##.##.####	0	3147	0	0
1	##.##.####	0	3154	0	0
1	##.##.####	0	3146	0	0
1	##.##.####	0	3146	0	0
1	##.##.####	0	3144	0	0
1	##.##.####	0	3144	1	1
1	##.##.####	0	3143	0	0
1	##.##.####	0	3143	0	1
1	##.##.####	0	3144	0	0
1	##.##.####	0	3142	0	0
1	##.##.####	0	3142	0	0
1	##.##.####	0	3144	0	0
1	##.##.####	0	3142	0	0
1	##.##.####	0	3142	0	0
1	##.##.####	0	3141	0	0
1	##.##.####	0	3144	0	0
1	##.##.####	0	3141	0	0
1	##.##.####	0	3146	0	0
1	##.##.####	0	3144	0	0
1	##.##.####	0	3146	0	0
1	##.##.####	0	3140	0	0
1	##.##.####	0	3144	0	0
1	##.##.####	0	3140	1	0
1	##.##.####	0	3144	0	0
1	##.##.####	0	3150	0	0
1	##.##.####	0	3139	0	0
1	##.##.####	0	3147	0	0
1	##.##.####	0	3139	0	0
1	##.##.####	0	3150	0	0

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1	##.##.####	0	3147	0	0
1	##.##.####	0	3136	0	0
1	##.##.####	0	3135	0	0
2	##.##.####	0	3133	0	0
2	##.##.####	2	1683	0	0
1	##.##.####	0	3140	0	0
2	##.##.####	0	3133	0	0
2	##.##.####	0	3133	0	1
1	##.##.####	0	3141	0	1
2	##.##.####	0	3134	0	0
2	##.##.####	0	3133	0	0
1	##.##.####	0	3142	0	0
1	##.##.####	0	3136	0	0
2	##.##.####	0	3132	0	0
2	##.##.####	0	3134	0	0
2	##.##.####	0	3132	0	0
2	##.##.####	0	3129	0	1
2	##.##.####	0	3130	0	0
2	##.##.####	2	154	0	0
2	##.##.####	0	3128	0	0
2	##.##.####	0	3131	0	0
2	##.##.####	0	3126	0	0
2	##.##.####	0	3126	0	0
2	##.##.####	0	3126	0	0
2	##.##.####	0	3126	0	0
2	##.##.####	0	3131	0	0
2	##.##.####	0	3126	0	1
2	##.##.####	0	3127	0	0
2	##.##.####	0	3126	0	1
2	##.##.####	0	3129	0	0
2	##.##.####	0	3125	0	0
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1	##.##.####	0	3162	0	0
1	##.##.####	0	3161	0	0
1	##.##.####	0	3161	0	0
1	##.##.####	0	3162	0	0
1	##.##.####	0	3162	0	0
1	##.##.####	0	3161	0	0
2	##.##.####	0	3123	0	0
2	##.##.####	0	3125	0	0
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2	##.##.####	0	3122	0	0
2	##.##.####	0	3121	0	0
2	##.##.####	0	3121	0	0
2	##.##.####	0	3121	0	0

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2	##.##.####	0	3121	0	0
2	##.##.####	0	3121	0	0
2	##.##.####	0	3120	0	1
2	##.##.####	0	3119	0	1
2	##.##.####	0	3122	0	0
2	##.##.####	0	3119	0	0
2	##.##.####	0	3119	0	0
2	##.##.####	0	3119	0	0
2	##.##.####	0	3119	0	0
2	##.##.####	0	3119	0	0
2	##.##.####	0	3123	0	0
2	##.##.####	0	3122	0	0
2	##.##.####	0	3115	0	0
2	##.##.####	0	3118	0	0
2	##.##.####	0	3114	0	0
2	##.##.####	0	3116	0	0
2	##.##.####	0	3114	0	0
2	##.##.####	0	3116	0	0
2	##.##.####	0	3117	0	0
2	##.##.####	0	3118	0	0
2	##.##.####	0	3118	0	0
2	##.##.####	0	3112	0	1
2	##.##.####	0	3117	0	0
2	##.##.####	0	3117	0	0
2	##.##.####	0	3113	0	0
2	##.##.####	1	2971	0	0
2	##.##.####	0	3112	0	0
2	##.##.####	0	3112	0	0
2	##.##.####	0	3111	0	0
2	##.##.####	0	3112	0	0
3	##.##.####	0	3098	0	1
3	##.##.####	0	3094	0	0
3	##.##.####	0	3100	0	0
3	##.##.####	0	3104	0	1
3	##.##.####	0	3099	0	1
3	##.##.####	0	3099	0	0
3	##.##.####	0	3098	0	0
3	##.##.####	0	3099	0	0
3	##.##.####	0	3100	0	1
3	##.##.####	0	3098	0	0
3	##.##.####	0	3103	0	0
3	##.##.####	0	3105	0	0
3	##.##.####	0	3104	0	0
3	##.##.####	0	3101	0	0
3	##.##.####	0	3101	0	0
3	##.##.####	0	3101	0	0
3	##.##.####	0	3105	0	0
3	##.##.####	0	3100	0	0
3	##.##.####	0	3099	0	0

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2	##.##.####	0	3109	0	0
2	##.##.####	0	3110	0	0
3	##.##.####	0	3106	0	0
3	##.##.####	0	3105	0	0
2	##.##.####	0	3108	0	0
2	##.##.####	0	3110	0	0
3	##.##.####	0	3106	0	0
3	##.##.####	0	3106	0	0
3	##.##.####	0	3106	0	0
6	##.##.####	0	4110	0	0
2	##.##.####	0	3107	0	1
2	##.##.####	0	3108	0	0
3	##.##.####	0	3105	0	0
3	##.##.####	0	3104	0	0
2	##.##.####	0	3106	0	0
3	##.##.####	0	3104	0	1
3	##.##.####	0	3104	0	1
2	##.##.####	0	3111	0	0
2	##.##.####	0	3107	0	0
2	##.##.####	0	3107	0	0
2	##.##.####	0	3107	0	0
2	##.##.####	0	3107	0	1
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3	##.##.####	0	3099	0	0
3	##.##.####	0	3095	0	1
3	##.##.####	0	3093	0	0
3	##.##.####	0	3093	0	0
3	##.##.####	0	3100	0	0
3	##.##.####	0	3092	0	0
3	##.##.####	0	3092	0	0
3	##.##.####	0	3092	0	0
3	##.##.####	0	3091	0	0
3	##.##.####	0	3091	0	0
3	##.##.####	0	3093	0	0
3	##.##.####	0	3091	0	0
3	##.##.####	0	3092	0	0
3	##.##.####	0	3091	0	0
3	##.##.####	0	3092	0	0
3	##.##.####	0	3090	0	0
3	##.##.####	0	3091	0	1
3	##.##.####	0	3080	0	0
3	##.##.####	0	3080	0	0
3	##.##.####	0	3080	0	0
3	##.##.####	0	3079	0	0
3	##.##.####	0	3078	0	0
3	##.##.####	0	3084	0	0

3	##.##.####	0	3077	0	0
3	##.##.####	0	3077	0	0
3	##.##.####	0	3084	0	1
3	##.##.####	0	3093	0	0
3	##.##.####	0	3084	0	0
3	##.##.####	0	3084	0	0
3	##.##.####	0	3085	0	0
3	##.##.####	0	3085	0	1
3	##.##.####	0	3084	0	1
3	##.##.####	0	3084	0	1
3	##.##.####	0	3084	0	1
3	##.##.####	0	3084	0	0
3	##.##.####	0	3092	0	0
3	##.##.####	0	3080	0	0
3	##.##.####	0	3090	0	0
3	##.##.####	0	3077	0	0
3	##.##.####	0	3078	0	0
3	##.##.####	0	3078	0	0
4	##.##.####	0	3074	0	0
3	##.##.####	0	3078	1	1
3	##.##.####	0	3076	0	0
4	##.##.####	2	2808	0	0
4	##.##.####	0	3072	0	0
4	##.##.####	0	3071	0	0
4	##.##.####	0	3071	0	0
4	##.##.####	0	3071	0	0
4	##.##.####	0	3071	0	1
4	##.##.####	0	3071	0	0
4	##.##.####	0	3070	0	0
4	##.##.####	0	3070	0	0
3	##.##.####	0	3078	0	1
4	##.##.####	0	3074	0	0
4	##.##.####	0	3071	0	0
4	##.##.####	0	3070	0	0
3	##.##.####	0	3077	0	0
4	##.##.####	0	3070	0	0
4	##.##.####	0	3072	0	0
4	##.##.####	0	3070	0	0
4	##.##.####	0	3069	0	0
4	##.##.####	0	3071	0	0
4	##.##.####	0	3069	0	0
4	##.##.####	0	3069	0	0
4	##.##.####	0	3069	0	0
4	##.##.####	0	3069	0	0
4	##.##.####	0	3065	0	1
4	##.##.####	0	3065	0	0
4	##.##.####	0	3065	0	0
4	##.##.####	0	3066	0	0
4	##.##.####	0	3065	0	1
4	##.##.####	0	3064	0	0

4	##.##.####	0	3064	0	0
4	##.##.####	0	3071	0	0
4	##.##.####	0	3058	0	0
4	##.##.####	0	3057	0	0
4	##.##.####	0	3057	0	0
4	##.##.####	0	3067	0	0
4	##.##.####	0	3059	0	1
4	##.##.####	0	3065	0	1
4	##.##.####	0	3057	0	0
4	##.##.####	0	3055	0	0
4	##.##.####	5	2947	0	1
4	##.##.####	0	3054	0	0
4	##.##.####	0	3055	0	0
4	##.##.####	0	3052	0	0
4	##.##.####	0	3049	1	1
4	##.##.####	0	3049	0	1
4	##.##.####	0	3049	0	0
4	##.##.####	0	3049	0	1
4	##.##.####	0	3049	0	1
4	##.##.####	0	3049	0	0
4	##.##.####	0	3050	0	0
7	##.##.####	1	238	0	1
4	##.##.####	0	3047	0	0
5	##.##.####	0	3045	0	0
4	##.##.####	0	3048	0	0
5	##.##.####	0	3044	0	0
5	##.##.####	0	3044	0	1
5	##.##.####	0	3043	0	0
4	##.##.####	0	3048	1	0
5	##.##.####	0	3043	0	0
4	##.##.####	0	3048	0	0
4	##.##.####	0	3049	0	1
5	##.##.####	0	3042	0	1
5	##.##.####	0	3043	0	0
5	##.##.####	0	3045	0	0
4	##.##.####	0	3048	0	0
5	##.##.####	0	3042	0	0
4	##.##.####	0	3046	0	1
5	##.##.####	0	3041	0	0
5	##.##.####	0	3041	0	0
4	##.##.####	0	3046	0	0
5	##.##.####	0	3045	0	0
5	##.##.####	0	3039	0	0
5	##.##.####	0	3044	0	0
5	##.##.####	0	3038	0	0
5	##.##.####	0	3039	0	0
5	##.##.####	2	2431	0	1
5	##.##.####	0	3042	0	0
5	##.##.####	0	3037	0	0
5	##.##.####	0	3038	0	0

5	##.##.####	0	3037	0	1
5	##.##.####	0	3036	0	0
5	##.##.####	0	3036	0	0
5	##.##.####	0	3038	0	0
5	##.##.####	2	2438	1	1
5	##.##.####	0	3035	0	0
5	##.##.####	0	3035	0	0
5	##.##.####	0	3043	0	0
5	##.##.####	0	3042	0	0
5	##.##.####	0	3035	0	0
5	##.##.####	0	3035	0	0
5	##.##.####	0	3035	0	0
5	##.##.####	0	3042	0	0
5	##.##.####	0	3032	0	0
5	##.##.####	0	3037	0	0
5	##.##.####	0	3031	0	0
5	##.##.####	0	3031	0	0
5	##.##.####	0	3031	0	0
5	##.##.####	0	3032	0	0
5	##.##.####	0	3030	0	0
5	##.##.####	0	3031	0	0
5	##.##.####	0	3040	0	1
5	##.##.####	0	3030	0	0
5	##.##.####	0	3029	0	0
5	##.##.####	0	3029	0	0
5	##.##.####	0	3036	0	0
5	##.##.####	0	3030	0	0
5	##.##.####	0	3026	0	1
5	##.##.####	0	3028	0	0
5	##.##.####	0	3024	0	0
5	##.##.####	0	3025	0	0
5	##.##.####	0	3024	0	0
5	##.##.####	0	3029	0	0
5	##.##.####	0	3023	0	0
5	##.##.####	0	3024	0	0
5	##.##.####	0	3028	0	0
5	##.##.####	0	3023	0	0
5	##.##.####	0	3027	0	1
5	##.##.####	0	3018	0	0
6	##.##.####	0	3014	0	0
6	##.##.####	0	3013	0	0
6	##.##.####	0	3014	0	0
6	##.##.####	0	3014	0	0
6	##.##.####	0	3014	0	0
6	##.##.####	0	3013	0	0
6	##.##.####	0	3012	0	0
6	##.##.####	0	3009	0	1
6	##.##.####	0	3011	0	0
6	##.##.####	0	3009	0	0
6	##.##.####	0	3009	0	0

6	##.##.####	0	3009	0	0
6	##.##.####	0	3010	0	0
6	##.##.####	0	3009	0	0
6	##.##.####	0	3008	0	0
6	##.##.####	0	3009	0	0
6	##.##.####	0	3009	0	0
6	##.##.####	0	3008	0	0
6	##.##.####	0	3009	0	0
6	##.##.####	0	3008	0	0
6	##.##.####	0	3008	0	0
6	##.##.####	0	3008	0	0
6	##.##.####	0	3007	0	0
6	##.##.####	0	3007	0	0
6	##.##.####	0	3007	0	0
6	##.##.####	0	3007	0	0
6	##.##.####	0	3007	0	0
6	##.##.####	0	3007	0	0
6	##.##.####	0	3007	1	0
6	##.##.####	0	3007	0	0
6	##.##.####	0	3006	0	0
6	##.##.####	0	3007	0	1
6	##.##.####	0	3004	0	0
6	##.##.####	0	3003	0	0
6	##.##.####	0	2933	0	0
6	##.##.####	0	3003	0	0
6	##.##.####	0	3003	0	1
6	##.##.####	0	3005	0	0
6	##.##.####	0	3004	0	1
6	##.##.####	0	3000	1	0
6	##.##.####	0	3005	0	0
6	##.##.####	0	3000	0	0
6	##.##.####	0	3000	0	0
6	##.##.####	0	3005	0	0
6	##.##.####	0	3000	0	0
6	##.##.####	0	3001	0	0
6	##.##.####	0	3002	0	0
5	##.##.####	0	3036	0	0
6	##.##.####	0	1463	0	0
6	##.##.####	0	2999	0	0
6	##.##.####	0	2996	0	1
6	##.##.####	0	2997	0	1
6	##.##.####	0	2997	0	0
6	##.##.####	0	2994	0	0
6	##.##.####	0	2995	0	0
6	##.##.####	0	2993	0	0
6	##.##.####	0	2992	0	0
6	##.##.####	0	2995	0	0
6	##.##.####	0	2992	0	0
6	##.##.####	0	2990	0	0
6	##.##.####	0	2989	0	1

6	##.##.####	0	2993	0	0
6	##.##.####	0	2991	0	0
6	##.##.####	0	2988	0	0
6	##.##.####	0	2994	0	0
6	##.##.####	0	2994	0	1
6	##.##.####	0	2987	0	0
6	##.##.####	0	2988	0	0
6	##.##.####	0	2990	0	0
6	##.##.####	0	2987	0	1
6	##.##.####	0	2986	0	0
6	##.##.####	0	2985	0	0
6	##.##.####	0	2993	0	1
6	##.##.####	0	3012	0	0
6	##.##.####	0	2986	0	0
6	##.##.####	0	2985	0	0
7	##.##.####	0	2981	0	0
6	##.##.####	0	2985	0	0
7	##.##.####	0	2980	0	0
7	##.##.####	0	2980	0	0
7	##.##.####	0	2983	0	1
6	##.##.####	0	2986	0	1
7	##.##.####	0	2981	0	0
7	##.##.####	0	2975	1	1
7	##.##.####	0	2975	0	0
7	##.##.####	0	2981	0	1
7	##.##.####	0	2976	0	0
7	##.##.####	0	2975	0	1
7	##.##.####	0	2973	0	1
7	##.##.####	0	2971	0	0
7	##.##.####	0	2972	0	0
7	##.##.####	0	2972	0	0
7	##.##.####	0	2971	0	0
7	##.##.####	0	2971	0	0
7	##.##.####	0	2969	0	0
7	##.##.####	0	2968	0	0
7	##.##.####	0	2968	0	0
7	##.##.####	0	2966	0	0
7	##.##.####	0	2972	0	0
7	##.##.####	0	2968	0	1
7	##.##.####	0	2964	0	0
7	##.##.####	0	2961	0	0
7	##.##.####	0	2961	0	0
7	##.##.####	0	2962	0	0
7	##.##.####	0	2961	0	0
7	##.##.####	0	2960	0	0
7	##.##.####	0	2968	0	0
7	##.##.####	0	2968	0	0
7	##.##.####	0	2954	0	0
7	##.##.####	0	2954	0	0
7	##.##.####	0	2960	0	1

8	##.##.####	0	2947	0	0
7	##.##.####	0	2954	0	0
8	##.##.####	0	2947	0	0
8	##.##.####	0	2952	0	0
8	##.##.####	0	2947	0	0
7	##.##.####	0	2957	0	0
8	##.##.####	0	2946	0	0
8	##.##.####	0	2943	0	0
8	##.##.####	0	2940	0	0
8	##.##.####	0	2953	0	0
8	##.##.####	0	2940	0	0
8	##.##.####	0	2938	0	0
8	##.##.####	0	2936	0	0
8	##.##.####	2	1365	0	1
8	##.##.####	0	2938	0	0
8	##.##.####	0	2936	0	0
8	##.##.####	0	2936	0	0
8	##.##.####	0	2934	0	0
8	##.##.####	0	2933	0	0
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10	##.##.####	0	701	0	0
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8	##.##.####	0	2937	0	0
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8	##.##.####	0	2930	0	0
8	##.##.####	0	2938	0	1
8	##.##.####	0	2930	0	0
8	##.##.####	0	2939	0	0
8	##.##.####	0	1875	0	0
8	##.##.####	0	2936	0	0
8	##.##.####	0	2937	0	0
8	##.##.####	0	2929	0	1
8	##.##.####	0	2929	0	0
8	##.##.####	0	2931	0	0
8	##.##.####	0	2930	0	0
8	##.##.####	0	2929	0	0
8	##.##.####	0	2929	0	0
8	##.##.####	0	2933	0	0
8	##.##.####	0	2934	0	0
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8	##.##.####	0	2935	0	0
8	##.##.####	0	2927	0	0
8	##.##.####	0	2926	0	0
8	##.##.####	0	2926	0	0

8	##.##.####	0	2925	0	0
8	##.##.####	0	2933	0	0
8	##.##.####	0	2924	0	0
8	##.##.####	0	2933	0	0
8	##.##.####	0	2925	0	0
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8	##.##.####	0	2926	0	0
8	##.##.####	0	2933	0	0
8	##.##.####	0	2923	0	0
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8	##.##.####	0	2923	0	0
8	##.##.####	0	2923	0	0
8	##.##.####	0	2923	0	0
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9	##.##.####	0	2922	0	0
9	##.##.####	0	2920	0	0
9	##.##.####	0	2919	0	0
9	##.##.####	0	2919	0	0
9	##.##.####	0	2919	0	0
9	##.##.####	0	2919	0	0
8	##.##.####	0	2950	0	0
9	##.##.####	0	2918	0	0
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9	##.##.####	0	2916	0	0
9	##.##.####	0	2919	0	0
9	##.##.####	0	2915	0	0
9	##.##.####	0	2912	0	0
9	##.##.####	0	2911	0	0

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9	##.##.####	0	2910	0	0
9	##.##.####	0	2910	0	0
5	##.##.####	0	3037	0	0
9	##.##.####	0	2913	0	0
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10	##.##.####	0	2891	0	0
10	##.##.####	0	1460	0	0
10	##.##.####	0	2892	0	0
10	##.##.####	0	2889	0	0
10	##.##.####	0	2889	0	0
10	##.##.####	0	2889	0	0
10	##.##.####	0	2889	0	0
10	##.##.####	0	2889	0	0
10	##.##.####	0	2891	0	0
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10	##.##.####	0	2887	0	0
9	##.##.####	0	2898	0	0
9	##.##.####	0	2898	0	0
9	##.##.####	0	2898	0	0
9	##.##.####	0	2899	0	0
9	##.##.####	0	2898	0	1
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9	##.##.####	0	2897	0	0
9	##.##.####	0	2896	0	0
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9	##.##.####	0	2898	1	1
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9	##.##.####	0	2895	0	1
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9	##.##.####	0	2895	0	0
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9	##.##.####	0	2893	0	0
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10	##.##.####	0	2883	0	0
10	##.##.####	0	2891	0	0
10	##.##.####	0	2884	0	0
10	##.##.####	0	1072	0	0

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10	##.##.####	0	2892	0	0
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10	##.##.####	0	2867	0	0
10	##.##.####	0	2867	0	0
10	##.##.####	0	2868	0	0
10	##.##.####	0	2867	0	0
10	##.##.####	0	2868	0	0
12	##.##.####	0	2805	0	1
10	##.##.####	0	2866	0	1
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11	##.##.####	0	2860	0	0
10	##.##.####	0	2864	0	0
11	##.##.####	0	2861	0	0
11	##.##.####	0	2860	0	0
11	##.##.####	0	2860	0	0
11	##.##.####	0	2860	1	0
11	##.##.####	0	2860	0	0
11	##.##.####	0	2860	0	0
11	##.##.####	0	2861	0	0
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11	##.##.####	0	2856	0	0
11	##.##.####	0	2831	0	0
11	##.##.####	0	2856	0	0

11 ##.##.####	2	957	0	1
11 ##.##.####	0	2854	0	1
11 ##.##.####	0	2857	0	0
11 ##.##.####	0	2853	0	0
11 ##.##.####	0	2860	0	0
11 ##.##.####	0	2853	0	1
11 ##.##.####	0	2853	0	0
11 ##.##.####	0	2857	0	1
11 ##.##.####	0	2854	0	0
11 ##.##.####	0	2852	1	0
11 ##.##.####	0	2853	0	0
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11 ##.##.####	0	2849	0	0
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11 ##.##.####	0	2850	0	0
11 ##.##.####	0	2849	0	1
11 ##.##.####	0	2849	0	0
11 ##.##.####	0	2850	0	1
11 ##.##.####	0	2852	0	0
11 ##.##.####	0	2850	0	0
11 ##.##.####	0	2848	0	1
11 ##.##.####	0	2848	0	0
11 ##.##.####	0	2852	0	0
11 ##.##.####	0	2854	1	0
11 ##.##.####	0	2852	0	1
10 ##.##.####	0	2878	0	0
11 ##.##.####	0	2847	0	0
11 ##.##.####	0	2849	0	0
11 ##.##.####	0	2847	0	0
11 ##.##.####	0	2846	0	0
11 ##.##.####	0	2849	0	0
11 ##.##.####	0	2853	0	0
11 ##.##.####	0	2847	0	0
11 ##.##.####	0	2846	0	0
11 ##.##.####	0	2846	0	0
11 ##.##.####	0	2841	0	0
11 ##.##.####	0	2846	0	0
11 ##.##.####	0	2842	0	0
11 ##.##.####	0	2840	0	0
11 ##.##.####	0	2840	0	0
11 ##.##.####	1	1194	1	1
11 ##.##.####	0	2839	0	0
11 ##.##.####	0	2840	0	0
11 ##.##.####	0	2847	0	0
11 ##.##.####	0	2840	0	0
11 ##.##.####	0	2835	0	0
11 ##.##.####	0	2837	0	0
11 ##.##.####	0	2835	0	0
11 ##.##.####	0	2836	0	0

11	##.##.####	2	2170	0	0
11	##.##.####	0	2834	0	0
11	##.##.####	0	2835	0	0
11	##.##.####	0	2836	0	0
12	##.##.####	0	2825	0	0
11	##.##.####	0	2835	0	0
11	##.##.####	0	2834	1	0
11	##.##.####	0	2833	0	1
11	##.##.####	0	2833	0	0
11	##.##.####	0	2833	0	0
11	##.##.####	0	2832	0	0
11	##.##.####	0	2832	0	0
11	##.##.####	0	2835	0	0
11	##.##.####	0	2833	0	0
11	##.##.####	0	2832	0	0
11	##.##.####	0	2832	0	0
12	##.##.####	0	2828	0	0
12	##.##.####	0	2828	0	1
11	##.##.####	0	2832	0	0
12	##.##.####	0	2828	0	0
12	##.##.####	2	118	0	0
12	##.##.####	0	2830	0	0
12	##.##.####	0	2827	0	0
12	##.##.####	0	2829	0	0
11	##.##.####	0	2832	0	0
12	##.##.####	0	2828	0	0
12	##.##.####	0	2827	0	0
12	##.##.####	2	1711	0	0
12	##.##.####	0	2825	0	0
12	##.##.####	0	2825	0	0
12	##.##.####	0	2826	1	1
12	##.##.####	4	1670	0	0
12	##.##.####	0	2825	0	1
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12	##.##.####	0	2824	0	0
12	##.##.####	0	2824	0	1
12	##.##.####	0	2820	0	0
12	##.##.####	0	2819	0	0
12	##.##.####	0	2818	0	0
12	##.##.####	0	2818	0	0
12	##.##.####	0	2827	0	0
12	##.##.####	0	2820	0	0
12	##.##.####	0	2818	0	0
12	##.##.####	0	2827	0	0
12	##.##.####	0	2819	0	0
12	##.##.####	0	2822	0	0

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12	##.##.####	4	2642	1	0
12	##.##.####	0	2818	0	0
12	##.##.####	0	2817	0	0
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12	##.##.####	0	2815	0	0
12	##.##.####	0	2817	0	0
12	##.##.####	0	2814	0	1
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12	##.##.####	0	2815	0	0
12	##.##.####	0	2820	0	0
12	##.##.####	0	2811	0	1
12	##.##.####	0	2811	0	1
12	##.##.####	0	2811	0	0
12	##.##.####	0	2818	0	1
12	##.##.####	0	2818	0	0
12	##.##.####	0	2812	0	0
12	##.##.####	0	2817	0	0
12	##.##.####	0	2813	0	0
12	##.##.####	0	2811	0	0
12	##.##.####	0	2806	0	0
12	##.##.####	0	2812	0	0
12	##.##.####	0	2810	0	0
12	##.##.####	0	2805	0	1
12	##.##.####	0	2809	0	0
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1	##.##.####	0	2799	0	0
1	##.##.####	0	2799	0	1
12	##.##.####	0	2806	0	0
1	##.##.####	0	2798	0	0
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1	##.##.####	0	2798	0	0
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1	##.##.####	0	2797	0	0
1	##.##.####	0	2797	1	1
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1	##.##.####	0	2796	0	0
1	##.##.####	0	2796	0	0
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1	##.##.####	0	2798	0	0
1	##.##.####	0	2793	0	0
1	##.##.####	0	2792	0	0
1	##.##.####	0	2792	0	0
1	##.##.####	0	2792	0	0

1	##.##.####	0	2793	1	1
1	##.##.####	0	2797	0	0
1	##.##.####	0	2791	0	0
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1	##.##.####	0	2791	0	0
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1	##.##.####	0	2791	0	0
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1	##.##.####	0	2783	0	0
1	##.##.####	0	2783	0	0
1	##.##.####	0	2783	0	1
1	##.##.####	0	2792	0	0
1	##.##.####	0	2784	0	0
1	##.##.####	0	2784	0	0
1	##.##.####	0	2783	0	0
1	##.##.####	0	2784	0	0
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1	##.##.####	0	2782	0	0
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1	##.##.####	0	2776	0	1
1	##.##.####	0	2775	0	0

1	##.##.####	0	2782	0	0
1	##.##.####	0	2776	0	0
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1	##.##.####	0	2771	0	0
1	##.##.####	0	2777	0	0
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2	##.##.####	0	2769	0	0
2	##.##.####	0	2768	0	0
2	##.##.####	0	2768	0	0
2	##.##.####	0	2768	0	0
2	##.##.####	0	2768	0	0
2	##.##.####	0	2768	0	0
2	##.##.####	0	2768	0	0
2	##.##.####	0	2765	0	0
2	##.##.####	0	2765	0	0
2	##.##.####	0	2769	0	0
1	##.##.####	0	2775	0	0
2	##.##.####	0	2764	0	0
2	##.##.####	0	2763	0	0
2	##.##.####	0	2769	0	0
2	##.##.####	0	2762	0	0
2	##.##.####	0	2763	0	0
2	##.##.####	0	2762	0	0
2	##.##.####	0	2761	0	0
2	##.##.####	0	2761	0	0
1	##.##.####	0	2770	0	0
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2	##.##.####	0	2757	0	0
2	##.##.####	0	2758	0	0
2	##.##.####	0	2756	0	0
2	##.##.####	0	2759	0	0
2	##.##.####	0	2757	0	0
2	##.##.####	0	2756	0	0
2	##.##.####	0	2755	0	0
2	##.##.####	0	2757	0	0
2	##.##.####	0	2758	0	0
2	##.##.####	0	2763	0	0
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2	##.##.####	0	2762	0	0
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2	##.##.####	0	2757	0	0
2	##.##.####	0	2751	0	0

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2	##.##.####	0	2757	0	1
2	##.##.####	0	2749	0	0
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2	##.##.####	0	2748	0	0
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2	##.##.####	0	2749	0	0
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2	##.##.####	0	2748	0	0
2	##.##.####	0	2744	0	0
2	##.##.####	0	2749	0	0
2	##.##.####	0	2746	0	0
2	##.##.####	0	2743	0	0
2	##.##.####	0	2743	1	0
2	##.##.####	0	2750	0	0
2	##.##.####	0	2742	0	0
2	##.##.####	0	2750	0	1
2	##.##.####	0	2742	0	0
2	##.##.####	0	2742	0	0
2	##.##.####	0	2743	0	0
3	##.##.####	0	2741	0	0
3	##.##.####	0	2741	0	0
2	##.##.####	0	2745	0	1
2	##.##.####	0	2742	0	0
3	##.##.####	0	2741	0	0
2	##.##.####	0	2742	0	0
3	##.##.####	0	2740	0	0
3	##.##.####	0	2741	0	0
3	##.##.####	0	2737	0	0
3	##.##.####	0	2738	0	0
3	##.##.####	0	2736	0	0
2	##.##.####	0	2743	0	0
3	##.##.####	0	2736	0	1
3	##.##.####	0	2738	0	0
3	##.##.####	0	2735	0	1
3	##.##.####	0	2735	0	0
3	##.##.####	0	2735	0	0
3	##.##.####	0	2734	0	0
3	##.##.####	0	2734	0	0
3	##.##.####	0	2736	0	0
2	##.##.####	0	2742	0	0
3	##.##.####	0	2734	0	1

3	##.##.####	0	2741	0	1
3	##.##.####	0	2736	1	1
3	##.##.####	0	2733	0	0
3	##.##.####	0	2733	0	0
3	##.##.####	0	2730	0	0
3	##.##.####	0	2730	0	0
3	##.##.####	0	2729	0	0
3	##.##.####	0	2730	0	0
3	##.##.####	0	2733	0	0
3	##.##.####	0	2727	0	0
3	##.##.####	0	2728	0	0
3	##.##.####	0	2727	0	0
3	##.##.####	0	2730	0	0
3	##.##.####	0	2727	0	0
3	##.##.####	0	2727	0	0
3	##.##.####	0	2728	0	0
3	##.##.####	0	2728	1	1
3	##.##.####	0	2727	0	0
3	##.##.####	0	2727	0	0
4	##.##.####	0	2686	0	0
3	##.##.####	0	2722	0	0
3	##.##.####	0	2723	0	0
3	##.##.####	0	2722	0	0
3	##.##.####	0	2725	0	0
3	##.##.####	0	2724	0	0
3	##.##.####	0	2720	0	1
3	##.##.####	0	2722	0	0
3	##.##.####	0	2722	0	0
3	##.##.####	0	2724	0	1
3	##.##.####	0	2720	0	0
3	##.##.####	0	2721	0	0
3	##.##.####	0	2716	0	0
3	##.##.####	0	2715	0	0
3	##.##.####	0	2715	0	0
3	##.##.####	0	2715	0	0
3	##.##.####	0	2714	0	0
3	##.##.####	0	2714	0	0
3	##.##.####	0	2714	0	0
3	##.##.####	0	2719	0	1
3	##.##.####	0	2713	0	0
3	##.##.####	0	2716	0	0
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3	##.##.####	0	2715	0	0
3	##.##.####	4	2195	0	0
3	##.##.####	0	2720	0	0
3	##.##.####	0	2713	0	0
3	##.##.####	0	2717	0	0
3	##.##.####	0	2713	0	0
3	##.##.####	0	2721	0	0
3	##.##.####	0	2712	0	0

3	##.##.####	0	2712	0	0
3	##.##.####	0	2712	0	0
4	##.##.####	0	2681	0	0
3	##.##.####	0	2712	0	0
4	##.##.####	0	2708	0	0
4	##.##.####	0	2707	0	0
4	##.##.####	0	2707	0	0
4	##.##.####	0	2701	0	0
4	##.##.####	0	2706	0	0
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4	##.##.####	0	2700	0	0
4	##.##.####	0	2703	0	0
4	##.##.####	0	2700	0	0
4	##.##.####	0	2700	0	0
4	##.##.####	0	2699	0	0
4	##.##.####	0	2699	0	0
4	##.##.####	0	2699	0	0
4	##.##.####	0	2698	0	0
4	##.##.####	0	2698	0	0
4	##.##.####	0	2699	0	0
4	##.##.####	0	2697	0	0
4	##.##.####	0	2696	0	1
4	##.##.####	0	2695	0	1
4	##.##.####	0	2694	0	0
4	##.##.####	0	2693	0	0
4	##.##.####	0	2693	0	1
4	##.##.####	0	2692	0	0
4	##.##.####	0	2693	0	0
4	##.##.####	0	2693	0	0
4	##.##.####	0	2692	0	0
4	##.##.####	0	2693	0	0
4	##.##.####	0	2692	0	0
4	##.##.####	0	2688	0	0
4	##.##.####	0	2687	0	0
4	##.##.####	0	2687	0	1
4	##.##.####	0	2689	0	1
4	##.##.####	0	2687	0	0
4	##.##.####	0	2686	0	0
4	##.##.####	0	2685	0	0
4	##.##.####	0	2685	0	0
4	##.##.####	0	2686	0	0
4	##.##.####	0	2691	0	0
4	##.##.####	0	2687	0	0
4	##.##.####	2	1686	0	0
4	##.##.####	0	2685	0	0
4	##.##.####	0	2686	0	0
4	##.##.####	0	2685	0	0
4	##.##.####	0	2688	0	0
4	##.##.####	0	2685	0	0

4	##.##.####	0	2681	0	0
4	##.##.####	0	2681	0	0
4	##.##.####	0	2681	0	0
4	##.##.####	0	2681	0	0
4	##.##.####	0	2681	0	0
5	##.##.####	0	2680	0	0
5	##.##.####	0	2680	0	0
5	##.##.####	0	2680	0	0
5	##.##.####	0	2679	0	0
5	##.##.####	0	2678	0	0
5	##.##.####	0	2679	0	0
5	##.##.####	0	2678	0	0
4	##.##.####	2	1432	0	0
5	##.##.####	0	2678	0	0
4	##.##.####	0	2681	0	0
5	##.##.####	0	2678	0	0
5	##.##.####	0	2679	0	0
5	##.##.####	0	2675	0	0
5	##.##.####	0	2675	0	0
5	##.##.####	0	2675	0	0
5	##.##.####	0	2673	0	0
5	##.##.####	0	2673	1	0
5	##.##.####	0	2664	0	0
5	##.##.####	0	2665	0	0
5	##.##.####	0	2663	0	0
5	##.##.####	0	2659	0	0
5	##.##.####	0	2659	0	0
5	##.##.####	0	2659	0	0
5	##.##.####	0	2659	0	1
5	##.##.####	0	2658	0	0
5	##.##.####	0	2658	0	0
5	##.##.####	0	2659	0	0
5	##.##.####	0	2658	0	0
5	##.##.####	0	2657	0	0
5	##.##.####	0	2660	0	1
5	##.##.####	0	2658	0	0
5	##.##.####	0	2661	0	0
5	##.##.####	0	2658	0	0
5	##.##.####	0	2657	0	0
5	##.##.####	0	2657	0	0
5	##.##.####	0	2659	0	1
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5	##.##.####	0	2652	0	0
5	##.##.####	0	2653	0	1
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5	##.##.####	0	2652	0	0

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5	##.##.####	0	2653	0	0
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5	##.##.####	0	2657	0	1
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5	##.##.####	0	2652	0	0
5	##.##.####	0	2651	0	0
5	##.##.####	0	2650	0	0
5	##.##.####	0	2650	0	0
5	##.##.####	0	2657	0	0
5	##.##.####	0	2650	0	0
6	##.##.####	0	2647	0	0
6	##.##.####	0	2646	0	0
6	##.##.####	0	2645	0	0
5	##.##.####	0	2650	0	0
6	##.##.####	0	2645	0	0
6	##.##.####	0	2644	0	0
6	##.##.####	0	2644	0	0
6	##.##.####	0	2649	0	0
6	##.##.####	0	2644	0	0
5	##.##.####	0	2650	0	0
6	##.##.####	0	2643	0	0
5	##.##.####	0	2650	0	0
6	##.##.####	0	2643	0	0
6	##.##.####	0	2643	1	0
6	##.##.####	0	2643	0	0
6	##.##.####	0	2643	0	0
6	##.##.####	0	2649	0	1
6	##.##.####	0	2639	0	0
6	##.##.####	0	2639	0	0
6	##.##.####	0	2641	0	0
6	##.##.####	0	2638	0	0
6	##.##.####	0	2638	0	0
6	##.##.####	0	2638	0	0
6	##.##.####	0	2638	0	0
6	##.##.####	0	2638	0	0
6	##.##.####	0	2637	0	0
6	##.##.####	0	2637	0	0
6	##.##.####	0	2637	0	1
6	##.##.####	0	2641	0	1
6	##.##.####	0	2636	0	0
6	##.##.####	0	2636	0	0
6	##.##.####	0	2642	0	1
6	##.##.####	0	2636	0	0
6	##.##.####	0	2635	0	0
6	##.##.####	0	2637	0	0
6	##.##.####	0	2631	0	0

6	##.##.####	0	2631	0	0
6	##.##.####	0	2638	0	1
6	##.##.####	0	2629	0	0
6	##.##.####	0	2629	0	0
6	##.##.####	0	2629	0	0
6	##.##.####	0	2629	0	0
6	##.##.####	0	2629	0	0
6	##.##.####	0	2628	1	1
6	##.##.####	0	2625	0	0
6	##.##.####	0	2624	0	0
6	##.##.####	0	2624	0	0
6	##.##.####	0	2625	0	0
6	##.##.####	0	2633	0	1
6	##.##.####	0	2626	0	0
6	##.##.####	0	2630	0	0
6	##.##.####	0	2623	0	0
6	##.##.####	0	2623	0	0
6	##.##.####	0	2622	0	1
6	##.##.####	0	2621	0	0
7	##.##.####	0	2591	0	1
10	##.##.####	0	4137	0	0
9	##.##.####	0	3914	0	1
11	##.##.####	0	4441	0	0
5	##.##.####	0	4625	0	0
12	##.##.####	0	5152	0	1
12	##.##.####	0	5024	0	1
9	##.##.####	0	3917	0	1
4	##.##.####	0	3936	0	0
11	##.##.####	0	4941	0	0
7	##.##.####	0	4870	0	0
11	##.##.####	0	4399	0	0
2	##.##.####	0	4422	0	0
11	##.##.####	0	4128	0	1
5	##.##.####	4	3635	0	0
9	##.##.####	0	3810	0	0
10	##.##.####	2	1148	0	1
1	##.##.####	0	4326	0	1
3	##.##.####	0	4649	0	0
10	##.##.####	0	3818	0	0
3	##.##.####	0	4434	0	0
9	##.##.####	0	4301	0	0
6	##.##.####	0	3914	0	1
9	##.##.####	0	3915	0	0
5	##.##.####	0	4534	0	0
6	##.##.####	0	3899	0	1
9	##.##.####	0	4304	0	1
3	##.##.####	1	3042	0	1
11	##.##.####	0	4815	0	0
2	##.##.####	0	5058	0	0
7	##.##.####	0	4883	0	0

10	##.##.####	0	4277	0	1
2	##.##.####	0	5000	0	0
11	##.##.####	0	4469	0	0
5	##.##.####	0	3929	0	1
6	##.##.####	0	4598	0	1
1	##.##.####	0	4520	0	0
11	##.##.####	0	4441	1	0
6	##.##.####	0	4594	0	0
1	##.##.####	0	4562	0	1
8	##.##.####	0	4330	0	0
1	##.##.####	0	4434	0	0
9	##.##.####	0	4318	0	0
8	##.##.####	0	3855	1	0
5	##.##.####	0	4611	0	1
1	##.##.####	0	4027	0	0
10	##.##.####	0	4778	0	1
6	##.##.####	0	4775	0	0
10	##.##.####	0	4688	1	0
1	##.##.####	0	4220	0	1
5	##.##.####	0	4477	0	0
4	##.##.####	0	3933	0	0
2	##.##.####	0	4779	0	0
9	##.##.####	0	4595	0	1
2	##.##.####	0	4773	0	1
6	##.##.####	5	3568	0	1
10	##.##.####	0	3820	0	0
2	##.##.####	0	4225	0	1
11	##.##.####	0	4819	0	1
7	##.##.####	0	4098	0	0
2	##.##.####	0	4776	0	0
10	##.##.####	0	4019	0	0
7	##.##.####	0	4600	0	0
6	##.##.####	0	4721	0	1
4	##.##.####	0	4559	0	0
1	##.##.####	0	4470	0	0
7	##.##.####	2	2466	0	1
11	##.##.####	0	4527	0	0
3	##.##.####	0	4891	0	1
9	##.##.####	0	4696	0	1
7	##.##.####	0	4416	0	0
2	##.##.####	0	4209	0	1
7	##.##.####	0	3987	0	1
3	##.##.####	0	4970	0	1
2	##.##.####	0	4573	0	1
11	##.##.####	0	4263	0	1
2	##.##.####	0	4117	0	0
6	##.##.####	0	4933	0	0
9	##.##.####	0	4700	0	1
6	##.##.####	0	3928	0	1
3	##.##.####	0	4124	1	1

10	##.##.####	0	4697	0	0
11	##.##.####	0	4186	0	1
7	##.##.####	0	4111	0	0
11	##.##.####	0	3669	0	0
11	##.##.####	0	4465	0	0
5	##.##.####	0	3931	0	0
1	##.##.####	0	4666	0	0
9	##.##.####	0	4748	0	0
8	##.##.####	0	3852	0	1
1	##.##.####	0	4664	0	0
11	##.##.####	0	4144	1	1
10	##.##.####	0	4126	0	0
12	##.##.####	0	4391	0	0
11	##.##.####	0	4522	0	0
9	##.##.####	0	4501	0	0
8	##.##.####	0	4326	0	0
5	##.##.####	0	3929	0	0
3	##.##.####	0	4449	0	0
11	##.##.####	0	4437	0	0
11	##.##.####	0	5030	0	0
4	##.##.####	0	4211	0	0
2	##.##.####	0	4223	0	0
10	##.##.####	0	3817	0	0
10	##.##.####	0	3810	0	1
1	##.##.####	0	4474	0	1
7	##.##.####	0	4600	0	1
2	##.##.####	0	4211	1	1
3	##.##.####	5	2088	0	1
1	##.##.####	0	4664	0	0
10	##.##.####	0	4146	0	0
11	##.##.####	0	4131	0	1
7	##.##.####	0	4602	0	0
11	##.##.####	0	4791	0	0
3	##.##.####	0	4346	0	0
11	##.##.####	0	5059	0	0
3	##.##.####	0	4653	0	0
10	##.##.####	1	4406	0	0
4	##.##.####	0	4207	0	0
1	##.##.####	0	4478	0	1
11	##.##.####	0	4982	0	0
3	##.##.####	0	4513	0	1
4	##.##.####	0	4292	0	1
3	##.##.####	0	4350	0	0
10	##.##.####	0	3868	0	0
11	##.##.####	0	4401	0	0
9	##.##.####	0	4198	0	1
6	##.##.####	0	4597	0	0
7	##.##.####	0	4601	0	0
5	##.##.####	0	3926	0	1
2	##.##.####	0	4419	0	1

7	##.##.####	0	4856	0	0
2	##.##.####	0	4222	0	0
5	##.##.####	0	4099	0	0
11	##.##.####	0	3827	0	1
10	##.##.####	0	4351	0	1
7	##.##.####	0	4257	1	1
3	##.##.####	2	2332	0	1
11	##.##.####	0	4047	1	1
9	##.##.####	0	3812	0	1
8	##.##.####	0	4303	0	0
2	##.##.####	0	4786	0	0
6	##.##.####	0	4111	0	1
1	##.##.####	0	4533	0	1
6	##.##.####	0	4883	0	1
10	##.##.####	0	4125	0	0
7	##.##.####	0	4600	0	0
4	##.##.####	0	5028	0	0
8	##.##.####	0	3851	0	0
11	##.##.####	0	4764	0	1
4	##.##.####	0	4737	0	0
3	##.##.####	0	4351	0	0
4	##.##.####	0	4615	0	0
11	##.##.####	5	2818	0	1
4	##.##.####	0	4968	0	0
2	##.##.####	0	4213	0	0
3	##.##.####	0	4568	0	0
3	##.##.####	0	4651	0	0
9	##.##.####	0	4699	0	1
7	##.##.####	0	4877	0	0
5	##.##.####	0	4612	0	0
7	##.##.####	0	4878	0	1
7	##.##.####	0	4629	0	0
6	##.##.####	0	4773	0	0
7	##.##.####	0	4421	0	0
4	##.##.####	0	4616	0	0
6	##.##.####	0	4772	0	1
6	##.##.####	0	4883	0	0
6	##.##.####	0	4816	0	0
3	##.##.####	0	4836	0	0
1	##.##.####	0	4415	0	0
3	##.##.####	0	4263	0	0
3	##.##.####	0	4346	0	0
10	##.##.####	0	4124	0	0
3	##.##.####	0	4569	0	1
8	##.##.####	0	4299	0	0
11	##.##.####	1	3802	0	0
8	##.##.####	0	4329	0	1
8	##.##.####	0	3854	0	0
9	##.##.####	0	3808	0	1
5	##.##.####	5	2261	0	1

1	##.##.####	0	4225	0	1
11	##.##.####	0	4945	0	0
9	##.##.####	0	4200	0	1
11	##.##.####	0	4523	0	1
9	##.##.####	0	4202	0	0
2	##.##.####	0	5039	0	0
4	##.##.####	0	3934	0	1
12	##.##.####	0	5063	0	0
10	##.##.####	4	250	0	1
1	##.##.####	0	4473	0	0
8	##.##.####	0	4303	0	0
9	##.##.####	0	4831	0	1
7	##.##.####	2	2739	1	1
5	##.##.####	0	4097	0	0
6	##.##.####	0	3929	0	0
2	##.##.####	0	5034	0	0
9	##.##.####	0	3807	0	1
11	##.##.####	0	4762	1	1
1	##.##.####	0	4030	0	0
5	##.##.####	0	3926	0	1
3	##.##.####	0	4896	0	1
10	##.##.####	0	4122	0	1
3	##.##.####	0	4023	0	0
11	##.##.####	0	4127	0	0
11	##.##.####	0	4470	0	0
11	##.##.####	0	3829	0	1
4	##.##.####	0	4207	0	0
11	##.##.####	0	4399	0	0
5	##.##.####	0	4887	0	0
11	##.##.####	0	4961	0	0
6	##.##.####	0	4879	0	0
5	##.##.####	0	4772	0	0
2	##.##.####	0	4573	0	0
4	##.##.####	0	3937	0	0
11	##.##.####	0	4125	0	0
3	##.##.####	0	4542	0	0
6	##.##.####	0	4380	0	0
7	##.##.####	0	4842	0	0
10	##.##.####	0	4123	0	1
11	##.##.####	0	4188	0	0
2	##.##.####	0	4572	0	1
5	##.##.####	0	4616	0	1
4	##.##.####	0	4292	0	0
6	##.##.####	0	4761	0	1
11	##.##.####	0	4185	0	0
7	##.##.####	0	4273	0	1
5	##.##.####	0	4613	0	0
2	##.##.####	0	4775	0	1
10	##.##.####	0	4351	0	0
3	##.##.####	1	4075	0	1

11	##.##.####	0	3790	0	1
1	##.##.####	0	4329	0	1
10	##.##.####	2	1771	0	0
6	##.##.####	0	3931	0	1
10	##.##.####	0	4023	0	0
5	##.##.####	0	4618	0	1
2	##.##.####	0	5042	0	0
9	##.##.####	0	3913	0	0
6	##.##.####	0	4427	0	1
5	##.##.####	0	4099	0	1
9	##.##.####	0	4147	0	0
12	##.##.####	0	4684	0	0
11	##.##.####	0	4712	0	1
11	##.##.####	5	1132	1	1
9	##.##.####	0	4234	0	0
2	##.##.####	0	4747	0	1
2	##.##.####	0	4786	0	0
6	##.##.####	0	4114	0	1
7	##.##.####	0	4630	0	1
3	##.##.####	0	4899	0	0
3	##.##.####	0	4028	1	0
9	##.##.####	0	4241	0	0
3	##.##.####	0	4263	0	0
6	##.##.####	0	4376	0	0
1	##.##.####	0	4224	0	0
5	##.##.####	0	4029	0	0
9	##.##.####	0	4050	0	1
10	##.##.####	0	4739	0	0
1	##.##.####	0	4664	0	1
5	##.##.####	2	4737		1
3	##.##.####	0	4262	0	0
8	##.##.####	0	4352	0	0
4	##.##.####	0	3934	0	1
1	##.##.####	0	4224	0	1
3	##.##.####	0	5037	0	0
9	##.##.####	0	4198	0	0
10	##.##.####	0	4140	0	0
7	##.##.####	0	4883	0	0
9	##.##.####	0	4005	0	1
5	##.##.####	0	4612	0	0
11	##.##.####	0	4469	1	1
6	##.##.####	0	4822	0	0
11	##.##.####	0	4247	0	1
3	##.##.####	0	4898	0	1
6	##.##.####	5	1056	1	1
3	##.##.####	0	4714	0	0
3	##.##.####	0	4566	0	0
10	##.##.####	0	3806	0	0
7	##.##.####	0	4598	0	0
2	##.##.####	0	5048	0	0

9	##.##.####	0	4007	0	0
6	##.##.####	0	4775	0	0
2	##.##.####	0	5049	0	0
3	##.##.####	0	4895	0	1
7	##.##.####	0	4881	0	0
3	##.##.####	0	4548	0	0
2	##.##.####	0	4778	0	0
2	##.##.####	0	4948	0	1
6	##.##.####	0	3929	0	0
7	##.##.####	0	4878	0	0
6	##.##.####	0	4110	0	1
4	##.##.####	0	4295	0	1
1	##.##.####	0	4330		1
1	##.##.####	0	4329	1	1
10	##.##.####	0	3807	0	0
1	##.##.####	0	4524	0	1
11	##.##.####	0	4057	0	1
11	##.##.####	0	4507	1	0
3	##.##.####	0	4652	0	0
4	##.##.####	0	4617	0	0
3	##.##.####	0	4565	0	0
9	##.##.####	2	3159	0	1
3	##.##.####	0	4430	0	1
9	##.##.####	0	4273	0	0
9	##.##.####	0	4799	0	0
10	##.##.####	0	4807	1	0
10	##.##.####	0	3868	0	1
6	##.##.####	0	4797	0	0
2	##.##.####	0	5019	0	1
7	##.##.####	1	2170	0	1
7	##.##.####	0	4422	0	0
7	##.##.####	0	4882	0	0
1	##.##.####	0	5052	0	1
3	##.##.####	0	4723	0	1
7	##.##.####	0	4880	0	1
4	##.##.####	0	4614	0	1
5	##.##.####	0	3927	0	1
4	##.##.####	0	4208	0	0
9	##.##.####	0	4595	0	0
3	##.##.####	0	4348	0	0
3	##.##.####	0	4121	0	1
11	##.##.####	0	4956	0	1
4	##.##.####	0	4737	0	1
9	##.##.####	0	4004	0	0
11	##.##.####	0	4944	0	0
4	##.##.####	0	4211	0	0
3	##.##.####	0	4647	0	0
11	##.##.####	0	4171	0	0
4	##.##.####	0	4970	0	0
3	##.##.####	0	4714	0	0

3	##.##.####	0	4567	0	0
7	##.##.####	0	4274	0	0
1	##.##.####	0	4661	1	1
11	##.##.####	0	5244	0	0
7	##.##.####	2	3185	1	1
8	##.##.####	1	4343	0	1
9	##.##.####	0	4595	0	0
9	##.##.####	4	2761	0	0
5	##.##.####	0	4281	0	0
9	##.##.####	0	4204	0	0
10	##.##.####	0	4142	0	0
12	##.##.####	0	5059	0	0
5	##.##.####	0	4718	0	0
8	##.##.####	0	3849	0	0
1	##.##.####	1	516	1	0
4	##.##.####	0	4555	0	1
11	##.##.####	0	4123	0	0
4	##.##.####	0	4735	0	0
6	##.##.####	0	3899	0	0
10	##.##.####	0	4137	0	0
11	##.##.####	0	4525	0	0
12	##.##.####	0	4392	0	1
11	##.##.####	0	3828	0	1
5	##.##.####	0	4716	0	0
4	##.##.####	0	4208	0	1
2	##.##.####	0	4209	0	0
11	##.##.####	0	3828	0	1
11	##.##.####	0	3791	0	1
3	##.##.####	0	4650	0	0
3	##.##.####	0	4691	0	0
11	##.##.####	0	4401	0	1
3	##.##.####	0	4437	0	0
4	##.##.####	0	4557	0	0
10	##.##.####	0	4739	0	0
9	##.##.####	0	4590	0	1
7	##.##.####	0	4097	0	1
10	##.##.####	0	3864	0	0
3	##.##.####	0	4123	0	1
3	##.##.####	0	4569	0	0
5	##.##.####	0	4629	0	0
4	##.##.####	0	4735	0	0
6	##.##.####	0	4109	0	1
6	##.##.####	0	3911	0	0
7	##.##.####	0	4601	0	1
12	##.##.####	2	973	0	1
1	##.##.####	0	4329	0	0
3	##.##.####	0	4436	0	1
5	##.##.####	0	3927	0	0
4	##.##.####	0	5026	0	0
9	##.##.####	0	4003	0	0

3	##.##.####	0	4548	0	0
2	##.##.####	0	4784	0	1
11	##.##.####	0	4176	0	0
2	##.##.####	0	4986	0	0
5	##.##.####	0	4953	0	0
11	##.##.####	0	4524	0	1
7	##.##.####	0	4603	0	0
9	##.##.####	0	4568	0	1
9	##.##.####	0	4203	0	1
11	##.##.####	0	4731	0	1
11	##.##.####	0	4687	0	1
5	##.##.####	0	4022	1	1
11	##.##.####	0	4245	0	1
6	##.##.####	0	3930	0	1
7	##.##.####	0	3985	0	1
10	##.##.####	0	4350	0	1
11	##.##.####	0	4818	0	0
12	##.##.####	0	4683	0	1
5	##.##.####	0	4096	0	1
2	##.##.####	0	4224	0	0
2	##.##.####	0	4569	0	0
7	##.##.####	0	4878	0	1
11	##.##.####	0	4398	0	1
10	##.##.####	0	4746	0	0
7	##.##.####	0	4882	0	1
4	##.##.####	0	4614	0	1
3	##.##.####	0	4560	0	1
8	##.##.####	0	4204	0	0
3	##.##.####	1	2402	1	1
3	##.##.####	0	4548	0	1
5	##.##.####	0	4478	0	0
10	##.##.####	2	1557	1	0
6	##.##.####	0	4893	0	0
12	##.##.####	0	4687	0	0
10	##.##.####	0	4143	0	0
6	##.##.####	0	4776	0	0
11	##.##.####	0	4522	0	0
12	##.##.####	0	5064	1	1
10	##.##.####	0	3866	0	0
7	##.##.####	0	4758	0	1
7	##.##.####	0	4881	0	0
9	##.##.####	0	4274	0	0
5	##.##.####	0	4617	0	1
10	##.##.####	0	4269	0	0
4	##.##.####	0	4733	0	0
1	##.##.####	1	1688	1	1
11	##.##.####	5	2557	0	0
5	##.##.####	0	4894	0	1
10	##.##.####	0	4744	0	0
11	##.##.####	0	4443	0	0

6	##.##.####	0	4755	0	1
5	##.##.####	0	4716	0	0
3	##.##.####	1	2741	0	1
6	##.##.####	0	4377	0	0
3	##.##.####	4	4139	0	1
10	##.##.####	0	3811	0	0
6	##.##.####	0	4604	0	1
3	##.##.####	0	5012	0	0
9	##.##.####	0	3916	0	1
2	##.##.####	0	4215	0	0
4	##.##.####	0	4212	0	0
3	##.##.####	0	4348	0	0
9	##.##.####	0	4298	0	0
9	##.##.####	0	4004	0	1
9	##.##.####	0	4759		1
5	##.##.####	0	4031	0	0
10	##.##.####	4	3378	0	0
7	##.##.####	0	4098	0	0
12	##.##.####	0	5061	0	1
10	##.##.####	0	4268	0	0
9	##.##.####	0	4567	0	1
6	##.##.####	0	4162	0	0
4	##.##.####	0	4557		1
7	##.##.####	0	3981	0	1
10	##.##.####	0	4743	0	0
9	##.##.####	0	4300	0	1
3	##.##.####	0	4712	0	0
3	##.##.####	0	4265	0	0
3	##.##.####	2	1761	0	1
10	##.##.####	0	4127	0	0
10	##.##.####	2	1829	0	0
4	##.##.####	0	4290	0	0
3	##.##.####	0	4561	0	0
7	##.##.####	0	3984	0	0
5	##.##.####	0	4896	0	0
7	##.##.####	1	3593	1	0
2	##.##.####	0	4208	0	0
11	##.##.####	0	3888	0	0
7	##.##.####	0	4108	0	0
3	##.##.####	0	4027	0	0
11	##.##.####	0	4524	0	1
4	##.##.####	0	4618	0	0
4	##.##.####	0	4783	0	0
7	##.##.####	4	1993	1	1
2	##.##.####	0	4420	0	1
5	##.##.####	0	4099	0	1
6	##.##.####	4	3467	0	1
9	##.##.####	0	4300	0	0
10	##.##.####	0	4787	0	0
2	##.##.####	0	5054	0	0

3	##.##.####	0	4653	0	0
3	##.##.####	0	4633	0	1
11	##.##.####	0	4789	0	0
10	##.##.####	0	4779	0	0
7	##.##.####	0	4378	0	1
1	##.##.####	0	4331	1	0
11	##.##.####	5	2933	1	1
3	##.##.####	0	4349	0	1
5	##.##.####	0	4540	1	1
11	##.##.####	0	4817	0	0
3	##.##.####	0	4919	0	1
9	##.##.####	0	4566	0	0
2	##.##.####	0	4225	1	1
6	##.##.####	0	4819	0	1
3	##.##.####	0	4126	0	0
9	##.##.####	0	4736	0	0
5	##.##.####	0	3931	0	1
12	##.##.####	0	5065	0	1
7	##.##.####	0	4894	0	0
6	##.##.####	0	4602	0	0
11	##.##.####	0	3791	0	1
9	##.##.####	0	3808	0	1
6	##.##.####	0	4819	0	1
3	##.##.####	0	5020	0	0
2	##.##.####	0	5051	0	0
11	##.##.####	0	4748	0	0
5	##.##.####	0	4094	0	0
5	##.##.####	0	4895	0	0
8	##.##.####	0	3851	0	0
10	##.##.####	0	3867	0	0
7	##.##.####	0	4598	0	0
4	##.##.####	2	2455	0	0
1	##.##.####	2	4500	0	1
2	##.##.####	0	4959	0	0
3	##.##.####	0	4345	0	0
11	##.##.####	0	4765	0	1
1	##.##.####	0	4221	0	1
11	##.##.####	0	4441	0	1
7	##.##.####	0	4597	0	0
2	##.##.####	0	4784	0	0
5	##.##.####	0	4890	0	1
9	##.##.####	0	4237	0	1
1	##.##.####	0	4521	0	1
10	##.##.####	0	4023	0	1
4	##.##.####	0	4613	0	0
6	##.##.####	0	4727	0	1
6	##.##.####	0	4727	0	1
11	##.##.####	0	4566	0	1
10	##.##.####	0	3865	0	1
11	##.##.####	0	4564	0	0

5	##.##.####	0	4616	1	1
12	##.##.####	0	4680	1	1
10	##.##.####	0	3817	0	0
4	##.##.####	2	765	0	0
2	##.##.####	0	4785	0	1
9	##.##.####	0	4569	0	1
7	##.##.####	0	4599	0	0
11	##.##.####	0	4123	0	0
6	##.##.####	0	3930	0	0
3	##.##.####	0	4652	0	0
9	##.##.####	0	4148	1	0
5	##.##.####	0	4630	0	1
2	##.##.####	0	5040	0	0
3	##.##.####	0	4916	1	0
10	##.##.####	0	4023	0	1
5	##.##.####	0	4592	0	1
9	##.##.####	0	3780	0	1
4	##.##.####	0	4210	0	0
1	##.##.####	0	4026	0	0
9	##.##.####	0	4748	0	0
7	##.##.####	0	4422	0	1
7	##.##.####	0	4273	0	1
3	##.##.####	0	4569	0	1
2	##.##.####	0	4371	0	1
11	##.##.####	0	4186	0	1
2	##.##.####	0	4785	0	1
7	##.##.####	0	4882	1	1
6	##.##.####	0	3901	0	1
5	##.##.####	0	4716	0	1
10	##.##.####	1	3860	0	1
6	##.##.####	0	3899	0	1
10	##.##.####	0	4798	0	0
10	##.##.####	0	4348	0	0
3	##.##.####	0	4974	0	1
10	##.##.####	0	3815	0	1
5	##.##.####	0	4894	0	0
12	##.##.####	0	4687	0	0
7	##.##.####	0	4845	0	0
9	##.##.####	0	4801	0	1
11	##.##.####	0	4465	0	0
7	##.##.####	0	4601	1	1
9	##.##.####	0	4269	0	1
9	##.##.####	0	3916	1	1
10	##.##.####	0	3809	0	1
4	##.##.####	0	4780	0	0
4	##.##.####	0	4733	0	1
11	##.##.####	0	3673	0	0
3	##.##.####	2	269	0	1
10	##.##.####	0	3816	0	0
11	##.##.####	0	4523	0	1

3	##.##.####	0	4560		
3	##.##.####	0	4563	0	1
5	##.##.####	0	4623	0	0
10	##.##.####	0	4121	0	1
11	##.##.####	0	3672	0	0
3	##.##.####	0	5058	0	0
11	##.##.####	0	5013	0	0
11	##.##.####	0	3829	0	1
7	##.##.####	0	4272	0	0
5	##.##.####	5	3154	0	1
10	##.##.####	0	4780	0	1
7	##.##.####	0	3985	0	0
1	##.##.####	0	4328	0	0
10	##.##.####	0	4123	0	0
1	##.##.####	0	4219	0	0
10	##.##.####	0	4017	0	0
4	##.##.####	0	4209	0	0
5	##.##.####	0	4718	0	0
2	##.##.####	0	5042	0	1
3	##.##.####	0	4547	0	1
10	##.##.####	0	4746	0	1
1	##.##.####	0	4327	0	0
2	##.##.####	0	4401	0	1
3	##.##.####	0	4546	0	0
4	##.##.####	0	4560	0	0
11	##.##.####	0	4193	0	1
7	##.##.####	0	4155	0	0
7	##.##.####	0	4733	0	0
4	##.##.####	0	4730	0	1
2	##.##.####	0	4776	0	1
6	##.##.####	0	3904	0	1
9	##.##.####	0	4748	0	1
11	##.##.####	0	4055	0	0
7	##.##.####	0	4152	0	0
11	##.##.####	0	3790	0	1
11	##.##.####	0	4527	0	1
2	##.##.####	0	4209	0	0
7	##.##.####	0	4880	0	1
9	##.##.####	0	4234	0	0
10	##.##.####	0	3868	0	0
5	##.##.####	1	39	0	0
6	##.##.####	0	3929	0	0
5	##.##.####	0	3929	0	0
1	##.##.####	0	4027	0	0
3	##.##.####	0	3927	0	0
9	##.##.####	0	3913	0	0
6	##.##.####	0	4451	0	0
11	##.##.####	0	4479	0	1
10	##.##.####	0	4022	0	0
3	##.##.####	0	4452	0	0

3	##.##.####	0	4541	0	0
11	##.##.####	0	4125	1	0
3	##.##.####	0	4478	0	0
11	##.##.####	0	5166	0	0
9	##.##.####	0	4329	0	1
9	##.##.####	2	2682	0	1
8	##.##.####	0	3851	0	0
11	##.##.####	0	4466	0	0
12	##.##.####	0	5061	0	1
5	##.##.####	0	4091	0	1
7	##.##.####	0	4633	0	1
11	##.##.####	0	4055	0	0
11	##.##.####	0	4244	0	0
3	##.##.####	0	4530	0	1
11	##.##.####	0	3859	0	1
5	##.##.####	0	4031	0	0
6	##.##.####	0	3911	0	1
7	##.##.####	0	4884	0	0
9	##.##.####	0	4044	0	0
5	##.##.####	0	4032	0	0
11	##.##.####	0	4525	0	1
6	##.##.####	0	4831	0	1
3	##.##.####	0	4432	0	0
6	##.##.####	2	117	1	1
5	##.##.####	0	4540	0	0
4	##.##.####	0	4206	0	0
9	##.##.####	0	4240	0	1
6	##.##.####	0	4029	0	1
11	##.##.####	0	4762	0	1
2	##.##.####	0	4214	0	1
3	##.##.####	0	4564	0	1
7	##.##.####	0	4882	0	1
7	##.##.####	0	4734	0	1
1	##.##.####	0	4030	0	0
5	##.##.####	0	4474	0	0
10	##.##.####	0	4352	1	0
9	##.##.####	0	4597	0	1
11	##.##.####	0	5094	0	0
1	##.##.####	0	4330	0	0
2	##.##.####	0	4215	0	0
5	##.##.####	0	4818	0	0
11	##.##.####	0	4944	0	0
6	##.##.####	0	4600	0	0
3	##.##.####	0	4711	0	0
10	##.##.####	2	3685	0	1
2	##.##.####	0	4785	0	1
2	##.##.####	0	4225	0	0
7	##.##.####	0	4627	0	1
9	##.##.####	0	3781	0	0
10	##.##.####	0	3809	0	0

4	##.##.####	0	4208	0	1
7	##.##.####	0	4882	0	1
5	##.##.####	0	4891	0	0
12	##.##.####	0	4390	0	0
11	##.##.####	0	4820	0	1
7	##.##.####	0	4881	0	0
4	##.##.####	0	4211	0	1
3	##.##.####	0	4478	0	0
6	##.##.####	0	4884	0	1
10	##.##.####	0	4744	0	0
7	##.##.####	0	4096	0	0
7	##.##.####	0	4599	0	0
2	##.##.####	0	4772	0	0
10	##.##.####	0	4021	0	0
2	##.##.####	1	2811	0	1
6	##.##.####	0	4629	1	1
9	##.##.####	0	4824	0	0
10	##.##.####	4	3663	0	0
4	##.##.####	0	4785	0	0
5	##.##.####	0	4786	0	0
4	##.##.####	0	3938	0	0
11	##.##.####	0	4240	1	0
5	##.##.####	0	4032	0	0
4	##.##.####	0	4560	0	1
10	##.##.####	0	4128	1	0
4	##.##.####	0	4527	0	1
8	##.##.####	4	3816	1	1
3	##.##.####	0	4712	0	1
4	##.##.####	0	4970	0	0
6	##.##.####	1	2895	1	1
11	##.##.####	0	4563	0	0
11	##.##.####	0	4399	0	1
3	##.##.####	0	4441	1	1
9	##.##.####	0	4735	0	1
4	##.##.####	2	3464	1	1
6	##.##.####	0	4631	0	0
2	##.##.####	0	4993	0	1
9	##.##.####	0	3813	0	0
3	##.##.####	4	3621	0	1
3	##.##.####	0	4990	0	0
11	##.##.####	0	4186	0	1
6	##.##.####	0	4376	0	0
10	##.##.####	0	3810	0	0
3	##.##.####	0	4547	0	0
6	##.##.####	0	4011	0	1
8	##.##.####	0	4327	0	0
6	##.##.####	0	4377	0	0
6	##.##.####	0	4883	0	1
4	##.##.####	0	4786	0	0
12	##.##.####	0	4392	0	0

7	##.##.####	0	4153	0	0
9	##.##.####	0	4794	0	1
5	##.##.####	4	4580	0	0
9	##.##.####	0	4747	0	0
7	##.##.####	0	4416	0	1
10	##.##.####	0	4816	0	0
3	##.##.####	4	1954	1	1
10	##.##.####	0	3816	1	1
9	##.##.####	0	4594	0	0
12	##.##.####	0	4390	0	0
2	##.##.####	0	4780	0	0
11	##.##.####	0	3791	0	0
11	##.##.####	0	4054	0	1
5	##.##.####	0	4721	0	1
1	##.##.####	0	4981	0	1
9	##.##.####	0	4564	0	1
5	##.##.####	0	4479	0	1
11	##.##.####	0	3673	0	1
2	##.##.####	0	4217	0	0
7	##.##.####	0	4843	0	0
7	##.##.####	0	4415	0	1
11	##.##.####	0	4527	0	1
7	##.##.####	0	4736	0	1
9	##.##.####	0	4197	0	0
11	##.##.####	0	4764	0	0
9	##.##.####	0	4047	0	0
3	##.##.####	0	4488	0	0
9	##.##.####	0	4201	0	1
9	##.##.####	0	4200	0	0
10	##.##.####	0	4137	0	0
7	##.##.####	0	4626	0	1
11	##.##.####	0	4247	0	0
10	##.##.####	0	4693	0	1
9	##.##.####	0	3918	0	1
4	##.##.####	0	4973	0	0
5	##.##.####	0	4940	0	0
7	##.##.####	0	4913	0	1
10	##.##.####	0	4773	0	0
3	##.##.####	0	4026	0	0
9	##.##.####	0	4050	0	1
8	##.##.####	0	4327	0	0
11	##.##.####	0	4521	0	0
9	##.##.####	0	4809	0	0
10	##.##.####	0	4022	0	1
2	##.##.####	0	4784	0	1
10	##.##.####	0	4735	0	1
5	##.##.####	0	4617	0	0
3	##.##.####	0	4438	0	1
5	##.##.####	0	4963	0	0
1	##.##.####	0	4225	0	1

1	##.##.####	0	4525	0	0
2	##.##.####	0	4212	0	1
11	##.##.####	0	4212	0	1
1	##.##.####	0	5098	0	1
2	##.##.####	0	4220	0	0
10	##.##.####	1	3149	0	0
7	##.##.####	1	956	0	1
9	##.##.####	0	3916	0	0
4	##.##.####	0	4472	0	0
2	##.##.####	1	3077	0	1
10	##.##.####	0	4774	0	1
6	##.##.####	0	3913	0	1
9	##.##.####	0	3915	0	0
7	##.##.####	0	3983	0	0
11	##.##.####	1	2146	1	1
11	##.##.####	0	3789	0	0
10	##.##.####	0	4808	0	0
11	##.##.####	0	4739	0	0
7	##.##.####	0	4864	0	0
1	##.##.####	0	4520	0	1
8	##.##.####	0	4205	0	0
9	##.##.####	0	4199	0	1
9	##.##.####	0	4274	0	0
3	##.##.####	0	3928	0	0
5	##.##.####	0	4950	0	0
7	##.##.####	0	4271	0	1
9	##.##.####	0	4300	0	0
10	##.##.####	0	4140	0	0
4	##.##.####	0	4472	0	0
4	##.##.####	0	4289	0	1
11	##.##.####	0	4436	0	1
3	##.##.####	0	4027	0	1
1	##.##.####	0	4330	0	0
9	##.##.####	0	4820	0	0
1	##.##.####	0	4330	0	1
11	##.##.####	1	2044	0	1
11	##.##.####	0	4764	0	0
4	##.##.####	0	4784	0	0
9	##.##.####	0	4355	0	0
7	##.##.####	0	4603	0	0
9	##.##.####	0	3813	0	0
11	##.##.####	0	4395	0	1
6	##.##.####	0	4599	0	1
10	##.##.####	0	3808	1	0
11	##.##.####	0	3787	0	1
8	##.##.####	0	3964	0	0
5	##.##.####	0	4891	0	1
11	##.##.####	0	4244	0	1
6	##.##.####	0	4720	0	1
9	##.##.####	4	1618	0	0

3	##.##.####	0	4567	0	1
11	##.##.####	0	4521	0	1
9	##.##.####	0	4698	0	0
7	##.##.####	0	4097	0	0
8	##.##.####	0	4203	0	0
11	##.##.####	0	3890	1	1
3	##.##.####	0	4477	0	0
5	##.##.####	2	939	0	1
11	##.##.####	0	3887	0	1
5	##.##.####	4	3848	0	1
10	##.##.####	0	4015	0	1
7	##.##.####	4	1288	0	1
7	##.##.####	0	4879	0	0
11	##.##.####	0	3887	0	1
5	##.##.####	0	4483	0	0
10	##.##.####	0	4690	0	1
7	##.##.####	0	4884	0	0
6	##.##.####	0	4776	0	0
5	##.##.####	0	4477	0	0
6	##.##.####	0	4813	0	0
11	##.##.####	0	3667	0	0
5	##.##.####	0	4908	0	0
11	##.##.####	0	3668	0	0
10	##.##.####	0	4019	0	1
5	##.##.####	0	4032	0	1
1	##.##.####	0	4472	0	1
3	##.##.####	0	4127	0	1
7	##.##.####	0	4155	0	0
2	##.##.####	0	5044	0	1
6	##.##.####	0	4722	0	0
11	##.##.####	0	4946	0	1
8	##.##.####	0	4618	0	0
11	##.##.####	0	4919	0	0
10	##.##.####	0	4778	0	0
11	##.##.####	0	4237	0	1
11	##.##.####	0	4193	0	1
5	##.##.####	0	4894	0	0
4	##.##.####	0	4292	0	1
11	##.##.####	0	4125	0	0
5	##.##.####	0	4720	0	1
9	##.##.####	0	4325	0	0
4	##.##.####	0	4557	0	0
4	##.##.####	1	4252	0	1
3	##.##.####	0	4714	0	1
3	##.##.####	0	4542	0	0
10	##.##.####	0	4778	0	0
6	##.##.####	0	4772	0	1
10	##.##.####	0	4743	0	0
2	##.##.####	1	4402	0	1
8	##.##.####	0	4329	0	0

9	##.##.####	0	4270	0	0
1	##.##.####	0	4028	0	0
7	##.##.####	0	3988	0	0
3	##.##.####	0	4126	0	0
2	##.##.####	0	4206	0	1
9	##.##.####	0	4302	1	1
6	##.##.####	0	4883	0	1
11	##.##.####	0	5063	0	0
11	##.##.####	4	772	0	0
9	##.##.####	0	3783	0	1
8	##.##.####	0	4327	0	1
10	##.##.####	0	4022	0	1
9	##.##.####	0	3911	0	0
6	##.##.####	0	4437	0	0
7	##.##.####	0	4271	0	1
10	##.##.####	0	4320	0	0
6	##.##.####	0	4377	0	1
9	##.##.####	2	3953	0	0
11	##.##.####	1	1283	0	1
8	##.##.####	0	3853	0	1
10	##.##.####	0	3808	1	1
5	##.##.####	0	4539	0	0
10	##.##.####	0	4348	0	0
3	##.##.####	0	4653	0	1
11	##.##.####	0	3829	0	1
11	##.##.####	0	3886	0	0
4	##.##.####	0	4736	1	1
10	##.##.####	0	4260	0	0
3	##.##.####	0	4534	0	0
3	##.##.####	0	4433	0	1
6	##.##.####	0	4882	0	1
11	##.##.####	0	4523	0	0
3	##.##.####	0	4715	0	1
9	##.##.####	0	4300	0	0
6	##.##.####	0	3915	0	1
2	##.##.####	0	4777	0	1
2	##.##.####	4	3887	0	1
11	##.##.####	0	4661	0	0
6	##.##.####	0	4628	0	1
11	##.##.####	2	285	0	1
3	##.##.####	0	4648	0	0
12	##.##.####	0	4389	0	0
2	##.##.####	0	4421	0	1
4	##.##.####	0	4782	0	0
11	##.##.####	0	4762	0	0
2	##.##.####	0	4784	1	1
3	##.##.####	0	4892	0	0
6	##.##.####	0	4109	0	0
11	##.##.####	0	4942	1	1
10	##.##.####	0	4286	0	0

6	##.##.####	0	4450	0	1
2	##.##.####	2	2811	0	0
11	##.##.####	0	4764	0	0
11	##.##.####	0	4115	0	1
3	##.##.####	0	4448	0	0
9	##.##.####	0	4564	0	0
6	##.##.####	0	3911	0	1
3	##.##.####	0	4652	0	1
3	##.##.####	0	4566	0	0
11	##.##.####	0	4523	0	1
4	##.##.####	0	4972	0	0
11	##.##.####	5	269	0	1
5	##.##.####	0	3930	0	0
9	##.##.####	0	4148	0	0
9	##.##.####	0	4822	0	0
2	##.##.####	0	4389	0	1
2	##.##.####	0	4421	0	1
11	##.##.####	0	4397	0	1
7	##.##.####	0	4422	0	0
10	##.##.####	0	4775	0	1
6	##.##.####	0	4817	0	1
1	##.##.####	0	4329	0	0
1	##.##.####	0	4328	0	1
11	##.##.####	0	4122	0	0
1	##.##.####	0	4325	0	1
7	##.##.####	0	4627	0	0
2	##.##.####	0	4420	0	1
7	##.##.####	0	4881	0	1
12	##.##.####	0	4687	0	1
8	##.##.####	0	4859	0	0
3	##.##.####	0	4508	1	1
11	##.##.####	1	2294	0	1
11	##.##.####	0	3887	0	1
10	##.##.####	0	4790	0	0
11	##.##.####	0	4649	0	1
3	##.##.####	0	4648	0	0
10	##.##.####	0	3817	0	0
3	##.##.####	0	4652	0	0
5	##.##.####	0	4480	1	0
9	##.##.####	0	3896	0	0
11	##.##.####	0	4242	0	0
10	##.##.####	0	4137	0	1
11	##.##.####	0	3887	0	0
1	##.##.####	0	4766	0	1
11	##.##.####	1	1003	1	1
10	##.##.####	0	3811	0	1
11	##.##.####	0	4197	0	0
4	##.##.####	0	3938	0	1
11	##.##.####	0	3666	0	1
9	##.##.####	0	4149	0	0

4	##.##.####	0	4972	0	0
3	##.##.####	0	4964	0	0
4	##.##.####	0	4783	1	1
9	##.##.####	0	4642	0	1
3	##.##.####	0	4125	0	0
1	##.##.####	0	4664	0	0
9	##.##.####	0	3917	0	1
12	##.##.####	0	4392	0	0
11	##.##.####	0	4125	0	0
5	##.##.####	0	4894	0	0
7	##.##.####	1	3306	1	1
9	##.##.####	0	4009	0	0
8	##.##.####	2	1886	1	1
12	##.##.####	0	5064	0	0
11	##.##.####	0	4400		
10	##.##.####	0	4126	0	0
3	##.##.####	0	4651	0	1
9	##.##.####	0	4275	0	0
6	##.##.####	0	4379	0	1
10	##.##.####	0	4020	0	0
2	##.##.####	0	5006	0	0
11	##.##.####	0	4054	0	1
10	##.##.####	0	4019	0	0
11	##.##.####	0	4438	0	1
4	##.##.####	0	4887	0	0
10	##.##.####	0	4127	0	1
5	##.##.####	0	4475	0	0
3	##.##.####	0	4650	0	0
6	##.##.####	0	4814	0	1
11	##.##.####	0	4649	0	0
4	##.##.####	0	4556	0	1
11	##.##.####	0	4943	0	0
12	##.##.####	0	5061	0	1
5	##.##.####	0	4095	0	0
7	##.##.####	0	4630	0	1
3	##.##.####	0	4652	0	0
3	##.##.####	0	4264	0	0
10	##.##.####	0	4019	0	1
7	##.##.####	0	4882	1	0
7	##.##.####	0	4879	0	0
2	##.##.####	0	4999	0	0
9	##.##.####	0	4299	0	0
4	##.##.####	0	4960	0	0
11	##.##.####	0	4563	0	1
1	##.##.####	0	4521	0	0
11	##.##.####	5	4912	1	1
11	##.##.####	0	4442	0	0
7	##.##.####	0	4260	0	1
9	##.##.####	0	4201	0	0
11	##.##.####	2	2843	0	1

10	##.##.####	0	3867	0	0
7	##.##.####	0	4732	0	0
11	##.##.####	0	4051	0	0
3	##.##.####	0	4544	0	0
3	##.##.####	0	4711	0	0
3	##.##.####	0	4345	0	1
3	##.##.####	0	4030	0	0
11	##.##.####	0	4165	0	1
6	##.##.####	0	4894	0	0
2	##.##.####	0	4218	0	0
7	##.##.####	0	4153	0	0
11	##.##.####	0	4439	0	0
2	##.##.####	0	4775	0	0
9	##.##.####	0	3778	0	0
11	##.##.####	0	4944	0	0
6	##.##.####	0	4728	0	0
6	##.##.####	0	4726	0	1
7	##.##.####	5	4531	0	0
12	##.##.####	0	5065	1	1
8	##.##.####	0	3974	1	1
4	##.##.####	0	4964	0	0
7	##.##.####	0	4881	0	0
6	##.##.####	0	4817	0	0
8	##.##.####	0	3850	0	0
7	##.##.####	0	4629	0	1
11	##.##.####	5	4771	0	1
6	##.##.####	0	3928	0	0
4	##.##.####	2	2236	0	0
3	##.##.####	0	4432	0	0
9	##.##.####	0	4596	1	1
5	##.##.####	0	4026	0	1
5	##.##.####	0	3926	0	0
2	##.##.####	0	4416	0	1
4	##.##.####	0	4613	0	1
6	##.##.####	0	4380	1	1
2	##.##.####	0	5040	0	1
12	##.##.####	0	5061	1	1
9	##.##.####	0	3810	0	1
2	##.##.####	0	4212	0	1
6	##.##.####	0	4726	0	0
2	##.##.####	0	5042	0	1
9	##.##.####	0	4744	0	0
10	##.##.####	0	3866	0	1
4	##.##.####	0	4553	0	0
11	##.##.####	0	3671	0	1
9	##.##.####	0	4202	0	1
10	##.##.####	0	4017	0	0
9	##.##.####	0	4734	0	1
6	##.##.####	0	4162	0	0
7	##.##.####	4	2643	0	1

2	##.##.####	0	4418	0	1
7	##.##.####	0	4153	0	1
5	##.##.####	0	4716	0	0
6	##.##.####	0	4724	0	0
4	##.##.####	0	4472	0	0
1	##.##.####	0	4524	0	1
5	##.##.####	0	4099	0	1
6	##.##.####	0	3904	0	0
11	##.##.####	0	4123	0	1
3	##.##.####	0	4025	0	0
4	##.##.####	0	4295	0	0
10	##.##.####	0	4019	0	1
12	##.##.####	0	4518	0	1
10	##.##.####	0	4138	0	0
6	##.##.####	1	416	0	0
1	##.##.####	0	4664	0	0
5	##.##.####	0	4961	0	0
10	##.##.####	0	4144	1	0
6	##.##.####	0	4601	1	1
11	##.##.####	0	4174	0	0
9	##.##.####	0	4842	0	0
5	##.##.####	0	4902	0	0
11	##.##.####	2	3455	1	1
7	##.##.####	0	4418	0	0
3	##.##.####	0	4542	0	1
6	##.##.####	0	3928	0	1
4	##.##.####	0	4556	0	0
11	##.##.####	0	3668	1	1
11	##.##.####	0	4052	1	0
4	##.##.####	0	4475	0	1
2	##.##.####	0	4212	0	0
4	##.##.####	0	4208	0	0
4	##.##.####	1	4749	0	0
10	##.##.####	0	4142	0	0
9	##.##.####	0	4749	0	1
5	##.##.####	0	4628	0	1
7	##.##.####	0	3984	0	1
2	##.##.####	0	4211	0	0
3	##.##.####	0	4967	0	0
7	##.##.####	1	4723	1	0
5	##.##.####	0	3927	0	0
12	##.##.####	0	5065	0	0
9	##.##.####	0	4004	0	1
3	##.##.####	1	4080	1	1
9	##.##.####	0	4567	0	0
2	##.##.####	0	4118	0	0
11	##.##.####	0	4396	0	1
11	##.##.####	0	4957	0	0
3	##.##.####	0	3930	0	0
11	##.##.####	0	4400	0	0

2	##.##.####	0	4216	0	1
3	##.##.####	0	5013	0	1
3	##.##.####	0	4446	0	1
7	##.##.####	0	3987	0	0
2	##.##.####	0	4576	0	0
10	##.##.####	0	4141	0	0
7	##.##.####	0	4419	0	0
2	##.##.####	0	4784	0	1
11	##.##.####	0	4044	0	1
7	##.##.####	0	4604	0	1
2	##.##.####	1	4938	1	1
7	##.##.####	0	4396	0	1
8	##.##.####	2	3803	0	0
9	##.##.####	0	4196	0	0
12	##.##.####	0	4393	0	1
11	##.##.####	0	4732	0	0
11	##.##.####	2	1069	0	0
6	##.##.####	4	2031	0	1
10	##.##.####	0	4266	0	1
10	##.##.####	0	4742	0	0
3	##.##.####	0	4540	0	0
11	##.##.####	0	4201	0	1
2	##.##.####	0	4422	0	1
10	##.##.####	0	3865	0	0
9	##.##.####	0	3784	1	1
10	##.##.####	0	4351	0	0
7	##.##.####	0	3985	0	0
10	##.##.####	0	3866	0	0
12	##.##.####	0	4480	1	1
10	##.##.####	0	3866	0	0
11	##.##.####	0	3788	0	0
11	##.##.####	0	3833	0	1
2	##.##.####	0	5026	0	1
5	##.##.####	0	3929	0	0
10	##.##.####	1	2571	0	1
3	##.##.####	0	4984	0	0
7	##.##.####	0	4420	0	0
2	##.##.####	0	4212	0	0
2	##.##.####	0	4956	0	0
9	##.##.####	2	3933	1	1
12	##.##.####	5	3625	0	1
9	##.##.####	0	4149	1	1
4	##.##.####	0	4734	0	1
7	##.##.####	0	3984	0	1
1	##.##.####	0	4665	0	0
10	##.##.####	0	4691	0	1
11	##.##.####	4	2054	0	0
11	##.##.####	0	5013	0	0
7	##.##.####	0	4662	0	1
11	##.##.####	0	5046	0	0

3	##.##.####	0	4438	0	1
11	##.##.####	0	4466	0	0
9	##.##.####	0	4202	0	0
9	##.##.####	0	4286	0	1
11	##.##.####	0	3668	0	0
7	##.##.####	0	4270	0	1
7	##.##.####	0	4628	0	1
5	##.##.####	0	4891	0	1
9	##.##.####	0	4353	0	0
4	##.##.####	0	4970	0	1
10	##.##.####	0	4272	0	0
9	##.##.####	0	4237	0	1
9	##.##.####	0	4006	0	1
5	##.##.####	0	3924	0	0
4	##.##.####	0	4612	0	1
5	##.##.####	0	4720	1	1
3	##.##.####	0	5028	0	0
6	##.##.####	0	4157	0	1
5	##.##.####	5	1230	0	1
2	##.##.####	0	5040	0	1
10	##.##.####	0	4020	0	0
9	##.##.####	0	4591	0	0
2	##.##.####	0	4421	0	1
11	##.##.####	0	3831	0	1
1	##.##.####	0	4524	0	1
8	##.##.####	0	4733	0	0
11	##.##.####	0	4438	0	0
11	##.##.####	0	3668	0	1
6	##.##.####	5	4223	0	0
1	##.##.####	0	4523	0	1
9	##.##.####	0	4297	0	0
8	##.##.####	0	4328	0	1
11	##.##.####	4	3853	0	1
11	##.##.####	0	4815	0	1
11	##.##.####	0	4048	0	1
4	##.##.####	0	4734	0	0
2	##.##.####	0	4419	0	0
9	##.##.####	0	4274	0	0
10	##.##.####	0	4741	0	0
11	##.##.####	0	4055	0	1
11	##.##.####	0	4398	1	1
11	##.##.####	0	4959	0	0
9	##.##.####	0	3782	0	0
9	##.##.####	0	3806	0	0
3	##.##.####	1	1641	0	1
5	##.##.####	0	4481	0	1
1	##.##.####	0	4324	0	0
2	##.##.####	0	4114	0	0
9	##.##.####	0	4145	1	1
11	##.##.####	0	4442	0	1

9	##.##.####	0	4565	0	1
5	##.##.####	0	4625	0	0
9	##.##.####	0	4731	0	1
10	##.##.####	0	4824	0	0
10	##.##.####	0	4695	0	1
3	##.##.####	0	4265	0	1
10	##.##.####	0	4772	0	0
11	##.##.####	0	4442	0	0
11	##.##.####	0	4235	0	1
7	##.##.####	0	4601	0	0
5	##.##.####	0	4671	0	0
1	##.##.####	0	4524	0	0
10	##.##.####	0	4350	0	0
11	##.##.####	0	4400	0	0
10	##.##.####	0	4141	0	0
1	##.##.####	0	4226	0	0
10	##.##.####	4	3244	0	1
11	##.##.####	0	4401	0	1
6	##.##.####	0	4602	0	1
1	##.##.####	0	4026	1	0
7	##.##.####	0	4832	0	0
6	##.##.####	0	4773	0	0
3	##.##.####	0	4561	0	0
10	##.##.####	0	4744	0	1
7	##.##.####	0	4736	1	1
5	##.##.####	0	4722	0	0
12	##.##.####	0	5066	0	0
3	##.##.####	0	4436	0	0
1	##.##.####	4	2033	1	1
11	##.##.####	0	4989	0	0
9	##.##.####	1	2362	1	1
9	##.##.####	0	4275	0	0
4	##.##.####	0	4212	0	1
5	##.##.####	0	4030	0	0
9	##.##.####	0	4235	0	0
3	##.##.####	0	4123	0	1
7	##.##.####	0	4731	0	0
11	##.##.####	0	4765	1	0
4	##.##.####	2	4103	1	0
9	##.##.####	0	4345	0	1
6	##.##.####	0	4724	0	0
9	##.##.####	0	4009	1	1
2	##.##.####	0	4221	0	1
11	##.##.####	0	4437	0	0
10	##.##.####	0	4692	0	1
11	##.##.####	0	4944	0	0
4	##.##.####	0	4885	0	0
10	##.##.####	0	4268	0	0
11	##.##.####	0	4770	0	1
9	##.##.####	1	2067	0	1

9	##.##.####	0	4049	1	1
2	##.##.####	0	4221	0	1
7	##.##.####	0	3983	0	1
11	##.##.####	0	3887	0	0
7	##.##.####	0	4420	0	1
7	##.##.####	0	4269	1	1
7	##.##.####	0	4151	0	0
4	##.##.####	0	4473	0	0
11	##.##.####	0	4401	0	1
3	##.##.####	0	4650	0	0
2	##.##.####	0	4222	0	0
9	##.##.####	1	2692	1	1
6	##.##.####	0	3903	0	0
1	##.##.####	0	4664	1	1
3	##.##.####	2	1908	0	1
7	##.##.####	0	4907	0	0
5	##.##.####	0	4894	0	0
11	##.##.####	0	4442	0	1
2	##.##.####	0	4784	0	1
11	##.##.####	0	4784	0	0
11	##.##.####	0	4436	0	0
11	##.##.####	0	4053	0	0
3	##.##.####	0	3927	0	1
6	##.##.####	2	3556	0	1
4	##.##.####	0	4292	0	0
3	##.##.####	0	4027	0	1
11	##.##.####	0	4057	0	0
5	##.##.####	0	4033	0	0
10	##.##.####	0	3811	0	0
7	##.##.####	0	4272	0	1
5	##.##.####	0	4893	0	0
10	##.##.####	0	3867	0	0
5	##.##.####	0	4626	0	1
9	##.##.####	0	4275	0	0
2	##.##.####	0	4216	0	0
9	##.##.####	0	4744	0	0
7	##.##.####	0	4096	0	1
5	##.##.####	0	4033	0	1
1	##.##.####	0	4219	0	1
1	##.##.####	0	4025	0	1
8	##.##.####	0	4303	0	0
7	##.##.####	0	4540	0	0
6	##.##.####	0	3930	0	0
3	##.##.####	0	4439	0	0
6	##.##.####	0	3913	0	0
11	##.##.####	0	4050	0	0
6	##.##.####	0	4628	0	0
3	##.##.####	0	4975	0	0
3	##.##.####	0	4712	0	0
6	##.##.####	0	3914	0	1

5	##.##.####	0	4625	0	0
3	##.##.####	0	4121	1	1
9	##.##.####	0	4302	0	1
11	##.##.####	0	4931	0	1
4	##.##.####	0	4293	0	0
2	##.##.####	0	4571	0	1
11	##.##.####	0	4745	0	0
9	##.##.####	0	3779	0	0
5	##.##.####	0	4094	0	0
8	##.##.####	0	4205	0	1
10	##.##.####	0	4123	0	1
2	##.##.####	0	4773	0	0
10	##.##.####	0	4135	0	1
3	##.##.####	0	4449	0	1
11	##.##.####	0	4176	0	1
5	##.##.####	0	4717	0	1
1	##.##.####	0	4662	1	1
8	##.##.####	0	3851	0	1
10	##.##.####	0	4137	0	1
2	##.##.####	0	4215	0	1
5	##.##.####	0	3925	0	0
5	##.##.####	0	4889	0	0
4	##.##.####	0	4948	0	0
10	##.##.####	0	3808	0	0
1	##.##.####	0	4027	1	1
8	##.##.####	0	4331	0	1
9	##.##.####	0	4697	0	0
6	##.##.####	0	4158	0	1
11	##.##.####	0	4521	0	0
10	##.##.####	0	4728	0	0
3	##.##.####	0	4974	0	0
11	##.##.####	0	3792	0	0
11	##.##.####	0	3667	0	0
9	##.##.####	0	4235	0	0
4	##.##.####	0	4733	0	1
9	##.##.####	0	4766	0	0
6	##.##.####	0	4879	0	1
11	##.##.####	0	4943	0	0
5	##.##.####	0	4625	0	0
11	##.##.####	0	4723	0	0
9	##.##.####	0	4747	0	1
10	##.##.####	4	1427	0	1
10	##.##.####	0	3867	0	0
5	##.##.####	0	4537	0	0
2	##.##.####	0	5044	0	0
6	##.##.####	0	4772	0	0
7	##.##.####	0	4421	0	1
11	##.##.####	0	3668	0	0
1	##.##.####	0	4526	0	0
5	##.##.####	0	4100	0	0

9	##.##.####	2	623	0	0
9	##.##.####	0	4008	0	0
7	##.##.####	0	4269	0	1
9	##.##.####	0	4239	0	0
11	##.##.####	5	1499	1	1
6	##.##.####	0	4883	0	1
6	##.##.####	0	4775	0	1
9	##.##.####	0	3947	0	0
10	##.##.####	0	4348	0	1
5	##.##.####	0	4891	0	0
3	##.##.####	0	4445	0	0
8	##.##.####	0	4737	0	1
11	##.##.####	0	4053	0	1
2	##.##.####	0	4209	0	1
7	##.##.####	0	4859	0	0
11	##.##.####	0	4477		
3	##.##.####	0	4026	0	0
4	##.##.####	0	4973	0	0
2	##.##.####	0	4388	0	0
11	##.##.####	0	4194	0	0
6	##.##.####	0	3910	0	1
7	##.##.####	0	4882	0	1
9	##.##.####	0	4003	0	0
3	##.##.####	2	2068	1	1
5	##.##.####	0	4029	0	0
7	##.##.####	0	4099	0	0
3	##.##.####	0	4962	0	0
9	##.##.####	0	3789	0	0
6	##.##.####	0	4775	0	0
9	##.##.####	0	4045	0	0
7	##.##.####	0	4417	1	0
10	##.##.####	0	4773	0	0
1	##.##.####	0	4025	0	1
2	##.##.####	1	4183	0	1
2	##.##.####	0	4118	0	0
7	##.##.####	0	4604	0	0
9	##.##.####	0	4735	0	1
11	##.##.####	0	4171	0	0
5	##.##.####	0	4716	0	1
3	##.##.####	0	4649	0	0
9	##.##.####	0	4658	0	0
5	##.##.####	0	4478	0	0
2	##.##.####	0	4777	0	0
4	##.##.####	0	4956	1	1
9	##.##.####	2	2705	0	1
2	##.##.####	5	1080	0	0
8	##.##.####	0	4300	0	1
11	##.##.####	0	4189	0	0
1	##.##.####	0	4535	0	0
9	##.##.####	0	4009	0	1

3	##.##.####	0	4655	0	0
3	##.##.####	0	4968	0	0
5	##.##.####	0	4890	0	1
10	##.##.####	0	4261	0	0
6	##.##.####	0	4750	0	1
12	##.##.####	0	4684	0	0
10	##.##.####	0	4697	1	1
10	##.##.####	0	3812	0	0
3	##.##.####	0	4545	0	0
5	##.##.####	0	4961	0	1
5	##.##.####	0	3924	0	1
2	##.##.####	0	5019	0	0
7	##.##.####	0	4107	0	0
11	##.##.####	0	4953	0	1
5	##.##.####	0	4097	0	0
10	##.##.####	0	3820	0	0
7	##.##.####	0	4108	1	0
10	##.##.####	0	4125	0	0
10	##.##.####	0	4139	0	0
1	##.##.####	0	4666	0	1
5	##.##.####	0	4032	0	0
5	##.##.####	0	4099	0	1
4	##.##.####	0	4980	0	1
3	##.##.####	0	4560	0	0
4	##.##.####	0	4556	0	1
12	##.##.####	0	4684	0	0
9	##.##.####	0	4747	0	0
9	##.##.####	0	4236	0	1
11	##.##.####	0	4126	0	1
11	##.##.####	0	4564	0	0
10	##.##.####	0	3810	0	1
2	##.##.####	0	4224	0	0
10	##.##.####	0	4345	0	0
8	##.##.####	2	855	0	1
9	##.##.####	0	4005	0	0
3	##.##.####	0	4481	0	0
11	##.##.####	0	4600	0	1
5	##.##.####	0	4964	0	0
1	##.##.####	0	4524	0	1
10	##.##.####	0	4349	0	0
3	##.##.####	0	4430	0	1
2	##.##.####	0	4225	0	1
10	##.##.####	0	4018	1	0
11	##.##.####	0	4176	0	0
3	##.##.####	0	4892	0	0
7	##.##.####	0	4110	0	0
10	##.##.####	0	3812	0	0
5	##.##.####	0	4483	0	1
3	##.##.####	0	4993	0	0
1	##.##.####	0	4666	0	0

9	##.##.####	0	4565	0	1
10	##.##.####	0	4775	0	0
5	##.##.####	0	4031	0	0
11	##.##.####	0	4056	0	0
11	##.##.####	5	3040	0	1
3	##.##.####	0	4267	0	1
11	##.##.####	0	4173	0	0
7	##.##.####	0	3985	0	0
6	##.##.####	0	4820	0	0
3	##.##.####	0	5040	0	1
2	##.##.####	0	4418	0	0
11	##.##.####	0	4197	0	1
2	##.##.####	0	4214	0	0
10	##.##.####	0	4021	0	1
3	##.##.####	0	4541	0	1
6	##.##.####	0	3904	1	1
7	##.##.####	0	3985	0	1
11	##.##.####	0	4751	0	0
9	##.##.####	0	3783	0	0
5	##.##.####	0	4889	0	1
3	##.##.####	0	4268	0	1
1	##.##.####	0	4661	0	0
10	##.##.####	0	4801	0	0
9	##.##.####	0	4005	0	0
11	##.##.####	0	5096	0	1
10	##.##.####	0	3811	0	0
3	##.##.####	0	4264	1	1
11	##.##.####	0	4795	0	0
3	##.##.####	0	4432	0	0
5	##.##.####	0	4479	0	0
3	##.##.####	1	2087	0	1
9	##.##.####	0	3781	0	1
4	##.##.####	0	4781	1	1
5	##.##.####	0	4962	0	0
3	##.##.####	0	4653	0	1
3	##.##.####	0	4124	0	0
7	##.##.####	0	4884	0	0
11	##.##.####	0	4765	0	0
1	##.##.####	0	4221	0	1
3	##.##.####	0	4547	0	1
9	##.##.####	0	4754	0	0
3	##.##.####	0	4716	0	1
5	##.##.####	0	4729	0	0
7	##.##.####	0	4271	0	1
1	##.##.####	0	4477	0	0
7	##.##.####	0	4880	0	0
6	##.##.####	5	2853	0	1
2	##.##.####	0	4573	0	0
8	##.##.####	0	4179	0	1
10	##.##.####	0	4018	0	0

10	##.##.####	1	3387	0	1
5	##.##.####	0	4483	0	0
9	##.##.####	0	4315	0	0
6	##.##.####	0	3932	0	0
11	##.##.####	0	4522	0	1
10	##.##.####	0	4126	0	0
11	##.##.####	0	4195	0	0
5	##.##.####	0	4615	0	1
6	##.##.####	0	3926	1	1
3	##.##.####	0	4450	0	0
4	##.##.####	0	4784	0	1
1	##.##.####	0	4024	0	0
2	##.##.####	0	4571	0	1
10	##.##.####	0	3820	0	0
7	##.##.####	0	4737	0	0
6	##.##.####	0	4602	0	1
10	##.##.####	0	4138	0	1
5	##.##.####	0	4776	0	0
3	##.##.####	0	4432	0	0
1	##.##.####	0	4324	0	0
1	##.##.####	1	3644	0	1
3	##.##.####	0	5009	0	0
11	##.##.####	2	2100	0	1
9	##.##.####	4	2313	0	1
2	##.##.####	0	4954	0	0
11	##.##.####	0	4243	0	0
1	##.##.####	0	4330	0	1
7	##.##.####	0	4600	0	0
11	##.##.####	0	3888	0	0
3	##.##.####	5	4119	1	0
1	##.##.####	0	4325	1	1
5	##.##.####	0	4095	0	0
10	##.##.####	0	3816	0	0
7	##.##.####	0	4415	0	1
5	##.##.####	0	4039	0	0
2	##.##.####	0	4218	0	0
2	##.##.####	0	4220	0	0
6	##.##.####	0	4604	0	0
2	##.##.####	0	4396	0	1
9	##.##.####	0	4732	0	1
10	##.##.####	0	4017	0	0
3	##.##.####	0	4893	1	1
10	##.##.####	0	4141	0	0
9	##.##.####	0	4819	0	1
7	##.##.####	1	4544	1	1
10	##.##.####	0	4774	0	0
11	##.##.####	0	4187	0	0
10	##.##.####	0	3869	0	0
9	##.##.####	0	4736	0	1
5	##.##.####	0	4660	0	0

5	##.##.####	0	4652	0	1
3	##.##.####	0	4638	1	1
3	##.##.####	0	4975	0	0
6	##.##.####	0	3928	0	0
1	##.##.####	0	4522	0	0
5	##.##.####	0	4099	0	1
9	##.##.####	0	3785	0	1
10	##.##.####	0	3817	0	0
6	##.##.####	0	4162	0	0
11	##.##.####	0	3815	0	0
9	##.##.####	0	4298	0	0
11	##.##.####	0	4761	0	1
4	##.##.####	0	4615	0	0
3	##.##.####	0	4544	0	1
9	##.##.####	0	4238	0	1
6	##.##.####	0	4883	0	0
11	##.##.####	0	4187	0	0
3	##.##.####	0	4028	0	0
11	##.##.####	5	2558	0	1
1	##.##.####	0	4026	0	0
7	##.##.####	1	4141	1	1
7	##.##.####	0	4266	0	1
11	##.##.####	0	4526	0	1
11	##.##.####	0	4398	0	1
11	##.##.####	0	3831	0	0
11	##.##.####	0	4399	0	1
11	##.##.####	0	3828	0	0
3	##.##.####	0	4893	0	1
10	##.##.####	0	4813	0	0
3	##.##.####	0	4568	0	1
4	##.##.####	0	4210	0	1
9	##.##.####	0	4347	0	1
9	##.##.####	0	3914	0	1
2	##.##.####	0	4777	0	0
4	##.##.####	0	4209	0	1
11	##.##.####	0	4438	0	0
3	##.##.####	1	4148	1	1
9	##.##.####	0	4199	0	0
5	##.##.####	0	4033	0	0
7	##.##.####	0	4149	0	0
9	##.##.####	0	4200	1	0
9	##.##.####	0	4699	0	0
2	##.##.####	0	4219	0	0
6	##.##.####	0	3900	0	1
3	##.##.####	0	4649	0	0
9	##.##.####	0	4275	1	0
3	##.##.####	0	4433	0	1
4	##.##.####	0	4209	0	0
9	##.##.####	0	4569	0	1
6	##.##.####	0	4727	0	0

7	##.##.####	0	4275	1	1
6	##.##.####	0	4820	0	0
11	##.##.####	2	880	0	1
11	##.##.####	0	5104	0	0
3	##.##.####	0	4542	0	1
12	##.##.####	0	4392	0	0
4	##.##.####	0	4476	0	0
11	##.##.####	0	4440	0	0
6	##.##.####	0	3900	0	1
2	##.##.####	0	4782	0	1
3	##.##.####	0	4477	0	0
10	##.##.####	0	4691	0	0
7	##.##.####	0	4629	0	1
5	##.##.####	0	3931	0	1
3	##.##.####	0	4351	0	0
6	##.##.####	1	3798	0	1
11	##.##.####	0	4763	0	1
7	##.##.####	0	4628	0	1
6	##.##.####	0	4601	0	0
11	##.##.####	0	4443	0	1
1	##.##.####	0	4667	0	0
10	##.##.####	0	4744	0	0
3	##.##.####	0	4561	0	1
3	##.##.####	0	4989	0	0
9	##.##.####	0	4198	0	0
11	##.##.####	0	4263	0	1
4	##.##.####	0	4555		
6	##.##.####	0	4882	0	0
9	##.##.####	0	4300	0	1
7	##.##.####	0	4421	0	0
3	##.##.####	0	4898	0	1
4	##.##.####	0	4784	0	1
7	##.##.####	0	4599	0	0
12	##.##.####	0	5060	0	0
11	##.##.####	0	4436	0	0
11	##.##.####	0	4763	0	0
11	##.##.####	0	3670	0	0
10	##.##.####	0	4740	0	0
6	##.##.####	0	3915	0	0
11	##.##.####	0	4437	1	0
1	##.##.####	1	4035	1	1
6	##.##.####	0	4111	0	0
2	##.##.####	0	4224	0	1
3	##.##.####	2	1332	0	1
5	##.##.####	0	4725	0	0
2	##.##.####	1	4025	0	1
9	##.##.####	4	1766	0	1
5	##.##.####	0	4716	0	1
2	##.##.####	0	4216	0	0
2	##.##.####	0	4225	0	1

1	##.##.####	0	4662	1	1
6	##.##.####	0	3927	0	0
5	##.##.####	0	4537	0	0
1	##.##.####	0	4660	0	1
6	##.##.####	0	4158	0	1
1	##.##.####	0	4328	0	1
4	##.##.####	0	3934	0	0
1	##.##.####	0	4224	0	0
9	##.##.####	5	3733	0	1
4	##.##.####	0	4616	0	0
9	##.##.####	1	3649	1	1
3	##.##.####	0	3930	0	0
8	##.##.####	0	4201	0	0
9	##.##.####	0	4749	0	0
4	##.##.####	0	4782	0	1
10	##.##.####	0	4018	0	0
11	##.##.####	0	4946	0	1
6	##.##.####	0	4270	0	1
10	##.##.####	0	4349	0	1
10	##.##.####	0	4121	0	1
4	##.##.####	0	4210	0	0
5	##.##.####	0	3925	0	1
6	##.##.####	0	4113	0	1
4	##.##.####	0	4209	0	1
11	##.##.####	5	3319	0	1
11	##.##.####	0	3791	0	0
9	##.##.####	0	4145	0	0
7	##.##.####	0	4734	0	0
11	##.##.####	0	4245	0	1
1	##.##.####	0	4325	0	0
12	##.##.####	0	4390	1	1
11	##.##.####	0	4667	0	1
4	##.##.####	0	4732	0	0
9	##.##.####	0	4236	0	1
7	##.##.####	0	4626	0	1
5	##.##.####	0	4720	0	0
7	##.##.####	0	4271	0	1
5	##.##.####	0	4095	0	0
10	##.##.####	0	4351	0	0
9	##.##.####	0	4048	0	1
5	##.##.####	0	4482	0	0
3	##.##.####	0	4991	0	1
5	##.##.####	0	4717	0	0
7	##.##.####	0	4884	0	0
9	##.##.####	0	3917	0	1
3	##.##.####	0	4970	0	1
4	##.##.####	0	4735	0	0
6	##.##.####	0	4259	0	1
4	##.##.####	2	3273	0	1
6	##.##.####	0	4821	0	1

9	##.##.####	0	4201	0	0
10	##.##.####	0	4019	0	1
11	##.##.####	0	3671	0	0
2	##.##.####	0	4211	0	0
1	##.##.####	0	4024	0	1
2	##.##.####	0	4520	0	0
4	##.##.####	0	4616	0	0
11	##.##.####	0	3789	0	0
7	##.##.####	0	4895	0	0
9	##.##.####	0	3911	0	0
11	##.##.####	0	4527	0	0
12	##.##.####	0	4394	0	0
11	##.##.####	0	4220	0	1
11	##.##.####	0	4761	0	0
9	##.##.####	4	3022	1	1
4	##.##.####	0	4612	0	0
11	##.##.####	0	4056	1	1
3	##.##.####	0	4126	0	1
1	##.##.####	0	4665	0	0
6	##.##.####	0	3930	0	0
4	##.##.####	0	4613	0	0
6	##.##.####	0	3996	0	0
10	##.##.####	0	4021	0	0
3	##.##.####	0	4127	0	0
5	##.##.####	0	3927	0	0
8	##.##.####	0	3851	0	0
11	##.##.####	0	4464	0	0
10	##.##.####	0	4139	0	0
5	##.##.####	0	4948	0	0
3	##.##.####	0	4259	0	0
9	##.##.####	0	4006	0	0
6	##.##.####	0	4813	0	0
5	##.##.####	0	4537	0	0
2	##.##.####	0	4209	0	1
3	##.##.####	4	3608	0	1
11	##.##.####	0	4123	0	0
3	##.##.####	0	4439	0	1
11	##.##.####	0	4241	0	0
2	##.##.####	0	4784	0	0
7	##.##.####	0	4272	1	1
7	##.##.####	0	3985	0	1
9	##.##.####	0	3918	0	0
6	##.##.####	0	4882	0	1
7	##.##.####	0	4603	0	1
12	##.##.####	0	5063	0	1
4	##.##.####	0	4211	0	1
2	##.##.####	2	645	0	0
7	##.##.####	0	4884	0	1
5	##.##.####	0	3931	0	1
4	##.##.####	0	4783	0	0

5	##.##.####	0	4694	0	1
2	##.##.####	0	4421	0	0
11	##.##.####	0	3832	1	1
4	##.##.####	0	4206	0	0
3	##.##.####	0	4712	0	0
7	##.##.####	0	4882	0	0
10	##.##.####	0	3814	0	0
6	##.##.####	0	4600	0	0
9	##.##.####	0	4005	0	0
6	##.##.####	0	4111	0	0
6	##.##.####	0	4771	1	1
6	##.##.####	0	4378	0	1
6	##.##.####	0	4774	0	0
9	##.##.####	0	4747	0	0
7	##.##.####	0	4095	0	1
2	##.##.####	0	4416	0	0
3	##.##.####	0	4564	0	0
11	##.##.####	0	4196	0	1
10	##.##.####	0	4778	0	0
9	##.##.####	0	3915	0	1
7	##.##.####	0	4901	0	0
7	##.##.####	0	4879	0	0
11	##.##.####	0	4173	0	1
11	##.##.####	0	4124	0	1
10	##.##.####	0	3810	0	1
10	##.##.####	0	4822	0	1
7	##.##.####	2	108	0	0
2	##.##.####	0	4225	0	0
5	##.##.####	0	4720	0	1
12	##.##.####	0	5061	0	0
1	##.##.####	0	4026	0	1
1	##.##.####	0	4521	0	1
10	##.##.####	0	3812	0	0
9	##.##.####	0	4044	0	0
3	##.##.####	0	4433	0	0
3	##.##.####	0	4263	0	1
5	##.##.####	0	4730	0	1
7	##.##.####	0	4111	0	1
11	##.##.####	0	4527	0	0
3	##.##.####	0	4561	0	1
11	##.##.####	0	4818	0	1
10	##.##.####	0	4695	0	0
4	##.##.####	0	4209	0	0
9	##.##.####	0	4147	0	0
3	##.##.####	0	4026	0	1
3	##.##.####	0	4263	0	0
10	##.##.####	0	4020	0	1
10	##.##.####	2	2047	0	1
11	##.##.####	0	4127	1	1
5	##.##.####	0	4537	0	0

9	##.##.####	0	4815	0	0
9	##.##.####	0	4743	0	1
10	##.##.####	0	3865	0	0
1	##.##.####	0	5009	0	0
10	##.##.####	0	3818	0	1
10	##.##.####	0	4321	0	1
7	##.##.####	0	4600	0	0
1	##.##.####	1	845	1	0
5	##.##.####	0	4541	0	1
11	##.##.####	0	3888	0	0
3	##.##.####	0	4446	0	1
6	##.##.####	0	4317	0	0
9	##.##.####	0	4275	0	1
8	##.##.####	0	3961	0	0
10	##.##.####	0	4124	0	0
10	##.##.####	0	4023	0	1
9	##.##.####	0	4047	0	0
10	##.##.####	0	4352	0	1
6	##.##.####	0	4935	0	0
1	##.##.####	0	4220	0	1
9	##.##.####	0	3893	1	0
10	##.##.####	0	4020	0	0
10	##.##.####	0	4798	0	1
9	##.##.####	0	3782	1	1
5	##.##.####	0	4860	0	0
5	##.##.####	5	3487	1	1
3	##.##.####	0	4447	0	0
7	##.##.####	0	4731	0	0
3	##.##.####	0	4123	0	1
11	##.##.####	0	4524	0	1
3	##.##.####	0	4561	0	1
2	##.##.####	0	4117	0	0
10	##.##.####	0	4694	0	1
10	##.##.####	0	4350	0	1
9	##.##.####	0	3911	0	0
12	##.##.####	0	4394	0	0
11	##.##.####	0	4947	0	0
10	##.##.####	0	3869	0	1
10	##.##.####	0	4741	0	1
11	##.##.####	0	4816	0	1
4	##.##.####	0	3938	0	1
4	##.##.####	0	4782	0	1
3	##.##.####	0	4440	0	0
1	##.##.####	0	4327	0	1
1	##.##.####	0	4662	0	1
9	##.##.####	0	4203	0	0
11	##.##.####	0	4761	0	1
3	##.##.####	0	4652	1	1
10	##.##.####	4	3616	0	1
8	##.##.####	0	3851	0	0

3	##.##.####	0	4653	0	1
11	##.##.####	0	4527	0	0
5	##.##.####	5	3738	0	1
11	##.##.####	0	3888	0	1
3	##.##.####	0	4960	0	1
3	##.##.####	2	3868	0	0
5	##.##.####	0	4886	0	0
9	##.##.####	0	4200	0	1
11	##.##.####	0	4781	0	0
9	##.##.####	0	4750	0	1
5	##.##.####	0	4629	0	1
8	##.##.####	0	4737	0	0
10	##.##.####	0	4696	0	0
3	##.##.####	4	4153	0	1
10	##.##.####	0	3815	0	0
10	##.##.####	2	3061	0	0
4	##.##.####	0	4296	0	1
7	##.##.####	0	4419	0	1
9	##.##.####	0	3806	0	0
9	##.##.####	0	4748	0	1
11	##.##.####	0	3885	0	1
10	##.##.####	0	4738	1	1
4	##.##.####	0	4208	0	1
2	##.##.####	0	4777	0	0
6	##.##.####	0	4654	0	0
7	##.##.####	0	4630	0	0
11	##.##.####	0	4123	0	0
10	##.##.####	0	4740	0	0
6	##.##.####	0	4859	0	0
11	##.##.####	0	4765	0	1
2	##.##.####	0	4215	0	1
8	##.##.####	0	3855	0	1
3	##.##.####	2	3385	0	0
8	##.##.####	0	4203	0	1
1	##.##.####	0	4527	0	1
6	##.##.####	0	4603	0	1
9	##.##.####	0	3932	1	1
4	##.##.####	0	4616	1	0
4	##.##.####	0	4916	0	0
9	##.##.####	0	4239	0	0
10	##.##.####	0	4023	0	0
2	##.##.####	0	4992	0	1
8	##.##.####	0	4326	0	0
3	##.##.####	0	5021	0	0
3	##.##.####	0	4433	0	0
5	##.##.####	0	4540	0	1
10	##.##.####	0	4798	0	0
4	##.##.####	0	4946	0	0
10	##.##.####	0	4776	0	1
3	##.##.####	0	4669	0	0

7	##.##.####	0	4603	0	0
4	##.##.####	0	4734	0	0
10	##.##.####	0	3864	0	0
4	##.##.####	0	4207	0	0
3	##.##.####	4	1949	0	1
9	##.##.####	0	4238	0	1
10	##.##.####	0	4022	0	0
9	##.##.####	0	4048	1	0
2	##.##.####	0	5053	0	0
3	##.##.####	0	4262	0	0
5	##.##.####	0	3930	0	0
5	##.##.####	0	4481	0	0
5	##.##.####	0	4030	0	1
3	##.##.####	0	4895	1	1
10	##.##.####	0	4019	0	0
9	##.##.####	0	4005	0	0
9	##.##.####	0	4299	0	0
3	##.##.####	0	4447	0	0
6	##.##.####	0	4376	0	1
5	##.##.####	0	3927	0	1
2	##.##.####	0	4209	0	0
9	##.##.####	0	4733	1	1
3	##.##.####	0	4715	1	1
3	##.##.####	0	4566	0	0
8	##.##.####	0	4326		
3	##.##.####	0	4121	0	0
4	##.##.####	0	4692	0	0
2	##.##.####	0	4225	0	0
4	##.##.####	0	4208	0	0
7	##.##.####	0	4881	0	1
2	##.##.####	0	4405	1	1
3	##.##.####	0	4429	0	1
2	##.##.####	0	4210	0	0
3	##.##.####	0	4561	0	0
6	##.##.####	2	3893	0	1
10	##.##.####	0	4018	0	0
3	##.##.####	0	4265	0	1
11	##.##.####	0	4277	0	1
9	##.##.####	0	3780	0	0
3	##.##.####	0	4716	0	0
10	##.##.####	0	4693	1	1
10	##.##.####	0	4752	0	0
3	##.##.####	0	4648	0	1
1	##.##.####	0	4474	0	0
11	##.##.####	0	3884	0	0
5	##.##.####	0	4616	0	1
4	##.##.####	4	3415	0	1
11	##.##.####	0	3888	0	1
11	##.##.####	0	4818	0	1
2	##.##.####	0	4576	0	0

5	##.##.####	0	4622	0	0
2	##.##.####	4	5010	1	1
10	##.##.####	0	4779	0	1
11	##.##.####	0	4051	0	0
5	##.##.####	0	4541	0	1
3	##.##.####	0	4687	0	0
11	##.##.####	0	4172	0	1
4	##.##.####	0	3936	0	1
6	##.##.####	0	4776	0	1
10	##.##.####	1	3864	0	0
11	##.##.####	0	4506	0	0
3	##.##.####	2	681	0	1
11	##.##.####	0	3671	0	1
2	##.##.####	0	5039	0	0
1	##.##.####	0	5064	1	0
9	##.##.####	0	4051	1	1
10	##.##.####	1	3682	1	1
4	##.##.####	0	4465	0	0
1	##.##.####	0	4025	0	0
2	##.##.####	0	4570	0	1
2	##.##.####	0	4822	1	1
7	##.##.####	0	4418	0	1
11	##.##.####	0	3668	0	1
9	##.##.####	0	3809	0	1
1	##.##.####	0	4329	0	0
5	##.##.####	0	4674	0	1
1	##.##.####	0	4222	1	1
5	##.##.####	0	4971	0	0
11	##.##.####	0	4467	0	0
10	##.##.####	0	4740	0	0
10	##.##.####	0	4022	1	1
3	##.##.####	0	4647	0	0
6	##.##.####	0	4379	0	1
11	##.##.####	0	4186	0	1
2	##.##.####	0	4783	0	0
3	##.##.####	0	4650	0	1
11	##.##.####	0	4055	0	0
3	##.##.####	0	4546	0	0
3	##.##.####	0	5006	0	0
6	##.##.####	0	3903	0	0
11	##.##.####	0	4468	0	0
7	##.##.####	0	4269	1	1
9	##.##.####	1	1004	1	1
3	##.##.####	0	4428	0	1
5	##.##.####	0	4616	0	1
9	##.##.####	0	4563	0	0
2	##.##.####	0	4115	0	0
3	##.##.####	0	4482	0	1
11	##.##.####	0	4053	0	0
11	##.##.####	0	5077	0	0

7	##.##.####	0	4257	1	1
4	##.##.####	0	4293	0	0
12	##.##.####	0	4391	0	1
11	##.##.####	0	4245	0	1
6	##.##.####	0	3931	0	0
4	##.##.####	0	4970	0	0
3	##.##.####	0	4564	0	1
6	##.##.####	0	4776	0	1
2	##.##.####	0	4402	0	1
2	##.##.####	0	4821	0	1
9	##.##.####	0	4735	1	1
2	##.##.####	0	4220	0	1
2	##.##.####	0	4206	0	1
11	##.##.####	0	4440	0	1
11	##.##.####	0	4762	0	0
10	##.##.####	0	4745	0	0
7	##.##.####	0	4603	0	0
2	##.##.####	0	4784	0	0
2	##.##.####	0	4979	0	0
2	##.##.####	0	4215	1	1
6	##.##.####	0	4376	1	1
4	##.##.####	0	4782	0	0
7	##.##.####	0	4732	0	0
1	##.##.####	0	4026	0	1
7	##.##.####	0	4602	0	1
4	##.##.####	0	4937	0	0
9	##.##.####	0	4569	0	0
11	##.##.####	0	4466	0	1
1	##.##.####	0	5074	0	0
9	##.##.####	0	4563	0	0
10	##.##.####	0	4124	0	0
11	##.##.####	0	4522	0	1
3	##.##.####	0	4028	0	0
3	##.##.####	0	4264	0	0
1	##.##.####	4	580	1	1
11	##.##.####	0	4054	0	1
10	##.##.####	0	4746	0	1
7	##.##.####	0	4418	0	1
11	##.##.####	0	4958	0	0
9	##.##.####	0	4776	0	1
3	##.##.####	0	4545	0	0
3	##.##.####	0	4450	0	0
1	##.##.####	0	5051	0	0
4	##.##.####	0	4615	0	1
9	##.##.####	2	515	0	0
11	##.##.####	0	4465	0	0
5	##.##.####	0	3927	0	1
6	##.##.####	0	4159	0	1
9	##.##.####	0	4046	0	1
5	##.##.####	0	4478	0	0

4	##.##.####	0	4557	0	0
3	##.##.####	0	4663	0	1
10	##.##.####	0	3868	0	1
5	##.##.####	0	4645	0	0
5	##.##.####	0	4096	0	0
7	##.##.####	0	4112	0	0
6	##.##.####	0	4816	0	0
4	##.##.####	0	4782	0	0
3	##.##.####	0	4544	0	1
10	##.##.####	0	4740	0	0
3	##.##.####	0	4478	0	0
1	##.##.####	0	4426	0	1
2	##.##.####	0	4774	0	0
5	##.##.####	0	4713	0	0
9	##.##.####	0	4004	0	0
9	##.##.####	0	3812	0	0
11	##.##.####	0	4127	0	0
10	##.##.####	0	3811	0	0
2	##.##.####	0	4776		1
5	##.##.####	0	4615	0	0
10	##.##.####	0	4351	0	1
6	##.##.####	0	4631	0	0
10	##.##.####	0	4349	0	0
3	##.##.####	0	4440	0	0
7	##.##.####	0	4156	0	1
11	##.##.####	0	4526	0	1
2	##.##.####	0	5044	0	1
5	##.##.####	0	4667	0	1
4	##.##.####	0	4293	0	1
2	##.##.####	0	4783	0	0
3	##.##.####	0	4995	0	1
7	##.##.####	0	4731	0	0
10	##.##.####	0	4021	0	0
10	##.##.####	0	4703	0	0
4	##.##.####	0	4038	0	0
5	##.##.####	0	4891	0	0
6	##.##.####	0	4376	0	0
6	##.##.####	0	4883	0	1
5	##.##.####	0	4296	0	0
10	##.##.####	0	4020	0	1
3	##.##.####	0	4653	0	0
6	##.##.####	0	4378	0	1
7	##.##.####	0	3988	0	1
9	##.##.####	0	4734	0	0
6	##.##.####	0	3896	0	1
10	##.##.####	0	4777	0	0
1	##.##.####	0	4412	0	1
3	##.##.####	0	4030	0	0
11	##.##.####	0	4811	1	1
11	##.##.####	0	3829	0	1

4	##.##.####	0	4614	0	1
11	##.##.####	0	4790	0	1
2	##.##.####	0	4388	0	1
11	##.##.####	0	4527	0	0
3	##.##.####	0	4543	0	1
7	##.##.####	0	4112	0	1
6	##.##.####	0	4818	0	0
5	##.##.####	0	4714	0	0
4	##.##.####	0	4925	0	1
6	##.##.####	0	3930	0	0
7	##.##.####	0	4110	0	0
9	##.##.####	2	3236	1	1
2	##.##.####	0	4382	0	0
11	##.##.####	0	4245	0	0
11	##.##.####	0	4493	0	0
12	##.##.####	0	4687	0	0
3	##.##.####	0	3931	0	0
4	##.##.####	0	4968	0	0
9	##.##.####	0	4734	0	0
7	##.##.####	0	4417	0	1
11	##.##.####	0	4244	0	0
11	##.##.####	0	3830	0	1
11	##.##.####	1	4112	0	1
10	##.##.####	0	4691	0	1
3	##.##.####	0	4546	0	0
9	##.##.####	1	1055	1	0
9	##.##.####	0	4796	0	0
8	##.##.####	0	3854	0	1
12	##.##.####	0	4387	0	0
3	##.##.####	0	4446	1	1
11	##.##.####	0	4521	0	1
1	##.##.####	0	5052	0	0
11	##.##.####	0	4470	0	1
9	##.##.####	0	4238	0	1
9	##.##.####	0	4594	0	0
1	##.##.####	0	4526	0	1
2	##.##.####	0	4572	0	1
6	##.##.####	0	4380	0	0
1	##.##.####	0	4222	0	1
9	##.##.####	0	4845	0	0
7	##.##.####	0	4879	0	1
3	##.##.####	0	4568	0	0
9	##.##.####	0	4463	1	1
2	##.##.####	0	5039	0	0
9	##.##.####	0	3911	0	0
3	##.##.####	0	4124	0	1
6	##.##.####	0	4656	0	1
2	##.##.####	0	4778	1	1
8	##.##.####	1	3053	0	0
5	##.##.####	0	4627	0	0

9	##.##.####	0	4047	0	0
5	##.##.####	0	4716	0	1
11	##.##.####	0	4045	0	1
6	##.##.####	0	4160	0	0
3	##.##.####	0	3930	1	1
6	##.##.####	0	4374	0	0
5	##.##.####	0	4623	0	0
6	##.##.####	0	4374	0	0
5	##.##.####	0	4536	0	0
10	##.##.####	0	4018	0	1
9	##.##.####	0	4009	0	1
3	##.##.####	0	4569	0	0
3	##.##.####	0	4481	0	1
11	##.##.####	0	4398	0	0
10	##.##.####	0	4347	0	0
2	##.##.####	0	5043	0	1
12	##.##.####	0	5066	0	1
10	##.##.####	0	4223	0	1
3	##.##.####	0	4548	0	0
1	##.##.####	0	5005	0	1
5	##.##.####	0	4094	0	0
6	##.##.####	0	4727	1	1
8	##.##.####	4	2821	0	0
5	##.##.####	0	3928	0	0
1	##.##.####	0	4222	0	0
2	##.##.####	0	4640	0	0
9	##.##.####	0	4798	0	1
10	##.##.####	0	4740	0	0
7	##.##.####	0	4603	0	0
3	##.##.####	0	4895	1	1
11	##.##.####	0	3884	0	1
9	##.##.####	0	4746	0	1
3	##.##.####	0	4653	0	0
1	##.##.####	0	4026	0	1
11	##.##.####	0	3672	0	0
9	##.##.####	0	4202	0	1
1	##.##.####	0	4527	0	1
2	##.##.####	0	4419	0	0
11	##.##.####	0	4524	0	0
6	##.##.####	0	4380	0	0
9	##.##.####	0	4250	1	1
1	##.##.####	0	4131	0	0
9	##.##.####	0	4565	1	1
9	##.##.####	0	3811	0	1
3	##.##.####	0	4025	0	1
5	##.##.####	0	4617	0	1
9	##.##.####	0	4563	1	1
7	##.##.####	0	4734	0	0
4	##.##.####	0	4973	0	1
1	##.##.####	0	4221	0	1

5	##.##.####	0	4481	0	0
7	##.##.####	0	4100	0	0
10	##.##.####	0	4125	0	0
10	##.##.####	0	3818	0	1
7	##.##.####	0	4601	0	1
5	##.##.####	0	4093	0	1
9	##.##.####	0	4597	0	0
7	##.##.####	0	4419	0	1
9	##.##.####	0	4734	0	1
9	##.##.####	0	4347	0	0
11	##.##.####	0	3837	0	0
4	##.##.####	0	4294	0	0
9	##.##.####	0	4699	0	1
4	##.##.####	0	4560	0	1
11	##.##.####	0	4954	0	0
9	##.##.####	0	4239	0	1
6	##.##.####	0	4773	1	1
8	##.##.####	0	4208	0	0
3	##.##.####	0	4026	0	0
4	##.##.####	0	4736	0	0
3	##.##.####	0	4972	0	1
7	##.##.####	0	4880	0	1
9	##.##.####	0	4201	0	0
2	##.##.####	0	4206	0	0
8	##.##.####	0	4331	0	0
2	##.##.####	0	4573	0	0
4	##.##.####	0	3935	0	0
2	##.##.####	0	4117	0	0
10	##.##.####	0	4022	0	0
5	##.##.####	0	4893	0	0
9	##.##.####	0	4597	0	0
3	##.##.####	0	4443	0	0
4	##.##.####	0	4296	0	0
7	##.##.####	0	4153	0	0
7	##.##.####	0	4599	0	0
3	##.##.####	0	4651	0	0
9	##.##.####	0	4592	0	0
3	##.##.####	0	3927	0	0
4	##.##.####	0	4210	0	1
10	##.##.####	0	3815	0	0
4	##.##.####	0	4292	0	1
1	##.##.####	0	4327	0	0
7	##.##.####	0	4272	0	1
11	##.##.####	0	3792	0	1
9	##.##.####	0	4566	0	1
5	##.##.####	0	4616	0	1
2	##.##.####	0	4778	0	0
3	##.##.####	0	4030	0	0
9	##.##.####	0	4200	0	1
9	##.##.####	0	4565	0	0

11	##.##.####	0	4763	0	1
10	##.##.####	0	4021	0	0
9	##.##.####	4	4193	0	1
5	##.##.####	0	4957	0	0
2	##.##.####	0	4991	0	0
10	##.##.####	0	4142	1	1
6	##.##.####	0	3930	0	0
5	##.##.####	0	3932	0	1
7	##.##.####	0	4603	0	1
6	##.##.####	0	4882	0	0
2	##.##.####	0	5063	0	0
2	##.##.####	0	5041	0	1
6	##.##.####	0	4629	0	1
11	##.##.####	0	4819	0	0
2	##.##.####	0	5039	0	1
1	##.##.####	0	4025	1	1
5	##.##.####	0	4625	0	0
7	##.##.####	0	4881	0	1
3	##.##.####	0	4486	0	1
3	##.##.####	0	4025	0	1
11	##.##.####	0	4522	0	0
9	##.##.####	1	1933	0	1
3	##.##.####	0	4715	0	0
6	##.##.####	0	4374	0	1
9	##.##.####	0	4229	0	1
5	##.##.####	0	4823	0	0
6	##.##.####	0	4817	0	0
2	##.##.####	0	5041	0	0
11	##.##.####	0	4521	0	1
9	##.##.####	0	4274	0	0
4	##.##.####	0	4999	0	1
9	##.##.####	0	4008	0	0
9	##.##.####	0	3784	0	1
7	##.##.####	0	4736	0	0
11	##.##.####	0	4177	0	1
9	##.##.####	0	4736	0	1
6	##.##.####	2	1930	1	1
10	##.##.####	0	3809	0	1
11	##.##.####	1	2933	0	1
11	##.##.####	0	4243	0	1
1	##.##.####	0	4662	0	1
11	##.##.####	0	4133	0	0
7	##.##.####	0	4096	0	1
10	##.##.####	0	4691	0	1
9	##.##.####	0	4750	0	1
7	##.##.####	0	4111	0	0
5	##.##.####	0	4980	0	0
4	##.##.####	1	2042	0	1
9	##.##.####	0	3812	0	0
11	##.##.####	0	4537	0	0

9	##.##.####	0	3915	0	1
10	##.##.####	0	3867	0	0
6	##.##.####	0	4160	1	1
6	##.##.####	0	4158	0	0
4	##.##.####	0	4616	0	0
4	##.##.####	0	4616	0	0
6	##.##.####	0	4724	0	1
7	##.##.####	4	2593	0	0
7	##.##.####	0	4883	0	0
11	##.##.####	5	3105	0	1
3	##.##.####	0	4481	1	1
3	##.##.####	0	5012	0	1
10	##.##.####	0	4021	0	1
2	##.##.####	0	4774	0	1
10	##.##.####	2	1789	1	1
12	##.##.####	0	5063	0	1
6	##.##.####	0	3929	0	0
10	##.##.####	2	3774	0	1
11	##.##.####	5	2892	1	1
1	##.##.####	2	4227	1	0
7	##.##.####	0	4271	0	0
2	##.##.####	0	4117	0	0
5	##.##.####	0	4100	0	0
11	##.##.####	0	4471	0	0
12	##.##.####	0	5063	0	1
9	##.##.####	0	4201	0	0
2	##.##.####	0	4543	0	0
9	##.##.####	0	4047	0	1
7	##.##.####	0	4880	0	0
6	##.##.####	0	4775	1	1
3	##.##.####	2	4473	0	1
11	##.##.####	0	4628	0	1
4	##.##.####	0	4783	0	0
1	##.##.####	0	4524	0	0
3	##.##.####	0	4348	0	1
11	##.##.####	0	3787	0	1
7	##.##.####	0	4601	0	0
11	##.##.####	0	4122	0	0
9	##.##.####	0	4300	0	1
3	##.##.####	0	3925	0	1
4	##.##.####	0	4471	0	1
9	##.##.####	0	4299	0	1
7	##.##.####	0	4590	0	1
9	##.##.####	0	4653	0	0
8	##.##.####	0	4735	0	1
3	##.##.####	0	4445	0	1
3	##.##.####	0	5003	0	0
2	##.##.####	0	4116	0	0
7	##.##.####	0	4601	0	1
5	##.##.####	0	4099	0	0

8	##.##.####	0	4327	0	1
2	##.##.####	0	5051	0	0
2	##.##.####	0	4775	0	1
10	##.##.####	0	4320	0	0
5	##.##.####	0	4626	0	0
11	##.##.####	0	4052	0	0
11	##.##.####	0	3831	1	1
2	##.##.####	0	4216	0	0
5	##.##.####	0	4628	0	1
7	##.##.####	0	4417	0	0
1	##.##.####	0	4522	0	0
2	##.##.####	0	4780	0	0
4	##.##.####	0	4560	0	1
8	##.##.####	0	4327	1	1
2	##.##.####	1	2609	1	1
10	##.##.####	0	3864	0	0
7	##.##.####	4	1585	1	1
6	##.##.####	0	4378	1	1
3	##.##.####	0	4267	0	0
2	##.##.####	0	4776	0	0
9	##.##.####	0	3813	0	1
3	##.##.####	0	4648	0	0
5	##.##.####	0	4539	0	0
6	##.##.####	0	4273	0	1
12	##.##.####	0	5062	0	0
2	##.##.####	0	5066	0	0
12	##.##.####	0	4393	0	0
10	##.##.####	0	4704	0	0
11	##.##.####	0	4468	0	0
9	##.##.####	0	3810	0	1
11	##.##.####	0	5021	0	0
9	##.##.####	0	4768	0	1
11	##.##.####	0	3672	0	1
6	##.##.####	0	4603	1	1
9	##.##.####	0	4005	0	1
3	##.##.####	0	4545	0	0
3	##.##.####	0	4563	0	1
9	##.##.####	0	4833	0	0
5	##.##.####	0	4539	0	0
10	##.##.####	0	4023	0	0
2	##.##.####	0	4224	0	0
3	##.##.####	5	2569	1	1
6	##.##.####	0	4398	0	0
11	##.##.####	0	4762	0	1
11	##.##.####	0	4395	0	0
4	##.##.####	0	4208	0	0
11	##.##.####	0	4762	0	0
9	##.##.####	0	4269	0	1
1	##.##.####	0	4474	0	0
7	##.##.####	0	4879	0	0

4	##.##.####	0	4296	0	0
10	##.##.####	0	4140	0	0
2	##.##.####	0	5042	0	0
6	##.##.####	0	4598	0	0
3	##.##.####	0	4650	0	1
7	##.##.####	0	4730	0	0
3	##.##.####	0	3927	0	0
10	##.##.####	0	4018	0	0
7	##.##.####	0	4602	0	1
5	##.##.####	0	3929	0	0
3	##.##.####	5	958	0	1
7	##.##.####	0	4094	0	0
9	##.##.####	0	4750	0	0
6	##.##.####	0	4599	0	1
5	##.##.####	0	3930	0	0
5	##.##.####	0	4098	1	0
2	##.##.####	0	4576	0	0
6	##.##.####	0	4728	0	1
6	##.##.####	0	4373	0	1
5	##.##.####	0	4096	0	1
11	##.##.####	4	1970	1	1
4	##.##.####	0	4293	0	0
10	##.##.####	0	4145	0	1
6	##.##.####	0	4812	0	0
3	##.##.####	0	4566	0	1
7	##.##.####	0	4094	0	1
6	##.##.####	0	4600	0	0
2	##.##.####	0	4421	0	0
3	##.##.####	0	4561	0	0
9	##.##.####	0	4591	0	1
3	##.##.####	0	4449	0	1
11	##.##.####	0	4438	0	0
4	##.##.####	0	4211	0	1
3	##.##.####	0	4651	0	0
3	##.##.####	0	4349	0	0
2	##.##.####	1	2460	1	1
4	##.##.####	0	4989	0	1
2	##.##.####	0	4784	1	1
4	##.##.####	0	4942	0	0
6	##.##.####	0	4676	0	0
4	##.##.####	0	4786	0	0
3	##.##.####	0	4897	0	0
11	##.##.####	0	3831	0	0
7	##.##.####	0	4421	0	1
10	##.##.####	0	4742	0	1
11	##.##.####	0	4818	0	0
1	##.##.####	0	4193	0	1
5	##.##.####	0	4626	0	1
4	##.##.####	0	4784	0	0
3	##.##.####	0	4123	0	0

1	##.##.####	0	4329	0	1
7	##.##.####	1	3783	1	1
9	##.##.####	0	4597	0	0
3	##.##.####	0	3929	0	0
11	##.##.####	5	1950	0	1
5	##.##.####	0	4099	0	0
12	##.##.####	0	4682	0	0
11	##.##.####	0	4437	0	1
1	##.##.####	0	4328	1	1
6	##.##.####	0	4923	0	0
6	##.##.####	0	4380	0	1
2	##.##.####	0	4406	0	0
9	##.##.####	0	4006	0	0
11	##.##.####	5	4542	0	0
7	##.##.####	0	4629	0	0
10	##.##.####	0	4699	0	0
3	##.##.####	0	4652	0	1
3	##.##.####	0	4653	0	1
7	##.##.####	0	4598	0	1
5	##.##.####	0	4476	0	0
11	##.##.####	0	3788	0	0
9	##.##.####	0	3898	0	1
10	##.##.####	0	4700	0	0
3	##.##.####	0	5015	0	0
9	##.##.####	0	4701	0	1
10	##.##.####	0	4139	0	1
6	##.##.####	0	4375	0	0
9	##.##.####	0	4240	0	1
3	##.##.####	0	4588	0	0
2	##.##.####	0	4514	0	1
1	##.##.####	0	4475	0	1
11	##.##.####	0	4525	0	1
1	##.##.####	0	4026	0	0
6	##.##.####	0	4820	0	0
9	##.##.####	0	3809	0	1
9	##.##.####	0	4564	0	1
1	##.##.####	0	4029	0	0
3	##.##.####	0	3929	0	1
2	##.##.####	0	4118	0	0
3	##.##.####	0	4025	0	0
8	##.##.####	0	4883	0	1
6	##.##.####	0	4775	0	0
3	##.##.####	0	4712	0	0
5	##.##.####	0	4877	0	0
9	##.##.####	0	4007	0	0
9	##.##.####	0	4174	0	1
1	##.##.####	0	4327	0	0
11	##.##.####	0	3887	0	0
5	##.##.####	0	4537	0	1
5	##.##.####	2	2293	0	1

3	##.##.####	0	4646	0	0
9	##.##.####	0	4048	0	0
1	##.##.####	4	3795	1	1
12	##.##.####	0	4392	0	0
8	##.##.####	0	4327	0	0
3	##.##.####	0	4444	0	1
7	##.##.####	0	3988	0	1
1	##.##.####	2	1057	1	1
5	##.##.####	0	4540	0	1
1	##.##.####	0	4694	0	0
3	##.##.####	0	4649	0	1
10	##.##.####	0	3817	0	0
9	##.##.####	0	4234	0	1
10	##.##.####	0	4134	0	1
11	##.##.####	0	4439	1	1
6	##.##.####	0	4774	0	0
2	##.##.####	0	4779	0	0
3	##.##.####	0	3932	0	0
5	##.##.####	0	4479	0	1
6	##.##.####	0	4401	0	1
11	##.##.####	0	4525	0	0
9	##.##.####	0	4006	0	0
3	##.##.####	2	3566	0	1
3	##.##.####	0	4713	0	0
3	##.##.####	0	4895	0	0
5	##.##.####	0	3931	0	1
3	##.##.####	0	3925	0	1
1	##.##.####	0	4522	0	1
3	##.##.####	0	4895	0	1
4	##.##.####	0	4773	0	0
10	##.##.####	0	4018	0	0
5	##.##.####	0	3926	0	1
11	##.##.####	2	4154	0	0
1	##.##.####	0	5045	0	1
10	##.##.####	0	4126	0	1
3	##.##.####	5	2558	0	0
2	##.##.####	0	4572	0	0
5	##.##.####	0	4540	0	1
7	##.##.####	0	4735	0	0
6	##.##.####	0	3900	0	0
7	##.##.####	0	4602	0	1
10	##.##.####	0	3819	0	1
10	##.##.####	0	4154	0	0
3	##.##.####	0	4448	0	1
5	##.##.####	0	4539	0	1
12	##.##.####	0	4687	0	1
3	##.##.####	0	4398	0	0
5	##.##.####	0	4627	0	0
10	##.##.####	0	4350	0	0
3	##.##.####	0	4665	0	1

3	##.##.####	0	4347	0	1
4	##.##.####	0	4209	0	1
2	##.##.####	0	4775	1	1
3	##.##.####	0	4895	0	0
11	##.##.####	0	4816	0	0
7	##.##.####	0	3987	0	1
2	##.##.####	0	4223	0	0
7	##.##.####	0	4603	0	1
7	##.##.####	0	3982	0	0
3	##.##.####	0	4478	0	1
5	##.##.####	0	4618	0	0
2	##.##.####	0	4776	0	0
5	##.##.####	0	3929	0	0
2	##.##.####	0	4121	0	0
9	##.##.####	0	4569	0	1
1	##.##.####	0	4223	0	1
6	##.##.####	0	4420	1	1
5	##.##.####	5	817	0	1
9	##.##.####	0	4566	0	0
2	##.##.####	0	5058	0	0
4	##.##.####	0	4475	0	1
3	##.##.####	0	4025	0	0
7	##.##.####	0	4366	0	1
9	##.##.####	0	4354	0	1
3	##.##.####	0	3927	0	0
2	##.##.####	0	4218	1	1
9	##.##.####	0	4270	0	0
3	##.##.####	0	4349	0	0
11	##.##.####	0	4944	0	0
4	##.##.####	0	4784	0	0
7	##.##.####	0	4584	0	1
4	##.##.####	0	4609	0	0
9	##.##.####	0	4147	0	0
11	##.##.####	0	4302	0	1
3	##.##.####	0	4892	0	0
3	##.##.####	0	4446	0	0
6	##.##.####	0	4608	0	0
11	##.##.####	0	3791	0	0
3	##.##.####	0	4266	0	0
11	##.##.####	0	3830	0	1
12	##.##.####	0	4685	0	1
4	##.##.####	0	4334	0	0
5	##.##.####	0	4297	0	0
6	##.##.####	0	3915	0	0
2	##.##.####	0	4211	0	1
7	##.##.####	0	3987	0	0
12	##.##.####	0	4394	0	0
2	##.##.####	4	1964	0	0
4	##.##.####	0	4786	0	1
7	##.##.####	0	4273	0	1

9	##.##.####	0	4823	0	0
11	##.##.####	0	4468	0	1
2	##.##.####	0	4573	0	1
2	##.##.####	0	5044	0	0
6	##.##.####	0	4819	0	0
9	##.##.####	0	3785	0	0
4	##.##.####	0	4786	0	1
3	##.##.####	0	4447	0	1
11	##.##.####	0	4056	0	0
11	##.##.####	0	4187	0	0
3	##.##.####	0	3931	0	0
4	##.##.####	0	4209	0	0
10	##.##.####	0	4019	0	0
3	##.##.####	0	4440	0	0
5	##.##.####	0	4714	0	0
9	##.##.####	0	4200	0	0
2	##.##.####	0	4119	0	0
10	##.##.####	0	3814	0	0
12	##.##.####	0	4391	0	0
8	##.##.####	0	4327	0	1
5	##.##.####	5	2251	0	1
9	##.##.####	0	4300	0	1
9	##.##.####	0	3916	0	1
11	##.##.####	0	4049	0	0
3	##.##.####	4	855	1	0
7	##.##.####	4	3192	0	1
2	##.##.####	0	4212	0	0
7	##.##.####	0	4270	0	1
10	##.##.####	0	3818	0	1
2	##.##.####	0	5023	0	1
7	##.##.####	0	4419	0	0
11	##.##.####	0	4130	0	1
9	##.##.####	1	2727	0	1
6	##.##.####	0	4630	0	0
3	##.##.####	1	2846	0	1
3	##.##.####	1	4283	0	1
1	##.##.####	0	4662	0	1
3	##.##.####	0	4268	0	0
11	##.##.####	0	4521	0	1
5	##.##.####	0	4541	1	0
3	##.##.####	0	4487	0	1
9	##.##.####	0	4004	0	0
6	##.##.####	0	4601	0	0
11	##.##.####	1	304	0	1
10	##.##.####	0	4744	0	1
12	##.##.####	0	4393	0	0
3	##.##.####	0	4440	0	0
1	##.##.####	0	4527	0	1
3	##.##.####	0	4488	0	0
1	##.##.####	0	4756	0	1

3	##.##.####	0	4432	0	1
5	##.##.####	0	4475	0	0
11	##.##.####	0	4527	0	1
1	##.##.####	0	4030	0	1
4	##.##.####	0	4736	1	1
3	##.##.####	0	4895	0	1
3	##.##.####	0	4647	1	1
3	##.##.####	0	4443	0	0
1	##.##.####	0	4666	0	0
9	##.##.####	0	4565	0	1
6	##.##.####	0	4114	0	1
7	##.##.####	0	4421	0	0
12	##.##.####	0	4683	0	0
8	##.##.####	0	3849	1	1
12	##.##.####	0	5065	0	0
5	##.##.####	0	4096	0	1
2	##.##.####	2	451	0	1
6	##.##.####	0	4772	0	0
2	##.##.####	0	4774	0	0
9	##.##.####	0	4734	0	0
12	##.##.####	0	4388	0	0
2	##.##.####	0	4223	0	0
11	##.##.####	0	4057	0	1
10	##.##.####	0	4739	0	1
2	##.##.####	0	5042	0	1
1	##.##.####	0	4329	0	1
1	##.##.####	0	4523	0	0
12	##.##.####	0	5105	0	0
6	##.##.####	0	3911	0	0
10	##.##.####	0	4744	0	0
7	##.##.####	0	4598	0	1
11	##.##.####	0	3788	0	0
3	##.##.####	0	4023	0	0
1	##.##.####	0	4533	0	1
9	##.##.####	1	3665	0	1
10	##.##.####	0	4020	0	1
11	##.##.####	5	616	0	0
6	##.##.####	0	3903	0	1
1	##.##.####	0	4226	0	0
11	##.##.####	0	3670	0	1
11	##.##.####	0	4196	0	1
6	##.##.####	0	3912	0	0
6	##.##.####	0	4160	1	1
4	##.##.####	0	4786	0	0
1	##.##.####	0	4029	0	1
2	##.##.####	0	4221	0	0
10	##.##.####	0	3809	0	0
10	##.##.####	0	3866	0	1
6	##.##.####	0	4722	0	0
5	##.##.####	0	4094	0	0

11	##.##.####	0	4523	0	0
3	##.##.####	0	4713	0	1
5	##.##.####	0	4926	0	0
4	##.##.####	0	4731	0	1
9	##.##.####	0	4702	0	1
10	##.##.####	0	3868	0	1
6	##.##.####	0	3926	0	0
11	##.##.####	0	4764	0	1
9	##.##.####	0	4200	0	0
7	##.##.####	4	2862	1	1
10	##.##.####	0	4731	0	0
11	##.##.####	0	4947	0	1
10	##.##.####	0	3868	0	0
1	##.##.####	0	4662	0	0
3	##.##.####	0	4347	0	0
2	##.##.####	0	4212	0	0
1	##.##.####	0	4665	0	1
6	##.##.####	0	4632	0	0
4	##.##.####	0	4513	0	0
1	##.##.####	0	4331	1	1
7	##.##.####	0	4273	0	0
5	##.##.####	0	4096	0	0
5	##.##.####	0	4947	0	0
11	##.##.####	0	4239	0	1
6	##.##.####	0	4819	0	0
2	##.##.####	0	4418	0	0
9	##.##.####	0	4565	0	0
3	##.##.####	0	4547	0	0
11	##.##.####	0	4125	0	0
9	##.##.####	0	4730	0	0
3	##.##.####	0	4448	0	0
11	##.##.####	0	4958	0	0
6	##.##.####	0	3926	0	0
5	##.##.####	0	4613	0	0
4	##.##.####	0	4613	0	0
11	##.##.####	0	4526	0	0
5	##.##.####	0	4478	0	0
6	##.##.####	0	4161	0	1
12	##.##.####	0	4688	0	0
10	##.##.####	1	2532	0	1
3	##.##.####	0	4891	0	1
11	##.##.####	0	4523	0	0
9	##.##.####	0	4566	0	0
11	##.##.####	0	4244	0	0
1	##.##.####	0	5013	0	0
10	##.##.####	0	4351	0	1
7	##.##.####	0	4599	0	0
7	##.##.####	0	4112	0	0
11	##.##.####	0	4484	0	0
9	##.##.####	0	4700	0	0

3	##.##.####	0	4548	0	1
11	##.##.####	0	3668	0	0
11	##.##.####	0	4762	0	0
5	##.##.####	0	4693	0	1
4	##.##.####	0	4977	0	0
11	##.##.####	0	4525	0	1
3	##.##.####	0	4030	0	1
7	##.##.####	0	4453	0	0
10	##.##.####	0	4352	0	0
2	##.##.####	0	4447	0	1
6	##.##.####	0	4379	0	0
9	##.##.####	4	3623	0	0
6	##.##.####	0	3914	0	0
8	##.##.####	0	4855	0	0
6	##.##.####	0	4774	0	1
3	##.##.####	0	4267	0	0
5	##.##.####	5	2048	0	1
10	##.##.####	0	4743	0	1
3	##.##.####	0	4544	0	1
5	##.##.####	0	4614	0	0
3	##.##.####	0	4716	0	1
1	##.##.####	0	4222	0	1
3	##.##.####	0	4502	0	0
11	##.##.####	0	4764	0	0
6	##.##.####	0	4376	0	0
11	##.##.####	0	4400	0	1
1	##.##.####	0	5066	0	0
1	##.##.####	0	5027	0	0
9	##.##.####	0	4049	0	1
3	##.##.####	0	4472	0	0
11	##.##.####	0	4440	0	0
3	##.##.####	0	4649	0	1
11	##.##.####	0	4175	0	0
2	##.##.####	0	4420	0	1
3	##.##.####	0	4430	0	0
11	##.##.####	0	4764	0	0
6	##.##.####	0	4114	0	1
3	##.##.####	0	4435	0	0
7	##.##.####	0	4099	0	1
11	##.##.####	0	4052	0	1
4	##.##.####	0	3939	0	1
6	##.##.####	0	4376	0	0
3	##.##.####	0	4643	0	1
4	##.##.####	2	1579	0	0
7	##.##.####	0	4602	0	0
4	##.##.####	0	4969	0	1
2	##.##.####	1	4920	0	0
3	##.##.####	0	4262	0	1
11	##.##.####	0	3789	0	0
6	##.##.####	0	4379	0	0

3	##.##.####	0	4650	0	0
3	##.##.####	0	4029	1	1
10	##.##.####	0	4776	0	0
7	##.##.####	0	4096	0	1
6	##.##.####	0	3927	1	1
11	##.##.####	0	4187	0	0
2	##.##.####	0	5040	0	0
1	##.##.####	0	4327	0	1
1	##.##.####	0	4329	0	0
5	##.##.####	0	4095	0	1
9	##.##.####	0	3917	0	1
3	##.##.####	0	4712	0	1
9	##.##.####	0	4235	0	0
6	##.##.####	0	4722	0	0
10	##.##.####	0	3864	0	0
4	##.##.####	0	4734	1	1
6	##.##.####	0	3900	0	1
12	##.##.####	0	5063	0	0
2	##.##.####	0	4775	0	1
2	##.##.####	1	427	1	1
4	##.##.####	0	4971	0	1
10	##.##.####	0	4121	0	0
7	##.##.####	0	3982	0	0
1	##.##.####	4	3125	0	1
9	##.##.####	0	4700	0	0
7	##.##.####	0	4736	0	0
11	##.##.####	0	5117	0	0
1	##.##.####	0	4523	0	0
3	##.##.####	0	4448	0	1
7	##.##.####	0	4884	0	0
12	##.##.####	0	4816	0	1
1	##.##.####	0	4023	0	0
6	##.##.####	0	4815	0	0
7	##.##.####	0	4269	0	0
9	##.##.####	0	4565	0	1
12	##.##.####	0	4391	0	0
9	##.##.####	0	4007	0	1
10	##.##.####	0	3815	0	1
7	##.##.####	0	4270	0	0
2	##.##.####	0	4779	0	0
1	##.##.####	0	4224	0	0
11	##.##.####	0	4478	0	1
3	##.##.####	0	4010	0	0
10	##.##.####	0	4815	0	0
2	##.##.####	0	4572	0	1
10	##.##.####	0	3810	0	1
1	##.##.####	1	1037	1	1
11	##.##.####	0	4763	0	1
2	##.##.####	0	4218	0	0
10	##.##.####	0	4166	0	0

6	##.##.####	0	3911	0	0
1	##.##.####	0	4028	0	1
5	##.##.####	0	4618	0	0
4	##.##.####	0	4783	0	1
5	##.##.####	0	4712	0	1
10	##.##.####	0	4778	0	0
11	##.##.####	0	4944	0	0
11	##.##.####	5	4122	0	1
5	##.##.####	0	3926	0	1
3	##.##.####	0	4440	0	0
10	##.##.####	0	4146	0	0
10	##.##.####	0	3862	0	0
10	##.##.####	0	4347	0	0
5	##.##.####	0	4096	0	1
6	##.##.####	5	4024	1	1
3	##.##.####	0	4349	1	1
9	##.##.####	0	4701	0	0
11	##.##.####	0	4469	0	0
6	##.##.####	0	3926	0	0
3	##.##.####	0	4648	0	0
7	##.##.####	0	4108	0	1
9	##.##.####	0	4235	0	1
3	##.##.####	0	4347	0	0
9	##.##.####	0	4751	0	0
3	##.##.####	0	4122	0	0
9	##.##.####	0	4204	0	1
11	##.##.####	0	5136	0	0
11	##.##.####	0	3887	0	1
2	##.##.####	0	4420	0	0
10	##.##.####	0	4278	0	0
9	##.##.####	0	4701	0	0
10	##.##.####	5	1850	0	0
9	##.##.####	0	3901	0	0
7	##.##.####	0	4602	0	1
7	##.##.####	0	4275	0	0
4	##.##.####	0	3937	0	0
3	##.##.####	0	4562	0	0
7	##.##.####	0	4097	0	0
2	##.##.####	0	4420	0	0
3	##.##.####	0	4439	0	0
3	##.##.####	2	2694	0	0
9	##.##.####	0	3810	0	0
11	##.##.####	0	4441	0	0
2	##.##.####	0	5018	0	0
9	##.##.####	0	3811	0	1
12	##.##.####	0	4391	0	0
8	##.##.####	0	3854	1	1
6	##.##.####	5	2508	0	1
7	##.##.####	0	4598	1	1
10	##.##.####	2	2588	1	0

9	##.##.####	0	4826	0	0
4	##.##.####	0	4732	0	1
5	##.##.####	0	4617	0	0
7	##.##.####	0	4733	0	1
4	##.##.####	0	4618	0	0
3	##.##.####	0	4351	0	1
7	##.##.####	0	4860	0	1
10	##.##.####	0	4292	0	0
11	##.##.####	0	4242	0	1
2	##.##.####	0	4572	0	1
11	##.##.####	0	4056	0	0
11	##.##.####	0	3670	0	0
5	##.##.####	0	4097	0	0
9	##.##.####	0	4147	1	1
11	##.##.####	0	4946	0	0
4	##.##.####	0	4786	0	0
1	##.##.####	0	4521	0	1
10	##.##.####	0	4739	0	0
3	##.##.####	0	4475	0	1
6	##.##.####	0	4777	0	0
10	##.##.####	0	3816	0	1
3	##.##.####	0	4753	0	0
6	##.##.####	5	1818	0	1
11	##.##.####	0	4122	0	0
6	##.##.####	0	4113	0	0
11	##.##.####	0	4441	0	1
1	##.##.####	0	4570	1	1
6	##.##.####	0	3930	0	0
6	##.##.####	0	4776	0	1
7	##.##.####	0	4416	0	1
2	##.##.####	0	4772	0	0
4	##.##.####	0	4558	0	1
11	##.##.####	0	4946	0	0
10	##.##.####	0	4801	0	0
3	##.##.####	0	4433	0	0
3	##.##.####	0	4891	0	0
7	##.##.####	0	4272	0	1
12	##.##.####	0	4688	0	0
4	##.##.####	2	3505	0	1
10	##.##.####	0	4690	0	0
12	##.##.####	0	4688	0	0
11	##.##.####	0	4173	0	0
9	##.##.####	0	4271	0	0
2	##.##.####	0	5044		
11	##.##.####	0	4124	0	0
3	##.##.####	0	4127	0	0
10	##.##.####	0	4019	0	0
3	##.##.####	0	4439	0	1
10	##.##.####	0	4139	0	0
11	##.##.####	0	3792	0	1

4	##.##.####	0	4616	0	1
2	##.##.####	0	5068	0	0
9	##.##.####	0	4734	0	0
11	##.##.####	0	4244	1	0
11	##.##.####	0	3785	0	0
5	##.##.####	0	3931	0	0
12	##.##.####	0	4686	0	0
10	##.##.####	0	4019	0	1
10	##.##.####	0	3866	0	1
3	##.##.####	0	4266	0	1
11	##.##.####	0	4945	0	0
2	##.##.####	0	4784	0	1
1	##.##.####	0	4328	0	0
11	##.##.####	0	4175	0	0
11	##.##.####	0	4465	0	0
3	##.##.####	0	4562	0	0
3	##.##.####	0	4974	1	1
11	##.##.####	0	4188	0	0
12	##.##.####	0	4392	0	0
7	##.##.####	0	4734	0	1
6	##.##.####	0	4379	0	1
10	##.##.####	0	4020	0	1
7	##.##.####	0	4418	0	1
3	##.##.####	0	4971	0	1
3	##.##.####	0	4125	0	0
3	##.##.####	0	4713	0	1
10	##.##.####	0	4821	0	1
6	##.##.####	0	3931	0	0
4	##.##.####	2	2386	0	0
5	##.##.####	0	4891	0	1
7	##.##.####	0	4619	0	0
11	##.##.####	0	4943	0	0
2	##.##.####	0	4120	0	1
3	##.##.####	0	4647	0	0
3	##.##.####	0	4651	0	0
3	##.##.####	0	4900	0	0
1	##.##.####	0	4029	0	1
4	##.##.####	0	4209	0	0
11	##.##.####	0	4764	0	0
11	##.##.####	5	1734	0	0
3	##.##.####	0	4710	0	1
6	##.##.####	0	4766	0	1
10	##.##.####	0	4015	0	1
11	##.##.####	0	4178	0	0
2	##.##.####	0	4214	0	0
5	##.##.####	0	4540	0	1
3	##.##.####	0	3929	0	1
10	##.##.####	0	3815	0	1
9	##.##.####	0	4239	0	0
1	##.##.####	0	4475	0	1

7	##.##.####	0	4422	0	0
9	##.##.####	0	3914	1	1
10	##.##.####	0	4124	0	0
7	##.##.####	0	4600	0	1
5	##.##.####	0	4096	0	1
7	##.##.####	1	2963	1	1
11	##.##.####	0	4048	0	1
10	##.##.####	0	3865	0	0
11	##.##.####	0	4466	0	1
5	##.##.####	0	4628	0	0
10	##.##.####	0	4789	0	0
7	##.##.####	0	4882	0	0
9	##.##.####	0	3813	0	0
10	##.##.####	0	4692	0	0
11	##.##.####	0	4174	0	0
8	##.##.####	0	4331	1	1
12	##.##.####	0	4682	0	0
2	##.##.####	0	4777	0	1
7	##.##.####	0	4627	0	0
1	##.##.####	0	4665	0	1
9	##.##.####	0	4299	0	1
6	##.##.####	0	4937	0	0
3	##.##.####	0	4651	0	0
7	##.##.####	0	4098	0	1
5	##.##.####	0	4949	0	0
1	##.##.####	0	4478	0	1
3	##.##.####	0	4894	0	1
9	##.##.####	0	4234	0	1
1	##.##.####	2	2483	0	1
9	##.##.####	0	3916	0	1
5	##.##.####	0	4653	0	1
10	##.##.####	1	3911	0	1
9	##.##.####	0	4181	0	1
11	##.##.####	0	3788	0	0
4	##.##.####	0	4785	0	1
10	##.##.####	0	4692	0	1
6	##.##.####	0	4661	0	0
9	##.##.####	0	4794	0	0
3	##.##.####	0	4348	0	1
11	##.##.####	0	4957	0	0
9	##.##.####	0	4240	0	1
8	##.##.####	0	4326	0	1
2	##.##.####	0	4419	0	1
5	##.##.####	0	4028	0	1
10	##.##.####	0	4777	0	0
6	##.##.####	0	4774	0	1
6	##.##.####	0	4814	0	0
11	##.##.####	0	4170	0	0
9	##.##.####	1	967	0	1
9	##.##.####	0	4745	0	1

5	##.##.####	0	4871	0	0
11	##.##.####	0	4490	0	1
6	##.##.####	0	4375	0	1
5	##.##.####	0	4961	0	1
7	##.##.####	1	46	0	1
7	##.##.####	0	4599	0	1
2	##.##.####	0	4207	0	1
9	##.##.####	1	2450	0	1
7	##.##.####	0	4627	0	0
6	##.##.####	0	3903	1	1
7	##.##.####	0	4879	0	0
11	##.##.####	0	4046	0	1
9	##.##.####	0	4731	0	0
10	##.##.####	0	4127	0	0
4	##.##.####	0	4784	0	0
5	##.##.####	0	4894	0	0
10	##.##.####	0	4775	0	0
4	##.##.####	0	4290	0	0
4	##.##.####	2	1527	0	1
7	##.##.####	0	4881	0	1
5	##.##.####	0	4096	1	1
10	##.##.####	0	4270	0	1
3	##.##.####	0	4543	0	1
4	##.##.####	0	4474	0	1
7	##.##.####	1	4622	0	0
11	##.##.####	0	4439	0	1
4	##.##.####	0	4972	0	1
7	##.##.####	0	4107	0	0
6	##.##.####	0	4883	1	1
9	##.##.####	0	4045	0	0
9	##.##.####	0	4146	0	1
3	##.##.####	0	4127	0	1
11	##.##.####	0	4245	0	0
3	##.##.####	0	4440	0	1
9	##.##.####	0	4180	0	0
10	##.##.####	0	4694	1	1
11	##.##.####	0	4127	0	0
4	##.##.####	0	5058	1	0
6	##.##.####	0	3931	0	0
2	##.##.####	0	5044	0	0
6	##.##.####	5	2595	0	1
3	##.##.####	0	4713	0	1
10	##.##.####	0	4128	0	1
10	##.##.####	0	4692	0	0
7	##.##.####	0	4421	1	0
7	##.##.####	0	4881	0	0
2	##.##.####	0	4781	0	1
9	##.##.####	0	4749	0	0
4	##.##.####	0	4783	0	0
6	##.##.####	0	4818	0	0

4	##.##.####	0	4293	0	0
10	##.##.####	0	4773	0	1
2	##.##.####	0	4749	0	1
2	##.##.####	0	4775	0	1
10	##.##.####	0	4127	0	1
9	##.##.####	0	3894	0	0
5	##.##.####	0	4541	0	1
6	##.##.####	0	4598	0	0
6	##.##.####	0	3927	0	1
3	##.##.####	0	4030	0	1
5	##.##.####	0	4625	0	1
10	##.##.####	0	4018	0	1
4	##.##.####	0	3934	0	0
2	##.##.####	0	4776	0	1
11	##.##.####	0	4126	0	0
3	##.##.####	0	4716	0	1
5	##.##.####	0	4617	0	0
7	##.##.####	0	4732	0	0
6	##.##.####	0	4598	0	0
9	##.##.####	0	4269	0	1
9	##.##.####	0	4411	0	0
9	##.##.####	0	3782	0	0
11	##.##.####	0	4397	0	1
5	##.##.####	0	4032	0	0
9	##.##.####	0	4272	0	1
4	##.##.####	0	4784	0	0
6	##.##.####	0	4161	0	0
4	##.##.####	0	4209	0	1
2	##.##.####	0	5074	0	0
1	##.##.####	0	4330	1	1
9	##.##.####	0	4594	0	1
9	##.##.####	0	4299	0	1
7	##.##.####	0	4881	1	0
9	##.##.####	0	4274	0	1
4	##.##.####	0	4784	0	0
4	##.##.####	0	4737	0	0
12	##.##.####	0	5064	0	0
6	##.##.####	0	3929	1	1
7	##.##.####	0	4597	0	0
11	##.##.####	1	3561	0	1
10	##.##.####	0	4719	0	0
10	##.##.####	0	3811	0	1
12	##.##.####	0	5109	0	1
2	##.##.####	0	4222	0	0
11	##.##.####	4	3930	0	1
10	##.##.####	0	4339	0	0
11	##.##.####	4	1372	0	1
6	##.##.####	0	4161	0	1
6	##.##.####	0	3898	0	1
10	##.##.####	0	4146	0	0

3	##.##.####	0	4447	0	0
7	##.##.####	0	4579	0	0
8	##.##.####	0	3854	1	1
12	##.##.####	0	4392	0	0
6	##.##.####	0	4604	0	0
10	##.##.####	2	748	0	1
10	##.##.####	0	4018	0	0
4	##.##.####	0	4783	0	0
6	##.##.####	0	4603	0	0
9	##.##.####	0	4750	1	1
3	##.##.####	0	4442	0	0
1	##.##.####	0	5018	0	1
3	##.##.####	0	4351	0	1
2	##.##.####	0	4418	0	0
4	##.##.####	0	4555	0	1
3	##.##.####	0	4651	0	1
2	##.##.####	0	5042	0	0
10	##.##.####	0	4283	0	0
5	##.##.####	0	3930	0	0
1	##.##.####	4	3268	1	1
11	##.##.####	0	4200	0	0
11	##.##.####	0	3890	1	1
7	##.##.####	0	4095	0	0
2	##.##.####	0	4117	0	0
3	##.##.####	0	4655	1	1
1	##.##.####	0	4475	0	0
6	##.##.####	5	1021	0	1
11	##.##.####	0	4185	0	0
5	##.##.####	0	4536	0	0
7	##.##.####	0	3986	0	1
2	##.##.####	0	4207	0	1
9	##.##.####	4	3532	0	1
9	##.##.####	0	3810	0	0
10	##.##.####	0	4695	0	1
5	##.##.####	0	4613	0	0
2	##.##.####	0	4120	0	0
5	##.##.####	0	4030	0	0
9	##.##.####	0	4702	0	1
5	##.##.####	0	4481	0	1
9	##.##.####	0	4200	0	1
6	##.##.####	0	4601	0	1
11	##.##.####	0	4246	0	0
8	##.##.####	1	3950	1	1
9	##.##.####	0	3780	0	0
3	##.##.####	0	4522	0	1
3	##.##.####	0	4440	0	0
5	##.##.####	0	4540	0	0
11	##.##.####	0	4523	0	0
3	##.##.####	0	4895	0	1
11	##.##.####	0	4816	0	1

10	##.##.####	0	4022	0	0
11	##.##.####	0	4053	0	1
10	##.##.####	0	4019	0	1
6	##.##.####	0	4274	0	0
2	##.##.####	0	5040	0	1
2	##.##.####	0	4783	0	1
3	##.##.####	0	4653	0	0
8	##.##.####	0	3851	0	0
1	##.##.####	2	4042	1	1
7	##.##.####	0	4269	0	1
11	##.##.####	0	5079	0	0
2	##.##.####	0	4784	0	1
11	##.##.####	0	4264	1	1
12	##.##.####	0	4390	0	0
2	##.##.####	0	5053	0	0
7	##.##.####	0	4599	0	1
1	##.##.####	0	4664	0	0
11	##.##.####	0	3818	0	1
7	##.##.####	0	4902	0	0
9	##.##.####	0	4702	0	0
7	##.##.####	0	4909	0	1
11	##.##.####	0	4754	0	0
9	##.##.####	0	4048	0	0
7	##.##.####	0	4899	0	0
5	##.##.####	0	4096	0	1
2	##.##.####	0	4405	1	0
1	##.##.####	0	4326	1	1
7	##.##.####	0	4273	0	1
4	##.##.####	0	4779	0	0
2	##.##.####	0	4788	0	1
3	##.##.####	0	4441	0	0
3	##.##.####	0	4690	0	1
2	##.##.####	4	3364	0	1
9	##.##.####	0	3809	0	0
11	##.##.####	0	4764	1	0
10	##.##.####	0	4774	0	1
10	##.##.####	0	3867	0	1
6	##.##.####	0	4632	0	1
7	##.##.####	0	4730	0	1
11	##.##.####	0	4787	0	0
6	##.##.####	0	4883	0	0
10	##.##.####	0	4824	0	1
10	##.##.####	0	4740	0	0
9	##.##.####	0	4201	0	1
7	##.##.####	4	1315	0	1
5	##.##.####	0	4030	0	0
2	##.##.####	0	4781	0	1
7	##.##.####	0	4151	0	0
3	##.##.####	0	4567	0	0
11	##.##.####	0	4245	0	0

9	##.##.####	0	4181	0	1
4	##.##.####	0	4208	0	0
10	##.##.####	0	4122	0	1
2	##.##.####	0	4213	0	0
6	##.##.####	0	4805	0	0
11	##.##.####	1	3663	0	1
11	##.##.####	0	4175	0	0
4	##.##.####	0	4475	0	0
6	##.##.####	1	1109	0	1
6	##.##.####	0	4774	0	0
4	##.##.####	0	4781	0	0
7	##.##.####	0	4156	0	1
9	##.##.####	0	3916	0	0
1	##.##.####	0	4328	0	0
10	##.##.####	0	4128	0	0
7	##.##.####	0	3982	0	1
11	##.##.####	0	4442	0	0
7	##.##.####	2	1768	1	1
9	##.##.####	0	4189	0	0
9	##.##.####	0	3812	0	1
8	##.##.####	0	4737	0	1
2	##.##.####	0	4420	0	0
6	##.##.####	0	4818	0	0
7	##.##.####	0	3987	0	0
1	##.##.####	0	4433	0	1
5	##.##.####	5	2103	0	1
10	##.##.####	0	4697	0	0
1	##.##.####	0	4030	0	0
5	##.##.####	0	4095	0	1
4	##.##.####	1	3867	0	0
10	##.##.####	0	4020	0	0
3	##.##.####	0	4448	0	0
1	##.##.####	0	4222	1	0
3	##.##.####	0	4396	0	1
1	##.##.####	0	4661	0	1
2	##.##.####	0	4209	0	0
10	##.##.####	0	4122	0	0
9	##.##.####	0	4045	0	0
2	##.##.####	0	4212	0	1
11	##.##.####	0	4942	0	0
3	##.##.####	0	5008	0	0
4	##.##.####	0	4616	0	0
9	##.##.####	0	3810	0	1
3	##.##.####	0	3932	1	1
6	##.##.####	0	4159	0	0
2	##.##.####	0	4211	0	1
3	##.##.####	0	4929	0	0
3	##.##.####	5	4060	0	0
4	##.##.####	0	4207	0	1
7	##.##.####	0	4881	1	1

9	##.##.####	0	4045	0	0
7	##.##.####	0	4396	0	1
6	##.##.####	0	4883	0	1
11	##.##.####	0	4520	1	1
9	##.##.####	0	4863	0	0
7	##.##.####	0	4100	1	1
1	##.##.####	0	4326	0	1
2	##.##.####	0	4207	0	0
3	##.##.####	0	4975	0	0
3	##.##.####	0	4437	0	0
1	##.##.####	1	789	1	1
6	##.##.####	0	4017	0	1
2	##.##.####	0	4574	0	1
3	##.##.####	0	4430	0	1
2	##.##.####	0	4572	0	0
2	##.##.####	1	3537	0	1
4	##.##.####	0	4735	0	0
4	##.##.####	0	4560	0	0
11	##.##.####	0	4961	0	0
4	##.##.####	0	4557		
6	##.##.####	0	4601	0	0
11	##.##.####	0	4945	0	0
12	##.##.####	0	5063	0	1
9	##.##.####	0	4699	0	0
7	##.##.####	0	4095	0	0
7	##.##.####	0	4098	0	1
4	##.##.####	0	4786	0	0
2	##.##.####	0	4572	0	1
3	##.##.####	0	5011	0	0
10	##.##.####	4	3599	1	1
1	##.##.####	0	4329	0	1
7	##.##.####	0	4734	0	0
3	##.##.####	0	4444	0	0
11	##.##.####	0	3668	0	0
6	##.##.####	0	4379	0	0
1	##.##.####	0	4028	0	1
12	##.##.####	0	4685	0	1
9	##.##.####	0	4047	0	0
6	##.##.####	0	4821	0	1
11	##.##.####	0	4187	0	0
2	##.##.####	0	4784	0	0
2	##.##.####	0	4115	0	1
10	##.##.####	0	4124	0	1
11	##.##.####	0	4523	0	0
3	##.##.####	0	4911	0	1
7	##.##.####	0	4603	0	0
3	##.##.####	0	4567	0	0
4	##.##.####	0	4209	0	0
6	##.##.####	0	4378	0	1
6	##.##.####	0	3930	1	0

10	##.##.####	0	4019	0	0
3	##.##.####	0	3930	0	0
12	##.##.####	0	4681	0	0
5	##.##.####	0	4758	0	1
3	##.##.####	0	4265	0	1
6	##.##.####	0	4159	0	0
4	##.##.####	0	4730	0	0
7	##.##.####	0	4898	0	0
6	##.##.####	0	4728	0	0
6	##.##.####	0	4112	0	1
8	##.##.####	0	3849	0	1
11	##.##.####	0	3670	0	1
6	##.##.####	0	4599	0	1
9	##.##.####	0	4004	0	0
3	##.##.####	2	4346	0	1
6	##.##.####	0	4631	0	1
9	##.##.####	0	4047	0	0
2	##.##.####	0	5041	0	1
4	##.##.####	0	4288	0	0
12	##.##.####	0	4685	0	1
11	##.##.####	0	4525	0	0
11	##.##.####	0	4815	0	1
6	##.##.####	0	4631	0	0
6	##.##.####	0	3930	0	1
9	##.##.####	0	4750	0	0
11	##.##.####	0	4195	0	0
3	##.##.####	0	4268	0	1
4	##.##.####	0	4730	0	0
11	##.##.####	0	4443	0	0
3	##.##.####	0	4547	0	1
5	##.##.####	0	4611	0	0
1	##.##.####	0	4024	1	1
2	##.##.####	0	4574	0	1
7	##.##.####	0	4531	0	0
4	##.##.####	0	4773	1	1
4	##.##.####	0	3938	0	0
3	##.##.####	0	4688	0	0
7	##.##.####	0	4416	0	0
3	##.##.####	0	4026	0	1
4	##.##.####	0	4209	0	1
5	##.##.####	0	4932	0	0
11	##.##.####	0	4827	0	1
4	##.##.####	0	4476	0	0
7	##.##.####	0	4737	1	1
11	##.##.####	0	4760	0	0
6	##.##.####	0	4799	0	0
4	##.##.####	0	4211	0	1
11	##.##.####	0	4397	0	1
6	##.##.####	0	4162	1	1
9	##.##.####	0	3783	0	1

4	##.##.####	0	4212	0	0
3	##.##.####	0	4901	0	0
4	##.##.####	0	4560	0	0
6	##.##.####	0	4632	0	0
11	##.##.####	0	4486	1	1
9	##.##.####	0	3913	0	1
9	##.##.####	0	3784	0	1
5	##.##.####	0	4483	0	0
3	##.##.####	0	4651	0	0
3	##.##.####	0	4896	0	1
1	##.##.####	0	4026	1	0
4	##.##.####	0	4782	0	0
6	##.##.####	0	4821	1	0
4	##.##.####	0	3934	0	1
2	##.##.####	0	5054	0	1
1	##.##.####	1	1720	1	1
9	##.##.####	0	4047	0	0
12	##.##.####	0	5096	0	1
9	##.##.####	0	4162	0	1
11	##.##.####	0	4246	1	1
5	##.##.####	0	4480	0	1
10	##.##.####	0	4352	0	0
9	##.##.####	0	4006	0	0
2	##.##.####	0	4212	0	0
11	##.##.####	0	4945	0	1
2	##.##.####	0	5045		1
10	##.##.####	0	4350	0	1
7	##.##.####	0	4602	0	0
1	##.##.####	0	4331	1	0
2	##.##.####	0	5018	0	0
6	##.##.####	0	3914	0	1
9	##.##.####	0	4236	0	1
11	##.##.####	0	3889	0	0
6	##.##.####	0	3915	0	0
2	##.##.####	0	4224	0	0
3	##.##.####	0	4557	0	1
3	##.##.####	0	4714	0	0
5	##.##.####	0	3927	0	0
11	##.##.####	0	4947	0	0
9	##.##.####	0	4831	0	1
9	##.##.####	0	4200	0	1
7	##.##.####	0	4274	0	1
6	##.##.####	0	4304	0	0
12	##.##.####	0	5063	0	0
11	##.##.####	0	3827	0	0
10	##.##.####	0	4689	0	0
2	##.##.####	0	4785	0	1
3	##.##.####	0	4714	1	1
6	##.##.####	1	2497	0	1
3	##.##.####	0	4264	0	0

11	##.##.####	0	4764	0	1
10	##.##.####	0	3867	0	0
1	##.##.####	0	4559	0	1
10	##.##.####	0	4329	0	1
9	##.##.####	0	4009	0	0
11	##.##.####	0	4470	0	0
6	##.##.####	0	4380	1	1
9	##.##.####	0	4734	0	1
11	##.##.####	0	3787	0	0
2	##.##.####	0	4421	0	1
6	##.##.####	0	4726	0	1
3	##.##.####	0	4444	0	1
10	##.##.####	0	4738	0	0
2	##.##.####	0	4114	0	0
3	##.##.####	0	4474	0	0
9	##.##.####	0	4700	0	0
5	##.##.####	0	4611	0	1
6	##.##.####	0	4771	0	0
7	##.##.####	0	4882	0	1
2	##.##.####	0	4569	0	0
7	##.##.####	0	4153	0	0
11	##.##.####	0	4945	0	1
9	##.##.####	0	4351	0	0
6	##.##.####	0	4629	1	1
7	##.##.####	0	4151	0	0
11	##.##.####	0	4172	0	0
5	##.##.####	0	4718	0	1
6	##.##.####	0	4817	0	0
3	##.##.####	0	4029	0	0
10	##.##.####	0	4139	0	1
12	##.##.####	0	5063	0	1
5	##.##.####	0	4539	0	1
1	##.##.####	0	4221	0	1
11	##.##.####	0	4187	1	0
3	##.##.####	0	3931	0	0
1	##.##.####	0	4223	0	1
7	##.##.####	0	4093	0	0
3	##.##.####	0	4712	0	0
3	##.##.####	0	4648	0	0
7	##.##.####	0	4880	0	0
9	##.##.####	0	3917	0	0
1	##.##.####	0	4522	0	1
9	##.##.####	5	828	0	1
6	##.##.####	2	2371	0	1
6	##.##.####	4	2306	0	1
1	##.##.####	0	4326	0	1
9	##.##.####	0	3781	0	1
5	##.##.####	0	3927	0	1
1	##.##.####	0	4224	0	1
11	##.##.####	0	4620	0	1

4	##.##.####	0	4555	0	0
5	##.##.####	0	4890	0	1
3	##.##.####	0	4431	0	1
1	##.##.####	0	4026	1	0
10	##.##.####	0	4350	0	0
11	##.##.####	0	3824	0	1
11	##.##.####	0	4761	0	0
7	##.##.####	0	4733	1	1
5	##.##.####	0	4893	0	1
1	##.##.####	0	4327	0	0
9	##.##.####	0	4006	0	0
9	##.##.####	0	4594	1	1
3	##.##.####	0	4446	0	1
11	##.##.####	0	4956	0	0
6	##.##.####	0	3913	0	0
11	##.##.####	0	4960	0	0
3	##.##.####	0	4127	0	1
6	##.##.####	0	4777	0	0
2	##.##.####	0	4573	0	1
6	##.##.####	0	3901	0	1
3	##.##.####	0	4569	0	1
12	##.##.####	0	5060	0	1
10	##.##.####	0	3816	0	1
11	##.##.####	0	4127	0	0
8	##.##.####	0	4329	0	0
3	##.##.####	0	4897	0	0
12	##.##.####	0	4389	0	1
10	##.##.####	0	4018	0	1
11	##.##.####	0	4524	0	0
2	##.##.####	0	4778	0	1
5	##.##.####	0	4482	0	1
1	##.##.####	0	4667	0	0
1	##.##.####	0	4025	0	1
2	##.##.####	0	4773	0	1
9	##.##.####	2	896	0	0
9	##.##.####	0	4235	0	1
7	##.##.####	0	4599	0	0
2	##.##.####	0	4575	0	1
8	##.##.####	0	4310	0	0
2	##.##.####	0	4419	0	0
11	##.##.####	0	4745	0	0
8	##.##.####	2	3370	1	1
5	##.##.####	0	4627	0	0
3	##.##.####	0	4971	0	1
3	##.##.####	0	4434	0	0
7	##.##.####	0	4597	0	0
9	##.##.####	0	4048	0	0
4	##.##.####	0	4815	0	1
6	##.##.####	0	4920	0	1
10	##.##.####	0	4140	0	0

3	##.##.####	0	4896	0	0
12	##.##.####	0	4391	0	0
4	##.##.####	0	4208	0	0
4	##.##.####	0	4294	0	0
8	##.##.####	0	4328	0	0
7	##.##.####	0	4732	0	0
10	##.##.####	0	3868	1	1
7	##.##.####	0	4270	0	1
3	##.##.####	5	1114	0	1
4	##.##.####	0	4617	0	0
11	##.##.####	0	3829	0	0
3	##.##.####	0	4447	0	0
3	##.##.####	0	4125	0	1
6	##.##.####	0	3927	0	0
7	##.##.####	0	4768	0	0
1	##.##.####	0	4330	0	0
10	##.##.####	0	4017	0	1
10	##.##.####	0	3930		1
11	##.##.####	5	3312	0	1
10	##.##.####	0	3815	0	1
3	##.##.####	0	5008	0	1
5	##.##.####	0	4716	0	0
4	##.##.####	0	4732	0	1
11	##.##.####	0	4956	0	0
7	##.##.####	0	4732	0	1
5	##.##.####	0	4721	0	0
8	##.##.####	2	2885	1	1
6	##.##.####	0	3926	0	0
9	##.##.####	0	4750	0	1
10	##.##.####	0	4820	0	1
3	##.##.####	0	4678	0	0
7	##.##.####	0	4626	0	0
6	##.##.####	0	4879	0	1
10	##.##.####	0	4017	0	0
11	##.##.####	0	4763	1	1
6	##.##.####	0	4373	0	0
11	##.##.####	0	4048	0	0
9	##.##.####	0	4005	0	0
5	##.##.####	0	4033	0	0
1	##.##.####	0	4023	0	0
7	##.##.####	0	4153	0	0
2	##.##.####	0	4421	0	1
9	##.##.####	0	4298	0	0
3	##.##.####	0	3923	0	0
5	##.##.####	0	4612	0	0
10	##.##.####	0	4688	0	0
5	##.##.####	0	4625	0	1
11	##.##.####	0	4805	0	0
11	##.##.####	2	3348	0	0
9	##.##.####	0	4592	0	1

2	##.##.####	0	4782	0	1
6	##.##.####	0	4114	0	1
7	##.##.####	0	4857	0	0
11	##.##.####	0	3831	0	0
11	##.##.####	0	3785	0	1
10	##.##.####	0	3819	0	0
11	##.##.####	0	4236	0	0
3	##.##.####	0	4443	0	0
4	##.##.####	0	4734	0	1
2	##.##.####	0	5043	0	0
9	##.##.####	0	4747	0	0
7	##.##.####	0	4421	0	0
11	##.##.####	0	4524	0	0
3	##.##.####	0	4445	0	0
2	##.##.####	0	4207	0	0
1	##.##.####	0	4221	0	1
10	##.##.####	0	3807	0	0
10	##.##.####	0	4140	0	0
11	##.##.####	0	3673	1	0
10	##.##.####	0	4777	0	1
3	##.##.####	0	4347	0	0
11	##.##.####	0	4186	0	0
10	##.##.####	0	4349	0	0
6	##.##.####	0	4161	1	1
4	##.##.####	0	4473	0	0
6	##.##.####	0	4158	0	1
7	##.##.####	0	4866	0	0
11	##.##.####	0	3668	0	1
7	##.##.####	0	3988	0	0
4	##.##.####	0	4211	0	1
10	##.##.####	0	4124	0	1
5	##.##.####	0	4481	0	0
10	##.##.####	0	4020	0	0
9	##.##.####	2	3128	1	1
6	##.##.####	5	4172	1	1
4	##.##.####	0	4736	0	0
5	##.##.####	0	4809	0	0
11	##.##.####	0	4521	0	1
7	##.##.####	0	3988	0	0
11	##.##.####	0	4174	0	1
3	##.##.####	0	3923	0	1
8	##.##.####	0	4330	0	1
9	##.##.####	0	4734	0	0
9	##.##.####	0	4848	1	0
10	##.##.####	2	880	0	1
10	##.##.####	0	4692	0	1
3	##.##.####	0	4126	0	1
7	##.##.####	0	4881	0	0
10	##.##.####	0	4020	0	0
12	##.##.####	0	5063	0	0

11	##.##.####	0	4128	0	1
11	##.##.####	0	4525	0	0
7	##.##.####	0	4882	0	0
11	##.##.####	0	4398	0	1
7	##.##.####	0	4735	0	1
9	##.##.####	0	4147	0	0
4	##.##.####	0	3936	0	0
9	##.##.####	0	4312	0	0
7	##.##.####	0	4417	0	1
6	##.##.####	2	2807	0	1
4	##.##.####	0	4616	0	0
10	##.##.####	0	4139	0	1
7	##.##.####	0	4602	0	0
7	##.##.####	0	4886	0	0
5	##.##.####	0	4477	0	0
9	##.##.####	0	4565	0	0
3	##.##.####	0	4961	0	1
5	##.##.####	0	3928	0	0
9	##.##.####	0	4007	0	0
2	##.##.####	0	5057	0	1
7	##.##.####	0	4628	0	1
3	##.##.####	0	5009	0	0
4	##.##.####	0	4732	0	1
6	##.##.####	0	4599	1	1
6	##.##.####	0	4777	0	0
7	##.##.####	0	4900	0	0
5	##.##.####	0	4721	0	1
11	##.##.####	0	4503	0	0
7	##.##.####	0	4734	0	0
5	##.##.####	0	4879	0	0
6	##.##.####	0	4770	0	0
2	##.##.####	0	4783	0	1
3	##.##.####	0	4544	0	1
11	##.##.####	0	4048	0	0
7	##.##.####	0	3987	0	0
3	##.##.####	0	4445	0	1
7	##.##.####	0	4603	0	0
3	##.##.####	0	4123	0	1
8	##.##.####	0	4389	0	1
6	##.##.####	0	4161	0	0
9	##.##.####	0	3807	0	0
11	##.##.####	0	4705	0	0
6	##.##.####	0	4278	0	0
11	##.##.####	0	4055	1	1
6	##.##.####	0	3901	0	0
4	##.##.####	0	3939	0	0
2	##.##.####	2	4503	0	1
9	##.##.####	0	4200	0	0
11	##.##.####	0	4443	0	0
11	##.##.####	0	4956	1	0

10	##.##.####	0	3806	0	1
10	##.##.####	0	3809	0	1
4	##.##.####	0	4289	0	0
7	##.##.####	0	3987	0	0
4	##.##.####	0	4618	0	0
6	##.##.####	2	3315	0	1
9	##.##.####	0	4051	0	0
3	##.##.####	0	4128	1	1
10	##.##.####	0	3819	0	0
5	##.##.####	0	4034	0	0
7	##.##.####	0	4829	0	0
3	##.##.####	0	4562	0	1
10	##.##.####	0	4020	0	1
9	##.##.####	0	4595	0	0
11	##.##.####	0	4470	0	0
3	##.##.####	0	4447	0	0
11	##.##.####	0	3833	0	0
1	##.##.####	0	4221	1	0
11	##.##.####	1	3957	0	1
9	##.##.####	0	4047	0	1
1	##.##.####	0	4663	0	1
3	##.##.####	0	4894	0	1
11	##.##.####	0	4123	0	0
3	##.##.####	0	4649	0	0
6	##.##.####	0	4881	0	0
2	##.##.####	0	4774	0	0
3	##.##.####	0	4473	0	1
5	##.##.####	0	4480	0	0
9	##.##.####	0	4731	0	0
9	##.##.####	0	3810	0	0
1	##.##.####	0	4326	0	0
5	##.##.####	1	1832	1	0
3	##.##.####	0	4429	0	0
12	##.##.####	0	5059	0	0
3	##.##.####	0	4974	0	0
9	##.##.####	0	4298	0	1
3	##.##.####	0	4446	0	0
2	##.##.####	0	4118	0	1
3	##.##.####	0	4545	0	0
7	##.##.####	4	490	1	0
3	##.##.####	1	4543	0	1
11	##.##.####	0	4634	0	1
9	##.##.####	0	3812	0	1
2	##.##.####	0	4118	0	0
11	##.##.####	0	4814	0	1
11	##.##.####	0	4044	0	1
11	##.##.####	0	3889	0	1
9	##.##.####	0	4701	0	0
6	##.##.####	0	4602	0	0
6	##.##.####	0	4603	0	0

11	##.##.####	0	4943	0	0
9	##.##.####	0	4240	0	1
2	##.##.####	0	4115	0	0
3	##.##.####	0	4347	0	0
3	##.##.####	0	3929	0	0
10	##.##.####	0	4779	0	0
9	##.##.####	0	4751	0	0
6	##.##.####	0	4725	0	1
2	##.##.####	0	4212	0	1
9	##.##.####	0	4859	0	0
2	##.##.####	0	4403	0	1
2	##.##.####	0	4571	0	1
7	##.##.####	0	4888	0	0
3	##.##.####	0	4568	0	1
1	##.##.####	0	4223	0	0
9	##.##.####	0	4275	0	0
11	##.##.####	0	4185	0	1
6	##.##.####	0	4782	0	0
9	##.##.####	0	4049	0	0
9	##.##.####	0	3779	0	0
3	##.##.####	0	4713	0	1
10	##.##.####	0	4693	0	0
4	##.##.####	0	4211	0	0
11	##.##.####	0	4761	0	1
6	##.##.####	0	4882	0	0
7	##.##.####	0	4256	0	0
11	##.##.####	0	4171	0	0
9	##.##.####	0	4274	0	0
7	##.##.####	0	4599	0	1
2	##.##.####	0	4420	0	1
7	##.##.####	0	4849	0	0
3	##.##.####	0	4477	0	0
12	##.##.####	0	4682	0	1
10	##.##.####	0	3815	0	0
11	##.##.####	0	4051	0	1
4	##.##.####	0	4731	0	1
3	##.##.####	0	4564	0	0
5	##.##.####	0	4896	0	0
4	##.##.####	1	1756	0	1
10	##.##.####	0	3812	0	0
7	##.##.####	0	4601	0	0
2	##.##.####	0	4970	0	0
6	##.##.####	0	4728	0	1
11	##.##.####	0	3785	0	1
6	##.##.####	0	4375	0	0
1	##.##.####	1	2258	1	0
6	##.##.####	5	4305	0	1
9	##.##.####	0	3784	0	0
2	##.##.####	0	4775	0	1
11	##.##.####	0	3792	0	1

11	##.##.####	0	4525	0	0
11	##.##.####	0	4523	0	1
10	##.##.####	0	4743	0	0
5	##.##.####	0	4033	0	0
10	##.##.####	0	4744	0	0
3	##.##.####	0	4837	0	1
6	##.##.####	2	3428	0	1
3	##.##.####	0	4653	0	0
3	##.##.####	0	4896	0	0
3	##.##.####	0	5023	0	0
4	##.##.####	0	4782	0	0
11	##.##.####	0	4057	0	1
7	##.##.####	0	4597	0	1
12	##.##.####	0	4392	0	1
2	##.##.####	0	4573	0	0
11	##.##.####	0	4466	0	0
4	##.##.####	0	4614	0	1
7	##.##.####	0	4100	0	1
7	##.##.####	2	3499	0	1
2	##.##.####	0	4216	0	1
9	##.##.####	0	4564	0	0
8	##.##.####	0	3850	0	0
3	##.##.####	0	4125	0	0
2	##.##.####	0	4118	0	0
7	##.##.####	0	4600	0	1
4	##.##.####	0	4733	0	0
3	##.##.####	0	4731	0	0
5	##.##.####	0	4033	0	0
1	##.##.####	0	4327	0	0
6	##.##.####	0	4817	0	1
10	##.##.####	0	3817	0	0
9	##.##.####	5	1164	0	1
2	##.##.####	1	1898	0	1
5	##.##.####	1	2443	0	1
3	##.##.####	4	2045	0	0
8	##.##.####	1	3324	0	1
3	##.##.####	4	3988	0	1
1	##.##.####	4	4299	1	1
12	##.##.####	1	1999	0	1
11	##.##.####	4	3400	0	1
4	##.##.####	4	4311	0	1
1	##.##.####	1	4032	0	0
6	##.##.####	4	2353	0	0
6	##.##.####	4	2972	0	0
6	##.##.####	4	3230	0	1
7	##.##.####	2	1508	0	1
12	##.##.####	2	2708	1	1
1	##.##.####	4	5538	0	1
2	##.##.####	4	4076	0	1
6	##.##.####	1	1695	0	1

9	##.##.####	1	1446	0	1
10	##.##.####	2	2412	0	1
8	##.##.####	4	3906	0	1
12	##.##.####	4	5493	0	1
1	##.##.####	1	4743	0	1
1	##.##.####	4	1879	0	1
1	##.##.####	4	4040	0	0
3	##.##.####	4	6927	0	1
1	##.##.####	4	3278	0	1
1	##.##.####	4	6020	0	1
12	##.##.####	4	4173	0	1
1	##.##.####	4	2462	0	1
9	##.##.####	2	2798	0	1
11	##.##.####	2	2673	0	1
6	##.##.####	1	3012	0	1
12	##.##.####	4	4604	0	1
1	##.##.####	4	3923	0	0
6	##.##.####	4	3332	0	1
3	##.##.####	4	2722	0	0
4	##.##.####	1	3078	0	0
3	##.##.####	0	7630	0	0
5	##.##.####	4	4182	0	0
1	##.##.####	4	3787	0	1
5	##.##.####	4	5946	0	1
2	##.##.####	4	3020	0	1
4	##.##.####	1	1867	0	0
11	##.##.####	4	4944	0	1
10	##.##.####	1	4760	0	1
8	##.##.####	4	2235	1	1
1	##.##.####	4	2961	0	1
10	##.##.####	4	3763	0	1
1	##.##.####	1	3098	0	1
11	##.##.####	4	5743	0	1
3	##.##.####	4	5468	0	1
2	##.##.####	4	3313	0	1
2	##.##.####	4	2494	0	1
4	##.##.####	4	5579	0	1
6	##.##.####	1	1525	0	1
1	##.##.####	4	4332	0	1
8	##.##.####	4	3850	0	1
9	##.##.####	4	4813	1	1
4	##.##.####	1	4096	0	1
1	##.##.####	4	3483	0	1
11	##.##.####	4	1390	0	1
12	##.##.####	2	1931	0	1
5	##.##.####	4	5915	0	1
1	##.##.####	4	2305	1	1
7	##.##.####	4	4873	0	0
3	##.##.####	1	2108	0	1
7	##.##.####	4	6134	0	1

3	##.##.####	4	4454	0	1
6	##.##.####	4	6670	0	0
6	##.##.####	4	3723	0	1
1	##.##.####	1	2341	0	0
4	##.##.####	4	1861	0	1
12	##.##.####	4	3006	0	1
11	##.##.####	4	6512	0	1
7	##.##.####	4	4953	0	1
8	##.##.####	4	4657	0	1
11	##.##.####	4	2692	0	1
9	##.##.####	4	3701	0	0
7	##.##.####	1	3734	0	1
1	##.##.####	1	2783	1	1
7	##.##.####	4	4175	0	0
1	##.##.####	4	3345	0	1
3	##.##.####	4	4181	0	0
3	##.##.####	1	4904	0	1
11	##.##.####	4	4907	0	0
11	##.##.####	0	7694	0	1
10	##.##.####	4	3005	0	0
1	##.##.####	2	4026	0	1
5	##.##.####	4	6168	0	0
11	##.##.####	2	2393	0	1
11	##.##.####	4	6404	0	1
8	##.##.####	4	6475	0	1
10	##.##.####	4	7181	0	0
12	##.##.####	4	5111	0	1
4	##.##.####	4	3900	0	1
1	##.##.####	4	4418	0	1
1	##.##.####	4	5481	0	1
3	##.##.####	0	7693	1	1
1	##.##.####	4	6663	0	1
6	##.##.####	0	7443	0	1
2	##.##.####	4	2603	0	1
2	##.##.####	4	2521	0	0
11	##.##.####	4	1652	0	1
8	##.##.####	4	3199	1	1
1	##.##.####	4	4723	0	1
1	##.##.####	4	4229	0	1
7	##.##.####	4	3933	0	1
11	##.##.####	4	1544	0	1
4	##.##.####	4	3464	0	1
12	##.##.####	4	2020	0	1
3	##.##.####	4	3579	0	1
2	##.##.####	4	3181	0	1
12	##.##.####	2	3261	0	1
5	##.##.####	1	2963	0	1
1	##.##.####	4	5122	0	1
2	##.##.####	0	7576	0	1
1	##.##.####	4	5485	0	1

1	##.##.####	4	6101	0	1
7	##.##.####	4	7362	0	1
7	##.##.####	4	4338	0	1
11	##.##.####	1	2359	1	1
11	##.##.####	4	5166	0	1
1	##.##.####	4	6196	1	1
10	##.##.####	4	6715	0	1
9	##.##.####	4	7017	0	1
11	##.##.####	0	7347	0	1
7	##.##.####	4	3263	0	1
2	##.##.####	4	4998	0	1
4	##.##.####	4	2283	0	1
10	##.##.####	4	3341	0	1
3	##.##.####	4	6137	0	1
6	##.##.####	2	4296	0	1
1	##.##.####	4	5479	0	1
9	##.##.####	2	4548	0	1
11	##.##.####	4	5073	0	1
2	##.##.####	2	1716	0	1
10	##.##.####	4	4933	0	1
11	##.##.####	4	5801	0	1
12	##.##.####	4	2987	0	1
9	##.##.####	4	7156	0	1
9	##.##.####	2	4362	0	0
1	##.##.####	4	2738	0	1
6	##.##.####	1	2780	0	0
11	##.##.####	2	2093	0	1
6	##.##.####	4	1999	0	1
8	##.##.####	4	6862	0	1
3	##.##.####	1	4079	1	0
6	##.##.####	1	3168	0	1
5	##.##.####	1	3999	0	1
6	##.##.####	0	7442	0	1
6	##.##.####	0	7675	0	1
12	##.##.####	4	3112	0	1
12	##.##.####	1	5030	0	1
12	##.##.####	4	4006	0	1
3	##.##.####	0	7569	0	1
6	##.##.####	4	5403	0	1
2	##.##.####	4	5557	0	1
7	##.##.####	4	4873	0	1
5	##.##.####	1	4487	0	1
2	##.##.####	1	3190	0	1
11	##.##.####	4	7561	0	1
11	##.##.####	4	6633	0	0
3	##.##.####	4	5674	0	1
12	##.##.####	4	6063	0	1
12	##.##.####	0	7347	0	0
5	##.##.####	0	7557	0	1
2	##.##.####	4	6950	0	1

9	##.##.####	4	5711	0	1
6	##.##.####	4	1430	0	1
7	##.##.####	1	4227	0	1
9	##.##.####	4	5278	0	1
4	##.##.####	2	2086	0	1
1	##.##.####	4	3607	0	1
4	##.##.####	4	5546	0	1
12	##.##.####	4	6217	0	1
8	##.##.####	4	4560	0	1
6	##.##.####	0	7477	0	1
4	##.##.####	4	5405	0	1
3	##.##.####	0	7555	0	1
9	##.##.####	0	7415	0	1
5	##.##.####	4	2067	0	1
7	##.##.####	4	3023	0	1
9	##.##.####	0	7366	0	1
9	##.##.####	4	2504	0	1
6	##.##.####	4	3117	0	1
6	##.##.####	4	2927	0	1
1	##.##.####	0	7688	0	1
3	##.##.####	4	3653	0	1
10	##.##.####	1	1671	0	1
6	##.##.####	0	7473	0	1
3	##.##.####	4	6093	0	1
7	##.##.####	4	5319	0	1
7	##.##.####	0	7401	0	1
9	##.##.####	1	4936	0	1
4	##.##.####	1	1748	0	1
7	##.##.####	0	7456	0	1
12	##.##.####	4	5973	0	1
11	##.##.####	4	1313	0	1
5	##.##.####	4	6526	0	1
10	##.##.####	0	7448	0	1
5	##.##.####	1	1307	0	1
9	##.##.####	1	5101	0	1
1	##.##.####	1	4168	0	1
10	##.##.####	4	7337	1	1
1	##.##.####	4	5584	1	1
3	##.##.####	4	4716	0	1
11	##.##.####	4	6215	0	1
7	##.##.####	4	7142	0	1
4	##.##.####	4	1628	0	1
1	##.##.####	4	2880	1	1
1	##.##.####	1	1589	0	1
4	##.##.####	4	6558	0	1
5	##.##.####	4	5407	0	0
12	##.##.####	2	1320	1	1
3	##.##.####	1	1851	0	1
9	##.##.####	0	7385	0	0
5	##.##.####	4	6097	0	1

9	##.##.####	4	1517	0	1
9	##.##.####	1	4950	0	1
10	##.##.####	4	1508	0	1
11	##.##.####	4	6262	0	1
11	##.##.####	1	4943	0	1
5	##.##.####	4	6097	0	1
8	##.##.####	0	7465	0	1
2	##.##.####	1	2144	0	0
9	##.##.####	4	2067	0	1
4	##.##.####	2	4454	0	1
10	##.##.####	0	7437	0	1
1	##.##.####	1	5278	0	1
1	##.##.####	0	7653	0	1
6	##.##.####	0	7533	0	1
5	##.##.####	0	7477	0	1
3	##.##.####	4	6040	0	0
2	##.##.####	1	3647	0	1
5	##.##.####	0	7574	0	1
5	##.##.####	0	7518	0	1
9	##.##.####	4	4342	0	1
1	##.##.####	4	6504	1	1
5	##.##.####	2	1395	0	1
8	##.##.####	1	2067	0	1
7	##.##.####	4	6596	0	0
6	##.##.####	2	1541	0	0
3	##.##.####	4	4409	0	0
2	##.##.####	1	5111	1	1
1	##.##.####	2	2482	0	1
2	##.##.####	4	5869	0	0
11	##.##.####	0	7669	0	1
11	##.##.####	4	7174	0	1
1	##.##.####	4	5781	0	1
8	##.##.####	4	6625	0	1
12	##.##.####	0	7637	0	1
1	##.##.####	0	7641	0	1
9	##.##.####	4	4341	0	1
6	##.##.####	0	7380	0	0
5	##.##.####	4	5431	0	1
1	##.##.####	4	6370	0	1
5	##.##.####	2	4618	0	0
6	##.##.####	4	3603	0	0
4	##.##.####	4	6693	0	1
10	##.##.####	4	6373	0	1
9	##.##.####	0	7476	0	1
7	##.##.####	2	4947	0	1
5	##.##.####	4	6819	0	0
11	##.##.####	0	7686	0	1
11	##.##.####	4	6222	0	1
2	##.##.####	4	5475	0	1
11	##.##.####	4	5325	0	0

11	##.##.####	0	7690	0	0
11	##.##.####	4	5962	0	1
8	##.##.####	0	7401	0	1
11	##.##.####	4	5499	1	1
11	##.##.####	0	7690	0	1
4	##.##.####	0	7687	0	1
1	##.##.####	2	4897	0	1
3	##.##.####	4	5704	0	0
1	##.##.####	4	5256	0	1
9	##.##.####	0	7570	0	1
12	##.##.####	0	7598	0	1
2	##.##.####	4	6088	0	1
3	##.##.####	4	6102	0	0
8	##.##.####	0	7479	0	0
9	##.##.####	0	7396	0	0
5	##.##.####	0	7589	0	0
10	##.##.####	0	7441	0	0
11	##.##.####	0	7351	0	0
12	##.##.####	0	7686	0	1
1	##.##.####	0	7668	0	1
10	##.##.####	4	2446	1	1
12	##.##.####	2	4860	0	0
6	##.##.####	4	5205	0	1
6	##.##.####	4	7468	0	1
1	##.##.####	0	7653	0	1
1	##.##.####	0	7654	0	1
5	##.##.####	0	7532	0	1
7	##.##.####	1	3148	0	1
7	##.##.####	4	3207	0	0
7	##.##.####	4	5426	0	1
10	##.##.####	0	7402	0	1
3	##.##.####	4	7285	0	1
6	##.##.####	4	6924	0	1
8	##.##.####	4	7359	0	0
9	##.##.####	0	7352	0	0
5	##.##.####	4	6737	1	1
7	##.##.####	0	7473	0	1
4	##.##.####	4	6895	0	0
6	##.##.####	0	7479	0	0
4	##.##.####	0	7596	0	1
10	##.##.####	4	4059	0	0
1	##.##.####	4	6990	0	1
3	##.##.####	0	7627	0	1
2	##.##.####	4	5894	0	1
1	##.##.####	4	6449	0	1
4	##.##.####	4	5646	0	1
3	##.##.####	4	5928	0	1
10	##.##.####	4	3620	0	1
6	##.##.####	0	7477	0	1
6	##.##.####	1	4661	0	0

3	##.##.####	1	2518	0	1
12	##.##.####	0	7676	0	0
1	##.##.####	0	7687	0	1
11	##.##.####	4	4682	0	1
10	##.##.####	0	7407	0	1
7	##.##.####	4	7443	0	0
8	##.##.####	0	7464	0	1
2	##.##.####	0	7675	0	1
5	##.##.####	1	3533	0	1
6	##.##.####	2	3956	1	1
11	##.##.####	4	6410	0	1
5	##.##.####	2	1653	0	1
9	##.##.####	0	7582	0	0
1	##.##.####	2	1570	0	1
7	##.##.####	0	7465	0	0
3	##.##.####	0	7675	0	1
4	##.##.####	0	7561	0	0
2	##.##.####	0	7582	0	1
9	##.##.####	0	7438	0	0
8	##.##.####	0	7588	0	1
11	##.##.####	1	4929	1	0
7	##.##.####	0	7487	0	0
8	##.##.####	0	7419	0	0
5	##.##.####	4	5511	0	1
7	##.##.####	0	7483	0	1
7	##.##.####	4	7348	0	1
8	##.##.####	0	7381	0	1
2	##.##.####	4	6045	1	1
9	##.##.####	0	7449	0	1
11	##.##.####	4	7256	0	1
7	##.##.####	4	5136	0	1
6	##.##.####	0	7555	0	0
6	##.##.####	4	6579	0	1
6	##.##.####	0	7483	0	0
7	##.##.####	0	7473	0	1
6	##.##.####	4	2904	0	0
4	##.##.####	4	7313	0	1
12	##.##.####	1	2121	0	1
5	##.##.####	1	1474	1	1
2	##.##.####	0	7576	0	1
5	##.##.####	0	7556	0	0
11	##.##.####	4	1834	0	1
12	##.##.####	4	1559	0	1
10	##.##.####	1	2627	0	1
12	##.##.####	4	4999	0	0
8	##.##.####	4	2793	0	1
12	##.##.####	4	5392	0	1
12	##.##.####	1	2715	1	1
7	##.##.####	2	2639	0	1
11	##.##.####	4	2366	0	1

3	##.##.####	4	2128	0	1
7	##.##.####	4	5565	0	0
10	##.##.####	4	6100	0	1
10	##.##.####	2	2558	0	1
11	##.##.####	0	7694	0	1
11	##.##.####	4	2043	0	0
11	##.##.####	4	6875	0	1
4	##.##.####	0	7584	0	0
5	##.##.####	4	7434	0	1
6	##.##.####	4	4118	1	1
3	##.##.####	4	4716	0	1
10	##.##.####	0	7448	0	1
11	##.##.####	4	6428	0	0
10	##.##.####	4	3308	0	1
6	##.##.####	4	6698	0	1
10	##.##.####	4	4347	0	1
11	##.##.####	1	2819	0	0
12	##.##.####	0	7581	0	1
6	##.##.####	4	6828	0	1
4	##.##.####	4	2847	0	1
8	##.##.####	2	3297	0	1
12	##.##.####	4	2946	1	1
11	##.##.####	0	7700	0	1
6	##.##.####	0	7548	0	1
10	##.##.####	0	7695	0	1
5	##.##.####	4	6396	0	1
5	##.##.####	0	7534	0	1
10	##.##.####	4	6137	0	1
1	##.##.####	0	7682	0	1
11	##.##.####	0	7379	0	1
11	##.##.####	4	4748	0	0
9	##.##.####	1	4450	0	1
3	##.##.####	0	7686	0	1
6	##.##.####	0	7462	0	1
12	##.##.####	4	3312	0	1
6	##.##.####	4	3841	0	1
6	##.##.####	4	2640	0	0
11	##.##.####	4	2859	1	0
12	##.##.####	4	1912	1	1
1	##.##.####	4	4057	0	1
10	##.##.####	1	1197	1	1
11	##.##.####	4	4921	0	1
11	##.##.####	1	4667	0	1
4	##.##.####	4	6650	0	1
5	##.##.####	4	7020	0	1
6	##.##.####	4	5733	0	1
10	##.##.####	0	7429	0	1
2	##.##.####	4	5704	0	1
6	##.##.####	2	3635	0	1
5	##.##.####	2	4214	0	1

4	##.##.####	4	3511	0	0
8	##.##.####	0	7442	0	0
10	##.##.####	4	7136	0	1
12	##.##.####	4	7309	1	1
1	##.##.####	0	7562	0	0
12	##.##.####	4	6061	0	1
10	##.##.####	0	7408	0	1
2	##.##.####	0	7669	0	1
10	##.##.####	4	6032	0	1
3	##.##.####	4	6302	0	1
12	##.##.####	0	7449	0	1
10	##.##.####	0	7406	0	1
7	##.##.####	4	3621	0	1
10	##.##.####	1	3558	0	1
7	##.##.####	4	4936	0	1
4	##.##.####	4	7127	0	1
4	##.##.####	0	7582	0	1
9	##.##.####	4	6820	0	1
6	##.##.####	1	4845	0	0
5	##.##.####	1	2343	1	1
6	##.##.####	1	2807	0	1
4	##.##.####	0	7624	0	1
11	##.##.####	0	7424	1	1
5	##.##.####	0	7597	0	1
8	##.##.####	0	7648	0	1
4	##.##.####	4	5306	0	1
7	##.##.####	0	7457	0	1
12	##.##.####	0	7589	0	1
6	##.##.####	0	7591	0	1
6	##.##.####	1	2194	0	0
12	##.##.####	2	4089	0	1
6	##.##.####	4	4924	1	1
7	##.##.####	4	3078	1	0
12	##.##.####	4	3265	0	1
10	##.##.####	4	7336	0	1
5	##.##.####	4	3645	0	1
7	##.##.####	1	3478	0	0
6	##.##.####	4	2369	0	1
4	##.##.####	0	7553	0	1
3	##.##.####	1	3967	0	1
10	##.##.####	0	7415	0	1
9	##.##.####	2	2727	0	1
5	##.##.####	1	1567	0	1
6	##.##.####	2	1382	0	1
7	##.##.####	2	1923	0	0
10	##.##.####	2	4878	0	1
9	##.##.####	0	7431	0	1
6	##.##.####	4	5436	0	1
7	##.##.####	4	3966	0	1
10	##.##.####	0	7345	0	1

12	##.##.####	1	3377	0	1
10	##.##.####	0	7423	0	1
12	##.##.####	0	7441	0	0
5	##.##.####	0	7590	0	1
11	##.##.####	0	7368	0	1
7	##.##.####	2	3430	0	1
11	##.##.####	4	2179	0	0
12	##.##.####	2	2736	1	1
3	##.##.####	4	4646	0	0
10	##.##.####	4	6116	0	1
4	##.##.####	4	3300	0	1
6	##.##.####	2	3213	0	0
2	##.##.####	1	3355	0	0
12	##.##.####	4	4045	0	1
2	##.##.####	1	4912	0	1
11	##.##.####	2	1649	0	1
1	##.##.####	1	5179	0	1
2	##.##.####	4	3569	0	1
1	##.##.####	0	7682	0	1
10	##.##.####	4	5638	0	1
4	##.##.####	4	5594	0	1
3	##.##.####	2	1715	0	0
2	##.##.####	2	2821	0	0
12	##.##.####	1	4080	0	1
9	##.##.####	0	7465	0	1
8	##.##.####	4	4789	0	0
12	##.##.####	0	7438	0	1
7	##.##.####	2	2889	0	1
8	##.##.####	1	4859	0	1
1	##.##.####	2	3076	0	1
12	##.##.####	4	6228	0	1
10	##.##.####	2	1660	0	1
10	##.##.####	4	5543	0	0
3	##.##.####	4	7142	0	1
12	##.##.####	4	7308	0	0
12	##.##.####	1	2022	0	1
11	##.##.####	4	6883	0	1
2	##.##.####	4	5571	1	1
3	##.##.####	4	5994	0	0
3	##.##.####	0	7644	0	1
8	##.##.####	0	7422	0	0
2	##.##.####	0	7680	0	1
3	##.##.####	1	3719	0	1
11	##.##.####	2	3806	0	0
2	##.##.####	1	3692	0	0
10	##.##.####	2	2430	0	1
4	##.##.####	2	3646	0	1
12	##.##.####	0	7443	0	1
12	##.##.####	0	7687	0	0
11	##.##.####	2	2933	0	1

8	##.##.####	2	3381	0	1
7	##.##.####	0	7682	0	0
3	##.##.####	4	7594	0	1
12	##.##.####	0	7684	1	1
2	##.##.####	2	1426	0	0
2	##.##.####	0	7666	0	0
10	##.##.####	0	7682	0	1
11	##.##.####	4	5908	0	1
3	##.##.####	0	7674	0	1
3	##.##.####	0	7651	0	1
2	##.##.####	0	7677	0	0
1	##.##.####	0	7680	0	1
11	##.##.####	0	7434	0	1
2	##.##.####	4	2879	1	1
11	##.##.####	1	4857	0	0
1	##.##.####	4	2515	1	1
1	##.##.####	1	1662	0	0
12	##.##.####	2	3783	0	1
3	##.##.####	4	1666	0	1
12	##.##.####	2	2907	0	1
8	##.##.####	1	3989	0	1
11	##.##.####	2	3509	0	1
10	##.##.####	4	2692	0	1
11	##.##.####	1	3205	0	1
12	##.##.####	0	7450	0	0
4	##.##.####	4	6946	0	1
8	##.##.####	2	2733	0	1
4	##.##.####	4	3218	0	1
12	##.##.####	1	2095	0	1
9	##.##.####	4	3880	1	1
11	##.##.####	4	6717	0	1
6	##.##.####	0	7576	0	0
10	##.##.####	4	5107	0	1
11	##.##.####	4	4428	1	1
3	##.##.####	4	6033	0	1
2	##.##.####	4	4087	0	0
9	##.##.####	2	1568	0	1
4	##.##.####	4	6348	0	1
11	##.##.####	4	2336	0	1
8	##.##.####	4	6566	0	1
9	##.##.####	4	5407	0	1
4	##.##.####	0	7487	0	0
12	##.##.####	2	2354	0	1
12	##.##.####	4	1858	0	1
9	##.##.####	0	7477	0	1
11	##.##.####	4	4225	0	1
4	##.##.####	0	7584	0	1
12	##.##.####	4	4036	0	1
9	##.##.####	4	6354	1	1
2	##.##.####	4	6069	1	1

6	##.##.####	0	7591	0	1
11	##.##.####	0	7448	0	1
11	##.##.####	4	7125	0	1
7	##.##.####	0	7438	0	0
11	##.##.####	0	7430	0	0
7	##.##.####	0	7685	0	1
12	##.##.####	4	5930	0	0
4	##.##.####	2	3774	0	1
10	##.##.####	0	7584	0	1
9	##.##.####	0	7493	0	0
4	##.##.####	4	5664	0	0
4	##.##.####	4	5527	0	0
4	##.##.####	0	7589	0	0
4	##.##.####	0	7578	0	0
9	##.##.####	4	7256	1	0
9	##.##.####	0	7477	0	0
1	##.##.####	0	7464	0	0
9	##.##.####	0	7466	0	0
9	##.##.####	0	7473	0	1
1	##.##.####	2	3209	0	1
12	##.##.####	0	7543	0	0
7	##.##.####	0	7570	0	1
7	##.##.####	4	5054	1	1
6	##.##.####	2	1294	0	1
12	##.##.####	0	7582	0	0
6	##.##.####	1	2074	0	1
4	##.##.####	4	6137	0	1
12	##.##.####	0	7464	0	1
5	##.##.####	0	7541	0	1
9	##.##.####	1	2370	0	1
11	##.##.####	2	1856	0	0
11	##.##.####	0	7688	0	1
1	##.##.####	4	4956	0	1
6	##.##.####	4	5890	0	1
9	##.##.####	4	2714	1	0
9	##.##.####	4	3839	0	1
10	##.##.####	4	3731	0	0
2	##.##.####	4	5703	0	1
12	##.##.####	2	3714	0	1
2	##.##.####	4	6232	0	1
1	##.##.####	1	4904	0	1
9	##.##.####	0	7519	0	1
10	##.##.####	4	6400	0	1
5	##.##.####	0	7550	0	1
11	##.##.####	4	4940	0	1
2	##.##.####	4	5729	0	1
5	##.##.####	4	3637	0	1
9	##.##.####	4	4229	1	1
11	##.##.####	4	1257	0	0
6	##.##.####	4	6128	0	1

12	##.##.####	4	6349	0	1
11	##.##.####	0	7694	0	1
2	##.##.####	4	3724	0	1
2	##.##.####	1	3134	0	1
11	##.##.####	4	7622	0	0
11	##.##.####	4	7274	0	1
12	##.##.####	4	2874	0	0
1	##.##.####	2	4844	0	1
2	##.##.####	0	7696	0	0
12	##.##.####	1	4510	0	1
11	##.##.####	4	6263	0	1
12	##.##.####	0	7659	0	0
11	##.##.####	0	7683	0	1
2	##.##.####	4	4733	0	1
12	##.##.####	0	7662	0	1
11	##.##.####	4	3042	0	1
11	##.##.####	4	7452	0	0
12	##.##.####	4	7468	0	0
9	##.##.####	4	7089	0	1
12	##.##.####	4	4717	0	1
11	##.##.####	0	7687	0	0
11	##.##.####	4	6251	0	1
11	##.##.####	4	3692	0	0
11	##.##.####	1	3530	0	1
11	##.##.####	1	2251	1	1
3	##.##.####	0	7681	0	1
11	##.##.####	0	7665	0	1
10	##.##.####	2	1827	1	1
1	##.##.####	0	7667	0	1
2	##.##.####	2	5107	0	1
1	##.##.####	0	7651	0	1
5	##.##.####	4	1705	0	1
12	##.##.####	0	7661	0	1
1	##.##.####	1	3675	0	1
1	##.##.####	2	1253	0	1
2	##.##.####	4	6393	0	1
11	##.##.####	1	1690	0	1
5	##.##.####	4	6776	0	1
2	##.##.####	4	7555	0	0
1	##.##.####	1	4362	0	0
1	##.##.####	4	7393	0	1
1	##.##.####	4	4970	0	1
2	##.##.####	4	6106	0	1
12	##.##.####	4	2951	0	1
9	##.##.####	1	2180	0	1
6	##.##.####	1	1842	0	1
5	##.##.####	4	2994	0	0
2	##.##.####	4	2764	1	1
2	##.##.####	2	2483	0	1
9	##.##.####	4	5775	0	1

5	##.##.####	2	3474	0	1
5	##.##.####	0	7599	0	1
5	##.##.####	4	3581	0	1
5	##.##.####	4	5190	0	1
2	##.##.####	2	3175	0	1
2	##.##.####	4	5744	1	1
6	##.##.####	4	5927	0	1
7	##.##.####	0	7483	0	1
1	##.##.####	2	5204	0	1
2	##.##.####	4	5702	0	1
2	##.##.####	4	3576	0	1
6	##.##.####	2	4104	0	1
6	##.##.####	4	7244	0	1
5	##.##.####	2	2504	0	1
7	##.##.####	1	4328	0	1
5	##.##.####	5	2071	0	1
9	##.##.####	0	7542	0	1
10	##.##.####	4	3605	0	1
6	##.##.####	1	2451	0	1
5	##.##.####	4	4844	0	1
7	##.##.####	4	6497	0	1
2	##.##.####	4	1628	1	1
9	##.##.####	2	2551	0	1
6	##.##.####	0	7520	0	0
7	##.##.####	0	7500	0	1
5	##.##.####	4	6824	0	1
6	##.##.####	2	2430	0	1
5	##.##.####	4	2045	0	1
2	##.##.####	4	4340	0	1
7	##.##.####	4	6506	0	1
2	##.##.####	4	4603	0	1
7	##.##.####	4	5902	0	1
9	##.##.####	0	7471	0	1
5	##.##.####	4	7266	0	1
5	##.##.####	2	1751	1	1
2	##.##.####	4	7296	0	0
5	##.##.####	4	7274	1	1
2	##.##.####	1	3943	0	1
9	##.##.####	4	6690	0	1
5	##.##.####	0	7543	0	1
7	##.##.####	4	3933	1	1
5	##.##.####	4	6487	0	1
7	##.##.####	0	7476	0	1
9	##.##.####	2	4245	0	1
2	##.##.####	4	5984	0	1
2	##.##.####	0	7578	0	1
6	##.##.####	0	7493	0	1
5	##.##.####	4	2465	0	1
2	##.##.####	4	1345	0	1
7	##.##.####	4	6844	0	1

5	##.##.####	4	7341	0	1
6	##.##.####	2	2039	0	1
2	##.##.####	4	5680	0	0
9	##.##.####	4	3005	0	1
7	##.##.####	4	5325	0	1
7	##.##.####	0	7473	0	1
5	##.##.####	0	7512	0	1
6	##.##.####	4	3497	0	1
9	##.##.####	4	5512	0	1
5	##.##.####	0	7541	0	1
7	##.##.####	0	7477	0	1
5	##.##.####	4	7025	1	1
9	##.##.####	4	2916	0	1
7	##.##.####	0	7570	0	1
9	##.##.####	4	7220	0	1
7	##.##.####	4	5644	0	1
6	##.##.####	4	4601	0	1
7	##.##.####	0	7581	0	1
7	##.##.####	4	2392	1	1
6	##.##.####	0	7505	0	1
2	##.##.####	0	7576	0	1
7	##.##.####	0	7466	0	1
9	##.##.####	1	5022	0	1
9	##.##.####	4	2086	0	1
3	##.##.####	4	2073	0	1
6	##.##.####	4	2124	1	1
1	##.##.####	2	3014	0	0
11	##.##.####	4	5650	0	1
9	##.##.####	4	3733	0	1
6	##.##.####	1	4441	0	1
9	##.##.####	4	6508	0	1
11	##.##.####	4	7048	0	1
1	##.##.####	2	3971	0	1
9	##.##.####	4	6930	0	1
9	##.##.####	4	4420	0	1
11	##.##.####	1	1627	0	1
10	##.##.####	4	6028	1	1
3	##.##.####	4	6840	0	1
6	##.##.####	0	7584	0	1
6	##.##.####	0	7563	0	1
11	##.##.####	4	3116	1	1
9	##.##.####	0	7543	0	1
3	##.##.####	0	7591	0	0
9	##.##.####	4	5906	0	1
11	##.##.####	0	7674	0	1
9	##.##.####	0	7562	0	1
7	##.##.####	0	7388	0	1
9	##.##.####	0	7409	0	1
5	##.##.####	0	7561	0	1
9	##.##.####	0	7557	0	0

6	##.##.####	4	1333	0	0
3	##.##.####	2	4795	0	1
5	##.##.####	0	7568	0	1
2	##.##.####	2	1974	0	1
5	##.##.####	4	3242	0	0
12	##.##.####	2	2463	0	1
5	##.##.####	4	5724	0	1
2	##.##.####	4	5732	0	1
11	##.##.####	2	4154	0	1
12	##.##.####	4	4278	0	0
5	##.##.####	4	1885	0	1
6	##.##.####	4	6592	0	1
12	##.##.####	4	1220	0	1
12	##.##.####	2	3018	0	1
5	##.##.####	4	4817	0	1
6	##.##.####	4	2629	1	1
5	##.##.####	1	3717	0	1
12	##.##.####	4	3873	0	0
2	##.##.####	4	1771	0	1
11	##.##.####	2	1261	0	1
10	##.##.####	4	3635	0	1
12	##.##.####	4	6199	0	1
3	##.##.####	4	7028	0	1
3	##.##.####	1	3280	0	0
3	##.##.####	1	4987	1	1
12	##.##.####	2	1723	0	1
11	##.##.####	2	4500	0	0
12	##.##.####	4	5258	0	1
12	##.##.####	0	7687	0	0
3	##.##.####	4	5646	0	1
12	##.##.####	2	1627	0	1
12	##.##.####	4	1724	0	1
6	##.##.####	4	5220	0	1
12	##.##.####	4	3067	0	1
2	##.##.####	0	7695	0	0
10	##.##.####	4	7550	0	1
2	##.##.####	0	7653	0	0
2	##.##.####	0	7660	1	1
10	##.##.####	4	1725	0	0
2	##.##.####	0	7653	0	0
11	##.##.####	1	2089	0	1
11	##.##.####	0	7701	0	0
5	##.##.####	2	2894	0	0
10	##.##.####	1	1839	0	1
12	##.##.####	0	7654	0	1
5	##.##.####	4	6447	0	1
5	##.##.####	4	6958	0	1
11	##.##.####	0	7688	0	1
2	##.##.####	4	6912	0	1
2	##.##.####	4	4088	0	0

5	##.##.####	4	3208	1	1
10	##.##.####	1	3156	0	0
10	##.##.####	4	6253	0	1
5	##.##.####	4	5873	0	1
2	##.##.####	0	7598	0	1
3	##.##.####	4	6645	0	1
3	##.##.####	0	7548	0	1
5	##.##.####	0	7564	0	1
2	##.##.####	0	7585	0	0
3	##.##.####	1	2948	1	1
7	##.##.####	0	7562	0	1
5	##.##.####	4	6576	0	1
12	##.##.####	0	7673	0	0
12	##.##.####	4	6533	0	1
5	##.##.####	0	7577	0	1
12	##.##.####	0	7666	0	1
12	##.##.####	0	7633	0	1
12	##.##.####	0	7683	0	1
12	##.##.####	4	1179	0	1
11	##.##.####	0	7696	0	1
12	##.##.####	0	7669	0	0
10	##.##.####	4	7059	0	1
5	##.##.####	4	6449	0	1
2	##.##.####	0	7630	0	0
5	##.##.####	4	2735	0	1
3	##.##.####	0	7655	0	0
11	##.##.####	0	7697	0	0
12	##.##.####	0	7648	0	1
12	##.##.####	0	7655	0	1
12	##.##.####	5	5149	0	1
12	##.##.####	4	5120	0	1
9	##.##.####	5	1769	0	1
7	##.##.####	2	3944	0	1
7	##.##.####	4	2139	0	0
11	##.##.####	4	4786	0	1
3	##.##.####	1	2756	0	1
2	##.##.####	1	1898	0	1
2	##.##.####	4	5460	0	1
1	##.##.####	2	1522	0	1
5	##.##.####	4	3109	0	1
2	##.##.####	4	3107	0	1
6	##.##.####	1	2657	1	1
7	##.##.####	2	2873	0	1
5	##.##.####	4	5883	0	1
5	##.##.####	4	6815	0	1
7	##.##.####	4	7364	0	1
2	##.##.####	4	6890	0	1
3	##.##.####	4	6538	0	1
6	##.##.####	4	6919	0	1
5	##.##.####	1	2258	0	1

11	##.##.####	1	3402	0	1
7	##.##.####	0	7507	0	1
6	##.##.####	4	2913	0	1
2	##.##.####	4	5036	0	1
5	##.##.####	0	7535	0	1
7	##.##.####	0	7380	0	1
9	##.##.####	4	1571	1	0
7	##.##.####	0	7515	1	1
9	##.##.####	4	6760	0	1
3	##.##.####	4	1994	0	1
7	##.##.####	4	5836	0	1
9	##.##.####	4	5535	0	1
7	##.##.####	0	7494	0	1
7	##.##.####	4	6081	0	1
11	##.##.####	4	6525	0	1
12	##.##.####	2	5244	0	1
2	##.##.####	4	5712	0	1
12	##.##.####	2	5066	0	1
11	##.##.####	4	1581	0	1
11	##.##.####	0	7689	0	0
3	##.##.####	0	7669	0	1
6	##.##.####	0	7512	0	1
12	##.##.####	4	5424	0	1
6	##.##.####	1	3060	0	0
2	##.##.####	1	3357	0	1
1	##.##.####	4	7352	0	0
6	##.##.####	2	1341	0	1
9	##.##.####	1	1890	0	1
2	##.##.####	1	3293	0	1
9	##.##.####	1	4673	0	1
7	##.##.####	1	3847	0	1
7	##.##.####	4	1465	0	1
3	##.##.####	4	3271	0	1
5	##.##.####	1	5242	0	1
9	##.##.####	4	2705	1	1
1	##.##.####	4	1822	0	1
12	##.##.####	4	5306	0	1
2	##.##.####	4	3405	1	0
12	##.##.####	0	7676	0	1
2	##.##.####	1	2354	0	1
7	##.##.####	0	7410	0	1
5	##.##.####	4	5880	0	1
7	##.##.####	4	4522	0	1
11	##.##.####	4	7432	0	1
7	##.##.####	0	7487	0	1
11	##.##.####	0	7686	0	1
9	##.##.####	4	6551	0	1
6	##.##.####	0	7486	0	0
7	##.##.####	0	7477	0	1
11	##.##.####	0	7683	0	1

6	##.##.####	4	6750	0	0
11	##.##.####	0	7687	0	1
3	##.##.####	0	7568	0	0
11	##.##.####	0	7690	0	1
5	##.##.####	0	7569	0	1
3	##.##.####	0	7582	0	1
3	##.##.####	0	7555	0	1
5	##.##.####	0	7550	1	0
5	##.##.####	0	7528	0	0
3	##.##.####	4	3249	0	1
2	##.##.####	2	3997	0	1
6	##.##.####	4	4517	0	0
5	##.##.####	4	6054	0	1
10	##.##.####	4	5846	0	0
3	##.##.####	4	6932	0	1
2	##.##.####	4	3683	0	1
2	##.##.####	4	2591	0	1
12	##.##.####	2	3318	0	0
5	##.##.####	4	2854	0	1
2	##.##.####	4	3361	0	1
5	##.##.####	4	4566	0	1
5	##.##.####	4	1589	0	1
9	##.##.####	2	3252	0	1
10	##.##.####	0	7585	1	1
5	##.##.####	4	3063	1	1
12	##.##.####	4	5530	0	1
12	##.##.####	1	4961	0	1
2	##.##.####	1	2941	0	1
3	##.##.####	4	1361	0	1
2	##.##.####	2	5000	0	1
2	##.##.####	0	7646	0	1
2	##.##.####	4	4570	0	1
10	##.##.####	4	6613	0	0
12	##.##.####	4	7207	0	1
2	##.##.####	4	4691	0	1
7	##.##.####	2	3815	0	0
7	##.##.####	2	1816	1	1
7	##.##.####	4	1969	0	1
10	##.##.####	2	1321	1	0
7	##.##.####	0	7471	0	1
7	##.##.####	4	5722	1	1
7	##.##.####	4	5128	0	1
9	##.##.####	4	5894	0	0
7	##.##.####	4	6234	1	1
7	##.##.####	2	3038	0	1
7	##.##.####	4	6089	0	1
5	##.##.####	2	3467	0	1
7	##.##.####	4	5129	0	1
5	##.##.####	4	6466	0	1
10	##.##.####	0	7435	0	0

7	##.##.####	2	5009	0	0
9	##.##.####	4	4710	0	1
7	##.##.####	0	7455	0	1
7	##.##.####	4	5698	0	1
7	##.##.####	4	5527	0	1
7	##.##.####	4	5955	0	1
9	##.##.####	1	4280	1	1
3	##.##.####	0	7353	0	1
5	##.##.####	4	6001	0	1
5	##.##.####	0	7428	0	1
10	##.##.####	4	7217	0	1
7	##.##.####	0	7462	0	1
7	##.##.####	2	3060	0	0
9	##.##.####	0	7444	0	1
7	##.##.####	2	3506	1	1
9	##.##.####	4	5840	0	0
10	##.##.####	4	3665	0	1
7	##.##.####	4	5371	0	1
9	##.##.####	0	7452	0	0
7	##.##.####	0	7484	0	0
7	##.##.####	0	7458	0	1
9	##.##.####	2	1876	0	1
7	##.##.####	4	6301	0	1
5	##.##.####	2	5137	0	1
6	##.##.####	0	7449	0	0
6	##.##.####	1	1724	0	1
12	##.##.####	4	3775	0	0
4	##.##.####	4	6740	0	1
6	##.##.####	4	5779	0	0
11	##.##.####	2	1781	0	0
2	##.##.####	2	2629	0	0
8	##.##.####	1	1468	0	1
11	##.##.####	4	1614	0	0
11	##.##.####	4	4446	0	1
12	##.##.####	4	5706	0	1
12	##.##.####	4	7265	0	1
3	##.##.####	4	2181	0	1
11	##.##.####	0	7681	0	0
3	##.##.####	4	4003	0	0
11	##.##.####	4	7310	0	1
11	##.##.####	1	4086	0	1
12	##.##.####	4	6611	0	1
11	##.##.####	0	7687	0	1
9	##.##.####	4	5982	0	1
11	##.##.####	0	7696	0	1
1	##.##.####	4	3138	0	1
11	##.##.####	0	7707	0	1
10	##.##.####	0	7491	0	1
10	##.##.####	0	7422	0	0
7	##.##.####	0	7571	0	1

10	##.##.####	4	6333	0	1
10	##.##.####	0	7465	0	1
3	##.##.####	0	7633	0	0
2	##.##.####	4	1223	0	1
4	##.##.####	4	2804	0	1
7	##.##.####	4	2996	0	0
6	##.##.####	4	2872	0	1
7	##.##.####	2	1561	0	0
11	##.##.####	1	5159	0	1
8	##.##.####	4	1886	0	0
8	##.##.####	2	4489	0	1
6	##.##.####	1	4117	0	1
3	##.##.####	1	3951	0	1
6	##.##.####	4	3035	0	1
1	##.##.####	4	3819	0	1
7	##.##.####	4	7334	0	0
9	##.##.####	4	3178	0	0
8	##.##.####	4	5579	0	1
1	##.##.####	4	5077	0	1
6	##.##.####	4	5935	0	0
2	##.##.####	1	4259	0	1
12	##.##.####	4	6955	0	0
3	##.##.####	4	5418	0	1
11	##.##.####	4	5349	0	1
11	##.##.####	2	2017	0	1
3	##.##.####	4	5752	0	1
8	##.##.####	0	7431	0	1
2	##.##.####	0	7564	0	1
10	##.##.####	1	2645	0	1
11	##.##.####	4	2478	0	1
2	##.##.####	4	5762	0	1
3	##.##.####	0	7590	0	1
11	##.##.####	2	2011	0	1
11	##.##.####	0	7704	0	0
1	##.##.####	0	7689	0	0
12	##.##.####	0	7668	0	1
7	##.##.####	0	7458	0	1
4	##.##.####	4	6077	0	1
5	##.##.####	0	7512	0	1
7	##.##.####	4	5189	0	1
11	##.##.####	1	2831	1	1
4	##.##.####	1	1701	1	1
4	##.##.####	1	2722	0	1
9	##.##.####	4	1950	0	1
11	##.##.####	2	3228	0	1
1	##.##.####	1	1577	1	1
1	##.##.####	2	2379	0	1
12	##.##.####	2	4065	0	1
10	##.##.####	4	6631	0	1
12	##.##.####	4	3767	0	1

8	##.##.####	1	3991	0	1
3	##.##.####	1	3323	0	1
10	##.##.####	1	3753	0	1
9	##.##.####	1	2941	0	0
10	##.##.####	2	3967	0	1
9	##.##.####	1	5279	0	1
6	##.##.####	4	4476	0	0
4	##.##.####	0	7632	0	1
7	##.##.####	4	2187	0	1
6	##.##.####	1	1302	0	1
8	##.##.####	2	2046	0	1
7	##.##.####	1	4430	0	1
2	##.##.####	2	2397	0	1
12	##.##.####	4	5341	0	1
4	##.##.####	4	6552	0	1
4	##.##.####	4	7025	0	1
11	##.##.####	4	5960	0	1
11	##.##.####	0	7680	0	1
9	##.##.####	0	7466	0	0
2	##.##.####	4	1237	0	1
5	##.##.####	4	6060	0	0
6	##.##.####	0	7494	0	1
12	##.##.####	0	7661	0	1
3	##.##.####	0	7633	0	1
8	##.##.####	0	7478	0	1
5	##.##.####	1	4280	0	1
12	##.##.####	2	4046	0	1
6	##.##.####	0	7521	1	1
2	##.##.####	0	7648	0	1
2	##.##.####	0	7638	0	1
11	##.##.####	4	2117	0	1
3	##.##.####	2	1262	0	0
11	##.##.####	2	3165	0	1
7	##.##.####	4	1679	0	1
3	##.##.####	4	2559	0	1
9	##.##.####	1	2081	0	0
1	##.##.####	4	2271	0	1
11	##.##.####	1	1166	0	0
12	##.##.####	2	2538	0	1
3	##.##.####	4	1691	0	1
6	##.##.####	4	5284	0	0
3	##.##.####	4	4683	0	1
5	##.##.####	4	5193	0	1
1	##.##.####	4	7519	0	0
5	##.##.####	4	7348	0	0
6	##.##.####	4	4068	0	1
7	##.##.####	4	6448	0	1
8	##.##.####	1	1485	0	1
7	##.##.####	1	3467	0	1
7	##.##.####	4	2422	0	1

4	##.##.####	0	7582	0	1
9	##.##.####	4	6695	0	1
7	##.##.####	4	5253	0	1
10	##.##.####	2	3940	0	1
5	##.##.####	1	3674	0	0
3	##.##.####	1	3663	0	1
5	##.##.####	1	2524	0	0
4	##.##.####	1	3534	0	1
10	##.##.####	0	7472	0	0
11	##.##.####	4	7178	0	1
4	##.##.####	2	1632	0	1
2	##.##.####	4	7186	0	1
9	##.##.####	4	5396	0	1
7	##.##.####	4	5747	0	1
3	##.##.####	2	3667	0	1
10	##.##.####	0	7688	0	1
6	##.##.####	0	7520	0	1
11	##.##.####	0	7666	0	1
1	##.##.####	0	7651	0	1
2	##.##.####	0	7659	0	1
6	##.##.####	0	7477	0	1
2	##.##.####	0	7472	0	1
3	##.##.####	4	7486	1	1
2	##.##.####	4	7249	0	0
4	##.##.####	1	2836	1	1
2	##.##.####	0	7647	0	0
2	##.##.####	4	2615	0	0
2	##.##.####	4	5652	0	1
6	##.##.####	0	7494	0	0
1	##.##.####	4	4767	0	0
1	##.##.####	0	7702	0	0
12	##.##.####	1	1571	0	1
6	##.##.####	4	4334	0	0
12	##.##.####	4	4272	0	0
12	##.##.####	4	6798	0	1
1	##.##.####	0	7689	0	0
1	##.##.####	4	7295	0	1
6	##.##.####	2	3240	0	1
7	##.##.####	1	2223	1	1
1	##.##.####	2	4928	0	1
6	##.##.####	4	7137	0	0
12	##.##.####	1	1951	0	1
12	##.##.####	0	7697	0	0
12	##.##.####	2	3575	0	0
1	##.##.####	2	4310	0	1
6	##.##.####	2	3414	0	1
7	##.##.####	0	7536	0	1
2	##.##.####	4	6101	0	1
12	##.##.####	2	1442	0	1
7	##.##.####	2	4265	0	0

12	##.##.####	4	2016	0	0
12	##.##.####	1	3961	0	1
5	##.##.####	4	3082	0	0
2	##.##.####	1	1171	0	1
1	##.##.####	1	2626	0	0
2	##.##.####	1	2326	0	1
12	##.##.####	4	3419	0	1
1	##.##.####	4	3125	0	1
1	##.##.####	1	3683	0	1
12	##.##.####	4	4646	0	1
10	##.##.####	4	4342	0	0
12	##.##.####	4	1275	0	1
1	##.##.####	4	6747	0	1
4	##.##.####	4	2929	0	1
6	##.##.####	4	4567	0	0
1	##.##.####	0	7686	0	1
6	##.##.####	2	2894	0	0
1	##.##.####	1	1370	1	1
1	##.##.####	2	2221	0	1
1	##.##.####	1	4588	0	0
2	##.##.####	2	2780	0	1
1	##.##.####	2	4299	0	1
10	##.##.####	4	2661	0	0
2	##.##.####	1	2667	0	1
2	##.##.####	4	5648	0	1
5	##.##.####	4	2313	1	1
7	##.##.####	2	5013	0	1
4	##.##.####	1	1420	0	1
4	##.##.####	1	4762	0	1
7	##.##.####	4	2079	1	1
7	##.##.####	4	2102	1	0
12	##.##.####	0	7648	0	1
3	##.##.####	2	2959	0	1
6	##.##.####	4	1341	0	0
2	##.##.####	4	3329	0	0
7	##.##.####	4	5361	0	1
6	##.##.####	1	2181	0	0
4	##.##.####	4	3480	0	1
5	##.##.####	1	1681	0	1
1	##.##.####	1	4624	0	1
7	##.##.####	1	3718	1	1
4	##.##.####	1	4975	0	1
4	##.##.####	4	2818	1	1
3	##.##.####	2	4891	1	1
3	##.##.####	0	7591	0	1
1	##.##.####	4	5924	0	1
5	##.##.####	4	3616	0	0
2	##.##.####	0	7598	0	1
5	##.##.####	4	6861	0	0
5	##.##.####	4	2895	0	1

2	##.##.####	4	4893	0	1
4	##.##.####	4	5750	0	1
4	##.##.####	1	2990	0	0
6	##.##.####	1	3665	0	0
6	##.##.####	4	7293	0	0
8	##.##.####	0	7476	1	1
5	##.##.####	0	7542	0	1
4	##.##.####	0	7596	0	0
1	##.##.####	0	7644	0	0
7	##.##.####	0	7541	0	0
7	##.##.####	0	7543	0	0
2	##.##.####	4	5665	0	0
3	##.##.####	0	7578	0	0
7	##.##.####	0	7505	0	1
6	##.##.####	0	7533	0	1
6	##.##.####	0	7478	0	1
3	##.##.####	4	6561	0	1
11	##.##.####	5	3086	0	0
11	##.##.####	1	4494	0	1
9	##.##.####	4	6756	0	0
11	##.##.####	4	7209	0	0
10	##.##.####	4	7691	0	1
11	##.##.####	0	7681	0	1
11	##.##.####	2	5364	0	1
2	##.##.####	4	5669	0	1
6	##.##.####	4	2252	0	1
3	##.##.####	4	1996	1	0
7	##.##.####	4	2333	0	1
2	##.##.####	4	7539	0	1
6	##.##.####	4	4714	0	0
3	##.##.####	2	4455	0	1
4	##.##.####	4	4538	0	1
11	##.##.####	2	2029	0	1
2	##.##.####	4	2739	0	1
12	##.##.####	2	4499	0	1
2	##.##.####	4	4021	1	0
11	##.##.####	4	3433	0	1
11	##.##.####	1	5124	0	1
12	##.##.####	1	4451	0	1
7	##.##.####	4	4758	0	1
7	##.##.####	1	2131	1	1
4	##.##.####	4	5057	0	0
11	##.##.####	4	5154	0	1
7	##.##.####	4	5358	0	1
5	##.##.####	0	7529	0	0
9	##.##.####	4	3499	0	0
1	##.##.####	1	3141	1	1
6	##.##.####	4	6383	1	1
5	##.##.####	0	7541	0	0
5	##.##.####	4	6852	1	1

11	##.##.####	4	7310	0	1
12	##.##.####	2	2710	0	0
11	##.##.####	4	6292	0	1
11	##.##.####	4	7247	0	1
1	##.##.####	2	1287	0	1
9	##.##.####	4	5082	0	0
4	##.##.####	0	7541	0	1
2	##.##.####	4	4678	0	1
3	##.##.####	0	7569	0	0
6	##.##.####	0	7494	0	0
5	##.##.####	4	4614	0	1
7	##.##.####	0	7484	0	1
4	##.##.####	0	7554	0	1
6	##.##.####	4	2977	0	1
9	##.##.####	4	1864	0	0
2	##.##.####	4	5747	0	0
6	##.##.####	0	7486	0	1
11	##.##.####	0	7666	0	1
7	##.##.####	2	2349	0	0
12	##.##.####	4	4465	0	1
7	##.##.####	2	4516	0	1
11	##.##.####	4	5645	0	1
1	##.##.####	2	2648	0	1
5	##.##.####	0	7514	0	1
11	##.##.####	0	7674	0	1
1	##.##.####	0	7682	0	1
1	##.##.####	0	7662	0	0
4	##.##.####	4	6334	0	0
6	##.##.####	4	7455	0	1
9	##.##.####	2	3523	0	1
9	##.##.####	0	7547	0	0
11	##.##.####	4	7034	0	0
11	##.##.####	0	7676	0	0
3	##.##.####	0	7591	0	0
3	##.##.####	0	4001	0	1
6	##.##.####	0	3853	0	1
3	##.##.####	0	4012	0	0
5	##.##.####	4	3781	0	1
1	##.##.####	0	4013	1	1
4	##.##.####	0	3930	1	1
1	##.##.####	2	1291	0	0
1	##.##.####	0	4019	0	1
6	##.##.####	0	3882	0	1
1	##.##.####	0	4005	0	1
5	##.##.####	0	3917	0	1
1	##.##.####	0	4040	0	0
4	##.##.####	0	3928	0	1
3	##.##.####	0	3924	0	1
5	##.##.####	0	3899	0	0
3	##.##.####	0	3971	0	0

6	##.##.####	0	3853	0	0
3	##.##.####	0	3951	0	1
4	##.##.####	0	3922	0	1
1	##.##.####	0	4036	0	0
4	##.##.####	0	3934	0	0
1	##.##.####	0	4018	0	0
1	##.##.####	0	4043	0	1
2	##.##.####	0	4021	0	0
5	##.##.####	0	3894	0	1
1	##.##.####	0	4021	0	0
1	##.##.####	0	4042	0	1
12	##.##.####	0	4036	0	1
3	##.##.####	0	3929	0	0
3	##.##.####	0	3949	0	0
5	##.##.####	0	3889	1	1
6	##.##.####	0	3872	0	1
6	##.##.####	0	3922	0	1
5	##.##.####	0	3908	0	0
6	##.##.####	4	1491	0	1
1	##.##.####	0	4005	1	0
5	##.##.####	0	3886	0	1
6	##.##.####	0	3846	0	1
5	##.##.####	0	3935	0	1
1	##.##.####	0	4021	0	0
3	##.##.####	0	4015	0	0
3	##.##.####	0	3979	0	0
5	##.##.####	0	3896	0	1
3	##.##.####	0	3971	0	1
1	##.##.####	4	1906	0	0
4	##.##.####	0	4042	0	1
1	##.##.####	0	4025	0	1
4	##.##.####	4	1669	0	1
1	##.##.####	0	4000	0	1
6	##.##.####	4	2062	1	0
2	##.##.####	0	3973	0	1
6	##.##.####	0	3928	0	1
2	##.##.####	0	4013	0	0
6	##.##.####	0	3915	0	1
1	##.##.####	0	4036	0	0
1	##.##.####	0	4029	0	1
1	##.##.####	4	3793	0	0
2	##.##.####	0	4007	0	0
1	##.##.####	0	4034	1	1
6	##.##.####	0	3910	0	1
1	##.##.####	0	4048	0	1
1	##.##.####	0	3999	0	1
3	##.##.####	0	3971	1	1
5	##.##.####	0	3906	0	0
1	##.##.####	0	4048	0	0
2	##.##.####	0	4001	0	0

4	##.##.####	0	3944	0	0
5	##.##.####	0	4000	0	1
3	##.##.####	0	3984	0	0
1	##.##.####	0	4028	0	1
3	##.##.####	0	3966	0	1
6	##.##.####	4	2897	0	1
1	##.##.####	0	4006	0	1
1	##.##.####	0	4028	1	0
6	##.##.####	0	3909	0	1
6	##.##.####	0	3921	0	1
3	##.##.####	0	4000	0	0
6	##.##.####	0	3854	0	1
6	##.##.####	0	3878	0	0
4	##.##.####	0	3915	0	1
1	##.##.####	0	4007	0	1
6	##.##.####	0	3865	0	0
1	##.##.####	0	4015	1	0
6	##.##.####	0	3979	0	1
6	##.##.####	0	3866	0	1
6	##.##.####	0	3913	0	0
6	##.##.####	4	2001	0	1
6	##.##.####	0	3845	0	0
3	##.##.####	4	3732	0	0
5	##.##.####	0	3934	1	1
6	##.##.####	0	3832	0	1
6	##.##.####	0	3895	0	0
3	##.##.####	0	3931	0	1
1	##.##.####	0	4040	0	1
5	##.##.####	0	4048	0	0
6	##.##.####	0	3917	0	1
6	##.##.####	0	3992	0	1
4	##.##.####	4	886	0	0
3	##.##.####	0	4004	0	0
3	##.##.####	0	3934	0	0
3	##.##.####	0	3945	0	0
6	##.##.####	0	3873	0	0
6	##.##.####	0	3921	0	0
6	##.##.####	4	3169	0	1
3	##.##.####	0	3971	0	1
6	##.##.####	0	3948	1	1
6	##.##.####	0	3818	0	1
12	##.##.####	0	4028	0	1
6	##.##.####	0	3885	0	1
1	##.##.####	0	4048	0	0
4	##.##.####	0	4033	1	1
3	##.##.####	0	4005	0	0
4	##.##.####	0	3927	0	1
5	##.##.####	0	3906	0	0
4	##.##.####	0	3916	0	0
6	##.##.####	0	3873	0	0

3	##.##.####	0	3936	0	0
1	##.##.####	4	3623	0	1
6	##.##.####	0	3886	0	0
3	##.##.####	0	3952	0	1
5	##.##.####	0	3880	0	1
3	##.##.####	0	3950	0	1
4	##.##.####	0	3916	0	0
3	##.##.####	4	2375	0	0
6	##.##.####	0	3868	0	1
6	##.##.####	0	3858	0	0
3	##.##.####	0	4014	0	1
12	##.##.####	0	4033	0	0
6	##.##.####	0	3851	0	1
4	##.##.####	0	3978	0	1
3	##.##.####	0	3939	0	1
5	##.##.####	0	3910	0	1
12	##.##.####	0	4027	0	0
6	##.##.####	0	3887	0	0
4	##.##.####	0	3959	0	1
6	##.##.####	0	3864	0	0
6	##.##.####	0	3844	0	0
5	##.##.####	0	3909	0	0
3	##.##.####	0	3923	0	0
4	##.##.####	0	3987	0	0
3	##.##.####	0	3971	0	1
6	##.##.####	0	3861	0	0
4	##.##.####	0	3929	0	1
6	##.##.####	0	4000	0	1
12	##.##.####	0	4026	0	1
4	##.##.####	0	3983	0	1
4	##.##.####	0	3930	1	1
3	##.##.####	0	3977	0	1
3	##.##.####	0	3992	0	0
5	##.##.####	0	4007	0	1
4	##.##.####	0	3950	0	0
3	##.##.####	0	3998	0	0
2	##.##.####	0	4000	0	1
4	##.##.####	0	3988	0	1
2	##.##.####	0	4012	0	1
4	##.##.####	0	3984	0	1
6	##.##.####	0	3942	0	0
2	##.##.####	0	3993	0	1
4	##.##.####	0	3979	0	1
3	##.##.####	4	1907	0	0
5	##.##.####	0	3979	1	0
4	##.##.####	0	3972	0	1
3	##.##.####	0	4022	1	0
4	##.##.####	0	3944	0	0
3	##.##.####	0	4048	0	1
3	##.##.####	0	4007	0	1

3	##.##.####	0	4043	0	0
3	##.##.####	0	4040	0	1
3	##.##.####	0	4024	0	1
5	##.##.####	4	3380	0	1
3	##.##.####	0	4040	0	1
3	##.##.####	0	4027	0	1
3	##.##.####	0	4047	0	1
5	##.##.####	0	3943	0	1
5	##.##.####	0	4008	0	0
3	##.##.####	0	4021	0	0
3	##.##.####	0	4012	0	0
5	##.##.####	0	4014	0	0
6	##.##.####	4	2787	0	0
4	##.##.####	0	3994	0	1
6	##.##.####	0	3978	0	0
5	##.##.####	0	3994	0	1
4	##.##.####	0	3979	0	1
4	##.##.####	0	4028	0	0
4	##.##.####	0	3973	0	1
3	##.##.####	2	215	0	0
5	##.##.####	0	4036	0	1
3	##.##.####	0	3992	0	0
2	##.##.####	0	4019	0	1
4	##.##.####	0	4007	0	0
4	##.##.####	0	3993	0	0
2	##.##.####	0	3998	0	0
5	##.##.####	0	3915	0	0
5	##.##.####	2	1440	0	0
6	##.##.####	0	3922	0	0
3	##.##.####	0	4011	0	1
4	##.##.####	0	4049	0	1
4	##.##.####	0	3972	0	1
6	##.##.####	0	3945	0	0
4	##.##.####	0	4018	0	0
5	##.##.####	0	4028	1	1
6	##.##.####	4	3903	0	1
2	##.##.####	0	4048	0	0
4	##.##.####	0	3936	0	0
4	##.##.####	0	3916	0	1
4	##.##.####	0	3929	0	1
4	##.##.####	0	3916	0	0
4	##.##.####	0	3909	0	1
4	##.##.####	0	3916	0	0
5	##.##.####	0	3908	1	1
3	##.##.####	0	3985	0	1
6	##.##.####	0	3917	0	0
3	##.##.####	4	3039	0	1
6	##.##.####	4	1959	0	1
2	##.##.####	0	4048	0	1
2	##.##.####	0	4039	0	0

3	##.##.####	0	4011	0	1
4	##.##.####	0	3896	0	1
3	##.##.####	0	4020	0	1
2	##.##.####	0	4035	0	0
2	##.##.####	0	4042	0	0
6	##.##.####	0	3882	0	0
2	##.##.####	0	4025	0	0
6	##.##.####	0	3917	1	1
4	##.##.####	0	3923	0	1
4	##.##.####	0	3927	0	1
6	##.##.####	0	3888	0	0
2	##.##.####	0	3971	0	0
3	##.##.####	0	3938	0	0
5	##.##.####	0	3882	1	1
4	##.##.####	0	3913	0	0
2	##.##.####	0	3972	0	1
4	##.##.####	0	3990	0	1
2	##.##.####	0	4041	0	1
2	##.##.####	4	2096	0	0
3	##.##.####	0	3941	1	1
6	##.##.####	0	3999	0	0
3	##.##.####	0	3950	0	0
3	##.##.####	0	3944	0	0
5	##.##.####	0	3896	0	1
2	##.##.####	0	4022	0	1
4	##.##.####	0	3908	0	1
2	##.##.####	0	4014	0	0
3	##.##.####	0	3952	1	1
3	##.##.####	0	3943	0	1
3	##.##.####	0	3931	0	0
6	##.##.####	0	3836	0	0
4	##.##.####	0	3910	0	1
3	##.##.####	0	4043	0	0
2	##.##.####	0	3951	0	1
6	##.##.####	0	3892	0	0
3	##.##.####	0	3971	0	0
6	##.##.####	0	3888	0	1
2	##.##.####	0	4007	0	0
4	##.##.####	0	3986	0	0
2	##.##.####	0	4013	0	0
6	##.##.####	0	3916	0	1
6	##.##.####	0	3865	0	0
3	##.##.####	0	3949	0	0
3	##.##.####	0	4028	0	0
5	##.##.####	0	3894	0	0
5	##.##.####	0	3923	0	0
3	##.##.####	0	4001	0	1
4	##.##.####	0	3935	0	0
4	##.##.####	4	2716	1	1
3	##.##.####	0	3956	0	1

3	##.##.####	0	3934	0	0
3	##.##.####	0	4005	0	0
3	##.##.####	0	3945	0	0
4	##.##.####	0	3915	0	0
12	##.##.####	0	4041	0	1
12	##.##.####	0	4049	0	1
12	##.##.####	0	4013	0	1
4	##.##.####	0	3892	0	1
2	##.##.####	0	3949	0	0
12	##.##.####	0	3998	0	1
6	##.##.####	4	3685	0	1
2	##.##.####	0	3931	0	1
12	##.##.####	0	4041	0	1
3	##.##.####	0	3922	0	0
4	##.##.####	0	3909	0	1
2	##.##.####	4	2560	0	1
1	##.##.####	0	3970	0	0
12	##.##.####	0	4005	1	1
12	##.##.####	0	4026	0	0
3	##.##.####	4	1386	0	1
1	##.##.####	0	4008	0	1
6	##.##.####	0	3879	0	0
12	##.##.####	0	3993	0	0
1	##.##.####	0	3985	0	1
1	##.##.####	4	3718	0	1
5	##.##.####	0	3938	0	0
1	##.##.####	0	4028	0	1
2	##.##.####	0	3941	0	0
1	##.##.####	0	3977	0	0
1	##.##.####	2	1508	0	1
12	##.##.####	0	3992	0	1
2	##.##.####	4	3286	0	1
7	##.##.####	0	3942	1	1
12	##.##.####	0	3994	0	0
11	##.##.####	0	4020	0	1
12	##.##.####	0	4028	0	1
1	##.##.####	0	4021	0	1
2	##.##.####	0	3921	0	0
1	##.##.####	0	3998	0	1
3	##.##.####	0	3906	0	1
4	##.##.####	0	3917	0	1
12	##.##.####	0	4001	0	1
3	##.##.####	0	3910	0	1
1	##.##.####	0	3955	0	0
7	##.##.####	0	4033	0	0
6	##.##.####	0	4043	0	1
12	##.##.####	0	4012	0	1
1	##.##.####	0	4041	0	0
4	##.##.####	0	3885	0	1
3	##.##.####	0	3928	0	1

12	##.##.####	0	3987	0	1
2	##.##.####	0	3923	0	0
1	##.##.####	0	4032	0	1
1	##.##.####	0	4027	0	1
1	##.##.####	0	4020	0	0
4	##.##.####	0	3985	0	1
12	##.##.####	0	4006	0	1
5	##.##.####	0	3872	0	1
3	##.##.####	0	3916	0	1
2	##.##.####	0	3924	0	0
3	##.##.####	0	3921	0	0
12	##.##.####	0	3990	0	1
6	##.##.####	0	3878	0	0
2	##.##.####	0	4019	0	1
1	##.##.####	0	3999	0	0
2	##.##.####	0	3948	0	1
12	##.##.####	0	4034	0	1
1	##.##.####	0	4011	0	0
2	##.##.####	0	3931	1	1
2	##.##.####	0	3938	0	1
12	##.##.####	0	4005	0	1
12	##.##.####	0	4027	0	1
3	##.##.####	0	3921	0	1
1	##.##.####	0	4006	0	1
5	##.##.####	0	3878	1	1
2	##.##.####	0	3972	1	1
12	##.##.####	0	4040	0	1
12	##.##.####	0	4020	0	0
4	##.##.####	0	3887	0	1
2	##.##.####	0	3972	0	0
12	##.##.####	0	3998	0	1
5	##.##.####	0	3868	0	1
3	##.##.####	0	3899	0	1
12	##.##.####	0	4007	0	1
5	##.##.####	1	1292	0	1
1	##.##.####	0	3970	0	1
2	##.##.####	0	3935	0	1
1	##.##.####	0	3970	0	0
3	##.##.####	0	3931	0	0
12	##.##.####	4	2094	0	1
2	##.##.####	2	428	0	1
6	##.##.####	0	3941	1	1
12	##.##.####	0	4039	0	1
2	##.##.####	0	3928	0	1
12	##.##.####	0	3997	0	1
5	##.##.####	0	3873	0	1
12	##.##.####	0	3999	0	0
3	##.##.####	0	3922	0	1
1	##.##.####	4	2769	0	1
4	##.##.####	0	3902	0	1

7	##.##.####	0	4020	0	1
2	##.##.####	0	4042	0	0
2	##.##.####	0	3930	0	0
1	##.##.####	0	3973	0	0
1	##.##.####	0	3979	0	1
12	##.##.####	0	4035	0	0
5	##.##.####	0	3865	0	0
2	##.##.####	0	3952	0	1
11	##.##.####	0	4007	0	1
4	##.##.####	0	3893	0	1
12	##.##.####	0	4007	0	1
4	##.##.####	0	4047	0	0
12	##.##.####	2	740	1	1
2	##.##.####	0	3944	0	1
12	##.##.####	0	3984	0	1
1	##.##.####	0	3972	0	0
12	##.##.####	0	3999	0	1
4	##.##.####	0	3886	0	1
12	##.##.####	4	3302	0	1
1	##.##.####	0	3978	0	1
2	##.##.####	0	3930	0	1
1	##.##.####	1	1368	0	0
1	##.##.####	4	3627	0	0
12	##.##.####	0	3985	0	1
5	##.##.####	0	3949	0	0
1	##.##.####	0	3972	0	1
6	##.##.####	4	2808	0	1
12	##.##.####	0	4000	0	0
11	##.##.####	4	2699	0	1
4	##.##.####	2	810	1	1
4	##.##.####	0	3886	0	0
12	##.##.####	0	4042	0	0
3	##.##.####	0	3914	0	0
11	##.##.####	0	4028	0	1
3	##.##.####	0	3909	0	0
3	##.##.####	0	3913	0	0
2	##.##.####	0	3938	0	0
12	##.##.####	0	3980	0	1
2	##.##.####	0	3936	0	1
2	##.##.####	0	3928	0	0
2	##.##.####	0	3927	0	0
12	##.##.####	0	4005	0	0
3	##.##.####	0	3937	0	0
1	##.##.####	0	4014	0	1
1	##.##.####	0	4042	0	1
6	##.##.####	0	3915	0	1
2	##.##.####	0	3942	0	1
11	##.##.####	0	4007	0	0
2	##.##.####	0	3922	0	1
4	##.##.####	0	3894	0	0

2	##.##.####	2	727	0	1
3	##.##.####	0	3915	0	1
3	##.##.####	0	3908	0	1
12	##.##.####	0	4000	0	1
12	##.##.####	0	4000	0	1
5	##.##.####	0	3993	0	0
1	##.##.####	0	4029	0	0
2	##.##.####	0	3923	0	0
3	##.##.####	0	3915	0	1
2	##.##.####	0	3935	0	1
5	##.##.####	0	3903	0	1
12	##.##.####	0	3997	0	0
12	##.##.####	0	3987	0	0
1	##.##.####	0	3980	0	1
12	##.##.####	0	3986	0	1
12	##.##.####	0	3992	0	0
1	##.##.####	0	3994	0	0
12	##.##.####	1	437	0	1
1	##.##.####	0	4039	0	0
1	##.##.####	0	3987	0	1
2	##.##.####	2	1259	0	1
1	##.##.####	0	3979	0	0
12	##.##.####	0	4029	0	1
4	##.##.####	0	3907	0	1
5	##.##.####	4	3788	0	1
6	##.##.####	0	3860	0	1
12	##.##.####	0	4042	0	1
1	##.##.####	0	3950	0	0
3	##.##.####	0	3910	0	0
12	##.##.####	4	2599	0	1
3	##.##.####	0	3892	0	1
12	##.##.####	0	4025	0	0
12	##.##.####	0	4023	0	1
7	##.##.####	0	3914	0	0
5	##.##.####	0	3887	0	1
2	##.##.####	4	1704	0	0
3	##.##.####	0	3906	0	1
1	##.##.####	0	3986	0	1
2	##.##.####	0	3930	0	0
12	##.##.####	0	3993	0	1
5	##.##.####	0	3896	0	0
12	##.##.####	0	4001	0	1
11	##.##.####	0	4007	0	1
5	##.##.####	0	3878	0	1
3	##.##.####	0	3923	0	0
4	##.##.####	0	3915	0	0
2	##.##.####	0	3935	0	1
4	##.##.####	4	1884	0	0
12	##.##.####	0	4009	0	1
12	##.##.####	0	4015	0	1

5	##.##.####	0	3873	0	0
5	##.##.####	0	3896	0	0
4	##.##.####	0	3881	0	0
2	##.##.####	0	3930	0	1
12	##.##.####	0	3998	0	1
5	##.##.####	0	3879	0	0
5	##.##.####	0	3935	0	1
12	##.##.####	0	3983	0	1
1	##.##.####	0	4008	0	1
12	##.##.####	0	4042	0	1
3	##.##.####	0	3914	0	1
1	##.##.####	0	3970	0	1
5	##.##.####	0	3908	0	1
1	##.##.####	0	3966	0	1
12	##.##.####	0	4049	0	1
2	##.##.####	0	3931	0	1
1	##.##.####	4	2043	0	0
3	##.##.####	0	4002	0	1
12	##.##.####	0	4022	0	1
3	##.##.####	0	4005	0	1
2	##.##.####	0	3921	0	0
12	##.##.####	0	4034	0	1
5	##.##.####	0	4006	0	1
4	##.##.####	0	3886	0	1
12	##.##.####	0	3991	0	1
12	##.##.####	4	3532	0	1
5	##.##.####	0	3889	0	1
2	##.##.####	0	3973	0	0
3	##.##.####	0	3943	0	0
5	##.##.####	0	3971	1	1
2	##.##.####	0	3949	0	1
12	##.##.####	0	4000	0	0
5	##.##.####	0	3888	0	0
2	##.##.####	0	3951	1	1
2	##.##.####	4	2903	0	1
1	##.##.####	0	3991	0	1
2	##.##.####	0	3935	0	0
3	##.##.####	4	3128	0	0
3	##.##.####	0	3937	0	1
2	##.##.####	0	3951	0	1
12	##.##.####	0	4014	0	1
1	##.##.####	0	3985	0	0
3	##.##.####	0	3916	0	0
3	##.##.####	0	3908	0	1
12	##.##.####	0	4013	0	1
12	##.##.####	0	4019	0	0
1	##.##.####	0	3998	0	0
1	##.##.####	0	3951	0	0
3	##.##.####	2	876	0	1
3	##.##.####	0	3902	0	0

1	##.##.####	0	3985	0	0
2	##.##.####	0	3943	0	0
7	##.##.####	0	3868	0	0
2	##.##.####	0	3941	0	1
3	##.##.####	0	3906	0	1
12	##.##.####	4	3457	0	1
1	##.##.####	0	3987	0	1
3	##.##.####	0	3903	0	0
3	##.##.####	0	3903	0	1
3	##.##.####	0	3902	0	1
1	##.##.####	0	3955	0	1
5	##.##.####	0	3879	0	0
3	##.##.####	4	3092	0	1
2	##.##.####	0	3952	0	1
12	##.##.####	0	3977	0	1
2	##.##.####	0	3992	0	1
2	##.##.####	0	3915	0	1
3	##.##.####	0	3916	0	0
3	##.##.####	0	3931	0	1
1	##.##.####	0	3951	0	1
12	##.##.####	0	4042	1	1
6	##.##.####	0	3852	0	0
2	##.##.####	0	3921	1	1
3	##.##.####	0	3928	0	0
2	##.##.####	0	3929	0	1
4	##.##.####	0	3902	0	1
3	##.##.####	0	3888	0	1
1	##.##.####	0	3949	0	1
12	##.##.####	0	4048	0	1
2	##.##.####	0	3929	0	1
2	##.##.####	0	3945	0	1
2	##.##.####	0	3930	0	1
1	##.##.####	0	3969	0	1
1	##.##.####	0	3950	0	1
1	##.##.####	0	4028	0	1
3	##.##.####	0	3902	0	1
2	##.##.####	0	3929	0	1
12	##.##.####	4	3551	0	1
2	##.##.####	0	3969	0	1
3	##.##.####	0	3928	0	1
12	##.##.####	0	4043	0	1
3	##.##.####	0	3880	0	1
3	##.##.####	0	3928	1	1
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2	##.##.####	0	3943	1	1
12	##.##.####	0	3997	0	0
2	##.##.####	0	3929	0	1
3	##.##.####	0	3935	0	1
12	##.##.####	4	3521	0	1
1	##.##.####	0	3987	0	1

1	##.##.####	0	3966	0	0
1	##.##.####	0	4014	0	1
12	##.##.####	0	4025	0	1
12	##.##.####	0	4014	0	1
12	##.##.####	0	4040	0	1
12	##.##.####	0	3993	0	0
12	##.##.####	0	4013	1	1
12	##.##.####	0	4026	0	1
12	##.##.####	0	4007	1	0
1	##.##.####	0	3972	0	1
12	##.##.####	0	4043	0	1
12	##.##.####	0	4042	0	1
1	##.##.####	0	3990	0	1
1	##.##.####	4	3432	0	1
4	##.##.####	0	4008	0	1
1	##.##.####	0	4019	0	1
1	##.##.####	0	4022	0	1
5	##.##.####	0	3972	0	0
3	##.##.####	0	4039	0	1
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2	##.##.####	0	3955	0	0
12	##.##.####	0	3990	0	1
12	##.##.####	0	4048	0	1
2	##.##.####	0	3945	0	1
1	##.##.####	0	4008	0	1
12	##.##.####	0	4042	1	1
12	##.##.####	0	4040	0	1
1	##.##.####	0	3985	1	1
3	##.##.####	4	1983	0	0
12	##.##.####	4	477	1	0
1	##.##.####	1	1371	0	1
3	##.##.####	0	3938	0	0
4	##.##.####	0	3986	0	1
1	##.##.####	0	3999	0	0
1	##.##.####	0	4011	0	1
3	##.##.####	0	3923	0	1
1	##.##.####	0	3973	0	1
1	##.##.####	0	3972	0	1
3	##.##.####	0	3885	0	0
1	##.##.####	0	4006	0	0
4	##.##.####	0	3887	0	0
1	##.##.####	0	4008	0	1
3	##.##.####	0	3910	0	1
12	##.##.####	0	4027	0	0
12	##.##.####	0	4046	0	0
2	##.##.####	0	3927	0	1
2	##.##.####	0	3952	0	1
1	##.##.####	0	4035	0	1
12	##.##.####	0	4000	0	0
3	##.##.####	0	3952	0	0

2	##.##.####	0	3921	0	1
1	##.##.####	0	4041	0	0
1	##.##.####	0	3949	0	0
5	##.##.####	0	4007	0	1
12	##.##.####	0	3986	1	1
1	##.##.####	0	3950	0	1
1	##.##.####	0	3991	0	1
1	##.##.####	0	3994	0	1
2	##.##.####	0	3924	0	1
2	##.##.####	0	3924	0	0
1	##.##.####	0	4043	1	1
12	##.##.####	0	4006	0	0
12	##.##.####	0	4025	0	0
1	##.##.####	0	4047	0	1
2	##.##.####	0	3931	0	1
1	##.##.####	0	3948	0	0
3	##.##.####	0	3923	0	0
2	##.##.####	0	3923	0	1
1	##.##.####	0	3980	0	1
12	##.##.####	0	4005	0	1
1	##.##.####	0	3948	0	0
12	##.##.####	0	3999	0	1
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12	##.##.####	0	4047	0	1
2	##.##.####	0	3994	0	0
1	##.##.####	0	4004	0	0
2	##.##.####	0	3943	1	1
12	##.##.####	0	4021	1	1
2	##.##.####	0	3971	1	1
12	##.##.####	0	4033	0	1
12	##.##.####	0	3992	0	0
4	##.##.####	0	3920	0	0
12	##.##.####	0	4008	0	1
1	##.##.####	4	3088	0	1
12	##.##.####	0	4008	0	1
3	##.##.####	0	3941	0	0
1	##.##.####	0	3945	0	1
2	##.##.####	0	3956	0	1
3	##.##.####	0	3941	0	1
5	##.##.####	0	4017	0	1
4	##.##.####	0	3916	1	1
2	##.##.####	0	3923	0	0
1	##.##.####	1	349	0	0
2	##.##.####	0	3941	0	1
3	##.##.####	0	3909	0	1
12	##.##.####	0	4019	0	0
2	##.##.####	0	3970	0	1
12	##.##.####	0	3994	0	1
3	##.##.####	0	3907	0	0
3	##.##.####	0	3913	0	0

12	##.##.####	0	3986	0	1
12	##.##.####	0	4013	0	1
2	##.##.####	0	3936	0	0
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2	##.##.####	0	3935	0	1
3	##.##.####	0	3913	0	1
12	##.##.####	0	4015	0	1
2	##.##.####	0	3935	0	1
3	##.##.####	0	3924	0	0
3	##.##.####	0	3922	0	0
3	##.##.####	0	4018	0	1
4	##.##.####	0	3881	0	0
12	##.##.####	0	3987	0	1
2	##.##.####	0	3930	0	0
1	##.##.####	0	3945	0	1
12	##.##.####	0	4006	0	1
2	##.##.####	0	3942	0	1
2	##.##.####	0	3993	0	1
12	##.##.####	0	4014	0	1
12	##.##.####	0	4046	0	0
12	##.##.####	0	3994	0	0
2	##.##.####	0	3979	0	0
12	##.##.####	0	4006	0	0
12	##.##.####	0	4007	0	0
2	##.##.####	0	3983	0	1
4	##.##.####	0	3908	0	1
12	##.##.####	0	4026	0	1
1	##.##.####	0	3994	0	1
12	##.##.####	0	3992	0	1
12	##.##.####	0	4013	0	1
12	##.##.####	0	3997	0	0
1	##.##.####	4	3630	0	1
4	##.##.####	0	3887	0	1
4	##.##.####	2	159	0	0
12	##.##.####	0	4004	0	1
1	##.##.####	0	4005	0	1
1	##.##.####	0	3971	0	1
5	##.##.####	0	3877	0	1
3	##.##.####	0	3913	0	0
1	##.##.####	0	4012	0	0
12	##.##.####	0	4041	0	1
4	##.##.####	0	3903	0	1
12	##.##.####	0	4034	0	1
3	##.##.####	0	3949	0	1
12	##.##.####	0	3987	0	1
3	##.##.####	0	3908	0	0
12	##.##.####	0	4018	0	0
1	##.##.####	0	3973	0	1
1	##.##.####	0	3993	0	1
1	##.##.####	0	3950	0	1

1	##.##.####	0	4027	0	0
12	##.##.####	0	4012	0	1
12	##.##.####	0	4020	0	0
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3	##.##.####	0	3923	0	1
3	##.##.####	0	4028	1	0
12	##.##.####	0	4033	0	1
1	##.##.####	4	3859	0	1
1	##.##.####	0	4034	0	0
1	##.##.####	0	3978	0	1
1	##.##.####	0	3991	0	0
2	##.##.####	0	3927	0	0
12	##.##.####	0	4000	0	0
2	##.##.####	0	3948	0	0
12	##.##.####	0	4014	0	1
2	##.##.####	0	3929	0	0
2	##.##.####	0	3943	0	1
2	##.##.####	0	3980	0	1

activityperwe	actsmoke	prevmoke	cvdhist1	cvdhist2	Prevcancer	creatinine
Physical activi	Active smokin	Previous smol	History of car	History of car	History of can	Creatinine in μ
2	0	1		0	0	67
2	1	1		0	0	72
2	0	1		0	0	65
2	0	1		0	0	76
2	1	1		0	0	79
3	0	0		0	0	73
2	0	1		0	0	73
2	0	1		0	0	75
1	0	1		0	0	73
3	1	1		1	0	89
1	1	1		0	0	102
2	0	0		0	0	73
1	0	1		0	0	80
2	1	1		0	0	87
2	0	1		0	0	70
1	0	1		0	0	80
1	0	0		0	0	68
1	0	1		1	0	76
2	0	1		0	0	84
1	0	1		0	0	75
3	0	0		0	0	73
1	0	0		0	0	96
3	1	1		0	0	70
3	0	1		0	0	75
2	1	1		0	0	73
1	0	0		0	0	73
1	1	1		0	0	71
2	1	1		0	0	79
1	0	0		0	0	69
1	1	1		0	0	128
2	1	1		0	0	79
2	0	1		0	0	61
2	0	0		0	0	64
1	1	1		0	0	72
2	0	0		1	0	73
1	1	1		0	0	60
2	0	1		1	0	69
2	0	0		1	0	81
1	1	1		0	0	53
2	1	1		0	0	90
2	0	0		0	0	67
1	0	1		1	0	73
1	1	1		0	0	51
1	0	1		0	0	98
3	1	1		0	0	65
1	0	0		0	0	63
1	0	1		0	0	73
1	0	0		0	0	62

2	0	1	0	0	71
1	0	1	1	0	95
2	1	1	0	0	65
2	0	1	0	0	90
3	0	0	0	0	79
1	1	1	0	0	55
1	1	1	0	0	75
1	0	1	0	0	72
1	0	1	0	0	79
1	1	1	0	0	64
2	0	0	0	0	63
1	0	1	0	0	65
1	0	1	0	0	55
2	0	0	0	0	85
1	0	1	1	0	74
1	0	0	0	0	72
3	0	0	0	0	74
2	0	0	0	0	75
2	0	0	0	0	88
1	0	1	0	0	73
2	0	1	0	0	78
2	0	1	0	0	63
1	1	1	0	0	53
1	1	1	0	0	79
1	1	1	0	0	56
1	0	0	0	0	72
2	0	1	0	0	67
1	0	1	1	0	50
3	1	1	0	0	58
2	0	1	0	0	70
1	1	1	0	0	72
2	1	1	0	0	74
2	0	1	0	0	85
2	1	1	0	0	69
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1	0	1	0	0	95
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2	0	0	0	0	69
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1	0	1	0	0	73
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2	1	1	0	0	79
1	0	1	0	0	240
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2	1	1	1	0	66
1	0	1	0	0	67
2	0	1	0	0	55

1	0	1	0	0	77
1	1	1	0	0	77
2	0	1	0	0	93
2	1	1	0	0	56
1	0	1	0	1	68
	0	1	0	0	76
2	1	1	0	0	80
3	0	1	0	0	73
	0	1	1	0	83
1	0	1	0	1	90
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1	1	1	0	0	61
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1	1	1	0	0	70
2	0	1	0	0	75
1	0	1	1	0	85
1	0	1	1	0	65
2	0	0	1	1	88
2	0	1	0	0	70
1	0	1	0	0	77
1	0	1	0	0	98
2	0	0	0	0	75
2	0	0	0	0	76
2	0	0	0	0	68
2	0	1	0	0	58
3	0	0	0	0	75
1	1	1	0	0	73
1	1	1	0	0	68
1	1	1	0	0	77
1	0	1	0	0	58
3	0	1	0	0	80
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3	0	1	0	0	91
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1	0	1	1	0	73
2	1	1	0	0	73
2	0	1	0	0	81
2	0	0	0	0	73
2	0	1	0	0	87
1	0	1	0	0	75
2	0	1	0	0	80
1	0	1	0	0	65
2	0	1	0	0	80

2	0	1	0	0	59
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1	0	1	1	0	72
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2	1	1	0	0	67
2	0	1	0	0	85
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2	0	1	0	0	63
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3	0	1	0	0	72
1	0	0	0	0	68
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3	0	1	0	0	65
2	0	1	1	0	66
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1	0	0	1	0	73
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1	0	0	0	0	78
1	0	1	0	0	83
2	0	1	0	0	58
3	0	0	0	0	79
1	1	1	0	0	73
1	0	1	0	0	86
2	0	1	0	0	74
2	0	1	0	0	77
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2	0	1	0	0	72
2	0	1	0	0	61

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1	0	1	0	0	103
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1	1	1	1	0	70
1	0	1	0	0	83
1	0	1	0	0	90
1	0	1	0	0	73
1	0	1	0	0	74
3	0	0	0	0	100
1	0	1	0	0	84
1	0	1	0	0	82
1	0	0	0	0	78
1	0	1	0	0	76
1	0	1	0	0	66
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1	0	0	0	0	59
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1	0	1	0	0	78
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1	0	1	1	0	73
2	0	1	0	0	75
1	0	1	1	0	85
2	0	1	1	0	72
2	1	1	1	0	98
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1	0	1	0	0	73
2	0	1	0	0	55
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3	1	1	0	0	64
2	1	1	0	0	68
1	1	1	0	1	66
1	0	1	0	0	65
1	0	1	1	1	91
1	1	1	0	0	90
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1	0	1	0	0	68
1	0	1	0	0	67
1	0	1	0	0	66
3	0	1	0	0	59
2	0	0	0	0	69
1	1	1	0	1	93

2	0	0	1	0	81
1	0	1	0	0	92
1	0	1	0	0	84
2	0	0	0	0	66
3	1	1	0	0	90
3	1	1	1	0	81
1	1	1	0	0	78
1	0	1	1	0	69
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3	1	1	1	1	0	70.7
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1	1	1	1	1	0	61.9
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1	0	1	1	1	0	70.7
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1	0	1	1	1	0	70.7

1	1	1	1	1	1	97.2
1	0	1	0	0	0	79.6
1	0	0	1	0	0	61.9
1	0	1	1	1	0	114.9
1	0	1	1	1	0	79.6
1	0	1	1	0	0	61.9
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2	0	1	1	0	0	88.4
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1	0	0	1	0	0	70.7
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1	1	1	1	1	0	79.6
3	0	1	0	0	0	70.7
1	0	1	1	0	1	114.9
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3	1	1	1	1	0	70.7
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1	0	1	1	1	1	106.1
3	0	1	1	0	0	79.6
1	0	0	1	0	0	70.7
3	0	1	1	0	0	106.1
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1	0	1	1	1	0	141.4
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1	1	1	1	1	0	61.9
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1	1	1	1	0	0	70.7
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2	0	1	1	1	0	79.6
3	1	1	1	1	0	79.6
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1	0	0	1	1	0	70.7

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3	1	1	1	0	0	61.9
3	0	0	1	1	0	61.9
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1	0	0	1	1	0	159.1
1	0	1	1	1	0	79.6
1	0	1	1	1	0	88.4
1	0	0	0	0	0	79.6
1	0	0	1	0	0	88.4
1	0	0	0	0	0	70.7
1	0	0	1	0	0	97.2
1	1	1	0	0	0	88.4
1	0	1	1	1	0	97.2
2	0	1	1	0	0	79.6
1	1	1	1	1	0	70.7
1	0	1	1	0	0	132.6

1	0	1	1	0	0	663
1	1	1	1	1	0	70.7
1	0	1	1	0	0	97.2
1	0	1		1	0	97.2
1	1	1	1	0	0	79.6
1	0	1	0	0	0	88.4
1	0	1		0	0	97.2
1	0	0	1	0	0	88.4
1	1	1	1	1	0	79.6
1	1	1	1	1	0	79.6
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1	1	1	1	1	0	79.6
1	1	1	0	0	0	88.4
1	0	0	0	0	0	88.4
1	1	1	1	1	0	79.6
1	0	1	1	1	0	79.6
1	0	0	0	0	0	61.9
1	0	1	1	1	0	176.8
1	0	0	1	0	0	70.7
3	1	1	1	1	0	97.2
1	0	0	1	1	0	106.1
1	0	1	1	0	0	70.7
1	0	1	1	0	0	123.8
3	0	0	0	0	0	70.7
1	0	0	1	0	0	88.4
1	0	0	0	0	0	61.9
1	0	0	1	1	0	88.4
1	0	1	1	1	0	79.6
1	0	0	0	0	0	97.2
1	1	1	1	0	0	88.4
1	0	1	1	0	0	79.6
1	0	1	1	1	0	79.6
1	0	1	0	0	0	79.6
	0	0	1	0	0	61.9
1	0	1	1	0	0	88.4
1	0	0	1	1	0	79.6
1	0	0	1	1	0	106.1
1	0	0	1	1	0	70.7
1	0	0	0	0	0	88.4
	0	1	1	0	0	79.6
3	0	1	0	0	0	97.2
1	0	1	0	0	0	53
1	0	0	1	0	0	70.7
1	0	0	1	0	0	70.7
1	0	0	0	0	1	79.6
1	1	1	1	1	0	61.9
1	1	1	1	1	0	79.6
1	0	1	1	0	0	79.6
1	0	1	1	0	0	79.6
1	0	1	1	1	1	106.1

1	0	0	1	0	0	106.1
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1	1	1		1	0	70.7
1	0	1	1	0	0	79.6
1	0	1	1	1	0	97.2
1	0	0	1	0	0	70.7
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1	0	0	1	0	0	61.9
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1	1	1	1	1	0	70.7
1	1	1	1	0	0	70.7
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1	0	0	0	0	1	70.7
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1	0	1	1	1	0	88.4
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1	0	0	1	1	0	97.2
1	0	0	1	1	0	114.9
1	0	1	1	1	0	106.1
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1	0	1	1	0	0	70.7
1	0	0	1	0	0	70.7
1	0	1	1	1	0	70.7
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1	0	1	1	0	0	70.7
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1	0	1	1	0	0	106.1
2	0	0	0	0	0	79.6
2	0	1	1	1	0	88.4
2	0	0	0	0	0	106.1
1	0	0	1	1	0	97.2
	0	0	1	1	0	88.4
1	0	0	1	0	0	70.7
1	0	1	1	1	0	88.4
1	0	0	1	1	0	53
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1	0	1	1	1	0	97.2
1	0	1	1	0	0	70.7

1	0	0	1	1	0	70.7
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	0	0	1	1	0	88.4
1	0	0	0	0	0	97.2
1	0	0	0	0	0	97.2
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1	0	0	1	0	0	88.4
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1	0	0	1	0	0	106.1
1	0	0	0	0	0	61.9
1	0	1	0	0	0	79.6
1	0	1		1	0	106.1
1	1	1	1	1	0	61.9
1	0	1	1	1	0	114.9
1	0	1	1	1	0	79.6
1	0	1	1	0	0	97.2
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1	1	1	1	1	0	61.9
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1	0	1	1	0	0	123.8
2	1	1	1	0	0	79.6
1	0	1	1	0	0	88.4

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	0	0	1	1	0	70.7
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2	0	0	1	0	0	70.7
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1	0	0	1	1	0	88.4
1	0	0	1	0	0	88.4
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2	0	1	1	0	0	70.7
2	0	1	1	0	0	88.4
1	0	0	1	1	0	106.1
1	0	1	0	0	0	70.7
1	0	0	1	0	0	53
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1	0	0	0	0	0	88.4
1	0	0	0	0	0	88.4
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1	0	1	1	1	0	88.4
1	0	1	1	1	0	70.7
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1	0	1	0	0	0	61.9
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1	0	1	1	1	0	79.6
2	1	1	1	1	0	61.9
2	0	1	1	1	1	70.7
1	0	0	0	0	0	61.9
1	0	1	1	1	0	106.1
1	0	0	0	0	0	97.2
1	0	1	0	0	0	70.7

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1	0	0	0	0	0	70.7
1	0	1	1	0	0	97.2
3	1	1	1	0	0	88.4
1	0	0	1	0	0	79.6
2	1	1	1	1	0	79.6
2	1	1	1	1	0	79.6
1	0	0	1	0	0	70.7
1	1	1	1	1	0	79.6
1	0	0	1	1	0	176.8
1	0	1	1	0	0	79.6
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1	0	0	0	0	0	70.7
1	0	1	1	1	0	70.7
1	0	0	1	0	0	88.4
	0	0	1	1	0	53
1	0	1		1	0	79.6
2	0	1	1	1	0	61.9
1	0	0	1	0	0	70.7
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1	1	1	0	0	0	79.6
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1	0	1	1	0	0	97.2
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1	0	0	1	1	0	97.2
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1	0	1	1	0	0	88.4
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2	0	1	1	1	0	97.2
1	0	1	1	1	0	114.9
1	0	0	1	0	0	61.9
1	0	0	1	1	0	114.9
1	0	0	0	0	1	70.7
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3	1	1	0	0	0	70.7
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1	0	1	1	0	0	88.4
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1	1	1	1	1	0	79.6
1	1	1	1	0	0	79.6
2	1	1	1	1	0	88.4
1	0	0	1	1	0	88.4
1	1	1	1	1	0	79.6
1	0	0	0	0	0	70.7
1	0	0	1	1	0	88.4
1	0	1	1	1	0	97.2
1	0	0	1	0	0	79.6
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1	0	0	1	1	0	97.2
1	0	1	0	0	0	79.6
1	0	0	1	0	0	88.4
3	0	1	1	0	0	70.7
1	0	1	1	1	0	79.6
2	0	1	1	1	0	132.6
2	1	1	1	1	1	79.6
1	1	1	1	0	0	79.6
1	0	0	1	0	0	79.6
3	0	1	1	1	0	61.9
1	0	0	1	0	0	97.2
1	0	0	1	0	0	97.2
3	1	1	1	1	0	88.4
1	0	0	1	0	0	79.6
1	0	0	1	1	0	61.9
1	0	0	0	0	0	97.2
1	0	1	1	1	0	114.9
1	0	1	1	1	0	79.6
1	0	1	0	0	0	106.1
1	0	1	1	1	0	114.9
1	0	1	1	1	0	97.2
1	0	1	0	0	0	97.2
1	0	1	1	1	0	79.6
2	0	0	1	0	0	79.6
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1	0	0	0	0	0	88.4
1	0	1	1	1	0	97.2
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2	0	0	1	0	0	61.9
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1	0	0	1	1	0	61.9
3	0	0	0	0	0	97.2
2	0	1	1	1	0	194.5
1	0	1	1	0	0	97.2
1	0	1	1	0	0	70.7

1	0	0	1	0	0	132.6
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1	0	1	1	1	1	97.2
1	0	1	1	0	0	88.4
1	0	1	1	0	1	106.1
2	0	0	1	1	0	150.3
1	0	1	1	1	0	79.6
1	0	0	1	0	0	106.1
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1	0	0	1	0	1	123.8
2	0	0	1	0	0	70.7
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1	0	0	0	0	0	79.6
2	0	1	1	1	0	88.4
2	0	1	1	0	0	88.4
2	0	1	0	0	0	79.6
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1	0	1	1	1	0	97.2
1	1	1	1	1	1	79.6
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3	1	1	1	1	0	106.1
2	0	0	1	1	0	229.8
1	0	1	1	1	0	88.4
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1	0	1	1	0	0	88.4
1	0	1		1	0	61.9
1	0	0	1	1	0	106.1
1	1	1	0	0	0	97.2
3	0	0	1	0	0	70.7
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1	0	1	1	1	0	97.2
2	1	1	1	0	0	88.4
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1	0	0	1	1	1	70.7
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1	0	0	0	0	0	106.1
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1	0	1	1	1	0	79.6
2	0	1	1	1	0	88.4
2	0	0	1	1	0	123.8
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1	0	0	1	1	0	61.9
1	0	1	1	1	0	97.2
1	0	1	1	0	1	159.1
2	0	1	1	1	0	70.7
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2	0	0	1	0	0	70.7
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3	1	1	0	0	0	88.4
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	1	1	0	0	0	79.6
1	0	0	1	0	0	79.6
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1	1	1	1	0	0	79.6
2	0	1	1	0	0	106.1
2	0	1	1	1	0	70.7
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1	1	1	1	1	1	70.7
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3	0	1	1	0	0	132.6
1	0	0	1	0	0	61.9
3	0	1	0	0	0	79.6
2	0	0	1	0	0	70.7
3	0	1	1	1	0	79.6
3	0	0	1	1	0	79.6
3	0	0	0	0	0	88.4
3	0	0	1	0	0	61.9
2	0	0	1	0	0	114.9
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1	0	0	1	1	0	114.9
3	0	1	1	1	0	88.4
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2	1	1	1	1	0	79.6
1	1	1	1	0	0	106.1
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1	0	1	0	0	0	88.4
1	1	1	1	0	0	114.9
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2	0	0	1	1	0	88.4
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1	1	1	0	0	1	70.7
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3	0	1	1	0	0	97.2
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3	1	1	0	0	0	70.7
1	0	0	1	0	0	61.9
1	1	1		1	0	159.1
3	0	0	1	0	0	97.2
3	1	1	1	0	0	79.6
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3	0	0	1	1	0	70.7
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1	0	1	1	0	0	97.2
1	0	1	1	1	0	97.2
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2	0	1	1	0	0	97.2
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3	1	1	1	1	0	79.6
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1	1	1	1	0	0	79.6
3	1	1	1	1	0	61.9
1	0	1	1	1	0	88.4
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2	0	1	1	0	0	79.6
2	0	0	0	0	0	53
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1	0	1	1	1	0	88.4
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2	1	1	1	0	0	79.6
3	1	1	1	1	0	79.6
1	1	1	1	0	0	61.9
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2	1	1	1	1	0	88.4
3	0	1	0	0	0	88.4
1	1	1	1	1	0	123.8
1	0	1	1	0	0	79.6
1	0	0	1	1	0	79.6
2	0	0	0	0	0	53
3	0	0	0	0	0	70.7
3	0	1	0	0	0	88.4
1	0	1	1	1	0	88.4
3	0	0	1	0	0	70.7
1	0	0	1	1	0	114.9
1	0	0	1	0	0	79.6
2	1	1	1	1	0	88.4
1	0	0	1	1	0	79.6
1	0	0	1	1	0	88.4
1	0	1	1	0	0	70.7
1	0	1	1	0	0	88.4
3	0	1	1	1	0	106.1
1	0	1	1	1	0	141.4
1	1	1	1	1	0	88.4
1	0	1	1	1	0	106.1
1	0	1	1	1	0	79.6
1	0	1	1	0	0	97.2
1	0	0	1	1	0	70.7
1	0	0	1	0	0	106.1
3	0	1	1	0	0	97.2
3	0	0	1	0	0	70.7
1	0	0	1	1	0	79.6
	0	0	1	1	0	123.8
	1	1	0	0	0	88.4
3	1	1	1	0	0	70.7
3	0	1	0	0	0	61.9
2	0	0	0	0	0	79.6

3	0	1	0	0	0	97.2
3	0	1	1	1	0	79.6
1	0	1	1	1	0	88.4
3	0	0	1	0	0	61.9
2	1	1	1	1	0	97.2
2	0	1	1	1	0	88.4
2	1	1	1	1	0	61.9
	0	0	1	1	0	88.4
1	0	0	0	0	0	79.6
1	1	1	1	1	0	88.4
2	1	1	1	1	0	79.6
3	1	1	1	1	0	79.6
3	0	0	1	1	0	70.7
1	0	0	1	1	1	176.8
3	0	0	1	0	0	97.2
2	1	1	0	0	1	70.7
2	0	1		0	0	70.7
1	0	0	1	1	0	88.4
2	0	0	0	0	0	88.4
	0	1	1	1	0	97.2
3	0	1	1	0	0	79.6
3	0	0	1	1	0	70.7
1	0	1	1	1	0	61.9
2	0	0	0	0	0	70.7
1	0	1	1	1	0	70.7
1	0	0	1	0	0	70.7
3	0	0	0	0	0	114.9
1	0	1	1	0	0	106.1
1	0	1	0	0	0	70.7
1	0	0	1	1	0	114.9
2	0	0	1	0	0	88.4
3	0	0	1	1	0	97.2
1	0	0	1	0	0	97.2
3	0	0	1	0	0	79.6
1	0	1	1	0	0	106.1
1	1	1	1	1	0	53
1	1	1	1	1	0	79.6
1	0	0	1	0	0	70.7
2	0	0	1	1	0	97.2
3	1	1	1	1	0	88.4
2	0	1	1	0	0	79.6
	0	1	0	0	0	114.9
	0	0	1	1	0	79.6
1	0	1	0	0	0	79.6
1	0	0	1	1	0	114.9
	0	0	0	0	0	79.6
2	1	1	1	0	0	106.1
1	1	1	1	1	0	70.7
1	0	1	0	0	0	70.7
1	0	0	0	0	0	70.7

1	0	1	1	1	0	79.6
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2	0	0	1	1	0	106.1
2	0	1	1	1	0	88.4
2	0	0	1	0	0	106.1
1	0	1	1	1	1	88.4
1	0	0	0	0	0	106.1
2	0	1	1	1	0	132.6
1	0	0	0	0	0	61.9
3	0	0	1	0	0	79.6
	0	0	0	0	0	97.2
1	1	1	1	1	0	88.4
2	0	1	1	1	0	79.6
1	1	1	1	1	0	79.6
1	0	1	1	0	0	79.6
2	0	1	1	0	0	97.2
1	0	0	0	0	0	123.8
1	0	0	1	0	0	79.6
3	0	0	1	0	0	88.4
1	0	1	1	1	0	70.7
1	0	1	1	1	0	79.6
2	0	1	1	1	0	79.6
3	0	1	1	0	0	79.6
1	1	1	1	1	0	79.6
1	0	1	1	1	0	106.1
1	1	1	1	0	0	97.2
	0	0	1	0	0	88.4
1	0	1	1	0	0	88.4
1	1	1	1	1	0	97.2
3	0	1	0	0	0	88.4
	0	0	1	0	0	70.7
1	0	0	0	0	0	70.7
2	0	0	0	0	0	88.4
2	1	1	0	0	0	70.7
3	0	1	1	0	0	88.4
2	0	1	1	0	0	141.4
1	0	1	1	1	0	106.1
1	1	1	1	0	0	150.3
1	0	0	1	1	0	70.7
2	0	1	1	0	0	79.6
1	0	1	1	1	0	88.4
1	1	1	1	0	0	70.7
2	0	0	1	1	0	88.4
1	1	1	1	1	0	70.7
1	0	1	1	1	0	79.6
	0	0	1	0	0	70.7
3	0	0	0	0	0	114.9
1	1	1	1	1	0	79.6
2	0	0	1	1	0	79.6
1	0	1	1	1	0	123.8

1	1	1	1	1	0	132.6
1	0	0	1	1	0	159.1
3	0	1	1	1	0	70.7
2	1	1	1	1	0	106.1
3	0	0	0	0	1	114.9
1	1	1	1	1	0	61.9
1	1	1	0	0	0	97.2
3	0	1	0	0	0	88.4
3	0	1	0	0	0	88.4
2	0	1	1	0	0	88.4
2	0	0	0	0	0	79.6
2	0	0	1	0	0	70.7
1	0	0	1	0	0	79.6
2	1	1	1	0	0	88.4
1	0	0	1	0	0	79.6
	1	1	1	0	0	61.9
1	0	0	1	0	0	53
1	0	0	1	0	0	70.7
1	1	1	1	0	0	70.7
2	0	1	1	1	0	88.4
1	0	0	0	0	0	70.7
1	0	1	1	1	0	79.6
1	0	0	1	1	0	141.4
2	0	0	1	1	0	97.2
3	1	1	0	0	0	70.7
2	0	1	0	0	0	97.2
1	0	1	1	1	0	150.3
2	0	0	0	0	0	79.6
1	0	1	1	1	0	88.4
3	0	1	1	1	0	88.4
1	1	1	0	0	0	61.9
1	1	1	1	0	0	88.4
3	0	1	0	0	0	106.1
3	0	1	1	1	0	106.1
1	0	1	0	0	0	97.2
1	0	1	1	1	0	106.1
3	0	1	0	0	0	97.2
2	0	0	0	0	0	79.6
1	1	1	1	1	0	97.2
2	0	1	1	1	0	88.4
1	0	0	0	0	0	79.6
1	0	1	1	0	0	97.2
3	0	1	1	0	1	88.4
3	0	0	1	1	0	79.6
1	0	0	0	0	0	132.6
2	0	1	1	1	0	88.4
3	0	1	1	1	0	106.1
1	0	0	1	1	0	70.7
2	0	0	1	1	0	53
2	0	1	1	0	0	79.6

2	0	1	1	0	0	88.4
1	0	1	1	1	0	88.4
1	1	1	1	1	0	79.6
3	0	0	0	0	0	97.2
1	0	0	1	0	0	88.4
2	0	1	1	0	0	70.7
2	0	0	1	0	0	79.6
3	1	1	1	0	0	106.1
1	0	1	0	0	0	79.6
1	0	1	1	1	0	70.7
2	1	1	0	0	0	70.7
1	1	1	0	0	0	97.2
2	0	1	0	0	0	88.4
1	0	1	1	0	0	106.1
2	0	0	1	1	0	79.6
3	0	1	1	0	0	106.1
1	0	1	1	1	0	61.9
2	0	0	1	1	1	88.4
2	0	1	1	0	0	70.7
	0	0	1	0	0	88.4
1	0	1	1	1	0	114.9
1	0	0	1	1	0	70.7
1	0	1		0	0	185.6
2	0	1	1	0	0	106.1
1	1	1	1	0	1	150.3
1	0	0	1	1	0	88.4
1	0	1	1	1	0	88.4
1	0	1	1	1	0	88.4
2	0	1	1	0	0	97.2
3	1	1	1	0	0	79.6
2	1	1	0	0	0	88.4
1	0	1	1	1	0	106.1
1	1	1	1	1	0	88.4
1	0	1	0	0	0	97.2
1	0	0	1	1	0	70.7
1	0	0	0	0	0	70.7
1	0	0	1	0	0	70.7
1	1	1	1	0	0	97.2
1	0	1	1	1	0	150.3
1	0	1	1	1	0	114.9
2	0	0	1	1	0	88.4
2	1	1	1	1	0	88.4
2	1	1	1	1	0	79.6
1	0	0	0	0	0	97.2
1	1	1	1	1	0	70.7
2	0	0	1	0	0	88.4
1	0	1	1	1	0	150.3
	0	0	0	0	0	79.6
3	0	0	1	1	0	70.7
1	1	1	1	1	0	79.6

1	0	1	1	1	0	88.4
1	0	0	1	0	0	97.2
2	0	1	1	1	0	79.6
1	0	0	1	0	0	97.2
2	0	1	1	1	0	79.6
2	1	1	1	0	0	61.9
	0	0	1	0	0	106.1
2	0	1	1	0	0	70.7
1	0	1	0	0	0	88.4
1	0	0	1	0	0	70.7
3	0	1	1	0	0	88.4
2	0	0	0	0	0	106.1
1	0	0	1	1	0	79.6
2	0	1	1	0	1	141.4
2	0	1	1	0	0	88.4
1	1	1	1	1	0	97.2
2	1	1	0	0	0	88.4
1	0	1	1	0	0	88.4
3	1	1	1	0	0	79.6
2	0	0	1	0	0	88.4
3	0	1	1	0	0	79.6
1	0	0	1	1	0	70.7
1	0	0	1	0	0	70.7
3	0	0	0	0	0	97.2
2	1	1	0	0	0	97.2
2	1	1	1	1	0	79.6
2	1	1	1	1	0	88.4
1	0	1	0	0	1	123.8
1	0	1	1	1	0	97.2
3	0	0	1	0	0	247.5
2	0	1	1	0	0	88.4
2	0	0	1	0	0	79.6
1	0	1	1	1	0	97.2
1	0	1	0	0	0	79.6
2	0	0	1	0	0	141.4
2	0	1	1	0	0	97.2
1	0	1	1	0	0	123.8
3	1	1	1	0	0	70.7
3	0	1	1	0	0	106.1
3	0	0	1	0	0	70.7
2	0	1	1	1	0	114.9
3	1	1	1	1	0	97.2
2	0	1	1	1	0	97.2
2	0	1	1	1	0	97.2
3	0	1	1	1	0	79.6
2	0	1	1	0	0	88.4
1	0	1		0	0	212.2
1	1	1	1	1	0	79.6
3	0	1	1	1	0	114.9
1	1	1	1	1	0	79.6

2	1	1	1	0	0	88.4
2	0	1	1	1	0	79.6
3	0	1	1	1	0	79.6
1	0	1	0	0	0	88.4
3	0	0	1	1	0	97.2
1	0	1	1	0	0	88.4
1	0	1	1	1	0	79.6
1	0	1	1	1	0	106.1
1	0	0	0	0	1	106.1
2	1	1	1	1	0	79.6
2	0	0	1	0	0	88.4
1	0	0	0	0	0	70.7
1	1	1	1	1	0	97.2
1	0	1	1	1	0	79.6
1	0	0	1	1	0	79.6
3	0	0	1	1	0	88.4
1	0	0	0	0	0	70.7
1	1	1	1	1	0	88.4
1	0	0	1	0	0	70.7
1	0	0	1	0	0	61.9
1	1	1	1	1	1	150.3
1	0	1	0	0	0	70.7
2	1	1	1	1	0	97.2
1	0	0	0	0	0	61.9
2	0	1	1	1	0	106.1
1	0	0	1	0	0	61.9
1	1	1	1	0	0	79.6
2	0	1	0	0	0	79.6
3	0	1	1	1	1	97.2
1	0	0	1	0	0	88.4
2	1	1	1	1	0	70.7
3	1	1	1	1	0	79.6
2	0	0	1	1	0	79.6
1	0	1	1	1	0	70.7
3	0	1	1	1	0	79.6
1	0	1	1	1	0	88.4
2	0	1	1	1	0	97.2
3	0	0	1	0	0	97.2
1	0	0	1	1	0	79.6
1	1	1	1	1	0	79.6
1	1	1	1	1	0	79.6
1	0	1	1	1	0	114.9
1	1	1		0	0	79.6
1	0	0	1	0	0	70.7
3	0	0	1	0	0	53
2	0	1	0	0	0	88.4
3	0	1	1	0	0	97.2
1	0	0	1	0	0	79.6
1	0	0	1	0	0	79.6
1	0	0	1	0	0	88.4

1	0	0	0	0	0	70.7
1	0	1	1	1	0	88.4
1	1	1	1	0	1	70.7
3	0	0	0	0	0	97.2
1	0	0	1	0	0	88.4
1	0	1	0	0	0	141.4
2	1	1	0	0	0	97.2
3	1	1	1	0	0	88.4
1	1	1	0	0	0	70.7
2	0	1	1	1	0	106.1
3	0	1	0	0	0	88.4
3	0	1	0	0	0	88.4
3	0	0	1	0	0	79.6
2	1	1	1	1	0	79.6
1	1	1	1	1	0	123.8
1	1	1	1	1	0	88.4
3	1	1	1	1	0	79.6
1	0	1	1	1	0	88.4
1	0	1	1	1	0	88.4
2	0	0	0	0	0	79.6
1	0	0	1	0	0	106.1
1	0	0	0	0	0	70.7
1	0	0	1	0	0	53
	0	0	1	0	0	53
2	0	1	1	1	0	106.1
1	0	0	1	1	0	106.1
2	0	1	1	1	0	106.1
1	0	1	1	1	0	88.4
1	0	0	1	1	0	106.1
1	0	1	1	1	0	132.6
1	0	0	1	0	0	114.9
1	0	0	1	0	1	79.6
2	0	1	0	0	0	79.6
2	0	1	1	1	0	70.7
1	0	0	1	1	0	97.2
1	0	1	1	1	0	132.6
1	0	0	1	1	0	88.4
3	1	1	1	1	0	97.2
2	0	1	1	1	1	106.1
3	0	0	1	0	0	97.2
2	0	1	1	1	0	61.9
1	1	1	1	0	0	79.6
1	0	1	0	0	0	88.4
2	0	1	0	0	0	106.1
1	0	0	1	1	0	97.2
3	0	0	1	1	0	88.4
2	0	1	1	0	0	88.4
1	0	1	1	0	0	79.6
3	1	1	1	0	0	79.6
1	0	0	1	1	0	70.7

2	1	1	1	0	0	61.9
1	0	1	1	0	0	79.6
1	0	1	1	1	0	61.9
1	1	1	1	1	0	88.4
3	0	1	1	0	0	114.9
2	0	1	1	1	0	88.4
1	0	1	1	1	0	132.6
1	0	0	1	0	0	79.6
1	0	1	1	1	1	97.2
1	0	1	1	1	1	79.6
1	0	0	1	0	0	79.6
3	0	1	0	0	0	88.4
1	0	0	0	0	0	70.7
3	1	1	0	0	0	70.7
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1	0	0	0	0	0	79.6
2	0	1	1	1	0	97.2
1	1	1	1	1	0	106.1
3	0	0	0	0	1	79.6
1	0	0	1	0	0	88.4
3	0	1	1	0	0	88.4
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1	0	0	0	0	0	88.4
3	0	0	1	0	0	79.6
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1	0	0	0	0	0	88.4
1	0	0	1	0	0	79.6
2	0	1	0	0	0	79.6
2	0	0	1	0	0	61.9
3	0	0	1	0	0	79.6
1	1	1	1	1	0	61.9
1	0	1	0	0	0	114.9
1	1	1	1	1	0	106.1
3	0	0	0	0	0	70.7
2	0	1	1	0	0	70.7
1	0	1	1	1	0	88.4
1	0	0	1	0	0	70.7
1	0	0	1	1	0	106.1
1	0	0	0	0	1	79.6
3	0	0	1	0	0	79.6
2	0	0	1	1	0	79.6
1	0	0	1	0	0	88.4
1	0	0	1	0	0	97.2
2	0	1	1	1	0	88.4
2	0	1	1	1	0	61.9
	0	0	1	0	0	70.7
1	0	1	1	1	0	123.8
3	0	1	1	1	0	88.4
2	0	0	0	0	0	70.7
1	0	1	1	1	0	123.8

1	0	1	1	0	0	88.4
2	0	0	1	1	0	79.6
2	0	1	0	0	0	70.7
1	1	1	1	0	0	70.7
1	1	1	1	0	0	70.7
1	1	1	1	0	0	79.6
2	1	1	1	0	0	70.7
2	0	0	1	0	0	97.2
1	0	1	1	0	0	61.9
3	1	1	1	1	0	88.4
3	0	1	1	1	0	88.4
1	1	1	1	0	0	70.7
1	0	0	0	0	0	79.6
1	0	0	1	1	0	123.8
1	0	0	1	0	0	61.9
2	1	1	1	0	0	265.2
1	0	1	1	0	0	123.8
2	1	1	1	0	0	79.6
1	0	1	0	0	0	70.7
2	1	1	0	0	0	88.4
1	0	1	1	0	0	132.6
3	1	1	1	0	0	70.7
1	0	0	1	1	0	88.4
1	0	0	0	0	0	79.6
3	1	1	0	0	0	79.6
3	0	0	1	0	0	97.2
3	0	1	0	0	0	79.6
2	0	1	0	0	0	70.7
1	0	0	1	0	0	70.7
1	0	0	0	0	0	70.7
3	1	1	1	0	0	79.6
1	0	1	0	0	1	70.7
1	0	1	0	0	0	61.9
1	0	0	1	1	0	88.4
1	0	0	1	1	0	88.4
1	1	1	1	1	0	114.9
1	0	1	0	0	0	61.9
3	0	0	1	1	0	79.6
1	1	1	1	1	0	88.4
1	0	1	1	1	0	114.9
1	0	0	1	1		70.7
1	0	0	0	0	0	70.7
1	0	1	1	0	0	61.9
3	1	1	0	0	0	97.2
2	0	1	1	0	0	97.2
1	1	1	1	1	0	159.1
1	0	1	1	1	0	88.4
1	0	1	1	1	0	97.2
2	0	0	1	0	0	88.4
2	0	0	1	0	0	70.7

1	0	1	1	0	1	88.4
3	0	0	0	0	0	70.7
1	0	1	1	1	0	79.6
1	1	1	1	1	0	53
1	1	1	1	1	0	79.6
1	0	0	0	0	1	61.9
1	0	1	1	1	0	229.8
3	0	1	0	0	1	79.6
1	0	0	1	0	0	79.6
1	0	1	1	1	0	70.7
1	0	1	1	0		88.4
2	1	1	1	0	0	70.7
1	0	0	1	0	1	88.4
2	0	0	1	1	0	70.7
3	0	0	0	0	0	79.6
1	0	0	1	0	0	79.6
1	0	0	1	1	0	70.7
1	0	0	1	1	0	70.7
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1	0	1	1	0	1	79.6
1	0	1	1	1	0	88.4
	0	0	0	0	0	70.7
2	0	1	1	0	0	79.6
1	0	0	0	0	0	79.6
2	1	1	1	1	0	79.6
1	1	1	1	1	0	97.2
1	0	1	1	1	0	88.4
1	0	1		1	0	88.4
1	0	0	1	0	0	70.7
3	0	1	0	0	0	88.4
3	1	1	1	0	0	70.7
1	0	1	1	0	0	97.2
3	0	1	1	1	0	79.6
1	1	1	1	1	0	123.8
2	0	1	0	0	0	79.6
3	0	1	1	1	0	61.9
3	0	0	1	1	0	79.6
1	0	1	1	0	0	79.6
3	0	0	1	0	0	79.6
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1	0	1	1	0	0	97.2
1	0	0	1	1	0	70.7
2	0	0	1	1	0	97.2
2	0	0	1	0	0	88.4
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2	0	0	1	1	0	88.4
1	0	0	1	0	0	88.4
1	0	0	0	0	0	70.7
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1	1	1	1	1	0	79.6

3	0	1	1	1	0	88.4
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2	0	0	1	0	0	53
3	0	0	1	0	0	79.6
1	0	0	1	1	0	61.9
3	1	1	1	1	0	88.4
1	0	1	1	0	1	70.7
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3	0	0	1	0	0	61.9
1	0	1	1	0	0	79.6
2	1	1	1	1	1	88.4
1	0	0	1	0	0	70.7
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1	1	1	1	1	0	88.4
1	0	0	1	1	0	61.9
1	0	1	1	0	0	79.6
1	0	0	1	0	0	123.8
1	1	1	1	0	0	79.6
	0	1	1	0	0	70.7
3	0	1	0	0	0	79.6
	0	1	1	1	0	106.1
1	1	1	0	0	0	88.4
1	0	0	1	1	0	79.6
2	1	1	1	1	0	97.2
	0	1	1	1	1	70.7
2	0	0	0	0	0	79.6
3	0	0	1	0	0	70.7
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1	0	0	0	0	0	70.7
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3	0	0	0	0	0	77
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1	0	1	0	0	0	94
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1	0	0	0	0	0	65
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3	0	0	1	1	0	97
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3	0	1	0	0	1	74
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1	0	0		0		105
1	1	1	0	0	0	92
1	0	0	1	0	0	98
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1	0	0	0	0	0	102
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			0	0	0	91
1	0	1	0	0	1	94
1	0	1	0	0	0	112
			1	1	0	118
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2	0	0	0	0	66.9
1	1	1	0	0	57.3
3	0	0	0	0	81.9
2	0	0	0	0	81.5
1	0	1	0	0	63.6
3	0	1	0	0	86.2
2	0	0	0	0	67

2	1	1	0	0	91
2	1	1	0	0	77.2
3	0	1	0	0	94
1	1	1	0	0	70.3
2	0	0	0	0	70
1	0	0	1	0	71.5
2	0	0	0	0	86.1
1	0	1	0	0	75.2
2	1	1	0	0	82.5
2	1	1	0	0	73.9
2	0	0	0	0	74.9
3	0	1	0	0	69.7
1	1	1	0	0	65.8
1	0	0	0	0	71.2
2	0	0	0	0	91.6
1	0	0	0	0	76.1
2	0	0	0	0	68.5
1	0	0	0	0	74.3
2	0	0	0	1	63.2
2	0	0	0	0	73.8
1	1	1	0	0	63.4
2	0	0	0	0	70.7
1	1	1	1	0	68.9
2	0	0	0	0	76.5
3	1	1	0	0	90.7
2	1	1	0	0	77.8
1	0	1	0	0	80.2
1	1	1	0	0	79.5
1	0	0	0	0	88.3
2	0	0	0	0	67.5
3	0	1	0	0	72.6
1	0	0	0	0	83.8
2	0	0	0	0	70.8
2	0	0	0	0	91
1	0	0	0	0	65.6
3	1	1	0	0	111.5
3	0	0	0	0	103.4
3	1	1	0	0	61.5
1	0	1	0	0	57.6
3	0	1	0	0	78.3
2	0	0	0	0	71.4
1	0	1	0	0	79
2	0	1	0	0	70.8
3	0	1	0	0	99
1	1	1	0	0	63.3
3	0	1	0	0	90.9
1	0	0	0	0	89
3	1	1	0	0	99.7
1	1	1	0	0	89.4
1	0	0	0	0	78.3

2	0	0	0	1	70.8
1	1	1	0	0	70.2
2	0	1	1	0	96.3
2	1	1	0	0	78.8
2	0	0	0	1	101.2
2	1	1	0	0	79
2	1	1	0	0	75.1
3	1	1	0	0	91.5
2	0	0	0	0	85.9
1	0	0	0	0	92.7
2	0	0	0	0	97.1
1	0	0	0	0	
3	1	1	0	0	74.2
1	0	1	0	0	87.4
1	0	0			92.3
2	0	0	0	0	75.2
1	0	0	0	0	196.3
1	0	0	0	0	79.6
3	0	1	0	1	71.2
3	0	1	0	0	81.6
1	0	1	0	0	
3	1	1	0	0	79.6
2	0	0			73.5
1	0	1	0	0	73.5
2	0	0	0	0	83.2
2	0	0	0	0	65.9
2	0	1	0	0	81.7
1	1	1	1	0	72.5
2	1	1	0	0	75.4
1	0	0	0	0	82.5
3	0	0	0	0	82.8
2	0	0	0	0	77.1
3	0	1	0	0	95.8
1	1	1	0	0	95.6
2	0	0	0	0	65.8
1	1	1	0	0	
1	0	0	0	0	102.2
1	1	1	0	0	63
3	1	1	0	0	72.4
1	0	0	0	0	72.1
1	0	0	0	0	64.5
2	1	1	0	0	80.3
2	0	0	0	0	100.4
2	0	0	0	0	128.5
2	0	0	0	0	74.4
1	0	1	0	0	
1	1	1	0	0	75.5
1	1	1	0	0	83.6
1	0	1	0	0	82.2
2	0	1	0	0	69.5

3	1	1	0	1	98.6
2	0	1	0	0	88.3
3	0	1	0	0	95
3	0	0	0	0	106.8
2	0	0	0	0	66.6
1	0	0	1	0	63.8
1	0	0	1	0	71.6
2	0	0	0	0	
1	1	1	0	0	72.8
1	0	0	0	0	75.6
1	0	1	0	0	73.1
1	0	0	0	0	
3	0	0	0	0	74.4
2	0	0	0	0	73.7
1	0	1	0	0	75.1
1	1	1	0	0	74.7
1	0	0	0	0	66.2
1	0	0	0	0	56.4
1	1	1	0	0	68.2
1	1	1	0	0	90
1	0	1	0	0	72.5
1	0	0	0	0	105.2
1	0	1	0	0	76.7
1	0	0	0	0	63.9
1	0	0	0	0	68.8
1	0	1	0	0	
2	0	0	0	0	76.1
1	1	1	0	0	84
1	0	0	0	0	75.5
1	1	1	0	0	84.9
1	1	1	0	0	64
1	0	1	0	1	88
1	1	1	0	0	82.6
3	0	1	0	0	55.8
1	0	0	0	0	84.4
1	0	1	1	0	71.6
1	0	0	0	0	71.1
1	0	1	0	0	102.4
1	1	1	0	0	55.6
1	0	0	0	0	73.1
1	0	0	0	0	74.9
1	1	1	0	0	68.7
1	0	0	0	0	76.3
3	0	0	0	0	108.3
1	0	0	0	0	101.5
1	1	1	0	0	79.5
3	0	1	0	0	73.2
1	0	1	0	0	63.5
1	0	1	0	0	76.6
1	1	1	0	0	60.7

2	0	0	0	0	100.1
2	0	0	0	0	99.6
3	0	0	0	0	67.9
1	0	0	0	1	61.2
1	1	1	0	0	
3	0	0	0	0	89
1	0	0	1	0	75.6
3	1	1	0	0	77
2	1	1	0	0	86.3
2	0	0	0	0	86.6
1	0	0	0	1	
2	0	0	0	0	91.5
1	0	0	0	0	
1	0	0	0	0	69
2	0	0	0	0	85.6
2	0	0	0	0	72.3
1	0	1	0	0	73.7
2	0	0	0	0	71.8
2			0	0	67.3
2	0	0	0	0	58.2
1	0	0	0	0	95.2
1	0	1	0	0	81.3
2	1	1	0	0	67.4
1	0	1	0	0	74
2	0	1	0	0	99.4
1	0	0	0	0	67
1	0	1	0	0	74.8
1	0	0	0	0	75.8
1	1	1	0	0	79
1	0	0	0	0	76.9
2	0	0	0	0	72
1	0	0	0	0	77.1
2	1	1	0	0	67.7
2	0	0	0	0	83.6
1	0	1	0	0	
2	0	0	0	0	81.7
2	1	1	0	0	63.5
1	0	0	0	0	67
2	0	1	0	0	61.2
1	0	0	0	0	86.7
1	0	0	0	0	56.1
2	0	1	0	0	75.8
1	0	0	0	0	73.1
2	1	1	1	0	62.9
2	0	0	0	0	76.6
1	0	1	0	0	90.3
1	0	0	0	0	72.9
1	1	1	1	1	142.2
2	0	1	0	0	68.2
3	0	0	0	0	77

3	0	0			82.8
1	0	1	0	0	64.8
1	0	0	0	0	76.6
1	0	0	0	0	65.9
1	0	0	0	0	75.9
2	0	0	0	0	83.2
2	0	0	0	0	67.1
2	0	1	0	0	75.5
1	0	1	0	0	
2	0	0	0	0	106.6
2	0	0	0	0	88.4
1	0	0	0	0	79.8
2	0	0	0	0	
1	1	1	0	0	68.2
2	1	1	0	0	66.3
1	0	1	0	0	105.6
1	0	0	0	0	83.2
2	1	1	0	0	90.1
1	0	1	0	0	108.4
1	0	1	0	0	110.5
1	0	0	0	0	59.6
1	1	1	0	0	70.8
1	0	0	0	0	61.3
3	0	0	0	0	99.5
1	1	1	0	0	62.4
1	0	0	0	0	130.9
1	1	1	0	0	80.5
2	0	0	0	0	69.4
1	1	1	0	0	77.2
3	0	0	0	0	62.9
3	1	1	0	0	77.9
1	0	1	0	0	93.7
1	0	0	0	0	70.1
2	1	1	0	0	71.3
1	0	0	0	0	96.7
3	0	0	0	0	60.2
2	1	1	0	0	79.3
1	0	1	0	0	70.1
2	0	0	0	0	65.1
3	0	1	0	0	95.8
1	0	0	0	1	67.3
1	1	1	0	0	74.9
3	0	1	0	0	99.6
1	1	1	0	0	75.3
1	0	1	0	0	62.4
1	1	1	0	0	82.6
1	1	1	0	0	70.6
2	1	1	0	0	71.1
2	0	0	0	0	73.2
	0	1	0	0	95.9

2	0	0	0	0	52.1
3	0	0	0	0	75
3	1	1	0	0	69.4
2	0	0	0	0	64.5
1	0	0	0	0	70.6
1	0	0	0	1	70.7
1	1	1	0	0	65
2	0	0	0	0	66.5
3	0	0	0	0	85
3	0	0	0	0	82.4
2	0	0	0	0	71.9
1	1	1	0	0	82.2
1	1	1	0	0	68.4
3	0	1	0	0	79.7
1	0	0	0	0	77.1
1	1	1	0	0	75.4
1	0	0	0	0	95.2
3	0	0	0	0	75.8
1	0	0	0	0	83.5
	0	0	0	0	76.3
1	1	1	0	0	
2	0	1	0	0	73.8
1	0	0	0	0	71.5
1	1	1	1	0	178.3
1	0	0	0	0	61.5
2	1	1	0	0	103.8
3	0	0	0	0	92.3
2	0	0	0	0	90.4
3	0	1	0	0	68.1
1	0	0	0	0	68
1	0	1	0	1	81.4
1	0	0	0	0	81.3
1	0	0	0	0	72.1
			0	0	78
1	0	0	0	0	65.5
			0	0	90.5
1	1	1	0	0	79
2	0	0	0	1	57.7
2	0	0	0	0	85.6
3	0	0	0	0	83.2
1	1	1	0	0	85.9
3	0	0	0	0	
2	1	1	0	0	72.9
2	0	0	0	0	72.3
1	0	1	0	0	89.8
1	0	0	0	0	
1	1	1	0	0	74.8
2	1	1	0	0	93.3
3	0	0	0	0	75.1
2	0	0	0	0	74.9

1	1	1	0	0	84.1
2	0	0	0	0	104.2
1	0	0	0	0	
2	1	1	0	0	75
1	1	1	0	0	83.5
1	1	1	0	0	72.1
1	1	1	0	0	82.7
1	1	1	0	0	60
1	0	0	0	0	78.7
1	1	1	0	0	66.2
1	1	1	0	0	68.5
1	0	0	0	0	75.4
3	1	1	0	0	59.4
2	0	0	0	0	67
2	0	0	0	0	98.6
3	0	0	0	0	94.7
2	0	0	0	0	65.6
1	0	0	0	0	109.3
2	0	0	0	0	76
1	0	1	0	0	70.6
2	0	0	0	0	77.9
1	0	0	0	0	63.4
2	0	0	0	0	72.8
1	0	0	0	0	107.2
3	0	0	0	0	
2	1	1	0	0	70.5
1	0	0	1	0	74.8
1	1	1	0	0	72.2
3	0	1	0	0	56.8
1	0	1	0	1	72.3
1	0	0	0	0	97.6
1	0	0	0	0	71
1	0	1	0	0	101.4
3	0	0	0	0	84.9
2	0	0	0	1	88
1	0	0	0	0	77.2
2	0	0	0	0	74.5
3	1	1	0	0	83.1
1	0	1	0	0	77.7
2	0	0	0	0	93.1
2	0	0	0	0	73.6
3	0	0	0	0	
1	1	1	0	0	56.4
2	0	0	0	0	68.3
2	0	0	0	0	83.3
			0	0	81.9
1	1	1	0	0	71.6
2	1	1	0	0	76.3
2	1	1	0	0	77.3
1	1	1	0	0	80.4

1	0	0	0	0	73.9
2	1	1	0	0	77.3
3	0	0	0	0	63.2
2	1	1	0	0	65.3
1	0	0	0	0	63.7
3	0	1	0	0	102.6
1	0	0	0	0	146.6
1	0	0	0	0	72.7
2	1	1	0	0	90.9
1	0	0	0	0	62.3
1	0	0	0	0	112.7
1	0	0	0	0	87.7
1	0	0	0	0	64.7
1	0	0	0	0	64
1	1	1	0	0	88.2
1	0	0	0	0	78.7
2	0	1	0	0	94.5
2	1	1	0	0	85.3
2	0	0	0	0	74.6
1	1	1	0	0	99.2
1	0	0	0	0	
3	0	0	0	0	100
2	0	0	0	0	94.4
1	1	1	0	0	67.9
1	0	0	0	0	
1	0	0	0	0	
1	0	0	0	0	72
2	0	0	0	0	76
3	1	1	0	0	77
1	0	0	0	0	96.2
1	0	0	0	0	69.9
2	0	1	0	0	78.6
1	1	1	0	0	81.5
1	0	0	0	0	91.7
3	0	0	0	0	104.5
1	1	1	0	0	69.6
2	0	1	0	0	99.1
2	0	0	0	0	74.6
2	1	1	0	0	88.2
1	0	1	0	0	90.8
1	1	1	0	0	72.6
3	0	0	0	0	71.4
1	1	1	0	0	89.3
2	0	0	0	0	86.1
	1	1	0	0	118.6
1	0	1	0	0	66.8
2	0	0	0	0	71.1
3	0	1	0	1	91.8
2	0	0	0	0	92.8
1	1	1	0	0	

1	0	1	0	0	65
2	0	0	0	0	69.9
1	0	0	0	0	76.3
3	0	0	0	0	72
3	0	0	0	0	98.3
2	0	0	0	0	76.4
1	0	0	0	0	113.6
2	0	0	0	0	93.6
3	1	1	0	0	75.1
1	0	0	0	0	113.8
2	0	0	0	0	132
1	0	1	0	0	69.3
1	0	1	0	0	67.3
1	0	0	0	0	86.6
1	0	0	0	0	74.6
3	0	1	0	0	74.2
2	0	0	0	0	62.6
2	0	0	0	0	65.2
2	0	1	0	0	65.9
2	0	1	0	0	87.4
2	0	1	0	0	80.1
1	0	0	0	0	66.7
2	1	1	0	0	65.6
2	0	0	0	0	62.5
1	0	0	0	0	76
2	0	1	0	0	82.2
1	0	0	0	0	72
2	0	0	0	0	74.7
1	0	0	0	0	64.7
1	0	0	0	0	88.4
2	0	0	0	0	75.7
1	0	1	0	0	92.5
1	0	0	0	0	108.7
3	1	1	0	0	85.3
1	0	1	0	0	78.3
2	0	1	0	0	83.3
1	0	1	0	0	88.1
1	1	1	0	0	68.8
3	0	0	0	0	
2	1	1	0	0	64.3
1	1	1	0	0	134.1
1	0	0	0	0	75.9
2	0	0	0	0	88.5
3	0	1	0	0	91
2	0	0	0	0	107.8
1	0	0	0	0	64.3
1	0	0	0	0	69.1
2	1	1	0	0	67.5
1	0	0	0	0	
1	0	0	0	0	104.1

2	0	0	0	0	101.1
3	0	1	0	0	52
3	0	0	0	0	71.3
1	1	1	0	0	88.6
1	1	1	0	0	77.4
1	0	1	0	0	84.1
2	0	0	0	0	63.9
1	0	0	0	1	109
2	0	1	0	0	84.2
1	0	1	0	0	71.2
1	0	1	0	0	87
1	0	0	0	0	102.3
2	0	0	0	0	79.7
3	0	1	0	0	98.3
2	0	0	0	0	75.1
3	0	1	0	0	74
1	0	0	0	0	85.9
1	0	0	0	0	87.6
1	1	1	0	0	65.5
1	0	0	0	0	81.1
1	1	1	0	0	72.9
2	1	1	0	0	72.1
1	0	1	0	0	65.4
1	0	0	0	0	102.1
1	0	0	0	0	74.9
1	0	0	0	0	93
1	1	1	0	0	76.1
2	1	1	0	0	79.8
1	0	0	0	0	74.3
1	0	0	0	0	60
1	0	0	0	0	
1	0	1	0	0	66.2
2	0	0	0	0	63.1
2	1	1	0	0	82.1
1	1	1	0	0	64.8
1	0	1	0	0	100.6
2	0	1	0	0	
3	0	1	0	1	66.5
1	1	1	0	0	80.1
1	0	1	0	0	81.5
1	0	0	0	0	63.6
3	1	1	0	1	86.4
2	0	1	0	0	74.7
1	0	1	0	0	64.4
2	0	1	0	0	75.3
2	0	0	0	0	79.1
2	0	0	0	0	68.5
3	0	0	0	0	73.7
2	0	1	0	1	102.3
1	1	1	0	0	70.2

2	0	0	0	0	91.6
1	0	0	0	0	67.4
2	1	1	0	0	93.9
2	1	1	0	0	62.7
1	0	0	0	0	56.4
2	0	0	0	1	97.7
2	0	1	1	0	97
2	1	1	0	0	72.2
1	1	1	0	0	74.9
3	0	0	0	0	48.3
1	0	0	0	0	74.2
2	0	0	0	0	88.4
1	0	0	0	0	69.4
1	0	0	0	0	75.4
1	0	0	0	0	62.2
1	1	1	0	0	70.7
3	0	1	0	0	85
1	0	0	0	0	61.7
3	1	1	0	0	69.3
3	1	1	0	0	
1	0	0	0	0	85.4
1	0	1	0	0	69.8
2	0	1	0	0	80.9
2	0	0	0	0	67.4
1	0	0	0	0	104.2
2	0	0	0	0	87.9
1	0	0	0	0	75
1	0	0	0	0	97.2
2	0	1	0	0	71.2
3	0	0	0	0	84.9
1	0	0	0	0	73.7
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1	0	0	0	0	81.3
1	0	0	0	0	108.5
1	0	1	1	0	76.2
1	1	1	0	0	58.9
1	0	0	1	1	109.4
2	1	1	0	0	59.4
2	1	1	0	0	105.4
2	1	1	0	0	107.4
2	0	0	0	0	93.7
1	0	0	0	0	62.4
2	0	0	0	0	82.7
2	0	0	0	0	112.7
2	1	1	0	0	61.4
3	0	1	0	0	71.2
1	1	1	0	0	72
3	0	0	0	0	111.5
1	0	0	0	0	66.9
2	1	1	0	0	81.3

1	1	1	0	0	65.8
3	1	1	0	0	71.6
1	1	1	0	0	
2	1	1	0	0	73.7
2	0	0	0	0	74.9
1	1	1	0	0	71.8
2	0	1	0	0	74
3	0	1	0	0	84.8
2	0	0	0	0	94.6
3	0	1	0	0	80.7
2	0	0	0	0	73.8
1	0	1	0	0	
1	0	0	0	0	89
3	1	1	0	0	85.9
1	1	1	0	0	101
1	0	0	0	0	78.3
1	1	1	0	0	66.4
1	0	0	0	0	68.4
1	0	0	0	0	81
1	0	1	0	0	100.5
1	0	0	0	0	86.5
2	1	1	0	0	92.5
3	0	0	0	0	66.3
3	1	1	0	0	76.1
1	0	0	0	0	75.4
2	1	1	0	0	90.3
1	1	1	0	0	63.1
2	1	1	0	0	93.4
1	0	0	0	0	74.3
2	1	1	0	0	71.6
3	1	1	0	0	116.9
1	0	1	0	0	126.8
2	0	1	0	0	81.2
1	0	0	0	0	
1	0	0	0	1	96.8
3	0	0	0	0	60.7
2	0	1	0	0	102.1
1	1	1	0	0	77.1
1	1	1	0	0	123.3
2	0	0	0	0	74.8
1	1	1	0	0	80.5
1	0	1	0	0	74.4
1	1	1	0	0	64.8
1	0	1	0	0	75.3
1	0	0	0	0	
1	0	1	0	0	
	0	0	0	0	77.7
2	0	1	0	0	81.4
1	0	0	0	0	73.8
1	1	1	0	0	80.4

2	0	0	0	0	77.2
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1	0	1	0	0	67.2
1	0	1	0	0	76.5
1	0	0	0	0	73.4
2	0	0	0	0	78.2
2	0	0	0	0	72.6
1	0	0	0	0	87.7
1	0	0	0	0	88.1
2	1	1	0	0	102
1	0	1	0	0	93.9
2	0	0	0	0	88
2	1	1	1	0	63.1
1	1	1	0	0	70.5
1	1	1			74.2
3	0	0	0	0	
2	0	0	0	0	65.8
3	0	0	0	0	
2	1	1	0	0	85.5
1	1	1	0	0	65.4
1	0	0	0	0	57.8
3	0	0	0	0	84.5
1	0	0	0	0	84.1
3	0	0	0	0	65.3
1	1	1	0	0	77.6
1	1	1	0	0	96
2	0	0	0	0	92.9
2	0	0	0	0	75.4
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1	0	0	0	0	64.9
1	1	1	0	0	87.2
1	1	1	0	0	70.2
2	0	1	0	0	72.1
1	1	1	0	0	92.6
1	0	0	0	0	129
3	0	0	0	0	112.8
1	1	1	0	0	77.2
1	1	1	0	0	103.7
1	0	0	0	0	82
1	1	1	0	0	81.9
3	0	0	0	0	73.5
3	0	1	0	0	111.3
1	0	0	0	0	89.1
3	0	1	0	0	
1	0	0	0	0	80
1	0	0	0	0	75.1
1	0	0	0	0	65.2
1	1	1	0	0	89.4
2	0	0	0	0	70.1
3	0	0	0	0	72.7

1	1	1	0	0	68.4
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1	0	1	0	0	73.7
2	0	0	0	0	72.3
3	0	1	0	0	68.9
1	0	1	0	0	61.9
1	0	0	0	0	71.1
2	0	0	0	0	90.4
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1	1	1	0	0	72.9
2	1	1	0	0	92.4
1	0	1	0	0	68.6
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2	0	1	0	0	71.7
1	1	1	0	0	94.6
1	1	1	0	0	68.2
2	0	0	0	0	67.6
1	0	0	0	0	79.1
1	0	0	1	0	67
2	0	0	1	0	62
1	0	0	0	0	72.8
3	0	0	1	0	83.3
1	1	1	0	0	63.3
1	0	1	0	0	68
1	0	1	0	0	69.5
2	0	0	0	0	62.2
1	0	0	0	0	81.4
1	0	0	0	0	71.4
2	0	0	0	0	95.6
	1	1	0	0	75
1	0	1	0	0	92.2
1	0	1	0	0	71.1
1	0	0	0	0	
1	0	0	0	0	65.1
	0	0	0	0	77.3
1	0	0	0	0	100.2
1	0	0	0	0	62.8
2	0	0	0	0	111.7
1	0	0	0	0	67
1	0	0	0	0	88.7
2	1	1	0	0	
1	1	1	0	0	73.4
3	0	1	0	0	69.2
1	0	0	0	0	64.1
2	0	0	0	0	80.1
2	0	0	0	0	71.1
1	1	1	0	0	69.7
2	0	0	0	0	79.8
2	0	0	0	0	99.6
2	0	1	0	0	95.9

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1	0	1	0	0	80.3
2	1	1	0	0	61.6
2	0	0	0	0	
2	0	1	0	0	89
3	0	0	0	0	80.8
1	0	0	0	0	93.3
3	0	0	0	0	64.4
1	1	1	0	0	65.7
1	1	1	0	0	60.7
1	0	0	0	0	92.2
1	0	0	0	0	87.5
3	0	1	0	1	73.7
1	0	1	0	0	88.1
2	0	0	0	0	80.5
2	0	1	0	0	68.5
2	1	1	0	0	
1	1	1	0	0	77.4
	1	1	0	0	98.5
1	1	1	0	0	66.3
2	0	0	0	0	73.7
1	1	1	0	0	92.1
1	0	1	0	0	75.8
3	0	0	0	0	
1	0	0	0	0	84.5
1	0	0	0	0	58
1	0	0	0	0	69.3
2	0	0	0	0	103.4
1	0	0	1	0	92.4
1	1	1	0	0	74.5
2	0	0	0	0	69.8
1	1	1	0	0	84.7
1	0	0	0	0	79
3	0	0	0	0	91.7
2	1	1	0	0	72.1
2	0	0	0	0	72
1	0	0	0	0	84.7
1	0	1	0	0	80.2
2	0	0	0	0	58.4
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1	0	0	0	0	73.6
2	1	1	0	0	70.5
1	0	0	0	0	66.6
1	1	1	1	0	83.8
1	0	0	0	0	69
2	0	0	0	0	56.6
1	1	1	0	0	83.4
2	1	1	0	0	75.9
1	1	1	0	0	68.2
1			0	0	71.4

2	1	1	0	0	79.8
1	0	1	0	0	102
1	0	0	0	0	67.6
2	1	1	0	0	72.8
1	0	0	0	0	74.6
2	0	0	0	0	93.5
1	0	1	0	0	79.3
1	0	1	0	0	86.1
1	0	0	0	0	69.5
3	0	0	0	0	86.9
1	0	0	0	0	97.1
2	0	1	0	0	92.1
1	1	1	0	0	61.1
1	1	1	0	0	68.4
1	1	1	0	0	70.2
1	0	0	0	0	66.2
2	0	0	0	0	70.2
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1	0	0	0	0	66.6
1	0	1	0	0	65.3
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2	0	0	0	0	99.9
2	0	0	0	0	71.9
1	0	0	0	0	75
1	0	1	0	0	
1	1	1	0	0	73.6
	0	0	0	0	77.3
1	0	0	0	0	68.7
1	0	0	0	0	69
1	0	0	0	0	65.5
3	0	0	0	0	87
1	0	0	0	1	76.9
2	0	0	0	0	74.6
3	0	0	0	0	98.7
1	0	0	1	1	56.5
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3	0	0	0	0	72.4
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1	0	1	1	0	85
1	1	1	0	0	81.6
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2	0	1	0	0	75.9
2	0	0	0	0	81
1	1	1	0	0	74.6
1	0	1	0	0	65.3
	0	0	0	0	75.2
1	1	1	0	0	80.1
2	0	0	0	0	
1	0	0	0	0	70.3

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2	0	1	0	1	95.9
1	0	1	0	0	64.8
1	0	1	0	0	72.9
1	0	0	0	0	73.9
1	0	0	0	0	73.3
1	0	1	0	0	97.4
1	0	1	0	0	81.5
1	0	1	0	0	66.1
2	0	1	0	0	66.3
2	1	1	0	0	65.5
1	1	1	0	0	67.2
1	0	0	0	0	62.8
2	1	1	0	0	75.5
3	1	1	0	0	80
2	0	0	0	0	72.3
2	0	0	0	0	67.8
1	0	0	0	0	77.2
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1	0	1	0	0	63.9
2	0	1	0	0	81.1
1	1	1	0	0	69.3
2	0	0	0	0	93.7
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2	0	1	0	0	71.7
1	0	1	0	0	84.7
1	0	1	0	0	76.3
1	0	0	0	0	59.8
2	0	1	0	0	75.8
1	1	1	0	0	69
1	0	1	0	0	78.2
2	0	1	0	0	74.4
3	0	0	0	0	
3	0	0	0	0	69.8
1	0	0	0	0	74.1
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3	0	0	0	0	75.6
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1	0	1	1	0	180.9
2	1	1	0	0	87.7
2	0	0	0	0	96.6
3	0	0	0	0	65.5
1	0	1	1	0	110.2
2	1	1	0	0	89.5
1	1	1	0	0	64.4
2	0	0	0	0	75.5
2	1	1	0	0	81.7
1	0	0	0	0	86.3

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2	0	0	0	0	86.5
2	0	0	0	0	73.2
1	1	1	0	0	72.6
2	0	0	0	0	83.8
1	1	1	0	0	85.8
2	0	0	0	0	64.3
1	1	1	0	0	91.7
1	1	1	0	0	105.1
2	0	0	0	0	
3	0	0	0	0	
2	0	0	0	0	
1	0	0	0	0	70.3
1	0	0	0	0	86.6
3	0	0	0	1	71.6
1	0	0	0	0	87.8
1	1	1	0	0	121.8
1	0	0	0	0	65.4
1	0	0	0	0	83.3
1	0	0	0	0	74.2
2	0	0	0	0	63.6
1	0	0	0	0	101.9
1	0	0	0	0	62.6
1	1	1	0	0	62.6
2	0	0	0	0	82.4
1	0	0	0	0	71.7
2	0	0	0	0	102.5
1	1	1	0	0	70.3
1	0	0	0	0	86.7
1	0	0	0	0	85.2
2	0	0	0	0	100.2
1	0	0	0	0	86.4
3	1	1	0	0	102
1	0	0	0	0	72.3
2	0	0	0	0	83.7
1	1	1	0	0	70.5
2	0	1	0	0	86.7
1	0	1	0	0	96.7
2	1	1	0	0	
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1	0	0	0	0	81.7
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1	0	0	0	0	85.6
1	1	1	0	0	
2	0	0	0	0	66.3
1	1	1	0	0	64.6
1	0	1	0	0	94.8
1	0	1	0	0	73.5

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3	0	1	0	0	88.6
2	0	0	0	0	70.6
2	0	1	0	0	65.3
1	0	0	0	0	67.1
2	0	0	0	0	68.6
2	0	1	0	0	97
1	1	1	0	0	74.9
2	1	1	0	0	76.8
1	0	0	0	0	92.1
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2	0	1	0	0	79.3
1	1	1	0	0	102.1
1	1	1	0	0	64.3
1	0	0	0	0	
1	0	0	0	0	73.3
3	0	1	0	0	70.6
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2	0	0	0	0	59.8
1	0	0	0	0	69.2
2	0	1	0	0	86.2
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3	0	0	0	0	79.5
3	1	1	0	0	81.3
2	0	0	0	0	77.3
1	0	0	0	0	68.5
1	0	0	0	0	
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1	0	0	0	0	77.8
3	1	1	0	0	74.6
3	0	0	0	0	90
1	1	1	0	0	73.3
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1	1	1	0	0	67.3
1	0	0	0	0	90.5
2	1	1	0	0	63.1
1	0	0	0	0	69.7
1	0	0	0	0	77.3

2	0	0	0	0	72.6
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1	0	1	0	0	99.7
2	0	0	0	0	80.3
2	0	0	0	0	65.8
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1	0	0	0	0	77
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3	0	0	0	0	92.4
3	0	0	0	0	69.8
2	0	1	0	0	82.1
3	0	0	0	0	75.8
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1	0	0	0	0	
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2	0	0	0	0	74.5
1	0	0	0	0	67.8
1	0	0	0	0	65.9
2	0	0	0	0	74
3	0	0	0	0	73.8
2	0	0	0	0	68.7
2	1	1	0	0	75.6
1	0	0	0	0	103.9
1	0	0	0	0	104.2
1	1	1	0	0	94
1	1	1	0	0	85.3
1	0	0	0	0	69
1	1	1	0	0	75.1
1	0	0	0	0	56.3
2	0	0	0	0	67
2	1	1	0	0	66.5
1	1	1	0	0	60.2
2	1	1	0	0	69.5
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2	0	1	0	0	65.2
2	0	0	0	0	81.8
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2	0	0	0	0	82.6
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3	1	1	0	0	65.1

2	0	0	0	1	64
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1	0	0	0	0	76.8
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3	0	0	0	0	93.2
3	1	1	0	0	90.4
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2	0	1	0	0	90.2
2	0	0	0	1	67.2
3	1	1	0	0	66
1	0	1	0	0	79.4
2	0	0	0	0	68.2
1	1	1	0	0	61.2
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2	0	1	0	0	66.7
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3	1	1	0	0	81.2
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2	0	0	0	0	68.1
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2	0	1	0	0	64.6
3	0	0	0	0	63.1
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1	0	1	0	0	89.3
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3	1	1	0	0	71.9
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3	0	0	0	0	80.5
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1	0	0	0	0	101
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1	1	1	0	0	80.3
2	0	0	0	0	97.5
1	0	1	0	0	61
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2	0	1	0	0	78.4
1	0	0	0	0	61.7

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2	1	1	0	0	108.8
3	1	1	0	0	100.9
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2	0	0	0	0	68.3
3	1	1	0	0	75.6
2	0	1	0	0	69.2
1	0	0	0	0	73.9
1	0	1	0	0	74.4
1	1	1	0	0	66.4
1	0	0	0	0	63.6
2	0	0	0	0	65.8
3	0	1	0	0	
1	1	1	0	0	85.5
1	1	1	0	0	69.7
1	1	1	0	0	73.1
1	0	0	0	0	80.8
1	0	1	0	0	62.8
1	1	1	0	0	74.5
1	0	0	0	0	71.5
1	0	1	0	0	71.9
1	0	0	0	0	58.3
2	1	1	0	0	94.4
2	0	0	0	0	
3	1	1	0	0	72.5
1	1	1	0	1	72.9
1	1	1	0	0	89.9
1	0	0	0	0	67.2
2	0	1	0	0	73.3
2	0	0	0	0	86.8
3	0	0	0	0	75.3
1	0	1	0	0	92.3
2	1	1	0	0	61.6
2	1	1	0	0	71.5
3	0	0	0	0	82.3
1	0	0	0	0	69.9
1	0	0	0	0	65.9
2	0	1	0	0	66.2
2	0	1	0	0	76.2
1	1	1	0	0	66.9
1	1	1	0	0	
2	0	0	0	0	70.2
2	0	0	0	0	
1	0	0	0	0	78.5
2	0	0	0	0	82.7
1	1	1	0	0	88.4
1	0	1	0	0	68.7

1	1	1	0	0	75.4
2	0	0	0	0	90.2
2	0	0	0	0	75.2
3	0	0	0	0	96.3
1	0	0	0	0	84.7
3	1	1	0	0	77
3	1	1	0	0	74.1
1	1	1	0	0	91.6
1	1	1	0	0	85.9
3	0	0	0	0	78.7
1	0	0	0	0	
2	0	0	0	0	75.1
1	0	0	0	0	61.9
1	0	0	0	0	80.5
1	0	0	0	0	81
	0	0	0	0	74.8
2	1	1	0	0	66.7
2	0	0	0	0	70.7
2	1	1	0	0	81.1
1	0	1	0	0	61
1	0	0	0	0	66.4
2	1	1	0	0	72.4
1	0	0	0	0	68.8
3	0	1	0	0	73.1
1	1	1	0	0	59.2
1	0	0	0	0	
3	0	0	0	0	84.1
2	1	1	0	0	78.5
1	0	1	0	0	61.4
2	0	1	1	0	81.7
1	0	0	0	0	
1	0	0	0	0	96.7
2	0	1	0	0	78.7
1	0	0	0	0	
3	0	1	0	0	89.8
2	1	1	0	0	78.3
1	0	1	0	0	65.1
1	1	1	0	0	94.5
1	0	0	0	1	67.9
3	0	0	0	0	76.6
1	0	0	0	0	58.9
2	0	1	0	0	100.8
3	0	0	0	0	99.5
1	1	1	0	0	83.2
1	0	1	0	0	77.1
3	0	0	0	0	89
2	0	0	0	0	84.1
1	0	0	0	0	97.8
1	0	0	0	0	61.3
1	0	1	0	0	

2	0	0	0	0	77.3
1	0	1	0	0	119.9
1	0	0	0	0	70
1	1	1	0	0	60.3
1	0	0	0	1	77.3
2	0	0	0	0	91.1
1	0	0	0	0	63.3
2	1	1	0	0	
2	0	0	0	0	83.1
2	0	1	0	0	67.9
2	0	0	0	0	70
1	0	1	0	0	85.4
1	0	0	0	0	70.7
1	0	1	0	0	68.2
1	1	1	0	0	69.8
1	1	1	0	0	62.3
2	0	0	0	0	67.4
1	1	1	0	1	86.3
2	0	0	0	0	73
1	1	1	0	0	81.4
1	0	0	0	0	85.3
2	0	1	0	0	
2	0	1	0	0	139.5
2	0	0	0	0	75.2
1	0	1	0	0	89.1
2	1	1	0	0	76.6
1	0	0	0	0	73.1
1	0	1	0	0	182.8
1	0	0	0	0	66
1	0	0	0	0	79.6
2	0	0	0	0	84.9
1	0	0	0	0	86.6
1	1	1	0	0	65.1
2	1	1	0	0	
1	0	1	0	0	72.6
1	0	1	0	0	73
1	1	1	0	0	
1	1	1	0	0	99.9
2	0	1	0	0	80.5
1	0	0	0	0	73.3
1	0	1	0	0	96.4
1	1	1	0	0	69.1
2	0	0	0	0	77.5
1	1	1	0	0	67.1
3	0	0	0	0	75.1
1	1	1	0	0	
1	0	0	0	0	76.7
3	0	0	0	0	83.3
3	0	0	0	0	93.2
1	1	1	0	0	62.9

1	0	0	0	0	63.5
2	0	0	0	0	102.8
2	1	1	0	1	74.5
2	0	0	0	0	69.8
1	0	0	0	0	70
1	1	1	0	0	75.4
1	0	0	0	0	74.2
3	0	0	0	0	71.8
1	0	1	0	0	68.9
1	0	0	0	0	64.1
1	1	1	0	0	85.2
1	0	0	0	0	87.2
1	0	0	0	0	69.2
3	0	1	0	0	89.5
1	0	0	0	0	91.6
1	0	1	0	0	
3	1	1	0	0	65.8
3	0	1	0	0	86
3	0	1	0	0	90.4
3	1	1	0	0	69.9
1	0	0	0	0	77.4
2	0	0	0	0	70.5
2	0	1	0	0	63.7
1	1	1	0	0	83.1
2	1	1	0	0	91
1	0	0	0	0	83.5
1	0	0			65
1	0	0	0	0	72.5
1	0	0	0	0	81
1	1	1	0	0	88.6
1	1	1	0	0	73.6
2	0	0	0	0	103.3
1	0	0	0	0	
3	0	0	0	0	80.1
1	1	1	0	0	65.6
2	0	0	0	0	66.2
2	0	1	0	0	92.7
1	0	0	0	0	70.1
1	1	1	0	0	88.8
3	0	1	0	0	88.2
1	0	0	0	0	80.5
2	0	1	0	0	78.8
1	0	1	0	0	81.4
1	0	0	0	0	
1	0	0	0	0	82.3
2	0	0	0	1	
1	0	1	0	0	77.5
1	1	1	0	0	82.8
1	0	0	0	0	76.3
1	0	0	0	0	58.1

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1	1	1	0	0	65.3
2	0	1	0	0	105.8
1	0	0	0	0	65.9
1	0	1	0	1	88.2
1	1	1	0	0	94.9
2	0	1	0	0	
1	0	0	0	0	72.8
2	0	1	0	1	81.1
1	0	1	0	0	59.1
1	0	1	0	0	71.3
1	0	0	0	0	
1	0	1	0	0	69
1	0	0	0	0	81.9
1	1	1	0	0	92.7
2	1	1	0	0	68.6
3	0	1	0	0	
1	0	0	0	0	60.1
1	1	1	0	0	69.3
1	0	1	0	0	79.6
2	0	0	0	0	76.1
1	0	1	0	0	107.9
1	0	1	1	0	164.7
	0	0	0	0	83.6
1	0	0	0	0	80.3
3	0	1	0	0	88.8
3	0	1	0	0	91.4
1	1	1	0	0	89.3
1	0	1	0	1	
1	0	0	0	0	70.2
1	1	1	0	0	62.5
1	1	1	0	0	86.7
1	0	0	0	0	85.3
3	0	0	0	0	75.8
3	1	1	0	0	69.3
3	0	0	0	0	104.4
1	0	0	0	0	103.6
1	0	0	0	0	61.6
1	1	1	0	0	68.5
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1	0	0	0	0	63.9
3	0	1	0	0	90.4
2	0	0	0	0	57
2	0	1	0	0	77.5
1	1	1	0	0	91.6
1	1	1	0	0	103.3
3	0	0	0	0	76.4
1	0	0	0	0	64.2
	1	1	0	1	74.2
	0	0	0	0	79.6

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1	0	0	0	0	70.6
2	0	0	0	0	75.1
1	1	1	0	0	70.9
2	0	0	0	0	
3	0	1	0	0	68.5
2	0	0	0	0	66.7
1	0	0	0	0	75.1
1	1	1	0	0	71.8
1	0	1	0	0	90
2	0	0	0	0	55.5
3	1	1	0	0	
1	0	1	0	0	
2	1	1	0	0	
1	0	0	0	0	93.5
2	0	1	0	0	65.9
1	0	0	1	0	93.3
2	0	0	0	0	
1	0	0	0	0	72.1
2	1	1	0	0	65
3	1	1	0	0	69.4
1	0	0	0	1	65.5
1	0	1	0	0	66.5
1	1	1	0	0	79.4
2	0	0	0	0	69.1
1	1	1	0	0	
2	0	1	0	0	85.7
2	0	0	0	0	69.5
2	0	1	0	0	70.4
1	0	0	0	0	
2	1	1	0	0	63.5
1	0	1	0	0	77.3
2	0	0	0	0	73.1
1	0	1	0	0	50.7
2	1	1	0	0	79.8
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3	0	0	0	0	82.1
2	0	0	0	0	108.9
1	1	1	0	0	86.5
1	0	0	0	0	63.4
1	0	1	0	0	112.1
2	0	0	0	0	71.1
1	0	0	0	0	75.4
1	0	1	0	0	86.5
1	0	0	0	0	66.3
1	0	1	0	0	75.9
1	0	0	0	0	78.3
1	0	0	0	0	66.5
2	0	0	0	0	62.3
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2	0	1	0	0	78
1	1	1	0	0	69
1	0	0	0	0	70.2
3	1	1	0	0	92
1	0	1	0	0	62.6
1	0	1	0	0	87.2
1	1	1	0	0	112
1	1	1	0	0	82.1
2	0	1	0	0	100.1
1	0	0	0	0	59.1
1	0	0	0	0	62.8
2	0	1	0	0	60.9
2	0	0	0	0	88.1
2	1	1	0	0	74.6
2	0	0	0	0	64.7
1	0	0	0	0	74.2
1	0	0	0	0	98.9
1	1	1	0	0	79.9
1	0	1	0	0	71.7
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2	1	1	0	0	74.7
1	0	0	0	0	77.5
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1	1	1	0	0	71.4
2	0	1	0	0	86.3
1	0	0	0	0	65.6
2	0	1	0	0	78.4
1	1	1	0	0	60.4
2	0	1	0	0	101.3
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2	0	0	0	0	77.9
1	0	1	0	0	99.6
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1	1	1	0	0	68.3
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2	1	1	0	0	80.5
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1	0	0	0	0	81
1	0	1	0	1	93.1
2	1	1	0	0	107.2
2	1	1	0	0	82.6
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3	1	1	0	0	83.5

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3	0	0	0	0	69.3
1	0	1	0	0	70.3
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3	0	1	0	0	85.5
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2	0	1	0	0	67.7
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3	1	1	0	0	72.4
1	0	0	0	0	72.2
1	0	1	0	0	87.5
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2	0	0	0	0	66.5
1	1	1	0	0	73.9
1	0	1	0	0	89
2	0	1	0	0	96.6
2	0	0	0	0	69.1
3	0	0	0	0	75.5
1	0	1	0	0	
1	0	1	0	0	126.6
2	0	0	0	0	85.1
2	0	1	0	0	65.4
2	1	1	0	0	68.3
1	0	0	0	0	75
1	0	0	0	0	81.8
2	1	1	0	0	73.8
2	0	0	0	0	81.5
1	0	0	0	0	
2	1	1	0	0	85.6
1	0	1	0	0	63.6
1	0	0	0	0	73.7
3	0	0	0	0	76.6
1	1	1	0	0	68.3
3	1	1	0	0	134.5
1	1	1	0	0	54.1
2	0	0	0	0	88.2
1	1	1	0	0	83
2	0	0	0	0	59
1	0	0	0	0	68.7
1	1	1	0	0	65.1

2	1	1	0	0	65.7
3	0	0	0	0	93
1	0	1	0	0	98.4
1	0	0	0	0	93.5
2	1	1	0	0	63.1
1	0	1	0	0	69.2
1	1	1	0	0	86.7
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2	0	1	1	0	58.2
3	0	0	0	0	89.9
2	0	0	0	0	61.5
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2	0	1	0	0	79.5
1	1	1	1	1	84.3
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1	0	0	0	0	72.9
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3	0	1	0	0	94.7
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3	0	0	0	0	75.5
1	1	1	0	0	69.1
3	1	1	0	0	63.5
2	0	0	0	0	90.4
1	0	0	0	0	73.1
2	0	0	0	0	63.2
3	0	0	0	0	65
1	1	1	0	0	82.3
1	1	1	0	0	83.1
2	0	0	0	0	73.1
3	0	0	0	0	87.7
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2	1	1	0	0	73.2
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1	1	1	0	0	64.2
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2	1	1	0	0	78.4
1	1	1	0	0	85.5
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2	1	1	0	0	67.3
2	0	0	0	0	70.9
2	0	1	1	0	90.6
3	1	1	0	0	65.8

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1	1	1	0	0	74.1
1	0	0	0	0	70
2	0	0	0	0	81.2
2	0	0	0	0	54.9
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2	1	1	0	0	90.4
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1	0	1	0	0	77.6
1	1	1	0	0	86.5
2	0	0	0	0	69.5
3	0	0	0	0	89
1	1	1	0	0	71
3	0	0	0	0	64.2
2	1	1	0	0	97
2	1	1	0	0	82.7
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1	0	0	0	0	89.2
1	1	1			93.9
1	0	0	0	0	83.1
3	1	1	0	0	80.2
2	1	1	0	0	
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1	0	0	0	0	61.7
2	0	0	0	0	
1	0	0	0	0	69.5
2	0	0	0	0	89.3
2	0	0	0	0	92
1	0	1	0	0	80.5
2	0	0	0	0	99.7
1	1	1	0	0	66.1
2	0	0	0	0	96.1
2	0	0	0	0	111.4
1	1	1	0	0	65.7
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1	0	0	0	0	76.6
1	0	0	0	0	68
3	0	0	0	0	82.1
2	0	0	0	0	79.3
3	0	0	0	0	104.2
1	1	1	0	0	77.9
1	0	0	0	1	78.6
1	0	0	0	0	75.8
2	0	0	0	0	87.2

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1	0	0	0	0	106.5
2	0	0	1	0	71.8
2	0	0	0	0	61.2
2	0	0	0	0	103.6
1	1	1	0	0	68.7
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1	0	0	0	0	77.6
2	0	0	0	0	62.4
2	1	1	0	0	82.9
1	0	0	0	0	67.8
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1	0	0	0	1	64.1
	0	0	0	0	78.5
1	0	1	0	1	58.5
1	0	1	0	0	92.3
1	0	0	0	0	81.7
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1	0	0	0	0	74.1
1	0	0	0	0	61.8
2	0	0	0	0	107.6
2	0	1	0	0	86.4
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3	0	0	0	0	92
1	0	0	0	0	74.5
2	0	0	0	0	68.7
1	0	0	0	0	65.3
2	1	1	0	0	66.2
1	0	0	0	0	66.5
1	0	0	0	0	61.9
2	1	1	0	0	69.4
2	0	0	0	0	88
1	1	1	0	0	69.3
1	0	0	0	0	90.3
1	1	1	0	0	73
1	0	0	0	0	69.7
2	1	1	0	0	73
1	0	0	0	0	61.2
2	1	1	0	0	82.8
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2	0	1	1	0	108.4
2	1	1	0	0	81.3
1	1	1	0	1	
1	0	1	0	0	80.8
1	1	1	0	1	71.4
1	1	1	0	0	70.5
2	1	1	0	0	73.8
3	0	0	0	0	121.6

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1	0	1	0	0	76.1
2	0	0	0	0	77.6
3	0	0	0	0	73.2
2	1	1	0	0	
1	1	1	0	0	86.8
1	0	0	0	0	85.8
2	0	0	0	0	99.3
2	0	0	0	0	75
3	1	1	0	0	65.7
1	0	0	0	0	73.3
1	0	1	0	0	75.7
1	0	1	0	0	91.2
1	1	1	0	0	86.2
1	1	1	0	0	58.5
3	0	1	0	0	93.1
3	0	1	0	0	
1	1	1	0	0	68.1
3	1	1	0	0	
1	0	0	0	0	100.9
	0	0	0	0	120.3
1	0	0	0	0	74.7
1	1	1	0	0	85.1
1	1	1	0	0	61.3
1	0	0	0	0	107.2
1	0	1	0	0	80.6
3	0	0	0	0	87.5
1	0	0	0	0	85.1
2	1	1	0	0	86.2
1	0	0	0	0	78.7
2	1	1	0	0	66.4
1	1	1	0	0	82.1
1	0	0	0	0	
1	0	1	0	0	66.6
2	1	1	0	0	67.3
2	0	0	0	0	86.6
1	0	1	0	0	64.5
2	0	0	0	0	75.9
2	1	1	0	0	69
3	0	1	0	0	77.8
1	1	1	0	0	63.2
3	0	0	0	0	59.4
1	1	1	0	0	67.5
2	0	0	0	0	
2	0	1	0	1	87.4
2	0	0	0	0	65.6
1	0	0	0	0	60.6
1	1	1	0	0	91.3
1	1	1	0	0	65.4
2	0	0	0	0	77.3

1	1	1	0	1	77.7
1	1	1	0	0	82.9
1	0	0	0	0	64.7
1	1	1	0	0	66.6
1	0	1	0	0	74.5
1	1	1	0	0	69.8
2	0	0	0	0	93.6
1	0	1	0	0	68.6
1	1	1	0	0	79.5
2	0	1	0	1	71.9
1	1	1	0	0	84.9
1	1	1	0	0	91.9
1	0	0	0	0	70.2
1	0	0	0	0	119
3	1	1	0	0	88.7
3	0	0	0	0	97.8
3	0	1	0	0	75.8
2	0	0	0	0	78.1
2	0	0			73.3
1	0	0	0	0	68.6
2	1	1	0	0	57.1
1	1	1	0	0	73.3
1	0	1	0	0	61.2
3	0	0	0	0	79.7
1	0	1	0	0	78.2
2	0	0	0	0	87.8
2	0	0	0	0	
3	1	1	0	0	78
1	0	1	0	1	70.8
1	1	1	0	0	63.5
2	0	0	0	0	56.9
3	0	1	0	0	65.5
2	1	1	0	0	74.3
3	0	1	0	0	73.5
1	0	0	0	0	74.2
2	1	1	0	0	
3	1	1	0	0	77.6
1	1	1	0	0	100.1
3	0	0	0	0	70.1
1	0	0	0	0	66.7
2	0	0	0	0	66.9
1	0	1	0	0	69.4
1	0	0	0	0	110.4
3	1	1	0	0	80.5
2	1	1	0	0	91.8
1	1	1	0	0	66
1	1	1	0	0	90.8
1	1	1	0	0	77.3
1	0	0	0	0	71.3
1	1	1	0	0	94.5

3	0	1	0	0	98.6
1	1	1	0	0	99.6
1	0	1	0	0	65
1	0	0	0	0	72.6
2	0	0	0	0	66
1	0	0	0	0	75.9
1	0	0	0	0	71
1	0	1	0	0	72.1
2	0	0	0	0	68.1
2	0	0	0	0	98.1
2	1	1	0	0	69.7
1	0	1	0	0	66
1	1	1	0	0	81.1
2	0	0	0	0	86.6
3	0	0	0	0	64.5
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2	1	1	0	0	88.4
1	0	0	0	0	61.6
1	0	0	0	0	70.1
1	0	0	0	0	64.1
1	1	1	0	0	62.8
1	0	1	0	0	72.6
1	0	0	0	0	74.8
1	0	0	0	0	89
2	0	1	0	0	73.2
1	0	1	1	0	74.1
3	0	0	0	0	67.4
1	1	1	0	0	72.1
2	1	1	0	0	65.3
1	0	0	0	0	71.1
3	0	0	0	0	73.4
1	1	1	0	0	63.8
1	0	0	0	0	79.5
1	0	1	0	0	70.5
2	0	1	0	0	68.6
2	0	0	0	0	
2	0	1	0	0	98.9
3	0	0	0	0	76.5
2	0	0	0	0	93.3
2	1	1	0	0	110.5
1	0	0	0	0	110.1
1	0	1	0	0	68.5
	0	0	0	0	95.5
1	1	1	0	0	71.6
2	0	0	0	0	69.9
1	0	0	0	0	92.8
1	1	1	0	0	139
1	0	0	0	0	82.3
2	0	1	1	0	119.9
2	0	0	0	0	67.4

2	0	0	0	0	65.9
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3	1	1	0	0	82.6
1	1	1	0	0	74.8
1	0	0	0	0	99.5
1	0	1	0	0	64.1
2	0	1	0	0	77.5
3	1	1	0	1	70.6
	1	1	0	1	75.3
2	0	0	0	0	110.5
1	0	1	0	0	85.5
3	0	0	0	0	70.8
1	0	0	0	0	59.6
2	1	1	0	0	85.7
2	0	0	0	0	67.2
1	1	1	0	0	110.6
1	0	0	0	0	81
1	0	0	0	0	68.2
1	0	0	0	0	96.2
2	1	1	0	0	82
2	0	1	0	0	68.6
1	0	0	0	0	75.1
1	1	1	0	0	71.3
1	0	0	0	0	
2	0	0	0	0	
1	0	1	0	0	73.8
1	0	0	0	0	69.9
2	0	0	0	0	78.1
2	1	1	0	0	70.8
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1	0	0	0	0	78.9
2	0	1	0	0	63.2
3	0	0	0	0	75
1	0	0	0	0	96.3
1	1	1	0	0	59.2
3	1	1	0	0	72.2
3	0	1	0	1	73.1
1	0	1	1	0	81.5
2	0	0	0	0	83.6
2	1	1	0	0	73.9
1	0	1	0	0	95.1
1	1	1	0	0	63.7
3	0	0	0	0	124.1
1	0	1	0	0	98.7
1	1	1	0	0	95.6
2	0	0	0	0	
2	0	1	0	0	95.7
3	1	1	0	0	74.8
1	0	1	0	0	83.1
2	0	0	0	0	96.8

2	0	0	0	0	68.1
2	0	0	0	0	65.5
3	0	0	0	0	56.1
1	0	0	0	1	57.4
3	1	1	0	0	53.7
1	0	0	0	0	71.8
2	0	0	0	0	75.6
1	0	0	0	0	89.1
1	0	1	0	0	94.6
2	0	0	0	0	76.6
1	0	1	0	0	90.6
1	0	0	0	0	63.8
1	0	0	0	1	65.4
1	0	0	0	0	82.4
2	0	1	0	0	64.3
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2	0	0	0	0	72.9
2	0	0	0	0	65.8
1	0	0	0	0	67.2
2	1	1	0	0	92.3
1	1	1	0	0	67
2	1	1	0	0	66.7
2	0	0	0	0	57.2
1	1	1	0	0	84.7
2	0	0	0	0	65.3
2	0	0	0	0	72.1
1	1	1	0	0	66.4
2	1	1	0	0	69
2	1	1	0	0	29.1
1	0	0	0	0	79.8
1	0	1	0	0	75.2
2	0	0	0	0	88.8
1	1	1	0	0	67.2
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2	1	1	0	0	79
3	0	0	0	0	78.7
2	0	0	0	0	97.4
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1	0	1	0	0	84.3
1	1	1	0	0	64.5
3	0	1	0	0	84.9
1	0	0	0	0	65.2
1	0	0	0	0	105
1	0	1	0	0	66.3
3	1	1	0	0	
1	0	1	0	0	67.3
3	1	1	0	0	64.6
1	0	0	0	0	77.8

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1	0	0	0	0	65.4
1	0	1	0	0	73.4
1	1	1	0	0	103.4
1	0	0	0	0	81
1	0	0	1	0	102.1
3	1	1	0	0	66.2
3	1	1	0	0	78.5
1	0	0	0	0	90.4
1	1	1	0	0	75.7
2	0	0	0	0	
2	0	0	0	0	72.1
1	0	0	1	0	88.7
1	1	1	0	0	57.8
	0	0	0	0	
1	0	1	0	0	73.6
3	0	1	0	0	70
2	0	1	0	0	74.4
2	1	1	0	0	
1	0	0	0	0	63.9
3	0	1	0	0	75.8
1	1	1	0	0	76.3
2	0	1	0	0	69.9
1	0	0	0	0	69.4
	1	1	0	0	89.3
2	1	1	0	0	91.4
2	0	1	0	0	66.8
2	0	0	0	0	74.5
2	1	1	0	0	81
3	1	1	0	0	92.2
3	0	0	0	0	77.2
2	1	1	0	0	67.9
2	1	1	0	0	
2	0	0	0	0	87.6
3	0	0	0	0	71.5
1	0	1	0	1	71.9
1	1	1	0	0	68.7
1	0	0	0	0	61.8
3	0	1	0	0	71
2	0	0	0	0	82.3
1	1	1	0	0	93
3	1	1	0	0	82.1
2	0	0	0	0	67.6
2	0	1	0	0	78.6
2	0	0	0	0	101.6
1	1	1	0	0	85.3
1	1	1	0	0	64.3
1	0	0	1	0	71.6
3	0	1	0	0	59.3
3	0	0	0	0	75

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2	0	1	0	0	90.4
2	1	1	1	0	91.5
2	0	1	0	0	66.1
1	1	1	0	0	72.7
1	0	0	0	0	69.3
1	0	0	0	0	
1	0	0	0	0	72.4
2	0	0	0	0	72
1	0	1	1	0	84.7
1	0	0	0	0	69.2
2	0	0	0	0	95.4
1	0	0	0	0	65.6
1	0	0	0	0	81.9
3	0	0	1	0	67.1
2	0	0	0	1	84.6
1	0	1	0	0	88.4
1	0	0	1	0	72
1	1	1	0	0	79.3
1	1	1	0	0	76.6
3	0	0	0	0	69.4
1	0	0	0	0	64.5
1	0	0	0	0	98
1	1	1	0	0	67.9
3	1	1	0	0	72.4
3	1	1	0	0	87.8
1	0	0	0	0	72.8
3	0	1	0	0	85.2
1	0	0	0	0	78.7
1	0	1	0	1	77.6
1	1	1	1	0	
3	0	1	0	0	89.7
1	0	0	0	0	100.6
1	1	1	0	0	76.6
1	0	0	0	0	74.7
2	0	0	0	0	71.7
2	0	0	0	0	91.3
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3	0	0	0	0	141.6
3	1	1	0	0	59.1
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3	0	1	0	0	61.7
3	0	0	0	0	62.4
2	0	0	0	0	67.8
1	0	0	1	0	75.7
1	0	0	0	0	73.9
1	0	0	0	0	62.9
1	0	0	0	0	72
3	1	1	0	0	75.8
1	0	0	0	0	70.3

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1	1	1	0	0	80
2	1	1	0	0	69.9
2	0	1	0	0	85.4
			0	0	74.3
1	0	1	0	0	68.5
1	1	1	0	0	71.4
3	0	0	0	0	72.5
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1	0	1	1	0	75.5
3	0	0	0	0	67.2
1	0	0	0	0	78.9
1	0	0	0	0	65.4
2	0	1	0	1	
2	0	0	0	0	87.5
2	0	0	0	0	78.7
1	0	0	1	0	90.5
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2	1	1	0	0	135.1
1	0	0	0	0	101.1
2	0	1	0	0	65.9
3	0	1	0	0	93.2
1	0	0	1	0	
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3	0	1	0	0	55.2
1	0	0	0	0	86.2
2	0	0	0	0	71.9
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1	0	0	0	0	72
1	0	1	0	0	70.8
1	0	1	0	0	70.8
1	0	1	0	0	73.6
1	1	1	0	1	73.9
1	1	1	0	0	66.6
3	0	1	0	0	89.6
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1	0	1	0	0	67.4
1	0	1	0	0	99.8
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1	0	0	0	0	93
1	0	0	0	0	70.4
2	0	0	0	0	70
1	1	1	0	0	65.3
1	0	1	1	0	62.8
3	1	1	0	0	61.6
3	1	1	0	0	68

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2	0	0	0	0	82.5
2	0	0	0	0	91.8
1	0	1	0	0	93.1
3	0	1	0	0	82.4
3	1	1	0	0	82.5
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2	0	1	0	0	58.8
1	0	1	0	0	69.7
1	1	1	0	0	
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2	0	0	0	0	100.5
2	1	1	0	0	60.3
2	0	1	0	0	73.9
1	1	1	0	0	93.4
1	0	1	0	0	72.8
2	0	1	0	0	77.7
3	0	1	0	0	
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3	0	0	0	0	86.4
3	0	0	0	0	96.7
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2	1	1	0	0	95.5
3	0	0	0	0	89.5
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2	1	1	0	0	77.7
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3	0	0	0	1	69.5
3	0	1	0	0	72.1
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3	1	1	0	0	75
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1	0	0	0	0	75.4
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2	0	0	0	0	64.8
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3	0	0	0	0	72.9
3	0	1	0	0	82
1	0	0	0	0	75
1	0	0	0	0	70.1
1	0	0	0	0	67.1
3	1	1	0	0	75.5
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2	0	1	0	0	105.8
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2	0	1	0	0	70.9
2	0	1	0	0	65.4
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1	1	1	0	0	70
2	0	1	0	0	89.3
1	1	1	0	0	72.1
2	0	0	0	0	81.3
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2	0	0	0	0	93.9
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1	0	0	0	0	92.9
2	0	0	0	0	72.5
2	0	1	0	0	95.3
1	0	1	0	0	86.1
1	0	1	0	0	69.7
2	1	1	0	0	64.2
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2	0	0	0	0	68.4
3	0	0	0	0	89.3
3	0	1	0	0	95.1
1	0	0	0	0	
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3	1	1	0	0	88.2
1	1	1	0	0	99.6
1	1	1	0	0	68.7
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3	0	0	0	0	72.9
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1	0	0	0	0	61.5
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1	1	1	0	0	71.3
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1	0	0	0	0	69.9
1	1	1	0	0	71.3
1	1	1	0	0	74.2
1	0	1	0	0	64.9
2	0	0	0	0	
2	0	0	0	0	73.6
1	0	0	0	0	76.5
2	1	1	0	0	88.9
3	0	0	0	0	75.4
2	0	0	0	0	83.9
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1	0	0	0	0	79.4
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3	0	0	0	0	99
2	0	0	0	0	68.4
1	0	0	0	0	67.1
1	0	0	0	0	73.7
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1	1	1	0	0	60.8
2	0	0	0	0	67.8
1	0	1	0	0	65.2
1	0	0	0	0	
1			0	0	66.8
3	1	1	0	0	68
1	1	1	0	0	96.1
3	1	1	0	0	67.4
2	0	0	0	0	73
2	1	1	0	0	73.6
1	0	1	0	0	76.9
1	0	1	0	0	103.6
2	1	1	0	0	60.9
1	1	1	0	0	83.5
1	0	0	0	0	
3	0	0	0	0	74.2
1	0	1	0	0	61.4
1	0	0	0	0	79.8
1	1	1	0	0	79
2	1	1	0	0	59.6
1	0	0	0	0	
1	0	0	0	0	70.3
1	0	1	0	0	119.1
2	1	1	0	0	75.5
1	1	1	0	0	70.6
1	1	1	0	0	82
1	0	0	0	0	82.7
3	0	0	0	0	78.6
2	0	0	0	0	78.6
1	0	0	0	0	85.3
1	1	1	0	0	86.3

3	0	0	0	0	98.7
2	0	1	0	0	75.8
3	0	1	0	0	76.3
3	1	1	0	0	85.9
1	0	1	0	0	88.3
1	0	0	0	0	72.2
1	0	1	0	0	65.7
1	0	1	0	0	76.9
1	1	1	0	0	
1	1	1	0	0	66.9
3	0	0	0	0	
1	0	0	0	0	61.7
1	0	0	0	0	75.6
1	0	1	0	0	80.1
1	1	1	0	0	72.9
2	0	0	0	0	88
2	0	1	0	0	73.9
2	0	1	0	0	75.3
1	1	1	0	0	70.3
1	0	1	0	0	92
1	0	0	0	0	131
1	1	1	0	0	68.2
3	0	0	0	0	102.4
1	0	1	0	0	102.8
1	1	1	0	0	63.9
2	0	0	0	1	101.3
2	1	1	0	0	67
1	0	0	0	0	74.8
1	0	0	0	0	80.2
1	1	1	0	0	71.5
1	0	0	0	0	91.2
1	0	1	0	0	78.3
1	0	0	0	0	68.4
2	1	1	0	0	80.6
1	0	0	0	1	95.8
1	0	1	0	0	69.1
1	0	0	0	0	68.7
2	1	1	0	0	70.5
1	0	1	0	0	88
2	1	1	0	0	73.7
2	1	1	0	0	79.3
1	0	1	0	0	80.6
2	1	1	0	0	70.8
1	0	1	0	0	87.4
1	0	0	0	0	65.7
1	1	1	0	0	81.2
1	0	0	0	0	65.4
3	1	1	0	0	80.6
1	1	1	0	0	70.3
1	0	1	0	0	72.5

1	0	1	0	0	89.3
1	1	1	0	0	75
1	0	1	0	0	82.5
2	0	0	0	0	83
2	0	0	0	0	83.5
	0	1	0	0	71.6
1	0	1	0	0	65.1
1	0	1	0	0	68.6
2	1	1	0	0	70.1
1	0	0	0	0	75.3
2	0	1	0	0	
1	0	1	0	0	71.2
1	0	0	0	0	68.2
1	0	1	0	0	65.3
2	1	1	0	0	67.7
3	0	0	0	0	72.8
1			0	1	65.7
1	1	1	0	0	67.8
1	1	1	0	0	90
3	0	0	0	0	66.2
2	1	1	0	0	
2	1	1	0	0	94.1
1	0	1	0	0	80
1	0	1	0	0	74.3
1	0	1	0	0	77.4
3	0	0	0	0	77.5
2	0	0	0	0	86.2
1	1	1	0	0	89
2	0	1	0	0	73.9
3	0	0	0	0	87.5
2	1	1	0	0	74.2
2	0	0	0	0	
1	0	0	0	0	
2	1	1	0	0	63.9
	0	1	1	0	92.8
2	0	0	0	0	98.2
2	1	1	0	0	70.4
1	0	1	0	0	79.5
2	0	0	0	0	113.9
1	0	0	0	0	79.6
1	0	1	1	0	88.2
2	0	0	0	0	105
1	0	1	0	0	84.9
1	0	1	0	1	64.7
1	1	1	0	0	61.9
3	0	1	0	0	66.2
2	1	1	0	0	39.2
2	0	1	0	0	80
1	0	0	0	0	64.7
1	1	1	0	0	75.2

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1	0	0	0	1	91.8
2	0	0	0	0	106
1	0	1	0	0	99.9
3	0	0	0	0	89
1	1	1	0	0	79.1
3	1	1	0	0	69.5
2	0	0	0	0	67
1	0	1	1	0	72.7
1	0	0	0	0	72.2
2	1	1	0	0	76.6
3	0	0	0	0	76.1
1	1	1	0	0	65.7
1	1	1	0	0	72.9
1	0	0	0	0	64.9
2	0	1	0	0	80
1	0	0	0	0	81.1
2	1	1	0	0	74.4
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1	0	0	0	0	67.2
2	0	0	0	0	77.5
1	0	0	0	0	84.9
1	0	0	0	0	79.4
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2	0	0	0	0	76.1
1	1	1	0	0	69.2
1	0	0	0	0	72.8
2	0	0	1	0	78.3
2	0	0	0	0	85.4
2	1	1	0	0	86.6
2	0	1	0	0	92.9
2	0	0	0	0	
2	1	1	0	0	92.6
2	1	1	0	0	84.2
1	0	0	1	0	92.8
1	0	1	0	0	101.4
3	0	1	0	0	95.5
2	0	0	0	0	93.2
1	0	0	0	0	110.9
1	1	1	0	0	63.4
2	0	1	0	0	76.1
3	0	0	0	0	91.2
1	0	0	0	0	66.6
3	1	1	0	0	93.1
1	0	1	0	0	74.6
1	0	1	0	0	78.5
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3	0	1	0	0	87.7
2	0	0	0	0	76.8
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2	0	0	0	0	86.3
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1	1	1	0	0	74.2
2	0	0	0	0	
3	1	1	0	0	69.8
3	0	1	0	0	82.3
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2	0	1	0	0	73.4
2	0	0	0	0	64.5
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2	0	0	0	0	73.9
1	0	0	0	0	89.4
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2	0	0	0	0	64.8
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3	0	0	0	0	70.1
1	1	1	0	0	76.8
1	0	1	0	0	111.5
1	1	1	0	1	80.3
1	0	0	0	0	65.9
3	1	1	0	0	72.7
1	1	1	0	0	88.4
1	0	0	1	0	73
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1	1	1	0	0	70.4
1	1	1	0	0	73.5
2	0	0	0	0	108.9
2	1	1	0	0	108.7
1	1	1	0	0	66.1
2	0	0	0	1	63.8
2	0	1	0	0	96.5
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1	0	1	0	0	78.2
2	1	1	0	0	68.1
2	1	1	0	0	86.3
2	0	0	0	0	96.2
2	0	0	0	0	69.8
1	0	1	0	1	103.7
1	1	1	0	0	68.8
2	0	1	0	0	69.9
2	0	1	0	0	69.2
1	0	1	0	0	69.3
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3	0	0	0	0	68.6
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1	0	0	0	0	110.9
2	0	1	0	0	61.5
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2	1	1	0	0	69.8
2	0	0	0	0	66.3
3	0	1	0	0	87.8
2	0	0	0	0	78
2	0	1	0	0	72.7
1	0	0	0	0	76.2
2	0	0	0	0	74.4
2	0	0	0	0	62.5
1	0	0	0	0	106.3
1	0	1	0	0	75.7
1	1	1	0	0	71.2
2	0	0	0	0	86
1	1	1	0	0	91.1
1	0	0	0	1	70.9
2	0	1	0	0	79.6
1	0	1	1	0	60.8
2	0	1	0	0	75.4
3	0	0	1	0	110.1
2	0	0	0	0	82.3
1	0	0	0	0	68.9
3	0	1	0	0	77.3

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2	0	1	0	0	98
1	0	0	0	0	65.9
3	0	0	0	0	67.1
1	0	0	0	0	76.1
2	0	0	0	0	72.2
1	1	1	0	0	71.1
3	0	1	0	0	124.7
1	0	0	0	1	72.3
2	1	1	0	0	74.8
2	0	0	0	0	70.9
3	1	1	0	0	82
2	0	0	0	0	75
1	0	0	0	0	70.2
3	0	1	1	0	72.3
1	0	0	0	0	92.1
2	1	1	0	0	62.2
1	0	0	0	0	74.8
2	0	1	0	0	86.7
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2	1	1	0	0	74.1
2	0	1	0	0	72.8
1	1	1	0	0	72.8
1	1	1	0	0	78.9
1	0	0	0	0	102.4
1	0	0	0	0	72.6
1	0	0	0	0	68.6
1	1	1	0	0	73.2
2	1	1	0	0	66.6
1	0	1	0	0	107.2
2	1	1	0	0	
1	0	1	0	0	72.6
3	0	0	0	0	93.7
1	0	0	0	0	
3	0	1	0	0	68.8
2	0	0	0	0	79.5
2	0	0	0	0	60.9
1	0	0	0	0	66.9
2	1	1	0	0	67.8
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1	0	0	0	0	75.6
2	1	1	0	0	91.9
2	1	1	0	0	71.6
1	0	0	0	0	90.4
1	0	1	0	0	66.2
2	1	1	0	0	71.7
1	1	1	0	0	
1	0	1	0	0	103.9
2	1	1	0	1	66.9

3	0	0	0	0	66.4
2	0	1	0	0	84.1
3	0	1	0	0	81.1
3	0	1	0	0	71.2
1	0	0	0	0	67
2	1	1	0	0	86.1
2	1	1	0	0	65.8
3	1	1	0	0	
1	0	0	0	0	73.5
1	0	1	0	0	86.6
1	1	1	0	0	81.6
1	1	1	0	0	70.9
2	1	1	0	0	69.6
1	0	0	0	0	75.9
1	1	1	0	0	63.9
3	0	1	0	0	106.4
2	0	1	0	0	75.8
1	0	0	0	0	77.9
2	0	0	0	0	82.6
1	1	1	0	0	73
1	0	0	0	0	77.9
1	1	1	0	0	113.7
1	1	1	0	0	69.3
1	0	1	0	0	
1	1	1	0	0	86.3
1	0	1	0	0	88.2
2	0	0	0	0	63.7
1	1	1	0	0	62.5
2	0	1	0	0	82.3
1	0	0	0	0	80.6
3	1	1	0	0	76.6
1	0	0	0	0	72.2
3	0	1	0	0	94.3
2	1	1	0	0	71.3
2	1	1	0	0	70.9
2	1	1	0	0	70.1
1	1	1	0	0	71.8
1	1	1	0	0	55.9
2	0	1	0	0	81.3
1	0	0	0	0	55.9
2	0	0	0	0	81.3
3	1	1	0	0	75.4
2	0	1	0	0	77.1
1	0	1			93.3
1	0	0	0	0	78.3
1	0	0	0	0	78.6
3	0	0	0	0	69.6
2	0	1	0	0	69
1	0	1	0	0	76.5
1	1	1	0	0	76.8

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1	0	0	0	0	83.8
2	1	1	0	0	67.8
1	0	1	0	0	91.4
2	0	0	0	0	68.9
2	1	1	0	0	102
3	0	0	0	0	101.8
2	0	1	0	0	65.2
3	1	1	0	0	83.3
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1	1	1	0	0	63.1
1	0	0	0	0	76.4
2	1	1	0	0	75
1	0	0	0	0	112.6
1	1	1	0	0	68.4
1	0	0	0	0	50.9
1	1	1	0	0	
1	1	1	0	0	92.4
1	0	0	0	0	77.1
1	0	0	0	0	71.3
2	1	1	0	0	64.5
2	0	0	0	0	86
2	1	1	0	0	80.1
1	1	1	0	0	69.3
3	0	1	0	0	71.5
2	0	0	0	0	110.1
1	0	0	0	0	83.2
1	0	0	0	0	66
1	1	1	0	0	74.2
1	0	1	0	0	106.6
2	0	0	0	0	84.4
3	0	0	0	0	79
1	0	0	0	0	66.7
1	0	0	0	0	60.1
1	0	0	0	0	91.4
2	1	1	0	0	67.3
1	0	0	0	0	78.4
3	0	1	0	0	115
1	1	1	0	0	75.7
2	0	1	0	0	78.1
3	1	1	0	0	92.8
2	0	0	0	0	93.9
1	0	0	0	0	84.8
2	0	0	0	0	75
1	0	0	0	0	65
1	0	0	0	0	67.5
2	0	1	0	0	98.8
2	0	0	0	0	78.9
2	0	0	0	0	69.9

2	0	0	0	0	89.2
3	0	1	0	0	96.2
1	0	0	0	0	77.8
2	0	1	0	0	94.4
2	0	1	0	0	69.7
1	0	1	1	0	95.4
1	1	1	0	0	85.5
3	0	0	0	0	101.6
2	0	0	0	0	97.7
1	0	0	0	0	87.6
3	0	1	0	0	120.2
1	1	1	0	0	75.3
2	0	0	0	0	
1	0	0	0	0	84.5
1	0	1	0	0	58.6
3	0	1	0	0	81.2
2	0	1	0	0	
2	1	1	0	0	69.4
3	0	1	0	0	77.5
1	1	1	0	0	69.3
2	0	0	0	0	64.4
1	1	1	0	0	67.7
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2	0	1	0	0	84.5
2	0	0	0	0	74.6
1	0	0	1	0	71.4
3	0	0	0	0	67.7
1	0	0	0	0	74.1
1	0	0	0	0	80.1
3	0	0	0	0	113.9
2	0	0	0	0	87.1
1	0	0	1	0	
1	0	0	0	0	72.3
1	0	1	0	0	84
1	1	1	0	0	
1	1	1	0	0	71.6
2	1	1	0	0	80.9
1	0	0	0	0	80
1	0	0	0	1	72.7
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2	1	1	0	0	74.4
2	0	0	0	0	81.2
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3	0	0	0	0	78.9
2	0	1	1	0	101
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1	0	0	0	1	100.1
2	0	0	0	0	82.7
3	1	1	0	0	73.7
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2	0	0	0	0	67.3
1	0	0	0	0	
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3	0	0	0	0	84.3
1	0	1	0	0	73.1
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2	0	1	0	0	91.9
1	0	0	0	0	68.8
2	0	1	0	0	73.3
2	1	1	0	0	73.9
3	0	0	0	0	64.3
	0	1	0	0	124.4
1	1	1	0	0	68.9
2	0	0	0	0	103.6
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3	0	0	0	0	101.7
1	1	1	0	0	77.6
2	0	0	0	0	91.8
1	0	0	0	0	67.2
1	0	0	0	0	99.5
1	0	0	0	0	82
3	1	1	0	0	71.2
2	1	1	0	0	85.8
1	1	1	0	0	
2	0	0	0	0	89.4
1	0	0	0	0	105.1
2	0	1	0	0	75.2
1	0	0	0	0	75.6
3	0	0	0	0	96.5
1	0	1	0	0	69.7

2	0	0	0	0	64.2
2	0	1	0	0	68.2
3	0	1	1	0	73
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2	1	1	0	0	117.8
1	1	1	0	0	84.1
2	1	1	0	0	99.7
1	1	1	0	0	67.6
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3	0	1	0	0	78.1
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1	1	1	0	0	86
1	1	1	0	0	83.2
3	0	1	0	0	87.5
1	0	0	0	0	
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1	0	0	0	0	69.7
1	1	1	0	1	79.9
2	0	0	0	0	94.8
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2	1	1	0	0	68.7
1	0	0	0	0	59.9
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3	0	0	0	0	66
1	0	0	0	0	76.4
3	0	0	0	0	76.6
1	0	0	0	0	84.2
1	1	1	0	0	66.4
	1	1	0	0	83.3
2	1	1	0	0	72.4
1	0	1	0	0	102.1
1	1	1	0	0	62.1
2	0	0	0	0	87.8
1	0	0	0	1	72.4
1	1	1	0	0	63.8
1	0	1	0	0	74.5
1	0	0	0	1	77.7
3	1	1	0	0	99.6
	0	0	0	0	109.6
1	0	0	0	0	69.5
3	1	1	0	0	72.4
1	1	1	0	0	67.6
2	0	0	0	0	70.5
1	1	1	0	0	72.3

2	0	1	0	0	68.6
1	1	1	0	0	69.3
1	0	0	0	0	65.4
1	0	1	0	0	73.1
1	0	0	0	0	91
1	0	0	0	1	68.5
1	0	1	0	0	72.5
3	1	1	0	0	77.3
2	1	1	0	0	102
1	1	1	0	0	67.4
1	1	1	0	0	92.2
3	0	1	0	0	67.2
1	0	1	0	0	78.1
1	0	0	0	0	66.7
1	0	1	0	0	74.2
2	0	0	0	0	65.7
1	0	0	0	0	63.8
1	1	1	0	0	74.3
2	1	1	0	0	80
1	1	1	0	0	115.4
1	1	1	0	0	75.7
1	0	0	0	0	66.7
2	1	1	0	0	103.1
3	0	0	0	0	63.1
1	1	1	0	0	87.3
3	1	1	0	0	69.1
1	1	1	0	0	85.3
2	0	1	0	0	62.9
1	1	1	0	0	
1	0	0	0	0	88.4
1	0	1	0	0	57.3
1	0	1	0	0	181.4
2	1	1	0	0	88.3
1	0	1	0	0	
2	0	0	0	0	
1	0	1	0	0	72.9
1	1	1	0	0	72.9
2	0	0	0	0	85.3
2	1	1	0	0	109
1	0	1	0	0	78.2
3	0	0	0	0	83.8
1	0	0	0	0	65.3
1	0	1	0	0	60.1
1	0	0	0	0	66.4
2	0	1	0	0	113.2
1	0	0	0	0	70.5
1	1	1	0	0	77.2
3	0	0	0	0	89.8
2	0	0	0	0	83.7
1	0	0	0	0	68.9

2	0	0	0	0	79.8
3	0	1	0	0	85.7
1	0	1	0	0	85.6
2	1	1	0	0	
1	0	0	0	0	75.3
1	0	0	0	0	73.5
3	0	0	0	0	99.7
3	1	1	0	0	70.4
1	0	0	0	0	75.7
2	0	0	0	0	71.2
2	0	1	0	0	100.2
2	0	0	0	0	78.3
1	1	1	0	0	66.7
3	0	1	0	0	65.7
1	1	1	0	0	79.9
1	1	1	0	0	60.5
1	1	1	0	0	63.2
1	0	0	0	0	91.9
1	1	1	0	0	76
1	1	1	0	0	72.1
1	1	1	0	0	105.6
1	1	1	0	0	60.8
2	0	0	0	0	71.9
2	1	1	0	0	69.4
1	0	0	0	0	64.3
1	1	1	0	0	75
1	0	0	0	0	62.4
3	0	0	0	0	104.1
2	1	1	0	0	69.1
1	0	0	0	0	60
2	1	1	0	0	60.2
1	0	0	0	0	90.3
3	0	0	0	0	70.6
1	0	0	0	0	70.8
1	0	0	0	0	74.1
2	0	0	0	0	96.7
2	1	1	0	0	75
3	1	1	0	0	63.6
1	0	1	0	0	118.7
1	0	1	0	0	70.6
1	1	1	0	0	89.7
1	1	1	0	0	79.2
1	0	0	0	0	60.3
1	0	0	0	1	64.7
2	0	1	0	0	73.2
2	0	0	0	0	78.4
1	0	0	0	0	67.5
1	1	1	0	0	93.9
1	0	0	0	0	68.6
3	0	0	0	0	70.7

1	0	0	0	0	67.3
3	0	0	0	0	90.6
1	0	0	0	0	61.7
3	1	1	0	0	76.2
2	0	0	0	0	62.6
2	0	1	0	0	79.3
2	1	1	0	0	43.4
3	0	0	0	0	
1	0	1	0	1	132.1
3	0	0	0	0	82.6
3	0	0	0	0	66.6
1	1	1	0	0	79.2
2	1	1	0	0	67.2
1	0	0	0	0	71.2
2	1	1	0	0	95.1
1	1	1	0	0	70.3
1	0	1	0	0	83
1	0	0	0	0	70.8
1	1	1	0	0	68
2	0	0	0	0	88.1
1	0	0	0	0	
1	0	0	0	0	74.1
1	0	0	0	0	70.4
1	1	1	0	0	107.6
2	0	0	0	0	97.9
1	1	1	0	0	64.9
1	0	1	0	0	72.9
1	1	1	0	0	62.5
1	0	1	0	1	71.5
1	0	0	0	0	88.7
1	1	1	0	0	68.6
	1	1	0	0	68.1
1	1	1	0	0	64.5
1	0	1	0	0	101.2
1	1	1	0	0	77.7
3	1	1	0	0	75.7
1	0	0	0	0	62.8
1	1	1	0	0	67.3
1	0	1	0	0	100.2
2	0	0	0	0	73.7
3	1	1	0	0	92
1	0	0	0	0	90.9
2	1	1	0	0	81.5
1	1	1	0	0	
1	1	1	0	0	92.7
3	0	0	0	0	85.1
1	1	1	0	0	67.4
2	0	0	0	0	68.1
3	0	1	0	0	66.8
2	0	0	0	0	61.3

2	0	0	0	0	77.1
1	0	0	0	0	93.8
3	1	1	0	0	79.2
2	1	1	0	0	82.7
3	1	1	0	0	64.1
1	0	0	0	0	82.1
1	1	1	0	0	92.1
1	0	0	0	0	65.9
1	0	0	0	0	78.3
2	1	1	0	0	67.2
3	1	1	0	0	86.8
1	1	1	0	0	75.2
2	0	1	0	0	74.7
1	0	0	0	0	98.6
2	1	1	0	0	64
1	1	1	1	0	90.5
2	1	1	0	0	75.5
1	1	1	0	0	68
1	0	1	0	0	69.5
2	0	0			73.9
1	0	0	0	0	94.4
1	1	1	0	0	
1	0	0	0	0	65.3
1	0	1	0	0	76.8
2	0	1	0	0	69.8
	0	0	0	0	
1	1	1	0	0	72.5
2	0	0	0	0	61
3	0	0	0	0	102.4
1	1	1	0	0	84.5
1	0	0	0	0	59
1	1	1	0	0	81.8
2	1	1	0	0	64.1
1	0	1	0	0	68.5
2	0	0	0	0	95.6
1	1	1	0	0	78.9
1	0	0	0	0	115.6
2	0	1	0	0	84.9
1	0	0	0	0	79.5
3	0	1	0	0	
1	1	1	0	0	78.8
3	0	0	0	0	60
3	1	1	0	0	74
2	0	1	0	0	95.4
1	1	1	0	0	77
1	1	1	0	0	76
2	0	0	0	0	69.4
	0	0	0	0	72.1
1	1	1	0	0	74.5
2	1	1	0	0	

2	0	0	0	0	87.5
1	1	1	0	0	94.6
3	0	0	0	0	75.9
2	1	1	0	0	83.3
1	1	1	0	0	94.2
1	1	1	0	0	68.7
2	0	0	0	0	76.7
1	0	0	0	0	97.1
1	0	0	0	0	72.9
1	1	1	0	0	64
1	0	1	0	0	87
1	0	0	0	0	75.2
2	0	1	0	0	85.7
1	1	1	0	0	
2	1	1	0	0	72.4
1	0	0	0	0	66.9
3	0	1	0	0	79.1
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1	0	0	0	0	74.8
1	0	0	0	0	67.3
2	0	0	0	0	67.4
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1	0	0	0	0	76.4
1	1	1	0	0	78.8
1	0	0	0	0	60.3
1	0	0	0	0	73.4
3	0	0	0	0	
2	1	1	0	0	69.2
2	1	1	0	0	66
2	1	1	0	0	92.5
2	1	1	0	0	75.6
1	0	0	0	0	
1	0	0	0	0	88.3
1	0	0	0	0	
1	1	1	0	0	74.5
1	0	0	0	0	83.4
1	0	0	0	0	103.2
1	1	1	0	0	72.7
2	0	0	0	0	87
3	0	1	0	0	94.3
1	0	0	0	0	84.2
3	1	1	0	0	58.1
1	0	0	0	0	69.1
1	1	1	0	0	89.3
1	0	0	0	0	63.2
2	0	1	0	0	79.1
2	1	1	0	0	78.7
1	0	0	0	0	70.9
2	1	1	0	0	82
2	1	1	0	0	104.8

3	0	0	0	0	61.2
2	1	1	0	0	68.4
1	0	0	0	0	67.5
1	0	0	0	0	91.6
1	1	1	1	0	90.4
1	1	1	0	0	78.6
1	0	0	0	0	79.7
3	1	1	0	0	85.1
2	0	1	0	0	77.9
2	0	1	0	0	92.4
2	0	1	1	0	63.1
2	0	0	0	0	61.4
3	0	0	0	0	81.4
2	0	0	0	0	75.6
1	0	0	0	0	72.6
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1	1	1	0	0	67.8
1	0	0	0	0	103.6
1	0	0	0	0	75.7
1	0	0	0	0	70
2	0	0	0	1	93.1
1	0	1	0	0	68.1
2	1	1	0	0	66.8
2	0	0	0	0	79.4
2	1	1	0	0	88.6
1	0	0			81.2
2	0	0	1	0	79.3
2	0	0	0	0	99.5
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3	0	0	0	0	87.6
1	0	1	0	0	72.3
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2	0	0	0	1	85.3
1	0	0	0	0	87.5
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2	0	1	0	0	99.6
3	0	1	0	0	75.7
1	0	0	0	0	70.4
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1	0	0	0	0	57.6
2	1	1	0	0	81.5
1	0	1	0	0	77
1	1	1	0	0	71.9
1	0	0	0	0	68.9
1	0	0	0	0	65.9
2	0	1	0	0	71.9
1	0	1	1	0	66.8
1	0	1	0	0	93.9

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1	0	0	0	0	
3	0	1	0	0	117
2	0	0	0	0	63.8
3	0	0	0	0	88
1	0	0	0	0	74.2
1	0	0	0	0	72.7
2	0	0	0	0	64
2	0	0	0	0	87.5
3	0	0	0	0	
2	0	0	0	0	81.9
1	0	0	0	0	96.3
1	0	1	0	0	69.3
2	1	1	0	0	47
1	1	1	0	0	64.8
1	0	0	0	0	100.1
1	0	1	0	0	74.2
1	0	0	0	0	75.5
1	0	1	0	0	77.4
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1	1	1	0	0	111.8
1	0	0	0	0	65.7
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1	0	0	0	0	67.2
1	0	1	0	1	64.5
2	1	1	0	0	59.8
1	0	0	0	0	77.7
1	0	0	0	0	68.2
1	1	1	0	0	69.6
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1	1	1	0	0	69.6
1	0	0	0	0	71.2
3	0	1	0	0	96.7
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2	1	1	0	0	67.2
3	1	1	0	0	76.7
1	0	0	0	0	71.2
3	1	1	0	0	74.6
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1	0	0	0	0	76.9
1	0	0	0	0	93.3
2	1	1	0	0	69.6
3	1	1	0	0	73.2
1	1	1	0	0	75
1	0	1	0	0	64.5
1	0	0	0	0	62.3
1	0	1	0	0	

3	0	0	0	0	69.8
3	0	0	0	0	
2	0	1	0	0	93.2
1	1	1	0	0	
3	0	1	0	0	100.7
1	0	0	0	0	78.8
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2	0	0	0	0	61.6
3	0	0	0	0	70.6
3	0	0	0	0	77.3
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1	0	1	0	0	131.1
1	0	0	0	0	79
1	0	0	0	0	73.4
2	0	0	0	0	68.6
3	1	1	0	0	87.1
3	0	1	0	0	87.1
3	1	1	0	0	85.1
2	1	1	0	0	81.2
2	0	0	0	0	74.4
1	1	1	0	0	68.4
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1	0	1	0	0	87.5
1	0	0	0	0	69.9
1	0	1	0	0	79.5
1	1	1	0	0	83.1
2	0	0	0	0	83.4
2	0	0	0	0	72.6
1	0	0	0	0	71.8
1	0	0	0	0	73.5
2	1	1	0	0	69.8
3	0	0	0	0	64.5
1	0	0	0	0	82.9
1	0	0	0	0	71.4
2	0	1	0	0	98.7
2	0	0	0	0	70.6
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1	1	1	0	0	64.2
3	0	0	0	0	63.1
2	0	1	0	0	82
1	0	1	0	0	65.3
1	0	0	0	0	102.8
1	0	0	0	0	74.5
1	0	0	0	0	69.2
2	0	0	0	0	64.8
1	0	0	0	0	64.7
1	1	1	0	0	79.7
3	1	1	0	0	67.8

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1	1	1	0	0	65.2
2	0	0	0	0	77.7
1	0	0	0	0	74.8
1	0	0	0	0	84.3
2	1	1	0	0	70.6
2	0	0	0	0	73.8
1	0	0	0	0	64.4
1	0	1	1	0	97.1
2	1	1	0	0	
2	1	1	0	0	61.6
1	0	0	0	0	68.8
1	0	0	0	0	69
1	0	0	0	0	75.9
1	0	0	0	0	74.3
1	0	0	0	0	72
1	0	0	0	0	72.7
1	0	0			108.1
3	0	1	0	1	82.9
2	0	0	0	0	75.5
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2	0	0	0	0	85.7
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1	0	1	0	0	84.3
3	0	0	0	0	
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3	0	0	0	0	78.3
1	0	1	0	0	81.1
1	0	0	0	0	79.7
2	0	0	0	0	75.2
1	0	0	0	0	
1	0	0	0	0	93.5
3	1	1	0	0	75.7
2	0	0	0	0	82.4
3	1	1	0	0	105.8
3	1	1	0	0	80.6
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3	0	0	0	0	72.8
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1	1	1	0	0	62.7
1	0	0	0	1	69
1	0	1	0	0	68.6
3	0	0	0	0	75.4
2	0	1	0	0	62.1

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1	1	1	0	0	61.9
1	0	1	0	0	64.2
2	1	1	0	0	85.3
2	0	0	0	0	94.2
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2	1	1	0	0	69.4
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1	1	1	0	0	68.3
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1	1	1	1	0	72
2	0	0	0	0	68.7
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3	0	0	0	0	83
2	0	1	0	0	81.5
1	0	1	0	0	85.5
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1	0	0	0	0	76.1
1	1	1	0	0	58.8
2	0	0	0	0	77.4
1	1	1	0	0	72.4
2	1	1	0	0	94.3
1	1	1	0	0	90.7
2	0	0	0	0	99.9
2	0	1	0	0	74.2
1	1	1	0	0	
2	0	0	0	0	105.9
1	0	0	0	0	90.5
1	0	0	1	0	84
1	0	0	0	0	71.6
2	0	0	0	0	77
2	0	0	0	0	135.2
1	0	0	0	0	76.1
3	1	1	0	0	78.9
1	1	1	0	0	65.6
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3	1	1	0	0	72.9
2	1	1	0	0	76.2

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2	1	1	0	0	77.1
1	0	1	0	0	87.3
1	0	0	0	0	100.3
2	0	0	0	0	97.6
3	0	0	0	0	74
2	1	1	0	0	59.8
1	0	0	0	0	66.2
2	0	0	0	0	72
2	0	0	0	0	72.3
1	0	0	0	0	71.3
3	1	1	0	0	85.2
2	1	1	0	0	93.8
2	0	0	0	0	67.5
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2	0	1	1	0	75.5
2	1	1	0	0	67.8
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1	0	0	0	0	88
2	0	0	0	0	106.8
2	0	0	0	0	63.5
3	0	0	0	0	
3	1	1	0	0	97.4
2	0	0	0	1	71.4
3	0	0	0	0	82
1	0	0	0	0	122.6
2	0	0	0	0	60.1
2	0	0	0	0	
2	0	1	0	0	92.9
1	0	0	0	0	65.6
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1	0	0	0	0	71.6
2	0	0	0	0	68
2	1	1	0	0	68.8
1	0	1	0	0	97.1
3	1	1	0	0	70.2
3	0	0	0	0	85.3
2	0	1	0	0	88.8
1	1	1	0	0	69.5
1	0	0	0	0	73.5
2	0	0	0	0	65.8
1	0	0	0	0	82.8
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1	0	0	0	0	88.9
2	0	0	0	0	89.7
1	0	0	0	0	73.8
2	0	0	0	0	68.6

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2	0	1	0	0	82.4
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2	0	0	0	0	91.4
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2	0	1	1	0	0	85
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1	0	1	1	1	1	87
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2	1	1	0	0	0	123
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1	0	0	0	0	0	113
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2	0	1	0	0	0	93
1	0	1	0	0	0	79
1	0	1	1	1	0	92
3	0	1	0	0	0	86
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1	0	1	0	0	0	87
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1	0	1	0	0	0	76
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1	0	0	0	0	0	93

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1	0	1	0	0	0	60
1	0	1	0	0	0	73
2	0	0	0	0	1	53
2	0	1	0	0	0	73
1	0	0	0	0	0	81

eGFR	CRP	calciumsupply	vitdsupplyn	PTH	Glucose	LDLC
estimated glo	C-reactive pro	Calcium intak	Vitamin D3/D	Parathyroid h	Glucose in mn	Low density li
114.35		0	0	2.5		5.38
106.48		0	0	2.4		4.69
120.32		0	0	4.7		5.08
95.44		0	1			3.74
91.56		0	1	3.8		3.31
102.39		0	0	1.1		4.75
99.35		0	0			3.68
96.6						4.43
100.3		0	1			5.23
79.8		0	0			3.5
69.85		0	0	3.7		3.81
105.63			1			4.68
88.54		0	0	4.6		3.96
80.38		0	0	4.8		3.98
104.9			1	3.8		5.04
92.09		0	0			3.8
112.76		0	1			5.16
93.64		0	0	3.1		4.21
83.67		0				3.81
96.23		0	0	4.3		2.94
102.69		0	0	1.8		3.12
75.71		0	1			2.99
110.32		0		2		5.74
95.05		0	0			3.8
98.35		0	0	2.1		3.56
98.65		0	0			5.31
102.49		0	0			4.33
90.89		0	1	1.6		5.84
106.93		0	1			3.96
52.58		0	0			
92.71		0	0			2.35
124.94		0		5.7		3.66
118.62		0	1			4.18
105.48						3.84
98.33				4.6		4.28
123.67		0	0			6.04
105.89		0	1	1.8		5.79
89.13						6.51
146.39		0	1			2.99
81.19		0		1.1		3.9
116.42		0	0			5.01
105.45		0	1			6.64
150.51		0	0			5.42
72.24				0.8		3.43
116.44		0	0			4.76
117.57		0	0			3.79
99.5				3.4		4.42
122.12				2		1.94

105.91	0		2.4	5.77
72.51	0	1	1.1	4.65
114.71	0	0		4.12
78.62	0	1	5.8	1.89
91.68	0	1		4.35
140.17		1		5.53
98.34	0	0	1.9	5.92
106.61	0	0		4.1
91.35			5.9	4.46
116.86	0	0	1.5	5.38
119	0	0		3.39
115.17	0	0		4.49
140.61			2.3	4.03
85.38				4.63
100.54	0	0		5.67
103.77			2.4	4.35
104.12	0	0		6.22
95.76	0	1		4.41
80.38	0	0		5.81
98.77			5.3	3.08
95.59		0		2.8
116.34	0	0	2.1	4
147.62	0	0		5.66
94.88	0	0	3.9	5.05
135.76	0	0		6.42
101.58	0		1.4	4.48
110.38			4.8	3.49
156.26	0		1.3	3.94
134		0		
107.43	0	0	2	5.33
107.73	0	0	3.1	4.75
104.84	0	0	1.9	4.76
83.55	0	0	1.9	4.94
106.62	0	0		5.28
96.98	0	0		4.37
73.24	0	0		5.53
91.47	0		1.9	5.14
75.77		1	3.8	3.57
80.04	0	0	3.7	6.1
108.76	0	0	4.7	4.17
102.65	0	1		2.72
104.22	0	1		4.81
115.52	0	0		5.28
120.12	0			5.58
96.71		1		4.29
24.97	0	0	10.6	3.62
96.25	0	0	2.5	3.36
113.65	0	0		2.15
109.18	0			4.76
137.52	0	1		3.59

93.27	0	0		3.75
94.78	0	0	2.2	4.23
76.75	0	0	3.2	4.78
138.78	0	1		5.83
107	0	1	3	1.15
95.9			2.5	4.73
90.39	0	1	3.4	4.17
100.46	0	0		5.64
84.49		1	3.3	5.33
77.88	0	1		3.94
96.72	0			4.29
71.88	0	1		4.26
94.65	0	1		4.33
103.26	0	1	7	5.68
87.29	0	1	2	3.94
83.38	0	0		2.59
125.9				3.74
122.65			1.1	4.87
121.95	0	0	3.8	3
106.37				4.99
100.78	0	1		4.48
84.14	0	0		4.06
115.83	0		4.4	4.78
81.66	0	1		5.31
107.86	0	0		4.07
99.32	0	0		5.07
71.17		0		5.35
96.91	0			4.35
96.38	0	0	2.5	2.47
109.58		1	4.1	4.3
131.66	0	0		3.37
99.24	0	1	1.5	3.49
102.39	0			4.01
113.24			1.2	6.24
100.63	0	1		5.34
129.51	0	1	3.8	4.96
89.36	0	0	2	5.81
110.34	0	0	2.9	3.73
112.2	0	0		3.96
79.08	0	0		5.61
89.18	0	1		4.25
102.35	0	1	2.2	3.36
107.45	0	0	2.4	4.92
87	1	0		3.19
98.98			5.4	4.28
81.34	0	1	2.6	3.35
99.53	0	0	1.6	4.39
92.39		1	4	5.4
118.74	0	0		3.67
94.56	0	0	4.8	5.74

134.94		1		4.69
87.23		1	3.7	2.97
101.48	0	0	3	4.54
129.79	0		4.5	3.31
124.9		1	2.5	5
103.51	0			4.63
121.63	0	0	2	5.57
119.88	0	0	1.1	5.31
105.9	0	0		5.69
92.16			3.6	5.36
130.78	0	1		3.44
63.61		1	2.5	4.15
96.22	0	0		3.31
79.16	0	0		3.86
112.44				
107.53			2.3	4.68
121.66	0	1	2.6	3.24
110.56	0	1		4.01
113.24	0	0		4.25
86.05	0	0	4.8	3.02
90.25	0	1	4.8	4.3
117.54	0		3.3	4.63
97.92	0	0		6.95
102.38	0	1	1.8	4.49
110.11		0	4.8	2.38
113.2	0	0	4.1	
122.83	0		2.7	3.29
75.45	0	1	4.1	4.58
115.56	0	1		3.16
114.73	0	0		4.26
95.57	0	0		4.09
100.37	0	0		4.82
89.91	0	0		6.71
91.5	0	0	4.5	5.44
85.96	0	0		4.48
134.55	0	1	2.8	
96.47	0	0	5	4.38
99.66	0	1	4.2	5.79
82.48			7.6	4.04
103.13	0	1	1.4	3.86
101.08	0	1	4.9	4.33
108.36	0	1	3.2	5.18
128.37			7.3	3.37
71.04	0	1	2.9	3.43
120.09	0	0		3.24
136.22		1	3.3	3.23
72.4	0			3.72
120.05	0	0	2.8	3.85
103.26	0	1		3.05
125.03	0	0	1.5	4.1

82.2	0			
93.47		1	3.2	4.09
127.37	0	0		4.72
84.44	0	0		3.02
67.15				3.54
140.36			3.4	3.39
102.69	0	1		3.04
103.54	0	0		4.01
85.85	0			5.66
79.49	0	0		3.85
101.91	0	1	2.4	5.26
100.68	0	0		
68.38	0	1	2.5	2.79
83.62		1		4.38
87.31				4.32
92.5	0	1		4.53
95.62		0		3.18
113.65	0	0		5.36
119.11	0	0	2.8	6.99
145.06	0	0	1.3	6.08
127.21	0			7.45
74.56	0	0	2.2	3.37
94.35	0	0		5.07
65.15		1	5.6	4.86
98.89	0	0		4.64
99.06	0	0		4.02
82.44	0	1		5.23
100.14				4.65
70.16	0	0	2.8	4.83
109.14	0	0		4.58
134.51				3.97
102.54	0	0		3.67
146.08	0	1	3.4	7.12
88.65	0	0	3	
102.36	0	0		5.95
116.86	0	0		4.78
109.33	0	0	5	4.94
113.93		1		4.81
116.77		1	1.4	
76.38				3.67
79.62	0	0	2.2	4.05
128.48	0	0		4.29
109.16	0	1		6.03
114.83	0	0		3.35
106.56	0	1		4.89
111.14	0	0		4.59
113.46	0	1	1.6	4.31
130.02	0	0		4.25
108.53	0	1	2.9	4.02
77.45	0	0		4.22

90.84	0	0		4.37
78.71	0	1		5.68
87.75	0	0	1.8	
112.67	0	1		4.08
83.68	0	0		3.61
87.57	0	1		2.62
92.03	0	0	1.8	4.07
106.35	0	1		4.69
83.61	0	1		6.43
82.83	0	0		3.95
106.88	0	0		3.2
80.14	0	0	5.1	4.84
85.8	0	1		3.27
114.55	0	1		3.87
73.73			3.1	4.55
83.58	0	0	1.3	4.22
85.26	0			2.29
100.88		1		3.41
111.78	0	1	1.1	3.12
101.95	0	0	1.9	5.5
83.56		1	4.4	3.81
90.13	0	0	4.9	6.16
108.53		0	1.5	4.46
41.45	0	0	4.2	5.05
96.81	0	0		3.83
100.2	0	0		3.95
94.22	0	0	2.6	3.17
117.41	0	0		6.93
57.03	0	1	5.8	3.93
91.37	0	1	2.9	3.69
94.14	0	0		4.25
128.41	0	0		3.93
120.58			2.6	5.9
106.37			4	4.59
106.68	0	0	1.4	5.17
92.47	0			4.09
78.39	0	0		3.81
102.42	0	0	2.4	4.23
88.14	0	1	3.4	3.38
86.01	0	1	1.4	5.36
79.7	0	0	3.8	3.46
86.05	0	1		5.18
98.31	0	1		4.71
89.73	0	0	3.6	3.83
98.3		1		
124.01	0	0		3.98
109.87	0	0		4.62
90.71	0	0		3.14
122.69	0	0	1.3	4.47
125.27			4.1	3.65

91.58			4.2	4.09
86.89	0	0		5.83
78.4	0	0		3.26
100.13	0	0	2.2	5.4
94.66	0	0		3.8
104.53	0	1		3.52
113.34	0	0		4.34
76.14	0	1		4.98
65.58	0	0		4.54
110.48	0	0		5.51
108.96	0	0		4.35
137.9	0	0	1.3	6.16
120.42	0	0		4.24
79.88	0	1	2.3	3.73
91.92	0	0	1.6	4.55
97.13	0	0		3.51
109.38	0	0		4.14
67.22	0	0		5.69
98.77	0	0	2.8	
100.33	0	0	1.7	4.25
128.7	0	0		4.82
89.89	0	1	3.3	6.43
101.35	0			5.15
106.15	0	1	3.9	3.87
96.06	0	1	2	5.44
105.62	0		2.5	
111.1	0	0	1.6	6.19
102.94	0	1		4.71
108.88	0		3.3	3.24
82.23	0	1	2.2	3.69
88.67	0	0	0.8	2.63
101.91			2.2	4.39
94.94	0	0		6.8
93.47				4.61
92.46	0		2.2	4.93
137.74	0	0		4.67
92.54				5.28
75.34	0	0		3.94
86.18	0	0		4.54
122.9		0	2	4.04
81.34	0	1	2.1	3.66
41.09	0	1	7.9	4.87
101.24	0	0		3.44
66.79				3
116.15	0	1		4.32
101.95	0	0	2.4	3.65
84.37	0	0	3.1	8.47
139.28	0	0		4.29
121.79	0	0	2.8	4.91
107.74	0	0		3.89

108.93			3.5	
130.43	0	1	3.4	4.99
132.05				3.99
103.88	0	0	3.4	4.44
159.39	0	0		6.94
103.48	0		12	4.56
101.1	0	0	4.5	4.26
92.97	0	0	2	
114.81	0			4.25
129.68	0	0		4.91
83.6	0			4.96
91.12	0	0		3.59
115.64	0	0	1.7	3.66
130.21			1.8	5.85
107.55		1	1.8	4.47
62.35	0	0		5.52
88.78	0	1	2.7	5.4
124.81	0	0	4.6	6.27
120.67	0	0	2.1	3.2
106.86	0	0	2	3.94
118.05	0	0	4	3.8
92.58	0	1	2.8	2.96
74.19	0	1	1.4	3.9
89.95	0	1		3.99
90.98	0	0	3.5	5.15
90.3	0	0	3.7	4.47
121.58			2.2	3.15
118	0	1		6.16
104.1	0	0		5.01
78.34	0		4.7	4.04
93.74	0	0		2.69
106.37	0	1	3.8	5.22
95.63	0	0	5.9	3.75
123.8	0	1	1.8	5.79
73.61	0	1		3.78
99.66	0	1	4.6	4.03
84.14	0	0	2.3	4.41
102.59	0	0		5.06
130.33	0	0		4.78
140.53	0			5.98
98.12	0	0	4.9	5.2
97.77	0	1	2.2	3.68
101.88			2.8	4.02
108.82	0	1		4.58
130.75		1		3.82
126.15	0	1	3.3	2.63
101.98	0	1		7.12
91.42	0	1	3.4	3.22
148.26	0	0	3.1	2.69
75.8	0		4.5	5.17

101.84	0	1		5.1
91.8	0		4.8	5.2
88.84	0	0	2.9	5.82
94.09	0	0	4.5	6.19
81.56	0	0	1.9	5.03
94.96	0	0		2.86
94.96				
60.46	0	1		
89.86	0	0		5.42
97.28	0	0		5.33
124.86	0	0		4.79
95.01	0	0		1.18
116.59				2.94
89.73	0	1		
82.11	0	0	4.3	3.56
102.24	0	0		3.82
140.3	0	0		4.44
74.56	0	1	3.4	3.81
88.14	0	0		6
103.17	0	0	2.1	4.16
103.48	0	0		2.53
122.03	0	0		4.68
94.78	0	0	3.7	5.28
107.66	0	0	3.9	4.54
126.19	0	0	2.3	5.35
100.55	0	0	1.8	4.43
62.53	0	0	4.1	5.52
130.12	0			5.17
96.51	0		3.7	
101.8	0	0	2.4	5.91
116.81	0	0		3.05
127.57	0	0	2.3	5.64
97	0	1		4.66
83.42	0	0		6.86
88.47	0	0	2.6	5.59
85.67				4.23
116.77		1		4.08
136.82	0	1		4.85
107.79	0	0	1.8	5.05
124.68			3	6.16
90.2	0	0	4.3	3.86
170.25	0	1	2.8	4.28
92.49	0	0	3.7	5.43
86.74	0	0		4.49
99.66	0	1	1.9	
94.94	0	0		2.96
120.09	0	1		3.3
	0	0		3.62
94.85	0	1		3.77
103.53		1		4.39

121.11	0			4.88
95.13				5.42
96.6	0	1	2.6	4.96
109.67	0	1		1.24
114.3				5.24
83.01	0	0		4.61
116.65	0	1		6.66
98.85		1		4.97
133.46	0	0	2.9	5.05
96.62	0	0		4.15
83.04	0	0		3.86
91.5	0	0		2.57
93.16			4.2	2.75
102.18		0		
112.96	0	0	2.3	3.74
99.25				5.96
114.2	0	0	3.2	5.54
111.36	0	0		4.47
134.65		0		2.98
114.61	0	0	2.7	4.42
92.8	0	0		4.31
110.13		1	1.6	3.75
100.5	0	0		5.03
105.84	0	1	2	5.43
117.32			1.8	4.15
139.3		1		5.43
115.59	0	0	6.6	
120.58	0			6.11
82.22	0	0		2.5
98.89		1		3.81
113.76	0	0	2.3	3.06
123.6	0	0		4.15
116.94	0	0	1.5	6.75
98.26	0	0	6.3	5.97
94.02	0	1		5
103.84	0	1	2.2	4.35
96.22	0	1	1.9	5.91
88.8	0	0		4.33
75.02	0	0		5.17
82.33	0	0		4.88
89.5		0		5.02
109.82	1	1	2.1	3.84
91.99	0	1	1.3	4.34
128.11	0	1		3.21
77.66	0	1	3	5.57
107.2		1	2.7	4.97
97.39	0	0	4	3.45
86.39	0	0	7.1	3.89
118.01			5.3	7.06
94.59	0	1		3.7

127.64	0	1		3.81
116.38	0	0		5.35
85.69				3.32
102.76	0	0		5.17
109.28	0	0		
96.62				3.62
84.89	0	1		3.4
99.66	0	0		3.84
144.66			4.3	4.23
140.68				1.69
95.13	0	1		3.71
116	0	1	2.3	4.62
105.98	0	0		4.45
134.33	1	0		4.92
106.34	0	1	2.4	3.91
87.36	0	0	3.9	6.66
115.02			2.7	3.64
83.34	0	0	2.8	4.67
108.98	0	1		4.56
112.27	0	0		3.97
107.72	0	1	2.3	2.85
107.43		1	3	4.48
109.63	0	1		3.31
108.2	0	0	1	5.33
118.44	0	1		5.05
75.8	0	1		3.16
111.03				4.84
79.24	0	0	4.1	4.07
114.12	0	0		4.49
138.44	0	0		4.09
69.8	0	0		
105.54	0	0	2.1	5.83
79.75	0	0		5.49
107.29		1		5.32
117.41	1			4.78
87.88	0	0	2.6	5.12
102.28	0	0	1.2	7.07
109.15	0			5.86
130.69		1		
112.42				5.99
111.7	0	0		4.55
114.85	0		4.7	
115.46	0	0	1.7	3.04
104.11	0	0		3.92
109.85	0	1	5.5	3.12
104.43	0	0	2.8	4.81
106.16	0	1		2.86
111.73	0	1		5.19
90.36	0			3.64
80.69	0	0		6.06

111.28	0	1		3.33
110.13	0	0	3.1	5.05
103.04		1		3.3
52.29	0	1		2.15
84.33	0	0	2.4	
93.29	0	0	4.1	4.25
129.19	0	1	2.4	4.91
99.69	0	0	3.3	5.21
80.91	0	0	5	
126.01	0	0	2.7	4.17
98.13			4.5	2.51
126.9	0	0		5.67
87.97	0		1.7	3.26
102.02	0	0		4.72
132.26			1.9	
99.73	0	0		4.47
121.85	0	0		6.56
60.38	0	1		5.75
100.97	0			4.54
76.61		1		2.74
114.16		0	2.9	5.92
148.37				4.48
114.21		1		2.61
107				2.55
102.55			2.2	3.11
134.29	0	0	3.2	3.43
88.91	0	0		6.27
123.72	0	0	3.9	3.42
111.4	1	1		3.97
98.13	0	0		5.05
85.23	0	0		3.5
94.44	0	0		3.37
80.07	0	0	3.5	2.69
111.04	0	0		3.94
82.77	0	1	1.9	3.85
110.83	0	0		
126.51	0	1	2.4	3.84
100.54	0	1	1.8	4.35
72.05	0	0	1.9	3.71
108.01	0	0		5.13
76.12	0			4.44
83.23	0	1	1.9	5.59
105.06	0	0	2	5.33
74.58				3.79
89.27	0	1		4.53
99.22	0	1		4.33
92.05	0	0	3.4	4.29
103.4			2.5	4.01
79.16	0	0	2.5	2.77
105.91			3	4.36

120.28	0	1	1.5	4.94
110.28	0	0		3.32
100.4	0	0	2.5	4.44
139.61		1		1.37
127.21			3.7	5.25
91.71	0	1		4.17
83.71	0		3.9	4.27
94.33	0	1		3.62
68.94	0	0	6.1	4.57
96.45	0	0		5.24
112.4	0	0	2.2	6.45
101.8	0	0		4.18
73.15	0	1		3.38
94.4			3.8	3.59
93.95	0	0	2.7	4.63
82.72	0	0		3.81
71.83	0	0		2.99
94.58	0	0	2.3	3.22
90.6	0	0		4.66
100.66	0	1	2.4	5.52
78.05	0	1	1.5	5.17
93.44		1	2	4.48
80.1			3.8	3.89
96.63	0	0	2.7	4.33
78.86	0	0		
92.84	0	0		4.8
93.41	0	0		4.66
133.04	0	0		4.35
74.37	0	0		4.13
89.53	0	1		
89.87				6.55
75.83	0	0	5	3.43
128.24	0	0	3.9	1.94
98.41		1		4.63
90.11	0	0		3.45
90.38	0	0		4.59
157.82	0	0		3.44
99.94	0	0		3.81
122.71	0	0		3.6
96.8	0	1		5.07
129.07	0	1		3.78
88.06				4.93
103.57			4.3	3.5
131.57	0	0		3.63
82	0	0	2	4.69
82.27	0			5.44
77.02	0	0		4.21
99.56			1.8	5.2
76.53	0	1		5.83
106.97				5.68

119.48	0	0		3.85
107.74		1		3.62
118.24	0		1.3	5.45
89.13	0	1		5.83
89.22	0	0	2.4	4.59
98.87				
112.39	0	1		5.2
96.15	0	0	3.5	5.94
99.5	0		5	2.42
116.56	0	0		4.11
101.84	0	1	4.4	5.91
112.84	0	0	4.1	3.8
101.2	0		1.6	4.36
131.17	0	1		2.21
114.76	0	1	3.3	2.63
99.56			1.9	3.92
103.11	0			3.33
122.96	0	0		6.76
73.62		1	1.2	3.74
90.25	0		2.4	3.36
78.89			4.3	4.51
109.48		0	1.5	4.02
117.29	0	0	2.6	3.76
109.42	0	1		6.37
82.61	0	0		3.63
97.84	0	1	4.8	4.23
135.76	0	0		2.66
103.61	0	0		5.99
116.38	0		3.9	5.11
133.71	0	0	3.2	6.15
90.16	0	1		4.79
92.84	0	0		4.37
93.84	0	0	3.4	3.35
115.24	0	0		5.51
78.55	0	0	2.5	5.22
85.83	0	0		5.23
109.01	0	0	2.5	4.37
89.86	0	1	2.8	3.33
113.45	0	1	1.6	2.87
96.84	0		2.1	4.01
86.43		1		4.47
125.92			1.4	3.74
75.45	0	0		3.9
112.32		1	1.9	
104.15	0	0	1.5	5.57
77.27		0		2.97
77.98	0	1		4.14
72.38	0	0	1.9	5.26
94.88	0	0		5.6
108.04	0		1.1	5.05

86.79	0	0		4.58
38	0	0		5.55
123.7				2.88
83.9	0	0	1.6	3.35
113.83	0	0		1.57
105.99	0	0		3.24
83.38	0			4.45
83.38				2.43
98.92	0	0	5.3	3.04
137.99	0	1	2.3	4.13
91.74	0	0	4.2	2.73
119.92	0	1		2.95
98.4	0	0		3.52
109.11	0	1	2.5	3.55
102.61	0	1		4.96
84.43	0	0		6.09
103.54	0	1	2.9	3.01
96.75	0		3.2	3.4
100.8	0	0	4.3	4.94
93.38	0	0		3.76
84.56	0	0	1.9	3.2
124.01	0	0	1.6	6.16
85.14	0	0	3.9	
124.86	0	0		5.18
109.07	0	0		4.15
74.43	0	0	1.8	5.9
80.52	0	0		6.04
108.31	0	0		4.81
125.74	0	0	1.7	4.41
124.84	0	1		2.87
93.53	0	0		4.71
89.5		1		4.3
118.5	0	0	3.8	5.64
92.94	0	0		6.08
107.62	0	0		
38.88	0	1		4.66
121.06	0	0	1.7	4.5
146.22	0	0	2.4	4.54
109.75	0	0	3.5	4.28
93.53	0	0	2.1	4.26
65.26	0	1	3.2	3.65
98.47		1	2.2	3.78
60.6	0	0		5.4
92.2	0	1		5.8
137.62	0	0		4.62
126.47	0	1	2.8	4.37
99.73	0	1		5.13
103.91	0	0		3.78
102.25	0	0	4.6	2.94
92.17	0	0	1.7	2.47

80.33	0	1	3.5	4.82
106.34	0	0		4.39
94.88	0	1	1.6	5.45
81.65	0	0	3	5.34
81.16	0	0	3.3	5.61
9.61	0	0	2	3.45
97.26				4.35
102.23	0	1	2.7	5.66
99.94	0	1		5.25
88.56				4.34
117.45	0	0	4.6	2.41
130.89	0	0	2.2	3.61
109.96	0	0		3.9
126.1	0			3.63
102.18	0	0		2.59
130.34	0	0		5.76
98.76	0	1	3.3	5.99
122.34		0		6.08
80.33	0			3.1
84.68	0			5.21
108.4	0	0	2.9	4.56
93.76	0	1		4.36
90.49	0	1	4.3	4.33
58.79			3.8	4.41
97.98	0	0		5.1
103.1	0	0		6.16
121.75	0	1	2.2	4.66
96.58	0	1		4.32
97.25	0	0		
127.75	0		2.4	5.32
97.58	0	0	1.7	4.31
135.32	0	0		
93.92	0	0		4.22
90	0	0	2.1	6.61
84.1			1.1	4.59
103.79	0	0	2.2	3.27
94.4		1	1.7	3.55
98.89	0	0	0.4	4.69
104.44	0	0		4.7
99.5	0	0		4.16
122.96	0	0	1.6	
75.62	0	1	3.9	6.32
104.14	0	1	1.4	
98.01	1	1	3	3.37
86.93	0	0		3.57
112.39	0		2.9	2.87
106.52	0	1	1.9	3.75
79.43		0	3.1	3.05
91.31	0	0	2.6	3.55
97.22	0	1	3.8	5.36

79.98	0			3.95
81.5	0	1		5.03
89.98				3.87
77.54	1	1		5.65
98.02	0	1		3.44
76.63			1.6	3.71
129.67				6.78
114.31	0	1		3.27
118.93	0	0		3.88
89.72	0	1	2.8	4.74
96	0	1		3.59
156.94	0	0		3.11
113.98	0	0		3.75
79.87	0	0		3.65
105.67		0	3.2	2.99
71.55	0			4.91
78.83	0	0	0.8	4.64
102.76			3.2	3.67
113.23	0	0		3.81
83.09		0	1.3	6.12
73.12		1		4.88
113.42	0	0		4.9
116.23	0	1	1.5	3.58
110.73	0	0		4.33
119.61			3.5	4.65
159.03	0	0	4.8	3.53
112.8	0			5.93
74.2	0	0	0.5	4.3
106.81	0	0		5.86
82.56	0	0		4.03
91.44	0	0		3.93
84.2	0	0		4.62
111.06			4.8	4.38
128.34	0	0	3.4	1.58
49.26	0	0		4.63
91.44	0	0	2.6	4.81
99.67	0	0		3.46
121.04				3.52
85.09	0	0		3.78
111.53	0	0	5.1	4.26
105.21	0	0		6.62
90.18	0	1	3.1	7.99
102.18	0	0	1	5.57
101.59		1	2	5.08
127.39	0	0	3	3.7
108.59	0	0	1.9	4.37
99.88	0	0	2.3	4.59
159.78	0	0		6.19
121.79	0	0		2.78
81.86	0	0		4.33

114.17			2.6	3.84
110.79	0	0	2.4	3.12
77.69				4.87
104.8	0	1	2.8	3.67
112.9	0	0		4.38
92.68	0	0	3.1	6.03
112.08	0	1		3.96
110.18	0	1	1.8	4.02
75.44	0	0		6.12
84.93		0	2	5.84
99.46	0	0		3.27
96.89	0	0		4.26
89.73	0	1		4.7
95.28				2.52
95.56	0	1	3.5	4.79
73.24	0	0	5.6	3.97
106.52	0	0		4.64
89.37			3.5	3.71
90.36	0	1		4.45
91.06	0	1	3.6	4.03
155.26		1		2.91
109.77	0	0		6.59
89.97	0	0		4.92
97.03	1	0	2.1	4.71
97.03	0	0	3.4	3.36
146.08	0	0		
108.14	0	0	3.8	3.87
55.2	0	0	3.7	2.87
87.92				3.61
117.64	0	0	2.9	3.53
82.03	0	0	2.9	2.23
108.61	0	1		3.13
101.77	0	1	1.3	4
50.61	1	1		4.27
56.36	0	1	3.8	3.79
94.34	0	0	1.2	4.43
93.25	0	1	1.9	5.32
106.37	0	0	2.9	4.15
102.97	0	1		3.48
104.94				3.65
95.44	0	1	4.2	4.73
98.09	0	1		3.47
72.62	0	1	3	5.82
133.01	0	0		5.91
108.51	0			3.95
101.31	0	1		3.73
141.44	0	0		3.78
92.46	0	0		7.21
115.03	0	0	2.3	2.94
94.51	0	1		4.4

128.62	0	1		6.46
99.17	0	1	0.8	1.59
106.83	0	0	2.9	3.44
109.96	0	0	1.5	6.01
107.75	0	1	1.3	3.72
138.08	0	1		3.71
109.14			1.3	4.82
88.22	0	1		4.48
111.74	0	0		3.83
86.76	0	0	2	3.42
99.62			1.9	
110.63	0	1		3.88
71.89	0	1		4.01
99.53		1		
83.46	0			3.2
131.93	0	0		6.19
103.15	0		0.6	3.22
106.56	0	0		3.64
105.45	0	0	3.5	3.86
120.58	0	0	4	4.42
90.27	0	0	1.4	4.26
137.52			2.5	4.84
87.01	0	0	5	5.76
111.78	0	0	3.2	4.69
43.96			7	3.81
124.43	0	0	1.7	4.64
106.31	0	0		4.58
99.5	0	1	2.2	5.59
116.03	0	0	5.9	4.77
68.45	0	1		4.71
94.68	0	1	2.5	4.29
121.69	0	1		4.21
92.13	0	1		3.53
88.68	0	0		5.13
89.78	0	0	1.3	5.06
82.3	0		2.1	5.75
123.8		1	3.7	3.64
89.63	0	0	5.1	3.98
98.23	0	0	1.4	5.03
89.57	0		2.3	4.93
162.99	0	0		5.1
118.23	0	0	6.7	2.74
76.15	0	1	4.9	3.92
117.47	0	1		4.67
93.29	0	1	3.1	2.88
102.31	0	0	4.2	3.39
82.58			3.9	4.33
94.92			1.5	
93.72	0	0		5.96
79.85	0	1	2.6	4.19

82.25	0			
44.24	0	1	9.9	6.19
118.37	0	0	3.8	3.65
96.47	0	0	1.5	3.3
89.82			2.5	5.2
83.72			5	5.97
117.04	0	0	2.7	4.28
92.62	0	0		5.58
98.89	0	0	3.1	4.85
126.42	0	0	3.2	3.4
87.57	0	1	2.6	3.81
88.39	0	1	2.1	5.24
100.63	0	0		3.7
73.36	0	0		
82.83	0	0	4	3.72
106.44	0	0	2.1	5.76
95.11	0	0		4.52
95.68	0	1		5.78
90.95	0	1		2.86
100.6	0	1		5.58
97.83	0	1	2.3	2.54
72.95	0	1		4.7
86.43	0	0	2.3	6.75
97.35	0		2.2	3.9
100.32	0	1	1.3	5.28
103.49	0		4.3	6.44
110.2		0		3.85
110.85	0			4.64
136.81		1		3.43
102.2	0	0	3	3.48
109.96	0	0		4.67
91.8	0		2.3	3.97
111.03	0	0	2.6	2.82
81.11				4
111.04	0	0		3.7
102.31	0	0		5.47
116.93	0	0		4.09
88.03	0	0		5.01
105.99	0	1		4.87
83.83		0	2	4.95
108.55	0	1		4.29
106.67	0		1	4.35
148.3	0	1		5.54
96.78	0	0		5.24
120.34	0	0		5.15
106.74	0	0	2.2	5.66
119.04	0	1	1.9	2.88
79.16	0	1		3.92
91.71				4
101.5	0			3.94

84.1	0	0		3.23
86.47	0	0	2.1	5.23
96.15	0	0		4.85
113.76	0	0		2.96
94.33	0	1		6.3
101.77		0		6
72.74	0	1		3.89
120.97	0	1		4.63
100.81			1.2	6.42
47.36				4.33
117.83	0	0		2.81
176.1	0	0		3.27
116.41	0	0		4.32
84.45	0	1	4	5.13
77.18	0	1	3.9	3.37
112.67	0	0	1.8	5.18
119.82			2.8	6.47
104.8	0	1		5.3
116.18	0	0	1.1	4.64
96.06				4.05
89.21			3.3	6.03
109.67		1	2.2	3.59
120.22	0		1.5	4.52
125.86	0	0	2.3	4.01
83.97	0	1	1	7.3
101.58	0	1	3.9	4.8
90.54	0	0		6.17
111.47	0	1		6.99
125.07	0			3.12
114.75	0	0		5.34
111.35	0	1		5.01
70.48	0	0	3.5	6.21
81.89	0	0	3.5	5.2
120.93	0	1	0.9	5.91
	0	0		4.08
85.84	0	0	1.3	2.97
96.68	0	0	1.9	
115.21			3.3	4.7
102.52				5.82
88.61	0		3.8	3.73
86.64	0	0	1.3	3.15
112.12	0	0		6.2
108.59		1	4	4.5
88.76	0	1	0.9	4.71
65.77		1	3.7	5.43
113.13	0	0	2.7	5.3
74.84				5.41
110.63	0	0		3.67
115.71				
114.49	0	0	4.6	3.4

82.18	0	1	5	4.5
108.56	0	0	2.5	4.44
88.47	0	1		6.46
130.2	0	0	1.1	5.06
110.59		0	1.7	3.65
95.62	0	0		3.88
105.48	0	0	3	5.89
119	0		2.2	5.58
99.84	0	0	2.6	5.19
115.94	0	0		6.18
102.21			2.5	6.09
88.25	0	1	3.3	4.18
103.74	0			4.44
115.25	0	0	2.3	4.2
107.57	0	0	2.4	
124.43	0	0		3.27
82.38	0	1		3.87
104.22	0	0	2.5	4.74
81.01	0	0		
100.8	0	0		3.05
106.16	0	0	1.9	3.06
104.22	0	0	3.5	3.93
115.89	0	1		5.65
133.19	0	0	3.6	3.79
95.82				
129.63	0	0		4.86
88.39	0	0		5.24
107.26	0	0	5.3	4.41
104.02				4.17
89.63	0	1		3.39
91.81		1		5.05
97.86			3.6	3.56
108.35	0	0	1.5	7
103.99	0	0	3.4	4.86
94.57	0	0		3.71
96.41	0	0		3.78
95.63	0	0		6.05
118.79	0	0	2.5	3.32
83.65	0	0	2	4.5
87.11	0	1	4.5	6.26
115.83	0	1		5.8
102.72	0	1		4.19
123.4	0	1		2.07
84.44	0	0		5
80.71	0	0	1.8	3.39
109.67	0	0	1.8	3.96
103.93	0	1	3	4.32
128.64	0	0		2.84
110.23				4.33
89.64			2.3	2.97

91.12	0	1		3.99
103.26	0			5.44
166.04	0			4.59
109.05	0	1	1.8	6.32
87.65	0	0	3.1	4.21
91.8	0	0	2.3	5.01
93.47	0	0	1.6	5.76
88.53	0	1		3.14
109.19	0	1		3.38
82.77	0	0	1.6	5.64
120.17	0	1		
90.05	0	0	1.8	4.89
112.93	0	0	3	3.15
95.49	0	0		6.06
130.3	0	0		2.99
95.09	0	1	3.9	4.64
88.51		1		
68.01	0	0		2.97
80.89	0	1	2.3	5.52
86.47	0	0	3.5	2.35
86.07	0	1	2.1	
95.28	0	0		5.13
115.25	0	1	2.1	5.2
126.19	0	0		3.06
113.41	0			4.36
102.08		1	3.3	5.66
94.35	0	0	4.3	5.06
125.74	0	1	4.4	4.75
116.37	0			5.05
110	0	0	1	4.39
88.68	1			3.24
94.08	0	1	2	6.62
107.62	0	0		5.71
71.65	0	1	3.5	3.51
114.09	0	0		3.23
59.66	0	0	5.1	3.39
89.37	0	0	1.2	4.58
122.92	0	0	1.6	5.57
106.94		1	3.4	4.46
103.42	0	1		4.06
94.61	0	0	3.3	3.51
123.48	0	0	1.8	4.4
111.55	0	0		4.87
68.38	0	0		5.16
71.57	0		3.1	4.73
80.66	0	1	2.5	4.47
88.86			3	4.74
113.98	0	1	3.7	4.28
122.65			5	4.03
117.56	0	0	2.4	5.41

108.91	0	1		4.24
82.86	0	0		4.31
133.67	0	0		5.14
91.86			6.2	4.43
86.16	0	1		4.88
102.39	0	0	2.3	3.67
128.39				5.85
113.04	0	0	3.1	7.32
134	0	0	2.6	4.26
109.01	0	0	3.3	4.83
102.59	0	1		4.77
73.15	0	0	5.2	4.67
95.68	0	0		3.42
99.01	0	1		6
122.18			2.3	3.28
96.57			4.9	2.83
96.57	0	0	3.8	2.29
94.91	0	1	1	6.53
92.45	0	0		2.76
97.7	0	0		4.22
99.5	0	0	1.8	3.53
57.04	0	0		5.83
83.82	0	0	2.3	5.51
85.63			1	4.73
95.18	0	1	3.7	4.9
133.3	0	1		1.91
162	0	1	2.5	4.83
90.89	0	1		4.6
135.63	0	1	3.6	5.99
85.5	0	1		4.28
124.51	0	1		5.74
84.96	0	0	2.8	5.14
117.05	0	1	3.3	3.01
125.34		1		5.28
105.84	0	0	3	3.4
79.46	0	0	4	4.46
102.8	0	0		3.86
92.36	0	0	3.3	5.02
108.34	0	0		3.99
82.41			3	4.29
114.45			2.1	4.56
88.97	0			3.61
88.74	0	0	3.2	3.74
121.58	0	0	2.3	6.66
123.85	0	1	5.4	3.9
102.57	0	0		5.11
92.47				3.68
89.1	0	0	1.8	5.5
102.42	0		2.3	3.22
99.23	0	1	1.8	5.85

79.16		1		4.6
100.97	0	1		2.72
50.79	0	0	3.9	6.67
105.07	0	0		3.94
93.01	0	0		3.84
92.58	0	1		5.29
90.44		1		2.98
95.81	1	1		4.06
97.28	0	0	3.3	3.6
93.29		1	3	4.84
111.93	0		2.9	6.31
85.35	0	0		4.16
139.13	0	0	4.8	5.56
117.58	0		4.2	
111.89	0	1		2.96
110.41	0	0	1.3	6.36
118.93	0			3.74
123.67		1		5.43
101.2	0	1	2.5	3.61
103.33	0	1	4.3	3.39
79.3	0	0	1.4	4.42
83.68	0	0		4.88
92.84	0	0	3.3	4.91
152.81				6.36
135.32	0	1		2.99
66.98	0	1	2.1	4.23
74.01	0	1	2.3	7.11
95.75	0	0	1.3	5.96
109.22	0	0		3.54
136.72	0		2.7	3.42
88.39	0	0		6.68
78.53	0	0	2.8	3.03
121.81			2	3.09
94.8	0	1	2.2	4.73
96.87				3.96
100.93	0	0		4.3
101.28	0	0		3.83
112.6	0	0		3.37
109.23	1	0		3.88
99.28	0	1		4.12
125.69	0	0		4.02
114.6	0	0		4.85
102.52	0	0		3.95
127.84	0	0	3.5	4.43
115.35	0	1		5.62
114.1	0	0		5.27
71.95		1		5.55
28.39			6.6	4.89
92.08	0	1	2.3	5.42
117.8	0	0	3.1	4.24

125.38	0	0	3.9	4.26
89.44			1.5	2.79
109.15	0	1		
96.52	0	1		4.16
105.5	0	0	0.7	6.69
103.83	0	0	3.5	5.1
49.94			4.2	3.53
108.02	0	1		4.34
83.77	0		2.5	3.41
94.19	0			6.3
89.09	0	0	2	4.99
109.5		1		3.37
81.19	0			5.13
99.06	0	0		3.67
96.48			5	5.04
82.22		1		4.02
89.24				4.74
117.57	0	1	1.8	5.02
108.81	0		3.2	4.04
124.39	0		2.2	6.16
106.12	0	0		3.79
144.17	0	0	1.7	3.3
109.03				3.81
133.71	0	1		2.15
126.15		1	2	3.25
110.07	0	0	1.8	4.17
95.76	0		3.4	3.82
105.76	0	0		3.98
130.95	0	0	4.9	3.91
101.7				3.86
131.42	1	1		6.21
88.65	0	0		3.87
78.52	0	0	2.2	7.07
108.49	0	0		3.2
82.59			3.5	
101.66	0	0	3.4	2.59
132.46	0			5.69
92.37	0	0	3.3	3.83
123.47			2.9	
93.67	0	1		3.07
96.26	0	0	3.2	3.63
81.08	0	0		3.24
124.18	0	0		
103.1			1.2	3.36
116.09	0	1		5.35
74.4	0	0		4.16
94.48	0	0		3.54
110.31	0	1		3.99
101.84	0	0	2.7	3.29
84.94	0			4.12

93.07	1	1		4.39
110.32			2.5	
81.41	0	0		6.09
77.2	0	1		4.46
86.69	0	0	3.9	5.14
102.83				5.79
86.67	0	0		4.75
125.38	0	0	2.5	3.58
98	0	0		7.66
130.9	0	0		4.99
113.8	0	1		5.09
96.78	0	0		4.69
124.05	0	0		2.89
110.96	0	0		5.4
148.47	0	0	3.1	3.05
97.35		1	2.2	3.99
81.01	0	0	2.4	2.41
102.42	0	1	4.9	4.65
102.42	0	0		3.32
118.96	0	0		4.71
73.62	0	0	3.4	5.51
117.37	0			4.03
85.53	1	1	2.7	3.41
117.18			0.8	3.67
94.66	0	0	6.7	3.13
86.71	0			4.16
109.48			3	4.74
103.03	0			4.73
92.61	0	0		2.38
112.4	0	0	1.9	3.48
126.74	0	0	4	4.66
97.89	0		1.5	4.86
118.23	0	1	2.3	3.54
86.13	0	1		2.71
99.1	0	0		3.48
75.65	0			3.63
108.95	0	1		5.15
86.78	0	1		4.9
136.12	0	0	3.6	
63.92	0	0	8.8	4.88
98.45	0	1	1.7	5.22
139.56	0	0		5.36
103.33	0	1		6.61
93.5	0	1		3.98
116.18	0	0	2.5	6.09
138.99	0	0	2.8	8.13
85.14		1		5.06
102.27	0	0		4.04
102.39				5.76
71.55	0	0	8	4.46

98.15	0	1		4.08
87.05	0	1	3.1	3.66
74.22	0	1		
104.75				4.61
89.66	0	1	0.7	3.89
69.76	1	1		6.13
101.91				6.21
110.74	0	0	5.6	4.43
132.57	0			4.06
85.29	0	0	2.3	3.71
125.96	0			5.22
107.47	0	0		4.26
71.32	0	1		5.78
73.1	0	0	5.4	3.93
83.64	0	0	1.3	5.75
101.29	0	0		3.47
83.67	0	0	3.4	4.56
138.08	0	0	5.1	2.84
102.84				8.92
81.33	0	0		4.2
104.9	0	0	5	4.5
107.39	0	0		4.1
106.59	0		5.3	4.75
70.63	0	1	1.4	2.28
88.47	0	0	1.4	2.5
101.53				5.24
66.84	0	1		5.48
62.28	0	0		4.29
78.42		0	4.1	4.77
116.07	0	1	0.8	4.91
111.15	0	0		3.24
98.01			2.1	4.85
110.2	0	0		4.13
122.8	0	1		2.83
76.93	0	0	2.2	8.53
109.04	0	1	1.9	4.03
105.45	0	1	2.3	1.93
107.93	0	0		4.39
125.74			4.1	3.68
93.3	0	0	2.2	3.02
99.53	0	0	1	4.56
100.85	0	0	1.9	4.75
75.95		1	4.5	
124.38	0	0		5.17
127.26		0	2.1	4.4
94.45	0	0	1.7	5.61
115.89	0	0		5.27
116.87	0	0	0.9	
108.17				3.23
87.82	0	0	3.8	6.82

92.94	0	0		5.43
96.41	0	0		4.07
92.25				4.02
114.84	0	1	2.3	5.48
55.73	0	0	5.1	3.85
118.27	0	1		4.5
131.89	0	0		4.01
97.15	0	1		3.14
118.97	0	0		5.36
52.95	0	1	2.2	3.57
80.38	0	1	1.5	4.58
76.36	0			4.71
105.73	0	0	2.2	5.37
90.2	0	1		5.56
133.08		1		3.62
138.33	0	0		4.47
109.12	0	0	2.7	6.01
98.54	0	0	3.8	3.61
98.09	0	0		6.39
112.33	0	0		2.76
75.38				5.03
119.18	0			4.43
117.06	0	0	3.2	3.66
103.14	0		1.5	4.82
85.56	0			5.58
98.71	0	0	4.1	8.17
109.65	0	0		4.55
116.33	0	0	10.7	4.27
106.67	0	1		4.15
109.05		0	2.5	5.74
112.82			3.9	4.85
62.99	0	0		4.92
88.06	0	0		4.14
116.98	0			5.38
93.74	0	0	2	4.73
115.57	0	0		4.9
98.07	0		2.6	4.19
82.27	0	0	4.2	3.09
83.01				4.28
62.97	0	1		5.57
91.18	0	0		4.46
118.39	0	0	2.6	3.27
136.51		1		3.61
128.25	0	0		4.05
125.83	0	0	2.3	4.22
128.22	0	0		5.96
94.37	0			5.93
128.49	0	0	2.9	4.55
107.61				2.75
84.32	0	0		3.1

78.9		1	2.2	4.29
87.21	0	0		4.25
95.02	0	0	4.1	2.74
71.28	0	0		1.97
94.47	0	0	3	3.6
119.88	0	0		6.78
109.77				3.4
74.24	0	0	1.5	
123.4	0	0		
96.45	0			3.52
113.24	0	1	2.2	2.56
95.82	0	1		6.04
91.09	0	1		2.92
128.83	0	1		2.74
84.71	0	0	2.5	5.19
90.22				3.24
94.34	0			4.54
119.69		1		3.42
121.55	0	0	2.2	4.36
151.82			2	2.01
98.8	0	0		3.6
86.22	0	1		3.51
97.11		1		5.99
136.32			2.1	2.6
104.42	0	0	3.9	5.27
85.57	0	1		5.48
98.18			3.2	6.47
113.62			2.9	4.34
101.94	0	1	3.1	5.99
100.33	0	0		3.88
110.92	0	0		4.31
78.09	0	0		6.41
92.84	0	1		4.64
59.77	0			3.47
112.24	0	0		4.23
89.21	0	1		5.03
102.39	0	0	2.4	2.67
82.69	0	0	3.5	2.22
143.43	0	1	6.4	3.84
134.48	0	1		4.02
92.03	0	1		4.61
115.05	0	1	1.8	4.09
157.33				4.22
106.71				6.31
85.37	0	1		
133.94	0		2.5	4.38
96.03	0	1		4.18
123.76	0	0	2.8	5.68
91.44	0	1	4	3.78
101.12	0			3.26

125.93		0		6.26
77.27	0	0	2.8	5.52
82.54	0	0	2.1	3.57
110.31	0			4.27
73.31	0	0	2.4	4.18
72.58	0			4.61
96.81				5.73
130.66				3.44
82.38	0	0	4.1	4.3
75.74	0	0		2.32
117.98	0	0		5.78
105.48	0	0		4.4
95.28	0	0	1.4	6.01
124.01	0	0	2.1	4.48
92.97	0		2.4	5.88
112.84	0	0		5.81
83.77	0	0	2.8	4.11
95	0	1	2	3.47
82.46	0	0	3.7	3.83
91.06	0	0		3.57
84.62	0	0		5.16
120.14	0	0	2.3	4.55
80.45	0	1		3.31
110.56	0	0		
100.8	0	0		4.56
108.49	0	0		4.96
116.83	0	0		3.12
111.62	0	0	4.8	4.38
89.98	0	1		4.55
109.26	0	0	0.7	4.94
100.9	0	1	1.5	4.95
117.47			2.9	4.95
109.75				3.1
99.41	0	0		3.8
111.93	0	0	2.1	3.25
97.81	0			2.71
62.85	0	1	5.2	4.15
103.27		1		6.6
95.78	0	0	5.3	3.14
123.84		1	3.3	4.13
102.28	0	1	1.2	3.52
82.77	0	1	2	3.2
89.89	0	0	0.7	5.3
111.89	0	0	3.1	3.92
124.73	0	0		4.56
79.35	0	1	2.4	3.66
88.67	0	1		6.1
100.63	0			4.75
105.72	0		4.9	4.18
104.2	0	0		3.76

103.64	0	0		2.38
109.68	0	0	2.2	6.07
115.64		1	3.1	5.39
94.94	0	0	1.9	5.17
108.88	0			5.86
102.76	0		2.4	3.29
95.25	0	0	3.2	6.38
119.24		1	2.8	
98.17	0	0		5.49
117.88	0	0	1.8	4.49
96.62	0		1.6	3.39
118.79	0	1		4.92
110.31	0	0	3.4	6.26
143.98	0	0	4.8	6
93.8	0	0		6.62
102.3	0	0	3.2	4.51
112.73	0	0	3.1	
145.05			5.3	4.51
117.02			2.5	3.89
101.56	0	0	4	4.22
136.57			5.8	5.11
138.75	0	0	3	5.28
107.03	0	0	3.7	5.17
113.29	0	1	2.8	6.03
93.67	0	0	6.2	6.26
158.63	0	0		4.76
95.59	0	0	3.1	4.85
74.24	0	0		4.67
84.56	0		3.7	2.72
80.56	0	1		3.56
77.85	0	0	7.3	4.08
84.61	0	0	2.4	4.19
108.42	0		5.4	6.56
113.93	0			4.27
107.92			1.6	
132.44	0	0		4.8
84.76	0	1	1.8	4.39
86.92	0	0		5.07
96.94		1	4.9	3.53
91.59	0	0		4.79
171.52	0	1		2.03
106.01	1	0	3.5	6.58
104.38	0	0	1.4	4.99
87.15	0	0		5.09
149.34	0	0		2.19
93.85	0	0	2.6	4.88
116.64	0	0		3.99
89.21	0	1	5.4	
103.73	0	0		7.45

60.81	0	1	3.2	4.46
101.58		1		3.9
123	0		2.1	3.37
88.59	0	0	1.6	4.54
98.91				
81.91	0	0		3.49
103.26	0	0		
75.25	0	0		4.04
127.33		1		
79.19	0	0		6.07
99.28	0	0		4.48
124.13				4.54
146.49	0	1		4.1
98.47	0			6.31
90.42	0	0		5.53
89.47	0		2.8	4.59
93.4	0	0		4.33
98.61	0	1		5.52
105.73	0	0	0.9	3.4
80.33	0	0		3.7
73.91	0	0		4.71
94.53	0	0		3.45
124.09	0	0	3.6	4.82
89.44		0		4.46
109.95	0	0		4.06
106.87	0	0		4.45
118.37	0	0	4.9	4.66
121.74	0	0		4.88
92.33	0	0	4.6	2.97
92.64	0	0	1.8	2.11
137.81			1.6	3.17
122.54	0		2.6	5.65
122.8				4.67
68.07	0	0		4.39
124.86	0			2.24
123.74	0	0		3.91
72.51	1			3.07
92.15	0	0	3.1	4.71
96.41			1.4	3.48
88.53				5.1
128.36	0		3.3	5.65
58.47	0	0	4.8	4.76
94.92	0			3.58
106.09	0		1.4	3.23
125.85			1.9	6.84
102.72	0	0	2.8	3.17
88.14	0	0	2	3.9
123.44	0	1	1.9	2.24
86.8	0	0		4.39
100.39	0		2	5.53

72.2				4.97
104.6			8.8	4.75
120.98	0	0	7.6	2.89
109.09	0	0		4.16
124.22	0		2.7	3.48
141.44	0	0	2.6	
87.12			3.5	5.5
109.99	0	0		5.1
147.83	0		3.8	4.5
86.46	0	1		2.75
92.77	0	0	2	4.71
102.35			2.2	3.57
77.27		1		1.95
88.06	0	0	1.7	4.56
71.97	0		7.3	3.3
89.47	0	0	4.2	4.6
99.96	0	0		6.29
80.33	0	0		3.4
81.85	0	0		5.99
87.32	0	0		4.2
108.24	0	1		3.42
103.77	0	0	3.7	2.93
82.46	0	0	1	3.61
88.14	0	0	1.8	3.85
84.9	0	1		7.72
102.39		1		3.65
87.44	0	1		6.34
61.61	0	0		3.87
109.51	0	0	2	5.64
109.51	0	0	1.4	3.96
98.9	0		3.1	3.19
89.7	0	0	2.7	5.04
82.6	0		3.6	2.71
106.52	0	0	1.9	6.34
101.49	0	0		4.96
97.56	0	1		4.35
131.14	0	0		3.53
93.33	0	0		5.87
108.01	0	0	0.8	
117.89	0	0	1.9	5.93
95.82	0	0	1.7	4.87
83.19	0	1		4.92
81.22	1	1		3.97
81.13			3	5.25
72.7			6.1	
99.13				3.41
103.33	0	1	3	5.58
94.61	0		1.3	4.93
100.9	0	0	3.9	4.51
97.84	0		2.7	2.52

126.1	0	0	1.8	5.16
93.47				3.92
118.83	0	0	3.6	4.29
131	0			5.3
116.41				7.26
142.08	1	1	2.6	3.34
95.23	0	0		6.79
124.73	0	0		5.62
134.08	0	0		2.98
95.13	0	0		3.74
117.92	0	1	4.6	2.63
120.5			2.5	5.45
105.06		1	4.4	3.43
101.95	0	0		4
96	0	0	2.4	3.66
113.58	0	1	3.6	4.18
107.39	0	0		4.29
101.66	0	1		4.43
94.91	0	0		4.09
109.23	0	1	2.6	3.59
102.35		1		3.82
102.72	0	1		4.85
108.63	0	0		6.06
116.27			4	4.22
106.46	0	0	2.1	6.1
93.92	0			3.11
64.06	1	1		6.13
92.56	0	0	2.6	5.4
97.8	0	0		3.49
83.8	0	0	2.5	4.24
85.53	0	1	2	3.6
97.67	0	1		4.65
85.83	0	0		3.78
97.67	0	1	2.8	5.09
123.98	0	0		5.45
98.61	0	0		4.48
132.75	0	0		4.19
99.64	0	0		3.74
101.86	0	0	3.9	3.85
114.56	0	1		5.75
83.48	0	0	0.8	3.5
110.22	0	0		4.44
111.41		1	1.1	2.38
85.46	0	0	2.3	5.15
89.76		1		5.26
116.9	0	0		4.77
137.99	0	0		4.47
122.84	0	0		6.17
120.56			1.5	4.55
82.91	0	1		4.76

93.41	0	0		4.9
99.1	0	1		2.25
112.88	0		2.6	4.55
101.01	0	0		5.28
81.12			2.9	4.53
91.06	0	0		5.15
117.21	0	0	2.4	3.14
83.21		1		5.35
104.44	0	0		4.78
109.85	0	0	5.8	4.41
101.42	0		3	5
120.71	0	0	1.8	4.37
84.59	0	1		5.85
113.66	0	1	1.5	4.9
101.5	0	0		3.94
100.47	0	1	3.5	5.32
114.49	0	0		4.82
86.92	0	1		4.23
82.6	0	1		3.65
117.27	0	0	2.4	5.44
86.37	0		2.9	4.97
90.8	0			5.14
100.4				3.99
118.51	0		2.4	4.29
106.28	0	0	3.9	6.13
100.86				5.36
89.07	0	0	2.4	2.9
114.28	0	1		4.87
117.17	0			3.41
102.97	0	0	4.1	4.22
173.29	0		2.7	2.43
103.29	0	0	2.3	5.13
104.75	0	1	1.6	2.62
108.68	0			3.97
110.59	0	0		4.11
157.33	0	0		4.18
153.7	0			5.03
122.57	0	1		3.77
122.96	0	0	3.7	3.6
95.71	0	0		3.63
96.68	0	0	3.8	5.95
78.74	0	1	3.5	2.75
93.36	0	1	3.5	6.15
95.07	0	1		5.08
65.61	0	0		3.3
106.27	0	0		3.39
124.56	0	0		4.34
112.96	0	0	2.4	5.12
96.2	0	0		3.88
113.79	0	0		3.93

108.53	0	0	6.5	
91.95	0	0	2.7	3.75
110.63	0	0		4.68
107.29	0		3.7	4.63
136.51	0	0	5.2	4.18
105.52				4.6
97.28	0	1		4.88
122.19	0	0		
96.16	0	0	1.7	2.91
93.86	0	0		5.36
105.89	0	0		4.3
130.2	0	1	3.1	4.58
131.49	0	1	5	3.7
101.52	0	1		4.06
85.17	0	1		4.37
135.54		0	3.9	3.12
88.44	0	0		3.63
100.14	0	0	2.9	4.34
110.92	0	0	1.6	3.82
100.8			3.4	
101.14		0		3.75
101.48	0	1		2.39
103.17	0	0		3.26
100.8	0	0		4.08
117.33	0	0	3.4	4.18
82.6				3.59
110.92	0	1	2.9	4.06
118.66	0	0		3.66
98.67	0	0	4.7	
108.23	0	0		4.5
81.19	0	1		2.98
71.22	0	0	2.4	3.06
90.3				4.66
101.04	0	1		4.91
112.32	0	0		4.68
114.69	0	0		4.38
102.84	0	1	2.6	3.63
109.16	0	0		5.14
103.05	0	0	2.2	3.15
67.5	0	0	3.7	3.44
58.6		1		2.79
101	1	1		1.79
97.9	0	1	2.9	4.47
81.97			2.6	3.48
94.89	0	0		2.68
104.45	0		4.4	5.96
111.39		1	0.9	1.9
113.58	0	0	2.7	4.38
117.52		0		4.01
90.48	0	0		3.85

123.47	0	0	1.2	4.15
85.8			1.7	4.44
82.56	0	0		3.03
47.2				5.39
117.36	0	0		2.82
106.32	0	1		4.15
120.05	0	0	1.9	5.59
82.71	0	0	2.5	3.94
98.02	0	1		4.18
81.56	0	1		5.03
91.17			2.9	5.45
105.73	0	0		6.73
98.65	0	0		4.5
111.15	0	1	1.7	3.91
72.58	0	1	2.4	2.89
94.75	0	0	2.4	3.74
95.14	0	0	2.2	4.3
80.3	0			4.77
110.95		1		3.68
115.02	0	0	1.2	5.33
98.53	0	0		6.95
114.01	0	0		5.29
82.67	0	0	2.8	4.24
100.97		1	2.6	5.83
131.63	0	0		4.12
99.79	0	0	1.5	5.37
97.47	0	1		6.33
93.37	0	0	3.7	5.8
112.35				4.86
84.25	0	0		3.25
131.4		1		5.62
100.76	0	0	2.2	4.06
107.62	0	0		5.22
92.94	0	0		5.41
77.62	0	1		5.25
84.05	0	1		4.81
119	0	1	2.1	3.89
100.73	0	0		3.75
102.13	0	0		5.74
96.35				3.99
98.53		1		3.11
97.8	0	1	1.5	3.17
106.53	0	1		5.43
114.28		1		3.54
126.01	0	1		
112.3	0	0	2.1	6.51
133.28				5.43
121.11	0	1		6.45
105.69	0	1		4.7
110.38	0		2.9	4.24

130.79	0	0	2.1	5.05
106.71	0	0		6.39
107.08	0	1	1.8	4.97
92.46	0		1.5	4.92
137.74	0	0		4.86
82.54			2.9	5.66
81.43	0	1	3	3.53
67.64		0		4.47
117.84		1	2.1	4.5
132.48	0	1		8.53
107.01	0		3.7	6.02
121.27	0	0	3.3	
113.37	0	1		5.13
98.02	0	1	4.4	3.14
77.93	0	1	3.3	2.65
83.77		1		3.89
89.84	0	1	1.5	3.48
92.36	0	0		4.04
133.32	0	1	2.2	5.52
121.08			2.4	
40.32	0	1	7.5	4.32
108.33	0	0		5.02
86.01	0	0		6.44
106.52	0	0		3.61
86.19	0	0	2.3	5.34
79.44	0	0		4.18
93.53	0	1	1.2	4.65
74.27	0	1	2.9	3.49
38.52	0	0	3.1	3.99
103.61	0	0		4.58
114.56	0	0	1.8	2.34
94.84	0	0	2.5	
94.16	0	0		4.92
78.66	0	0		5.11
138.13		0		4.1
96.11	0	0	2.3	5.01
104.58	0	0	2.2	3.81
72.63	0	0		
108.38	0	0	2	7.28
89.08	0	0	2.5	6.96
97.02	0			5.15
92.14	0	1		4.53
96.08	0	0		5.41
82.59				5.14
109.55	0	0	1.3	2.55
97.3	0	0	2.7	4.18
104.88	0	0	2.5	5.08
126.19	0	1		7.25
133.42	0	0		5.37
94.44	0	1		3.89

92.68	0	0		3.37
76.76	0	0		3.43
80.2	0			2.28
94.75			2.3	5.87
130.37			2.4	3.7
117.45				3.94
99.32	0			2.99
103.81	0	0	2.9	4.03
89.66	0	1		4.72
105.01	0	1		4.82
95.52	0	1		3.16
90.37	0	0		3.97
96.3	0	0	2.6	4.71
76.14	0	0	2.3	4.3
84.37	0	0	3.1	4.98
104.96				4.5
123.5	0	0		3.04
86.49			4.4	4.47
91.41	0	0		5.24
133.7	0	1		5.08
153.67			2.5	6.06
116.14	0	1	2.8	4.32
104.77	0		1.1	4.56
96.61	0	1		4.24
112.58	0	0		2.65
94.69			1.4	4.06
79.48	0	1		3.59
95.06		1		7.45
104.92	0	0		3.37
91.95				1.99
111.77			1	5.41
105.52		0		3.66
76.39	0	1		6.33
106.31	0	0	2.3	4.82
121.46		0		3.57
98.79	0	0		4.97
88.7	0	0		4.6
72.16	0		2.1	6.43
127.86	0	0	2.4	3.55
101.91	0	1	1.5	2.79
96.24	0	0	1.1	4.97
81.7	0		1.4	4.91
100.15	0	1		2.91
78	0	1	1.9	3.16
105.1	0	0		4.96
101.59	0	0		3.26
55.88	1	1		4.52
101.97	0	0		4.89
94.66	0			3.36
102.3	0	1	3.1	3.25

90.77	0	1	4.4	4.18
114.55	1	1		5.25
127.78	0	0	6.5	3.94
93.22	0	0	8.1	2.65
98.71	0	0	1.5	5.18
	0	0		
128.42	1	1	1.4	5.3
93.69		1		2.71
117.24	0	0		4.67
90.78	0	0	1.9	3.48
86.04	0	0		2
86.36	0	0		4.51
86.7				6
121.12	0	1	4.1	4.1
94	0			4.07
101.48	0	1		4.22
104.36	0	1		3.59
120.84		1	1.7	4.03
114.44	0	0		5.32
107				5.94
82.17		1		6.25
56.46	0	0	7.7	3.45
162.57	0			5.39
118.89		1	2.2	3.89
108.79	0	1		4.79
120.3	0	0		3.77
82.96				3.56
123.45	0	0	4.9	3.31
89.57	0	0		4.28
104.95	0		1.9	3.54
104.03	0	1		4.81
143.78	1	0	1.6	4.1
120.35	0	1	2.4	5.26
94.88		1		4.12
78.89	0		4	6.47
123.26			2.3	
83.84	0	1		2.65
95.59	0	1		3.81
92.1	0	0		4.01
100.51	0	1	2.4	3.34
49.6	0	0		5.7
83.82	0	0	2.1	3.57
77.84				3.58
77.84	0	0	3.1	4.97
84.12	0	0	1.5	4.39
77.7	0	1		
111.94	0	0		5.67
85.41	0	0	0.8	4.15
97.01	0	0		3.3
120.2	0	0	3.8	4.79

104.95	0	1		2.5
95.06	0	1	3.8	4.28
84.36	0	1	3.8	3.79
73.04	0	0	4.3	4.03
93.36			1.3	4.65
97.38			2	4.56
113.5	0	0	2	4.59
116.99	0	1		4.37
92.9	0	1		3.63
83.77	0	0	3.2	3.3
90.64	0	0	2.6	6.24
137.58	0	0		4.75
94.37	0	0		5
102.84	0	1		1.38
88.38	0	0		4.01
82.82	0	0		3.93
76.4		1		3.79
108.62	0	0		3.85
133.58	0	0	1.2	2.83
92.33	0			5.44
103.01	0	0	2.9	3.23
87.65	0	1		4.57
89.89	0		2.6	5.38
112.17		1	2.6	3.53
93.64	0	0		3.95
126.97	0	1		6.1
106.2			0.9	2.81
113.03	0	1		3.17
89.44	0	0		2.83
86.18	1	1		2.82
69.62	0	1		4.73
98.82	0	0		5.39
99.95		1		4.53
100.33	0	0		2.27
93.63	0	1	1.8	4.14
88.66	0	0		3.97
129.64	0	0	2.1	4.38
74.02		1	2.6	3.9
95.88				3.04
70.98	0	0		2.33
92.86		0		2.86
98.71		1		5.17
88.62	0	0		4.04
105.26	0	0		4.3
92.48	0	0	1.7	5.03
128.77	0	0	1.8	3.29
147.68	0	0	2.6	5.21
112.05				3.93
94.58	0	1		3.56
123.13	0	0	3	2.09

105.31	0	0		3.03
165.31	1			5.53
103.58	0			3.45
80.36	1	1		3.77
117.57	0	0		3.13
104.58			3.5	4.29
106.82	1	0	3	5.18
91.73	0			5.23
75.92	0			3.95
72.01	0	0		3.03
71.9	0	0	3.5	5.92
93.32	0	1	1.5	4.2
114.1		1		8.44
98.71	0	0	1.9	3.5
94.16	0	1	6.4	4.75
94.51	0	0	7.4	2.51
94.88	0			3.43
94.88	0	1		5.85
85.48	0	0	2	5.72
94.64	0	0		3.12
94.89	0			5.39
101.78	0	1		4.1
85.44	1	1		5.38
102.46	0	1		4.46
134.28			2.2	7.34
102.36	1	1	2.1	2.83
78.34		0	1.4	3.92
88.22		1		6.46
109.51		1	1.7	4.67
95.65	0	0		6.01
118.17	0	0	1.7	4.85
70.61	0	1		7.1
109.15	0	0		4.73
112.66	1			4.25
85.56	0			4.64
109.51				5.42
	0	0		4.57
88.77	0	1		4.3
80.79	0	1	3.3	3.24
90.86	0			5.17
91.15				5.46
110.66	0	0	1.4	5.78
87.09	0		3.8	3.85
104.08	0	1		4.58
112.21	0	1	1.6	4.01
76.14	0	1	1.7	3.53
94.02	0	0		4.34
137.58	0	1		4.94
83.89	1			4.12
116.29	0	0		2.8

135.54			2.3	5.21
92.97	0	0		5.42
125.35	0	0		3.38
114.75		1		1.66
91.12	0	1	4.7	5.7
90.01		1	3.8	2.47
115.75	0	0	3.3	6.38
93.79	0	0		2.69
69.76	0	0		4.35
87.96	0	1		4.2
91.56	0	1	2.2	5.28
117.79	0	0		3.57
70.26		0		3.19
95.44	0	0		5.37
57.97	0	0		5.25
79.79	0	1		3.04
95.59				3.44
99.81		1	2.2	3.53
89.86	1	0		4.47
126.46	0	0		4.62
83.74	0	1	3.1	3.47
110.49	0	1	5	3.39
106.67	1			4.67
86.77	0	0		4.17
86.77	0	0		3.59
85.27		0		4.94
82.76	0	0		3.1
112.4	0	1	2.8	6.37
73.78	1	1	1.5	5.11
86.43	1	1	0.8	5.2
108.15	0	0	1.6	5.39
86.64			2.7	7.53
105.44	0	0	1.8	4.27
80.73	0	0		4.31
77.51	0	0		2.63
88.54		1	4.4	3.07
112.6	0	1	2.5	3.39
125.04	0	0		4.24
134.82	0	0		3.81
92.52	0	1		5.35
89.13	0	1		5.06
92.52	0	0	3.7	5.61
85.07	0	0	1.3	4.35
109.25				3.66
73.12	0	1		3.09
123.19	0	0		5.04
109.38	0	0		4.03
73.03	0	0		5.16
134.33	0	0	2	5.55
104.58	0	0	3	5.06

105.33	0	1		
69.61	0	0		4.87
127.21	0	0	2.1	3.49
118.89	0	0		4.7
89.99	0	0	1.5	4.04
101.06	0	1	4.4	2.66
110.81	1	0		3.65
102.08	1	0	2.3	4.33
89.41	0	0	1.6	3.76
82.16			2.2	4.27
104.95	0	0	1	4.63
97.13	0	0		2.06
129.45	0	0		3.49
87.83	0	1		4.32
75.35	0	0		6.27
106.08			1.8	4.28
72.86	0	1	2.3	3.04
87.9			4	4.92
133.01				4.48
108.01	1	1	2	5.28
115.91	0	0		5.6
86.52	0	0	2	4.42
113.16	0	0	3.4	5.43
94.48	0	0		5.5
106.88		0		4.25
85.78	1	0		4.01
90.92	1			4.42
123.62				4.33
87.74	0	0	3	6.43
102.52				5.52
88.45	0	1		3.24
58.64	0	1	1.7	4.38
115.21			1.8	5.73
118.75	0	1		4.11
77.03	0	0		3.34
107.21	0	0		5.19
114.3	0	0		5.29
100.28	0	0	3.3	5.18
108.62	0	0	2.2	4.18
88.98	0	1	4	4.66
92.68	0	0		3.71
62.79	0	1		3.29
98.92				5.97
94.02	0	0		4.67
145.17	0			6.99
94.73	0	0		4.2
100.8	1	1		4.02
78.54	0	0		3.74
107.6	0	0		3.73
89.14				3.86

107.86	0	0	3.3	5.03
139.75			1.9	4.48
117.79		0		6.39
81.22	0	0		8.6
99.99	0	1		3.93
81.43		1		4.48
68.57	0	0	3.9	4.79
95			1.1	4.43
90.01	0	1	1.6	5.1
84.89	0	0		5.45
85.19			1.5	3.03
113.24		0	4.5	
84.2	0	0	4.7	4.47
81.43				2.6
135.94		0		4.46
72	0	0		6.08
103.66	0	1		4.52
103.66	0	0		5.69
92.54	0			5.43
107.09	0	0		4.9
128.38	0	1	1.8	4.03
107.51		0		2.15
114.7	0	0		4.36
91.18				4.76
96.52	0	1		7.44
96.21		1	1.3	3.96
77.7	0	0		5.09
136.41		1		6.39
136.91	0	0		4.26
87.93	0	0		2.98
95.36				3.73
94.58	0	1	4.3	4.03
82.05	0	1		3.1
101.19	0	0		3.49
80.8	0			5.14
97.4	0	0	1.9	4.72
91.89	1	1		2.67
76.41	0	1		6.62
85.62	0	1		3.2
83.91	1	0	3.2	3.25
92.79	1	0		4.53
75.65	0			3.52
91.45	0	0		6
129.55		1		3.08
87.93		1		4.91
96.78	1	1	2	5.51
88.75	0	1	1.9	5.26
115.34			3.7	3.18
98.6	0	0		4.08
93.32		0	0.7	4.41

97.05			2.2	4.8
116.74	0		1.9	4.7
101.07	0	1		2.89
85.48	0	1		3.15
103.03	0	0	2.8	3.33
148.48	0	1	4.3	3.54
84.42	0	1	3.3	5.2
102.4			1.9	
103.5	0	0	1.6	4.13
97.45		0		5.39
75.6		1		3.18
85.78		1		5.51
119	0	1	3.5	3.67
94.2		1	2.7	4.09
150.41	0	0	3.3	5.47
91.34	1	1	1.7	5.78
126.64	0	1		5.86
106.43	0	0		2.9
106.84	0	0		4.36
91.77			1.6	2.66
117.45	0	1	5.3	4.59
93.7	0	0		3.25
59.06	0	1	1.3	4.46
118.31				4.03
100.06	0	0		6.7
80.54	0	1		6.61
86.2	0	0	1.2	3.86
89.32	0	0	2	4.84
119.21	0	0		2.2
90.86	0	1	2.8	4.37
114.3		1		4.44
77.52	0	1	2.7	5.61
102.72	1	0	1.6	4.1
75.28	0	1		5.04
87.82	1	1		6.19
87.82	0	0		5.8
98.89	0	0		4.56
96.92	0		5.7	5.33
100.93	0	1	1	4.96
84.69				4.13
82.22	0	0	1.8	3.02
93.74	0		1	1.84
87.51	0			2.98
101.22		0	3.4	2.43
79.82	0	0	3.8	3.99
88.65	1	0		4.42
84.34	0	0		5.11
106.31		1		5.02
80.79	0	0		5.03
80.1	0	0		3.21

92.58	0	0		5.94
71.79	0	0		3.27
74.65	0	1		3.68
91.89		1	2.7	2.76
101.63	0			3.93
104.92	0	1		4.21
76.45		0		5.31
101.19	0			6.03
113.48	0	0		2.93
104.01			1.2	5.92
75.28	0	0		3.93
105.1	1	1	2.1	4.31
96.92				1.98
80.53	0			4.38
76.36	0	0		4.94
112.4	0	0		2.82
107.86			4.5	5.54
83.97	0	1		4.77
104.67	0	0		2.2
78.96	0	1	1.7	5.88
89.63				1.97
103.59	0	1		5.14
112.45	0	0		2.76
97.2	0	1	3.2	4.23
76.59	0			3.66
154.52		1		3.06
93.55	0	0		3.68
130.54	1	0	3.3	4.8
78.4	0	1	2.9	4.81
71.3	0	0	1.6	3.42
118.94	0	1		3.83
95.49	0	0	1.8	2.29
113.98	0	0		3.66
123.64	0	0	2.8	2.28
92.17	0	1		4.25
92.8		1	2.9	4.29
55.86			2.1	5.63
82.16	1		4.4	3.84
91.73	0	1	1.5	4.88
136.76	1	1	1.1	4.73
73.95			1.7	4.08
108.4	0	1	1.8	5.41
106.51				5.15
138.86	0	0		5.31
97.47	0	0	1.8	3.88
99.38	0	0		3.24
115.17	0	0		3.35
68.6	0	0		3.39
102.76	0	1	2.5	3.69
119.13	0	0	2.7	5.27

72.49	0	0	2	3.88
105.67	0	1	2.5	4.69
84.46	1	1		4.72
97.81	0	1		3.16
106.07	0	1		2.53
80.3	0			6.97
98.56				3.92
102.56	0	1		3.68
104.68	0	0		4.1
106.83	0	0		2.59
91.5	0	1		5.51
127.14	0	0		5.52
60.94	0	0		3.9
104.51	1	1	0.8	6.88
125.74	0	0	2.2	4.99
89.66			1.3	2.98
112.29	1		1.7	6.82
101	0	0		1.18
103.84		0		4.26
96.26	0	0	1	3.87
85.08	0	1		3.73
98.52	0	1		5.25
75.3	0	0	1.3	5.44
109.97		1		5.14
58.58	0	0	1.9	3.54
86.16		1		4.6
83.78	0	1		5.91
78.65				3.29
137.12	0	0		4.65
113.07	0			3.88
86.43	0	1		3.44
94.4	0	1		2.86
134.62	0			4.43
94.77	0	1		4.94
100.28	0	0	3.4	3.68
91.74	0	1	2.7	4.46
104.8	0	1		3.54
97.34	0	0	2.1	5.93
103.39	0	0		4.47
110.57	0	0		3.44
95.48	0	0		3.09
88.73		0		2.65
88.65	0	0	6.1	4.73
92.33		0	1.9	3.55
75.3	0	0	4	4.18
70.77				5.3
94.69	0	1		4.59
90.3	1	0		1.97
95.44	0	0	2.2	4.53
93.1	0	0	1.6	2.81

87.79		1		4.8
96.89	0	1	1.2	5.31
100.54	0	1		2.84
93.64	0	1	2.2	4.99
80.18	0	1		4.99
92.58	0	0		4.39
101.93	0			4.02
72.36	0	0	1.8	3.91
93.26	1	1		2.7
130.11	0			3.02
104.08				5.65
82.43		0		4.51
122.64				4.91
78.99	0	0		3.01
91.65	0	0		5.8
118.8	0	0	1.5	5.25
95.36	0	0		5.44
122.79			1.1	2.23
96.49	0	0		3.95
87.99	1	0	6.4	2.81
88.82	0	1		
122.95	0	0		4.48
105.08	0	1		3.79
91.89	0	0	7.2	5.56
97.73			1.6	5.04
91.43	0	1	4.6	3.78
121.28		1		5.09
137.32	0	0		2.79
70.16	0	0		
78.7		1		4.29
90.97	0	0		4.26
66.01	0	0		5.31
90.46			3.6	3.5
117.15	0			6.46
101.44	0	1		7.12
106.51				3.45
92.14	0	0		4.61
103.87	0	1		5.63
89.42	0			3.99
81.98	0	1		5.1
106.92	0	1		5.35
103.84	0	0	2	4.24
173.21			3.5	2.79
95.75	0	0	3.6	3.19
103.83		1	2.6	5.28
128.94	0	0	2.3	3.4
109.89	1	1		3.37
91.02			2.2	6.29
133.14	0	0	1.3	4.11
113.85	0	0		3.6

101.03	0	0	1.8	3.6
91.8	0	0	1.2	4.19
92.11		0	2.1	4.22
76.19				5.08
101.84	0	1		4.93
66.71	0	0		6.04
95.56		0		3.8
82.89	0		3.6	4.13
94.35	0	0	1.4	2.2
103.08	0	0	0.7	5.95
104.47				5.54
93.03	0	1		6.29
50.26	0	0	0.1	3.39
82.87	0	0		4.48
110.44		0	2.7	1.79
79.07	1	1	2.1	4.82
74.09			2.9	4.46
111.04	0	1	1.6	2.76
115.37	0	0		7.11
103.69			2.8	3.01
118.48	0	1		5.7
82.57	0	0	1	4.19
100.19	0	0	2.7	2.72
84.03	0	0		2.66
88.7	0	0		3.99
103.69	1	1		2.08
75.3	0	0		4.67
112.84	0	1	2.1	3.1
65.71	0	0		5.06
84.2	0	0		2.75
84.92	0	0		5.98
89.68	0	1		5.27
103.31	0	1	2.1	4.04
105.87	0			4.5
96.11	0	1		3.14
102.17	0	0		3.05
78.99	0	0		5.02
73.58	0	0	0.9	5.62
134.51	0	0	3.2	4.87
117.28	0	0	6.3	3.76
83.97	0	0	1.9	4.01
112.91	0	1	2.8	5.47
81.77		1		3.82
76.91	0	0		3.49
94.62	0	0		6.61
85.58	0	0		6.17
87.43		1		5.5
79.74	1			4.69
101.8	0	1		2.98
111.93	0	1	3	4.57

88.17	0	0		5.56
111	0	0	4.4	
117.2	0	0	3.3	3.59
85.54	0	0		5.51
100.5	0		3.9	4.81
120.4	0	0	2.1	1.71
74.45	0	0		
83.6	0	0	1.7	4.05
93.15	0	0		5.2
130.56		0		6.86
102.67	0	0	1	5.32
92.48	0	0	1	3.7
99.8	0	0	3.1	4.74
89.76	0	0		4.94
150.66	1	1		2.37
103.13	0	0		4.53
106.88	0	1		6.73
69.64	0	0		4.67
80.79	1		1.1	2.76
86.21	0	0	2.5	3.59
92.41	0	0	1.9	3.49
85.14	1			5.31
53.23	0	0		3.54
87.32	0	0		2.52
102.95	0	0	1.7	3.05
101.36	0	0	1.4	4.23
90.43	0	0		4.07
64.09				3.98
111.12	0	1		5.08
111.98	0	0		5.91
83.99	0			4.9
77.7				4.24
112.43	0	1		3.84
105.58		1	4	3.96
82.38	0	0		4.7
74.62	0	0	2.9	4.23
82.38		1		2.26
93.74	1	0		5.5
106.03	0	0		4.14
91.34	0	0		4.26
78.64	1		4.2	2.91
102.42		0		5.54
85.01	0	0		6.01
99.24	0			2.32
78.3	0	0	4.9	3.65
104.47	0	1	2.5	4.48
100.26	0	0	2.1	5.06
103.19	0	0		5.44
86.16	0	0		5.1
93.03	0	0	0.9	5.5

88.33	0	0	1.6	3.81
72.71		1	3.1	4.98
106.39	0	0		3.19
91.3	0	0		3.15
116.52				5.5
80.85	0	1		2.19
98.87	0	1		3.21
75.25	1	1		2.84
87.22	0	0		5.68
107.2		1		4.08
72.28	0		2.7	3.57
101.59	0		2.2	4.72
87.99	0	0	0.7	2.7
98.92	0	1		4.86
92.27	0	1		4.56
95.1	0	0		3.53
101.2	0	0		2.56
81.77	0	1	3.5	4.56
98.54	0	0		4.21
103.69	0	0	2.5	4.14
81.17	0	0	3.9	3.68
85.8	0	0		4.37
116.14	0	0		3.94
115.98	0	0	2.5	3.7
121.46		1	2.5	4.64
89.59	0	0		4.89
90.83	1	1	2.2	2.72
79.04	0		2.2	5.02
84.85			6	2.51
99.06				4.49
88.27			2.5	2.58
79.13			2.2	5.87
74.05	0	1		5.25
93.67	0	0		4.75
109.3	0	0	1.3	4.25
81.49	0		2	5.61
90.07			2.6	6.1
69.5	0	1		4.49
101.87	0	0		4.59
113.87		1		5.32
125.56	0	0		4.52
84.26	0	0	2.4	4.73
89.9	0	0		6.04
95.4	0	0		2.51
99.14	0	0		3.36
114.59	0	1	3.5	3.7
102.95	0	0		3.82
114.92	0	0		2.94
103.65	0	0	2.7	5.63
84.59	0	0		5.54

75.56		1	2.4	2.81
139.03	0	1		6.17
87.01	0	1	2.6	3.16
110.41	0	0	2.4	3.23
94.23	0	0		4.3
96.78	0	1		4.52
81.67	0	0		4.08
95.5	0	0	3.9	3.78
104.99	0	1	0.9	3.47
120.39		0	2.3	3.67
120.83	0	0	2.5	3.58
98.26	0	1		3.35
87.93	0	0		4.5
81.04	0	0		4.04
103.87			2.5	5.34
104.41				4.22
93.81	1	1	2.8	4.98
73.51			0.6	3.24
108.4	0	1	2.5	5.26
104.95	0	1		5.38
68.6	0	0	2.8	2.85
97.49	0		3.7	3.95
106.92	0	0		6.28
108.94	0	0	1.9	4.71
73	1			4.98
103.83				4.92
98.33	0	0	2.8	4.27
126.23		1	1.8	4.06
84.15	0	1	2	4.73
106.07	0	0		4.32
94.12	1	1	3.7	3.05
106.07	0	0		4.13
89.05	0	0	2.9	4.32
80.6	0	1		3.22
133.84			2.1	3.81
62.6	0	0	2	4.27
79.12	0	0		4.46
95.2	0			5.54
100.48	0	1	3.2	4.69
91.7				3.32
92.06	1	0		5.45
109.99	0	1	1.2	4.32
68.66	0	0		7.82
91.18	0			5.47
91.47	0			5.63
96.34				2.66
94.05	0	1		7.07
100.06	0	0		4.35
106.79	0	0		5.46
82.25	0	1	1.8	3.39

131.2	0	0		2.43
72.68	0	0	1.5	6.42
105.56			2.4	4.94
94.73				2.81
92.97	0	0		5
98.83	0	0		3.67
104.55				4.88
56.01	1		3.4	3.91
88.36		1	2.1	5.83
97.86				4.39
77.85	0	0	2.3	4.07
105.91		1		3.09
153.52				4.09
91.59	1	1		3.52
120.52	0	0	2.3	4.87
91.41	0	0		5.5
114.99	0		2.2	4.61
87.65			1.8	5.38
105.52			2.2	5.05
107.78	0	1	0.9	3.49
92.58	0	0		5.62
93.95	0	0	0.7	3.17
76.45			1.9	2.9
96.55	0	0		6.03
114.95	1	1		4.96
106.23	0	1		3.73
77.73	0	0	6.5	1.8
83.11			2.8	4.6
89.9	0	0		6.6
120.01				3.3
91.06	0	0	5	5.42
88.01	0	0	1.8	3.53
101.16		1	4.4	4.65
74.5				6.96
80.42	0			3.83
99.91				6.26
87.43				3.45
91.03	0	1	2.5	5.22
106.53	0	0		3.85
120.88	0	1		5.45
73.05	0	0		6.77
106.13		1		4.35
88.83	0			3.96
96.48				5.64
115.38				4.45
95.65	1	0		3.93
107.38	0	1		5.44
98.32	0	0	1.7	4.55
131.46	0	0	1.6	4.24
105.28				5.69

91.56	0	0		3.18
124.53	0	0		4.89
109.15	0	0	3.7	3.59
116.74	0	0	3.6	6.64
81.37	1			5.52
80.03	0	0		5.35
111.16				6.06
94.88	0	1		2.95
106.62	0	1	1.4	3.97
67.72	0	1	3.6	2.96
95.15	1	1	2	5.89
83.57	0	1		3.12
82.99	1		2.5	3.6
69.12	0	0		3.17
104.72	0	0		4.92
90.12	0	1		6.5
87.9	0	1	2.8	3.96
91.53	0	1		6.22
101.02	0		3.1	4.93
130.03	0			5.2
101.7	0	0		5.18
75.15		0	2.8	4.26
98.33	1	0	2.6	5.54
86.6	0	0		4.03
128.64	0	1	3.1	3.19
106.57	0	0	1.4	4.35
115.1	0	0		2.62
100.24	0	0		4.12
114.37	0	0		6.32
91.8	0	0	5.6	5.87
79.9	0	1	3.9	2.68
85.6	1	1	2.1	2.99
96.72	0	1	0.8	3.97
93.74	0	0		5.96
90.81	0	0	3.1	4.04
89.69	0	0		5.08
108.12	0	0		5.05
109.97		1	3.1	4.99
85.29		0	4.5	5.72
83.19	0	0	1.8	4.61
116.62				5.51
97.03	0	0	2.7	3.78
91.63	0	1		4.42
93.7			2.4	2.78
74.1	0	1		3.39
105.99	0	1		3.78
90.37	0	1		4.17
102.39	0	0	2.9	5.39
115.03	1	0		3.14
103.73	0	1	2.1	6.6

88.98	0	1	1.8	4.82
86.13		1	0.6	5.08
107.05	0	0	3.2	4.93
77.36	0	0	0.8	5.91
74.35	1	1		3.41
104.56	1			6
81.13	0	1		3.38
99.22	0			4.87
97.32	0	0		4.82
102.68	0	1		4.83
95.62			1.5	4.42
104.04				6.02
104.77	0	1	5.8	3.64
102.98				3.24
84.98			4.7	4.15
74.9	0	0		3.49
91.59	0	1		2.73
77.27	0	0		4.25
95.06	0	0		3.34
97.28	0	0		5.14
120.93		1	3.1	6.85
145.06	0	0	4.8	
145.54				3.76
90.92			5.2	6.03
100.54	0	0	3.1	5.9
98.89		0		3.86
95.09				3.76
121.01	0	1		4.33
90.8	0	1	2.7	5.56
87.48	0	1		3.57
104.85	1	0		4.08
115.33	0	0		2.89
112.53	0	1		5.27
120.97	0	0		4.63
84.94	0	0		6.22
107.59	0	1		4.24
134.51	0	0	2	4.33
92.58	0	1	1.5	5.08
99.91	0	0		4.64
97.96	0	0	4.1	4.53
88.62	0	0		3.99
96.18	0	0	1.8	3.02
92.23		1	1.9	5.21
95.85	0	0		3.83
108.85		1	2.1	4.05
108.85	0	1	1.1	3.43
80.28	0		4.1	3.33
75.12	0	1		4.84
90.78	0	0		3.56
92.47	0	0		3.44

101.9		1		4.75
75.44	1	0	1.6	3.74
128.58	0	1	2.8	4.82
69.91			5	4.32
93.84	0	0	4.8	5.59
77.79	1	0		5.05
121.28				2.69
89.45	0			5.07
97.51				2.77
142.43	0	0		4.11
74.42	0	0	2.5	3.76
94.16	0	0		3.5
97.85		0		3.33
93.11	1	1		4.09
86.63	0	0		5.34
88.87	0	1		2.48
99.38				2.68
94.99	0	1	1.3	3.57
81.9			3.4	3.46
97.69	0			2.17
110.33		1	0.6	4.84
142.6	0			4.35
107.77		0		3.33
76.46	0	0	2	3.77
72.77			3.3	4.65
76.82	0	0	2.3	4.61
91.37	0	0		4.24
92.03	0			4.22
88.72	0	1	1.7	
98.18	0	0		4.41
83.67				5.05
126.05	1	0		3.35
82.92	0	1	1.3	4.31
138.1	0	0		4.41
102.57	0	0		5.99
92.11				7.33
96.05	0	1		2.55
87.74	0	0	3.1	4.36
117.07	1	1	2.2	6.02
105.25	0	0		3.58
93.74	0	0		4.78
94.09	0	0	2.3	3.2
113.54	0	0		5.13
119.26	0	0		5.53
119.72	0	0		4.71
106.45	0	0	3	3.27
72.73			2.6	4.71
92.39	0	0		2.64
103.42	0	0	5	2.98
84.4	0	0		4.63

89.32				3.1
87.73	0			5.1
107.64	0	0		2.49
85.72	0	0	3.7	4.99
139.25	0	1		5.02
98.45		1	1.2	4.97
107.2	0	1		3.87
97.56	1		3.3	3.23
92.68	0	1	2.2	5.86
83.17	0	1	1.5	3.6
94.79	0	0		5.73
89.92	0	1		5.38
88.62	0	1		4.28
71.61				3.95
135.06	0	0	3.1	3.43
99.35	0	1	1	4.26
94.39	0	0		4.91
116.14	0	1	2.4	5.21
119.29	0	1	3	5.44
116.54		1		4.78
103.73		1	1.7	5.15
		0	5	4.7
113.85	0	1		4.43
	0	0		3.59
95.06	0	0		5.35
119.4	0	0		4.53
116.96	0	0		5.4
90.3	0	0		
92.02	1	1		4.17
100.54	0	1	2.3	5.14
105.34	0	1		3.34
119.73	0	1	1.4	5.65
91.68		0		4.73
80.17	0		2.6	2.78
97.5	0	0	2	5.43
77.88				3.41
119.07	0	1		5.26
116.86	0	1		5
127.84	0	0		3.16
88.28	0	1		4.27
146.12	1	1		3.23
129.57	0	0	3.4	5.05
98.13	0	0	3.9	7.42
85.86	0	0		4.22
104.29	0	0		2.44
108.46	0	0		3.56
111.24		1		3.41
84.57	0		3.1	
92.76	1	0	2	4.09
69.91	0	0	5.5	2.55

80.36	0	1	1.4	2.88
82.44	0	1	1.4	7.52
73.12	1	0		5.28
110.07	0	1		5.44
80.63				3.32
119.82	0	0		5.58
114.98			3.2	3
93.85	1			4.1
99.75	0	0	4.1	4.49
111.64				2.25
96.43	0	0	3.2	6.29
82.44	0	0		5.3
94.27			3.4	4.83
116.34	0	0		5.39
83.87	0		3.3	4.09
95.27	1	1	1.9	6.75
84.49				4.06
137.27	0			5.5
74.46	0	0		4.41
94.88	0	0		4.26
88.52	0	0		5.01
114.52		1		2.65
71.85			2.4	3.12
100.56	0	0	1.7	7.21
91.53	0			3.93
118.64	0	0		4.18
93.43	0	0	2	4.36
85.94		1	1.7	3.99
104.68		1		4.45
94.84	1		4	4.9
87.76	0	0		4.07
119.62	0	0	3	2.6
94.78		1		4.13
90.09	0	0	10.8	3.91
111.4	0	1	2.3	5.2
75.12	0	0		4.84
104.15	0	0		6.02
109.07	0	0		4.31
110.25	1	1	1.7	3.35
97.78	0	0		4.62
138.21		0		6.16
95.18	0	0		5.76
105.47				3.83
103.03	0	0	0.9	2.61
88.42	0	0	2.8	4.86
116.22	0	1		3.45
102.68	0	0		6.75
90.09	0	1		4.03
119.21	0	1		3.6
99.67				4.31

121.62		0	2.1	1.75
135.29			0.8	3.76
156.88	0		2.1	4.68
87.82		1		3.45
91.15	0	0		5.69
88.98	0	0	3.5	4.77
90.95	0		2	3.68
89.6	0		2.8	2.37
94.79	0		2.8	4.98
136.07	0	1		2.56
101.67	0	0		3.77
100.02	0	1		2.06
96.19				4.76
77.61		1		3.07
79.84				2.88
82.05	0	1	1.5	2.4
111.7				2.99
114.62	0	0	1	6.51
87.34	0	1		4.28
111.37				3.31
89.81	0	1	2.8	2.68
124.32	0	0	2	3.66
121.33	1	1	1.6	5.5
85.51	0	0		4.17
121.74	0	0		5.38
67.99			4.5	3.31
107.39	0	0	1.9	4.86
99.18	0	0		4.72
91.95	0	0		3.28
101.16	0	0		4
103.32	1	1	2.1	3.29
112.01	0	0		4.02
88.56	0	1		5.22
120.52	0	0	2.9	2.29
93.6	0	0		3.45
84.16				4.78
85.88	0	0		5.81
88.01	0	0	3.3	
87.89		1	2.2	3.82
87.79	0	0		3.92
88.49	0	1		5.83
105.79	0	0		4.53
90.78			2.8	6.85
112.01	0		1.2	5.77
103.58	0	1	2.6	7.03
110.96		1		6.51
95.67	0	0		3.19
90.72	0	0	3.2	2.83
66.01	0	0		5.75
94.51	0	0		4.93

125.11	1			3.92
100.56	0	1		4.79
93.48	0	0		4.9
78.98	0	1		3.74
77.73	0	0		2.97
119.24	0	0		2.93
87.65	0	0		5.28
91.26	0	0		4.53
110.44	0	0		4.01
125.07	0	0		2.64
94.51		1	0.7	3.79
97.08	0		2	6.69
109.64	0	0		3.03
115.66	0	1	2.2	4.6
74.4	0	1		5.55
103.49	0	0		2.44
93.6	0	1		4.87
110.29	0	1		1.05
114.93	0	0	2.2	6.21
78.95	0	0		4.05
66.61	0	0	0.8	5.52
108.7			2.4	3.77
70.08	0	0		6.93
117.92		1		6.22
119.26	0	1		4.58
98.05	0	0		3.31
103.05		0		5.15
72.97	0	1		5.11
95.86	1	1		5.14
67.62	0	1		4.34
107.64	0			3.28
99.05	0	0		3.1
106.97	0	0		2.49
114.66	0		0.6	3.67
88.1	0	1		4.8
78.27	0	0	1.5	5.33
91.74	0	1		2.92
107.43	0	0	1.3	4.25
64.35	0	1		4.53
85.01		0		3.22
74.63	0	0		6.21
71.33	0	1		6.98
98.85	0	1		5.09
91.41	0	0	2.7	4.88
78.24		0	2.6	4.15
95.76	0	0	3.5	4.67
96.52		1	2.6	3.65
61.94	0	1		5.55
81.77	0	1	3.7	2.58
101.56	1	1		6.31

97.53		1	1.8	8.16
97.86	0		1.7	3.99
97.22		1	2.5	4.67
122.59	0	0	7	4.83
75.57		1		4.68
77.27	1	0		5.04
72.94				3.26
127.64	0	0	1.8	3.41
55.81	0	0		7.15
126.56	0	0		5.92
88.33	1	1		5.48
103.66				3.47
65.38	0	0		3.32
97.83	0	0	2.7	4.73
102.57	0	1		4.51
60.53				4.7
74.02	0	0		3.68
83.19				3.73
131.61	0	1		3.29
120.01	0	0		4.52
97.87	0	0		3.67
90.77	0	1		3.5
102.95		1	2.5	2.9
72.34	0	0		4.9
79.83	0	1	1.8	4.17
143.27	0		1.3	5.35
126.54	0	1		4.39
67.23	0	0	2.4	5.34
84.22	1		4.3	3.6
143.88	0			4.99
103.09	0	0	3.6	3.76
88.59	0	0		2.97
105.77	0	0		
70.95	0	0		4.54
98.75	1			3.8
112.82	0	0		
105.75		1	2.1	4.5
84.85	1	1		4.57
124.67				3.58
102.64		0		3.61
95.29	0	0		5.77
92.17	0	0		4.31
101.4	0	0		3.76
81.64	0	0		4.36
117.89	0	0		5.17
90.15	0	1		3.72
85.95			1.7	6.41
81.87	1			4.86
93.47	0	1	1.8	3.67
93.81	0	0		2.98

88.52		0		3.3
95.63				8.45
92.76	0	0	1	
115.13	0	0		4.74
72.74	0	1	2.9	4.37
102.52	0		6.1	6.61
133.05	0	0	2.6	4.88
84.81	1			4.15
117.57	0	1	2.7	6.1
67.88	0	0		3.72
94.88	0			4.15
110.09	0	0	2.5	2.17
103.83	0	1		4.28
92.45		1	2	5.63
84.46	0	1	2.6	3.37
85.11	1	0	0.6	3.69
90.08	0	1		3.14
110.03	0	0		4.6
71.3	0	1		4.79
89.01				6.29
94.09	0	0		4.2
90.89	0	0		4.67
74.11	0	1		3.65
85.01	0	0	5.6	5.51
58.98	0	1		4.66
89.01	0	1	3.1	3.52
96.68	1	1	1.3	3.84
96.68	1	1		2.78
100.97	0	0		2.35
86.53	0	0		4.7
113.94	0			6.1
95.52		1		8.1
90.67	0	0	2.7	3.96
134.62	0	0		4.46
82.47	0	0	1.8	3.04
89.74	1	1		3.4
99.21			4.9	4.49
71.18	0	1		5.02
109.38	0	1	1.8	4.71
117.4	0	0	1.6	5.79
96.99		1	2.4	4.76
89.28	0	0		5.12
151.02	0	1		3.18
107.6	0	0		3.76
66.64		1		5.56
90.01	0	0	2.8	4.65
95.95			2.2	5.13
98.54	0	1	2.1	3.94
53.13	0	1	2.5	2.15
86.14				4.14

76.97	1	1		3.89
106.71	1	1	1	5.3
95.56	0	0	1.5	4.71
89.24	0	1		5.01
70.7	0	0		4.6
75.3			3.6	6.32
114.71	0	0	1.8	2.87
90.97	0	0	1.3	2.09
99.18		1	1.6	3.38
84.89	0			2.13
138.91	0	0		4.04
91.38	0	1		3.28
117.74	1	1		4.09
110.91	0			2.72
127.8	0	0	2.4	4.51
132.34	0	1	3.2	4.87
82.89	0	1		5.11
101.49				4.6
106.93	0	1		3.67
67.45	0	1	2.3	3.29
97.24	0	1		6.96
133.14			2.3	7.29
122.03				3.77
74.84	1	1		4.88
121.4	0	0		3.78
95.18		1		6.33
134.42	0	0		1.68
110.85				6.42
84.21	1	0	1.9	4.15
92.1	0	0		5.62
191.39	0	0		2.71
100.21	0	0		2.73
113.67				5.55
107.38	0			3.74
108.24	0	0		1.96
98.38	0		4.6	3.73
90.46	1	0	4.1	3.83
89.41	0	0	2.3	2.47
76.64	0	1	2.9	2.98
108.38	0	1		6.02
107.34	0	1	2.2	3.36
97.47	1	0		4.24
100.73	0	1	2.3	5.71
81.9	0	1	3.9	5.51
78.17		1		4.94
88.43	0	0		5.18
80.03	0	1	1.2	5.28
94.51	0	0		3.4
106.92				
98.6	0			

74.75	0	1	2.1	5.14
119.82	0	1		3.28
110.09		1	2	4.68
119.55	0	1	0.5	3.58
96.4			1.1	2.82
90.95	0	0		2.84
123.66	0	0		2.45
130.89				4.72
102.04			2.2	5.73
104.91	0	0		8.34
78.37	0	0	4.2	3.89
112.74		0	3.6	4.5
84.46		1		3.38
87.29	0	0		3.97
114.93	0	0		3.56
112.43	1	0		3.9
81.59	0	0		5.43
100.67	0	0	1.1	3.43
92.11	1	0	3	2.42
116.66	0		3.9	4.4
104.88		1		6.1
88.36	0	0	2.3	7.38
124.58	0	0		5.23
101.94	0	1		6.47
112.67	0	0	2	3.74
92.93	0	1	3.4	4.25
91.77	0	0		4.66
96.22	0	0		4.9
96.59			2.5	3.71
107.21				4.42
88.77	0	0		3.76
87.16	0	0	1.2	5.4
140.66				4.28
97.24	0	0	8.2	5.5
105.84				2.05
111.42	0	1	2	3.43
83.17			1.8	2.86
87.37			2.6	3.03
87.37			2.4	3.74
94.37				3.45
100.8	0	1		3.61
106.7	0	0		3.85
95.95	0	0		4.24
106.27	0			2.75
92.64			4.9	2.11
98.54			2.5	5.4
136.02	1			4
93.64	1	1	4.3	5.19
77.62	0	1		4.54
130.16			2.7	4.77

115.55	0	1		4.6
104.12	0	1		4.57
95.06	0	0	1.6	4.96
103.21	0	1	2.5	4.15
118.09				6.17
80.91	1	0	0.8	2.29
87.06			2	5.04
98.71	0	1		
130.65	1	1	10.5	4.42
104.92		1		4.93
109.42	0	0		5.39
75.19	0	0		4.69
75.23				4.5
91.09	0	1		4.2
96.86	0	1	2	4.12
102.04	0	0		4.19
74.77		1	3.1	3.2
81.19	0	0		4.45
58.26	0	0		4.34
100.47	0	0		4.58
112.91				4.89
87.6	0	0	1.1	5.03
94.62	0	0		3.3
168.8	0	0		5.72
123.62	0	0		3.79
105.67	0	0	6.5	4.1
90.75	0	0	3.8	4.06
57.7	0	1	4.7	2.27
107	0	0		3.5
94.95	0	0		2.84
95.33	0			4.61
104.99			5.3	5.14
104.99	0	1		6.03
100.47	0	0	2	4.31
82.01	0	0		4.69
107.38	0	0	0.6	3.64
115.89	0	0		2.83
75.17				5.01
96.11				6.38
114.92		0		4.38
118.89	0	0	5.2	5.39
114.07				
74.18	0			4.99
79.17	0	0		5.71
88.8			3.9	3.76
104.58	0	1		3.92
92.8	0	0		5.5
94.93		1	3	4.28
83.58	0		2.4	5.8
101.09	0			3.31

103.15	0		3.7	4.25
85.06		1	3	5.48
79.92			6.2	4.92
102.04	0	0	3.1	2.88
102.76	0			5.03
121.65	0	1	2.3	2.74
98.18	1	0		2.9
85.78	0	1		5.27
139.49	0	0		3
99.54	0	0	1.8	6.68
96.36	0	0	2.4	4.67
79.37		1		3.28
110.37	0	1	1.2	6.22
93.57				2.81
95.72	0		1.1	4.55
73.7	0	1		4.03
116.12	0	1	5.3	1.75
106.43	0	0		4.07
89.69	0	0	3.2	2.4
115.62	0	1	1.3	3.96
67.44		1	3.2	4.84
88.71	0	0		3.01
118.96			2.5	4.21
94.82	0	0	1.4	3.33
83.78	0	0	4.9	3.82
95.51		1		6.33
95.86	0	0		3.64
90.01	0	0	1.2	2.95
91.66	0	0		3.43
95.52	0	1		4.37
115.26		1	2.3	4.42
58.14	0	0	2.7	7.63
126.65		1	1.9	3.53
112.08	0	0	4.6	2.73
87.99		0	1.7	5.55
105.18	0	0	2.8	3.58
88.62	0		5.3	2.43
107.17	0	0		3.68
82.82	0	0		4.02
83.57	0	1		2
124.74	0		1.3	5.81
84.3	0	1		
108.96			5.5	5.33
117.79	0	0		5.3
89.94	0	0		2.96
84.68	0	0	2.8	5.21
105.45		1	3.2	4.84
99.51	0	0	2.7	4.75
111.77	0	1	2.4	3.93
77.33			2.2	4.04

88.92	0	1		6.58
119.12		0		3.42
107.55				4.61
89.68	0			3.68
76.08			3.2	
86.15	0			5.56
124.23	0			4.75
73.42	0	0		2.77
80.73	0	1		4.03
90.22	1		1.3	2.61
87.08	0	0		2.8
159.25	0	0	1.6	7.13
109.23	0	0		5.28
103.24				4.56
69.4			4.6	6.75
116.74	0	1		3.39
110.64	0	0		3.32
103.21			3.5	4.94
83.63	0	1		5.27
98.06	0	0		3.53
85.37	0	0	2.8	5.42
109.13		1		3.92
89.8	0	0		2.55
115.47	0	0	5.9	3.24
119.96	0	0	4	4.4
86.35	0	0		3.18
123.3				6.47
116.74				4.1
85.65	0	0	3.9	5.11
77.76				6.58
76.52	0	0		5.66
102.52				4.44
115.56	0	1	2	4.55
114.92	0	1		2.63
106.92				5.41
115.2	0	0	2.1	6.9
112.03	0	0	2.4	6.58
97.26	0	0		3.54
81.61	1	1	2.5	4.87
103.15	0	1		5.59
95.12	0	1		4.03
101.02				6.65
87.47	1	0		2.86
98.56				5.43
94.84	0	0		5.47
88.01				4.93
130.56			1.4	3.68
84.76			1.9	4.25
104.15		1	1.5	2.93
103.84	0	0		5.51

116.12	0	0		4.08
91.34				3.07
99.94	0	0	2.9	4.47
107.08		1	2.7	3.36
106.79				3.67
83.4	0	0		4.16
76.5	0			5.08
115.79	0	0		5.34
108.62				4.78
131.2	0			4.09
101.67	0			4.48
70.02	0	1		2.17
81.46	0	0		5.01
76.25	0	0	0.6	4.84
90.05	0	0		1.78
89.42		0	1.8	5.18
82.3	0	0	4.8	8.53
104.4	1	1	2	4.5
91.89				11.63
112.99	0	0		5.35
112.99	0	1		4.69
95.06				3.34
123.11		1	3.6	7.72
103.01	0	0		4.27
108.59	1		1.5	5.02
92.33	0	0		7.2
103.35	0	0		3.18
82.46	0			2.69
142.88	0	0		2.7
96.58		0	3.9	4.97
110.91	0	1		3.83
100.72	0	0		5.27
95.03	0	0		2.93
96.83	0	1		4.3
107.44	0	0		5.83
117.7			1.9	5.45
95.33	0		3.3	2.57
74.45	0	0		4.11
100.39		1	2.9	3.83
88.78	0	1		6.34
99.84	1	0		4.93
98.64	0	0		3.72
113.46	0	0	1.7	2.64
72.26	0	1	2.1	3.85
84.18	0	0		5.43
119.82	0	0		6.32
95.63	0	0		4.16
103.42	0		3.7	3.8
101.36	0	0		1.53
88.05	0	0		4.02

92.8				5.01
119.5	0	1		3.02
98.71	0	0	1.6	5.43
139.43			3.7	3.28
105.71	0	0		5.06
75.06	0	1	3	2.62
102.6				5.16
107.77	0	0		4.06
78.61	0	0		4.39
92.45	0			
96.75	0	1	2.8	3.88
83.34	0	0		3.62
85.11	0	1		
112.68	0	0		4.05
72.75	1		1.8	2.12
53.87	0	0	1.7	4.67
89.8	0	1		4.62
85.89	0	0		4.58
89.99				2.27
95.2				6.13
86.56				6.41
83.96	0	1		2.8
101.28	1	1	2.4	4.82
123.04		0		3.21
110.9				4.73
91.47	0			6.06
83.19	0	0		4.53
105.99	1	1		4.43
108.53	0	0	1	4.07
111.04	1	1		3.32
104.8	0	0		4.8
98.57	1	1		6.41
71.06	0	0	1.7	5.13
80.51	1			3.71
106.35		0		4.05
94.73	0	1		3.25
95.48	0	1		2.94
107.63	0	0	1.6	3.84
102.36			6	4.86
84.68	0	1	2.5	4.06
114.99	0	0	4.8	4.11
113.91	0	0		5.67
98.54	0	0	2.8	5.68
84.98	0	0		5.18
107.13	0	1		8.87
100.42	0	1	0.5	2.37
100.57	0	1		5.19
123.5	0		2	5.88
98.2				5.82
91.89	0	0	3.1	4.59

102.8	0	0	2.2	7.62
90.3	0	0		2.99
110.34	0		2.2	3.54
125.53	0	0	2.3	3.34
89.55	0	0	2.5	2.17
59.12		1		5.96
93.95		1		1.83
76.65	0	0		3.21
81.46		1	2.1	5.88
95.25	1	0		4.16
139.66	0	0		7.22
120.92	0	0		4.13
84.27				5.51
90.82	1	1		3.55
113.76				4.98
91.88	0	1		4.67
75.22	0	1		2.71
98.78	0	0		5.84
112.86	0	0		
108.3	0	0		5.83
102.88	0	0		4.8
103.56		0		4.99
102.11	0	0		7.43
82.01	0			9.38
56.24	0	0		4.62
112.52	0	0		5.45
115.47	0	0	2.5	2.3
109.38	0		5.3	4.08
105.33			2	4.38
94.51	0	0		4.29
107.82	0	0	1.6	3.16
97.39			2	2.54
110.44	0	0		5.11
88.8			2.5	3.32
83.28	0	0	2.8	3.57
96.44				6.7
88.11	0		1.2	4.62
118	0	0	2.6	6.22
88.75	0	1	2.1	2.71
87.5			3.7	6.01
85.48				3.73
88.87	0	0		4.03
94.45				5.28
115.91	0	0	2	2.41
106.06	0			4.41
89.83	0	1	4.8	4.98
75.6	0	0		3.35
59.55	0	0		4.53
77.09				4.89
107.3		1	1.2	4.56

74.85	0			4.95
91.8	0	1	2.6	3.93
77.31	0	1		4.55
100.64	0	0		4.01
143.16	0	1		4.76
105.25				4.48
88.1	1	1		5.06
97.01	0	1		2.71
107.25	0	0		4.06
106.92	0	0	1	5.02
150.82	0	0	2.4	3.3
104.9	0	0	2.7	3.37
124.4	0		2.2	6.72
86.53	0	0		4.03
102.48	0	1		1.99
72.93	0	0	2.6	4.03
115.03	0	1	3	4.13
118.52	0	0	1.7	4.6
79.91	1	1		3.19
105.95				3.9
80.82				5.12
102.98				4.46
84.34	0	0		4.4
84.34	0	1	4.4	3.93
84.65	0	0		6.05
99.99			3.7	3.14
104.92				2.78
95.83	0	0	1.6	2.84
92.02	0	0		2.37
99.84	0	1	4.8	3.63
96.96	0	0	1.9	2.88
118.22	0	1		5.03
106.31		1		4.27
98.64	0	0	2.7	6.06
107.13		1		3.84
115.71	0		3.6	2.59
92.93	0	1	1.6	6.01
135.97	0	1	4.9	5.76
80.68	0	0	1.9	2.84
101.94		1		5.68
128.84				1.26
91.32	0	0	3.7	4.72
82.22	0	1		5.68
105.46			2	3.77
104.29				4.48
92.55	0	0		5.16
104.76	0	1		3.37
122.69	0	0		4.15
116.57	0			2.68
89.57	0	0		2.94

99.34	0	0	2.4	6.76
88.43	0	0	2.3	4.68
94.16	1		5.1	5.27
128.53		0	2.1	2.57
105.71	0	0	1.1	4.54
92.06	0		2.1	6.44
91.06	0	1		2.36
84.81	0			3.43
95.63				5.53
132.59	0	1	4.5	2.25
91.83	0	0	1.8	3.44
104.55	0	0	2.6	5.56
93.1	0	0		1.35
92.72	0			5.42
110.01				4.57
127.57	0	1	1.9	5.13
100.29		1	2	5.88
117.07				4.85
83.81				4.97
73.85	0	0	1.9	4.09
106.84				5.07
117.02	0			4.46
111.94				3.61
112.22	0	0	1.4	3.92
109.27	0	1	1.9	4.43
109.62	0	1		4.23
79.09	0			6.52
99.32	0	1		4.14
86.74	0	1	2.1	2.58
64.11	0	1		2.63
91.62	1	0		5.75
86.84	0	1		6.43
90.33	0	0		2.81
121.92	0		1.6	3.25
101.22	0	1	1.6	4.8
134.6				3.11
81.73	0	0	1.8	3.07
98.41	0	0		5.5
90.83	0	0		3.39
96.89	0	0	0.9	4.53
86.49	0	0	1.5	5.75
89.57			0.9	5.7
102.61	0	0		5.75
123.92				6.92
93.67	0	1		3.45
122.08	0	0	2.2	3.78
131.37		1		5.05
114.95			3.2	3.15
109.87		1	3	5.27
123.46	0	1		4.89

104.01	0	1	2.8	4.24
88.92	1	1	1.6	3.81
98.16		1		3.92
97.63	0	0		4.38
106.67	0	0		5.64
122.02	0	0	1	2.88
110.55				5.96
110.86				4.17
96.55	0	0		4.99
108.7	0	0		2.98
112.05	0	0	1.8	4.84
112.45		0		3.73
80.7	0	0		5.36
111.62	0	1		4.72
105.37			1.3	7.77
93.84	0			3.6
92.17	0			5.87
128.18	0	0		4.19
109.64	0	1		4.35
89.28	1	1		4.13
97.05	0	0	2.5	4.04
79.42	0		3.3	4.68
129.92				4.24
101.82	0	0	3.4	3.4
106.11	0			4.16
106.51	0	0		5.22
97.69		0		3.77
85.01				
95.23	0	0	1.9	5.45
83.84	0	0	2.3	4.35
75.94	0	0	2	4.79
105.67	0	1	2.6	5.71
74.15	0	0		2.67
98.95	0	0		2.77
86.02	1	1	1.4	6.81
86.02	0	1	2.9	2.49
90.7	0	0	5.8	5.39
95.17	0	0		5.06
103.86	0	1	2.1	2.51
102.75	0	0	5.3	5.17
131.25	0	0		5.55
104.44	0	0	3.9	1.42
83.17		1		4.18
116.99	0	0		4.39
105.56	0	1	3.6	3.61
76.14	0	1		4.36
105.56		0	1.4	3.51
76.71	0	0		5.44
107.6	0	0	3	4.09
85.68	0	0		4.29

95	0	1	2.7	3.48
99.84		1	1.2	5.72
112.17	0	1	2.6	4.03
83.77	0	1	2.9	3.59
115.55				5.87
82.46	0	0		4.38
95.44	1	0		3.18
106.31	0	0	3.6	3.44
91.12		0		5.34
103.35	0	0		2.9
115.75	0	0	2.7	5.76
81.45	0	1		6.18
116.54				4.83
116.95		0	1.6	
105.14		1	2.3	7.97
101.63				3.79
94.33	0	1		4.91
84.2	0	0		3.92
112.25		1		4.27
96.63	0	0		2.21
64.74	0	1	1.7	
99.14	0	0	2.2	4.85
113.48	0	1	2.7	4.92
93.95	0	0		4.23
98.75	0	1		4.2
107.95	1	1	2	4.75
87.59		1		3.45
100.68	0	0		5.07
95.36	0			5.08
144.63	0	0		3.92
122.99				3.91
97.43	0	0		4.52
89.17	0	1		3.93
81.64	0	0	2.1	4.05
83.63	0	1		4.63
101.15	0	0	2.3	4.18
109.29	0	0		3.31
125.2	0	0	4.4	3.48
106.15		0	1.9	3.48
86.6	0	0	4.7	4.56
123.74	0	1		5.21
100.44	1	0		3.39
96.46	0	1	3.9	4.83
100.76	0	1		4.39
97.08	0	1		5.07
94.62			1.2	7.53
89.76	0	0	2.8	3.54
112.41	0	1		3.42
90.15				5.63
107.38	0	1		2.62

88.91	0	0		4.45
108.87	0	0		3.02
102.52	0	1	1.3	2.92
115.56			3.6	4.66
66.9		1	3.8	4.46
85.97	0	1		3.71
106.11	0	0		3.1
107.34	0			4.31
98.6				3.95
95.25	0	0		4.87
105	0	1	2.8	2.34
78.64	0	0		6.1
88.8	0	0	2.2	5.95
104.95				4.5
77.76	0	0		4.45
104.32	0	1		3.12
96.7	0	1		3.15
84.03	0	1		4.39
81.26	1	0		3.7
107.77	0	0		
81.59	0		1.1	5.06
86.17	0			4.98
80.49	0	0		4.55
84.79	1		3.2	5.42
87.9		1	2.7	4.43
88.77			2.9	4.06
116.3				5.08
126.73	0			5.71
115.1	0	0	1.3	5.86
71.47	0	1	2.3	3.76
82.94	0	0		4.98
102.36		0		6.52
117.07	0	0	3.1	4.29
88.05	1	1	3.1	4.75
136.16			1.5	3.7
93.4	0		2.2	5.33
96.26				5.24
104.64	0	1		2.9
88.1	0	0		4.29
68.34	0	1		3.41
95.56	0	0		3.9
119.48	0	0		3.2
100.98	0	0		5.84
132.51				4.32
92.64				8
91.47	1		2.1	7.67
71.92	0	1		3.43
82.86	1	0		2.93
85.72				3.14
101.24	0	0	1.5	4.26

96.24	0	0	4	4.24
93.59	0	0		3.52
102.29	1	1	2.8	3.14
138.11	0	1	2.9	7.49
45.81		0		5.32
126.05			1.7	5.24
88.59	0	1	2.1	4.94
90.89	0	0		3.27
91.23	0	0		5.73
95.44	0	1		4.51
100.25	0	1	3.5	2.59
128.31	0			5.82
78.59	0		2.2	4.48
109				4.42
116.88	0	0		2.9
119.58	0	0		5.79
91.95	0	0	2.5	4.09
89.23	0	0	1.8	4.57
104.73	0		2.3	4.51
55.94	0	0	3.7	3.81
93.6	0		1.2	5.33
89.22	0	1	3.3	2.16
119.07	0	1		4.1
81.07	0			4.59
87.11	0	0		4.17
81.72	1	1		3.29
71.97	0	1		3.36
101.49	0	1	1.8	5.99
124.65	0	1	2.3	3.96
92.9	0	1		3
79.83	0	0	1.3	3.99
87.6	0	1		3.22
91.62	1	1	3	3.67
89.92	0	0	2.7	2.41
77.68	0	1	1.8	6.41
102.15	0	1		3.94
65.09	0			
102.86	0	0		6.91
106.59	0			4.16
98.29	0	0		5.02
90.05				4.36
95.18	0	0	1.7	5.53
72.64	0	1	2.5	3.87
88.78	0	1	3	4.21
95.95	0	0	2.6	3.48
109.97	0	0		4.13
84.54	0	1		4.35
114.81	0		3.3	4.32
112.58			3.5	4.14
69.61	0	0		3.91

85.65			2.9	5.28
89.42	1		2.6	2.05
123.64	0	1		4.34
77.89	1	0		5.91
105.33	0	0		4.22
112.37	0	0		3.85
91.14	0	0		3.45
77.76		1		4.53
77.76	0	0	3.3	4.68
107.34	0	0		3.56
97.99	0	0		4.75
91.69	0	0		3.84
87.36	0	1		3.99
84.15	0	0		2.15
118.4	0	1		3.83
88.48				4.3
81.23		0		7.01
105.51	0	0		5.66
92.38	1	0	1.5	2.74
98.68	0	1	2.7	3.45
148.43	0	0	3.4	6.56
96.67			3.2	5.21
83.82	0	0	2.4	3.23
78.32	0	0		5.67
83.81	0			3.98
109.85	0		3.1	4.34
105.25	0	0		4.92
117.92	0	0		4.51
71.11	1	0		4.39
100.1	0	0		3.22
96.63	0	0		3.72
93.78	0	1		4.36
91.47	0	0		4.11
82.63	0	0	4.4	5.51
82.91	0	0		3.75
116.62	0	0		3.9
88.02	0	0	6.3	3.47
109.42	0	0	2.9	4.4
112.25		1	1.3	4.69
86.53	1	0	1.1	4.78
118.91	0	0		4.11
79.07	0		4.1	4.11
96.31	0	0	1.6	4.26
114.34	0	0		4.03
77.08	1	0		4.82
74.63	1	0		4.1
84.23	0	0	1.6	2.83
78.5		1		2.82
74.05	0	0	3.3	4.26
89.26	0	1		6.33

86.1	0	1	2.2	5.99
86.7	0		4.2	4.3
93.98	0	0		4.31
86.14				4.24
87.67	0	0		4.56
26.93	0	1		2.27
120.06	1	1		2.46
126.98	0	1		6.16
108.19	0	1	3.5	3.8
92.93	0	0		3.67
90.18	0	0	2.9	2.77
114.25	0	1		4.61
90.91	0	0	0.9	3.72
95.56		1		3.05
82.83	0			6.12
96.21		1		5.08
130.55				5.36
112.16	0	1		2.77
80.05	1		1.2	5.07
115.63	0	1	1.1	4.63
154.03				4.92
79.8	0	0	2.5	4.2
100.64	0	0		4.44
90.19	0	1		2.57
111.74	0	0		5.23
84.84	0	0	1.4	4.68
145.26	0	0		1.45
105.05	0	0	4.1	2.89
94.62	0	0		3.51
81.11	0	0		7.02
91.41				4.03
107.34	0			3.46
76.82	0	0		4.8
98.6	0	0		4.91
98.99	0	0		2.74
71.72		0		4.01
109.34				3.26
106.96	0	1	3.2	2.61
86.88	0	0	2.7	4.39
101.32	0	1		4.46
114.59	0	0	2	3.53
88.95	0	0		3.31
115.1	0	0	1.9	3.6
132.55			3.5	7.56
67.46	1	1		2.01
74.37			1.7	5.59
79.12	0	1	2.1	4.86
115.25		1		4.05
97.78	0	0		2.95
95.56	1	1		4

95.56		0		4.47
100.63	0	1		3.99
92.08				8.12
76.04	0	1		5.84
82.91	1	1		4.04
116.22		0	2.8	3.58
92.71	0	0	2.1	3.56
97.03	0		2.4	2.54
79.94		1	1.7	3.35
99.32	0	1		3.19
77.67				5.7
106.79	0			5.91
91.3				3.31
95.14	0	1		2.58
50.35	0	0	2.1	2.99
93.3	0	0	3.4	3.63
89.45				5.53
83.23			0.8	2.64
92.05	0	0	3	5.1
104.26	0	0	2.7	4.74
85.01	0			2.82
100.8		1		4.27
73.79	0	0		3.5
82.03	0	1	1.6	2.87
125.6	0	0		3.61
83.43	0	0	2.5	4.9
73.77	0	0	3.7	4.19
95.79	0	0		3.32
93.98	0	0		5.49
138.05				3.67
142.66	1			3.61
68.61	1			2.09
95.09	0	0	5.1	6.45
112.17		1	1.1	3.92
94.33	0	1		4.58
115.98	0	0		2.47
112.25	0	1		2.88
100.22	0	0		3.64
82.01	0	0		3.07
102.98			4.2	4.64
82.01	1	1	1.7	5.07
68.25	0		1.2	3.32
83.99				5.77
87.95	0	0	2.3	4.31
87.83	0	0		3.37
60.26	0	1	2.9	3.5
91.17	0	1		2.43
97.84	0	0	2	4.73
137.42	0	0		5.6
145.56		1	1.4	5.1

84.91				5.46
88.28	0			3.57
71.81	0	1	1.6	3.15
95.36	0	0		6.07
83.12	0	0		5.08
91.92	0		1.2	4
89.79	0	0		5.63
94.99	0			2.17
71.49	0	0		6.45
113.72	0		1.9	3.61
122.45	0	1		3.04
132.67		1	2	
91.29	0		1.9	3.64
103.94	0	1		3.5
79.98	0	0		3.92
121.99				4.71
118.49	0	0		3.53
102.76	0	0		5.08
81.3	1	1		3.67
75.38	0	0		6.35
115.02	0	1		3.27
115.89	0	0	1.1	3.01
72.79	0	0	1.2	4.22
137.27	0	1		2.7
88.52	0	0		4.01
95.25	0	0		5.56
95.86	0	1	2.4	6.13
107.5	0	0	3	4.51
130.07				6.4
116.34	0	0	1.7	6.07
101.07	1	1	1.7	3.4
136.26	0	0		4.5
92.06	0	0	3.3	4.79
134.26	0		3.6	4.13
75.62	0	0		2.95
88.52	0	0		3.76
91.77	0	0		3.28
107.77	0	1	2.2	6.47
98.7	0	1		3.85
94.23	0	0	3.3	4.76
74.09			2.3	3.05
89.7	0			7.5
104.91	0	0		4.69
108.75	0	1		3.58
107.3	0			5.41
104.67	0	0	2	2.97
132.26	0	0	3.8	3.27
116.15	0	0	2.6	4.23
106.63	0	0		5.68
67.09	0	0	2.6	4.09

111.89			2.9	4.37
89.66	0			6.2
105.25	0	0		4.74
93.4	1			3.25
77.06	0			3.71
82.56	0	1	0.9	3.96
107.25	0	0	1.1	3.3
122.55	0	0		4.14
103.05		1		6.87
71.36	0	1		4.55
95.14	0	0		5.17
116.99	0	0	5	3.65
87.7	0	1		4.57
16.39	0	1		4.89
104.4	0	0	1.7	3.76
81.02	0	0	3.5	3.54
76.97	0	0		3.54
121.93	0	1		3.4
104.52	1	1		2.31
91.23	0	0		7.18
102.68	0	0		7.87
77.74	0	0	2.3	6.74
91.41	0	0	3.5	5.49
79.16	0	0		3.15
81.45				4.85
113.91	0	0	2.6	5.14
92.97	0	0		3.76
92.93	0	0		3.05
114.22				6.34
129.71	0	1	2.9	4.06
120.09				5.16
93.6	0	0		6.75
77.59	0	1		3.91
116.74	0	0	2.1	3.7
94.94	0	1		3.65
87	0	0		3.54
111.29	0	1		3.06
94.62	0	0		2.29
100.8	0	0		6.05
103.94		0	1.8	5.23
122.89	0	0		4.78
89.83		1		4.07
88.24	0	1	4.4	3.26
107				5.48
97.16		1		6.56
62.46	0	1	1.5	4.93
88.21	0	1	1.9	2.67
88.91	0	0		3.53
86.63	0	0	1.2	5.81
103.87	0	0	3.2	7.55

101.73	0		2.4	6.09
91.06	0	0		1.7
85.14	0	0		4.22
111.46	0	1		3.46
139.95	0	1		2.53
74.18	0	0	3.1	5.2
93.32	0	0	2.3	7.58
106.34		1		4.73
87.8	0	0		4.87
105.71	0	0	1.5	4.13
89.42	0			3.09
117.48				2.91
75.94	0	0		3.95
118.4		1		7.5
114.47				3.07
84.33	1			3.77
107.62	0			4.02
117.82	0	0		4.36
92.11				4.69
99.61	0			6.2
104.51	0	0	2.3	4.22
95.2	0	0		5.12
75.01	0	0		3.47
98.52	0			3.18
74.14	0	1		3.07
98.07	0	0	4	6.8
86.54	0	1		4.55
96.01			1.6	4.92
89.63	0	0		4.24
107.47	0	1	2.8	4.23
82.36	0	0		3
98.96	1	1	2.2	4.77
64.06		1		2.91
123.07	1	1		3.13
71.59	0	0	5.2	3.95
88.95	1	1		4.27
96.55		1		3.79
91.99		0		5.22
107.6	0	0		4.96
88.73	0	0		3.07
127.95	0	0	4.4	4.46
76.93	0	0		4.24
132.8	0	1		3.68
126.51			0.5	4.4
81.51	0	0		
134.6				6.88
108.96	0		2.5	5.38
84.59	0	0		5.66
82.46	0	0		3.28
103.21				6.15

118.31	0	1	1.3	4.65
107.11	0	1		4.97
80.5	1	1	2.1	2.4
104.23	0	0	1	5.08
74.99	0	1	1.5	4.04
83.71	0	1	2	4.68
88.04	0			5.68
99.14	0	1		4.04
105.27	0	0	1.7	2.36
91.16	1	1		3.15
67.78	0	0	2.6	3.26
109.77	0	0		3.85
114.88				2.73
96.8	0	1		3.9
153.03	1	1	2.9	6.78
80.01	0	1	1.5	5.2
108.85	0	0	1.5	3.71
71.23	0	1		2.72
92.83	0	0		3.47
70.73	0			4.65
84.09	0	0		1.99
98.41		1		5.34
108.08			5.1	6.35
106.49	0	0	2.8	5.82
85.51	0	0		4.3
87.36	0	0		2.63
116.41	0	0	5.6	2.93
111.85	0	1	2	5.33
102.85	0			
128.09	0		2.2	5.24
108.77				5.42
153.25	0	1	1.5	3.67
110.07	0	1		3.67
87.83	0	0		4.36
128.69	0	1		4.25
78.17	0	0	2.2	3.48
120.9	0	0	2.1	3.86
81.9	0		3.5	4.47
100.18	0	0		4.66
80.94	0			6.05
82.62	0	0		3.31
118.15	0	0		6.25
160.62			1.2	2.77
135.25	0	1	2.1	3.83
87.77	0	0	3.3	5.03
97.45	0	0	1.5	3.3
84.15	0	0		4.57
90.35	0	0	2	
98.18	0	0		4.9
98.95	0	0		2.9

125.92	0	0		3.73
89.8	0	1		3.31
108.7	0	0	2.5	4.76
109.46			1	5.51
109.46	0	1		3.82
99.36	0	1	2.5	3.64
87.44	0	0		8.55
135.74				4.79
103.33				7.12
102.66	0	1	1.1	3.09
83.25	0		2.6	
91.47			3	5.87
101.29	0	0	1.8	5.01
84.65		1	1.6	4.73
83.19	0	1		4.32
100.61	0	0		6.53
80.99	1	1		3.92
88.07	1	1		4.1
91.15	0	0		6.14
96.92				6.05
105.25				5.82
134.57	0	1		5.12
78.85	0			3.07
91.01	0	0	1.2	4.01
86.21	0	1		
74.3	1	0	8	3.09
118.48	0	0	1.9	3.76
68.74	0	1		4.68
69.23	0	1	1.7	2.76
103.35	0	1	0.8	2.35
97.28				5.98
124.42	0		2	6.58
81.77		1	1.3	5.88
92.02	0			2.7
92.64	0	0	1.4	2.6
84.34	0	0		4.35
110.53				5.27
121.93	0	0		7.24
90.3				5.01
114.59	0	0	2.3	3.03
77.96				5.43
104.01				3.23
111.76				5.39
85.27	0	0		3.38
88.66	0	1	1.2	4.23
109.81	1	0		3.62
101.12	0	1		4.6
101.16		1		5.56
82.54	0	1		3.7
72.6	0	0	2.8	4.21

110.05	1	1		4.94
105.26	0	0		4.16
81.43				4.62
73.43			2	5.69
107.27	0	0		4.02
86.61	0	1	1	5.21
96.98				2.29
102.55	1	0		4.32
88.53	0	1	1.6	5.51
109.97			2.7	2.79
107.62	0			9.19
105.75	0		1.3	4
72.54	0	0		3.55
106.96	0	1		4.95
82.99	0	0		4.74
82.99				3.2
83.58		1		6.28
109.38	0	1		3.91
71.68	0	0	3.1	5.08
100.41	0	0		4.37
102.85	0	0	1.6	4.99
74.67	0	0	2.5	3.94
74	0	1	2.2	7.44
111.19	0	1	1.4	2.91
108.77	0	1		4.66
116.74	0		1.3	5.12
128.99	0			5.88
94.16	1	1		3.46
113.63	0	0		4.28
91.77	0	1		2.67
62.65	1	1		2.17
108.21	0	0		5.28
105.18	0	1	2.9	2.96
120.2	0	0		1.84
117.86	0	1	2.2	5.91
120.3	0	1	3.8	4.36
92.03			1.6	5.73
89.05	0	0		3
89.05				2.91
94.48				6.01
106.88	0	1		6.17
95.21	0	0		4.83
99.34	0	1	2.1	3.85
90.92	0	0		3.37
69.49	0	1	3.3	2.96
91.8	0	0		3.17
103.8	0	0		5.04
92.74				5.24
130.8			3.5	4.06
91.7	0	0		3.7

111.94	0	0		4.16
109.03	0	1		3.48
95.37	0	0	3.6	3.32
87.57	0	1	2.7	3.68
88.13			2.5	4.61
104.12	0	1		4.62
93.03	0	0		3.47
118.62	0			2.21
112.25		1	3	3.12
94.05	0	1		5.34
116.27	1	1	2.7	3.77
78.82	0	1	3.1	5.2
85.96	0	1	2.7	4.56
70.72			3	4.29
101.94	0	1	1.1	7.08
128.36	0	0		4.74
116.58	0	1		4.43
75.86	0	0	2.5	5.54
117.4	0	0	3.2	3.93
123.97		1		2.99
118.71	0			3.98
122.45	0	1		4.47
93.7		1		5.95
108.03	0	1	1.2	2.11
94.69	0	1	1.8	5.03
75.25	0	1	2	4
96.89	0			5.03
146.53				4.82
79.74	0	0	2.4	5.12
108.58				4.19
120.54		1	2	4.87
103.35	1	0	2	3.04
100.37	0	0		6.06
105.34				5.32
129.47	0	0	0.9	3.28
106.8	0	1	6.2	4.01
76.22		1	2.1	3.76
114.67	0			4.83
97.27	0	0		3.91
104.88	0	0		5.28
95.4	0	0	4.7	3.35
63.57			0.7	3.72
107.47			1.9	3.56
104	0	1		5.23
89.83				4.06
109.43	0	0	1.8	4.62
114.48	1	1		4.54
92.84	0	0		5.71
78.47	0	0	5.8	3.95
140.49	0	0		4.05

				4.22
82.99	0	0	5	4.14
90.51	0	1		3.64
98.37	0	0		2.69
92.41	0	0		4.01
94.54	0		2.3	5.71
82.71	0	0		6.38
108.38			0.3	4.9
85.14	0	0		5.28
92.9	1	0	1.7	2.28
90.12	0	0	2.6	4.55
101.7	0	0		6.88
84.78	0	1	1.4	4.33
35.2	0			4.79
64.62	0			5.7
82.11	0		1.3	5.93
78.32	0	1	2.8	5.39
88.05	0	0	2.9	3.29
81.02	0		1.8	5.93
99	0	1	2.1	7.31
94.44	0	0	2.5	2.88
87.77	0	0		4.48
118.74	0	0		1.37
117.03		1	3.6	7.72
92.08	0	0		5.45
98.61	0	0		5.62
93.03	0	1	3.2	4.89
103.81				5.71
94.4	0			5.54
98.11	0	0		3.68
82.2				4.23
88.1	0	0	2.4	5.38
105.56			2	5.11
85.85	0	1		4.29
84.37		1		5.35
105.38	0	0		1.72
96.89		1	5.1	4.31
115.13	0		1.7	4.73
110.53				5.16
98.83	0	1	1.8	3.73
103.69				3.05
101.9	0	0		4.52
50.79	0		3.1	3.59
85.74	0	1	1.6	3.79
102.8	0	0		3.45
101.99	0		1	4.44
94.66				5.4
81.74	0	1		4.96
82.28	0			4.46
196.36	0		3.5	3.99

91.92	0	0		4.53
120.52	1	1		3.66
97.27			4.3	4.82
107.09	0	1		4.31
95.03	0	0		3.36
153.43	0	0		4.02
93.46	0	0	3.3	3.2
123.31	0	0		4.16
95.36	0	0		5.77
158.48	0	0		4.01
121.8	0	0	4.2	5.15
101.8	0	0	5	3
126.08	0		3.3	3.84
90.83	0	0		5.31
76.3				5.05
105.79	0	0		4.47
116.29	0	0		3.85
102.83	0	0		4.81
93.84		0	2.9	5.49
111.2	0	0		5.39
96.74			2.3	2.46
77.45	0	0		3.09
85.85	0	0		4.26
208.94	0	1		3.6
127.2	0	0	2.2	3.12
71.8	0	0	2.5	4.85
73.95	0	0		5.45
91.56			1.3	3.69
95.79				3
124.22	0	0	1.7	3.86
80.22		1		6.2
86.86		0		3.72
113.45	0	0		4.69
100.96				2.96
106.54	0	1		3.71
107.3	0		2.2	5.38
114.77			1.2	5.19
108.01	0	1		4.77
83.85	0	1	2.3	3.23
111.54	0	0		3.74
88.48	0	0		1.79
116.57	0	1	1.5	3.02
89.23			1.5	3.75
89.23	0	0	4.7	5.7
119	0	1	0.6	4.42
105.25	0	0		4.87
101.74	0	1		5.13
119.26		1		2.95
101.28				3.69
89.2		1		4.56

133.36	1			4.65
85.88	0			5.58
129.57	0	0	1.7	3.93
82.25	0	0	3.2	4.42
90.86	0	0		4.58
106.75				3.94
104.56	0	0		2.09
84.23	0	0		4.3
120.59	0			3
107.51	0	0	3	3.84
130.28	1	1		4.23
86.77	0	1	2	4.7
96.61	0	0		4.76
97.67	0		4.4	4.19
74.04	0	0		5.14
87.67			2.2	4.08
145.83				4.13
91.71			1.8	5.57
97.86	0	0	4.1	4.43
93.3	0			4.2
105.52	0	0	2.6	4.33
89.59	0	1	2.3	3.06
100.37	0			4.49
100.76	0	1		2.96
85.31	0	1		3.72
168.3	0	0	3.7	2.83
96.24	0	1	1.8	6.45
94.07	0	0		5.8
100.15			4.5	4.62
104.37	0	1		5.34
89.22	0	0		4.2
98.37	0	0		4.16
100.72				2.28
102.76	0	0		2.98
97.46	0	0		3.25
115.67				4.62
97.79	0	1		5.63
116.46	0	1	1.2	4.48
134.01	1	1	1.5	4.21
91.79	0	0		4.33
80.7	0	0		6.5
99.06				4.57
85.29	0	0	1.4	3.53
109.63				5.1
111.69	0	0	1.7	4.92
98	0	0	1.1	2.29
53.45	0	0	2	5.95
95.5	1	0		4.86
92.84			2.3	6.03
74.78	1			3.51

84.06	0	1		2.9
90.97	0	0	3.6	3.46
114.81	0	1		3.91
105.39	1	1	2.6	5.55
79.42	0	0		8.15
116.34			3.7	4.65
94.59	0	1		4.41
76.91		1		5.08
119.92	0		2	3.81
117.57	0	1	2.8	2.91
93.47		0		3.02
95.61			1.2	4.51
97.85	0	0		4.76
98.6				3.83
122.65				5.11
108.19	0		3	2.87
85.6	0	1	1.3	4.49
196.64	0	0		5.39
94.09	0	0		4.22
131.26	0	0		
107.6	0	0	1.7	4.78
68.42	0	1		3.84
132.46	0	0		3.72
107.9	0	1	1.4	4.56
93.82	1	1		3.03
83.75	0	1	4.5	3.62
105.18	0	1	1.9	3.36
105.18	0	1	1.3	5.85
88.95		1		3.82
81.46	0	0		5.32
135.58	0	0	2.1	4.12
88.18	0	1		2.86
68.05	0		2.7	3.52
134.15			1.9	6.31
98.2	0	0	1.7	3.8
98.89	0	1		3.7
94.33	0	0		6.6
82.46	0	1		3.66
118.62	0	0		4.91
102.59	0	0		6.35
84.22	0	0		4.41
140.56	0	0	3.1	2.69
72.57	0	1	1.4	3.98
70.43			3.6	4.27
104				4.52
92.47				3.01
108.46	0	0		3.18
92.83	0	1		8.06
77.48	0	0		3.7
112.82	0	1		5.85

90.51	0	0		5.1
88.7	0	0		2.18
116.22	0	0	1.2	3.11
117.23	0	0		3.46
112.8	0		2.2	2.07
96.66			1.7	4.55
128.23	0	0	1	2.7
185.63	0	0		2.85
114.03	0	0	2.9	3.35
114.5	0	0	3.1	4.18
123.85	0	0		2.86
132.88				3.76
88.87	0	0	3.6	5.33
105.53	0	1	1.6	4.47
82.3			1.7	5.44
117.57	0	0	2	2.61
106.27	1	1		2.31
107.09	0	1	3.4	4.42
143.63		0		1.95
129.12	0	0		4.51
125.27	0	1		3.44
113.46	0	1	2.2	3.3
83.02			2.4	8.1
93.5		0	1.5	9.85
96.71			2.1	2.39
111.84	0	0	1.7	2.2
75.65	0	0	1.5	3.46
93.77	0	0		4.27
126.54		1	2.8	4.23
117.79	0	0	2.2	4.27
116.22	0	0	1.8	5.72
86.87	0	0		4.19
130.59	0	0		3.26
107.55				2.01
76.39	0	0		3.3
105.69	0	0	3.8	3.52
134.25			3.8	2.71
102.18	0	0	3.4	4.5
116.02	0	0		3.37
89.4	0		1.8	2.83
91.76	0	1	1.8	3.79
109.03	0	1		5.05
99.21	0	0	1.7	3.32
102.56	0	0		3.57
64.62			2.4	4.51
97.25	0		2.3	3.34
99.69		1		5.33
93.33		1		5.48
121.58	0	1		3.72
121.63	0	0	1.6	3.24

68.51				5.13
109.82	0	1		3.98
114.66		0	1.8	4.84
123.07	0	0	2	2.75
96.25	0	0		4.78
91.65		0		4.47
101.19	0	1	1.4	3.11
94				2.95
113.04	0	0		5.97
65.38	0	1	1.8	6.12
124.29	0	0		4.09
150.57	0	0	0.8	4.73
93.9		1	1.7	4.18
76.56	0	1		
55.03	0	1		6.98
97.38		1		6.56
143.93	0	0		1.63
84.88	0	0	2.5	3.56
92.23				4.78
103.69	0	0		2.56
64.48	0	0		4.06
64.81	0	0	1.4	4.01
99.84			2	3.76
101.77	0	0		3.4
112.61	0	1		2.89
84.49	0			4.61
107.77		1		3.8
82.44		1	1.6	4.78
84.18	0	0	2.5	4.63
121.7	1	1	2.7	5.42
124.94	0	0		6.34
114.97	0	0		4.1
116.3	0	0	1.9	3.17
86.51	0	1		4.9
126.08	0	0		4.93
131.83	0	0		3.23
73.11				5.13
77.15			1.9	5.91
74.92			2.3	5.27
97.08				3.59
111.02	0	0	1.2	2.73
73.49	0	1		7.82
139.27	0	0	2	3.19
128.73	0	0	2.1	2.39
103.52				6.95
105.33			1.3	4.23
120.05	0	0	2.8	4.61
113	0	0	1.4	5.47
117.86	0	1	1.2	2.13
99.36		0		3.92

101.18	1	1	2.5	4.97
73.68	0	1		5.42
76.56				3.84
91.63	0	1		4.68
90.12		0	2.1	1.84
99.25			1.9	3.53
125.9	0	0	2.3	3.06
78.19	0	0	1.4	5.67
96.71	0	0	1.6	6.75
99.76		0	1.9	1.77
90.66	0	0	3.8	3.78
28.72	0	0	9.8	6.82
92.62	1	1	3.2	2.45
96.18	0	1	2.5	2.97
93.34	0	0		3.02
93.41	0	0	2.2	4
86.9	0	0		3.33
140.52	0		1.6	4.09
125.55	0	0		2.94
94.62	0	0		3.16
80.99	0	0		4.92
144.17	0	0		2.77
102.45	0	0		3.68
106.4	0			2.79
108.02	0	0		3.21
63.97	0	0		4.85
73.73	0	1		2.62
130.67	0	0		3.6
124.81	0	0		3.84
90.51	0	1		7.39
114.97	0	0		3.46
107.35	1	0	3.5	2.78
119.48	0	1	3.5	4.29
92.82			2	4.29
84.73	0	0	4.6	4.28
131.3	0	1		5.57
95.45	0	0	2.8	4.15
101.97	0		4.3	3.86
102.68				4.08
100.87	0	0	1.2	2.39
84.3	1	0	1.6	5.42
104.48				3.93
81.46	0	1		3.67
100.07				5.39
118.44	0	1		2.81
114.65				4.41
121.68	0	1	4.3	2.8
152.6	0	0		4.72
130.12	0	1		2.61
113.71		0		3.67

124.66			0.8	2.74
100.43	0	0		3.84
120.72	0	0	2.6	2.57
100.59		0		4.44
113.28	0	1	3.1	3.8
105.91	0	0		4.87
77.06	0	1		4.26
81.06	0			5.64
96.97	0	0		4.44
103.69		1		1.85
91.73	0	0	2.8	5.45
52.38	0	0	3.6	5.5
79.29	0	0		7.06
113.5	0	0		3.57
71.06				4.01
121.24	0	0		3.46
118.27	0	1	1.9	2.8
90.71	0	1		6.55
108.47		1	1.3	4.42
103.98	0	0		2.98
122.12	0	0	1.7	5.13
95.28	0	1	2	4.01
69.06		0	2	5.64
79.16	0		3.7	3.32
61.72	0	0	4.8	2.55
107.74	0	1	3.5	5.61
91.92	1	1	1.3	3.23
66.18	0	1	4.2	5.68
141.39	0	0	0.6	2.62
132.49	0	0		3.94
107.75	0	0		4.36
131.4			7.8	4.15
116.25	0	0		3.62
59.64	0	0	1.9	
132.32	0	0	2.5	3.84
113.07	0	0		1.83
114.05	0	0		3.52
85.15			1.9	
112.44	0			5.88
137.21	0	0	2.7	3.49
96.75	0	0		5.42
96.11	0	1		3.81
100.72	1	1		2.17
85.1	0	0	2.1	4.98
103.21	0	0		4.24
95.67	1	0		3.44
113.75	0	1		4.22
104.58	0	0	1.5	3.68
141.58	0	0		3.11
128.23	0	1	1.7	3.36

50.06	0	0	4	2.6
111.47		1	3.1	4.16
88.77	0		5.7	3.86
79.98	0	0	1.1	5.3
90.11	0	0	1	3.08
144.67	0	1		2.44
74.57	0	0	1.7	5.38
106.31	1	1		5.34
104.8	0	0	1.5	6.07
109.89	0	0	1.4	2.05
183.81	1		0.4	2.78
93.23	0	0	2.2	5.15
99.04	0	0		3.74
118.07	0	0		2.53
107.49	0	0	2.3	2.14
103.05	1	1	1.5	3.1
113.79	0		2.5	3.46
85.22	0	0		5.05
100.53	0	0		5.64
83.49			1.6	5.27
86.11	0		1.8	5.44
94.33	0	0	1.2	3.61
78.67	0	1	2.2	3.66
93.38	0	0		6.01
110.44	0	0		3.69
100.26		0		5.3
96.04	0	1	4.4	3.18
102.9	0	0		4.58
117.38	0	1		3.16
83.54	0		4.2	5.56
93.98	0	0	0.2	8.41
122.69	0	0		3.12
86.63	0	0		3.7
120.46	0	0		3.54
114.34	0	0		4.12
105.67	0	1	2.1	4.16
88.78	0	1		4.95
97.67	0	1		3.78
95.56	0	0	3.5	2.85
90.33	0	1		2.56
86.59	0			2.8
151.26	0	0		4.09
103.43	0	0	1.3	3.52
78.17	0	1		3.71
123.36	0	1		2.89
117.11	0	0	2.4	2.61
97.38	0	1		3.12
80.41	0	0		5.84
86.35			1.3	4.13
115.17	0	0	2.3	3.58

110.24	0	1	2.3	2.24
115.51	1	1	1.3	4.79
102.96	1			3.46
103.94	0	0	1.7	5.23
77.75			4.6	3.28
102.31	0	0		3.27
90.69	0	1	1.9	2.65
64.06	0	0	4.1	5.25
99.18	0	0		6.46
137.21	0		2.9	2.72
91.59				5.6
115.15	0		3.4	2.19
81.49	0	1		3.26
118.89	0	1		4.97
93.85	0	1		3.14
83.74			2.7	5.82
116.43	0	0	2.3	3.87
82.45	1	1	3.1	4.97
105.97	0	0		2.96
107.33	0			4
99.91	0	0	1.7	2.37
102.2	0	0	2	4.94
80.19	0		3.8	3.06
100.76	0	0	2.4	1.86
84.09	0	1	3.6	3.38
103.63	0	0		4.97
102.42	0	0	1.1	
95.23	0	0		5.42
108.26	0	0	2.9	3.87
91.51				2.98
107.65	0	0	1.3	4.08
90.66	0	0		4.46
110.29	0	1		1.93
88.58	0			3.31
110.1	0	0	0.7	3.52
109.07	0	0		4.59
100.14	0	0		4.08
107.77	0	0		3.12
121.36	0	0	1.9	5.4
91.41	0	1	2.5	5.79
117.96	0	1	1.9	3.99
109.9	0	0	1.7	3.19
118.41	0	0		4.03
90.27		1		4.67
124.35	0	0	3.2	4.93
75.81		1	3	4.95
94.26	0	1		4.07
64.66	0			4.18
98.66	0	0		2.16
116.25	1	0		4.45

106.02	0	0	2.3	2.47
129.11	0	1		4.18
65.72	0			4.54
99.49	0	0		4.4
102.32	0	1		5.76
95.14	0	0		5.28
110.96	0	0		3.36
72.51		1	2.9	3.72
93.07	0		3.2	3.86
70.49			3.1	7.77
98.03	0	1	2.7	3.46
114.27	0	0		1.63
100.25	0	0	4.9	3.1
116.36			2.1	5.1
112.45	1	1		3.56
125.51	0	1		5.38
78.05				2.12
108.7			3	4.52
82.62	0	0		3.85
75.04	0	0	5.5	6.06
142.3	0	0	3.1	2.92
110.18	0	0		2.17
81.11			1.9	4.39
113.79	0	0	1.6	3.27
73				3.17
95.9	0	0		4.03
93.79	0		1.5	6.1
99.16	0			5.83
80.48	1	1		6.03
117.24				4.29
88.14	0	1		5.06
138.86	1	1	2.2	3.43
99.38	0	1		3.81
86.83	0	1	4.4	4.47
100.9			3.6	5.63
94.16	0	1	2	5.74
104.51	0	1		4.88
131.4	1	0		1.83
120.05	0	0	1.7	2.15
141.97		1	1.9	7.38
100.51	0	0	1.3	4
81.83	0	1		5.25
88.7	1	0		3.59
74.28	0	0		3.17
105.88	0	1		3.28
146.7	0	0	2.3	5.55
118.98				3.11
184.58	0	0		4.03
99.42	0	1		3.61
100.89	0	1		2.51

109.11	0	1		4.66
93.13				2.47
99.54	0	1		2.41
118.62	0	1	0.7	4.25
80.84	1	1	1.8	4.61
92.42	0	0		4.54
88.1	0	1		5.04
121.66	0	1	3.4	3.72
79.9	1	1	1.7	2.84
110.17	0	1		3.65
93.14	0	1	3.3	2.18
128.35	0	1	1.7	2.83
61.37		0		4.36
107.01	0	1	1.6	2.72
121.59			3.6	6.31
111.91	0	0	4.5	1.94
77.68	0	1		3.61
87			2	5.19
135.73	0	0	2.3	
92.39	0	0	1.6	3.32
102.91	0	0	1.8	3.72
88.29	0	1		4.58
111.34	0	1		3.88
113.25	0	1	1.9	2.57
83.25				3.48
136.16	0	1		4.79
112.11	0	0	0.6	2.47
106.68	0	1		2.76
85.79	0	1	1.8	2.72
112.25				4.38
131.24	0	0	4.7	3.24
93.98	0			5
113.8	0	1		3.76
55.03		0		6.14
95.68	0	0		4.01
81.86	0	1		3.82
122.47	0		1	3.09
109.64				2.63
105.33	0	0		4.61
126.45	0	0	6.7	3.45
122.98	0	0	0.6	2.35
188.57	1	0		4.98
125.82	0	0	3.5	2.77
77.03		1		4.36
83.99	0	1	1.5	5.85
180.58	0	0		1.88
95.65			2.6	6.84
88.77	0	0		3.31
105.54	0	1		2.07
83.84	0	0		2.12

80.11	0	0		5.39
122	0	1		3.79
103.35	0	0	4	3.53
94.66	0			4.96
132.84	0	0		4.34
105.21	0	1		4.92
115.15	0	0	3.4	3.7
117.63	0	1		4.07
101.36	0	0		6.08
137.28	0	0		2.63
80.64	0	1		5.09
69.1	0	1		5.25
121.76	0	1	2.4	2.01
104.1	0	0	1.4	4.62
81.74	0	1	4.3	3.88
78.19	0	1	2.5	4.91
87.01		1		4.49
106.34	0	0		3.1
120.72	0	1		2.87
130.82	0	0		4.43
87.27	0	0		
143.63	0	1	3.4	2.97
114.93	0	0		3.34
89.08		1	2.5	6.45
106.09		1	1.7	6.72
99.79	0	0		3.57
90.57	0	0		
105.94	0	0		3.54
105.19	0	0		2.85
92.71		1	1.3	5.22
128.54	0	1		2.62
108.56	0	0	2.3	4.71
69.85		1	3.3	3.21
88.92		1		4.03
84.15	0	0	3	4.88
107.01				4.64
102.43	0	0	0.9	2.33
96.76	0	0	1.2	2.65
107.82	0	0	1	3.56
142.13	0	0		2.69
136.77	0	0	3.6	3.34
130.91	0	0		3.24
118.45	0	1	1.4	3.79
122.89		0		2.8
96.07	0	1		4.77
113.15	0	0		3.66
93.71			3.6	3.01
100.08	0	0		2.1
109.96	0	1		4.62
98.95	0	0	1.5	5.48

103.26			2.3	4.54
95.44	0	0		1.56
82.91	0	1	1.9	5.79
97.7	0	0		3.14
65.21		0	1.8	7.47
82.05	0	0	3.5	
124.28	0	0	2.2	2.3
		1	5.2	3.7
111.32	0	0		5.83
136.26	0			5.28
89.76	0	0	2.1	4.54
107.31	1	0	1.8	3.1
89.79	0	0		4.35
140.9	0	0	3.1	3.06
98.74	0	0	1.8	2.61
87.96	0	1	3	4.8
94.07	0	0	7.6	4.96
72.19				4.08
114.14	0	1	1.6	3.25
103.46	0	0		6.19
89.21	0	0	2.7	4.7
140.52		1		2.79
102.8		0	4.9	5.51
70.99	0	1		6.1
83.06	0	0		6.26
105.29			3.5	2.99
100	0	1		3.01
112.12	0	1		3.97
130.76	0	1		5.77
116.3	0	0		2.96
109.58		1	3.2	1.75
119.39	0	0		2.59
109.78	0	0		2.02
98.5	0			3.91
99.03	0	0		4.62
94.77	0	1		3.95
99.54	0	1		4.33
80.45				5.04
101.48	0	1	1.9	4.19
91.7		1		3.72
86.16				
119.4	0	0	3.5	2.98
95.1	0	1		3.42
109.07	0	1	2.1	4.07
85.31	1	0		3.72
57.45	0	0	4.5	5.73
109.9	0	0		3.1
121.09	0	0	0.6	2.64
93.48				5.04
96.74	0	0	1	3.48

98.11	0	0		3.27
100.18	0	0		2.86
114.34	0	0		3.3
94.78	0	0	7.2	4.35
79.99		0	2.2	4.29
131.81	0	0		2.93
76.69	0	1	3.9	4.18
88.83		0		3.97
102.14		0	3	4.81
60.92			3.2	4.71
87.11	1	0	2.7	3.42
90.69	1	1		7.13
85.82	0	0		3.74
49.37		0		4.44
104.48		1	3	5.14
61.05		1		5.42
116.45		1		3.21
80.15		0	4.1	3.62
83.24	0	1	1.3	5.47
80.62			4.7	4.14
88.7			2.8	4.18
106.3	0		1.2	4.71
83.76	0		3.7	4.26
86.02		0	1.8	3.6
83.46	0	0	3.1	4.79
86.79	0	0		4.59
135.05	1	1		2.13
79.21			1.6	4.04
117.07		1	2.5	4.27
96.96		0		4.8
92.24		0		4.61
92.24		0	4.6	5.76
76.36		1	2.1	5.45
94.34		1	1.9	5.44
89.26			2.9	5.39
118.06		1		6.26
87.6		1		6.08
86.25	0	0	2.3	6.95
80.34			4.1	4.12
69.46	1	0	2.8	3.21
106.24		1		7.34
113.98			2.4	3.83
82.1	0	0	1.9	2.83
101.76				5.46
122.18		1		5.6
101.43		1		4.24
52.42		0	4.3	6.73
75.09	0	0	3.2	3.41
79.17		1	4.1	4.69
104.62			2.9	3.74

68.79	0	0	2.4	4.75
106.5			3.4	5.93
113.59	0	0		4.57
123.52		0		3.3
87.9		0		3.48
120.84	1	1		5.2
130.4		0		3.88
89.71			1.9	6.2
89.97				8.13
101.39				5.13
100.75	0	0	1.5	4.02
94.66	0	1		5.07
77.55	0	1		2.25
123.84	0	1	3.7	7.76
101.06				4.07
124.95	0	0		5.42
93.8				5.8
79.32			3.4	4.44
95.59				4
99.85	0	1	3.1	6.89
119.42		0	2.1	4.15
88.86		0	2.9	5.02
97.5	1	1	1.7	4.62
97.26	0	0	2.4	3.32
90.54		1	1.9	6.04
69.94		1	2.7	5.85
93.67			1.9	5.31
81.13	0	0	3.3	5.65
106.51	0	0		3.02
111.23	0	1	3.4	2.5
54.91		1		4.65
87.07			3	4.04
96.06		1		4.9
97.87		0		4.35
99.98				3.93
107.1			5.1	5.41
75.18				5.8
91.57		1	2.4	5.78
91.84			3.3	3.84
83.99	0	1	3.1	5.56
90.66	0			5.83
94.63	0	0	2.7	2
87.24	0	0	1.6	2.36
90.09		0		3.3
63.89		0		4.14
109.88		0		4.73
118.08	0	1		5.81
83.97		0		4.15
129.47	0			4.09
102.01	0			5.17

100.5	0	1		2.9
87		0		3.69
92.55		0		
119.58		0	2.4	1.73
76.78				4.3
69.21			5.1	3.3
79.87				6.22
111.97			3.3	5.63
94.16	0	1		
108.93			2.9	4.81
47.68		0	7	3.05
86.22	0			4.18
118.01	1			2.28
108.9	0	1		5.36
76.11				3.5
84.16			0.8	5.41
100.53		0		6.54
108.53			3.4	5.3
90.55		1	1.4	3.78
93.17		1		4.85
112.22			1.4	3.46
105.23		1	1.2	5.11
77.61	1	0		6.91
81.01	0		1.9	5.77
99.94			2.1	4.83
112.99	0	1		2.36
99.39	1	1		4.1
92.48				4.55
88.68		0	3.3	4.38
79.56			2.6	7.05
91.17	0		5.5	4.48
77.59	0	1	3.7	4.84
77.81	0	1		4.85
121.2		1	1.3	3.41
108.17	0	0		3.7
113.87	0	0	5.5	5.63
124.69	0		5.5	3.3
123.11		0	1.1	2.68
116.23	0	0	2	3.4
65.31		1		4.23
111.84		1		6.05
92.97		0		3.1
92.51		1		5.69
62		1	4.3	4.75
106.9		0		3.32
89.95		0	2	2.64
88.88		1		4.79
141.39		1		3.78
89.39	0	0	1.7	4.76
99.54	0	0		6.41

71.82		1		5.55
91.27			3	5.46
98.9		1	1.2	4.31
107.77		0	2.9	4.38
97.31		1	2	4.02
74.98		0		5.9
137.83	0		1.6	4.33
73.49				5.12
83.81		0	2.3	4.48
109.22				5.63
70.94	0	1	5.9	5.04
98.61		0	3.4	5.01
99.6	0	1		3.68
60.22		0	4.1	4.11
81.39		0		3.39
83.79		1	5.4	4.64
83.89				4.2
86.77		1		6.33
83.21		0	3.1	3.68
113.01	0	1	5.9	4.27
73.69	0	1	2.3	5.05
87.59		0	3.7	2.5
92.01		1	5.2	4.42
75.96			3	5.16
86.02		0		2.88
72.79	1	1		2.9
79.12	0	1		6.22
104.98	0	0		3.78
126.79		0		5.76
89.26		0		6.42
83.19	1	1	1.4	3.9
79.44	0	0	1	3.68
65.86	0			2.95
106.24			2.6	3.77
85.04	0	0	3.7	3.34
115.21		1	2	4.23
46.03		1	3.4	3.44
104.95				3.39
76.13	0	0		3.18
149.96	0			4.78
113.59	0	1		3.81
72.99		0	4.2	4
81.03	0	0	2.8	4.31
112.57	0	0		3
123.56	0	0		2.56
122.18				4.75
76.88				3.88
72.1		0		4.81
69.42			1.8	7.66
101.12	0	0		3.94

81.01	0	1		4.17
72.45			1.6	6.51
124.39	0	0		6.12
78.71		1	2.9	4.69
107.26		1		5.54
95.11	0	1	3.9	3.88
72.23	0	0		5.09
99.64		1	3.2	5.39
88.59	1	1		6.75
79.88	0	0		4.52
92.29	1	1		6.07
103.11		0	2.6	3.47
97.88		1		5.59
84.14				5.17
145.14		1		5.92
80.26				6.38
72.7		1		8.87
101.7			8.2	
111.3	0	1		7.78
99.73			3.1	3.03
88.66				
92.71		1		3.73
97.86	0		7.8	3.37
95.58		0		4.81
69.94		0		6.62
79.99				6.19
100.74	0	1		4.77
105.11		1		3.55
103.78	0		4.1	2.68
95.86				7.12
114.71		0	4	3.83
116.81		1		3.41
104.19				5.06
101.88	0	0		3.31
111.4		1		4.8
79.69		1	3.4	4.98
94.39			3.7	3.61
102.17		1	2.1	4.54
83.4		0	3.3	3.09
88.29		1	5	4.14
93.58		0	2.2	5.82
103.5		1		3.7
56.52		1	2.9	4.48
91.54	1	1	1.5	5.31
125.14				4.15
98.52				4.28
87.61	0	0	3.5	4.95
91.98		1		5.18
91.17		1	2.3	5.18
80.34	0	1	3.5	3.12

100.06	1	1		4.29
112.27	0	0	2.3	1.97
81.1		0		6.18
91.96			2.6	5.77
71.06		0		
87	1			5.36
81.03	1			5.36
77.04	0	1	1.3	3.79
99.97	1	1		2.2
78.57	0	0		4.36
113.63	0	0		2.41
101.71				2.26
88.96			2.5	6.76
113.75		1	2.2	2.76
105.85	0	0	1.9	5.5
87.07			1.9	5.01
108.17				6.09
76.32				4.76
47.26		0		6.81
130.82	0	0		4.43
93.81	0			5.5
125.41	1	1		4.63
76.5		0	14.6	5.92
78.23		0		5.2
85.44		0	5.2	3.57
63.57	1	0		3.98
77.81	0	1	2	6.47
87.31	0	0		4.3
85.66		1	1.9	4.68
75.45	0	0		4.13
130.58	0	0		3.34
109.17			2.7	3.21
87.68		0	5.8	4.11
97.29		1		6.16
75.7			3.6	5.91
110.86				4.06
108.73		1	1.3	3.73
167.19	0	0	4.8	3.06
83.58				6.02
74.44				4.89
80.89			2.8	4.57
94.25				5.24
98.71	0	0		3.52
114.7		1		4.95
130.25		0		5.68
82.06	1	0		4.09
105.04				4.52
115		1	3.5	2.25
101.24			2.8	5.13
88.43	0	1	3.4	4.69

92.02	0	0		2
121.07	0	0	1.4	3.08
49.48	0			6.95
87.88		1		5.89
113.32			2.7	5.36
87.05	1	0	3.2	5.09
143.35	0	1	4.5	6.03
109.82	0	0	0.6	2.34
61.02				5.76
74.15			3.5	4.38
78.12				5.18
87.03	0	0	5.1	4.14
71.38		0		2.46
79.85		1		3.7
100.28				4.65
72.33		1		4.03
106.2				4.74
37.51		1		8.32
104.33		0		4.4
92.45		0	3.8	4.22
89.21				3.46
114.87		0	1.3	6.78
72.94	0			4.31
95.97			1.9	3.87
79.82	0		2.3	5
109.33		0	3.4	4.7
50.01	0	0	1.2	4.6
75.09			2.4	6.25
100.82	0	1	1.7	5.44
59.57		0	1.9	3.91
81.01		1	2.7	3.77
53.06		1	3.4	4.18
98.98		0		5.34
103.56	0	0		3.47
112.73		1		
83.1	1			4.94
106.82	0	1		4.63
87.6	0	1		5.22
78				3.23
85.39		1	2.2	5.4
93.92		0	4.8	7.46
94.62			4.3	5.61
75		0	7.3	5.37
92.87		0	4.7	
86.87				5.11
131.85	0		2.3	5.34
107.43		0	7.1	5.51
89.34		1	5.3	5.37
85.02	0	0	2.2	6.02
108.37				3.2

131.81	0	0	4.2	4.32
114.08	0	0	3.1	3.57
88.75	0	0	3.1	4.31
93.29		0		2.84
101.05		1		4.5
88.73			3.3	3.21
75.94				3.16
111.4				3.95
73.14		0		6.55
108.02	0	0		3.6
127.18			4.9	3.4
89.29		0	5.4	3.4
101		0		4.02
89.55	0	0	2.3	6.05
89.55	0			4.33
75.38		0	10	4.72
106.27	0	0		5.25
133.19	0	0	2.6	3.62
78.59		0		4.66
80.93				3.45
56.98		0		6.55
99.39			2.1	
74.6	0	0	1.7	3.1
134.24			3.1	4.6
128.28	0	0		2.77
99.44			1.1	4.29
66.21				4.45
78.95	0	0	3.5	2.88
103.48	0	1	2.4	4.37
99.63	0	0		2.07
92.12	0	0	2	1.87
108.79	0	0	5.3	3.3
88.96		1		2.67
74.87		0	2.7	5.83
107.89	0	0	1.9	5.5
86.2	1	0	1.9	3.85
146.46	0	0	4.8	1.21
116.85	0	0		6.09
110.95	0			
86.82		1	1.3	4.54
90.42		0	2.6	4.77
87.06			3.6	4.75
71.24				4.76
70.26		1	2.4	3.42
72.29		1		1.85
69.2				4.09
106.64		0		3.68
99.63			1.8	5.56
82.16				5.12
117.93			3.8	

98.98	0	1	2.7	4.83
34.39		1	16.4	5.65
105.66	0	0	2.1	2.6
95	0	1	1.8	6.58
83.54	0	1	3.8	4.32
64.28			6.8	6.41
90.99				3.36
79.25		1	2.5	3.94
76.43		1		
66.1		0		4.24
89.86	0	1		5.66
103.44			3.7	3.29
81.13		0	3.5	5.86
88.34		1	4.4	5.29
129.51		1	5.1	5.76
104.44		1	2.7	2.06
115.71	0	0		3.79
118.5			4.5	4.59
96.75			7.4	3.96
60.09		1		4
73.76		1	4.7	
94.94				5.81
85	1			4.08
90.77	0	1	0.8	2.43
97.72		1		8.27
109.16		1	2.5	5.29
70.9		0		3
92.52				6.96
109.88		0	4.6	2.84
110.08	0	0	1.7	4.93
87			3.1	4.62
107.05		0	2.4	5.12
71.94				4.81
86.48		0	4	3.45
121.3	0	1	5.2	5.41
72.06	0	1	2.9	5.41
82.23	0	0	7.4	4.95
92.35			2.8	3.95
112.12	0	0		2.92
94.86	0	0	3	3.73
121.37	0	1		1.93
154.85		1		5.48
95.14			3.7	4.94
93.84	0	0	1.6	4.62
108.9		1	1.6	4.96
73.62	1	0		3.38
85.01			4.2	5.43
100.11	0	0	1.9	2.48
86.48			1.6	2.4
86.58		1	4.4	4.48

91.37		0	3.3	5.14
59.68		0	3.2	4.91
81.55			3.6	5.71
106.69		0	3.4	7.63
109.07		1		4.88
107.59				2.73
78.54		0	2.8	3.4
80.29	0	0		3.9
75.54	0	1		4.34
81.26				5.61
84.95	0	0		4.73
110.26			1.7	3.66
81.1	0	0	1.2	3.73
94.21	0	0		5.46
110.94		0		5.99
88.2		0		4.68
61.65			4.3	3.47
129.65				6.4
89.71	0	1		5.87
72.62		1	1.4	5.27
88.17				3.02
95.08		0	2.5	3.78
101.66		1	2	6.66
70.45	0	1		5.13
106.2	0	1		5.32
83.82	0	0	1.7	3.33
68.12	0	1	3.3	4.8
107.82	0	0		3.59
103.5	0	0		4.23
98.07		1		4.71
97.61		1	2.9	5.41
110.2	0	0	2.5	4.04
83.54	0			5.33
62.14	0	1	3.8	4.26
102.23				5.94
82.3		0	2.1	4.69
92.63		0		5.61
79.7		0	2.5	5.3
94.69	1	1		3.62
80.64			2	3.53
110.82	1	1	0.6	4.78
85.54				4.86
118.33				3.16
84.52			1.1	4.76
120.7		0	4.7	4.7
96.89				4.97
85.28	1	0	3.2	3.83
80.77	0	0		4.49
79.84		1		5.82
91.36	0	0		3.65

84.03	0	1		3.38
131.2	0	0	1	4.02
79.25		1	4.6	3.83
73.24	0	0	3.7	4.48
96.98		0		5.4
89.29		0		3.51
75.38	0	0	1.4	6.02
66.84	0	0		4.03
79.47			2.6	2.62
118.96		1	2.5	4.5
96.69		0	2.3	4.66
96.96				6.22
75.94		1		3.68
111.97		1	3.6	
90.72			3.8	5.76
92.35	0	1		5.59
122.41	0	1		4.67
83.49		1		4.87
57.38				5.99
98.49				5.18
99.07				6.99
84.92		1		6.36
62				5.64
62.17		1	1.6	3.83
69.37				4.97
83.15	1		3.5	4.74
75.31	0		3.6	4.28
90.1	0	1	2.8	3.42
130.44	0	0		2.2
69.36		1		4.44
80.21		0	2.8	4.77
92.19		0		4.82
98.79	0	0	2.1	5.77
95.37		1	3.1	3.89
85.2		1		3.52
108.17	0	0	2.5	3.76
103.14	0			2.45
67.39		1	4.8	4.42
111.53			5	4.31
107.5	0	0		5.41
61.15	0	1		4.72
111.49			1.1	4.21
69.12				4.78
146.33	0	0	2	5.72
99.85		1		3.71
80.79		0		5.39
91.09	1	0		4.09
147.84	0	1		2.06
129.87		0	4	4.8
79.93		1		4.68

80.64				5.17
83.76			4	3.89
95.83	0		3	5.07
109.27	0	0	2.6	6.74
143.87	0	1	1.8	4.8
76.86				4.79
83.03				3.56
98.61		0		5.91
93.39	0	1	1.5	5.18
84.02				6.37
114.31	0	1		3.16
105.04				3.78
108.02		1		3.25
91.3			2.3	3.83
113.35	0	1	2.8	5.2
116.02	1	1		4.33
93.43	0	0	1.6	1.9
88.53		0		2.92
89.03		0	2.8	4.06
87.38		0	2.6	3.76
94.54		0		5.41
121.7		1	2.7	4.1
138.57		1		6.47
81.08		1	4	4.79
65.14	0		2.9	5.45
116.7				3.54
135.38	0	0	3.1	3.16
120.26	0	0	1.8	1.65
95.19		0	5.6	4.71
82.95		1	2.4	4.76
88.12				4.05
69.67			3.2	3.72
89.78			2.1	6.17
94.16	0	1		6.2
78.95		0	1.9	3.32
83.58		0	3.4	4.07
68.85				5.29
50.89				6.5
74.64				3.87
90.3				4.67
117.64	0	0	2	2.91
69.71		1		2.95
64.96		0	4.1	4.61
90.42			2.1	3.92
72.31		1	1.5	
79.64	1	0	1.7	5.69
93.51				6.11
82.44		0	3.1	5.37
65.06		0	3.8	5.69
120.18		0		3.62

100.53		0	1.9	8.07
75.77	0	0		6.28
88.59		1	4.7	5.02
79.81		1	1.5	6.07
99.01	0	0	3.5	7
69.2	0	0	5	3.41
103.7		0		3.72
69.53		0	2.5	3.23
110.26	0		3.7	5.3
93.47	1	1	5.4	3.73
125.86	0		1.5	2.34
80.49				3.65
110.56	0	0	5.2	4.03
117.2			3.3	7.1
50.67		1	4.8	4.99
93.18		0	3.1	5.02
52.96		1		3.14
113.08	0	0		5.02
82.55			2.9	4.28
88.83		1		4.58
107.34	0	0		3.65
120.7			3.6	3.55
73.36		0	3.5	3.69
98.32		1		3.63
127.25		0	2.2	5.13
88.19				4.44
80.64			1.8	5.54
99.9		0		4.28
87.16			4.1	3.22
112.03		0		5.09
107.07			2.8	3.94
101.85		1	6.1	
63.32	0	0	4.4	3.78
123.85	0	1		3.35
92.83		0		4.64
92.01		1	2.6	7.38
92.26				5.65
69.43		0		4.78
83.71	1	0		6.63
108.3	0			4.85
99.2		1	6.6	3.62
121.25		0		4.28
99.84			4.1	5.26
89.97			2.1	6.42
132.4		0	2.7	3.43
80.1				8.41
102.74		1		5.39
89.26		1	5.6	5.4
99.99		0	2.5	4.68
76.77		0	2.9	4.26

101.17			5.2	5.33
93.51		1	3.8	3.8
87.3		0	1.4	5.24
77.84	0	0	3.4	3.58
90.55			4	3.82
67.99		1		5.2
88.22				3.94
108.86			3.8	3.57
111.59				4.64
119.89			3	3.55
51.91		1		6.76
114.87		0		7.13
74.11	0	1	3.3	3.94
93.53			3.1	3.86
89.75		0	4.9	3.78
69.98				4.17
53.35		1		4.53
120.64	0	1		4.03
114.49			1.8	3.75
68.6		0	3.2	5.88
102.22				3.73
72.27			3.6	5.43
71.14		0	4.5	5.63
80.72	0	1		3.7
94.04	0	1	3.6	4.65
101.07	0		3.4	3.53
84.13	0	0	3.2	5.56
118.92			0.7	2.08
64.44	0	1	2.9	
97.82			4.8	4.6
93.83		0		7.12
85.13		0	2.8	3.55
74.37		0		3.86
75.81			2.7	4.38
68.11				6.21
81.16	0	0	2.8	5.76
80.03		0		2.42
132.51		0		5.66
101.27	0	1	3	3.76
88.46	1	1		3.8
71.04		1		3.04
79.47		0	4.5	4.76
113.91		0	1.8	4.19
89.6	1	1	2.8	5.41
131.41	0	1	2.4	4.39
106.33			7.3	6.15
114.92	0	1		4.38
66.68	0			3.76
88.03	0	0		2.59
94.67		1	2.8	3.35

100.94	0	1	1.5	7.16
94.94		1	1.7	2.88
141.68	0		1.4	7.56
91.57			3	4.96
86.81				3.88
105.98				5.48
92.41				4.3
83.4		0		5.27
98.27		1		4.24
81.53		1		3.33
66.25		1		4.34
127.97			1.2	5.41
93.9	1	0		6.06
88.36	0	0	4.7	4.62
95.17	0		1.6	6.81
66.65		1	1.9	5.23
53.23		1	2.2	3.35
81.27		0		3.83
58.31		0	3.9	5.84
86.72		0		4.5
131.29			1.4	6.38
85.86	0	1		4.76
86.38	0	1		3.67
97.4			3	3.01
103.73		0		3.62
83.41			2.6	5.53
113.94		0	1.9	5.42
81.51	0	1		2.82
93.93		0		4.14
92.98	0	1		6.15
108.53				
102.04	0	0		4.02
104.04	0			4.73
75.29		0		4.2
68.45		1	1.4	5.38
85.21		0	2.7	5.96
91.09		1	4.4	3.55
95.9				6.22
85.44		1		5.14
124.91				4.69
103.87	0	1		4.8
88.01	0		2.7	4.74
74.06	0			4.58
116.16			0.6	4.18
69.45				3.87
97.56		1	3.9	3.04
128.86				5.73
102.49		0	5	4.36
97.61			4.2	3.54
99.22	0		3.1	4.02

177	0			5.2
86.87	0	0	2.6	7.11
85.58		0		6.99
93.15		0	2.3	3.93
91.06		0	5.3	6.14
75.88	0	1	2.1	4.36
87.38				5.59
126.19			1.6	3.65
119.06				4.76
117.8			3.5	4.27
162.67		0	2.1	5.84
122.15	0	0	4.7	5.29
114.81	0	1		4.89
112.95	0	0	3.7	7.15
84.02			7.3	5.23
100.94	0	0	2.3	5.95
93.36	0	0		5.16
89.84		1		6.62
124.8	0	0	3.2	4.62
67.85	0	1	3.4	5.14
95.8	0	0		5.39
116.07	0	0	0.9	2.63
107.68			4.7	4.51
89.29				3.1
120.33		1		3.75
100.91	1			3.7
111.43	0	0		5.55
73.67	0	1	0.7	3.79
89.01				5.26
58.48		1		5.39
84.2			4.8	4.49
97.98				6.07
73.49			3	6.1
81.25		1	6.8	4.29
84.43				
134.38	1	0	2.8	6.92
90.3	0	1	2.2	3.55
84.18	1		2.8	4.85
86.82				3.55
82.67				4.61
117.99		0		5.96
93.67			3.3	2.88
94.02		0	3.2	5.69
73.24				3.49
72.49		0		5.92
73.13		1		4.07
96.3	0	0		2.87
100.77				3.69
88.54	1	1	2.5	5.04
88.81		1		4.49

110.4		1		4.84
28.44				7.53
96.04		0		3.39
91.2	0	1		2.19
86.98		0	2.1	4.36
90.07		1		5.53
101.92	0	1	1.7	3.95
102.23	0	1		3.71
80.41			4.1	5.14
114.1	0			1.99
74.56		1	2.7	4.54
130.63	0	0		4.77
104.39	0	1		3.95
95.77		0	1.1	4.83
91.22		0		5.15
88.81		1		1.78
100.36		1	5.2	4.23
108.66			4.4	4.82
85.11	0	0		5.26
113.07			1.5	3.31
80.62				4.82
101.63		0	2.3	2.82
126.47		0		5.54
114.64				4.83
99.1		0	2.8	4.69
102.77				7.12
122.65		1		1.76
111.83		0		3.53
127.58		1		6.38
93.04				4.21
110.73		0	4.2	5.23
119.29		0	1.9	3.53
78.15		0		5.09
78.37				4.2
102.16		0		2.46
102.74		0		4.68
84.2	0	0	3.3	2.87
117.4			4.1	5.86
98.26	0	1		4.93
85.5	0	1	1.6	5.86
97.03	0	0	2.8	4.82
83.41		1		2.44
90.03		0		4.2
82.2	0	1	3.8	3.46
108.9	0	0	3.6	7.1
85.71		0		5.13
106.95			3.3	6.04
89.47	0			3.22
84.9	1	0		4.06
86.97	1	0		5.19

116.23	0		4.7	3.98
73.37				3.39
86.1		1	2.5	6.25
97.73		0	5	5.84
112.22				6.4
100.57	0	1		5.25
96.88			3.9	4.84
103.39		0	5.5	5.32
95.64	0	1	3.8	5.48
94.16		0	3.4	2.62
91.43	0	0		4.39
76.22	0	0	2.2	5.5
70.48	0	1	2.7	4.77
146.76	0	0		3.41
129.47	0	0		2.22
79.34		0		4.04
88.66		1		4.06
111.53		1	1.2	4.87
75.2				4.2
96.82		0	4.2	3.82
122.09		0		3.89
96.39			2	3.22
97.53			4.5	4.32
101.6		0		3.98
77.66				3.46
113.62		0	1.7	2.85
94.89				5.56
81.86				3.75
70.1		0		4.49
72.2		0		3.44
115.67		1		3.65
124.46	0			5.3
122.53	0		3.5	6.73
102.2	0	0		3.54
60.08				4.05
81.64			4.3	5.47
83.03		0		4.6
45.37			2.5	6.53
99.48		0	3.9	3.61
90.13	0	0	1.7	3.78
89.57	0	1		4.8
77.76	1	1		5.13
76.61			2.2	7.46
101.93				3.91
99.8			5.9	4.82
67.87			2.7	7.65
107.07		0		6.25
101.24	0	1	3.2	3.63
85	0	1		6.33
90.11	0	1	2.3	4.3

120.39	0		1.3	2.27
101.46		1		5.54
79.45		0	5.6	4.79
88.78		0	1.3	4.79
89.29		1	2.5	4.44
98.3		1		4.5
119.32	0	0	1.7	5.26
102.45	0	1	10	6.21
85.72	0			5.04
109.73	0	0	2.6	3.24
97.13		1	2.8	4.5
69.52		0		7.49
121.89			2.3	3.07
71.26				4.14
74.13				3.33
93.28	0	0		4.49
90.03	0	0		4.89
75.28	0	0	2.6	5.74
82.19		0		5.64
116.65		0		5.28
98.18		1		5.6
101.42			3.4	4.84
82.44		0		4.16
117.99			3.6	3.32
73.37		1	2.7	5.18
109.55	0	0		3.79
77.14		1	9	3.1
79.81		0		4.4
106.35		0		3.72
49.63				3.65
89.87		1	3	4.71
85.66		0		4.9
88.91		0	2	5.37
88.91			3.9	4.06
113.15	0	1		5
96.36		0	1.7	2.33
116.55		1		5
78.26		1		3.23
127.99	0	1		3.81
98.01	0	0		2.99
104.19	0	0	4.3	2.4
85.85		1		6.48
100.42		0	2.9	6.44
98.63		0		6.11
89.63	0	1		3.62
93.92	0	1		4.32
88.34		0	2.9	4.52
114.7		1		5.37
93.42		1	2.5	5.16
81.13		1	0.8	3.83

106.8		1		4.87
77.5		0		3.09
130.63	0	0		4.67
79.04				5.67
85.02		0		6.82
85.34			1.1	4.43
75.97			2.8	4.66
111.16	0	1		4.36
113.72		0	5.2	3.31
92.55		1	3.8	6.55
97.84		0	2.6	3.76
97.45		0		6.01
79.9		0		4.12
74.89		1		2.56
89.81			5.2	3.52
93.61	0	1		2.68
85.23	0	0	4.9	3.83
108.3	0	0	2.8	5.6
76.07			4.9	5.53
78.92	0	0		1.78
157.48	0	0	0.7	2.05
65.14		1	2.2	7.11
102.91			2.3	2.93
144.44		0	4.8	4.63
60.52		0		3.27
121.3	0	0		4.19
81.06		1		5.48
97.99				4.29
111.62		1		2.59
65.89		0	2.6	5.4
81.02			6.2	3.9
76.97		0	2.5	4.72
150.43		0	3.8	5.96
109.72		0	2.4	5.04
151.29		0	1.6	4.54
70.93				3.8
80.79			3.2	5.05
104.47				4.08
104.44	0	1		3.33
67.33				3.63
119.93			2.6	3.04
87.75		1		4.37
111.73				4.28
84.65	0	0	2.5	3.84
75.56		1	4.1	4.48
82.08	0	1		4.1
103.03	0	0		3.66
71.22		1		3.9
85.69		1	3.8	3.49
112.46		1	3.6	4.53

120.2			3	5.65
90.95	0	0		3.23
75.84		0		3.94
78.63				4.95
81.41				4.77
153.65	0	1		2.94
189.2	0	0	2.9	3.01
65.72	0			
78.67	0	1		3.98
107.34	0	0	1.8	4.18
129.15			4.8	5.67
119.38				2.82
97.59		0		5.84
87.68		0		5.38
86.33	1	1		2.63
95.25				4
	0	0		2.54
96.12	0	0	2.6	4.04
89.87				2.47
82.3				5.71
106.77			2.1	4.84
82.97				4.66
137		1	2.4	6.7
63.67		0	1.7	5.83
74.42	1	0		4.87
69.91	0	0		4.68
89.95				3.62
102.59	0	1	3.6	3.46
51.63		0		4.84
88.05				3.66
77.89				3.94
97.26		1		3.5
85.53		0		5.06
97.12		1	1.2	6.29
113.66	0	0		5.05
130.18	0	1	2.3	2.86
120.98	0	0	5.1	2.91
54.26		1		3.12
91.98		1		3.31
90.07			2.9	3
84.45		0		4.41
99.7	0	0		3.98
114.69	1	1		6.3
113.15	0	0		2.35
91.7				4.24
79.41		1	3.4	5.7
111.13		0	2.5	5.53
89.24		1		4.75
38.86	0	0		6.21
80.55			3.1	5.28

103.25	0	0		2.99
73.08		1	1.6	6.49
72.31				3.31
117.63		1	4.6	4.81
95.11	0	0	1.5	4.96
97.33				4.02
111.28		0		7.28
92.76		0	2.6	4.8
88.71		1		2.51
55.85		1		3.55
110.66	0			4.34
93.81	0	0	1.9	4.9
110.46		0	3.2	3.05
90.85			3.1	4.19
20.53		0		3.63
88.44		0	3.3	5.91
84.38			2.8	4.24
89.97	0	1		5.63
103.36		1		2.95
103.94		0	3.7	3.77
87.88		1	2.2	4.96
85.11	0	1	1.7	4.14
88.15		0	10.6	3.38
94.37		1	5	1.25
72.45		1		5.64
87.96	0	0		4.26
73.16		1		3.15
72.41			2.1	1.98
58.34				3.74
93.42			1.5	4.01
96.34		1	2.9	3.31
88.03	0	0	1.7	3.86
49.98				8.38
87.4		1	3.2	3.5
86.55		0		2.35
85.58		0		4.52
120.4				4.94
75.2		1		6.2
83.76		0	1.6	5.86
131.81	0	1	3.2	2.63
68.78	0			3.35
85.9		0	2.9	8.21
97.74		0		3.51
97.56		0	3.6	3.43
115			2.1	4.26
87.35	0	0	1.6	4.26
73.69				4.58
73.88	0	0		4.01
76.95			5.2	3.47
92.52		0	3.3	6.05

100.33		1	2.7	3.17
84.23		1		5.81
58.5		0		5.04
113.32				6.09
103.33	0	0		2.71
118.49	0	0		2.95
71.94			3.9	3.82
73.1		1	2.2	5.07
80.57	0	0	2.9	3.89
101.79	0	0	2.9	5.76
101.79		1		3.64
84.79		0	4.1	3.77
121.22		0	4.7	4.66
76.76		1		6.35
91.76				5.43
73.62	1	0	2.1	4.4
104.8	0	0		2.84
112.88	0	1	1.7	4.72
153.16	0	1		2.17
129.82	0	1	2.9	2.24
71.71		1		5.94
134.35		1		4
76.73		1		3.47
112.22		0	2.3	6.34
99.29				4.97
107.13	0	0		3.95
72.66		1		4.96
84.74			3.1	6.55
90.53		0		3.86
80.53		0	1	5.6
120.15		1	2.2	4.79
99.01	0	1		3.3
63.95			6	5.47
113.18	0	1		
85.12	0	0	3.8	3.91
116.2	0	0	2.6	4.15
128.2		1		3.31
111.22	1		1.7	4.21
134.65		1		4.13
66.16		0	2.1	4.5
86.66			4.5	5.04
105.15	0	1	2.4	3.25
98.38		1		5.84
93.17				
113.11	0	0		5.47
93.45			3.2	3.56
105.35		1	2.5	3.47
77.66			5.5	5.16
94.04	0	1	2.6	3.3
99.55		0	3	

81.41				3.63
88.83		0	4.1	4.16
85.83		1	6.3	4.64
114.08			4.2	5.67
69.12		1	1.1	4.75
82.1		0		6.19
131.01				3.74
85.02			1.2	4.36
81.13				4.65
60.27		0		4.35
94.03			6	
101.93		1		4.94
130.21		1	1.3	4.9
93.4		0	1.5	3.46
89.57	0	0	1.9	3.73
116.38	0	1	2.2	5.53
109	0	0		5.61
91.83	0	1	2.1	3.21
107.37		0	3.7	4.2
89.03		0		6.2
99.38		0	3.9	2.92
84.23	0			5.17
91.34	0			5.29
88.86		0	2	3.75
72.55		0	1.7	4.41
100.88	0	1	1.3	5.21
84.7		0	3	5.35
113.98	0	0	1.6	5.95
101.97	0	0		4.38
68.26		1	2.3	4.82
120.89	0	0	1.8	2.16
80.24				5.41
95.69		0	5.6	3.69
90.19				4.82
86.21		1		2.67
88.73		0		3.82
107.29		1		4.86
82.01		0	3.5	3.57
89.49		0	5.8	5.78
83.41	0	0	2.9	5.25
118.71	0	0		3.88
108.9			3.8	3.9
92.97	0	1		4.31
125.09	0	0	3	1.2
87.19		1	1.3	3.42
91.93		0	3.2	4.92
75.68			3.8	4.69
112.13	0	0	1.2	3.43
96.64			2.8	4.78
122.86			2.4	4.22

73.68			2.2	3.39
92.71		1	4	3.45
100.82	0	1	4.5	4.55
195.97	0			3.31
97.62			3.5	5.02
131.59	0	0	1.1	4.05
135.92	0	1	0.7	2.66
88.12	0	0	2.2	3.5
124.99	0	0		2.84
97.42		1		4.13
83.12	0			4.32
80.5	0	0	2.8	6.79
77.17		0		6.72
111.53		0		4.36
93.2	0	0	4.2	2.72
94.62	0	0		2.9
97.31		1		3.88
108.47		0	3	4.43
89.13		0		3.83
97.77	0	0		4.53
104.79	0	0		2.78
93.07		0		3.95
105.06		0	4.5	3.43
97.53			1.3	3.99
99.85				4.76
75.45	0	0	2	3.74
71.25	0	0	3.4	5.51
57.18				6.01
117.1	0	0	2.3	5.83
97.26	0	0		2.56
80.89				3.99
127.85	0	1	1.3	3.9
108.08	0	0	2.3	3.89
111.55	0	0	1.8	3.48
101.57			4.1	3.33
126.55				4.38
77.27	0	1	2.3	6.15
101.27	0	1		4.2
83.51				4.44
108.37	0	0		6.07
73.49	0	0	2.5	6.26
136.12	0	1	2.4	3.12
81.61		0	3.6	4.92
68.46	0	0		5.25
89.84				4.06
72.32		0		5.66
90.38		1		4.37
76.8			2	3.14
57.98		0		4.25
74.31		0		7.02

104.08		1	5.1	3.51
86.02			3.9	4.58
77.81		0		5.87
96.84	1	1	4.3	4.65
101.51	0			5.77
69.27	0	0	3.3	4.66
99.28	0	0		4.2
116.6	0	0	1.1	4.46
88.76			3.4	5.74
74.69				5.3
79.19		0		3.68
59.53		0		4.4
99.72			2.4	4.47
88.73			2.3	5.62
87.33			2	4.3
101.15		0	1.8	6.22
83.66			0.9	4.76
99.67	0		3.2	4
97.21	0	0	1.7	2.65
33.44			2.2	3.28
70.2			4.5	6.81
97.73		0		3.18
113.21	0	0	2.5	3.65
121.3	0	1	3.9	5.05
94.89		1		3.6
116.97		0	2.6	5.04
80.06		0		3.53
74.83		0	2.4	5.01
83.15	0	0	2.4	8.21
99.33	0	1	2.9	3.64
74.33	0	0	2	7.28
74.78	0	0	2.1	5.44
111.25			2.6	4.51
70.76		1	3	5.21
101.39	0	0	3.8	3.74
92.25	0	0		4.99
103.31	1		2.3	7.31
124.11		1	1.2	2.16
117.59		0	3.9	3.99
78.26	0			6.48
85.58	0			3.04
152.2		0	1.9	5.03
65.64		0	3.3	4.37
93.43		1		6.53
97.56		1		3.77
90.34		0	1.3	6.3
98.95	0	0	1.4	
90.31		1	1.4	5.33
83.03		1	2.9	5.46
118.15	0	1	2.5	5

76.63		1	2.4	4.25
85.83		1	0.8	4.67
88.58		1		5.17
83.91		0	3.9	2.62
107.43		1		4.79
78.66		0		4.08
60.46	0		5.7	
72.26		1		5.55
81.61			3.1	3.84
65.89		0	2.4	6.63
90.77			2.4	4.08
88.43	0	1	2.8	8.04
58.36	0	1	1.1	3.84
119.32		0	5.3	4.78
97.26		1	2.6	5.06
103.79				6.62
79.9		0		7.55
97.53		1		3.61
111.83		0	1.6	5.34
68.02		0		5.1
100.91	0	1		3.78
91.82	0	1		6.38
67.04	0		2.2	3.59
72.9				2.47
98.24		0		3.71
84.21		1		4.87
107.01		0		6.39
63.26		1		7.06
91.25	1		4.4	6.14
89.52	0	1	0.9	4.42
128.65				4.1
85.02			2.3	4.97
117		1		6.79
72.74				5.05
89.76	0	1	5.3	6.11
72.04	0	0	5.4	7.25
101.76		1		3.69
190.11				4.29
78.33	0	0		6.13
81.28	0	0		3.91
104.92	0	0	3.5	3.9
87.93				5.06
86.97	0	0		5.13
70.45		0		5.76
97.91		1		2.29
107.59			0.8	6.37
77.53		1	4.2	6.94
100.25		1		5.92
76.11			1.2	4.7
101.12	1		2	2.99

90.27	1		1.8	4.58
72.84		1	2.7	4.71
78.91		0	4.2	5.37
131.97	0	0	2.8	3.51
81.48		1		6.15
82.12		0	6	7.08
68.96		0	1.8	5.31
55.02		1		5.88
99.72	0	0	2	3.82
117.29	0	0		3.14
106.24		1		3.89
103.59			2.5	6.19
114.09		1		6.27
94.18				4.51
124.8		1	2.3	4.65
86.61	0	0		6.49
77.98			3.5	5.71
101.61	0	0		4.02
67.11				5.73
92.46	0	0	2.1	5.85
100.76	1		0.9	4.47
122.69	0			3.02
82.27		0		4.59
88.34		0	1.3	5.25
71.8		1		4.4
114.38			2.9	6.59
95.14	0	0	6.2	4.48
81.13	0	1		6.23
120.13			2	6.13
63.86		1	2.5	5.3
79.72			4.4	4.85
85.83			3.3	5.31
86.58				4.58
113.04		1	3.7	4.04
106.01	0	0	2.1	4.09
81.13	0	0	2.5	5.16
96.12		1		4.47
131.92	0	0	2	2.62
119.35			2.2	5.29
96.46		1	2.3	7.17
86.65		0		7.9
60.37			3.1	5.09
90.1				5.68
119.95		0		3.06
111.83		1	2.1	4.72
72.57		0	3.1	6.35
112.98	0	1	2.3	7.42
101.51	0	0	1.7	7.33
90.63		1		4.14
108.8	0	1		3.64

102.31	0	0		3.21
86.63		0	2.8	3.55
76.58		1	2.9	6.97
106.56	0		2.6	3.99
94.48		1	2.1	5.57
102.6		0		6.08
124.69				6.69
119.16	0	0	2.3	3.58
105.75	0	1	2.3	3.21
58.53		0	3.2	3.38
79.83		1	4.3	3.07
94.29				4.97
100.82	0	1	1.8	4.35
100.82	0	0		6.62
77.84	0	0	3.2	5.6
81.63		0	3	3.49
92.76		0	3.4	5.66
97.91		0		3.33
81.98		1		4.13
63.59	0	0		5.38
134.76	0	0	4.6	3.22
121.82			3	5.29
65.48		1	4	3.92
90.64				3.75
79.81		0	1	4.55
56.34	0	0		3.99
85.96		0	4.4	4.22
99.36			3.2	4.89
84.69		0		3.78
123.84	0	1		3.87
100.77	0	1	2.2	5.6
81.92		0		4.16
85.63		0	3.7	3.45
86.38	0	0	1.9	3.83
97.83	1	1		2.98
90.47	0	1	1.5	6.17
85.21	0	0		3.59
93.42	0		1.9	2.44
69.29			1.7	4.3
90.57		1		4.34
57.62		0		6.26
70.61	0	1	2.4	5.28
134.54		0	8.4	2.53
76.64		0		5.4
73.26	0	0		4.04
100.1	0	0		5.3
108.3	0	0		3.09
103.85		1		4.16
72.83	0	1	1.4	4.36
54.39	0	0		5.83

89.73	0	0		3.86
65.53			4.3	3.59
90.26		1	3.8	3.83
113.88		0	4.3	3.52
113.01	0	0		4.5
93.64	0	0	2.3	4.31
106.88				4.04
88.05			2.1	4.71
71.96			1.8	6.09
71.65		1	3.7	3.88
97.12				3.31
113.32	1	0		5.16
73.22	0	1		5.91
101.82				3.91
79.68		1	1.1	5.24
91.98				6.37
103.76		0	2.5	3.69
86.72		1	2	3.85
82.95				4.99
72.28			1.8	5.04
91.18	0			5.86
66.64		0		4.34
97.66		1		5.86
88.73				6.87
186.81		1		5.46
92.74		0	1.4	5.76
122.58				2.17
115.92			2.1	4.76
94.13	0		3.3	4.03
110.68		1	1.9	3.55
74		0	4.8	4.29
85.71			2.8	5.66
93.51		1	4.2	4.55
66.24		0		3.07
88.96		1	3.1	5.95
109.78		0		3.85
89.73	1	0		2.94
113.59		0	4.4	1.94
92.19		1		5.62
82.44			3.4	3.64
98.18		1		5.12
118.32	1	0		5.31
102.04	0	1	2.3	5.28
101.03	0	0		2.22
69.68				4.39
88.68		0	3.6	4.44
106.92		0	3.2	5.39
70.27		1		4.11
179.38			1.3	3.64
70.55		1		3.71

88.92	0	0		4.48
121.42	0	1		3.05
103.67		0		3.47
93.43				4.08
137.49		0		4.62
99.88		0	2.6	3.85
104.54		1	2.9	5.82
79.99		1		5.13
77.47		1		4.64
64.62		1		6.33
85.05	0	0	5.7	3.8
70.82	0	1	3.6	5.46
102.23				5.21
77.5	0	0	2.4	2.71
98.51	0	0	3.4	2.91
101.13		1		3.04
106.8		0	4.1	4.81
107.69	0	1		6.35
79.49		1		6.61
100.11		0	0.4	5.41
100.39		1	4	7.49
107.41		1	3.9	4.27
111.97	1	0	3	4.71
101.11		1	4	3.75
129.07		0	1	3.57
82.76		0		4.26
83.24		1	3.1	5.36
89.57				5.37
113.01				3.94
113.01	1		2.8	3.66
91.57	0	0	1.1	3.53
82.28	0	1	4.3	4.15
65.93				3.52
69.27	0	0		
128.75	0	0		5
72.83		1	5.2	4.55
70.81		0	4.9	3.83
86.48		1		3.87
72.98	1	1		3.12
76.83	0		0.8	6.48
130.69		1		3.17
64.53				7.19
103.62	1	0	4.3	4.58
76.81	0	1	2.6	6.01
90.87				6.4
106.95		1		4.99
120.23				4.12
113.21	0			4.47
89.69	0			3.13
85				4.34

80.77			1.1	3.2
97.17		1		4.88
112.88			2.1	3.78
112.88	0			5.28
120.08	0	1		3.15
92.73			3.4	3.81
79.58		0		3.22
89.18		0		6.76
156.3	0	1		7.5
97.89	0		4.1	6.97
86.28	0	1		6.17
103.08		0		4.53
91.84		1	3.1	4.39
96.42		0	1.4	4.72
105.74	1	1	4.5	3.72
91.6			1	7.19
88.15		0	3.2	7.04
88.15		1	3.1	3.27
88.63		0		5.79
62.3		0		5.37
84.57				5.11
108.43				4.56
67.68	0	0	3.5	4.71
68.75		0		4.61
116.04		1		4.01
105.17	0	1		5.46
94.59		0	3.3	5.56
96.07		1	2.7	4.72
104.14				4.93
86.07		1	4.3	5.17
110.82	0	1	10.1	5.54
62.26		1		5.08
108.05			4.5	3.04
88.05		1	7.4	2.43
69.73	0	0		3.16
119.22	0	0	2.3	5.9
68.29		0		4.34
118.01	0	1	1.7	2.83
99.52		1	3.9	5.78
86.28		0	4.1	4.29
85.55		0		5.88
83.74	0	0		4.91
116.74				8.62
116.3	0		1.3	3.43
115.3	1		6.6	6.43
110.1	0	0		2.71
101.26	0	0	0.8	3.36
79.21		0		3.89
77.94		0	2.8	5.28
79.87		1	2.2	4.26

118.04		0	2.7	3.5
101.56	0	0		3.37
119.5			2	3.95
132.47		0	2.3	4.68
66.03			2.9	6.44
82.93		0	2.9	5.05
102.71		0	2.5	5.13
51.48				4.07
94.38	0	0		4.22
104.96	0	0		3.44
96.61	0	1		2.32
81.98			6.9	4.92
72.11		1	1.6	3.82
75.09	0	0		4.57
101.42	1	1	2.3	4.79
80.06		0		4.2
70.7		0		7
80.76	0		2.6	4.37
102.04				4.02
104.88	0	1	2.9	4.14
100.5		0	9.8	4.94
77.81			2.2	3.88
97.01	0	0		4.64
85.61	0	1		2.88
120.46		1		3.04
90.22	0	0	1.8	4.49
95.58		1	1.5	6.29
80.93		1	2	2.5
56.18		1		4.3
96.97	0	1	2.4	4.52
86.72			1.9	3.88
95.56	0	1		4.76
119.65	0	1	1.8	5.91
76.56	1	1	2.1	3.93
87.45	1	0		3.27
90.69	0	1	3.6	4.16
81.41		1	1.5	4.85
71.8		1		3.46
80.41	0		3	5.36
112.71			4.6	3.27
48.8				2.49
81.61			2.6	5.13
80.62			3.3	4.48
95.51				5.08
103.01		1		4.52
78.81		0	19.1	3.84
111.07				7.52
72.44		0		3.42
71.96			2	
89.03		1	1.3	4.69

86.5		1	1.6	4.32
101		1	1.6	4.49
131.33	0	1		5.39
112.23	0	0	3.1	2.27
71.94		1	3.9	5.97
99.74		0		4.51
118.39	1	1	0.6	3.85
78.12	0	1		5.63
90.6	0	1	2	7.87
116.62			3.7	
121.43	0	1		3.85
74.96		1		3.49
83.72		0	3.8	4.23
90.7		0		4.37
107.62		1	2.9	
107.91	0	0	4.7	4.31
111.37	1		3.6	4.2
91.92	0	0	2	3.06
95.48	0			5.19
100.82				3.86
85.41	0			5.73
97.65		0	2.8	3.01
85.71		1	2.4	2.66
106.35		0		5.33
94.02				5.35
76.33	0	1		4.89
105.85	0	0	2.7	4.77
99.94			1.5	3.07
70.26	0	0		4.9
91.41				4.13
113.56		1		3.84
65.85		0	2.6	4.35
107.25		0		4.37
69.16		0		2.74
110.88	0	0		4
84.62				3.65
95.08				4.98
73		0		6.98
98.93		0	3.9	3.38
97.07				5.1
73.59		1		6.55
99.51			3.1	4.54
69.22				6.48
86.33	0	0	3.3	4.86
101.58	0	1	3	3.63
77.93		0	3.7	3.45
70.74		0		6.86
82.55		1		5.68
84.45	0	1		5.4
72.18		0		5.3

93.4		0		5.45
85.55		1		3.32
99.41		0		3.76
88.03		1		3.97
82.48				5.57
124.02		0		4.77
76.9			2.8	2.18
143.67	0			2.23
88.51		0		4.6
105.91	1	0	3	5.02
95.45		0	2.7	5.38
86.76	0	0	2.9	5.15
96.03	0			6.62
100	0		1.8	6.11
78.56		0	3.6	4.56
96.67	0	0	1.5	4.04
82.46		0	3.1	4.41
109.1			1.1	4.34
93.56	0	0		3.28
83.46		0	2.1	4.76
89.73	0	1		4.81
111.38	0	1		6.37
113.85	0	0	1.4	2.64
76.52		0	3.7	4.92
82.44				4.43
91.63		0	1.2	4.42
94.45		0		4.95
97.73		0		3.32
73.9		1		5.54
86.2	0		1.5	4.61
80.52	0	0		4.22
88.95			2.1	4.57
84.14		1	6.6	5.69
82.88		0	1.2	3.27
95.36	0	0	1.9	4.5
85.64	1			6.76
113.47	0	1	2.3	2.69
69.47		1	3	4.09
96.15		0		
82.13	0	1		7.15
89.95	0			5.5
116.16	0	1		3.45
59.27	0	0	1.7	6.16
107.16		0		4.53
107.13		1	3	5.04
106.7	1	1		3.51
112.64		0		5.63
88.58		0	10.7	2.86
79.49		1	2.2	6.67
103.85		0	2.6	4.08

83.91		0	2.5	4.7
90.15			1.5	4.61
102.72			2.5	2.85
72.62		0		4.98
90.41	0		1.8	
87.18		1		4.31
74.22			1.8	4.65
96.12	0	1	4	4.69
100.3	0	1		3.13
93.85	0	0		4.05
78.56		1	2.6	5.28
69.3		0	2	3.47
127.62		1		3.34
93.36	0			5.04
105.98			6.1	4.88
102.17		1		4.05
81.36	0		3.8	4.36
125.57			5.3	4.75
123.66		1		3.65
107.08		1		3.39
117.43		1	5.2	4.33
92.52		1	3.5	
99.1		1		4.45
101.95	1	1		3.26
78.98		1	3.2	3.15
86.86			5.3	6.45
87.11		1		4.42
105.29	0	0	3.7	3.54
81.98		0	2.6	3.44
100.79	0	0		3.34
79.19		0		3.27
119.58		0		3.6
112.91	0	0		5.28
74.35				4.39
85.43	0	0		4.31
99.97	1	1	2.5	3.21
95.66				
106.95		0	2.5	4.83
133.18			3.8	4.23
72.11			8.3	4.54
104.92		0		4.75
94.56			3.1	5.93
85.8	1	1		4.14
131.83	0	0	3.3	3.12
84.9	0	1		6.83
105.54	0		3	4.39
73.6	1	0		3.3
123.93	0	1	0.8	2.27
113.91				4.3
97.15		1	2.8	3.84

88.93		0	2.3	3.39
89.56	0	0		4.05
62.98		0		4.99
80.96			2.6	6.22
87.93	0	0		5.1
88.15				7.96
99.34			1.8	5.39
111.49				5.25
69.94		1		3.87
54.87		1	3.1	3.82
59.97		0		5.69
94.92	0	1		3.36
101.64	0	1	4.4	4.44
124.91				5.03
80.91		1		5.22
83.02			3.9	4.13
73.29		1		4.16
96.15		1	3.8	4.46
85.58				4.49
97.87		0		3.93
110.16				5.59
48.02	0	0	8.7	3.6
111.63	0	0		1.45
78			5.2	5.82
87.31		0	2.7	3.95
94.69		1		4.79
79.51	1			3.48
90.41	0	0		4.32
96.12	0	1		6.04
103.52			3.9	6.49
129.2	0	0		4.74
76.84		0		5.14
145.77	0	0		4.76
67.45	0			3.6
66.46	0	0	2.3	4.33
56.08				5.25
101.85	0	0	3.6	3.4
109	0	1		4.27
99.5		1	2.4	2.67
131.33		1	3.4	1.73
132.54		0	2.1	6.75
71.76		1	3.7	3.47
135.22		1		4.7
68.44	0	0		7.1
112.64	0	0	1.7	6.01
80.6	0	0		3.44
87.32			3.1	5.29
103.45	0			4.68
82.23		1		6.64
76.78		0		6.45

96.25			3.7	6.89
93.07		0		4.56
75.82		0	2.6	4.25
120.3		0	1.8	5.16
61.04				6.22
70.53		1	2.8	2.99
67.81	0	1		4.6
129.06	0	0		2.3
77.33	0	0	4.8	5.03
127.13	0	1	1.6	6.86
90.58	0	1		2.72
71.61		0		3.79
93.67		0		4.88
90.67		1		4.77
73.68				5.3
100.82	0	0	2.1	4.99
79.4				
67.97		0		5.92
74.55			3	2.78
73.6				3.08
74.78		0		5.85
131.23				4.18
99.79		1	5.1	2.98
91.93				6.97
93.93		1	3.3	4.74
88.87		0		6.97
96.61		1		3.8
106.92				5.28
85.93			1.8	4.65
126.99	0	1	1.2	4.29
67.36		1		3.95
76.29				5.01
101.46		0	3.2	4.27
99.61		1	2.7	4.58
85.39		0		5.5
135.44	0	0	1.7	2.73
92.34				3.31
122.76			2	
82.58	0	0	4.5	5.18
64.32		0		3.85
76.22		1	3.2	7.08
95.83	0	1	4.3	4.75
144.56		0		
78.36		0	2.2	6.48
67.09		1	2.1	6.27
80.17		0	6.2	5.76
138.65			1.6	5.18
88.43	1	1	2.6	6.08
94.39				4.66
66.27			1.4	4.59

65.51		1	3.6	8.09
106.3	0	0	2.8	5.87
155.42	0	0		4.47
104.97		1		2.67
85.06		1		5.35
88.78		1	2.8	5.31
114.64		1	3	5.38
73.74		1		3.84
112.32				4.99
94.91	1	1		3.62
59.02			0.1	4.96
85.75	0	0		4.75
64.99				3.68
71.75		0		4.98
99.74				3.84
107.65		1	1.7	4.75
88.12			3.4	3.07
95.17	0	1	2.9	4.65
95.14		1		3.07
75.16		0	1.7	6.43
87.7		0		4.69
113.25	1	0	1.8	5.11
106.53		1	3.4	3.44
101.89	0	0	1.1	2.32
98.46		0		4.22
84.65				5.96
91.19		1		3.28
68.18		1	1.8	4.4
95.4		1	1.5	4.53
88.22		0	1.5	4.63
89.47	1	1		3.59
116.23	0	1		5.42
67.97			4	3.57
67.19			3.6	5.64
80.71	0	0		4.81
78.45		0	4.4	3.34
100.5				5.5
83.12				4.52
89.44			2.1	4.68
89.97			1	5.19
75.85				5.63
88.91		0		5.56
76.29	0	1		3.96
93.47	0			6.28
88.54	0	0		4.68
93.85		1	3.3	3.94
80.82		0		3.32
75.6		0		5.34
79.74			3.7	4.3
72.14	1	1	2	4.15

81.16	0	1	2.4	3.72
83.03			3.4	6.32
124.1	0	0		2.16
110.16		1	3.5	6.29
89.86		1		6.6
73.26	0		2	4.33
108.37	0	0		3.1
88.52	0	1		4.27
102.84		0	2	5.38
96.22				2.51
62.77			5.1	
48.25			6.3	3.16
81.39		0	1.9	4.4
64.02		0	2.7	3.85
72.39		0	4.1	3.24
81.32		0		4.56
141.57			1.9	2.84
108.01	0	1	1.9	3.91
88.59			3.4	3.79
108.85		0	3	4.6
71.96		1	0.5	5.01
112.64			1.8	3.15
106.27	0	0	4.4	5.02
116.56	0	1	2.5	2.8
85.76		0	2.7	3.49
71.94		1	7.4	4.45
78.97	1	1	3.7	6.13
80.57		1	2.8	3.08
101.48	0	0		6.57
93.87	0	0		6.12
85.8	0	1	3.2	2.8
80.57		1	2.8	5.15
54.1		1		3.11
76.76				5.13
92.47		0		4.64
101.15	0		1.9	4.22
78.33	0	0	1.9	5.34
90.58	0	1	2.7	4.25
73.47			3	4.87
72.94			1.7	5.54
99.94	0	1		3.84
99.42		0	3.5	6.14
108.76				4.89
98.46		0	2.4	3.43
92.19			2.9	7.41
68.76			2.1	3.78
74.88	0	1	2.1	5.19
97.36		0		3.53
103.67		1		3.31
87.03		1	3.1	5.71

127.04			0	3		5.45
81.67		0		4.2		4.11
88.57				2.6		5.92
92.26		0	0	1.3		5.36
87.6		0	1			2.22
88.29			1	1.5		4.43
89.85			0	2.1		5.41
110.7			1			2.55
63.9			0	3.2		4.52
68.52						5.2
76.88			0			2.93
111.93			1	2.3		3.79
102.23		0	0	2.8		4.63
90.8			1	2.4		3.99
100.97			1	6.2		3.5
66.88		0	0			4.77
93.96		0	0	5.7		4.63
102.2				2.7		7.49
109.03				2.3		5.03
107.37			1			4.79
69.08			1	3.1		5.1
104.38		0	0			4.41
99.38				1.8		4.76
91.01				4		3.34
65.68						5.05
89.81		0	0	3.1		4.59
87.9		0	0	1.1		1.91
130.01		0	0			4.68
113.14				2.2		3.81
79.63			0			5.07
100.28						3.66
68.58			1			3.96
74.13		1	0	3.1		5.02
113.25			1	3.6		5.83
84.18		0	1			4.1
106.99			1	5.7		3.72
98.18			0			5.08
92.01		0	1			4.97
97.92			1			6.33
111.56			0			5.86
64.48		0	0			5.49
66.37		0	0	1.4		4.88
65.41			0			4.43
111.19			1			5.41
112.7			1	2.9		4.21
92.37			0			5.19
79.75			0	1		3.67
97.28	1.6	0	0	3.29	5.99	1.14
92.96	1.3	0	0	3.82	5.61	3.19
89.76	0.6	0	0	3.39	5.33	2.85

67.5	11.4	0	0	3.82	7.55	1.27
74.35	2.1	0	0	3.5	4.33	1.58
84.8	0.9	0	0	3.82	5.49	1.94
54.07	8	0	0	5.62	4.5	4.64
94.76	2.7	0	0	2.97	4.72	3.13
123.54	0.4	0	0	4.88	5.11	2.43
116.84	0.7	0	0	5.41	3.83	2.18
105.42	2.8	0	0	2.12	3.39	3.99
93.4	43.5	0	0	4.35	3.83	3.86
72.71	4	0	0	2.65	9.32	2.41
90.8	12.4	0	0	2.76	4.88	2.8
43.2	3.9	0	0	2.97	4.44	3.6
90.68	0.8	0	0	3.71	4.55	2.33
92.82	3.2	0	0	3.18	4.55	2.98
91.43	2.4	0	0	5.19	5.16	2.02
100.5	2	0	0	4.66	4.38	3
79.68	1.1	0	0	2.65	4.55	2.15
77.71	0.5	0	0	6.36	4.44	2.69
91.28	21.1	0	0	3.82	4.55	2.54
101.49	7.1	0	0	2.54	4	3.78
101.97	0.9	0	0	2.44	5.77	4.3
97.55	1.7	0	0	2.54	4.55	3.08
92.39	0.6	0	0	2.65	4.33	2.59
89.22	1.1	0	0	2.01	2.05	3.73
91.1	2	0	0	2.23	5.27	2.8
69.45	1	0	0	2.65	4.61	3.42
104.7	0.7	0	0	3.5	5.27	2.56
108.11	5.2	0	0	2.97	4.55	2.75
89.45	1.5	0	0	3.82	4.16	3.68
104.52	5.5	0	0	3.6	4.27	2.33
72.03	38.8	0	0	3.18	9.38	3.83
103.44	1.3	0	0	2.44	4.27	2.95
69.87	7.7	0	0	1.7	5.49	2.9
79.99	1.4	0	0	2.97	4.38	2.49
78.08	21.5	0	0	8.37	4.22	1.97
69.51	24.8	0	0	3.18	4	2.87
103.67	0.7	0	0	4.45	9.66	2.1
91.25	2.8	0	0	4.88	5.05	3.44
109.01	2.5	0	0	3.82	4.5	3.21
111.68	1.2	0	0	1.17	4.83	2.93
80.89	0.7	0	0	1.8	4.38	3.37
94.93	0.4	0	0	1.06	4.27	6.32
81.83	0.6	0	0	5.83	5.27	2.8
113.75	3.8	0	0	2.65	5.22	2.1
82.96	3	0	0	4.45	4.05	3.32
112.49	2.3	0	0	2.33	5.16	4.01
101.03	1.3	0	0	4.56	4.16	3.29
77.12	8.7	0	0	2.65	6.6	3.32
102.58	40.4	0	0	1.27	4.44	4.07
105.82	2.6	0	0	3.07	5.11	1.66

93.69	2.7	0	0	3.92	3.61	3.94
104.07	1	0	0	2.86	4.22	3.42
81.34	1.2	0	0	4.98	4.88	3.52
77.4	5	0	0	9.43	4.38	2.64
81.49	0.5	0	0	2.76	3.77	3.83
91.68	0.5	0	0	7.21	4.11	3.63
78.16	0.9	0	0	1.59	6.05	3.16
102.24	2.1	0	0		4.05	2.23
92.69	0.4	0	0	1.48	4.33	2.82
77.94	2	0	0		5.11	2.69
88.16	1	0	0		6.6	2.8
101.89	1.4	0	0	2.23	4	1.68
85.77	1.5	0	0	1.38	4.55	2.75
105.38	3.4	0	0	3.07	5	3.32
92.96	0.4	0	0	2.23	4.38	3.19
106.05	0.9	0	0		4	3.37
79.59	3.3	0	0	2.76	4.11	1.35
104.59	6.8	0	0	2.33	3.27	2.62
110.94	2.9	0	0	1.38	6.22	2.43
59.46	9	0	0	4.03	3.55	3.21
88.56	9.4	0	0	2.44	7.77	3.11
92.19		0	0	2.12	3.16	2.51
103.67	2.3	0	0	1.17	9.16	1.86
85.65	1.8	0	0	2.65	3.66	2.77
65	6.2	0	0	2.86	12.1	3.57
76.63	0.6	0	0		4.38	3.94
115.16	7.5	0	0	2.54	6.16	1.92
81.49	27.9	0	0	2.65	6.88	2.49
72.13	2.1	0	0	1.91	4.22	2.56
101.06	2.5	0	0	2.54	4.27	4.82
88.1	4.5	0	0	2.76	4.77	2.54
102.24	1.2	0	0	1.7	4.88	1.35
120.74	3.3	0	0	3.29	17.98	2.62
73.03	0.8	0	0	3.71	5.99	2.12
89.74	15.8	0	0	5.41	9.27	5.05
87.38	1.3	0	0	4.88	2.78	2.46
103.67	8.2	0	0	2.01	15.98	2.59
88.72	5.1	0	0	7.74	4	2.38
101.79	1.2	0	0	2.65	4.27	3.86
90.85	1.3	0	0	3.6	3.77	2.59
75.41	1.4	0	0	2.23	5.55	4.14
89.33	0.7	0	0	3.39	7.44	3.78
99.95	17.9	0	0	6.25	8.77	2.56
98.98	10.3	0	0	1.91	7.44	2.56
101.23	3.6	0	0	1.91	4.83	4.58
89.38	4.4	0	0	2.44	4.33	2.28
73.85	14	0	0	1.27	5.27	3.24
88.13	43.4	0	0	2.33	5.66	3.24
88.28	13.3	0	0	3.07	5.05	4.07
81.43	4.7	0	0	2.12	4.27	2.25

109.51	39.9	0	0	3.18	2.83	3.81
92.86	37.5	0	0		5	3.13
109.1	7.3	0	0	2.23	2.16	3.06
92	7.9	0	0	2.97	8.33	3.6
90.65	5.1	0	0	3.82	4.5	2.93
74.49	9.7	0	0	4.24	4.94	3.63
103.57	1	0	0	2.54	5	2.95
74.57	1.2	0	0	4.03	3.72	3.73
76.75	0.7	0	0	3.71	5.05	5.21
88.25	2.3	0	0	2.44	5.05	2.77
68.51	7.3	0	0	2.54	12.27	2.46
117.71	4.8	0	0	4.35	4.83	1.42
107.76	1.1	0	0	1.91	4.83	2.1
94.73	0.7	0	0	2.65	4.16	3.13
111.96	1	0	0	2.33	4.5	2.82
92.26	4.1	0	0	2.12	3.94	4.2
106.75	0.3	0	0	2.23	4.22	2.1
51.23	15.9	0	0	2.76	4.11	3.06
74.43	11.6	0	0	2.12	4.38	1.58
108.84	4.5	0	0	1.59	3.72	3.99
105.79	2.6	0	0	3.5	5.44	2.67
78.18	5	0	0	3.07	5.16	3.42
89.82	8.6	0	0	2.54	8.05	4.43
65.62	1.9	0	0	2.54	4.38	2.54
113.72	0.9	0	0	1.8	4.44	2.67
127.72	0.6	0	0	2.44	5.16	4.43
87.05	3	0	0	3.71	4.27	3.68
106.76	3.2	0	0	2.54	9.38	2.46
82.52	1.8	0	0		4.88	4.17
72.58	2	0	0		4.61	3.44
44.02	30.7	0	0	3.07	6.16	3.86
58.01	45.3	0	0		4.61	2.64
70.94	9.6	0	0		3.11	2.9
68.63	2	0	0	2.65	5	3.44
67.41	33	0	0	3.18	4.5	3.55
47.39	6.2	0	0		4	4.4
65.7	2	0	0	3.29	3.77	2.82
57.6	14.7	0	0	3.92	4.44	1.35
69.75	8.3	0	0	1.48	5.88	1.22
72.06	2.8	0	0	2.97	7.88	2.31
108.97	1.2	0	0	3.18	5.94	2.43
78.38	33.3	0	0	1.17	6.6	3.21
81.46	22.7	0	0	1.27	5.38	3.99
65.67	46	0	0	4.45	4.16	2.07
89.73	3.9	0	0	3.39	6.22	2.72
90.17	9.6	0	0	1.7	3.66	2.98
92.45	4	0	0	2.12	4.94	2.31
68.12	40.2	0	0	0.85	6.72	2.75
70.58	2.6	0	0	3.39	5	4.43
84.91	1.3	0	0	2.76	4.38	3.47

78.49	11.2	0	0	3.71	5.38	5.08
12.33	11.6	1	0	21.94	4.83	5.72
102.61	6.4	0	0	4.77	3.72	4.22
87.01	0.7	0	0	2.86	4.11	2.33
73.19	3.7	0	0	1.59	4.72	2.05
62.42	1.1	0	0	4.98	8.82	3.86
89.56	7.5	0	0	2.33	4.33	1.84
80.85	1.7	0	0	2.12	6.49	2.18
47.56	46.4	0	0	4.24	4.38	2.31
86.76	6.4	0	0		4.38	2.77
81.66	1	0	0	1.7	3.11	4.07
77.49	49.1	0	0	2.86	4.72	2.9
67.62	7.7	0	0	4.66	4.27	3.13
75.91	13.8	0	0	6.78	6.88	3.34
67.35	3	0	0	4.66	4.72	2.46
77.92	45.4	0	0	1.8	3.72	2.85
64.9	12.1	0	0	2.76	4.05	2.36
124.08	3.4	0	0	2.01	7.33	4.25
81.2	30.8	0	0	1.27	5.22	3.55
103.91	3.6	0	0	2.65	4.38	4.64
46.98	48.3	0	0	2.76	4.16	4.09
105.09	5.2	0	0	3.18	9.99	3.65
56.7	47.3	0	0	6.78	4.72	2.1
65.7	3.8	0	0		3.94	3.08
88.54	2.2	0	0	3.29	10.93	4.04
78.05	6	0	0	2.12	7.83	1.97
89.76		0	0	4.45	4.66	3.19
104.87	7	0	0		5.38	3.68
90.21	3.2	0	0	4.56	6.44	3.96
75.25	9.6	0	0	1.7	7.27	2.54
65.08	49	0	0	2.01	4.22	4.09
122.47	4.8	0	0	4.45	6.05	3.32
71.09	40.9	0	0	2.86	4.94	2.95
70.66	1.2	0	0	4.03	6.49	3.42
92.68	45.8	0	0	1.7	5.99	2.93
67.33	0.7	0	0	4.24	5.05	2.05
64.98	11.3	0	0	2.33	7.99	2.93
76.87	12.1	0	0	3.39	3.72	2.8
73.34	8.7	0	0	3.29	4.94	2.1
82.98	15.4	0	0	2.44	4.5	3.32
82.98	2.9	0	0	1.48	4.27	4.07
69.32	0.9	0	0	2.97	5.11	3.6
101.77	2	0	0	5.19	4.61	2.51
79.56	0.8	0	0	3.71	2.83	2.23
87.29	4.2	0	0	2.01	5.66	2.95
77.05	4.8	0	0	3.82	9.1	3.37
121.57	1.6	0	0	3.71	4.22	2.87
90.47	1.2	0	0	2.33	4.61	4.3
88.92	4.2	0	0	3.5	11.38	1.94
64.8	1	0	0	3.39	4.5	2.28

81.8	7.2	0	0	2.76	3.89	2.62
75.03	2.9	0	0	4.56		3.7
91.71	1.1	0	0	4.13	4.94	3.08
97.83	7.5	0	0		4.05	1.68
64.91	1.9	0	0	2.86	4.22	2.49
63.35	2	0	0	2.44	3.94	2.38
104.21	2.3	0	0	3.29	5.16	3
106.36	1.3	0	0	10.6	4.66	2.36
80.53	9.3	0	0	2.44	3.94	1.27
106.86	3.9	0	0	2.01	4.77	1.92
92.72	1.2	0	0	2.65	4.88	1.92
113.15	1.5	0	0	4.45	5.88	3.52
107.9	1.5	0	0	4.56	4	3.21
76.85	2.4	0	0	2.23	4.66	3.7
103.51	7.1	0	0	6.89	5.16	3.13
89.38	50	0	0	3.39	5.77	3.06
82.76	3.9	0	0	2.01	5.11	2.49
96.93	15.3	0	0	3.29	4.05	3.52
75.11	4.4	0	0	6.47	4.38	1.63
59.42	42.6	0	0	2.33	6.11	2.46
69.76	1.8	0	0	1.38	4.5	5.15
89.65	2.5	0	0	3.71	8.21	1.97
88.81	1	0	0	3.18	4.55	3.52
105.34	7.3	0	0	2.54	5.77	1.97
91.31	0.3	0	0	3.18	6.22	2.56
51.41	10.5	0	0	5.72	4.16	2.59
93.34	4.7	0	0	4.66	4.83	3.16
47.78	24.4	0	0	4.45	4.83	2.62
81.18		0	0	2.65	4.16	2.69
63.08	16.3	0	0	3.92	4.16	3.5
89.99	8.3	0	0	2.97	6.49	3.21
71.59	32.2	0	0	1.7	4.66	3.73
78.6	3.3	0	0	4.13	8.16	3.86
89.22	1.9	0	0	3.92	4.88	4.22
93.55	10.6	0	0	1.59	4.27	3.65
72.69	1.1	0	0	2.97	5.16	3.44
80.01	3.3	0	0	1.27	5.11	2.93
70.74	7.7	0	0	2.12	11.49	3.08
107.55	10.9	0	0	1.48	4.44	2.28
78.08	2	0	0	2.65	4.16	3.73
110.6	0.7	0	0	2.76	4	3.13
98.72	14.3	0	0	3.18	6.6	3
69.34	1.3	0	0	2.12	7.6	3.57
81.89	0.3	0	0	2.97	4.55	1.89
103.36	5.3	0	0	1.27	4.05	4.09
103.67	0.7	0	0	1.38	3.66	2.77
65.29	1.6	0	0	2.76	4.16	2.64
99.48	0.8	0	0	1.48	4.27	3.52
105.75	1.2	0	0	2.76	5.22	3.06
99.82	2.2	0	0	1.17	3.72	2.8

74.43	0.4	0	0	4.88	3.39	3.32
84.64	4.5	0	0	1.91	8.82	2.98
89.76	1	0	0	2.44	4.11	3.76
40.93	10.8	0	0	2.23	4.38	3.7
104.13	4.2	0	0	4.56	4.22	3.57
78.29	4.8	0	0	3.18	5.33	3.81
71.96	2.5	0	0	4.66	5.11	4.58
74.18	8.1	0	0	1.7	4.5	3.83
46.13	7.1	0	0	0.42	8.33	2.18
86.6	2.3	0	0	2.44	4.11	3.63
97.28	3.3	0	0	2.12	4.11	4.2
35.91	1.1	0	0	2.65	4.77	2.41
89.94	1.1	0	0	2.65	5.83	3.11
77.81	1.2	0	0	7.95	5.38	2.49
57.32	1.1	0	0	3.92	6.72	5.1
103.07	1.3	1	0	3.5	4.22	3.08
91	0.5	0	0	2.76	4.77	2.15
78.11	0.8	0	0	3.18	5.16	2.93
82.76	3.1	0	0	1.91	4.22	2.77
87.91	48.5	0	0	3.07	12.15	3.81
64.25	1.9	0	0	1.91	5.38	3.86
92.82		0	0	1.59	5.44	3.91
73.42	3	0	0	4.45	4.83	3.96
84.93	6.3	0	0	1.38	4.88	3.63
103.08	0.8	0	0	2.44	3.77	2.75
104.95	1.8	0	0	1.8	5.33	4.3
88.79	14.7	0	0	2.44	4.16	3
107.59	9	0	0	4.77	3.83	3.26
130.46	3.7	0	0	3.29	6.05	2.59
106.47	3.8	0	0	1.06	4.55	3.55
90.27	1.9	0	0	2.12	4.66	3.94
71.96	2.6	0	0	6.57	5.11	3.96
105.02	6.1	0	0	3.92	5.22	2.85
78.77	1.1	0	0	5.83	5.11	3.26
87.97	4.5	0	0	4.98	4.55	4.48
76.95	3	0	0	2.97	4.11	4.35
86.56	2.7	0	0	2.65	4.22	2.51
98.01	6.9	0	0	3.18	4.83	3
111.45	1	0	0	2.65	5.33	3.52
96.31	1.2	0	0	3.18	3.94	3.6
108.96	8.2	0	0	2.23	4.83	3.32
102.09	1.2	0	0	2.86	4.61	3.37
88.69	5.9	0	0	2.97	3.44	1.61
86.51	4	0	0	9.43	3.61	3.24
79.73	4.7	0	0	3.6	5.27	3.19
79.1	2.9	0	0	2.12	4.77	2.43
61.82	2.9	0	0	2.12	5	3.13
20.58	1.6	0	0	15.37	8.27	1.53
93.77	4	0	0	6.25	4.22	2.51
95.31	2.2	0	0	2.44	6.05	3.89

64.02	3.9	0	0	2.23	10.1	3.6
77.01	16.1	0	0	4.56	4.33	3.42
87.64	35.1	0	0	7.74	4.55	2.82
71.39	16.5	0	0	13.14	5	2.41
92.82	1.2	0	0	2.01	5.38	4.4
91.31	0.9	0	0	2.33	4.11	2.56
99.34	1.6	0	0	2.12	4.5	3.89
65.74	0.6	0	0	3.29	4.05	4.07
88.8	0.9	0	0	3.71	5.05	4.04
124.08	2	0	0	2.76	4.77	5.44
104.07	1.6	0	0	3.07	4.83	2.77
113.72	22.2	0	0	2.12	5	4.25
102.89	11.9	0	0	2.86	4.38	3.47
106.2	2.9	0	0	4.03	4.61	3.5
125.1	2.1	0	0	2.01	10.16	2.49
92.13	2.3	0	0	3.82	8.33	2.98
91.28	1.1	0	0	4.88	4.61	4.09
101.85	1.5	0	0	3.6	4	2.82
108.81	0.4	0	0	1.91	4.55	4.95
101.77	2.5	0	0	2.01	7.6	1.81
94.69	0.8	0	0	3.82	5.22	4.12
84.98	2	0	0	4.66	4.88	3.94
91.06	1.6	0	0	3.39	4.77	2.9
85.65	0.6	0	0	2.01	7.1	2.05
90.83	13.2	0	0		3.39	3.13
59.14	1.8	0	0		5.38	3.86
80.96	1	0	0		5.11	3.32
88.33	4.7	0	0		4.94	2.93
82.55	1	0	0	2.86	4.44	4.9
77.42	0.9	0	0	1.91	8.05	2.62
79.46	2.7	0	0	3.07	5.27	2.12
67.15	2	0	0	8.69	3.61	3.94
66.98	1.5	0	0	3.71	5	4.84
51.95	7.7	0	0	10.81	4.33	4.9
87.64	2	0	0	3.71	5.11	2.33
69.26	1	0	0	2.54	4.88	4.4
103.28	0.4	0	0	3.18	3.77	2.51
81.6	9.3	0	0	4.45	5.05	3.44
100.39	0.7	0	0	2.23	4.61	4.35
84.59	8.5	0	0	1.48	4.72	3.37
63.38	48.9	0	0	3.5		2.2
73.85	3.9	0	0	1.7	4.16	4.12
86.09	9.2	0	0	2.33	4.55	2.54
111.45	1.1	0	0	2.23		2.41
81.49	0.3	0	0	2.01	4.27	2.8
106.63	9.4	0	0	4.77	6.44	2.2
117.88	1.3	0	0	1.7	5.66	2.1
95.03	0.7	0	0	2.23	6.38	3.86
69.51	2.1	0	0	0.64		3.26
71.3	1.5	0	0	2.01		4.12

82.79	2.7	0	0	2.54	7.44	3.21
89.57	3.7	0	0	2.33	4.05	2.95
76.14	0.2	0	0	2.44	3.5	3.5
68.84	1.2	0	0	1.91	4.5	3.7
85.39	7.9	0	0	4.03	4.44	4.2
56.29	12.2	0	0	2.33	5.27	1.89
52.46	7.9	0	0	2.54	4.44	2.85
101.06	3.4	0	0	1.48	4.55	3.86
74.07	6.5	0	0	3.92	4.33	3.08
79.63	25.9	0	0	2.86	3.66	2.85
97.87	45.9	0	0	1.91	12.82	3.76
66.26	31.9	0	0	2.01	5.55	3.47
84.42	0.4	0	0	2.97	6.44	3.34
71.92	2.9	0	0	2.23		3.44
77.56	3.1	0	0	3.92	4.22	3.91
90.1	0.6	0	0	2.97	4.22	3.08
82.58	8	0	0	2.76	4.72	1.74
77.82	11.5	0	0	2.97	4.88	4.2
92.72	4	0	0	1.8	4.44	3.32
67.2	5.9	0	0	2.23	10.82	2.9
66.22	31.8	0	0	2.33	6.33	4.17
92.75	1.7	0	0	1.17	5.77	3.06
74.8	4.7	0	0	1.59	5.49	3.65
79.07	1.8	0	0		4.33	3.44
91.81	3.3	0	0	1.27	4.22	2.23
43.71	3.7	0	0	4.13	6.72	2.98
92.37	0.5	0	0	2.12	4.61	3.19
89.88	5.1	0	0	1.7	4.72	2.9
104.01	6.9	0	0	3.71	4.11	1.92
94.73	10.9	0	0	2.12	3.83	2.25
73.87	6.5	0	0	1.91	5.83	2.69
100.41	1.8	0	0	1.91	5.88	2.46
90.38	3.9	0	0	3.5	3.61	4.35
108.22	37.3	0	0	2.97	8.33	2.67
69.72	5.1	0	0	4.56	4.77	3.57
90.36	9.2	0	0	3.6	6.72	4.64
101.4	1.7	0	0	5.41	4.11	3.32
63.9	7.2	0	0	4.03	4	2.59
65.25	1.6	0	0	1.59	4.5	4.95
90.17	1.9	0	0	3.18	4.38	3.96
88.41	2.6	0	0	2.76	4.55	4.09
66.94	21.1	0	0	3.18	7.05	3.91
96.1	12.8	0	0	4.03	4.44	2.72
89.49	1.3	0	0	4.56	5.11	2.67
52.04	1.8	0	0	4.88	4.88	2.18
34.43	9	0	0	3.6	4.44	1.06
72.88	6.9	0	0	1.91	6.94	2.93
82.45	4.7	0	0	6.15	5.55	2.59
74.96	4.1	0	0	4.24	3.05	5.31
65.68	7.1	1	1	4.03	4.55	2.87

45.94	1	0	0	4.56	3.89	3.65
58.15	8.5	0	0	3.82	5.77	3.55
95.95	3.2	0	0	1.27	5.77	3.99
75.09	1.2	0	0	1.38	4.55	3.6
84.31	1	0	0	2.33	5.44	2.93
89.94	0.9	0	0	2.01	5.33	3.13
45.67	0.8	0	0	2.23	5.77	3.26
83.6	20.8	0	0	4.03	7.27	0.75
106.96	2.1	0	0	4.45	4.83	3.34
100.71	0.5	0	0	3.82	3.55	3.11
90.41	9.9	0	0	4.56	5.61	2.62
102.73	1.9	0	0	5.62	5.33	2.38
80.96	2.4	0	0	1.91	4.44	3.03
102.92	1.4	0	0	2.12	4.66	1.68
114.14	6.4	0	0	2.44	4.66	3.91
106.46	5.5	0	0	1.7	10.38	3.34
107.15	0.9	0	0	2.44	4.66	3.89
102.64	4.4	0	0	4.45	9.55	2.33
88.93	1.7	0	0	6.36	3.39	2.33
95.71		0	0	2.54	4.38	3.83
	1	0	0	4.13	5.27	1.84
76.47	2.8	0	0	3.29	4.55	3.78
92.62	3.7	0	0	2.54	4.72	3.73
81.57	5.1	0	0	3.29	4.61	3.52
88.98	2.3	0	0	7	4.33	2.9
82.86	6.8	0	0	2.97	4.16	3.44
105.42	1.9	0	0	3.07	3.77	2.05
54.78	2.8	0	0	3.07	7.33	3.91
74.61	3.3	0	0	3.07	4.16	4.14
83.5	4.4	0	0	2.12	4.33	2.41
106.93	9.1	0	0	2.76	5.16	4.51
80.98	7.3	0	0	5.94	4.55	4.12
77.83	0.9	0	0	2.54	4.72	3.52
88.1	1.8	0	0	3.5	4.61	5.39
117.03	0.4	0	0	2.76	5.05	3.21
81.51	4.3	0	0	4.03	4.88	3.08
28.99	42.5	0	0	7.1	5.22	3.13
64.39	23.5	0	0	4.56	9.99	3.21
86.28	1.1	0	0	2.54	4.22	2.85
89.57	2	0	0	2.12	4.72	3.24
80.16	19.8	0	0	1.8	6.27	1.76
75.53	0.8	0	0	5.09	4.88	5.96
91	0.2	0	0	2.97	4.33	2.51
103.44	27.8	0	0	2.44	7.27	2.87
78.07	3.8	0	0	5.19	6.27	2.56
78.79	0.5	0	0	2.12	4.55	3.37
102.73	0.2	0	0	3.29	4.16	2.56
94.77	12.2	0	0	3.39	4.16	3
75.31	43.1	0	0	5.09	4.5	3.73
74.49	19.2	0	0	7.95	15.1	3.47

111.96	4.9	0	0	2.01	5.16	4.38
73.49	42.4	1	0	2.76	5.05	2.8
105.76	1.8	0	0	3.18	4.16	4.17
84.52	13.4	0	0	5.94	4.72	3.42
52.13	9.3	0	0	6.78	3.66	3.55
130.65	2.7	0	0	4.03	5.83	3
89.62	2.7	0	0	2.76	3.61	5.18
130.52	20.8	0	0	1.06	4.16	3.32
93.14	17.7	0	0	4.45	5.27	4.97
122.93	1.5	0	0	1.59	8.94	2.82
127.4	0.3	0	0	2.86	4.66	2.85
86.67	5.1	0	0	6.68	4.16	3.06
105.34	2.6	0	0	1.7	5.61	3.03
39.44	5.3	0	0	9.01	5.44	3.73
74.94	30.5	0	0	4.88	5.72	3.6
64.58	3.9	0	0	6.25	4.88	3.39
91.19	2.4	0	0	3.29	4.16	2.75
101.14	5.8	0	0	2.97	4.27	3.26
93.66	1	0	0		4.33	2.05
93.16	1.7	0	0	2.33	4.38	3.99
77.74	1.3	0	0	3.6	4.5	3.78
91.65	0.7	0	0	3.29	4.33	4.66
87.64	3.4	0	0	1.7	5.38	3.11
53.57	39.7	0	0	4.24	5.33	2.02
53.07	2.4	0	0	5.41	4.33	3.06
78.77	5	0	0	2.65	4.16	5.62
89.38	1.7	0	0	2.23	5.94	3.11
119.84	1.1	0	0	3.82	4.11	3.76
89.71	0.3	0	0	2.65	5.05	2.59
93.88	0.6	0	0	3.5	4.66	3.42
78.42	0.6	0	0	4.56	5.05	2.1
104.3	5.9	0	0	5.51	6.55	2.64
123.63	0.9	0	0	3.29	6.05	2.46
77.26	1.5	0	0	5.3	5.33	3
91.43	0.9	0	0	5.94	5.83	2.93
89.14	2.4	0	0	3.07	9.05	2.38
90.01	1.3	0	0	7.74	5.44	2.43
121.57	8.2	0	0	1.38	5.05	3.08
105.05	0.5	0	0	2.44	5.72	2.31
77.63	1.6	0	0	3.5	5.38	2.82
114.44	0.5	0	0	2.86	4.05	2.75
108.35	0.3	0	0	1.91	4.11	3.08
88.46	26.4	0	0	2.33	13.54	3.32
74.77	2.9	0	0	1.59	6.16	2.77
91.8	46.4	0	0	4.56	5.88	2.69
59.23	14.7	0	0	2.23	12.43	3.78
78.33	3.2	0	0	2.86	6.94	4.79
107.15	1.4	0	0	2.33	11.77	2.46
78.92	0.5	0	0	4.88	4.22	4.4
112.44	11.4	0	0	3.18	3.89	2.64

51.83	4.9	0	0	1.8	4.61	2.75
91.1	5	0	0	3.6	5.38	2.85
91.12	1.3	0	0	3.39	4.5	6.01
57.93	2.7	0	0	1.7	5.88	3.55
88.72	2.2	0	0	2.33	4	2.59
95.42	16.2	0	0	2.97	4.94	4.17
80.5	6.5	0	0	3.07	6.88	4.14
80.08	2	0	0	1.8	6.6	3.32
84.34	12.6	0	0	1.59	4.16	3.94
119.01	1.2	0	0	6.15	11.99	3.34
101.32	0.7	0	0	3.07	4.5	3.73
86.94	2.2	0	0	9.86	4.55	3.11
78.36	14.3	0	0	3.39	7.05	3.52
115.46	0.6	0	0	4.88	5	1.68
119.4		0	0	1.48	4.27	1.27
73.06	0.8	0	0	1.91	5.05	3.81
118.29	0.8	0	0	1.27	4.83	2.69
78.63	0.4	0	0	2.76	5.33	2.93
91.19	9.8	0	0	4.35	5.44	3.42
109.26	0.5	0	0	2.23	4.61	3.55
78.74		0	0	3.71	4.88	3.26
105.6	9.3	0	0	1.91	7.38	2.28
77.22	2.1	0	0	4.56	4.77	3.5
64.21	8.4	0	0	4.03	3.89	1.61
62.19	12.1	0	0	3.18	7.71	2.31
90.85	1.8	0	0	4.98	6.16	2.62
33.36	4.1	0	0	3.18	4.94	2.8
102.39	0.6	0	0	2.54	9.88	2.56
84.82	1	0	0	1.8	4.27	5.1
123.28	2.7	0	0	3.18	5.44	3.08
65.14	2.4	0	0	2.65	4.5	4.22
76.21	7.7	0	0	1.8	5.05	3.11
66.87	1.2	0	0	2.65	4.27	3.55
82.52	0.1	0	0	1.59	4.16	3.34
87.64	1.5	0	0	3.82	7.33	2.72
105.86	1.1	0	0	4.35	4.16	3.96
101.88	1.6	0	0	6.04	5	2.12
120.67	5.6	0	0	2.65	4.44	2.85
68.41	1.3	0	0	2.12	3.66	3.73
91.13	0.6	0	0	4.77	4.16	2.33
90.8	0.1	0	0	3.39	5.05	2.87
91.19	5.1	0	0	1.91	10.66	1.89
80.87	4.5	0	0	2.44	7.88	2.8
82.09	3	0	0	1.48	5.33	3.7
74.34	3.1	0	0	6.15	5.44	4.33
86.93	1.7	0	0	3.5	4.61	3.78
101.67		0	0	2.54	5.38	2.49
89.52	0.5	0	0	3.29	4.83	3.6
101.85	3.1	0	0	3.71	5.72	2.69
42.77	21	0	0	5.41	5.11	3.68

98.3	2.3	0	0	3.5	4.05	4.12
109.1	1.3	0	0	3.39	4.83	2.67
75.22	9.1	0	0	3.07	11.82	3.32
82.73	2.7	0	0	2.33	4.83	3.26
71.57	5	0	0	2.97	7.66	3.19
87.84	6.4	0	0	4.24	6.22	1.5
57.26	2.1	0	0		5.83	3.63
89.27	3.1	0	0	2.97	5.16	3.42
77.53	10.8	0	0	2.86	5.38	3.52
107.15	0.8	0	0	1.8	3.77	2.62
102.55	10.3	0	0	6.89	5.16	1.79
60.32		0	0	4.24	5.22	2.59
103.28	3.2	0	0	2.23	5.55	3.57
87.59	1	0	0	5.62	7.22	3.57
93.44	7.1	0	0	2.97	4.5	2.2
51.42	4.5	0	0	8.48	4.61	1.89
119.66	0.4	0	0	1.17	4.94	2.9
102.7	3.8	0	0	2.97	5	2.9
122.55	4.5	0	0	1.06	5.49	3.39
92.06	7.6	0	0	1.8	4.94	2.62
78.27	0.8	0	0	3.92	4.66	4.71
78.77	14.6	0	0	4.24	2.61	3.68
90.56	1.2	0	0	2.01	4.66	1.37
92.79	1.5	0	0	2.12	4.33	3.94
67.02	6.5	0	0	1.48		4.48
65.9	2.9	0	0	2.97	5.66	2.85
80.74	13.6	0	0	5.09		2.69
80.47	2.2	0	0	2.12	6.83	3.24
83.27	3	0	0	1.17	3.94	3.16
103.74	0.8	0	0	3.92	5.44	2.56
91.59	9.4	0	0	4.35	6.38	2.8
81.66	6.2	0	0	1.59	4.11	3.6
83.63	22	0	0	5.19	6.27	1.68
119.84	1.1	0	0	2.33	5.27	3.39
88.31	3.4	0	0	4.56	4.94	4.17
84.03	27.8	0	0		7.94	3.26
122.1	47	0	0	3.18	4.16	2.72
88.72	3.1	0	0	4.66	4.61	3.13
105.09	0.8	0	0		7.33	3.94
89.87	3.8	0	0	2.44	4.94	2.05
57.02	0.5	0	0	3.5	5.11	2.33
51.17	0.8	0	0	2.97	5.83	3.06
106.9	1.3	0	0	3.92	4.5	6.14
96.04	2.1	0	0	4.03	5.99	2.67
87.17	6.3	0	0	4.88	5.72	3.78
90.74	16.1	0	0	3.82	8.1	6.22
92.61	2.1	0	0	5.19	4.72	3.37
106.36	20.7	0	0	2.01	3.61	2.56
34.91	8.9	0	0	7.95	7.88	1.68
91.19	1.1	0	0	4.66	5.27	1.66

81.32	1.7	0	0	3.29	4.72	1.61
89.34	3.2	0	0	2.54	7.55	2.75
11.71		0	0	13.78	5.05	1.84
86.8	0.9	0	0	2.44	5.27	2.87
69.34	5.1	1	0	2.44	3.61	3.34
78.81	17.1	0	0	3.82	10.05	2.64
91.62	1	0	0	1.91	5.11	2.98
75.35	24.2	0	0	4.45	5.05	3.29
95.03		0	0	0.85	11.1	3.34
100.5	3.4	0	0	3.07	4.16	3.19
54.65	37.9	0	0	2.86	6.05	2.82
80.45	6.7	0	0	4.66	4.83	4.27
77.76	3.1	0	0	2.12	4.72	3.91
49.26	3.3	0	0	6.57	4.5	4.01
65.34	31.5	0	0	1.8	5.38	3.6
107.15	3.2	0	0	4.56	5.72	2.77
129.45	1.9	0	0	1.8	4.44	2.69
76.63	2.7	0	0	2.76	4.55	4.17
80.08	0.7	0	0	3.6	4.22	2.46
80.74	1.3	0	0	2.54	6.22	3.91
30.46	1.1	0	0	8.06	12.27	3.08
70.27	10.3	0	0	4.03	4.66	2.15
52.07	3.9	0	0	7.53	7.05	2.62
105.75	4.2	0	0	3.6	4.55	2.77
93	4.6	0	0	4.35	5.83	3.13
87.29	3	0	0	1.59	5.33	3.89
91.06		0	0	2.86	4.38	2.82
63.08	11.8	0	0	2.33	6.55	2.98
109.54	26.3	0	0	1.8	7.38	2.49
106.86	4	0	0	1.7	5.72	2.12
42.27	18.9	0	0	7.63	5.49	2.2
90.97	4.4	0	0	3.18	4.5	3
79.31	2.1	0	0	3.39	4.27	2.69
88.04	10.7	0	0	2.44	5.05	3.32
66.26	1.6	0	0	2.44	4.22	3.29
83.33	1.7	0	0	2.97	4.72	5.1
103.37	1.7	0	0	1.91	4.77	3.29
93.66	1.6	0	0	2.86	6.27	5.02
60.07	1.1	0	0	2.23	5.38	3.96
63.5	1.1	0	0	4.35	6.44	2.31
132.84	10.3	0	0	6.47	5.27	4.3
90.91	14.6	0	0	2.12	5.55	3.11
79.48	7.1	0	0	3.71	6.83	2.12
86.48	1.6	0	0	2.86	5.16	3.16
91	3.9	0	0	4.45	6.27	3.6
88.46	21.4	0	0	2.54	5.05	2.98
102.24	5	0	0	3.82	5.44	3.19
105.44	3.6	0	0	3.18	5.22	3.39
102.58	4.3	0	0	2.33	4.38	4.92
64.09	4.5	0	0	2.65	8.27	4.74

94.49	9.6	0	0		5.27	5.41
69.72	36.7	0	0	2.65	5.49	2.36
65.34	23.6	1	0	0.85	5.49	2.41
93.84	7.7	0	0	2.76	7.05	2.85
74.55	2.9	0	0	1.06	14.1	2.15
72.78	1.4	0	0	2.23	5.66	3.39
79.53	4.4	0	0	3.5	4.94	2.85
81.69	2.7	0	0	1.91	6.22	2.2
45.74	3.9	0	0	3.39	6.99	2.05
65.45	15.3	0	0	4.66	5	2.64
79.98	0.3	0	0		4.38	2.25
108.48	4	0	0	4.45	5	2.9
92.96	1.4	0	0	3.5	5.61	5.98
84.24	0.5	0	0	3.5	5.49	2.9
67.57	3.7	0	0	2.97	4.66	5.18
85.24	1.7	0	0	2.97	5.72	2.56
147	6.7	0	0	4.13	8.16	2.15
112.02	2.6	0	0	1.8	5.55	3.96
100.8	3.4	0	0	4.98	6.88	2.93
57.37	19.9	0	0	2.76	5.11	2.25
73.08		0	0	3.6	6.88	4.79
104.95	0.8	0	0	2.76	5.44	3.11
83.67	4.5	0	0	2.86	6.33	1.86
75.26		0	0	6.47	5.11	4.45
78.52	7.4	0	0	1.91	6.05	5.96
63.9	1.4	0	0	5.62	5	3.42
79.17		0	0	4.98	5.11	3.11
58.78		0	0	5.19	4.72	3.39
79.12	1	0	0	3.6	6.16	2.56
87.74	1.7	0	0	3.39	6.55	2.85
80.39	3.2	0	0	4.45	6.22	1.86
58.74	44	0	0	2.65	5.77	2.64
48.5	11.3	0	0	4.13	5.16	3.11
89.99	1	0	0	3.5	5.99	2.67
85.4	0.4	0	0	2.23	4.44	2.62
69.95	8.8	0	0	4.03	5.77	5.36
93.69	9.9	0	0	3.39	6.22	2.2
128.82	6.6	0	0	2.01	14.26	4.09
63.12	10	0	0	4.35	5.66	1.89
121.97	10	0	0	2.65	5.66	3.39
62.98	40.2	0	0	2.97	4.72	2.33
90.59	0.7	0	0	2.65	6.22	2.69
78	6.3	0	0	5.41	6.33	4.01
89.65	3.9	0	0	1.91	7.83	3.39
126.88	7	0	0	5.51	4.38	1.71
78.77	18.3	0	0	2.12	5.16	2.67
79.81	0.7	0	0	3.07	6.33	2.38
34.6	4.5	0	0		6.83	2.87
102.18	4.4	0	0	3.5	4.61	2.67
90.59	9.3	0	0	2.44	5.99	2.18

82.55	2	0	0	1.59	5.83	1.42
87.22	3.4	0	0	2.44	4.88	2.8
88.44	6.5	0	0	1.7	5.33	4.01
46.19	2.5	0	0	2.76	5.77	5.15
81.8	38.6	0	0	2.76	5.49	2.1
103.15	0.9	0	0	3.39	4.5	3.08
112.39	2.2	0	0	2.12	4.5	4.22
77.07	2.2	0	0	2.54	4.72	3.21
127.56		0	0	2.54	8.55	2.12
102.61	2.3	0	0	3.71	9.6	3.86
88.98	2.7	0	0	3.5	6.94	3.24
67.87	1.8	0	0	4.24	4.66	2.8
66.22	3.7	0	0	3.07	5.11	4.33
98.92	0.7	0	0	1.48	4.77	3.55
50.09	3.9	0	0	2.76	6.94	3.89
64.21	46.6	0	0		5.61	3.08
74.2	0.4	0	0	4.03	5.05	2.05
97.69	2.4	0	0	1.91	5.22	2.82
122.85	47.3	0	0	3.5	5.94	4.77
103.34	0.8	0	0	3.29	4.27	3.68
106.63	1.1	0	0	2.44	5.94	2.25
37.06	14	0	0	7.74	4.5	2.36
57.87	6.7	0	0	7.95	7.49	3.21
43.3	48.2	0	0	13.57	5.94	2.77
70.39	2.7	0	0	4.03	4.88	3.34
94.16	0.2	0	0	2.65	5.27	3.24
82.76	3.5	0	0	4.98	3.89	3.94
122.18	4.1	0	0	1.38	5.94	2.02
85.98	3.1	0	0	3.92	5.38	1.63
76.57	37.2	0	0	3.18	5.77	2.85
95.67	4.3	0	0	1.7	5.44	2.67
71.15	9.9	0	0	2.01	5.05	2.07
84.52	0.9	0	0	3.07	4.77	3.29
82.24	7.1	0	0	4.03	5.83	3.52
92.37	1.8	0	0	3.6	5.72	3.32
110.31	1.5	0	0	4.03	5.33	2.25
75.94	0.7	0	0	3.5	4.88	4.35
151.84	0.3	0	0	2.44	3.83	2.75
80.47	3.8	0	0	1.8	5.66	4.48
94.5	2.2	0	0	4.45	5.05	3.03
80.53	4.3	0	0	7.1	4.44	3.73
91.3	0.8	0	0	2.65	4.77	3.06
70.41	2.1	0	0	5.51	4.94	2.75
62.16	2.8	0	0	3.5	6.16	4.92
81.24	0.3	0	0	2.86	4.88	3.94
77.63	0.7	0	0	3.39	5.72	4.77
89.34	0.6	0	0	5.41	5.38	4.4
96.23	0.9	0	0	4.13	4.88	3.13
94.2	0.4	0	0	3.29	5.11	2.59
76.7	38.6	0	0	3.71	7.55	2.62

69.43	1.1	0	0	3.18	4.16	3.21
91.09	1.1	0	0	3.29	5.27	2.77
56.95	2.1	0	0	3.07	5.83	2.46
78.93	42.5	0	0	2.86	4.05	3.34
113.32	17.6	0	0	3.5	4.55	2.9
46.81	1.3	0	0	2.33	4.55	2.67
85.13	1.3	0	0	4.24	5.77	2.41
103.47	0.6	0	0	3.6	3.66	3.68
105.12	45	0	0	3.29	5	2.56
95.75	1	0	0	3.6	5.49	4.12
58.28	7.5	0	0	3.29	9.88	3.34
82.39	1.1	0	0	2.44	4.55	2.87
78.49	15.9	0	0	4.35	5.27	3.39
120.51	2	0	0	1.27	4.77	2.64
66.34	19.3	0	0	3.5	6.33	3.76
26.76	3.4	0	0	5.09	11.27	3.42
7.49	1.5	1	1	14.73	5.66	1.4
80.32	4.7	0	0	4.56	6.27	3.52
89.65	45.5	0	0	3.29	6.16	2.87
124.31	2.9	0	0	2.23	4.88	2.72
88.26	4.5	0	0	4.35	3.66	2.56
105.85	18.2	0	0	3.18	10.77	2.75
94.69	10.1	0	0	1.59	16.04	2.18
84.63	10.7	0	0	5.3	4.77	3.24
71.04	3.6	0	0	3.6	12.49	3.29
123.99	0.6	0	0	2.86	4.77	3
90.04	10.2	0	0	1.8	7.33	2.33
99.43	0.8	0	0	2.44	5.55	4.22
104.87	0.9	0	0	3.29	4.77	2.62
77.09	0.8	0	0	7.63	5	3.52
129.64	5.5	0	0	4.77	4.72	2.87
108.15	21.9	0	0	3.29	4.94	3.65
99.89	1.8	0	0	2.23	4.55	3.68
95.23	4.4	0	0	3.71	5.61	3.19
69.37	5.6	0	0	2.86	7.6	2.75
63.46	26.2	0	0		6.55	2.12
75.07	4.5	0	0	3.6	10.77	2.98
87.27	4.6	0	0	4.03	5.83	4.35
104.6	1	0	0	5.09	5.61	3.47
78.77	2.6	0	0	2.54	4.83	3.99
61.44	0.7	0	0	3.18	7.44	3.34
83.17	4.7	0	0	2.44	4.83	3.7
91.06	5.9	0	0	2.76	5.55	3.16
79.93	1.6	0	0	3.5	6.44	4.61
105.6	1.7	0	0	2.23	6.16	3.94
87.24	4.6	0	0	2.23	5	2.36
83.05	1.9	0	0		4.44	3.47
87.81	9.7	0	0	4.03	6.11	3.55
80.74	2.9	0	0	4.13	5.05	1.17
97.46	3.5	0	0	2.54	5.99	2.72

59.77	2.8	0	0	2.76	5.44	3.83
72.98	15.3	0	0	2.76	5.99	2.98
68.75	4.1	0	0	1.06	6.33	2.18
79.12	4.9	0	0	1.8	5.88	3.21
57.32	8.7	0	0	2.23	4.94	4.12
87.62	4.8	0	0	4.35	5	2.87
60.46	2.3	0	0	2.33		1.79
69	3.4	0	0	3.6	7.71	2.15
85.81	46.7	0	0	2.65	5.83	2.33
101.71	8.1	0	0	3.39	4.38	3.24
123.38	0.5	0	0	2.01	4.72	2.8
141.24	1.6	0	0	3.39	4.77	3.47
93.1	2.6	0	0	4.45	5.16	1.27
77.81	20	0	0	2.33	6.05	2.28
103.94	26.9	0	0	3.29	4.88	2.98
77.87	2.4	0	0	3.71	4.88	4.27
105.53	0.9	0	0	2.44	4.66	3.34
141.16	42.4	0	0	2.44	5.77	2.9
77.96	0.7	0	0	4.45	5.16	1.4
105.49	5.5	0	0	2.23	4.33	3.55
78.54	5.2	0	0	1.8	13.82	1.92
90.11	2.2	0	0	3.18	4.33	3.08
63.72	0.7	0	0	4.24	6.88	3.81
77.05	3	0	0	3.39	6.66	2.85
69.85	0.4	0	0	3.82	8.99	3
63.22	5.4	0	0	4.88	5.99	3.21
40.23	6.5	0	0	5.19	5.16	2.38
92	12.1	0	0	4.88	5.38	4.33
89.57	22.8	0	0	5.09	4.5	1.76
42.5	5.6	0	0	3.71	8.66	4.77
81.15	1.4	0	0	1.8	4.44	3.68
106.59	2	0	0		5.77	3.81
97.37	0.7	0	0	2.12	4.33	4.45
111.42	1.1	0	0	4.03	4.88	3.68
89.38	39.9	0	0	3.39	9.16	3.29
89.96	4.5	0	0	7.74	5.44	2.75
73.71	21.1	0	0	7.1	5.83	3.39
80.53	2.1	0	0	4.56	5.72	2.62
85.16	22.7	0	0	1.91	4.77	4.17
78.2	2.2	0	0	3.29	5	1.94
132.57	0.8	0	0	1.8	4.77	3.6
93.23	0.5	0	0	2.33	4.38	2.28
93	2.8	0	0	5.19		4.07
64.87	1.3	0	0	6.25		2.41
40.8	9.7	0	0	3.82		3.5
94.02	1.6	0	0	1.7	4.77	2.9
51.59	1.4	0	0	4.24	5.99	3.47
101.67	0.8	0	0	4.35		2.67
78.58	2.1	0	0	2.76	6.22	2.82
69.87	26.1	0	0	5.62	7.16	2.82

88.95	1.8	0	0	2.23	6.11	4.35
77.13	24.4	0	0	5.3	7.1	3.52
53.82	2.8	0	0	6.04	6.44	3.47
79.53	0.4	0	0	3.39	7.55	4.69
109.79	5.1	0	0	3.18	5.83	2.41
69.72	2.7	0	0	1.8	8.71	1.94
61.32	0.8	0	0	2.54	4.88	2.64
71.17	0.7	0	0	2.33	4.61	3.63
62.99	12.2	0	0	3.29	4.22	3.47
103.36	1	0	0	2.01	4.11	2.54
79.56	47.9	0	0	1.38	14.21	3.08
69.93	6.3	0	0	3.07	5.99	2.31
37.44	9.1	0	0	3.6	5.88	3.76
71.24	1.9	0	0	4.13	4.77	3.91
84.77	0.3	0	0	1.91	5.22	2.75
103.15	4.8	0	0	2.12	4.88	4.2
87.79	3.3	0	0	2.76	4.94	2.62
105.86	1.8	0	0	1.59	4.83	4.4
109.28	0.6	0	0	3.92	6.44	1.86
63.73	3.8	0	0	3.71	4.83	2.85
70.03	4.9	0	0	2.01	5.72	3.16
81.05	4.8	0	0	1.48	9.1	2.46
104.42	1.5	0	0	1.8	4.55	1.48
80.37	8.6	0	0	3.07	5.66	3.91
84.41	9.7	0	0	2.86	5.22	2.51
52.21	36.4	0	0	5.3	4.72	2.69
108.08	6.6	0	0	3.29	5.11	4.07
90.36	34.6	0	0	2.86	6.6	3.42
80.53	3.3	0	0	4.03	5.05	3.52
79.91	41.2	0	0	3.18	5.22	2.46
81.89	1.4	0	0	2.86	5.88	2.18
82.95	1.3	0	0	1.91	5.22	3.94
81.74	6.6	0	0	3.39	6.99	3.11
74.26	37.2	0	0	2.01	7.33	3.68
76.92	2.3	0	0	3.18	5.11	2.95
128.64	3.2	0	0	2.01	4.88	2.41
78.4	2.2	0	0	4.35	5.49	2.02
77.95	1.8	0	0	4.13	4.38	2.02
90.97	5.3	0	0	3.07	5.55	4.07
104.77	16.5	0	0	3.82	5.38	3.44
70.6	1.9	0	0	3.6	5.16	2.15
101.85	1	0	0	3.71	5.66	2.64
97.28	13.8	0	0	2.76	5.22	2.02
80.85	0.4	0	0	5.3	5.16	4.01
76.11	0.5	0	0	3.07	4.72	4.4
90.17	0.6	0	0	3.07	4.66	2.9
82.45	25.7	0	0	5.19	6.22	2.87
94.73	9.3	0	0	2.65	5.77	2.23
89.49	0.6	0	0	3.82	4.83	1.61
88.69	0.6	0	0	2.54	5.22	5.57

44.82	9.7	0	0	1.17	8.27	2.82
97.45	0.8	0	0	2.65	4.5	3.06
92.79	5.2	0	0	4.35	5.38	2.07
88.54	0.7	0	0	1.91	4.33	2.36
77.83	0.6	0	0	4.03	4.5	3.57
56.14	5.8	0	0	3.29	4.94	4.22
101.29	0.3	0	0	5.62	4.55	2.43
64.39	1.7	0	0	4.56	5	3.44
117.38	13.2	0	0	3.07	4.16	3.68
69.81	3.8	0	0	2.97	4.83	5
80.77	1.1	0	0	2.76	4.11	1.68
65.21	5.4	0	0	2.23	4.44	3.65
94.76	0.7	0	0	2.54	4.55	2.2
85.03	8.1	0	0	10.18	4.83	3.39
84.48	33.5	0	0	1.8	6.22	2.28
86.32	4.3	0	0	7	5.72	2.25
104.63	0.9	0	0	3.6	5.99	2.18
89.25	12.3	0	0	2.12	8.38	3.94
88.23	3.7	0	0	1.91	4.5	3.37
91.93	6.3	0	0	4.56	6.72	2.64
65.69	2.2	0	0	3.18	4.33	3.19
65.08	0.6	0	0	1.48	5.33	2.64
71.75	1.5	0	0	2.54	5.22	4.25
64.63	37.7	0	0	5.62	7.27	3.47
81.71	1	0	0	2.23	5.16	3.24
82.76	7.2	0	0	2.23	4.83	1.58
68.9	4.3	0	0	10.18	5.83	1.61
92.03	12.3	0	0	2.65	5.44	3.13
69.41	2.3	0	0	2.33	5.61	2.38
63.75	10.2	0	0	1.17	7.6	2.49
79.5	0.9	0	0	2.44	4.05	3.57
73.83	27.1	0	0	1.38	4.77	2.2
109.93	18.5	0	0	2.44	7.33	1.53
78.08	28.6	0	0	5.09	4.55	2.59
90.59	5.9	0	0	3.71		2.49
82.61	3.1	0	0	3.6	4.05	3.06
91.84		0	0	2.33	5.66	2.64
87.22		0	0	2.86	4.61	3.81
126.57		0	0	4.45	4.38	0.6
81.43		0	0	1.91	4.83	1.61
72.17		0	0	1.38	4.94	1.97
85.13		0	0	5.51	5.11	2.38
106.58		0	0	1.59	4.05	2.9
109.65		0	0	3.29	5.38	5.31
79.43		0	0	2.54	5.33	3.08
64.41		0	0	3.39	5.66	3.73
82.55		0	0	3.5	3.89	2.46
76.81		0	0	2.54	7.38	2.56
87.61		0	0	4.13	5	2.87
81.2	18.8	0	0	0.85	10.93	2.98

70.05	4.7	0	0	2.76	4.11	2.98
65.03	1.6	0	0	4.77	4.55	3.34
73.58	12.9	0	0	3.92	8.94	2.54
77.66	1.9	0	0	2.54	5.22	4.43
104.56	44.2	0	0	2.12	4.94	2.59
78.77	2.1	0	0	4.03	5	2.36
58.05	10.7	0	0	2.33	5.11	3.78
71.69	42.4	0	0	2.44	6.77	2.1
86.39	0.8	0	0	4.45	4.5	2.31
76.97	1.9	0	0	5.19	5	3.08
78.65	9.3	0	0	4.88	7.71	2.85
79.78		0	0	4.35	7.1	2.87
75.03	1.6	0	0	4.13	4.88	3.37
107.1	18.2	1	0	1.8	4.83	3.32
87.7	9.3	0	0	1.17	4.33	2.2
86.16	2	0	0	1.91	5.16	2.95
103.57	4.5	0	0	4.66	4.33	4.12
106.43	1.9	0	0	2.65	4.55	2.75
91.68	5.9	0	0	3.92	4.66	3.94
81.95	0.4	0	0	3.6	5.27	2.28
89.06	16.7	0	0	6.89	8.77	3.11
68.13	3.9	0	0	1.91	4.44	2.82
88.77	1.8	0	0	3.29	5.05	3.42
72.66	28.6	0	0	3.07	8.82	3.11
83.14	4.4	0	0	6.57	7.33	2.51
90.3	47	0	0	3.07	7.33	4.3
103.74	0.5	0	0	1.27	3.61	4.48
57.8	2.2	0	0	1.8	4.66	2.59
76.04	12.6	0	0	3.5	4.94	2.46
102.58	0.5	0	0	2.65	4.55	2.77
68.43	5.9	0	0	5.62	5.11	2.56
106.36	16.4	0	0	1.7	6.66	3.57
96.58	0.9	0	0	2.54	4.72	4.3
66.92	3.6	0	0	6.25		3
64.47	5.7	0	0	5.19	5.66	4.04
91.16	2.7	0	0	2.65	6.99	1.89
77.07	6.1	0	0	4.66	4.83	4.04
68.02	1.3	0	0	3.07	4.55	2.49
83.39	2	0	0	4.88	4.38	3
45.56	17.2	0	0	14.1	6.44	4.38
102.58	15.8	0	0	2.86	4.72	2.82
35.63	26.3	0	0	5.51	4.88	3.65
122.85	2.2	0	0	3.18	4.83	1.92
69.95	14.8	0	0	8.37	5.94	3.19
106.2	1.1	0	0	4.13	5.05	3.73
94.88	5.5	0	0	3.5	4.5	4.38
86.55	5.2	0	0	3.39	5.61	2.2
89.6	3.7	1	0	2.86	4.77	3.16
75.5	3.1	0	0	2.97	5.16	2.18
76.42	9.8	0	0	2.65	7.1	4.58

65.69	18.2	0	0	3.29	5.77	3.57
127.51	5.8	0	0	4.13	6.38	1.76
92.2	1	0	0	2.12	4.94	2.25
91.34	46.1	0	0	2.01	9.16	3.83
47.63		0	0	4.35	5.83	2.9
72.93	3.1	0	0	2.97	4.55	2.87
58.38	2	0	0	2.54	5.16	3.37
101.67	2.6	0	0	2.65	5.11	2.38
105.67	3.8	0	0	2.44	4.33	3.11
101.17	47.9	0	0	3.6	5.16	2.67
69.64	4.5	0	0	1.59	4.55	2.62
48.44	11.7	0	0	1.27	17.04	2.72
79.29	0.9	0	0	2.12	9.44	2.23
78.61	3.3	0	0	3.82	5.33	3.99
92.13	1	0	0	2.23	4.72	2.33
43	3.1	0	0	3.5	4.61	2.28
90.1	7.1	0	0	4.88	4.5	4.97
71.78	5.2	0	0	3.39	5.27	2.25
78.3	1.4	0	0	3.5	5.99	2.82
89.3	41.9	0	0	3.71	5	2.33
121.81	41.1	0	0	3.6	5.27	5.15
76.95	14.4	0	0	4.45	5.66	2.75
57.65	2.2	0	0	8.37	4.72	4.64
57.92	0.1	0	0	3.82	5.16	2.25
50.56	37.8	0	0	2.44	5.55	3.03
85.43	3.5	0	0	1.27	7.55	3.29
104.98	0.7	0	0	3.29	4.27	2.72
72.24	2.2	0	0	3.71	4.61	3.44
78.6	1.1	0	0	2.12	4.83	3.91
78.27	9.1	0	0	2.76	4.61	3.86
104.91		0	0	3.18	4.83	4.48
91.15	6.8	0	0	3.18	4.77	2.25
92.07	3.9	0	0	2.65	4.5	2.75
62.75	9.1	0	0	2.44	9.27	2.46
89.49	2.4	0	0	4.24	4.66	2.69
81.77	4.7	0	0	2.23	4.66	2.2
39.54	7.4	0	0	1.48	4.72	4.35
93.37	1.1	0	0	3.07	5	3.7
48.02	6.9	0	0	5.83	5.33	2.12
101.25	0.1	0	0	2.12	5.05	2.46
71	6.9	0	0	2.54	5	2.67
74.63	3	0	0	1.8	5.27	2.69
80.93	0.9	0	0	4.66	4.5	3.42
55.84	2.9	0	0	2.12	4.55	1.92
64.23	2	0	0	3.29	5.22	2.87
42.72	48.5	0	0	4.13	6.94	3.57
89.57	6.3	0	0	2.76	4.5	3.08
92.1	0.2	0	0	3.5	4.72	2.51
33.97	7.6	0	0	1.8	4	2.51
85.2	0.5	0	0	2.86	4.22	2.12

91.71	5.6	0	0	4.45	5.33	2.38
103.38	0	0	0	2.86	7.1	2.33
97.33	6.5	0	0	5.72	6.05	3.21
88.82	0.4	0	0	3.29	4.77	3.83
110.5	6.1	0	0	3.39	5.27	4.07
95.05	1.8	0	0	3.6	4.66	1.3
90.44	1.3	0	0	1.91	5.27	3.86
98.47	4.5	0	0	2.97	4.94	3.16
80.79	1.2	0	0	2.01	6.83	3.6
88.31	0.6	0	0	9.22	7.66	4.35
82.92	3.9	0	0	4.03	4.94	2.56
59.68	8.7	0	0	3.29	3.89	2.64
78.44	0.5	0	0	1.8	5	3.26
109.84	0.5	0	0	2.23	6.11	2.9
115.59	1.1	0	0	1.27	5.44	2.59
101.2	0.6	0	0	2.44	8.16	2.18
92.2	10.7	0	0	1.59	5.05	2.15
66.43	0.4	0	0	4.88	4.94	2.49
88.64	0.6	0	0	3.82	6.22	1.32
119.01	0.6	0	0	1.17	4.33	3.03
69.1	20.6	0	0	3.18	4.72	2.69
59.31	3.7	0	0	4.35	5.44	2.38
78.29	0.4	0	0	2.33	6.77	3.21
57.46	7.2	0	0	4.35	5.66	3.86
74.32	0.8	0	0	1.27	4.83	3.08
86.53	11.9	0	0	1.48	5.22	2.56
60.61	2.4	0	0	8.9	4.38	3.24
90.26	1.9	0	0	3.39	3.61	3.19
76.7	3.9	0	0	1.38	4.33	3.68
62.25	0.9	0	0	3.5	7.94	1.99
83.51	2.6	0	0	3.6	4	2.56
89.59	1.7	0	0	1.91	4.88	3.08
51.87	3.3	0	0	2.23	7.77	2.8
89.71	3.4	0	0	3.71	4.94	3.34
87.05	2.9	0	0	4.98	9.99	2.18
57.09	6.1	0	0	7.63	4.66	1.22
53.18	10.8	0	0	6.68	6.22	2.2
92.36	2.1	0	0	1.8	4.66	2.87
52.45	26.7	0	0	4.24	5.27	3.19
69.34	1.7	0	0	2.86	6.16	3.91
51.98	4.2	0	0	7.84	5.94	2.07
92.82	11.1	0	0	3.39	7.66	2.72
107.48	1.4	0	0	2.86	4.55	3.89
91.1	11.9	0	0	3.39	10.05	2.56
49.1	0.9	0	0	2.76	4.72	3.29
82.12	0.3	0	0	1.8	5.27	3.32
59.1	4.2	0	0	4.66	4.5	3.39
80.18	0.5	0	0	3.07	4.22	2.87
81.49	32.6	0	0	2.54	5.05	2.8
81.43	1.8	0	0	2.44	4.5	4.01

60.47	1.7	0	0	3.71	5.44	3.29
81.26	1.2	0	0	3.92	6.88	2.82
88.05	0.1	0	0	1.59	4.05	2.64
63.57	0.9	0	0	1.91	4.77	2.62
65.75	5.9	0	0	1.59	7.55	2.51
121.33	1	0	0	3.07	10.38	2.51
84.84	2.2	0	0	2.76	5.99	1.4
133.39	44.3	0	0	3.07	4.05	3.81
100.94	1.1	0	0	4.13	7.83	2.31
89	3.6	1	1	4.88	4.61	2.2
90.94	2.9	0	0	2.54	5.38	1.76
45.12	2.5	0	0	3.5	5	3.76
78.49	0.5	0	0	2.97	6.88	2.2
91.1	1.4	0	0	3.07	4.77	2.07
63.87	0.6	0	0	3.07	4.72	2.9
78.45	12.2	0	0	2.97	12.32	2.9
66.87	0.6	1	1	0.21	4.16	4.09
50.76	0.9	0	0	5.72	5.44	1.55
74.01	0.6	0	0	2.01	4.72	2.75
108.18	0.2	0	0	7.74	4.83	2.72
71.75	9.9	0	0	1.91	4.83	2.56
68.48	18.9	0	0	2.76	4.27	1.66
49.16	3.7	0	0	4.88	5.27	3.52
89.01		0	0	5.51	4.72	4.09
44.86	3	0	0	10.71	6.27	3.7
105.94	2	0	0	4.56	4.5	4.04
63.77	19.9	0	0	2.33		2.8
80.24	4.9	0	0	2.23	9.1	2.41
82.27	10.2	0	0	3.39	5.44	2.72
79.53	0	0	0	3.82	6.16	2.38
76.23	5	0	0	3.6	4.33	3.81
94.02	3.4	0	0	2.86	4.55	3.52
89.42	4.6	0	0	2.65	5.27	2.72
88.64	1.7	0	0	3.82	5.22	2.62
72.09	2.7	0	0	0.53	4.61	2.49
58.52	2.4	0	0	3.07	4.94	2.1
39.14	4.8	0	0	6.04	8.33	1.92
107.1	10.7	0	0	2.23	5.66	3.44
62.55	4	0	0	5.62	4.16	1.92
108.4	20.5	0	0	3.71	4.11	3.06
58.02	3.3	0	0	11.87	5.44	1.42
78.54	2	0	0	2.86	4.11	2.8
57.9	7	0	0	3.29	4.44	1.84
80.34	47.6	0	0	2.23	4.27	4.14
64.89	0.4	0	0	4.24	10.1	3.6
91.93	3.3	0	0	2.54	4.05	4.04
99.2	17.9	0	0	4.45	5.33	2.95
69.87		0	0	3.5	5.55	3.24
77.71	4.9	0	0	1.7	4.88	5.23
95.31		0	0	2.01	4.27	3.21

64.27	8.1	0	0	4.45	8.16	3.39
77.92	1.1	0	0	2.86	4.55	3.11
92.39	1.4	0	0	4.66	6.11	3.94
66.75	1.3	0	0	2.86	4.22	3.57
98.01	0.8	0	0	1.27	4.33	3.44
103.04	0.3	0	0	2.23	4.55	4.01
91.37	0.2	0	0	2.54	4.77	1.86
49.25	3.3	0	0	3.6	4.77	2.2
62.86	18.3	0	0	9.86	4.33	4.33
89.71	2	0	0	7	4.44	2.72
91.34	3.3	0	0	1.48	3.83	3.21
106.59	3	0	0	1.91	4.16	2.95
106.43	1.2	0	0	3.71	3.89	2.31
73.32	2.3	0	0	3.07	4.66	3.52
62.34	18.1	0	0	4.13	8.38	3.94
81.18	0.6	0	0	4.56	5.49	3.16
70.03	30.4	0	0	4.35	5.11	3.03
56.91	6.5	0	0	2.23	4.05	4.53
73.85	2.8	0	0	5.72	5.38	3.83
79.03	0.5	0	0	1.38	4.66	2.33
106.51	1.5	0	0	2.33	4.27	3.19
69.35	47.3	0	0	5.09	3.89	3.6
67.48	1.2	0	0	1.91	4	4.09
86.12	0.6	0	0	2.12	4.16	3.86
76.54	3	0	0	1.59		3.91
58.88		0	0	2.12	5.05	2.98
116.36	3	0	0	1.8	4.11	3.47
91.03	0.4	0	0	2.97	4.94	3.34
49.07	1.2	0	0	2.86	19.15	2.75
62.98	9.9	0	0	2.01	5.22	2.8
91.78	25	0	0	3.18	7.71	1.99
80.21	1.2	0	0	2.86		2.28
78.42	4.1	0	0	1.38	4.27	3.83
69.87	1.7	0	0	2.76	3.94	4.01
90.16	10.7	0	0	1.38	4.38	3.13
15.19	29.9	1	1	78.86	4.05	1.74
86.84	2.8	0	0	2.54		2.95
92.3	4.8	0	0	2.01	4.44	3.03
107.31	9.9	0	0	2.12	5.16	2.67
78.52	0.4	0	0	2.76	6.49	4.09
79.36	2.1	0	0	2.33	5.99	3.52
92.82	18.9	0	0	4.98	5.11	3.06
90.24	3.8	0	0	3.71	4.72	2.28
69.17	39.8	0	0	1.8	4.94	3.63
77.42	21.3	0	0	3.92	4.77	3.99
96.58	3.8	0	0	1.17	4.27	2.93
66.48	2.5	0	0	4.13	4.66	2.28
117.81	0.8	0	0	4.77	5.49	2.69
127.67	14.5	0	0	1.48	4.83	3
89.41	1.7	0	0	3.18	4.38	2.15

92.23	1.8	0	0	2.01	5.22	3.6
64.59	10.4	0	0	15.69	6.55	1.81
78.49	3.7	0	0	2.97	5.11	2.72
87.26	2.1	0	0	2.01	5.61	3.13
74.89	7.5	0	0	2.01	7.33	3.55
91.03	3	0	0	2.97	5.38	1.32
66.65	3.8	0	0	6.47	6.16	3.13
89.45	11.7	0	0	4.35	5.05	2.93
64.83	0.8	0	0	1.91	7.88	3.08
58.12	2.7	0	0	1.59	9.38	2.15
117.69	0.3	0	0	1.7	5.11	2.25
46.23	3.5	0	0	2.23	7.66	2.77
58.38	0.9	0	0	3.6	5.49	1.27
69.87	44.6	0	0	1.8	4.77	3.63
81.69	6.2	0	0	2.65	9.66	3.06
84.52	1.2	0	0	6.15	5.05	4.25
65.74	11.7	0	0	3.07	5.33	3.47
80.14	2	0	0	2.86	4.22	3.86
52.88	4.4	0	0	2.97	4.66	3.24
78.68	15.7	0	0	4.45	5.61	2.38
70.66	2.2	0	0	2.76	4.83	3.19
101.49	4	0	0	9.96	4.72	2.72
78.72	3.8	0	0	3.18	11.77	3.57
77.2	3.8	0	0	12.83	6.16	2.07
96.54	1.2	0	0	2.54	4.44	3.89
69.43	3	0	0	4.88	4.61	3.65
90.5	0.4	0	0	2.54	5.16	3.21
44.01	2.9	0	0	5.19	10.88	4.71
83.43	9.7	0	0	1.91	3.55	3.24
90.7		0	0		4	3.96
102.39	18	0	0	2.23	4.94	1.94
73.66	6.4	0	0	5.41	8.88	2.25
90.04	10.5	0	0	2.44	8.27	3.73
99.77	0.6	0	0	2.65	4.55	2.9
73.53	10.5	0	0	2.97	5.83	2.18
75.73	1.2	0	0	4.35	3.94	4.22
91.98	2.1	0	0	3.82	3.89	1.61
66.06	0.5	0	0	2.97	4.05	1.89
105.09	15.3	0	0	3.39	4.38	4.38
104.83	12.2	0	0	3.18	5	3
59.09	9.6	0	0	2.97	5	3.83
102.83	1.8	0	0	2.97	4.88	3.99
117.55	7.4	0	0	5.72	6.05	3.44
91.4	1.2	0	0	1.8	4.83	2.38
58.31	19.4	0	0	8.59	4.38	2.05
68.22	1.6	0	0	6.47	4.44	3.6
81.46	2.3	0	0	2.01	1.89	3.52
107.02	2.7	0	0	1.38	5.27	3.26
68.17	7.1	0	0	3.29	8.1	2.43
73.81	0.9	0	0	2.54	7.66	2.72

80.37		0	0	7.42	4.27	3.37
70.83	0.5	0	0	2.65	4.61	2.49
105.42	9	0	0	3.18	6.77	2.64
77.19	46.2	0	0	3.82	4.83	1.74
91.25	1.1	0	0	3.5	4.83	2.75
66.87	1.4	0	0	2.44	5.33	3.5
42.36	2.4	0	0	10.92	3.94	2.9
70.72	1.4	0	0	3.07	4.66	2.93
88.98	1.9	0	0	2.65	5.22	2.51
84.62	46.3	0	0	3.5	5.38	3.44
70.49	2.7	0	0	3.92	5.88	2.15
66.2	3.5	0	0	2.33	4.55	3.26
87.08	2.1	0	0	1.7	5.55	4.09
77.12	1.5	0	0	2.65	5.61	4.07
32	12.7	0	0	10.6	5.16	3.57
78.08	5.4	0	0	2.65	4.83	2.75
79.66	0.8	0	0	3.39	5	3.47
63.98	0.7	0	0	2.01	9.05	1.89
60.55	12.9	0	0	6.25	3.61	2.85
99.23	1.5	0	0	1.48	5	2.8
91.65	1.1	0	0	3.92	4.55	3.81
80.96	0.4	0	0	3.71	4.88	2.93
88.77	1.7	0	0	4.13	6.27	3.29
87.94	14.2	0	0	3.39	5	2.59
96.85	1.9	0	0	2.86	5.11	3.65
70.35	7.9	0	0	5.62	4.88	2.12
84.52	0.9	0	0	2.23	5.16	3.37
78.47	1.3	0	0	3.29	5.72	1.74
42.12	3	0	0	1.27	4.77	2.31
87.52	1.2	0	0	4.66	4.88	2.67
68.72	10.2	0	0	2.97	5.11	1.76
53.61	11.1	0	0	2.86	10.05	3.16
102.99	2	0	0	2.33	5.55	3.57
80.34	0.5	0	0	2.86	4.83	2.56
68	4	0	0	3.18	5	2.9
71.71	23.3	0	0	2.54	9.32	3
89.06	1.3	0	0	3.39	6.22	1.94
86.51	34.2	0	0	1.59	6.94	2.43
89.99	2.3	0	0	2.54	5.05	1.84
67.77	18.7	0	0	3.07	4.44	2.72
114.44	2.3	0	0	2.23	4.33	3
88.9	0.4	0	0	3.18	4.5	4.07
78.65	2	0	0	3.5	4.83	3.52
93.98	1.2	0	0	3.29	3.89	1.74
86.81	1.2	0	0	2.65	4.83	2.56
97.92	2.7	0	0	2.12	4.22	3.24
78.88	18.4	0	0	1.27	4.22	3.34
88.8	19.4	0	0	3.18	5.05	2.72
78.27	6.1	0	0	2.76	6.66	3.42
55.44	0.5	0	0	2.76	5.11	2.56

78.76	46.3	0	0	2.97	4.72	2.33
91.38	5.8	0	0	2.44	5.83	4.33
93.58	41.5	0	0	2.86	5.44	2.43
78.91	7.9	0	0	2.54	4.94	2.18
48.21	10.4	0	0	8.59	5.11	2.02
81.4	1.3	0	0	2.54	5.11	3.21
46.5	5.3	0	0	2.33	4	2.9
103.31	3.3	0	0	3.82	4.5	3.26
88.87	0.8	0	0	3.07	7.27	3.52
82.33	0.7	0	0	4.77	7.22	1.61
90.38	1.2	0	0	3.5	5.05	2.98
64.26	1	0	0	3.82	9.21	2.8
66	7.3	0	0	3.5	4.16	1.92
99.82	1.4	0	0	2.12	4.05	3.89
62.06	1.6	0	0	3.39	9.16	4.2
70.58	0.7	0	0	3.29	5.05	1.84
94.35	5.4	0	0	2.12	4.61	2.95
79.78	2.3	0	0	3.18	5.38	3.91
63.56	0.4	0	0	2.65	3.39	3.5
61.23	0.9	0	0	2.54	4.38	2.02
71.94	7.5	0	0	7.21	4.05	3.11
104.89	2.5	1	1	3.92	5.83	2.67
99.63	8	0	0	2.65	5.16	3.44
76.04	9.7	0	0	3.18	4.72	3
87.44	1.4	0	0	3.5	7.22	3.11
75.57	13	0	0	3.6	4.94	4.22
89.57	0.5	0	0	1.91	4.55	2.9
83.37	2.7	0	0	1.7	4.83	3.42
96.63	0.4	0	0	2.23	6.72	1.66
86.48	6.1	0	0	3.71	4.33	2.93
89.65	1	0	0	2.44	4.83	5.54
93.69	2.6	0	0	1.8	5	2.69
63.7	2.4	0	0	3.39	7.88	2.64
85.54	5.2	0	0	1.38	4.55	3.32
90.44	47.8	0	0	2.86	3.16	3.81
77.51	6.9	0	0	3.39	4.27	3.16
52.15	6.8	0	0	4.45	5.38	3.16
76.04	6.3	0	0	1.7	4.33	2.59
74.82	3.1	0	0	3.6	6.22	4.4
85.24	0.5	0	0	4.88	4.55	3.39
70.51	0.5	0	0	4.56	5.49	2.41
38.73	36	0	0	8.9	3.5	3.37
60.04	5	0	0	2.54	4.22	2.72
92.58	10.8	0	0	2.12	4	3.63
79.31	7.2	0	0	3.18	7.6	3.39
79.07	2.6	1	0	5.09	5	3.63
87.72	2.9	0	0	5.41	4.66	2.62
76.75	11	0	0	4.24	4.16	4.92
91.93	0.4	0	0	1.17	4.77	2.64
91.68	2	0	0	1.91	3.39	3

65.38	1.2	0	0	4.13	4.66	3.81
69.32	5.5	0	0	3.07	4.27	3.37
71.94	1.2	0	0	2.86	5.55	2.56
56.31	1.3	0	0	6.47	5.55	4.56
92.1	0.5	0	0	1.91	5.88	5.21
90.27	0.5	0	0	2.76	12.54	2.85
76.49	2.2	0	0	1.48	4	2.31
69.6	0.3	0	0	4.98	4.38	2.64
63.18	0.7	0	0	4.88	4.61	3.21
90.2	13.4	0	0	3.29	8.99	3.83
96.5	2.3	0	0	2.33	3.77	3.32
91.46	4.1	0	0	2.23	4.77	3.37
86.69	5.8	0	0	2.33	3.94	5.34
45.01	3.5	0	0	16.96	4	2.64
69.85	19.6	0	0	4.98	7.55	2.9
69.51	3.2	0	0	6.68	5.05	3.65
106.05	4.4	0	0	6.15	6.33	2.85
39.91	19.7	0	0	6.15	13.04	2.62
73.81	0.8	0	0	3.5	5.44	3.16
63.64	2.2	0	0	18.34	5.99	3.24
46.27	33.2	0	0	5.94	4.38	2.98
86.89	1.7	0	0	1.8	5.55	3.37
78.42	37.4	0	0	4.03	5	3.13
79.32	1.9	0	0	3.5	5.22	8.52
98.83	0.3	0	0	4.77	5.33	4.22
79.86	8.7	0	0	4.13	4.66	3.7
69.11	23.1	0	0	2.23	6.38	3.57
89.24	1.2	0	0		4.55	3.19
78.24	3.8	0	0	2.44	8.82	4.53
92.32	0.3	0	0	4.77	5	2.93
122.1	30.2	0	0	2.97	5.72	3.65
102.72	4.3	0	0	4.45	4.83	2.95
63.48	6.5	0	0	4.03	6.38	4.38
107.1	4.9	0	0	2.01	5.22	3.86
88.11	0.9	0	0	3.92	4.44	3.39
61.53	1.1	0	0	4.88	4.77	3.21
86.64	1.2	0	0	3.39	5.66	3
91.83	6	0	0	4.98	5.83	3.81
70.85	3.3	0	0	3.92	5.55	2.72
73.71	6.9	0	0	3.29	7.55	4.07
78.68	1.4	0	0	1.8	4.77	3.42
89.51	10.1	0	0	3.6	5.05	3.11
118.32	10.1	0	0	3.18	6.22	2.87
76.4	46.9	0	0	3.18	5.33	2.05
90.78	0.7	0	0	1.7	4.16	4.66
85.74	5	0	0	4.45	4.77	2.56
87.52	38.2	0	0	2.33	4.61	2.31
56.68	1.8	0	0	10.28	5.99	1.84
90.62	2.1	0	0	1.7	4.83	3
91.84	4	0	0	2.33	4.94	2.31

57.81	3.2	0	0	3.5	4.33	3.16
73.87	0.8	0	0	2.65	4.55	3.32
94.84	2	0	0	4.35	4.38	4.77
64.53	8.8	0	0	3.5	3.89	3.37
127.03	3.5	0	0	3.6	4.5	3.13
65.09	5	0	0	2.65	4.44	3.47
58.89	1.2	0	0	2.97	4.38	3.68
107.28	14.9	0	0	2.12	4.11	3.99
104.38	4.7	0	0	2.65	5.22	2.46
101	0.8	0	0	1.27	4.22	1.79
89.38	5.7	0	0	3.29	4.77	3.39
96.93	0.9	0	0	3.39	3.5	3.47
91.37	6.5	0	0	3.6	4.27	3.55
81.4	19.4	0	0	2.65	4.27	3.29
86.05	3.6	0	0	4.56	5.33	3.65
125.43	2.2	0	0	3.39	4.33	2.33
65.34	1.4	0	0	6.78	6.11	3.76
124.44	2.6	0	0	2.23	4.72	3.6
61.04	44.4	0	0	4.56	10.77	2.36
33.23	8.4	0	0	1.91	7.44	3.7
26.66	8.3	0	0	14.2	6.33	2.07
89.93	1.3	0	0	4.77	5.11	3.52
104.77	4.6	0	0	1.48	4.83	2.31
87.22	1.9	0	0	3.39	5.55	3.91
94.26	13.8	0	0	3.82	6.72	2.41
81.37	1.3	0	0	4.77	4.77	3.16
64.13	4.4	0	0	3.39	12.1	2.64
102.55	3.3	0	0	4.13	6.05	2.98
73.47	2.7	0	0	3.5	14.99	1.48
45.65	42.4	0	0	2.33	4.27	2.56
76.91	1.1	0	0	2.97	4.72	3.7
93.3	1.6	0	0	3.07	5.77	2.75
72.86	2.3	0	0	1.59	5.77	2.69
87.65	3.9	0	0	2.44	4.66	3.08
105.86	2	0	0	3.71	4.94	2.25
86.55	32.6	1	1	5.72	6.6	3.96
58.11	7.6	0	0	6.36	4.61	2.85
77.2	12.5	0	0	2.44	9.6	4.51
90.83	4.2	0	0	2.86	5.72	2.77
74.84	23.1	0	0	4.45	6.27	2.93
65.23	0.4	0	0	4.56	4.61	4.01
92.03	0.2	0	0	3.18	4.61	4.12
65.62	0.7	0	0	3.71	6.77	3.68
83.93	1.6	0	0	2.54	4.72	3.32
87.29	20.6	0	0	3.71	5.16	2.38
106.43	2.8	0	0	2.44	5.27	3.91
87.2	0.6	0	0	3.29	5.16	2.46
99.48	2.2	0	0	4.03	8.38	2.43
91.6	8.4	0	0	2.12	12.1	3
79.56	16.7	0	0	3.29	13.54	3.52

94.84	0.9	0	0	2.12	7.22	3.19
102.92	4.4	0	0	4.77	5.66	2.41
112.28	4.7	0	0	2.01	5.05	2.98
79.93	3.4	0	0	1.8	7.22	2.1
86.64	1.3	0	0	1.17	4.83	2.59
106.01	0.9	0	0	1.59	6.16	2.49
87.7	2.3	0	0	2.12	4.94	4.14
106.94	0.4	0	0	2.65	6.99	3.68
59.14	1.3	0	0	4.88	4.44	3.19
90.38	0.5	0	0	1.17	5.05	3.16
89.19	47.6	0	0	2.12	6.05	3.57
88.65	0.3	0	0	2.23	5.77	3.65
57.99	8.2	0	0	3.71	6.05	2.75
92.44	5.6	0	0	2.44	6.72	4.01
99.63	0.3	0	0	1.06	4.44	2.43
90.01	7.9	0	0	2.44	6.27	3.86
77.61	1.2	0	0	1.59	7.05	3.52
79.14	3.4	0	0	2.23	5.88	2.46
79.78	1.9	0	0	2.33	4.66	4.35
71.71	1.6	0	0	2.65	3.55	3.26
19.35	28.9	0	0	24.8	5.38	2.23
53.51	1.8	0	0	4.77	5.77	2.75
78.27	2.2	0	0	6.47	5.11	3.78
76.35	9.7	0	0	3.39	5.72	2.98
108.01	0.7	0	0	1.7	5.66	3.52
90.41	1.9	0	0	2.12	4.83	1.4
63.98	11.3	0	0	6.15	4.27	3.11
90.62	0.4	0	0	2.65	5.72	2.64
66.52	8.9	0	0	4.03	4.88	4.09
32.64	0.2	0	0	13.57	4.94	3.21
91.84	2.7	0	0	2.86	5.33	3.29
70.41	3.8	0	0	5.72	4.66	3.94
87.29	2.4	0	0	9.43	5.11	4.12
91.19	9.4	0	0	4.45	8.82	2.51
66.34	22.3	0	0	2.23	5.05	2.05
102.8	0.6	0	0	3.6	4.66	2.15
89.99	1.2	0	0	3.6	5	4.53
70.23	1.1	0	0	5.62	5	1.97
70.21	1.2	0	0	2.76	10.88	3.08
74.67	13.1	0	0	4.45	11.49	1.89
65.34	1.7	0	0	3.29	5	4.2
41.44	8.6	0	0	14.95	5.72	2.95
89.88	0.5	0	0	1.91	5.49	2.98
74.39	2.7	0	0	2.76	5.66	2.36
89.17	2.3	0	0	2.76	5.16	4.17
78.11	10.7	0	0	2.65	5.22	3.08
40.1	4.4	0	0	12.83	4.27	3.5
71.8	0.5	0	0	4.35	4.38	3.32
87.96	2	0	0	5.41	5.72	3.73
89.65	6.2	0	0	3.71	4.16	3.83

76.75	15.4	0	0	4.24	16.48	2.69
77.3	0.7	0	0	2.12	8.27	3.65
69.1	1.2	0	0	2.01	5.33	4.45
78.58	2.1	0	0	2.54	5.61	3.6
65.73	0.3	0	0	3.82	5.38	4.12
89.12	2.7	0	0	3.71	5.11	2.95
68.85	1.2	0	0	3.07	5.99	4.07
78.98	2.7	0	0	5.09	4.72	2.49
80.53	4	0	0	2.23	10.27	3.44
63.81	1.2	0	0	5.94	3.44	2.87
77.57	33.6	0	0	4.66	5.77	4.4
88.69	2.3	0	0	6.25	5.83	3.06
70.6	0.3	0	0	7.74	3.33	2.9
67.71	1	0	0	6.04	3.83	2.12
63.83	10.1	0	0	5.94	4.5	2.72
106.09	1.6	0	0	4.66	3.22	1.99
76.94	6.5	0	0	3.29	5.88	2.82
86.3	3.4	0	0	7.21	5.16	5.57
102.42	11.7	0	0	3.07	4.94	3.19
95.83	10	0	0	3.92	4.77	2.87
77.44	0.9	0	0	2.86	7.99	2.43
83.2	1.4	0	0	1.7	4.77	3.06
108.48	3.3	0	0	2.23	5.72	3.68
71.62	3.5	0	0	2.76	3.33	3.7
71.69	2.7	0	0	5.3	5.22	3.52
70.43	2.5	0	0	2.86	4.88	4.25
81.63	1.8	0	0	2.65	5.49	4.87
83.71	1.9	0	0	1.7	4.72	3.42
85.16	0.5	0	0	3.5	4.11	3.65
84.69	5.8	0	0	4.13	5.49	3.42
71.96	2.3	0	0	4.45	5.72	2.56
78.94	17.4	0	0	4.77	5.44	3.29
63.01	6.1	0	0	3.07	7.38	4.35
103.74	1.7	0	0	2.44	4.94	2.38
92.42	0.9	0	0	2.76	4.55	2.54
54.45	13.7	0	0	0.74	13.88	1.32
66.87	1	0	0	1.17	6.05	2.85
88.07	41.8	0	0	3.18	9.1	2.56
107.48	1.2	0	0	4.66	5.99	3.83
88.81	7.4	0	0	3.92	3.66	2.56
91.25	3.8	0	0	5.83	4.88	1.45
115.79	7.5	0	0	3.18	3.77	2.75
90.68	5.4	0	0	6.36	4.66	2.82
68.03	0.5	0	0		4.22	1.68
59.09	4.5	0	0		4.88	4.04
59.93	44.5	0	0		5.77	3.29
79.58	3.2	0	0	2.97	3.94	3.96
57.29	9.7	0	0	4.66	5.49	2.41
104.56	1.4	0	0	2.44	4.72	3.6
67.81	11.6	1	0	1.7	4.44	3.55

84.87	6.6	0	0	1.91	5.61	4.61
69.95	15.9	0	0	2.65	6.38	2.23
88.8	4.3	0	0	2.76	5.77	3.26
75.62	1.1	0	0	3.6	11.71	4.82
122.59	1.2	0	0	4.35	4.83	4.09
68.59	3.9	0	0	3.6	4.88	2.67
79.56	1.2	0	0	2.12	5.27	4.09
107.03	9	0	0	3.71	3.66	3.29
47.22	2.6	0	0	1.91	9.21	4.51
68.68	1.1	0	0	2.23	4.72	3.44
93.94	10.3	0	0	2.86	5.05	5.36
92.36	0.4	0	0	2.86	4.05	1.11
71.48	31	0	0	2.33	5.05	3.03
91.62	2.5	0	0	2.33	4.77	2.33
78.84	0.9	0	0	6.36	5.83	3.26
68.7	43.2	0	0	3.6	5.16	2.28
65	4.3	0	0	2.97	4.83	3.57
100.72	9.9	0	0	2.12	5.38	3.6
84.24	0.3	1	1	0.95	4.88	2.25
92.26	7.9	0	0	1.7	4.94	1.55
81.37	2.4	0	0	2.33	5.44	2.77
75.46	2.2	0	0	2.65	10.93	2.46
95.71	0.6	0	0	2.76	4.11	3
81.51	5.3	0	0	2.12	3.89	2.62
80.37	2.5	0	0	2.33	5.38	2.8
92	4.1	0	0	2.76	6.66	4.66
95.09	0.9	0	0	4.35	5	2.8
94.69		0	0	2.65	5	2.67
103.71	46.4	0	0	2.54	5	3.03
76.87	3.2	0	0	4.13	6.05	2.15
86.48	7.3	0	0	2.23	18.54	2.49
97.28	3.6	0	0	7.42	5	3.57
81.07	1.7	0	0	4.45	4.88	3.6
46.2	2.7	0	0	3.29	5	4.14
75.13	2.5	0	0	2.65	5	3.13
67.57	1.3	0	0	2.65	4.55	2.18
96.05	4.5	0	0	4.24	4.77	2.72
104.04	1.3	0	0	2.86	5.33	3.34
105.86	0.5	0	0	1.91	5.38	3.55
65.7	1	0	0	4.13	4.61	3.89
88.98	0.7	0	0	2.12	8.94	2.23
71.82	0.5	0	0	3.18	5.72	2.18
106.59	2.8	0	0	5.62	4.38	4.27
99.04	2.5	0	0	3.71	7.6	3.37
91.31	0.5	0	0	3.92	4.61	2.51
80.79	0.5	0	0	1.91	5.44	2.69
91.97	1.8	0	0	2.23	5.05	2.82
105.82	3.8	0	0	3.29	8.05	2.75
88.41	2.7	0	0	1.91	8.88	2.69
101.88	5	0	0	3.71	4.77	4.17

68.35	0.9	0	0	2.76	4.77	3.63
125.58	21.9	0	0	1.06	4.77	3.26
135.19	0.9	0	0	1.38	4.61	1.81
48.88	2.4	0	0	2.23	12.1	1.53
76.28	12.9	0	0	10.39	5.38	4.25
105.97	1	0	0	2.23	9.66	2.87
95.75	1.7	0	0	2.65	5.38	2.15
80.85	4.3	0	0	3.18	6.11	3.55
92.1	6	0	0	3.07	4.44	3.55
80.14	2.2	0	0	2.01	4.94	3.13
88.41	3.9	0	0	3.18	5.55	3.32
91.25	1.7	0	0	2.23	4.33	3.37
110.89	5.5	0	0	2.54	4.5	4.64
75.01	1.4	0	0	3.92	12.99	3.34
99.17	0.9	0	0	3.18	4.22	3.47
105.86	2	0	0	4.24	5.27	2.56
129.34	1.1	0	0	3.07	4.83	3.83
86.91	2.6	0	0	4.03	5	3.26
82.14	5.5	0	0	2.23	3.94	3.47
63.22	0.9	0	0	3.82	6.05	1.63
64.73	5.5	0	0	5.3	4.66	2.69
87.77	7.4	0	0	3.39	4.22	1.61
95.75	0.9	0	0	2.33	4.94	3.06
110.75	6.3	0	0	2.33	5.44	2.51
111.5	1.3	0	0	1.8	4.16	2.31
98.3	2.3	0	0	3.82	4.72	3.21
64.36	33.8	0	0	2.33	4.94	2.02
95.8	0.5	0	0	2.12	5.55	3.37
89.52	2.2	0	0	3.29	6.16	2.72
101.03	19.4	0	0	2.97	4.77	2.98
86	2.5	0	0	1.59	4.5	3.52
73.83	4.7	0	0	12.51	5.22	1.76
65.71	3.6	0	0	4.98	5.27	2.85
107.1	5.1	0	0	2.23	4.38	3.37
73.79	45.5	0	0	3.18	6.44	3.32
84.88	16.1	0	0	4.24	6.27	2.07
69.34	4.7	0	0	3.18	6.72	3.11
88.49	2.1	0	0	3.29	4.77	4.27
62.08	1.8	0	0	2.44	4.72	2.67
81.09	31.7	0	0	3.6	6.49	3.37
91.83	4.5	0	0	3.82	4.5	3.03
93.84	5	0	0	2.23	5.16	5.31
74.01	0.8	0	0	4.45	6.16	2.85
89.31	0.7	0	0	2.33	5.94	6.45
125.53	1.7	0	0	3.5	6.38	4.09
103.41	0.3	0	0	2.33	11.71	3.39
32.6	46.3	0	0	1.91	4.94	1.68
65.66	2.3	0	0	3.71	4.22	5.36
76.78	9.4	0	0	2.54	4.66	1.92
78.06	12.5	0	0	3.5	7.22	1.58

87.7	6	0	0	2.76	5.55	2.8
117.81	1.9	0	0	1.8	5.05	3.73
108.14	40.3	0	0	8.06	4.83	5.54
89.3	7.5	0	0	9.86	5.72	3.94
69.28	7.2	0	0	3.71	4.77	3.26
71.3	1.1	0	0	4.13	4.5	3.94
132.96	2.8	0	0	4.24	4.55	2.2
100.69	0	0	0	2.33	6.49	2.72
89.32	2.6	0	0	2.33	5	3.03
118.32	5.1	0	0	3.6	4.05	2.93
91.1	0.1	0	0	2.65	7.6	2.69
57.31	7.4	0	0	9.86	7.66	4.17
93.66	0.4	0	0	4.03	5.05	5.18
67.91	0.4	0	0	4.77	4.38	4.25
76.18	0.1	0	0	3.39	5.72	3.24
73.79	0.2	0	0	3.92	4.83	2.67
107.34	0.8	0	0	2.54	4.55	5.85
96.46	0.9	0	0	1.8	4.83	3.81
87.87		0	0	4.98	7.88	3.13
91.16		0	0	2.54	5.16	3.89
73.55	2	0	0	2.76	4.72	4.22
80.24		0	0	3.07	5.55	3.44
83.24	8.4	0	0	5.41	7.77	2.54
88.13		0	0	3.82	4.33	3.16
84.38	1	0	0	2.44	5	5.78
115.16	9.5	0	0	3.92	4.66	2.9
91.31		0	0	2.33	5.22	2.85
104.48		0	0	2.76	4.72	2.93
88.41		1	1	4.56		2.51
103.84	0.6	0	0	3.07		4.04
106.51	3.3	0	0	4.56	6.38	1.86
87.99	1	0	0	5.3	4	3.91
77.32	2.8	0	0	6.36	4.83	2.82
107.93	1.4	0	0	2.97	5.49	2.36
88.46	0.9	0	0	3.71	6.22	2.56
77.32	1.7	0	0	3.5	7.55	2.62
116.56	0.1	0	0	4.13	4.72	3.83
77.49		0	0	3.18	4.33	2.8
81.32	0.2	0	0	5.3	4.94	3.11
88.95	4	0	0	2.97	4.5	3.42
119.15	0.4	0	0	2.44	7.71	3.89
44.87	2.5	0	0	10.92	8.1	3.96
88.18		0	0		5.55	3.73
107.17	2.3	0	0	1.91	5.16	4.07
158.34	0.6	0	0	3.6	4.77	4.82
101.94	5.3	0	0	1.38	4.88	3.42
89.87		0	0		6.22	3.44
47	10.4	0	0	6.47	5	3.32
76.51	0.6	0	0	3.29	5.77	2.95
109.65		0	0	2.54	5.11	3.34

90.8	1.4	0	0	6.25	4.38	3.03
87.41	0.8	0	0	4.13	5.61	2.75
104.01	3.9	0	0	2.65	2.28	3.83
57.17	3.9	0	0	4.66	7.99	3.11
71.62	3.2	0	0	5.3	5.55	3.08
104.07	0	0	0	2.01	6.6	2.9
102.06	4.4	0	0	1.91	5.44	4.97
92.96	0.7	0	0	4.03	5.94	3.16
108.97	44.2	0	0	1.48	5.33	2.23
94.65	0.2	0	0	3.29	6.55	2.25
90.47	0.8	0	0	2.65	7.33	2.49
55.86	1.9	0	0	1.48	5.38	1.84
90.32	17.6	0	0	3.71	5.72	3.76
106.16	0.2	0	0	3.82	5.33	2.93
69.19	0.7	0	0	3.71	8.94	0.93
95.19	2.3	0	0	2.23	4.66	2.38
74.18	0.6	0	0	4.45	5.94	3.19
94.69	2.6	0	0	2.76	10.05	3.89
108.37		0	0	3.92	3	2.46
52.48	45.2	0	0	5.51	7.22	2.1
69.74	3.4	0	0	7.21	4.94	1.97
81.57		0	0	7.21	5.38	3.99
118.59	0.1	0	0	2.33	6.11	2.87
104.21		0	0	4.56	9.16	3.52
105.11	1	0	0	5.83	4.5	3.32
79.05	2.4	0	0	2.33	5.05	3.39
64.79	0.7	0	0	9.22	5.44	2.56
87.62	0.3	0	0	3.18	3.94	2.46
107.62	2.5	0	0	2.44	4.88	3.16
71.99	0.1	0	0	2.65	4.27	4.3
121.41	1.2	0	0	6.89	6.16	3.55
76.44	1.5	0	0	6.04	4.83	2.87
87.45	4.1	0	0	3.5	3.72	3.81
90.03	3.6	0	0	3.92	3.44	2.49
66.44	1.7	1	1	2.23	4.5	4.3
69.7	3.6	0	0	4.45	8.44	1.74
105.82	27.7	0	0	2.54	4.16	2.72
77.91	0.6	0	0	2.86	4.38	3.52
64.79	2.7	0	0	4.88	5.16	4.01
76.8	5.7	0	0	3.82	4.38	3.26
88.33	4.3	0	0	3.18	4.83	3.42
91.74	1.8	0	0	4.24	5.72	2.33
64.54	0.5	0	0	4.03	4.77	3.11
87.69	3.1	0	0	4.24	7.44	2.62
91.65	30.7	0	0	3.39	6.83	3.08
75.5	5.6	0	0	4.56	8.27	2.12
90.06	3.5	0	0	3.39	4.88	2.9
98.25	0.6	0	0	2.65	3.89	2.18
112.12	0.7	0	0	3.71	4.44	2.25
87.74	45.4	0	0	2.44	7.22	2.67

97.15	1.4	0	0	1.38	7.83	2.54
73.93	2.2	0	0	2.33	3.55	3.11
76.21	4.4	0	0	5.09	5.38	2.38
62.67	1.9	0	0	6.78	8.44	2.72
100.58	1.4	0	0	5.19	9.44	3.44
76.28	1.7	0	0	2.12	5.11	4.48
94.38	0.8	0	0	2.86	4.27	2.77
82.39	9	0	0	3.71	5.61	2.25
101.97	0.2	0	0	2.44	6.44	2.75
100.97	4.1	0	0	2.97	5.44	2.05
66.52	3.7	0	0	3.29	5.38	2.36
121.01	0.9	0	0	3.82	5.38	2.75
90.33		0	0	2.44	4.88	3.76
86.85	1.2	0	0	4.24	5.27	0.73
65.62	46.4	0	0	1.59	4.55	2.25
102.3	5.5	0	0	5.72	5.61	4.17
102.61	20	0	0	2.44	9.21	4.04
135.8	1.7	0	0	3.5	5.44	2.31
75.44	1.3	0	0	3.29	4.44	3.39
64.63	5.2	0	0	3.82	5.44	2.77
58.04	1	0	0	5.19	4.61	5.05
80.06	0.4	0	0	3.6	3.72	2.38
88.23	32.1	0	0	5.09	12.49	2.43
63.52	16.3	0	0	3.6	4.88	2.36
77.22	22.7	1	1	2.86	4.66	2.51
86.16	1.3	0	0	1.7	4.83	2.85
140.14	9.7	0	0	2.01	6.6	3.08
100.8	14.8	0	0	3.29	4.88	2.46
80.47	0.9	0	0	3.82	4.55	4.64
94.54	2	0	0	2.33	5.77	3
65.45	1.7	0	0	1.7	5.66	2.93
84.8	1.6	0	0	1.59	4.66	3.26
84.34	7.8	0	0	3.07	8.49	2.72
105.53	0.8	0	0	3.39	5	2.72
59.6	0.4	0	0	3.07	4.66	1.55
89.06	0.4	0	0	6.57	5.44	4.14
89.39	4.1	0	0	2.76	8.05	3.24
71.13	0.6	0	0	4.24	5.11	2.12
58.95	2.6	0	0	7.42	7.77	2.28
110.49	1	0	0	4.35	4.88	1.19
78.44	4.7	0	0	2.86	6.38	3.76
89.88	0.7	0	0	2.23	2.22	1.32
75.9	23.7	0	0	10.07	7.71	3.37
89.08	8.7	0	0	3.39	4.83	1.68
102.48	11.2	0	0	3.39	3.55	3.63
104.42	7	0	0	2.54	6.77	2.93
109.98	18.8	0	0	3.07	4.77	3.34
79.66	1.1	0	0	3.6	6.11	1.74
66.28	18.2	0	0	4.35	4.88	3.44
109.06	1.4	0	0	2.97	6.66	2.31

75.69	0.5	0	0	1.48	4.72	2.75
68.79	46.6	0	0	3.71	5.55	2.18
80.29	4.2	0	0	3.92	7.71	1.99
82.55	0.4	0	0	2.86	5.49	3.81
67.35	1.6	0	0	3.18	5.44	2.07
89.14	1	0	0	5.19	4.94	5.05
58.46	22.1	0	0	4.77	5.83	2.62
88.16	2.2	0	0	1.91	6.94	2.46
75.84	2.7	0	0	1.8	4.66	2.31
49.41	17.6	0	0	6.36	4.55	2.62
78.81	1	0	0	4.88	4.94	4.43
62.55	1.5	0	0	3.71	8.55	3.16
90.74	1.3	0	0	2.12	5	2.2
59.29	4.1	0	0	2.65	6.11	3.52
88.33	5.2	0	0	4.13	6.38	2.02
78.11	2.4	0	0	4.24	4.33	3.13
59.21	2.5	0	0	5.41	3.94	2.28
102.3	0	0	0	4.13	4.44	1.99
119.88	1.5	0	0	2.86	2.89	4.2
88.31	0.8	0	0	5.51	5.44	2.67
91.52	3.5	0	0	4.56	4.83	2.28
97.42	16.9	0	0	1.48	6.6	1.68
98.82	5.3	0	0	3.6	4.77	2.9
95.03	3.9	0	0	4.98	4.5	2.43
67.62	7.1	0	0	3.29	5.33	1.92
79.22	19	0	0	1.27	4.94	2.69
87.12	43.5	0	0	6.36	7.88	3.57
37	45.9	0	0	23	5.38	2.28
85.05	7.9	0	0	5.51	3.94	2.9
79.03	31	0	0	5.41	6.27	3.08
103.18	0.3	0	0	4.24	4.72	2.54
37.7	4.2	0	0	5.09	2.78	3.78
78.68	0.5	0	0	4.24	3.16	3.83
73.85	7.3	0	0	2.01	6.22	3.03
86.51	0.2	0	0	1.91	4.33	2.9
140.41	14.3	0	0	2.23	4.88	2.62
142.15	0.9	0	0	2.54	5.61	3.96
108.74	0	0	0	3.18	4.66	2.15
43.88	5.3	0	0	2.12	15.04	4.12
86.19	0.4	0	0	3.07	5.66	3.47
82.82	0.9	0	0	2.12	3.39	2.49
58.41	0.3	0	0	2.23	4.83	3.24
64.92	1.3	0	0	1.59	4.72	2.72
51.2	12.3	1	0	6.47	2.72	1.79
58.53	15.2	0	0	4.45	5.83	3.39
63.98	5.5	0	0	1.48	4.33	2.25
69.75	0.5	0	0	1.91	8.33	1.37
49.05	24.1	0	0	4.03	4.27	1.5
67.59	4.7	0	0	2.65	6.44	2.02
82.58	3.9	0	0	3.18	5.72	2.38

79.58	0.9	0	0	2.44	5.94	2.82
101.43	6.1	0	0	5.19	11.66	2.49
53.32	2.2	0	0	1.38	4.61	2.49
81.43	0.2	0	0	3.18	4.61	3.26
91.51	11.2	0	0	1.06	5.16	1.66
60.91	0.9	0	0	0.74	5.22	1.22
57.57	30.7	0	0	5.09	5.11	1.48
89.59	22.5	0	0	3.18	4.72	2.02
35.2	4.3	0	0	2.01	9.05	2.25
97.24	3.1	0	0	2.01	4.77	2.75
102.39	1.5	0	0	3.6	4.66	2.41
65.56	2.4	0	0	3.18	4.94	1.74
39.33	19.2	0	0	9.01	6.44	3.42
88.49	47	0	0	2.12	6.99	2.15
102.42	0.4	0	0	1.38	5.44	1.58
79.14	1.4	0	0	3.71	4.66	2.85
91.12	6.8	0	0	2.44	4.61	2.46
109.47	1	0	0	1.48	4.22	2.1
79.96		0	0	3.29	10.82	3.26
143.84	9.1	0	0	3.29	2.28	2.75
109.34	1.4	0	0	2.97	5.33	2.67
91.9	4.8	0	0	1.8	5.49	2.36
57.42	3.3	0	0	3.71	4.55	3.68
93.13	1.9	0	0	4.77	7.99	1.97
179.02	1.8	0	0	4.13	9.16	3.81
102.18	4.6	0	0	2.54	4.38	1.42
113.08	38.4	0	0	1.06	5.22	1.4
109.47	10.1	0	0		5.05	2.67
54.31	36.1	0	0	4.13	5.38	1.89
65.41	28	0	0	2.44	5.61	3.29
70.35	31.7	0	0	1.48	7.1	2.15
91.22	1.5	0	0	2.12	5.61	3.83
43.11	1.3	0	0	2.65	5.38	1.42
92.26	0.5	0	0		5.49	2.36
78.88	1.8	0	0		4.77	2.1
69	1	0	0	3.5	4.61	1.42
56.93	11.7	0	0		10.93	2.82
58.1	0.3	0	0	4.66	4.27	2.05
81.09	1.5	0	0	3.29	5.49	2.8
77.66	28.6	0	0	2.54	4.27	3.57
89.62	1.7	0	0	2.01	5.27	2.95
80.53	6.1	0	0	1.48	7.38	2.18
64.48	9.2	0	0	2.76	4.38	2.28
72.13	1.9	0	0	2.97	13.21	2.59
42.23	3.4	0	0	6.89	4.61	3.78
46.29	9.1	0	0	8.69	4.72	1.37
71.04	10.4	0	0	1.7	4.77	1.74
65.94	8.5	0	0	1.27	7.22	4.07
78.18	45.2	0	0	4.56	4.88	2.56
77.87	3.2	0	0	1.91	4.72	1.86

86.28	2.3	0	0	3.71	6.11	3.6
67.61	9.1	0	0	3.18	5.16	2.77
93.03	2.7	0	0	0.85	4	2.56
107.06	27.8	0	0	1.38	5.16	1.45
71.39	3.2	0	0	2.44	4.55	3.06
67.55	10.4	0	0	1.59	5.16	2.1
59.91	2.1	0	0	1.27	5.11	2.2
64.75	3.6	0	0	1.7	7.38	1.01
87.79	0.3	0	0	3.29	3.77	2.64
79.51	41.5	0	0	2.23	4.05	1.71
90.07	0.5	0	0	1.27	4.38	4.01
79.78	24	0	0	2.01	4.72	2.31
9.05	4.4	0	0	26.5	5.05	2.1
67.27	2.2	0	0	2.54	6.33	1.89
80.66	8.7	1	0	1.59	3.94	2.07
57.09	5.1	0	0	3.29	4.77	2.43
108.14	7.3	0	0	2.76	5.11	1.66
65.01	3.3	0	0	3.39	4.44	2.15
90.33	46.2	0	0	2.97	4.38	2.23
33.39	8.7	0	0	4.98	3.61	1.84
6.38	12.4	1	1	93.81	3.89	2.49
57.42	1.1	0	0	1.27	4.77	4.17
94.84	1.2	0	0	2.65	5.72	2.62
53.35	3.1	0	0	4.77	5.55	2.72
77.61	8.2	0	0	1.59	7.6	1.04
71.62	0.9	0	0	2.97	5.33	2.31
72.13	13.5	0	0	3.18	5.99	3.39
75.35	0.1	0	0	3.39	4.77	3.11
75.22	1.7	0	0	1.59	4.5	2.77
90.65	16.4	0	0	1.91	4.55	3.03
67.96	15.4	0	0	1.7	4.72	1.4
73.34	4	0	0	2.01	7.94	1.92
102.18	2.6	0	0	2.65	6.27	0.52
81.29	0.7	0	0	0.95	6.77	2.64
82.61	3.6	0	0	2.76	5.55	1.99
98.77	7.9	0	0	2.44	4.22	2.77
9.39	4.1	1	0	45.58	7.16	1.58
115.53	8.7	0	0	3.82	5.61	2.62
39.67	1.5	0	0	4.56	5.11	3.6
90.3	0.4	0	0	2.97	4.22	1.97
78.65	4.1	0	0	3.92	5.55	3.6
94.02	0.5	0	0	2.12	5.49	2.75
57.13	21.9	0	0	3.29	4.27	2.9
76.09	2.5	0	0	4.77	5.99	3.29
68	0.2	0	0	3.71	4.83	3.29
83.8	0.5	0	0	2.23	5.16	2.95
68.77	11	0	0	1.59	4.72	2.54
94.69	0.4	0	0	1.48	3.66	2.49
109.79	6.6	0	0	4.98	5.05	1.53
51.78	9.6	0	0	3.18	5.11	2.25

5.59	3.8	1	0	5.51	3.39	1.71
98.47	28	0	0	1.91	5.16	1.63
69.13	23.2	0	0	2.54	5.11	2.2
71.55	1.7	0	0	3.18	3.72	2.64
90.91	4.5	0	0	3.07	4.55	2.15
83.96	0.1	0	0		4.83	2.07
69.41	18.7	0	0	2.76	4.77	2.9
79.17	4.2	0	0	5.19	5.05	2.8
94.96	3	0	0	1.7	5.83	2.64
91.22	0.9	0	0	1.06	8.21	0.75
77.78	0.2	0	0	4.24	4.5	0.52
96.5	3	0	0	2.12	5.77	4.3
87.35	13.4	0	0	5.62	5.27	1.89
57.42	1.7	0	0	6.04	4	2.51
88.8	0.2	0	0	2.65	6.11	3.52
90.8	12.8	0	0	2.44	7.16	1.97
90.08	1.6	0	0	2.54	5.22	2.18
35.12	44.8	0	0	0.95	6.22	2.36
75.61	0.2	0	0	1.91	4.33	3.21
74.72	45.1	0	0	4.98	7.05	2.02
62.57	4.8	0	0	3.6	5.33	2.31
104.52	0.8	0	0	1.27	4.77	1.84
53	3.7	0	0	7.95	3.77	2.36
85.35	0.2	0	0	1.7	5	2.05
81.89	31.5	0	0	2.23	4.05	1.81
88.05	4	0	0	1.7	4.88	2.9
57.96	0.3	0	0	4.77	8.38	2.28
68.29	3.9	0	0	2.44	9.32	1.19
75.07	0	0	0	1.27	5.33	2.8
80.21	1.2	0	0	1.8	5.11	3.42
91.25	1.1	0	0	1.38	7.16	2.9
88.08	1.1	0	0	1.91	5.38	1.99
67.73	2.3	0	0	1.8	4.44	1.5
91.12	3.1	0	0	2.01	5.05	3.47
85.28	8.8	0	0	4.13	4.77	2.12
70.87	1.7	0	0	2.76	5.44	1.35
61.41	31.3	0	0	8.48	4.66	1.61
101.11	0.3	0	0		6.44	1.27
80.19	1.9	0	0	1.48	5.49	1.71
88.06	2.8	0	0	2.44	4.72	1.79
72.86	0.4	0	0	4.24	5.11	2.49
108.11	2.8	1	1	2.54	3.33	2.31
103.02	0.6	0	0	2.86	5.94	3.03
106.71	7.5	0	0	3.5	5.99	1.71
68.07	1.7	0	0	2.12	6.6	1.97
97.45	0.8	0	0	4.35	3.44	2.31
70.93	21.3	0	0	3.29	4.27	3.21
89.68	2.7	0	0	2.76	5	3
89.79	0	0	0	1.8	5.11	2.54
47.88	3.9	0	0	4.45	3.72	1.14

66.62	3.7	0	0	3.92	5.61	2.85
74.88	37.2	0	0	2.23	3.11	2.31
75.39	0.3	0	0	2.33	5.05	3.24
67.82	1.6	0	0	1.27	5.16	3.32
69.77	0.2	0	0	4.03	5.49	1.84
97.82	1.8	0	0	1.8	5.77	3.32
78.97	1.3	0	0	2.76	4.83	2.12
86.62	20.5	0	0	2.33	6.77	3.44
103.67	3.4	0	0	1.8	10.05	3.06
96.05	12.2	0	0	2.86	5.38	2.51
79.34	2.8	0	0	2.44	4.94	2.41
70.01	13.2	0	0	2.12	5.16	1.71
70.15	2.7	0	0	6.47	6.77	1.37
76.11	19.7	0	0		7.99	2.51
77.66	3.4	0	0		4.55	1.99
57.91	8.2	0	0	5.83	8.6	1.01
73.79	5.6	0	0	4.13	6.72	2.31
76.66	3.1	0	0	2.12	5.38	3.94
81.32	0.8	0	0	2.12	4	2.05
84.91	28.9	0	0		5.94	1.61
90.85	0.2	0	0		5.77	2.18
71.89	0.2	0	0	5.72	5.05	1.71
77.49	0.6	0	0	3.29	5.72	0.67
87.04	0.8	0	0	4.56	4	2.02
49.33	39.6	0	0	12.83	8.21	0.75
74.39	23	0	0	2.12	4.88	1.97
30.12	16.9	0	0	5.3	5.33	1.35
72.08	9	0	0	3.18	4	0.83
42.8	19.2	0	0	4.45	9.32	1.76
62.8	34.7	0	0	3.07	4.11	1.55
64.96	12.7	0	0	3.29	9.27	1.61
100.11	31.2	0	0	3.5	4.72	1.06
76.56	3.5	0	0	5.3	5.44	4.2
76.54	0.2	0	0	2.76	6.66	1.14
81.26	3.1	0	0	2.23	5.16	1.58
78.33	1	0	0	3.07	5.61	1.94
108.66	3	0	0	3.29	9.93	1.55
81.15	1.6	0	0	2.86	5.88	2.33
66.46	0.6	0	0	3.71	7.99	0.88
91.19	11.5	0	0	3.29	5.38	2.75
80.87	0.1	0	0	4.45	5.49	3.21
67.94	10.7	0	0	2.33	8.21	3.32
52.32	3.7	0	0	2.86	5.33	2.93
83.6	0	0	0	3.29	5	2.12
75.01	1.2	0	0	3.5	4.61	2.46
82.82	0.2	0	1	3.29	8.33	2.36
106.96	1	0	0	5.41	5.22	2.1
90.3	1.1	0	0	4.45	5.83	3.5
69.11	1.2	0	0	2.97	3.94	1.06
102.3	0.9	0	0	3.5	5.33	1.86

73.6	5.6	0	0	4.45	8.99	2.59
69.72	0.4	0	0	2.76	8.38	1.86
77.68	1.2	0	0	2.54	4.77	1.58
74.12	2	0	0	4.88	5.16	2.69
50.39	2.8	0	0	4.35	5.27	1.48
101.88	2.1	0	0	5.83	5.27	2.85
122.2	2.4	0	0	2.12	3.33	1.14
80.69	0.9	0	0	4.13	7.1	1.11
84.41	2.3	0	0	3.6	5.94	2.28
79.46	5.1	0	0	3.07	4.61	1.71
105.45	14.1	0	0	2.65	4.66	2.07
87.74	0.7	0	0	2.01	5.16	1.68
76.21	1.2	0	0	7	5.11	1.19
27.24	1	0	0	4.77	4.33	0.91
93.84	30.5	0	0	3.18	4.66	1.24
72.22	0.8	0	0	5.19	5.44	1.5
78.79	2.2	0	0	4.56	5.72	1.09
75.57	1.6	0	0	2.54	7.05	2.23
83.56	1.7	0	0	3.5	4.61	1.63
61.47	1	0	0	4.66	4.66	1.92
104.11	44.7	0	0	3.82	5.49	2.36
88.56	0.3	0	0	4.35	3.94	3.73
55.45	1.8	0	0	4.56	5.38	2.15
59.79	0.5	0	0	6.15	5.16	5.98
88.36	38.1	0	0	3.29	5.27	1.53
	0.5	1	0	11.24	5.99	3.73
70.19	0.6	0	0	3.6	5.16	2.62
48.55	17.3	0	0	12.61	5.94	2.12
89.42	2.6	0	0	3.29	4.22	2.8
89.52	3.3	0	0	5.09	19.76	3.34
64.31	0.3	0	0	6.15	5.66	1.79
121.93	37.4	0	0	2.65	5.49	3.06
57.6	0.9	0	0	4.45	5.16	1.37
89.49	6.5	0	0	3.29	5.66	1.19
71.02	2.4	0	0	4.35	4.27	3.7
70.03	0.8	0	0	6.25	6.83	2.54
90.18	2.7	0	0	3.07	5.16	2.43
64.45	21.4	0	0	2.65	5.44	1.42
78.79	2.4	0	0	7.63	11.49	1.89
62.87	16.9	0	0	3.92	9.21	1.14
104.18	13.6	0	0	3.29	4.5	1.63
90.1	0.8	0	0	3.6	6.88	4.12
94.61	12.3	0	0	1.8	4.55	1.37
57.62	1.8	0	0	7.1	5.16	3.63
70.96	4.4	0	0	2.65	4.94	0.7
105.86	0.8	0	0	3.5	7.55	1.58
88.93	2.3	0	0	2.65	5.05	1.81
51.89	3.9	0	0	4.24	4.77	1.92
90.1	1.3	0	0	5.09	5.99	4.61
78.68	1.1	0	0	2.76	4.33	2.23

74.94	4.8	0	0	4.66	4.83	0.54
75.01	2.2	0	0	4.88	5	1.4
71.42	0.2	0	0	2.01	4.38	2.43
82.58	0.4	0	0	3.82	5.11	1.3
60.67	0.4	0	0	1.17	4.38	2.64
64.73	7.1	0	0	10.81	5.55	2.38
76.25	11.4	0	0	4.98	4.5	2.12
	4.8	1	1	7.63	4.27	2.67
89.65	1.2	0	0	2.01	5.66	0.98
75.28	0.4	0	0	4.35	4.22	2.69
82.52	0.1	0	0	4.35	4.77	1.74
84.31	0.6	0	0	4.45	5.55	1.14
73.7	1.2	0	0		10.55	5.34
66.67	4	0	0	3.18	4.55	1.5
70.77	4.8	0	0	3.39	7.44	0.98
81.74	0.2	0	0	4.24	4.72	0.91
89.3	1.2	0	0	3.71	5.27	1.79
75.91	2	0	0	2.44	5.27	3.06
80.77	0.6	0	0	6.57	9.99	1.42
100.69	2.4	0	0	6.15	6.6	1.53
84.52	7.8	0	0	4.56	5.72	2.85
62.03	6.3	1	0	0.64	5.88	1.99
74.34	3	0	0	4.03	6.05	2.05
106.3	1	0	0	4.03	4.72	2.23
80.77	0.5	0	0	2.54	5.38	2.25
80.96	0.7	0	0	7	4.44	3.65
58.74	0.7	0	0	10.18	5.94	3.08
88.18	17.2	0	0	5.62	4.61	2.07
51.54	2.3	0	0	6.89	5.66	2.59
6.88	2.8	0	0	17.17	3.94	4.38
86.67	27.6	0	0	3.92	6.11	3
70.79	0.6	0	0	5.09	5.38	3.19
70.74	0.5	0	0	7	5.49	2.38
79.88	0.2	0	0	5.51	5.05	2.82
101.37	10.9	0	0	6.36	5.72	2.41
112.43	2.7	0	0	4.03	4.16	2.07
68	0.7	0	0	3.71	4.55	3.47
77.27	1.5	0	0	2.54	4.5	3.39
91.28	8.3	0	0	6.15	5.05	3.57
62.39	1.2	0	0	4.35	8.66	3.39
77.19	0.2	0	0	2.01	5.27	2.56
93.44	14.6	0	0	1.91	5.11	3.39
98.58	0.5	0	0	2.44	5.16	2.31
93.76	5.3	0	0	1.59	4.77	1.14
125.14	0.9	0	0	2.12	8.55	3.06
106.05	0.4	0	0	3.29	5.33	1.84
96.85	2.7	0	0	3.07	4.88	3.06
65.23	5.3	0	0	4.77	7.27	2.12
71.92	36.1	0	0	8.06	5.77	2.56
84.17	0.9	0	0	4.13	5	2.69

69.49	1	0	0	4.13	5.72	2.46
90.62	5.3	0	0	2.44	5	3.57
74.67	1.4	0	0	6.04	4.88	3.24
69.32	8.2	0	0	2.97	6.22	2.33
86.52	0.8	0	0		5.11	4.61
67.37	15.9	0	0	7.42	5.05	3.06
95.31	35	0	0	2.86	3.94	2.75
97.46	3.6	0	0	2.44	4.44	2.46
75.33	4.3	0	0	2.86	8.82	3.7
105.25	1.7	0	0	2.97	4.44	2.31
26.1	1.9	0	0	9.43	6.99	3.03
88.61	11.2	0	0	3.29	4.66	3.32
103.44	39.4	0	0	4.56	8.82	1.74
109.7	0.6	0	0	5.09	4.44	3.83
103.54	6.3	0	0	2.12	4.27	2.93
108.7	0.6	0	0	4.66	4.38	2.25
76.36	1.6	0	0	6.04	5.05	3.06
104.48	23.1	0	0	2.76	8.94	3.68
88.31	42.6	0	0	5.3	4.88	2.43
118.39	24.2	0	0	1.7	6.55	2.31
73.51	1.1	0	0	3.92	4.61	3.63
91.16	1.8	0	0	4.88	5	2.85
78.11	2.9	0	0	2.54	5.55	1.68
88.95	1.3	0	0	5.19	5.94	3.63
108.06	0.3	0	0	3.6	4.94	3.08
64.98	0.8	0	0	4.66	4.38	4.38
70.94	0.4	0	0	3.71	4.66	2.64
62.65	45.3	0	0	8.59	4.33	1.76
85.96	1.3	0	0	2.01	5.88	3.94
52.22	6.4	0	0	4.24	12.21	3.55
70.21	2.1	0	0	5.83	4.38	4.2
78.63	4.4	0	0	3.18	5.33	3.73
101.43	0.9	0	0	6.68	6.55	1.86
58.92	5	0	0	5.09	4.72	3.13
75.44	1.2	0	0	4.24	5	2.46
58.02	2.9	0	0	9.43	4.44	4.14
86.91	8.4	0	0	4.98	8.82	1.84
43.84	8.7	0	0	8.59	16.54	2.43
72.88	1.8	0	0	3.29	5.22	3.44
105.16	1.1	0	0	3.5	5.72	2.95
76.55	5.8	0	0	3.92	10.1	2.02
108.01	47.3	0	0	2.86	4.77	1.68
57.57	1.3	0	0	3.29	5.11	2.93
79.53	0.5	0	0	3.5	4.72	3.37
81.67	1.1	0	0	3.6	3.89	4.04
73.45	0.5	0	0	8.16	5	2.31
78.92	0.9	0	0	2.97	7.33	2.77
38.14	24.7	1	0	2.01	6.55	1.71
86.76	11.8	0	0	2.76	11.77	3.21
31.47	8.2	0	0	4.13	4.83	2.02

65.56	2.2	0	0	4.03	6.94	2.75
88.9	0.9	0	0	6.15	8.99	3.73
70.96	0.3	0	0	1.38	5.55	2.64
87.86	2	0	0	1.91	4.61	3.86
92.29	4.2	0	0	1.48	4.5	2.38
78.27	7.3	0	0	2.33	4.5	2.18
62.08	4.8	0	0	1.17	4.27	3.13
105.75	1.7	0	0	2.76	4.61	1.97
77.71	6.9	0	0	3.71	4.77	2.67
81.2	1.6	0	0	3.92	4	3.44
73.5	4.4	0	0	4.13	4.05	2.1
64.89	1	0	0	2.54	5.83	2.51
99.3	0.7	0	0	4.03	4.83	3
79.83	4.9	0	0	3.71	5.38	3.24
50.92	1.4	0	0	2.12	9.49	4.35
87.79	0.7	0	0	4.13	5.44	3.78
57.42	2.1	0	0	2.86	6.38	6.71
106.98	0.3	0	0		5.11	2.62
87.91	45.7	0	0	2.23	7.44	3.91
48.72	34.3	0	0	4.03	7.44	2.25
70.78	3.2	0	0	2.97	4.66	2.69
96.25	1.5	0	0	2.12	6.33	4.07
67.2	2.1	0	0	2.65	5.33	4.43
87.22	1.7	0	0	3.18	4.88	3.13
51.86	0.6	0	0	2.65	8.44	4.01
52.46	7.3	0	0	4.45	5.38	2.54
82.58	12.3	0	0	2.01	5.16	2.33
65.62	3.9	0	0	4.03	4.77	2.54
120.4	1.4	0	0	4.56	5.44	1.94
74.18	10.2	0	0	3.18	10.77	1.92
55.79	8.9	0	0	6.78	6.33	2.1
86.33	1	0	0	1.91	4.38	2.38
62.99	4	0	0	7.42	4.61	2.8
59.25	4.1	0	0	4.88	7.83	3.26
70.15	26	0	0	3.18	8.82	3.16
73.21	0.6	0	0	4.77	4.88	3.29
96.5	0.6	0	0	4.98	4.61	2.87
92.65	0.2	0	0	4.13	5.66	2.15
91.9	14.3	0	0	1.59	9.93	1.32
58.24	2.4	1	0	4.45	4.88	3.78
68.82	5.6	0	0	3.6	4.33	2.33
88.31	4	0	0	2.33	4.38	3.86
105.27	45.9	0	0	2.12	4.88	2.77
87.59	0.9	0	0	2.65	14.49	3.99
64.21	1.5	0	0	4.03	4.16	2.85
86.55	11	0	0	4.88	5.44	2.23
72.66	2.2	0	0	3.39	5	1.81
32.46	4.4	0	0	2.54	5.22	2.38
68.27	0.2	0	0	9.33	4.77	1.61
76.85	16.9	0	0	3.5	7.05	1.99

49.12	0.9	0	0	3.39	4.33	2.25
46.1	20.4	0	0	2.65	8.1	1.45
87.86	0.4	0	0	2.65	3.94	3.19
69.79	2.6	0	0	5.09	4.88	2.15
77.22	13.1	0	0	4.88	5.72	4.17
62.99	2.8	0	0	2.65	4.72	2.9
43.85	7.4	0	0	3.71	5.66	2.46
95.03	2.8	0	0	3.18	4.94	3.06
63.1	1.1	0	0	4.77	6.99	3.11
78.11	0.7	0	0	5.94	4.16	2.98
38.79	0.7	0	0	6.57	4.44	4.2
78.35	0.3	0	0	2.44	4.11	2.07
89.16	2.8	0	0	2.01	4.66	2.49
86.69	33.5	0	0	1.48	4.27	2.67
87.15	0.3	0	0	3.5	5.44	2.25
64.21	7.8	0	0	2.54	4.55	3.08
82.12	0.3	0	0	3.07	4.66	1.97
81.98	0.1	0	0	3.18	4.38	3.29
90.62	0.6	0	0	2.44	4.77	2.56
80.93	0.7	0	0	2.44	4.16	2.67
71.37	0.2	0	0	4.03	5.66	3.86
66.85	3.8	0	0	2.12	4.72	3.96
104.42	45.4	0	0	3.29	5.05	2.23
70.7	10.2	0	0	1.91	9.32	1.22
65.08	2.3	0	0	1.8	4.72	2.38
27.65	1	0	0	8.37	5.49	3.47
81.04	0	0	0	1.91	4.44	2.43
79.8	2.9	0	0	0.85	4.61	3.73
76.46	23.9	0	0	4.03	6.44	2.28
82.52	32.9	0	0	3.07	4.88	2.28
81.09	1.9	0	0	0.85	6.99	3.55
86.25	18.4	0	0	2.12	4.66	2.18
47.36	7.6	0	0	1.38	4.72	2.9
79.75	2.9	0	0	1.17	6.44	2.87
75.37	0.4	0	0	4.13	5.05	3.99
78.65	0.3	0	0	2.23	8.82	3.42
72.46	18.6	0	0	4.66		3.76
79.19	3.3	0	0	2.01	4.83	3.83
65.34	13.8	0	0	2.33	14.49	3.19
63.63	1.8	0	0	7.53	4.44	2.85
39.01	1.1	0	0	6.15	5.22	2.23
76.3	1.1	0	0	4.13	7.44	1.86
65.28	3.5	0	0	2.54	4.5	4.53
68.87	0.2	0	0	3.07	4.66	2.87
84.1	2.3	0	0	4.24	4.88	2.82
89.93	5.8	0	0	1.48	7.94	2.8
77.44	1.3	0	0	3.71	4.94	2.93
40.82	1.6	0	0	7.53	5.44	3.68
88.56	6.8	0	0	2.01	5.33	2.9
87.48		0	0	1.38	4	2.93

97.06	12.6	0	0	1.17	4.11	3.83
98.92		0	0	2.33	2.61	2.85
87.47	46.1	0	0	5.62	6.83	1.94
68.79	17.2	0	0	1.59	14.87	1.11
38.82	23.6	0	0	6.15	8.05	3.34
105.05	42.2	0	0	1.91	6.38	4.25
86.25	0.1	0	0	2.65	4.38	4.27
55.21	18.2	0	0	1.27	8.27	3.34
88.31	2.2	0	0	3.39	13.49	3.44
71.48	0.3	0	0	2.44	4.44	2.64
64.44		0	0	5.41	6.27	3.34
77	0.6	0	0	2.54	4.61	4.17
77.1	0.7	0	0	1.8	4.5	2.67
123.02	28	0	0	1.38	5.05	2.82
75.72	2.5	0	0	1.59	4.66	2.85
85.05	11.2	0	0	4.24	5.27	2.77
72.27	9	0	0	3.07	5.27	2.95
68.98		0	0	1.7	4.77	3.29
66.06	2.8	0	0	6.04	6.38	3.29
57.96	1.2	0	0	6.36	3.83	2.77
67.59	0.4	0	0	1.59	5	3.96
67.3	0.8	0	0	1.59	4.66	3.03
102.58		0	0	3.18	5.61	2.9
92.19	0.8	0	0	5.3	4.83	3.21
103.18	2.9	0	0	2.54	5.33	2.59
50.22	8.3	0	0	11.02	3.72	2.75
48.76	21	0	0	3.39	5.83	3.13
94.85	1.4	0	0	3.6	3.66	2.51
101.54		0	0	3.39	3.44	4.33
73.45	16.6	0	0	2.76	5.33	2.51
68.46	22.2	0	0	2.12	5.05	2.72
96.12	1.4	0	0	1.59	4.33	2.82
80.29	3	0	0	2.97	6.44	2.23
90.5		0	0	2.33	3.94	4.12
58.99	0.9	0	0	2.54	5	2.64
38.77	14.6	0	0	0.74	18.59	3.96
106.09	44.4	0	0	1.7	5.44	5.13
92.2	2.4	0	0	2.12	4.22	2.56
87.79	1.3	0	0	2.97	8.55	1.66
77.32	2.2	0	0	3.07	5.88	2.41
117.3	5.4	0	0	2.01	4.27	2.82
43.32	34.2	0	0	2.33	5.27	3.19
72.61	2.1	0	0	1.48	5.72	3.08
91.56	7.2	0	0	1.27	5.11	3.21
93.06	5.4	0	0	1.59	6.05	2.93
78.22	11.3	0	0	1.59	9.82	4.4
58.64	16.8	0	0	1.7	8.33	2.69
78.98	1.8	0	0	1.8	5.33	1.76
53.39	28	0	0	5.09	4.55	1.53
89.03	0.5	0	0	4.13	5.83	3.21

91.37	3.7	0	0	2.76	5	2.46
77.15	1.3	0	0	2.33	5	2.67
65.85	1.4	0	0	4.24	5.77	3.13
90.85	10.3	0	0	2.12	5.05	2.87
64.59	2.7	0	0	2.44	6.88	3.11
67.8	7.6	0	0	1.7	7.33	2.18
59.27	17.6	0	0	2.54	5.72	2.05
85.73	0.3	0	0	1.7	5.33	2.93
45.5	35.3	0	0	5.3	7.66	2.75
80.79	5.6	0	0	2.86	5.05	1.68
68.2	45.3	0	0	3.18	5	3
73.63	3.1	0	0	2.76	4.88	4.09
51.31	8.6	0	0	5.83	7.16	3.21
92.96	15.2	0	0	3.07	6.72	1.66
79.24	36.1	0	0	1.91	4.77	2.28
59.31	0.8	0	0	4.13	5.11	3.16
109.15	4.4	0	0	1.27	5.44	2.28
68.7	13	0	0	2.01	6.99	3.73
94.46	0.2	0	0	4.13	4.83	2.49
88.51	1.5	0	0	3.39	5.72	3.52
91	0.5	0	0	2.33	5.16	2.98
72.51	1	0	0	2.65	4.94	3.81
70.49	2	0	0	2.65	6.44	3.29
86.87	5	0	0	2.54	4.66	2.87
56.9	0.1	0	0	3.07	4.33	2.05
66.94	4.2	0	0	3.29	4.66	2.46
80.02	11.7	0	0	2.44	5.27	2.72
87.49	1.2	0	0	5.94	3.77	2.67
38.95	7.3	0	0	10.6	7.44	2.33
70.23	4.4	0	0	3.07	5.94	3.5
94.88	3.4	0	0	1.38	5.11	3.26
64.26	9.1	0	0	2.97	5.05	2.38
59.75	2.9	0	0	3.07	5.77	2.18
80.72	3.2	0	0	1.7	4.83	3.47
87.59	5.8	0	0	1.06	5.38	5.05
76.77	0.7	0	0	3.5	5.22	3.13
73.37	0.6	0	0	3.92	4.77	3.78
70.54	3.1	0	0	1.8	4.77	2.18
89.25	32.7	0	0	3.07	5.38	1.63
68.52	4.4	0	0	3.39	4.5	2.31
99.03	24.1	0	0	1.06	4.05	3.55
102.54	1.8	0	0	3.5	5.38	1.81
74.98	0.6	0	0	3.71	4.88	3.08
71.29	0.1	0	0	1.7	4.5	2.98
80.14	2.6	0	0	2.23	5.38	4.22
94.31	1.5	0	0	2.86	4.88	2.59
99.82	3.7	0	0	2.12	4.22	2.9
77.68	24	0	0	1.27	10.32	1.89
116.62	2.6	0	0	2.54	5.94	2.69
112.44	4.1	0	0	1.91	11.1	3.03

51.16	1.2	0	0	5.19	4.66	2.23
64.08	2	0	0	3.92	5.05	2.36
90.13	0.3	0	0	2.33	5.55	3.68
102.53	1.7	0	0	2.23	5.11	2.64
90.75	12.4	0	0	3.82	5.44	4.3
57.23	4	0	0	4.88	7.16	3.11
82.09	1.8	0	0	4.35	5.72	3.44
75.91	8.5	0	0	2.23	4.94	3.19
80.71	2.7	0	0	3.71	4.72	2.41
89.24	0.9	0	0	3.6	5.38	2.23
100.5	0.4	0	0	1.59	7.83	2.46
90.06	8.4	0	0	2.23	5.33	1.63
95.23	6.2	0	0	1.59	5.27	1.58
92.26	3.5	0	0	3.6	4.66	2.43
97.37	19.2	0	0	2.23	5.22	2.87
123.94		0	0	2.44	6.94	2.82
28.93	6	0	0	7.63	5.27	1.58
79.91	7	0	0	1.8	5.22	3.11
82.55	2.4	0	0	2.23	7.05	3.24
57.44	0.4	0	0	2.54	10.82	1.42
93.87	1.2	0	0	12.61	7.27	2.95
66.28	0.6	0	0	3.6	5.05	2.41
106.56	0.8	0	0	4.35	5.66	3.6
79.35	0	0	0	5.94	5.05	2.72
81.54	2	0	0	3.07	5.83	3.68
81.89	3.6	0	0	3.39	5.11	1.53
78.44	1.7	0	0	3.07	5.11	4.04
56.96	0.7	0	0	8.37	5.61	3.34
65.98	4.6	0	0	2.33	4.38	2.64
83.01	1.7	0	0	2.44	4.61	3.63
65.36	4.6	0	0	4.98	8.66	2.85
81.15	1	0	0	2.44	5.38	3.24
74.03	10.7	0	0	2.65	5.11	4.22
58.02	1.8	0	0	6.78	9.27	2.69
62.84	2.5	0	0	2.33	6.27	1.97
45.82	17.7	0	0	3.82	4.66	1.94
86.2	0.5	0	0	0.95	5.33	2.12
65.76	0.1	0	0	8.48	7.44	2.77
96.04	1.5	0	0	2.97	5.16	2.85
69.51	4.2	0	0	3.29	5	2.59
73.64	0.9	1	0	2.65	4.38	3.19
62.27	2.8	0	0	2.54	4.5	2.9
70.03	0.7	0	0	3.92	6.72	2.23
77.71	1.9	0	0	2.76	5.11	3.32
64.51	1.5	0	0	2.44	5.55	4.64
38.21	1.7	0	0	7.31	4.88	4.25
84.38	0.1	0	0	2.65	5.33	1.94
110.41	4.8	0	0	2.86	5.66	2.75
92.89	0.4	0	0	2.97	4.55	2.62
64.65	4.8	0	0	1.8	4.5	2.54

72.96	0.9	0	0	3.18	4.44	3.32
91.4	38.9	0	0	1.8	5.22	2.67
77.81	1.9	0	0	2.86	4.83	2.56
123.11	2.7	0	0	2.44	5.05	3.21
75.66	4.3	0	0	8.9	6.11	2.8
78.09	1	0	0	2.65	5.27	2.93
87.79		0	0	2.65	5.05	5.34
58.33	5.1	0	0	3.71	4.38	2.69
66.94	0.7	0	0	2.65	5.55	4.53
80.19	2	0	0	2.01	5.16	3.44
90.41	6.5	0	0	3.18	4.33	2.38
90.39	12.3	0	0	3.07	5.22	2.82
104.07	2.7	0	0	2.01	5.72	2.98
33.93	25.3	0	0	4.98	6.27	2.23
72.46	20.8	0	0	1.91	4.83	2.75
76.66	1.2	0	0	2.54	6.44	3.86
108.92	0.1	0	0	3.18	4.61	3.52
77.09	1.6	0	0	5.09	4.94	3.42
81.01	0.6	0	0	1.48	5.16	4.3
73.26	1.5	0	0	2.97	5.61	3.42
93.98	0.9	0	0	2.54	6.16	2.49
105.94	0.8	0	0	5.62	4.55	2.28
91.06	4.3	0	0	2.76	5.22	2.93
76.23	0.7	0	0	1.17	5.11	3.91
99.2	0.2	0	0	2.76	4.61	2.95
76.7	3.9	0	0	2.76	4.5	3.96
60.68	0.4	0	0	2.23	5.55	3.06
65.47	7.8	0	0	4.24	6.22	3.34
81.57	0.1	0	0	4.24	5	3.96
56.11	45.1	0	0	4.03	4.55	2.33
57.94	0.7	0	0	4.03	5	4.92
75.94	0.3	0	0	1.06	5.55	1.61
54.79	4.3	0	0	1.17	4.55	4.2
90.91	4.7	0	0	3.5	4.66	2.43
62.75	2.1	0	0	1.91	8.33	2.54
113.36	1.4	0	0	2.12	4.27	2.56
96.93	8.1	0	0	2.33	7.77	1.86
106.83	8.2	0	0	5.41	5.05	6.14
76.91	0.3	0	0	2.01	5.16	3
80.01	7.4	0	0	2.54	4.66	2.07
88.54	1.2	0	0	3.39	4.83	1.92
44.58	5.5	0	0	1.7	4.61	2.69
67.13	10.1	0	0	3.18	9.82	3.08
68.19	2.8	0	0	4.13	4.61	7.85
58.1	2.1	0	0	3.39	8.94	2.31
67.53	2.6	0	0	2.97	4	3.44
69.45	4	0	0	2.12	5.72	3.81
106.2	5.6	0	0	1.48	5.55	2.56
108.57	0.2	0	0	3.18	6.44	1.92
76.9	0.3	0	0	2.01	4.27	3.57

93.3	4.9	0	0	2.97	6.83	4.64
79.07	5.5	0	0	2.44	5.16	2.07
62.14	34.7	0	0	3.39	4.5	2.15
81.34	3.1	0	0	2.97	5.61	2.82
64.06	0.2	0	0	0.53	4.61	3.47
81.95	21.9	0	0	1.48	5.83	1.97
47.06	9.8	0	0	2.76	5.05	2.54
37.5	14.9	0	0	7.53	8.16	2.41
93.14	0.3	0	0	2.23	3.94	3.03
93.16	1	0	0	6.04	5.61	4.17
51.35	2.5	0	0	2.97	4.22	2.38
81.54	2.1	0	0	7.21	9.27	2.2
67.09	2.9	0	0	3.07	8.33	2.15
92.72	1.9	0	0	2.44	4.55	4.43
91.06	2.4	0	0	2.86	4.94	3.5
69.35	5.7	0	0	4.66	5.05	2.9
38.54	45.9	0	0	8.06	4.33	2.67
69.39	1.1	0	0	3.6	4.83	4.51
81.18	1.6	0	0	1.91	5.94	3.81
105.49	3.1	0	0	2.54	8.99	1.68
89.54	0.8	0	0	3.6	9.27	1.61
90.24	0	0	0	3.92	5.66	2.9
93.69	8.5	0	0	2.54	4.22	2.59
91.84	13.5	0	0	1.59	5	2.25
66.36	8.5	0	0	2.86	6.22	1.79
71.09	7.1	0	0	4.13	4.55	2.75
58.71	1.6	0	0	6.36	4.5	3.13
59.29	3.5	0	0	3.5	5.77	2.56
73.21		0	0	2.97	5.38	3.13
89.41	2.2	0	0	4.24	4.55	3.24
76.58	1.1	0	0	4.88	4.72	3.86
78.69	9.5	0	0	4.35	5.05	3.91
59.14		0	0	9.86	4.27	3.11
107.06	1	0	0	2.65	5.55	3.89
80.66	0.2	0	0	1.7	4.38	2.18
46.37	2.1	0	0	5.09	5.61	2.51
63.66	1.4	0	0	3.6	10.6	2.69
31.36	1.5	0	0	6.36	4.5	2.9
76.16	3.2	0	0	3.82	4.61	3.37
85.27	0.2	0	0	9.22	4.72	2.72
77.24	1.6	0	0	3.71	4.11	1.92
108.23	5.2	0	0	4.88	5.49	2.54
79.31	1.4	0	0	2.54	8.99	4.48
103.77	28.5	0	0	3.82	5.11	3.55
88.64	37.4	0	0	2.97	8.1	2.12
78.44	0.7	0	0	2.86	4.83	3.52
66.36	0.2	0	0	5.09	4.5	0.39
93.94		0	0	3.29	5.61	4.35
90.77	1	0	0	1.27	7.38	2.8
54.67	4.2	0	0	13.99	6.72	1.99

50.11	6.8	0	0	2.76	4.83	1.45
29.52	0.9	0	0	1.27	4.33	3.11
106.2	4.2	0	0	1.8	7.44	3.83
68.02	16	0	0	2.01	5	3.63
60.9	1.2	0	0	7.63	5.22	1.86
120.1	37	0	0	2.97	7.05	2.15
76.04	44.7	0	0	3.18	4.5	3.21
80.47	0	0	0	2.76	4.72	2.87
85.39	10.5	0	0	2.86	4	2.07
77.05	1.9	0	0	3.39	7.71	3.32
103.94	0.5	0	0	1.8	4.61	2.8
103.51		0	0	3.07	4.88	3.47
90.04	2.2	0	0	1.59	5.16	3.47
83.96	35.4	0	0	2.65	4.22	2.8
68.46	1	0	0	1.7	4.33	3.19
91.64	2	0	0	1.59	4.61	3
104.42	1.9	0	0	0.95	4.88	3.42
100.63	0.8	0	0	2.86	4.83	2.85
105.9	7.4	0	0	1.48	4.27	3.44
78.13	3.7	0	0	4.45	4.66	3.08
75.07	0.1	0	0	3.29	5.55	2.12
91.06	1.9	0	0	2.54	4.83	2.59
33.3	37.9	0	0		9.27	3.81
73.42	0.4	0	0	1.91	3.94	1.89
81.16		0	0	1.38	4.72	3.99
78.92	3.6	0	0	2.33	4.11	2.67
42.88	2	0	0	15.26	4.72	4.12
73.85	0.3	0	0	2.54	3.94	3.89
77.98	0.9	0	0	5.19	6.49	3.11
82.27	1.5	0	0	3.6	5.83	2.43
90.35	1.7	0	0	3.71	10.21	2.77
80.03	1	0	0	3.5	5.11	3.78
66.62	0.1	0	0	2.76	7.49	2.85
68.7	1.7	0	0	6.36	6.27	3.26
69.83	0.5	0	0	2.23	4.22	2.62
62.96	3.9	0	0	1.7	6.33	2.46
71.8	2.3	0	0	2.76	3.83	2.62
66.12	1.2	0	0	2.86	4.77	2.2
70.37	2.8	0	0	1.06	4.61	3.03
76.69	2.6	0	0	4.98	4.77	2.95
64.63	1	0	0	2.76	5.44	3.5
70.51	7.6	0	0	5.09	6.72	1.81
80.14	14.8	0	0	1.48	4.44	3.24
87.91	10.9	0	0	3.82	5.61	1.97
37.22	15.9	0	0	7	4.94	4.27
80.08	1.1	0	0	4.03	5.83	1.61
67.3	1.4	0	0	4.03	5.33	2.12
108.14	1	0	0	1.59	4.83	2.43
105.11	0.6	0	0	3.39	4.72	2.69
89.62	4.3	0	0	2.33	5.72	2.1

84.69	4.8	0	0	2.86	9.66	2.2
78.86	44	0	0	3.6	4.83	4.07
92.75	0.9	0	0	1.06	4.16	3.63
71.78	6.7	0	0	1.38	4.16	3.13
78.98	4.1	0	0	1.91	4.38	3.57
104.77	1.5	0	0	1.91	6.88	2.75
66.1	2.3	0	0	4.45	8.49	2.67
67.83	2.3	0	0	1.8	6.88	3.63
69.63	0.8	0	0	1.7	4.61	3.5
75.13	15.1	0	0	3.6	6.72	3.16
112.02	2	0	0	2.01	3.83	2.64
71.94	3.1	0	0	1.91	5.33	3.52
82.92	47.7	0	0	4.88	6.22	3.42
62.72	4.7	0	0	4.77	5.11	2.36
91.97	0.5	0	0	5.09	4.22	3.21
48.78	2.5	0	0	2.76	11.04	5.21
92.13	4.1	0	0	1.7	7.1	3.42
58.53	0.9	0	0	2.54	4.88	4.22
103.31	2.5	0	0	1.17	5.61	2.56
57.83	4.9	0	0	3.29	4.16	3.65
57.43	0.8	0	0	3.07	4.27	4.27
73.56	3.3	0	0	3.29	4.77	2.51
32.43	1.1	0	0	7.42	8.94	2.2
64.39	2.2	0	0	1.17	5.16	1.01
44.48	11.7	0	0	14.63	13.93	1.55
57.51	1.1	0	0	3.71	5.44	2.9
78.54	2	0	0	0.85	5.66	2.43
80.08	1	0	0	7.42	6.27	2.15
70.47	0.9	0	0	3.6	4.61	2.98
96.12	0.4	0	0	2.33	4.66	2.9
89.46	7.3	0	0	2.01	5.22	3.83
64.49	2.6	0	0	3.82	5.27	2.59
83.86	37	0	0		4.94	2.67
70.29	1.6	0	0	2.65	4.72	2.98
76.39	7.8	0	0	3.92	11.32	2.23
74.57	1.7	0	0	4.24	4.94	3.37
73.68	2.3	0	0	2.01	6.94	2.85
71.06	18	0	0	3.5	7.88	2.69
41.48	39.9	0	0	1.91	7.49	2.49
57.9	4	0	0	1.91	7.16	1.76
59.37	2.4	0	0	3.82	4.66	2.36
80.29	39.2	0	0	3.07	6.27	2.12
70.96	3.9	0	0	2.12	4.88	3.11
56	8.5	0	0	3.29	8.33	1.76
75.53	45.7	0	0	3.6	7.1	3.21
84.1	0.3	0	0	4.66	4.61	2.77
42.83	4.2	0	0	16.43	2.72	2.51
65.75	12.4	0	0	2.23	5.61	2.36
80.02	4.4	0	0	4.66	5.16	1.94
88.51	3.8	0	0	5.3	6.66	3.03

78.22	34.7	0	0		5.44	3.76
68.54	3.2	0	0	6.36	5.11	2.69
89.16	4.2	0	0	2.97	16.76	3.42
68.77	5.5	0	0	3.29	4.61	2.95
87.12	15.8	0	0	1.7	4.38	3.26
128.65	25.7	0	0	1.91	4.94	3.42
46.64	1.9	0	0	3.29	5.27	2.9
105.71	8	0	0	2.76	4.72	3.78
80.03	1.1	0	0	3.5	4.44	3.06
103.34	6.7	0	0	4.13	4.61	2.18
77.87	2.4	0	0	3.29	4.55	4.9
64.96	1.7	0	0	2.97	4.61	3.65
66.28	2.5	0	0	2.86	4.94	3.91
45.32	3.1	0	0	11.24	12.1	4.2
60.42	2.6	0	0	2.12	6.27	2.82
69.87	2.5	0	0	2.12	5.11	3.11
84.48	1.5	0	0	2.01	4.94	2.9
77.91	2.7	0	0		5	2.9
94.88	4.3	0	0	2.23	5.33	3.42
81.2	2.7	0	0	2.01	4.94	3.83
91.13	1.7	0	0	3.82	5.22	3.32
74.39	1.1	0	0	2.65	8.38	4.53
76.61	1.9	0	0	3.82	5.33	3.96
71.48	0.9	0	0	2.23	4.94	2.62
80.86	8.6	0	0	4.77	5.22	2.02
69.39	7.9	0	0	2.33	4.5	2.72
80.66	24.6	0	0	2.97	5.61	4.9
54.26	5.9	0	0	3.29	5.44	2.72
72.68	12.5	0	0	2.86	5.77	3
26.7	1.3	0	0	6.57	5.61	2.07
81.4	3.7	0	0	1.59	5.22	2.54
66.75	1.2	0	0	1.91	4.61	2.41
71.59	5	0	0	3.39	5.11	2.9
95.15	1.3	0	0	4.24	4.66	3.76
33.35	3.1	0	0	4.77	6.72	2.46
53.28	0.7	0	0	4.03	5.49	2.85
53.31	18.3	0	0	6.89	6.55	3.24
105.34	1.5	0	0	2.54	5.49	3.96
65.43	1.3	0	0	3.92	4.83	3.37
79.03	4.2	0	0	2.97	4.94	2.87
60.15	3.4	0	0	2.44	5.44	1.17
77.87	3	0	0	2.33	4.83	3.6
75.72	1.1	0	0	4.24	5.33	3.7
73.13	1.5	0	0	3.92	8.88	3.42
88.51	33.7	0	0	4.13	5.44	1.89
81.92	0.5	0	0	4.56	4.16	2.77
28.69	26.9	0	0	5.62	6.38	1.99
95.87	1.2	0	0	3.07	5.22	1.68
58.17	2	0	0	3.07	7.16	2.25
94.09	2.3	0	0	3.71	8.1	2.98

80.01	1.8	0	0	2.01	7.27	1.48
89.06	25.2	0	0	3.07	5.16	3.16
98.88	20.8	0	0	2.01	4.38	2.72
79.19	6.3	0	0	12.08	4.66	3.57
71.75	3.8	0	0	1.7	5.38	4.43
80.14	2.4	0	0	3.92	6.27	2.95
86.53	0.7	0	0	2.12	11.27	2.31
64.47	17.5	0	0	3.07	4.72	3.6
48.01	0.6	0	0	3.82	5.16	2.2
88.39	0.6	0	0	3.18	7.27	2.75
76.97	0.3	0	0	3.39	7.94	2.33
79.09	3.3	0	0	3.29	4.83	3.6
71	1	0	0	2.86	4.55	2.02
88.74	1.9	0	0	3.39	5.22	3.24
66.08	15.1	0	0	2.01	5.05	1.3
79.48	7.4	0	0	2.01	5.05	4.3
75.98	5.5	0	0	6.57	8.44	3.11
87.14	1	0	0	2.01	7.27	
73.79	8.5	0	0	4.03	8.16	2.85
90.69	2.1	0	0	3.18	5.94	4.14
43.21	22.8	0	0		4.83	2.64
102.27	3.4	0	0	4.24	5.05	4.14
73.16	20.9	0	0	2.23	6.94	1.92
88.31	3.2	0	0	4.88	4.83	3.19
65.11	22.8	0	0	6.78	4.72	2.02
91.28	2.9	0	0	2.44	8.16	2.1
93.55	1.9	0	0	2.44	5.88	3.39
93.66	0.3	0	0	7.1	5.77	2.59
79.45	1.1	0	0	2.12	5.33	1.61
57.48	46.4	0	0	4.35	12.27	2.33
77.92	2	0	0	2.12	4.33	2.49
91.59	1.4	0	0	6.47	7.1	3.55
90.71	32.9	0	0	4.24	6.88	2.07
100.72	2.1	0	0	4.35	6.33	2.51
92.92	8.4	0	0	2.12	4.61	1.19
76.85	0.8	0	0	4.56	4.27	2.93
69.97	4	0	0	4.45	5.55	3.68
72.63	1.7	0	0	3.71	6.05	3.47
91.62	0.3	0	0	2.76	4.16	2.67
64.77	1	0	0	2.33	7.55	2.85
93.03	0.9	0	0	2.01	5.27	3.26
58.07	2.1	0	0	3.07	8.27	2.8
71.63	8.4	0	0	2.01	4.72	1.17
76.85	2.2	0	0	5.72	14.21	4.45
107.48	31	0	0	4.98	5.49	3.57
76.89	0.2	0	0	2.86	5.27	1.37
72.93	0.7	0	0	3.82	7.16	1.66
64.65	1.3	0	0	3.5	4	3.34
64.24	47.1	0	0	6.89	4.22	2.9
79.07	21.6	0	0	2.54	4.61	4.4

106.94	2.7	0	0	3.18	6.38	3.81
80.55	1	0	0	3.5	4.94	3.13
73.66	2.2	0	0	1.91	8.27	3.68
56.37	0.2	0	0	2.65	5.05	4.12
57.25	1.6	0	0	4.88	4.88	4.33
47.5	6.2	0	0	7	5.27	2.85
73.74	4.1	0	0	2.65	4.77	3.63
89.41	0.6	0	0	3.39	4.66	2.72
107.93	5.4	0	0	4.24	5.27	3.11
64.19	0.8	0	0	2.76	6.33	2.77
79.24	1.4	0	0	2.33	5.11	1.94
80.37	1	0	0	4.77	4.77	3.13
94.42	12.9	0	0	3.6	4.44	2.56
91.43	4.4	0	0	4.13	4.61	2.38
56.97	3.3	0	0	6.15	5.99	3.44
62.3	6.3	0	0	4.56	7.27	3.57
98.01	6.7	0	0	4.77	5.22	1.84
80.42	2.9	0	0	4.35	4.94	3.42
76.22	2.9	0	0		5.27	2.18
67.37	1.3	0	0	6.15	6.38	2.85
46.72	0.6	0	0	6.68	6.38	3.47
78.27	11.6	0	0	2.01	11.43	3.08
108.11	5.8	0	0	3.5	5.55	3.91
102.85	33.8	0	0	6.89	6.11	3.39
63.33	0.8	0	0	0.85	4.27	2.46
66.62	11.6	0	0	6.36	12.93	3.91
63.05	2.3	0	0	2.44	5.11	3.7
82.92	2.4	0	0	2.97	7.16	2.64
64.09	1.1	0	0	1.7	7.05	4.35
47.78	26.8	0	0	12.08	3.72	3.83
41.2	0.7	1	1	3.07	4.77	3.29
65.85	3.2	0	0	3.18	4.88	2.98
90.07	7.9	0	0	4.88	5.94	3
105.02	1	0	0	3.07	5.16	1.24
50.69	5.2	0	0	3.71	6.16	3.63
51.68	10	0	0	10.28	5.11	1.55
81.8	18	0	0	2.12	9.27	3.21
72.41	44.7	0	0		5.66	4.71
64.55	7.6	0	0		7.44	4.3
72.93	0.9	0	0	2.97	4.61	4.12
94.85	4.7	0	0	2.86	4.5	3.55
87.77	13	0	0	2.76	5.83	3.44
83.43	2.5	0	0	2.33	5.66	3.26
63.94	3	0	0	3.29	12.15	3.86
72.76	18.4	0	0	5.41	4.94	3.73
81.18	2.3	0	0	3.92	6.22	4.48
77.26	0.4	0	0	2.97	5	3.37
86.89	1.9	0	0	2.33	4.33	3.52
92.1	1.7	0	0	1.06	5.72	3.94
76.11	1.4	0	0	5.41	5.05	2.75

91.9	19.7	0	0	3.07	5.27	2.93
88.72	0.4	0	0	3.5	4.72	1.94
125.48	7.2	0	0	2.76	10.1	2.59
81.23	1.6	0	0	1.38	4.55	4.69
58.66	1.6	0	0	3.18	5.05	3.65
78.38	2.9	0	0	2.97	4.61	4.4
48.26	7.1	0	0	8.9	6.27	3.68
67.11	2.8	0	0	4.13	5.77	3.86
71.8	8.9	0	0		5.16	3.16
89.46	17.7	0	0	3.18	5.11	2.43
65.32	1.2	0	0	2.97	4.72	3.08
79.71	0.8	0	0	1.48	3.89	4.27
101.79	0.4	0	0	2.97	7.88	2.15
80.69	1.5	0	0	6.04	5.77	2.72
85.92	2.4	0	0	3.71	5.27	4.2
66.71	3.7	0	0	2.44	4.38	3.81
70.17	12.1	0	0	3.6	8.71	2.23
64.45	10.7	0	0	8.9	6.05	3.78
91.46	6.1	0	0	1.91	4.88	2.67
77.91	0.9	0	0	3.07	4.5	2.12
83.5	0.4	0	0	2.44	4.88	2.15
89.41	5.6	0	0		5.66	3.96
79.12	0.5	0	0	2.12	7.1	2.85
90.39	7.5	0	0	2.23	4.22	3.29
91	15.2	0	0	2.54	5.05	2.9
79.96	1.6	0	0	2.97	3.89	2.33
89.27	1.3	0	0	3.71	6.05	1.4
92.03	1.1	0	0	3.18	4.44	3.47
89.59	19.6	0	0	4.03	8.38	4.38
95.23	9.8	0	0	4.88	4.77	5
130.71	9.1	0	0		4.83	2.87
60.62	8.6	1	0	2.44	6.44	2.28
66.22	18.6	0	0		7.44	4.25
77.76	1.8	0	0	3.82	4.11	2.62
103.84	2.6	0	0	4.13	5.72	2.8
83.4	0.4	0	0	3.82	5.27	3.99
77.2	6.1	0	0	2.01	6.72	2.62
63.12	37.1	0	0	3.07	4.11	3.06
64.58	1.6	0	0	3.5	7.55	2.1
88.87	1.3	0	0	3.82	4.33	3.19
90.47	9.8	0	0	1.8	4.77	3.29
82.06	2.7	0	0	1.8	6.05	3
53.21	2.7	0	0	0.64	4.77	2.46
77.49	0.4	0	0	6.04	6.16	3.03
90.23	1.8	0	0	2.01	7.88	2.15
77.63	2.8	0	0	1.8	5.55	3.44
51.93	10.9	0	0	5.94	4.88	4.14
61.09	0.3	0	0	2.54	4.16	3.47
75.48	0.3	0	0	2.76	5	3.24
52.16	1.6	0	0	5.19	4	3

79.81	1.4	0	0	2.44	5.94	2.1
99.53	6.2	0	0	2.97	5.38	2.98
112.44	0.6	0	0	4.77	6.05	3.32
104.49	3.7	0	0	2.01	5.77	3.19
79.29	9.6	0	0	2.44	6.49	2.98
89.68	2.9	0	0	3.6	5.55	3.29
80.92	1	0	0	3.18	4.33	2.18
71.22	1.5	0	0	5.41	5.11	4.25
87.64	4.7	0	0	3.92	5.44	3.86
83.8	4.6	0	0	2.33	4.94	3.03
82.3	1.6	0	0	3.6	5.33	2.8
110.55	10.1	0	0	1.27	4.77	4.64
66.58	2.8	0	0	10.18	5.22	2.95
53.06	5.2	0	0	3.5	4.72	2.2
118.39	13.7	0	0	2.76	4.61	3.32
16.46	0.3	0	0	8.9	11.71	3.68
52.97	3.4	0	0	4.35	4.16	3.06
68.48	2.8	0	0	2.01	3.55	3.76
102.77	2.4	0	0	3.71	6.77	2.33
86.6	0.6	0	0	1.17	5.22	3.37
49.69	5.9	0	0	2.33	4.83	2.69
102.24	4.4	0	0	4.66	5.22	3.44
80.98	1	0	0	6.47	5.33	2.87
66.08	2.6	0	0	6.36	4	3.63
68.68	12	0	0	4.88	4.83	3.63
72.49	0.6	0	1	3.6	4.44	2.23
101.83	0.8	0	0	2.65	5.55	2.93
105.38	0.4	0	0	2.33	5.94	2.67
102.33	47.2	0	0	4.03	4.55	3.24
81.09	2.6	0	0	2.86	4.27	3.73
97.11	1	0	0	3.71	4.5	2.67
102.99	1.7	0	0	6.25	5.11	4.14
89.53	3.7	0	0	2.23	4.77	4.82
89.56	41.7	0	0		4.55	3.16
56.96	6.6	0	0	9.01	5.27	1.53
59.39	20.8	0	0	2.12	6.33	2.28
122.14	2.4	0	0	3.29	5.16	3.13
66.9	0.6	0	0	3.5	4.72	3.21
79.29	3.5	0	0	10.92	5.94	2.67
57.82	6.4	0	0	4.35	5.83	3.89
74.61	5.9	0	0	4.88	7.44	3.76
80.08	3.8	0	0	4.88	4.88	3.47
89.85	4.1	0	0	3.92	4.61	2.46
73.53	1.4	0	0	2.54	3.83	3.08
70.03	7.4	0	0	2.76	4.22	3.06
39.26	3.2	0	0	11.55	3.89	4.04
80.77	24.6	0	0	1.8	4	3.44
69.95	38.7	0	0	6.36	4.66	2.59
79.43	0.1	1	0	3.18	4.22	4.25
74.69	5.5	0	0	6.78	4.88	3.6

84.87	33.4	0	0		4.72	2.05
103.34	2.5	0	0	2.23	6.49	1.92
64.48	17.1	0	0	1.7	4.88	5.26
106.93	4.3	0	0	2.01	7.77	4.56
66.1	11	0	0	2.01	4.44	2.56
88.39	7.1	0	0	2.76	8.55	2.9
18.82	4.8	0	0	3.5	6.38	2.18
67.24	3.2	0	0	2.23	4.77	3.7
65.25	13.7	0	0	4.77	7.88	3.73
101.37	6.5	0	0	7.42	6.49	3.44
80.29	1.8	0	0	3.39	5.88	3.26
75.05	0.6	0	0	4.03	5.61	3.81
57.73	2.4	0	0	4.03	6.27	3.86
77.22	5.1	0	0	4.24	4.05	9.35
68.72	1.6	0	0	4.88	4	4.27
65.05	0.7	0	0	3.07	6.11	4.64
73.47	6.3	0	0	4.98	3.89	4.58
76.04	3	0	0	1.59	5.22	3.08
73.45	1.5	0	0	4.98	7.16	3.03
87.89	3.3	0	0	2.97	5.94	3.6
81.32	19.9	0	0	2.65	5.27	2.82
77.07	8.1	0	0	2.33	5.11	3.5
87.31	1.5	0	0	4.98	7.22	3.73
65.68	1.8	0	0	2.76	4.44	2.72
95.51	1.3	0	0	2.76	2.89	1.14
75.66	26.5	0	0		11.93	2.46
78.13	25	0	0	5.83	7.6	3.08
78.16	21.2	0	0	3.82	4.88	2.85
105.42	0.7	0	0	2.86	4	3.24
82.42	1.1	0	0	2.97	5.77	1.53
110.12	1.1	0	0	3.92	7.16	3.73
51.66	35.5	0	0	6.25	4.94	2.87
91.31	1.1	0	0	5.83	4.61	2.23
41.82	31.9	0	0		5.66	5.93
92.29	0.6	0	0	2.23	5	3.65
96.36	21.7	0	0	2.23	4.16	1.06
93.87	3.6	0	0	2.54	4.66	2.85
88.41	45.7	0	0	5.83	6.33	4.51
67.46	6.7	0	0	4.35	5.22	4.84
78.97	1.2	0	0	2.33	4.72	3.26
68.27	20.6	0	0	3.07	5.83	1.89
99.56	4.5	0	0	3.39	4.66	4.58
52.28	1.8	0	0	3.29	5.33	4.33
77.28	4.2	0	0	3.18	4.55	3
90.14	1.6	0	0		6.72	4.82
58.31	1.5	0	0	6.25	5	3.11
59.16	0.9	0	0	2.33	5	4.01
74.73	0.8	0	0	5.94	4.33	3.34
89.08	42.3	0	0		4.83	2.77
69.73	1	0	0	1.91	5.16	2.85

81.54	2.7	0	0	1.7	4.33	3.03
91.46	5.3	0	0	1.59	4.05	2.31
101.56	1.8	0	0	5.51	7.05	4.38
93.62	2.4	0	0	1.48	9.05	3.78
86.51	3.9	0	0	3.29	4.94	4.92
80.06	19.8	0	0	2.76	4.88	3.5
100.39	30.7	0	0	1.59	5.72	2.64
88.67	44.3	0	0	5.72	3.5	1.97
95.3	0.9	0	0	1.7	4.38	4.22
86.8	1.9	0	0	3.07	4.55	3.03
86.6	15.8	0	0	2.65	5.11	2.59
101.7	5.7	0	0	1.27	5.38	2.23
76.46	0.1	0	0	5.19	4.66	3.32
103.54	1	0	0	3.92	5.94	2.77
77.13	3.2	1	0	2.01	6.88	3.55
88.44	4.1	0	0	2.01	5.94	2.54
89.99	0.2	0	0	2.86	5.61	2.36
39.14	34.8	0	0	7.95	14.49	4.07
92.82	2.9	0	0	2.01	4.83	1.86
102.24	1.8	0	0	6.15	6.77	1.68
70.01	1.5	0	0	3.92	5.27	2.9
61.7	2.7	0	0	3.18	5.22	2.05
61.41	2.9	0	0	1.38	5.11	2.49
87.38	0.4	0	0	4.45	4.94	2.36
68.86	7.2	0	0	2.65	4.83	3.34
106.79	1.5	0	0	1.7	4.61	5.44
67.73	1	0	0	0.85	4.5	3.55
76.11	2.4	0	0	3.07	4.83	2.98
80.58	23	0	0	4.35	4.16	1.37
73.61	0.2	0	0	4.24	5.66	3.37
78.86	2.6	0	0	2.44	4.22	2.49
101.88	7.6	0	0	2.54	4.55	2.82
29.98	1.7	0	0	7.63	4.44	3.44
91.48	1.2	0	0	3.07	4.77	3.26
58.32	38.5	0	0	2.44	4.66	2.93
82.76	1.9	0	0	2.76	5.27	1.99
110.21	2.6	0	0	2.01	7.6	2.77
101.11	2.2	0	0	2.54	5.55	3.83
88.77	0.6	0	0	1.17	4.5	2.38
51.99	7	0	0	2.65	4.5	3.03
62.72	5	0	0	3.82	8.99	3.55
89.14	17.8	0	0	2.65	9.38	1.55
58.74	6	0	0	4.45	13.49	4.38
58.15	1.9	0	0	2.86	5.99	2.43
82.01	12.9	0	0	1.91	4.27	4.01
76.93	1.8	0	0	1.59	4.88	2.82
55.14	0.8	0	0	2.33	4.72	2.54
113.89	1.4	0	0	2.12	4.66	2.23
111.63	5.8	0	0	2.33	5.27	2.93
91.25	1	0	0	3.18	5.61	3.03

92.23	7.4	0	0	7.42	5.49	3.65
47.25	8.7	0	0	4.56	7.99	2.82
75.09	10.7	0	0	1.59	4.77	2.54
27.12	4.8	0	0	3.82	3.89	2.33
77.68	2.5	0	0	2.86	4.94	2.2
70.41	2.7	0	0	5.41	5	3.21
81.26	1	0	0	1.7	4.5	3.44
94.54	3.5	0	0	2.23	6.27	1.61
71.71	47	0	0	1.06	4.94	2.18
83.05	10.3	0	0	4.45	7.55	1.97
67.17	1.2	0	0	2.86	6.11	3.29
84.98	1.3	0	0	5.41	5.11	2.82
56.34	3.7	0	0	2.12	9.55	3.42
70.31	1	0	0	2.76	4.66	4.48
69.49	0.3	0	0	4.66	6.22	2.49
50.3	14.3	0	0	5.94	3.94	2.59
68.86	13.6	0	0	2.01	5.88	1.71
104.77	1	0	0	2.01	4.83	3.03
61.13	33.9	0	0	5.94	5.38	2.18
89.35	0.4	0	0	4.88	11.71	2.64
101.32	0.8	0	0	2.76	5.99	2.15
102.45	2.2	0	0	2.86	4.44	4.27
72.1	9.5	0	0	4.56	5.83	3.81
89.28	3.4	0	0	2.12	4.27	2.56
60.01	0.6	0	0	1.91	4.22	3.99
100.94	7.7	0	0	5.83		2.46
62.08	1.1	0	0	9.22	5.05	2.9
97.11	1.7	0	0		5	3.03
58.02	4.1	0	0		5.72	3.78
112.87	8	0	0	2.12	4	3.08
76.65	0.3	0	0	1.06	4.94	2.46
71.78	1.9	0	0	1.27	6.77	2.77
63.94	22.9	0	0	5.94	6.27	2.51
58.39	44.9	0	0	3.82	4.94	3.11
105.86	10.1	0	0	2.76	8.38	2.54
96.37	2.1	0	0	3.6	4.66	2.64
124.26	0.9	0	0	2.44	6.33	2.25
61.2	1.9	0	0	3.29	3.89	4.07
57.98	1.4	0	0	3.5	5.05	3.03
57.05	4.7	0	0	3.29	7.27	5.65
91.93	6.9	0	0	2.86	4.88	2.02
93.29	3.1	0	0	2.44	4.05	5.26
84.1	0.8	0	0	1.91	3.33	3.96
70.43	1.3	0	0	1.91	5.38	3.99
36.57	1	0	0	9.43	4.72	2.9
72.66	2.1	0	0	4.66	4.66	2.54
77.59	2.4	0	0	3.5	5.11	2.64
99.38	1.1	0	0	7.21	4.94	2.64
88.13	11.2	0	0	6.47	5.66	3.42
87.94	2.1	0	0	2.86	7.66	3.08

103.21	26.3	0	0	7.63	4.94	3.78
85.92	13.1	0	0	3.29	5.16	2.54
59.42	33.5	0	0	3.5	5.11	2.36
80.82	0.6	0	0	3.07	5.77	3.42
90.3	1	0	0	6.36	5	3.96
106.39	1.2	0	0	2.12	5.44	4.27
80.5	11.9	0	0	2.44	6.33	4.4
79.05	3.7	0	0	6.25	4.22	2.36
66.58	2.9	0	0	2.97	6.38	2.2
69.6	21.2	0	0	2.76	6.77	3.26
81.85	30	0	0	2.23	4.83	2.69
88.49	2.8	0	0	2.33	6.99	1.76
63.08	0.7	0	0	6.15	4.44	1.66
91	1.9	0	0	3.5	7.94	3.94
90.65	7.7	0	0	3.82	5.22	2.67
78.77	1	0	0	5.09	7.55	3.08
76.46	0.4	0	0	2.23	5	3.55
74.57	3.5	0	0	4.98	4.33	3.5
90.47	0.9	0	0	3.6	4.44	3.86
107.97	1.1	0	0	2.76	5.55	4.22
85.16	44.3	0	0	3.92	4.77	2.62
48.31	2	0	0	3.07	4.22	2.67
81.26	0.9	0	0	2.23	6.27	2.31
57.48	8.3	0	0	4.24	4.44	2.51
80.01	2	0	0	10.71	5.72	3.37
67.02	0.2	0	0	2.54	3.89	1.81
89.3	7.9	0	0	4.56	4.38	2.69
79.31	0.7	0	0	3.6	7.77	2.93
71.99	2.7	0	0	1.91	5.61	2.95
80.69	2.3	0	0	0.74	12.65	2.98
73.21	2.6	0	0	5.09	5.11	2.41
104.92	1.5	0	0	8.16	7.94	3.94
52.38	31.2	0	0	1.7	5.05	3.44
107.27	0.5	0	0	6.15	4.55	2.9
56.64	1.2	0	0	6.15	6.27	1.74
87.67	7.3	0	0	6.78	4.94	1.81
68.17	1.2	0	0	2.33	4.5	3.08
79.96	0.3	0	0	4.24	5.77	3.63
70.13	0.6	0	0	3.39	4.66	2.12
72.8	8.8	0	0	3.92	4.38	2.69
77.07	3.9	0	0	3.92	3.5	3.11
79.51	4.7	0	0	4.13	5.55	2.64
79.39	1.4	0	0		11.88	3.7
63.48	1.7	0	0	3.39	4.66	3.63
89.31	1.1	0	0	3.29	4.88	3.13
80.58	2.7	0	0	2.97	5.44	3.73
86.55	3.2	0	0	9.22	4.27	1.79
81.4	5.4	0	0	4.45	4.44	4.09
104.66	1.4	0	0	3.07	5	4.17
87.92	0.4	0	0	4.13	5.11	2.07

94.84	1.8	0	0	3.82	5.83	3.55
55.72	0.2	0	0		6.05	2.59
92.62	3	0	0	3.18	5.72	3.5
72.98	1.1	0	0	3.18	4.72	5.31
58.04	1.8	0	0	5.09	4.5	2.59
102.39	2.5	0	0	4.56	6.22	3.08
72.98	1.8	0	0	5.19	4.72	0.73
92.23	1.1	0	0	2.33	3.94	3.19
71.04	0.4	0	0	4.56	5.22	2.9
88.85	3.7	0	0	4.77	5.88	2.49
93.58	0.4	0	0	2.97	3.5	2.98
87.54	31.7	0	0	2.65	5	2.93
46.83	4.8	0	0	5.72	4.61	3.99
59.03	10.7	0	0	6.89	4	2.9
81.69	3	0	0	2.12	5.11	2.33
62.58	0.2	0	0	3.6	4.16	2.64
70.49	0.7	0	0	2.44	3.27	2.69
74.81	2.1	0	0	3.5	4.77	2.87
90.24	0.6	0	0	3.39	4.11	2.02
83.2	0.3	0	0	3.82	4.88	3.81
79.12	2.8	0	0	4.03	4.94	3.21
93.03	0.9	0	0	1.91	11.49	2.98
53.69	1.6	0	0	4.66	6.94	3.5
93.13	1.5	0	0	2.23	5.72	3.96
58.43	6.9	0	0	4.77	5.94	4.71
71.26	6.2	0	0	5.62	7.27	1.68
66.92	5.3	0	0	2.86	5.77	3.11
74.26	12.9	0	0	1.91	4.61	4.04
79.61	2.8	0	0	4.77	10.05	2.62
49.45	4.1	0	0	7.95	5.49	4.27
59.05	2.3	0	0	3.18	5.61	3.44
91.68	20.9	0	0	5.72	3.94	2.59
72.15	0.2	0	0	2.33	5.05	2.02
88.44	0.4	0	0	3.29	5.83	2.54
72.44	20	0	0		9.66	3.73
65.58	46.4	0	0	3.71	5.72	3.08
79	7.4	0	0	3.71	6.22	2.69
65.87	0.9	0	0	4.98	4.38	4.25
59.93	1.1	0	0	8.16	6.83	3.7
78.16	3.6	0	0	4.88	4.61	3.78
88.08	0.9	0	0	4.03	4.5	3.94
82.64	0.9	0	0	3.29	6.77	3.78
71.17	7.1	0	0	3.82	6.6	5.88
81.09	3.8	0	0	2.33	5.83	3.34
83.86	0.8	0	0	1.8	4	2.69
54.87	1.7	0	0	1.91	4.38	2.77
69.04	1.3	0	0	2.44	6.99	3.08
81.83	0.7	0	0	4.66	4.61	1.76
69	4.3	0	0	7.63	8.99	3.68
74.92	0.8	0	0	3.07	7.16	2.05

81.8	36.2	0	0	4.66	6.38	4.3
81.09	2.9	0	0	3.29	4.5	3.55
79.61	0.6	0	0	2.44	4.38	3.63
88.11	2.5	0	0	6.47	5.66	4.4
78.6	3.7	0	0	2.76	5.77	3.76
57.98	46.1	0	0	3.71	5.38	2.87
66.06	9	0	0	3.71	5.33	3.26
80.21	2.8	0	0	2.76	4.33	4.43
90.3	0.9	0	0	4.35	4.88	4.07
115.26	19.9	0	0	3.6	4.72	3.78
88.65	2.8	0	0	2.54	3.66	4.04
83.8	3	0	0	3.39	5.99	7.69
63.64	45.4	0	0	3.6	5.22	2.98
92.1	3.8	0	0	5.41	4.66	2.59
89.99	2	0	0	1.7	5.27	2.51
98.73	5.3	0	0	2.01	4.22	2.59
79.43	11.2	0	0	3.07	4.38	4.12
58.25	1.5	0	0	1.59	12.65	2.77
88.67	0.7	0	0	2.54	6.83	3.7
71.04	1.3	0	0	4.88	6.05	3.37
87.67	0.8	0	0	1.91	4.5	3.13
95.03	2.3	0	0	2.23	4.88	2.67
97.37	9.9	0	0	3.71	4.72	3.29
90.07	1.1	0	0	2.86	4.94	2.2
75.53	2.7	0	0	3.29	4.94	3.78
91.28	3.2	0	0	3.29	5.44	3.91
78.22	22.8	0	0	2.54	5.94	3.5
95.35	0.8	0	0	2.97	6.55	3.39
88.23	43.2	0	0	4.13	5.94	3.68
79.96	3.8	0	0	1.8	3.94	2.64
92.23	6.8	0	0	3.92	4.44	2.64
65.15	0.7	0	0	1.7	5.33	4.07
88.46	0.7	0	0	4.13	5.16	4.35
66.65	1.4	0	0	3.71	4.72	3.6
77.61	2.6	0	0	4.66	8.21	4.25
87.99	1.4	0	0	2.12	5.44	3.63
69.15	3.3	0	0	3.39	7.88	4.35
76.61	0.9	0	0	2.44	9.66	2.69
62.45	21.6	0	0	3.07	5.33	3.39
65.85	1.1	0	0	2.33	5.05	4.25
69.41	12.4	0	0		6.16	2.64
97.88	0.8	0	0	2.23	7.99	2.85
70.72	0.4	0	0	4.98	7.1	2.28
102.96	1.5	0	0	2.33	4.77	3.03
74.34	3.4	0	0	2.33	4.83	3.68
62.95	1.6	0	0	2.76	4.05	3.37
81.02	0.2	0	0	1.91	4.66	3.11
58.12	16.2	0	0	4.45	4.38	3.89
75.18	13.4	0	0	3.29	5.94	3.29
74.81	4.3	0	0	2.12	5.05	4.35

106.86	2.2	0	0	3.92	4.83	4.14
68.14	1.2	0	0	3.29	4.44	2.56
70.72	0.9	0	0	2.65	5.77	3.29
76.75	45	0	0		5.61	2.56
88.23	0.6	0	0		6.49	3.03
72.78	3.4	0	0	4.24	4.83	3.11
65.52	1.3	0	0	2.12	5.05	3.47
31.64	2.4	0	0		5.11	3.89
103.51	1.7	0	0	2.44	4.77	3.81
57.73	3.6	0	0	2.44	5.11	3.52
60.32	1.5	0	0		7.66	2.77
77.3	0.7	0	0	5.09	5.33	4.09
81.09	6.8	0	0		6.55	2.41
91.25	3.2	0	0	4.77	4.11	4.35
65.43	2.4	0	0	5.09	4.83	3.34
90.85	3.6	0	0	2.12	5.49	3.89
71.75	0.5	0	0	2.01	5.49	2.46
97.55	3.6	0	0		5.66	3.65
91.81	2.7	0	0	2.97	5.05	2.75
91.06	28.6	0	0	3.71	4.72	4.64
64.61	11.7	0	0	3.18	4.94	3.03
53.58	1.6	0	0		5.27	4.45
64.34	1.5	0	0	6.25	8.27	3.68
72.91	3.7	0	0	3.07	4.94	2.75
92.03	4.9	0	0	3.39	6.99	3.26
94.84	0.2	0	0	3.07	2.22	2.28
86.48	0.3	0	0	3.07	4.83	3.83
77.42	46.8	0	0	2.97	6.44	1.74
72.08	46.1	0	0	3.71	4.61	5.15
67.37	0.5	0	0	8.27	4.77	3.65
81.92	2.3	0	0	2.54	5.49	2.05
82.18	3.8	0	0	2.01	5.22	3.68
78.22	1.7	0	0	1.7	4.72	3.57
63.86	1.7	0	0	5.09	5.05	2.75
69.68	1.4	0	0	3.07	6.66	2.67
54.56	1.7	0	0		4.44	4.07
73.45	33.2	0	0	2.12	5.11	2.95
60.11	1.3	0	0	1.59	7.27	4.56
74.65	1.3	0	0	5.51	5.11	3.73
79.81	1.9	0	0	3.18	6.55	2.18
112.07	15.3	0	0	3.29	4.72	3.6
75.5	1	0	0	3.92	5.83	3.13
96.08	0.8	0	0	3.92	5.16	5.05
89.68	1.6	0	0	3.6	4.94	3
80.98	1.1	0	0	1.7	5.16	3.37
77.82	36.7	0	0	3.29	5.38	4.14
79.1	16.1	0	0	2.33	4.5	2.43
88.19	4.4	0	0	7.42	6.44	7.28
66.98	0.2	0	0	2.01	4.44	3.29
77.72	1.7	0	0	1.27	4.5	4.22

72.61	0.1	0	0	2.76	4.66	3.06
68.13	0.3	0	0	1.59	4.61	3.19
89.3	5	0	0	4.88	5.05	1.97
81.26	1	0	0	4.24	4.16	4.12
47.11	5.4	0	0	2.44	5.16	2.82
90.68	1.5	0	0	1.7	4.88	3
72.68	2.1	0	0	1.27	5.88	3.42
72.56	10.1	0	0	2.97	7.16	3.55
94.49	4.1	0	0	1.91	4.16	2.43
74.81	26	0	0	3.92	5.72	3.34
68.58	3.4	0	0	3.07	7.55	2.77
72.17	1.3	0	0	4.13	9.88	3
99.18	0.3	0	0	2.54	5.88	3.47
95.87	3.5	0	0	4.03		4.45
90.85	5.2	0	0	9.12	7.05	3.11
67.89	2.2	0	0	1.48	5.16	7.02
49.42	41.3	0	0	2.97	12.21	3.08
65.21	30.7	0	0	5.09	5.16	2.9
93.69	28.1	0	0	1.38	4.72	2.33
77.9	0.3	0	0	2.12	5.49	4.66
78.44	2.2	0	0	3.29	4.66	3.94
48.73	30	0	0	3.92	5.72	5.1
104.66	2.3	0	0	7	4.94	3.86
110.99	0.8	0	0	1.06	4.22	2.05
128.26	1.9	0	0	2.44	4.66	3.26
92.19	1.3	0	0	4.45	6.05	2.51
64.08	1	0	0	5.51	6.33	4.87
110.84	3.2	0	0	6.04	4.5	4.22
77.02	0.6	0	0	13.89	5.33	3.08
58.12	5.8	0	0	1.7	5.05	3.42
85.28	0.3	0	0	2.44	5.66	4.69
96.63	0.9	0	0	1.7	4.83	2.43
91.37	0.8	0	0	1.91	5.77	2.56
77	2.5	0	0	5.41	4.66	3.7
111.19	1.9	0	0	2.01	5.99	3.19
76.61	3	0	0	4.24	4.72	3.24
105.57	1.4	0	0	3.5	4.38	4.27
70.05	10.3	0	0	2.44	5.61	2.15
56.11	2.1	0	0	4.13	6.72	2.64
64.77	6.7	0	0	2.54	4.61	3.6
100.97	2.7	0	0	4.56	5.16	4.64
72.17	1.1	0	0	3.18	5.38	3.47
77.96	2.7	0	0	1.7	12.04	3.39
114.72	5.6	0	0	3.5	5.22	2.69
74.63	3.6	0	0	3.92	8.49	2.41
110.17	0.4	0	0	2.76	4.72	3.06
74.34	0.4	0	1		8.1	1.66
62.34	1.1	0	0		5.4	3.04
53.18	0.5	0	1		4.7	2.33
67.91	1	0	0		5.4	3.65

63.21	0.9	0	1		5.5	3.94
83.32	0.8	0	1	5.65	5.1	3.87
124.88	12.6	0	0		5.3	3.87
64.78	38.3	0	1	3.64	5.5	2.7
63.12	1.6	1	1	4.4	6.5	4.02
73.49	7	1	1		4.2	2.9
70.34	0.6	0	1		5.4	3.19
62.65	5	0	1		5.3	2.82
79.3	0.6	0	1		5.8	2.37
50.85	3.4	0	1	4.86	4.8	2.1
43.28	1.4	0	1	3.13	5.3	2.8
43.52	1.3	0	0	5.45	5.6	3.47
59.46	1.7	0	1		6	2.77
68.72	5.1	0	1		6.5	3.89
86.35	16.2	1	1	4.68	8	3.02
61.73	49.4	0	1		5.1	2.86
67.19	0.4	0	1		11.5	1.55
52.56	8.2	0	0	3.08	6.3	4.32
68.39	0.9	0	1	10.85	5.3	2.51
82.83	2.3	0	0		5.7	5.08
53.83	0.6	0	1		7.4	2.46
51.2	4	0	0		5.4	3.58
74.19	0.7	0	1		5.1	4.28
57.9	2.4	0	1	2.88	4.9	3.49
89.52	1	1	1		5.4	1.9
73.35	1.8	1	1		5.3	0.93
98.68	1.9	0	1		5.2	3.32
56.84	3.5	0	1	3.89	4.9	2.92
71.95	6.8	0	1		5	3.87
50.6	14.4	1	1	3.22	5.9	4.09
77.64	0.5	0	1		7	3.02
67.71	0.5	1	1		5.9	5.12
104.83	4.6	0	1		5.5	5.55
56.9	2.6	0	0	4.46	5.3	2.96
44.25	0.5	0	1	7.17	5	3.06
83.49	2	0	1		5.4	2.87
68.58	1.9	1	1		5.4	3.39
62.19	1.5	0	1		5.5	3.28
73	0.9	0	1		5.4	4.31
70.15	3.2	0	0		5.3	4.13
96.27	1.1	0	1		5.6	2.09
63.14	24.5	0	1		5.8	4.4
75.2	18	0	0		8.9	1.95
50.73	0.6	0	1		6.1	2.84
39.28	3.8	0	1		5.6	2.94
70.72	7.1	0	1		7.5	2.86
69.37	3.6	0	1	3.96	6	3.27
89.86	5.9	0	1		5	2.88
76.95	7.3	0	1		5.7	4.31
79.08	1.8	0	1		7.4	3.39

44.88	4.6	0	1		5.7	2.7
66.33	2.3	0	0		5.8	4
63.15	3.2	0	1		4.6	2.35
40.72	0.9	0	1		5.2	2.72
68.7	0.5	1	1		6.5	1.57
47.95	1.9	0	1	5.16	5.8	3.22
40.48	1.8	0	0		6.1	3.98
69.97	2.5	0	1		5.4	3.33
56.12	2.1	0	1		5	3.37
58.01	1.8	0	1		9.5	3.11
73	14	0	0		4.7	4.49
75.28	0.7	0	1		4.9	3.62
75.43	60	0	1		5.8	2.59
86.85	1	0	1		6.4	4.63
90.18	1.9	0	1		5.7	2.83
81.53	0.5	0	1	6.68	5.5	2.47
75.24	0.9	0	1		5.6	1.24
50.69	2.2	0	1	3.74	5.1	4.01
64.9	2.1	0	1	2.07	5.6	4.58
78.13	0.3	0	1	3.23	5.7	3.49
93.18	0.3	1	1		6	3.13
84.44	2.8	0	1		6.4	3.14
86.51	0.4	0	1		4.9	5.01
55.26	5.8	1	1	2.49	4.7	2.89
106.32	37.3	0	1	5.89	5.5	5.18
84.69	0.9	0	1	3.6	5.2	5.02
48.44	2.4	0	0		5.4	4.95
74.6	4.9	0	1		4.7	3.04
66.89	0.8	0	1		5.9	2.23
68.39	0.6	0	1		5.1	1.26
70.68	2.6	0	1	3.73	4.9	3.02
115.31	0.3	0	1		5	1.88
64.42	12.9	0	1		5.9	1.9
52.97	7.7	0	1		5.4	1.96
64.64	2.4	0	1	5.23	6.1	5.46
58.06	2.9	0	0		5.5	5.8
68.2	1.2	1	1		5	2.33
73.02	2.6	0	0		5.5	2.24
80.21	0.8	0	1		4.5	1.92
52.82	1.3	0	0	3.96	5.7	2.43
74.88	1.2	0	1		6.3	2.57
69.82	1.9	0	0		5.7	2.52
58.92	13.4	0	1		5.7	4.36
39.85	21.2	1	1		4.9	4.17
48.62	2.3	0	1		4.9	2.66
59.14	0.7	0	1	5.71	6.4	3.89
68.72	2.7	0	1		4.6	4
45.23	2.4	0	1	6.06	6.1	3.57
87.45	1.7	0	1		5.6	3.22
66.11	0.5	0	1		5.8	4.43

81.68	1.4	0	1		4.9	4.28
58.38	3.6	1	1		5	2.83
74.05	0.8	0	1		7.2	4.35
68.83	1.3	0	1		6.1	3.43
71.25	8.2	0	1		4.8	2.79
64.9	1.3	0	1		6.1	3.42
56.53	4.1	0	1	5.06	5.4	2.63
68.39	0.9	1	1	2.67	5.7	3.76
64.57	3.5	0	1		4.9	4.26
86.75	1	1	1		4.9	4.96
82.92	0.7	0	1		5.8	2.16
62.32	3.6	0	1	4.74	6	3.29
77.68	0.9	1	1	2.24	5.5	3.55
75	0.9	0	1		5.2	4.05
83.49	3.6	0	1	4.97	6.3	4.65
98.11	0.5	0	1		5.3	3.18
27	4.1	0	1		4.2	3.69
55.24	2	0	1		6.3	2.76
68.58	59.9	0	1		5.3	2
55.13	1	1	1		4.9	4.92
56.9	0.8	0	0		6.6	1.77
66.55	2.4	0	1		5.6	4.12
20.34	1.9	1	1	14.77	5	2.3
88.52	1.1	0	0		7.8	1.06
67.87	3.1	0	1	7.54	6.6	4.87
87.73	1	0	1		5.4	3.69
70.34	1.7	0	1		5.2	4.77
44.01	0.6	0	0		4.7	3.19
76.43	2	1	1	3.65	5.8	2.99
48.19	0.4	0	0	4.95	5.5	5.36
73.94	1.4	0	1		5.9	2.46
77.32	5.5	0	1	5.27	5.5	4.69
75.41	2.9	0	0		4.9	3.28
68.47	1.5	0	1		6	3.33
71.55	1.5	0	1	4.66	4.1	2.99
67.67	0.4	0	1		4.7	2.84
74.22	4.1	0	1		5.3	4.58
71.64	2.5	0	1		4.6	4.44
76.46	0.9	0	1		6.2	3.79
65.64	0.2	0	1		5.6	1.27
58.92	1.2	0	1		6.3	2.97
66.37	1.9	0	1		5.6	3.06
71.14	11.1	0	1	5.24	5.6	4.29
57.75	13.6	0	1	4.05	5.4	4.31
64.57	2.8	0	1	3.92	4.9	4.32
66.72	9.3	0	1	5.02	5.6	3.78
56.7	10.3	0	1		5.4	2.41
50.62	0.8	0	1	4.98	6.9	2.85
77.97	0.6	0	1		5.2	3.78
91.6	1.5	0	1		6.7	5

54.86	5.2	0	0	2.28	5.2	4.38
64.26	4.6	0	1	4.86	5.3	3.32
44.87	6.4	1	1		5.2	2.45
34.52	1.4	1	1		5	2.53
61.89	15.5	0	1	4.62	5.5	3
56.98	48.4	0	0	5.15	7.3	3.42
86.51	6.7	1	1		5	1.52
72.44	0.6	0	1		6.8	3.7
72.17	2.5	0	1	4.5	5.6	3.32
69.61	0.6	0	1		5.2	3.63
67.55	6.9	0	1	7.36	5	3.65
50.34	1.7	1	1		5.5	5.67
88.1	4.4	0	0		5.7	2.74
78.68	3.5	0	1		5.9	2.78
61.38	3.3	0	1		5.3	3.6
43.15	1.7	0	1		5.3	3.15
61.78	2.1	0	1	6.91	5.9	6.27
61.79	1.6	1	1	4.85	8.3	3.18
80.61	1	0	1		5.6	2.79
89.74	2.5	1	1		5.8	4.17
69.79	9.4	0	1		5	4.21
29.3	8.9	0	1		7.6	5.81
71.93	0.4	0	1		5.3	2.87
68.1	0.4	0	1	6.39	6.2	2.76
59.08	1.3	1	1	3.74	5.3	2.26
47.46	8	0	1		5.2	2.26
52.95	1.2	0	1	4.39	5.8	2.09
63.02	0.7	0	1	6.13	6.2	4.64
42.07	1.6	0	1		4.7	3.8
72.84	2.6	1	1		5.9	3.6
39	7.2	0	1	4.3	7.4	3
68.7	1.9	0	1		6.3	3.63
73.53	3.2	0	0		8.4	2.93
70.12	1.1	0	1	4.34	8	4.27
61.95	2.5	0	0	5.34	6.2	3.32
125.29	76.8	0	1		5.8	2.68
81.01	0.3	0	1		5.2	0.85
51.69	2	0	0		5.3	4.85
73.63	1.2	0	0		6.2	2.75
69.48	4.8	0	1		7.7	5.03
61.23	3.5	1	1		5.4	5.1
77.36	0.3	0	1	2.68	5.4	4.03
56.58	3.1	1	1	4.04	5.2	3.81
88.62	0.6	0	1	6.04	4.9	2.14
49.56	8.4	0	0	6.33	8.4	2.06
71.25	3.1	0	0		5.2	3.65
50.18	14.3	0	1	6.82	5.4	3.6
56.26	3.7	0	1		5.9	3.49
67.05	0.7	0	1		5	3.22
56.42	1.5	0	1	4.76	5.3	2.91

90.31	0.8	0	1		5.8	3.23
84.09	0.5	0	1		5.3	3.66
73.21	3.9	0	1	2.52	10.6	4.37
42.74	4.1	1	1		5.6	2.54
59.8	1	0	1		4.8	1.89
61.31	0.6	1	1		6	3.42
62.88	0.4	1	1		5.8	3.32
63.55	4.3	0	1	8.44	6	6.16
87.22	0.8	0	1	5.67	6.1	3.15
54.95	3.1	0	0		4.7	
53.79	1.2	0	1	6.27	5.7	2.39
81.48	1.5	1	1		5.2	3.52
70.72	0.7	0	1		5.8	1.82
66.55	43.8	0	1		6.8	3.93
91.36	13.2	0	1		5.6	2.94
109.91	1.1	1	1		5.2	3.73
42.73	2.1	0	0		5.6	3.56
100.16	0.4	0	1		5.2	5.6
88.39	0	0	1		4.9	2.95
70.53	0.9	0	1	10.98	5.5	3.75
108.11	3.6	1	1		5.7	3.72
62.65	3.4	0	1		9.3	5.45
50.14	1.3	1	1		5	3.13
48.38	3	0	0	6.05	6.3	3.64
53.78	0.7	1	1		5.7	3.64
70.19	2.7	0	1		11.8	2.42
68.54	5.5	0	1	3.66	5.7	3.77
76.94	0.4	0	1		4.5	6.82
80.69	0.5	0	1	1.92	5.5	2.51
69.27	2.2	0	1	5.82	5.8	3.36
52.52	1	0	0		6.1	1.93
87.23	2.8	0	1		5.3	3.07
45.62	5.7	0	0	2.88	5.6	4.06
98.04	3.6	0	1		5.1	3.36
79.32	1	1	1		5.8	4.37
104.33	0.7	1	1		5	4.37
78.47	0.9	0	1		6.6	3.36
61.24	1.3	0	1		5.5	6.35
44.78	3.5	0	1		5.5	3.17
40.69	2.5	0	1	5.36	5.7	4.14
61.21		0	0		5.6	4.13
62.1	2.5	1	1	2.97	4.9	3.03
79.09	2.9	0	0		7.6	3.23
62.12	0.7	0	1	3.83	5.4	3.89
78.48	1.2	0	1		4.6	2.66
126.26	8.6	0	0		5.4	4
57.9	15.1	0	0		5.6	3.79
69.16	2	0	1		5.2	3.32
66.18	3.7	0	1	16.1	5.7	2.24
60.14	3.1	0	1	7.18	5.4	2.49

69.94	1.7	0	1		5.4	3.46
68.03	1.6	0	1		5.8	2.42
70.63	1.4	0	1		5.3	3.99
47.1	0.4	0	1	6.09	6.4	2.06
43.48	0.5	0	1		6	4.99
51.79	2.6	0	1		5.2	3.61
86.12	3.8	1	1		5.3	3.62
70.02	0.5	0	0		5.5	2.68
74.61	1.8	0	1		5.5	2.67
57.75	2.3	0	0		6	3.92
72.3	3.7	0	1		4.9	2.88
49	14.4	0	0	8.56	5.1	4.44
45.75	1.1	0	1	3.57	4.9	4.6
66.33	5.1	0	1		5.1	3.41
55.26	1	0	1		5.4	1.92
65.29	1.1	0	1	6.93	5	2.2
61.62	2.1	0	1	7.03	5.8	4.44
66.37	0.7	1	1		6.3	1.37
58.68	1.7	1	1	4.87	4.9	3.43
49.83	7.1	0	0	19.1	7.2	3.81
71.53	7	1	1	3.12	5.1	3.25
53.44	0.8	0	1	3.68	5.8	6.02
94.64	5.1	0	1		4.7	2.43
79.52	0.7	0	1		6.1	1.44
109.28	1.3	0	1		4.8	2.55
80.59	1.2	0	1		6.6	2.45
75	0.1	0	1		5.4	3.88
61.1	1.8	0	1		5.5	3.66
38.62	5.9	0	1		6.8	2.32
58.07	8.3	1	1	3.27	6.8	4.29
76.95	1.4	0	1		5.5	4.1
70.9	1	0	1	6.98	5.6	2.24
60.78	0.9	1	1		5.2	4.99
61.62	4.5	0	1		4.1	2.97
44.19	1.5	0	1	4.46	6.1	4.43
80.79	1.7	1	1	3.4	5.5	4.52
99.25	3.1	0	1		5.8	4.16
88.23	0.7	1	1		5.2	2.85
70.97	2.4	0	0		5.8	3.43
61.3	1.4	0	1	5.06	5.9	2.03
89.65	2.7	0	1		5.9	3.06
60.96	4	0	0		5.5	3.57
62.16	2.7	1	1	7.98	5.2	3.2
69.83	0.9	0	1		5.7	4.31
95.85	2.7	0	1		6	4.28
65.68	2.7	0	1		5.8	3.56
60.3	1.8	1	1		5.6	3.59
81.53	0.6	0	1	5.44	5.8	3.84
64.72	2.8	1	1	3.71	5.4	4.08
91.92	0.4	0	1		5.3	2.98

71.84	9.6	0	1		8.6	3.7
82.41	3.1	1	1		5.2	3.61
80.45	1	0	0	5.08	6.8	3.85
59.46	2.8	1	1		6.6	3.5
74.39	2.4	0	1		5.5	5.1
80.79	2.9	0	1		6.3	2.71
59.91	3.3	0	1		8.4	4.87
70.78	1	0	1		5.4	2.81
66.54	2.7	0	0		5.5	5.42
43.51	2.1	1	1	6.64	5.6	4.08
66.14	105.6	0	1	4.06	5.8	3.37
52.3	1.6	0	1		6.1	4.37
67.84	0.7	0	1		5.5	1.64
70.03	1.4	0	1		5.5	4.08
68.37	4.9	0	1	4.03	7	3.17
72.22	0.9	0	1	3.16	5.7	3.88
54.12	1	0	1		5.7	2.5
89.83	0.6	0	1		6	2.53
56.59	16.6	0	0	3.07	7.7	3.1
84.74	2.3	0	1	3.92	5.3	2.85
62.41	2.7	0	1	5.08	5.3	4.29
68.76	1.7	0	0	4.59	5.8	4.07
48.7	3.7	0	0		4.9	2.75
48.14	0.4	0	1		6.2	2.93
44.89	2.5	0	1		10.5	4.28
74.91	12.4	0	1		6.5	3.81
89.6	0.3	0	1		5.5	5.34
77.97	3.1	1	1		4.9	3.16
50.17	2.2	0	0	4.31	5.3	4.32
66.39	3.8	0	0		5.9	2.15
85.07	1.4	1	1		6.1	4.36
74.09	0.3	1	1		5.1	3.63
59.48	2.4	0	1	4.82	5.1	5.19
50.56	2.6	0	1		5.2	2.02
66.93	49	0	1		5.3	3.47
87.6	1.9	0	1	3.33	5.1	4.33
52.19	2.2	0	1		5.7	3.79
69.01	1	0	1		5.8	2.48
80.59	0.7	0	0		5.3	3.17
60.11	0.9	1	1		5.3	4.64
68.2	3.5	1	1		4.7	2.31
54.89	7.9	0	0	2.45	5.9	4.37
64.44	1.2	0	0	3.28	5.1	4.28
97.29	1.4	0	1		5.7	3.1
63.72	7.8	0	1		6.5	2.98
80.71	1.5	1	1		4.8	4.17
81.5	7.8	0	1	4.52	5.3	4.29
58.56	1.5	0	1		4.8	3.79
107.47	2.8	0	1		5.1	4.78
81.7	2	1	1		5.2	4.21

68.3	0.7	0	1	6.63	4.7	5.27
41.11	1	0	1	10.01	7.3	2.86
51.36	7.4	0	1		5.8	3.43
58.99	1.3	0	1	2.43	4.7	5.08
54.19	0	0	1		5.1	2.68
67.5	0.8	0	1	4.18	6.5	3.43
73.67	0.2	0	1		5	2.7
51.95	2.2	0	0		5.5	3.99
84.93	0.8	0	1		4.6	4.05
69.36	0.2	0	1		4.6	4.29
72.17	0.7	0	1	4.77	4.7	3.03
62.62	0.3	0	1	4.77	5.6	2.99
54.56	8.4	0	1	3.05	6.6	4.19
58.16	1.6	0	0		5.5	3.18
37.55	8.2	0	0	3.26	7.4	2.53
57.75	1.1	0	1	4.03	5.7	3.04
73.78	1.1	0	1		5.1	3.38
69.64	1	0	1		8	4.59
28.55	0.7	0	0		5.1	2.32
78.86	0.9	0	1		5.1	3.86
60.16	3.9	0	1	5.88	6.8	4.81
62.45	6.3	0	1		5.9	3.22
78.41	1.2	0	1		5.5	3.05
51.36	23.4	0	1	3.24	5.9	4.51
57.31	0.8	1	1	6.43	5.5	3.27
119.45	0.6	0	1		5.6	4.46
70.84	8.1	0	1		5.1	3.82
93.17	12	0	0		5.4	3.04
74.18	1.6	0	1	3.26	5.2	3.81
69.31	3.2	0	0		5.3	3.02
77.03	1.3	0	0	6.08	6.4	2.09
69.01	2.7	0	1		4.8	2.81
74.68	1.1	0	1		4.8	4.09
71.85	1.8	1	1		4.8	3.13
74.41	1	0	0		4.9	4.63
51.67	1.3	0	1		4.8	2.2
35.08	0.3	0	1		10.7	4.17
76.69	1.6	0	1	5.48	5.2	3.25
49.63	4.4	0	1		5	5.7
63.14	1.3	0	1	3.03	5.6	3.14
50.24	2.6	0	0		6	1.63
72.22	2.1	0	1	4.7	5.7	3
77.76	1.3	0	1		5.3	4.79
53.98	2.4	0	1		5	3.53
67.55	10.2	0	0	5.21	5.1	4.72
44.4	8.1	1	1		6.4	4
85.38	10.5	0	0		5.2	3.59
99.53	1.6	0	0		5.4	5.57
82.92	0.3	0	1		7.6	2.25
76.02	8.1	0	1	3.89	6.6	3.86

69.27	8.2	1	1	2.7	5.5	2.56
43.87	0.9	0	1		5.1	2.39
45	3.1	0	0	7.5	6.5	4.79
77.77	5.1	1	1		5.1	3.5
71.44	0.1	0	1		6.3	4.35
74.34	1.9	0	1		5.7	2.14
52.09	1	0	1		6.5	3.33
68.39	0.9	0	1	2.16	5.1	3.81
88.88	7.4	0	1	2.92	6	5.02
38.37	4.6	0	1		5.2	4.83
38.62	4	0	1		4.7	3.02
41.17	14	0	1		5.2	1.4
73.93	0.8	0	0		5.4	3.37
65.36	2.3	0	0		5.2	1.89
78.7	1	0	0	3.98	5.6	2.88
64.26	1.6	1	1		6.5	2.2
70.78	0.9	0	1		5.3	2.55
62.65	5.1	0	0		5	3.5
70.53	0.8	0	1		5	5.13
118.8	1.9	0	0		5.2	2.6
111.32	1.1	0	1		6.3	3.82
66.63	1	0	1	11.76	6.5	4.71
67.55	1.3	0	1		5	4.44
78.29	14	0	1		4.9	3.42
107.24	4	0	1		4.9	2
82.53	1.2	0	1		5.5	3.19
76.71	1.2	0	1	2.57	5.2	3.46
83.04	0.4	0	1		5.5	3.64
87	0.4	0	1		5	1.77
69.64	0.4	0	1		5.2	2.94
71.06	0.7	0	1		7.8	3.74
72.25	2	0	1		5.4	1.43
78.27	2.1	0	1		5.5	3.26
73.85	0.9	0	1		4.8	4.07
66.16	4.7	0	0		5.5	4.45
77.21	1.1	0	1		5.8	3.28
40.1	6.2	0	1		5.6	2.49
56.42	2.9	0	0	6.85	5.8	3.82
57.91	1.4	0	1		5.3	2.83
95.54	1.7	0	1		4.6	2.48
77.36	1.7	0	1	6.01	6.1	3.4
48.97	8	0	1		5.6	3.84
95.06	4	0	1		5.4	4.92
73.85	0.9	1	1		4.8	4.35
78.48	2.4	0	1		6	4.05
70.78	1.8	0	1		5.5	3.71
37.42	0.3	0	0		6.8	2.8
84.93	1.1	0	1		5.6	1.47
78.13	1.1	1	1	3.67	5.5	3.99
55.44	0.3	0	1		5.9	2.84

55.09	0.5	0	1	2.95	6.2	2.95
58.56	23.4	0	0	11.33	6.6	
92.45	0.8	0	1		4.7	3.97
51.07	5.6	0	1		6.4	4.56
63.83	1.4	1	1		5.4	2.29
60.14	10.1	1	1		5	3.49
59.33	1.1	0	1	5.29	5.5	4.39
90.72	1	0	1		5.6	4.01
63.72	0.3	0	1		5.2	4.68
69.45	4.8	0	1		5.9	3.52
66.02	1.3	0	1	6.19	6.9	5.56
58.74	2.2	0	1		5.3	3.56
60.61	4.2	0	0		5	3.73
90.08	7.4	0	1		5.9	3.42
57.41	0.6	0	1		4.9	4.07
69.91	0.9	0	0	5.45	5.4	3.35
64.46	7.6	0	1		5.8	4.86
95.85	2	0	1		6.3	3.54
75.25	9.4	0	0		6.2	3.67
97.64	1.1	0	1		5.9	2.27
52.09	5.4	0	0		5.8	3.02
66.52	4.7	1	1		4.8	3.66
63.51	18.8	0	1		5.4	3.84
76.49	9.7	0	0		5.5	1.48
30.74	2	0	0	8.15	12.8	2.85
94.92	0.9	0	1		5.7	2.43
87.6	2.5	0	1		6.2	4.2
95.48	0.6	0	0		6.5	3.83
54.59	2.4	0	1	7.91	5.8	4.61
59.08	2.7	1	1		5.4	4.19
54.43	0.4	1	1	5.09	5.8	4.13
67.68	2.3	0	0		5.3	5
54.43	1.4	0	1		5.3	3.74
52.05	22.7	1	1		4.5	4.25
76.06	2.5	0	0		5.7	4.08
62.65	1.4	0	0	6.75	5.1	2.27
106.26	6.3	0	0		6.3	3.01
67.76	1	0	1	6.29	5.5	3.92
65.46	5.7	0	1	3.76	5.5	3.59
76.49	3.2	0	1		6	2.67
65.41	1.5	1	1		5.6	4.87
75	0.6	1	1	3.03	5.9	2.15
63.95	1.8	1	1		6.1	2.97
55.67	0.9	0	0	3.41	5.2	4.55
60.11	0.8	1	1	4.71	5.8	4.41
54.04	3.3	0	1		6.3	4.75
63.35	4.1	1	1	7.87	5.4	4.86
93.82	0.4	0	0		4.7	2.4
50.8	8.2	0	1		6.2	5.87
52.59	0.8	0	0		6.4	5.9

49.04	1.2	0	1	3.92	4.9	4.47
101.11	0.1	0	1		6.6	1.76
77.55	0.6	0	1		5	3.77
74.04	0.2	0	0		5.5	3.98
57.61	4.1	1	1	3.31	5.5	2.45
72.22	1.6	0	1		5.3	3.2
63.35	1.8	0	1		4.4	3.21
60.14	8.7	0	1		7.9	2.35
86.75	0.5	0	1		5.1	3.41
74.39	7.6	1	1	4.52	6.8	3.53
50.18	0.4	1	1		5.9	0.81
55.41	5.1	0	1		4.4	4.02
76.47	2.3	0	1	2.56	5.4	4.12
88.1	1.3	0	1		5.6	3.97
81.06	2.1	0	0		5.1	3.27
65.68	3	0	1	4.09	5.4	3.74
63.48	3.7	0	1	3.34	6.5	3.45
68.14	2.1	0	1	10.74	6.2	3.02
88.1	1.1	0	1		5.7	3.9
68.5	1	0	0	4.38	5.3	3.2
48.38	1.6	0	0	5.5	4.8	3.81
68.79	1.9	0	1		5.1	3.88
51.82	3.5	0	0	4.16	5.5	3.62
86.38	5.1	0	1		5.4	2.65
54.18	3.3	0	1	5.88	5.6	4.39
75.84	13.6	0	1		5.9	4.48
88.36	0.4	0	1		7.7	2.2
38.59	1	0	1	3.2	6.3	2.06
70.95	0.4	0	1	2.87	5.1	4.84
85.41	2.8	0	1		5.5	3.58
72.25	3.1	0	1	2.73	6.2	2.45
70.92	2.8	1	1	3.93	6.9	2.94
73.59	3.8	0	1		5.7	2.88
68.31	0.4	0	1	5.08	4.8	4.99
96.12	0.9	1	1		5.5	3.99
70.53	0.5	0	1		5	4.25
97.29	3.1	0	1		5.2	2.58
61.01	2.6	0	1		14.3	2.94
63.83	2.5	0	1	3.14	5.6	3.96
83.82	0.3	0	1		5.5	2.95
70.69	14	0	1		5.8	3.13
60.93	5.2	0	1		5.4	4.52
62.88	4.1	1	1		5.8	4.2
72.84	4.8	0	0	6.17	5	4.7
67.55	1.5	0	1	5.31	5	2.52
86.57	1.2	0	1		5.1	4.82
54.62	3.4	0	1		5	4.19
69.77	2.8	0	1	4.86	5.6	5.42
77.15	2.7	0	1		4.5	3.96
45.25	10.9	0	0		5.6	4.41

79.36	0.8	0	1	3.63	7.2	5.64
65.36	0.6	0	1	3.83	6.2	2.92
66.52	0.4	1	1		5.3	4.98
93.34	50.9	0	1		8.2	2.26
52.05	3.3	0	1	3.56	5.1	2.97
62.87	2.2	0	1	1.72	5.9	4.19
61.96	1.7	0	1		6.4	2.94
84.9	0.3	0	1		5.2	3.17
46.54	1.5	1	1	3.75	4.7	4.53
35.92	0.9	0	0	9.88	7.9	3.88
79.09	0.7	0	1		5.3	1.84
52.82	4.9	1	1	13.09	5.5	4.49
76.04	6	0	1		5.8	2.24
63	2.7	0	1	4.89	5.5	3.12
74.41	0.7	0	1		5	3.09
65.95	1	0	1	4.28	5.7	4.53
70.21	1.6	0	0	7.02	5.9	2.71
67.98	2.3	0	1		8.5	2.25
93.18	6	0	1		6.6	2.51
60.5	8.7	0	1	2.94	5.5	3.95
69.69	1.9	0	1		5	3.87
81.06	0.8	1	1	2.55	5.5	1.93
39.27	1.1	0	1		6	3.6
64.89	0.5	0	1		4.7	5.44
63	2	0	1	4.26	6.4	4.19
35.24	2.7	0	1		5.9	3.74
70.53	6.4	0	1		5.8	3.4
75.7	1.5	0	1		5.1	4.66
91.69	2	0	1		5.8	3.15
71.65	1.3	0	1		5.2	3.57
81.05	0.5	0	1		5.6	3.34
77.83	2.8	0	0		6	3.47
79.09	3.3	0	1		5.6	4.91
82.8	0.3	0	1		5.1	3.53
75.63	1.1	0	1	4.04	7.6	2.17
72.25	0.3	0	1		5.4	2.47
70.12	2	0	0	4.31	9	3.28
71.01	1	0	0		4.6	1.46
90.04	0.4	0	1		5.2	2.78
66.16	2.3	1	0		5.7	4.49
84.33	3.1	1	1		5.9	2.61
69.84	0.6	0	1		5.8	2.2
95.31	21.2	0	1		5.7	5.15
45.49	1.6	0	1		6.7	3.48
60.77	1	1	1	5.28	5	5.14
76.24	1.3	0	1	6.13	6.8	2.04
88.88	0.6	0	1		5.5	3.26
47.78	2	0	0	3.85	5.5	3.76
49.83	2.2	0	1	4.7	5.2	4.59
56.65	1.6	0	1	9.22	6.4	2.11

91.25	2	0	1	3.33	5.2	4.16
62.65	0.5	0	1		5.5	3.01
66.56	0.7	0	1	5.61	5.9	5.03
72.13	2.1	0	1	5.49	5.1	4.25
61.95	2.5	0	0		5	2.5
71.67	5.2	1	1		6	3.46
68.31	0.7	1	1		5.4	2.81
88.1	1	1	1		5.6	4.15
57.05	3.2	1	1	4.02	5.4	3.5
81.91	1	1	1		6.1	2.04
67.33	1.8	0	1	4.91	5.6	3.32
69.97	1.4	0	1		6	2.35
65.18	1.7	0	0		5.2	2.35
83.56	6.9	0	1		5.7	2.33
72.84	5.1	1	1		5.2	4.31
69.97	2.5	0	0	6.04	5.5	2.67
57.31	1.2	0	0		4.9	4.37
121.12	8.9	1	1		6.3	3.29
84.33	3.5	0	1		5.2	3.53
72.79	2.1	0	0	5.04	6.3	3.37
71.06	2.6	0	1	3.72	5.9	2.28
45.35	4.1	0	0		5.6	3.61
62.79	3.2	0	0		6.1	5
91.85	2	0	1		5.2	3.33
92.43	4.1	0	0	4.88	5.6	4.94
68.03	1	0	1		5.5	3.76
95.85	9.3	0	1		4.8	4.38
93.61	0.6	0	1		5.5	3.7
59.34	2.1	0	1		5.6	5.25
21.58	1.3	0	1		5.8	3.35
75.63	1.2	0	1		6	4.33
53.58	2.6	1	1		5.5	4.5
81.62	0.4	0	0	4.2	4.9	5.49
67.97	0.5	0	1		5.2	3.03
117.53	1	0	1		5.3	3.32
50.95	1.8	0	0		5.1	5.01
108.63	9.6	1	1		4.5	2.54
58.38	1.3	1	1	2.39	5.4	3.4
67.84	0.5	0	1	5.65	5	2.62
111.19	0.5	0	1		4.8	3.75
71.18	2.2	0	1	5.28	6.3	3.96
62.82	2.5	0	1	4.78	5.3	3.5
61.13	4.3	0	1		5.1	4.29
50.01	0.7	0	1	4.95	5.6	2.37
63.35	2.7	0	1		5.5	4.16
48.49	2.7	0	1		5.7	1.65
35.98	4.8	0	1	5.74	5.9	3.98
74.66	2.6	0	1		5.4	4.46
81.9	1.1	0	1	3.3	6.9	2.17
74.18	0.4	0	1		5.6	2.32

63.04	2.1	1	1		5.7	2.87
81.68	2.3	0	1		5.2	3.42
56.28	3.2	0	0	6.63	5.7	4.79
50.33	1.2	0	1		7	4.14
48.98	35	0	0		5.3	2.86
65.18	5.2	1	1	6.38	5.6	5.15
68.03	3.5	0	1		6.1	3.62
76.67	0.7	0	1		5	2.95
69.45	0.9	0	1		5.3	2.64
74.66	2.7	0	1		4.8	2.57
71.18	0.6	0	1	3.61	5.3	3.89
44.06	2.1	0	1	5.48	5.7	3.95
87.22	0.2	0	1		5.5	1.82
56.49	0.5	0	1		6.9	4.36
60.67	3.9	0	1		5	2.36
51.17	1.6	0	1	5	5.6	3.89
54.43	1.9	1	0		5.3	2.97
59.99	3.3	0	1		4.9	4.84
70.32	6.5	0	1		4.9	4.75
65.95	0.6	0	0		5	5.11
47.71	2.2	0	0	6.94	5.3	3.34
33.66	1.1	1	1	5.76	4.6	2.8
80.98	1.8	0	1	5.65	6.3	3.56
69.37	4.4	0	1		6.1	4.29
86.63	4.2	0	0		5.4	1.44
80.45	4.1	0	1		6.5	4.81
97.24	1	0	0		5.1	4.59
64.54	0.8	0	0		7.5	4.07
83.62	1.2	0	0		5.2	4.11
85.88	2.8	0	0		5.5	2.83
32.84	3.4	0	1		5.3	4.29
80.27	9.4	0	0		6.7	4.49
76.04	7.3	0	1	5.59	8.3	1.78
52.3	2.2	0	1	9.51	4.9	3.08
71.93	2.1	0	1		6.1	1.67
86.35	6	0	1	2.99	6.3	4.08
58.74	22.6	1	1		5.2	1.04
57.23	0.7	0	1		5.1	3.94
62.72	1.9	0	1		6.6	5.17
59.38	4	0	1		5.3	4.3
60.5	1.4	0	1		5.7	4.9
46.65	3.8	1	1		5.5	2.34
55.44	2.2	1	1		5.7	3.3
34.3	3.4	0	0		7	1.88
88.88	2.3	0	1		5.8	2.63
77.15	0.2	1	1		5.1	2.49
95.02	0.1	0	1		5.2	4
71.18	0.9	0	0	7.07	5.5	3.44
70.23	0.9	0	1		5.4	1.85
52.37	1.4	0	1		5.6	1.92

98.68	1.4	0	1		6.3	3.28
60.98	2.5	0	1		5.2	3.37
76.47	1	0	1		7.8	3.03
64.26	0.8	0	1	7.41	5.1	4.07
69.83	0.7	0	1	3.34	5.3	2.63
66.56	2.5	1	1		5.6	2.34
47.41	4.8	0	0		7.4	4.54
92.38	1.1	0	1		4.7	4.01
56.67	9.4	0	1		4.5	5.66
64.18	4.6	0	1		5.5	4.1
57.47	1.3	0	1		5.8	3.31
71.06	0.7	0	1	3.52	5.4	3.5
92.37	0.3	0	0		4.8	4.4
46.59	1.5	0	1	4.75	5.8	2.76
16.12	10	0	0		4.9	2.25
63.35	4	0	1		5.3	3.58
115.44	1.2	1	1		7.4	4.6
84.75	3.3	1	1		5.1	3.03
62.32	2.6	1	1		5.1	3.38
38.01	1.9	0	1		5.3	3.38
64.3	2.9	0	1		5	3.44
99.25	0.7	0	1		4.5	3.43
70.19	2.1	1	1	2.79	4.9	4.01
75.93	2.1	0	1		5.6	2.63
68.39	0.3	1	1	4.12	5.5	3.02
81.16	6.7	0	0		6.3	6.62
74.27	1	0	1		6.7	3
57.14	4.7	0	0	4.05	5.3	4.52
61.5	15.5	0	0	4.99	5.6	3.82
53.03	0.8	0	1	3.27	5.7	2.96
65.63	0.4	0	0		4.6	2.06
55.63	1.2	0	1		5.7	1.95
80.71	5.4	1	1		5.9	2.35
63.55	1.8	1	1	3.19	5.9	2.62
93.82	2.6	0	1	4.78	5.3	2.73
71.65	2.8	1	1	5.96	5.5	3.28
36.91	6.4	0	1		8.8	4.96
71.06	1	0	1	4.08	6.9	5.25
60.47	28.3	0	0	9.96	6.9	3.74
66.33	4.6	0	1	4.51	4.8	3.76
83.52	1.2	0	1		5.7	3.65
78.66	1.2	0	1		5.9	3.03
75.84	2.6	0	1	5.66	6	4.11
87.48	6.3	0	0		5.8	2.91
43.15	13.3	0	0		5.4	3.41
89.65	0.9	0	1		5.3	4.37
85.6	5.2	0	0		4.8	2.76
52.04	26.6	1	1		7.1	3.66
51.58	2.6	0	1	4.07	5.2	4.1
50.73	1.1	0	0		5.2	3.47

46.97	1.3	0	1	4.49	5.5	1.43
83.72	1.8	0	1		4.9	4.83
75.83	1.1	1	1		5.5	2.77
53.01	17.7	0	1		5.4	4.92
60.16	8.6	0	1	3.42	5.9	3.61
66.68	0.7	0	1		5.5	5.11
84.21	1.6	0	1		5	4.12
84.9	0.5	0	1		5.3	2.9
60.34	3	0	1	3.42	5.3	1.14
57.32	2.7	1	1		6.4	5.44
71.85	4.2	0	0		5.5	2.63
56.26	1.6	1	1		5.4	2.63
79.32	1	0	1		4.8	5.21
54.79	0.7	0	1	3.06	5.4	2.75
103.62	1	0	1		6.2	3.14
72.61	1.1	0	1	4.07	5.1	2.27
70.68	5.6	0	0		4.8	1.54
55.56	0.4	1	1		6.8	3.44
54.71	0.8	0	0		5.3	3.53
85.82	2.9	0	1		4.9	4.74
61.81	2	0	1		5.3	3.09
86.98	4.5	0	1		5.5	3.98
46.89	11.1	0	1		6.8	3.73
66.49	1.2	1	1	3.42	5.9	4.58
102.2	0.2	0	1		5.3	3.79
79.09	18.9	0	1		5.4	4.45
89.86	2.6	0	1	5.59	5.8	3.43
37.48	1.8	0	0		7.2	2.66
67.33	6.3	1	1		5.5	3.22
60.38	2.1	0	0		5.7	3.18
60.77	0	0	1		6.9	2.28
50.01	3.7	0	0		6.1	3.44
64.73	3.7	1	1	3.62	6.1	1.81
76.47	0.5	0	1		6.6	1.51
68.93	3.2	0	1	3.64	5.5	3.16
48.93	3.2	0	1		5.1	5.21
80.79	0.5	0	1		6.3	3.01
50.1	0.2	0	1	3.73	5.7	3.82
68.93	1.4	0	1	2.07	5.4	3.47
67.71	0.6	0	1	6.14	7.4	3.02
70.23	2.2	0	0	3.68	5.6	4.74
62.28	0.9	0	1		5.7	3.3
60.03	1.4	0	1		5.5	4.1
46.65	11.5	1	0		6.3	4.57
44.67	1.1	0	1	6.06	6.2	4.69
76.41	1.1	0	1	3.5	5.8	2.75
98.38	0.1	0	1		4.9	2.19
101.81	0.3	0	0		12.9	6.03
77.01	4.4	0	1		5.6	1.95
51.23	4.4	0	1	4.95	5.5	4.95

64.9	1	0	1	3.93	5.2	3.66
64.63	3.8	0	1		5.8	4.25
39.67	0.8	0	1		6	4.34
65.96	0.7	0	1	2.78	4.7	3.84
89.95	0.8	1	1		5.9	3.54
89.92	6.1	0	1		6	4.51
75.25	14.4	0	0		7	5.05
27.57	30.1	0	0		6.4	2.51
75.2	0.7	0	1		6	3.24
89.45	0.6	0	1	4.92	9.3	3.91
57.59	1.3	0	1		5.2	3.01
53.23	3.7	0	1		5.5	3.34
63.79	6	0	1	3.73	5.5	4
48.07	0.7	0	1	5	4.9	2.88
47.34	1.2	0	1		5.9	2.24
58.32	1	0	1		5.9	3
58.56	6.9	0	1		6.4	3.81
51.29	0.9	0	1	3.76	6.8	3.42
101.19	4.4	0	0		5.3	4.46
64.05	6.6	0	1	2.9	5.3	3.01
45.23	1.6	0	1		5.7	2.5
52.69	2.9	0	1	4.71	4.7	4.02
56.28	2.6	0	1		5.6	2.92
79.52	1.4	0	0		7.9	2.85
43.41	3.7	0	1		6.9	2.26
83.56	1.4	0	0		6.1	4.04
89.63	0.6	0	1		5.3	2.93
78.47	0.2	0	1		5.4	6.89
90.2	0.5	0	1		5.9	2.36
60.45	1	0	0		6.3	2.71
74.89	2.6	0	1		5.4	3.73
28.24	3.8	0	1		7.4	2.32
84.69	2.9	1	1		5.1	1.73
67.12	3	0	1	7.75	5.9	3.97
84.09	7	1	1		5.5	3.57
95.3	0.7	0	1		5.8	1.49
77.46	0.2	0	1		5.1	1.81
70.74	3.7	0	1	3.65	6	2.43
70.68	1.7	0	1	5.69	5.3	3.68
57.05	8.4	0	0		5.5	5.19
85.38	0.7	1	1		5.1	3.16
25.75	0.6	0	1	12.35	5.7	2.58
66.21	3.1	1	1		4.6	3.28
67.33	1.8	0	1		6.1	2.44
108.18	0.5	1	1		4.8	1.92
56.44	2.7	1	1		5.8	4.82
64.26	1	0	0		5.3	2.86
77.13	39	0	1	3.51	5.9	2.27
85.16	1.2	0	1		4.7	2.37
46.41	4	0	1	5.84	6.5	4.4

115.44	3.3	0	1		4.9	2.7
70.19	0.9	1	1	3.21	5.4	3.03
73	0.6	0	1		5.1	3.84
71.02	1.5	0	1		5.7	3.54
63.19	2	0	1		7.1	3.36
88.15	4.5	0	1		6	3.73
75.25	12.2	0	0		6.7	3.81
72.68	0.7	0	1	2.24	5.3	4.45
87.48	0.5	1	1		5.5	3.84
71.08	6.4	0	1		5.2	4.93
84.44	0.3	0	1		5.7	4.34
82.15	1.8	0	1		7.7	4.77
73.2	0.8	0	1		6	2.7
18.39	4.3	0	0		5.4	4.07
53.23	2	1	1	3.82	5.2	3.89
70.85	3.6	0	1		5.4	3.29
84.44	0.9	0	1		5.5	3.01
50.83	7.7	0	1		5.3	1.79
70.15	2.4	0	1	5.3	5.9	4.53
55.64	0.8	0	1	4.3	6.3	2.15
57.13	3.2	0	0		5.4	5.12
62.41	5.6	0	1		7.7	2.05
72.24	1	1	1		6	3.1
88.88	0.7	0	1		6.9	2.52
55.56	0.8	0	1	2.76	5.2	5.17
68.6	5	1	1		5	3.21
90.2	0.5	0	1		6.2	4.15
73.63	0.8	0	1		6.9	5.02
57.27	4.4	0	0	7.5	9.3	3.51
83.04	2.7	0	0	4.22	5.5	1.88
63.9	1.7	0	1	4.15	6.2	4.48
94.37	1.4	0	0		7	3.3
72.52	4.1	0	1		5.6	4.04
87.99	2.1	0	1		5.9	3.23
92.68	3.8	0	1		5.7	3.73
66	0.1	0	1		5.2	2.46
54.29	6.4	0	0	5	6.7	2.71
63.21	3	0	1	4.26	5.3	3.64
55.4	4.8	1	1		4.9	4.33
77.24	1.5	0	1		5.5	2.68
86.88	1.1	0	1		7.7	2.42
71.25	5.5	0	0		5.1	3.05
56.42	1.1	0	1	3.05	5	3.42
53.34	1.3	1	1		5.3	2.02
85.6	4.5	1	1		5	2.1
94.03	4.9	0	0		4.8	4.03
23.29	13.3	0	1		5.2	4.56
69.77	1.4	0	1	3.17	4.8	4.33
63.86	19.2	0	1		6.6	4.92
27.97	3.5	1	1		5	4.8

72.05	1.9	0	1	3.43	5.3	3.85
76.41	3.2	0	1		5.8	1.99
27.61	5.2	0	1		5.4	2.47
73.09	2.9	0	1		5	5.16
69.98	1.8	1	0	10.43	5.6	3.58
60.86	8.3	0	1	3.08	5.5	3.82
66.2	3.6	0	1		4.9	1.95
89.13	13.5	1	1		11.1	2.91
63.55	3.4	0	1	4.27	5.9	3.55
124.88	0.8	0	1	4.71	5.4	3.62
82.14	3.5	0	1		4.6	4.63
76.69	10.6	0	1	3.58	5	1.54
56.17	2.2	0	1		5.2	5.76
64.73	3.1	0	1	5.44	5.4	3.56
110.93	0.5	0	1		4.5	2.39
29.91	1.6	0	1		5.3	2.1
74.72	3.9	0	1		4.8	2.49
46.97	6.5	0	1	4.14	5.8	3.03
67.91	2.4	0	0	3.73	5.4	3.52
62.72	0.6	0	0	1.82	5.5	2.51
75.34	1.8	0	1		6.7	3.76
36.75	1	0	1	5.63	6.5	3.51
67.55	0.5	0	1		4.4	2.76
60.78	1.6	0	0		5.7	2.98
58.91	4	0	1	0.35	5	4.06
90.98	15.1	0	0		4.9	2.61
62.45	19.4	0	0	3.18	5.7	2.7
70.54	0.9	0	0		5.6	1.91
49.31	5.6	0	1		4.8	3.59
82.81	6.3	0	0	4.58	5.2	3.62
52.31	7.2	0	1	4.92	6	3.21
86.11	1.9	0	1		5.2	2.01
53.21	0.5	0	1	2.92	4.9	4.01
69.44	1.4	0	1	4.87	5.2	3.61
84.21	0.6	0	0		5.1	1.99
69.83	12.9	0	1	2.52	5.5	2.66
66.18	2.1	0	0	5.33	5.6	3.99
61.13	3.4	0	1	4.61	5.6	3.9
83.04	0.8	0	1		5.1	3.7
77.35	0.5	0	1		5.2	4.11
64.9	2	0	0		6.3	3.18
81.92	1.4	0	0		14.1	3.16
100.54	1.3	0	1		5.3	3.52
75.2	1.3	1	1		5.2	3.13
43.7	5.7	0	0	9.35	5.7	3.5
74.98	14.3	0	1		5.5	3.38
81.47	1	0	1		6.1	3.49
29.01	4.4	0	1		5.7	3.09
60.5	1.6	0	1	5.05	6.2	3.96
88.39	20.1	1	1		5.4	2.58

48.84	0.8	0	1	10.82	5.5	2.75
60.85	0.9	0	1		6.5	2.46
87.68	0.4	0	1		6.4	2.26
74.76	4.6	0	1	4.76	7.3	4.82
65.36	1.9	1	1	4.7	7.4	3.47
76.47	0.6	0	1		5.9	3.15
51.61	1.3	0	0	5.52	6.3	3.98
56.44	0.8	0	1	3.57	5.7	4.21
67.17	1	0	1		5.6	2.77
65.77	1.1	0	1	5.01	4.5	3.03
55.56	0.8	0	1		5.9	4.58
69.45	2.3	0	0		5.3	3.84
55.68	0.7	0	1		5.1	1.62
62.11	1	0	0		5.4	2.84
79.54	5.2	0	1		5.7	2.78
13.45	4.1	1	0		7.8	1.9
57.06	1.2	0	1		7.4	3.93
54.48	13.8	0	1		6.8	3.97
63.9	13.5	0	1		5.2	3.57
57.59	0.5	0	1	3.98	5.8	5.26
70.95	8.7	0	0	6.53	5.6	3.55
50.21	10.7	1	1	5.71	4.5	5.13
88.1	2.8	0	1		4.9	3.32
71.06	0.8	0	1	3.24	5.6	4.21
85.11	1.7	1	1	3.38	4.6	1.98
50.8	3.5	1	0		5.1	4.34
46.49	1.7	0	1	5.85	5.6	5.75
79.09	0.5	0	1		5.8	3.17
79.75	9.6	0	1		9	1.85
62.45	0.3	0	1	3.37	5.2	2.36
52.82	11	0	0	7.08	5.3	2.48
118.22	9.6	0	0		5.4	3.68
47	0.7	0	0		5.9	2.93
67.76	2.1	0	1		5.4	2.94
78.68	0.5	0	1		4.8	2.02
75.41	1	0	1	5.42	4.5	3.77
66.33	0.8	0	0		5.4	3.87
97.92	2	0	0		5.3	2.65
49.85	17.7	0	1		7.4	2.67
60.98	2.4	0	1	4.51	5.5	2.69
70.23	1.2	1	1		5.9	2.17
88.15	0.8	0	1		5.4	4.48
67.87	0.7	0	1		5.1	2.28
63.67	12.7	0	1		6.8	3.56
41.13	1.6	0	1		4.9	2.82
84.75	6.3	0	1		5.5	4.86
71.08	0.9	0	1		4.6	1.34
43.19	1.3	0	1		5.1	7.58
47.95	0.8	0	1		5.2	3.43
70.23	0.8	1	1		5.6	3.2

94.48	3.9	0	1		5.9	4.16
64.39	1.2	0	1	5.33	5.1	5.04
58.36	1.5	1	1	3.01	6.4	3.8
43.73	7	1	1		6.7	5.96
69.82	26.1	0	0		7	4.13
48.74	0.4	0	0		5.4	1.59
107.59	2.2	0	1		5.9	3.49
44.06	1.1	0	1	3.03	5.3	3.47
73.82	9	0	0	4.02	5.2	3.77
41.63	7.2	0	1	5.5	6	5.34
44.4	3.2	0	1		5.5	4.27
68.93	33.7	0	0		5.8	5.45
59	4	0	0	4.79	5.4	3.42
39.19	4	0	1		5.7	1.95
75.2	3.5	1	1		5.6	2.63
53.24	1.1	0	1	5.78	5.8	2.8
78.86	3	0	1		6.5	2.27
79.29	0.8	0	1		5.2	5.25
58.38	5.3	0	1	6	5.7	4.5
68.32	0.4	0	1	4.93	5.2	3.88
70.14	2.2	0	1	6.54	5.3	2.7
56.41	0.5	0	1		5.9	2.15
73.74	0.7	0	1	3.38	5.4	4.8
79.3	1.9	0	1		4.7	4.45
86.35	2.4	1	1	3.5	5.6	3.02
38.62	1.1	0	1		6	2.63
66.75	5.3	0	0		5.1	4.04
37.22	31.3	0	1		5.5	3.85
54.22	44	0	1		5.6	2.35
64.05	1.8	0	1	4.54	5.7	3.6
89.7	2.6	0	1		5	3.38
56.13	18.9	0	1	4.24	6.1	2.53
64.56	0.6	0	1		7.2	4.78
111.74	2.9	0	1		5.5	2.68
90.2	2.1	0	0		4.7	2.4
75.29	0.5	0	1		5.2	2.04
111.96	1.3	0	1		15.5	3
67.33	1.7	0	1	2.68	5.2	2.91
72.47	0.9	0	0		6.5	2.78
89.65	6	0	1		10	3.28
83.77	0.8	0	0	5.36	5.4	2.09
89.13	3.4	1	1		6.5	5.2
63.74	1.5	0	1		5	3.63
54.76	0.7	0	1	6.79	5.4	3.41
58.68	1.4	1	1	4.65	5.2	3.11
108.43	0.6	0	0		5.5	4.14
63.72	3.4	0	1		5.7	2.8
36.33	2.6	0	1	4.29	8.1	4.43
73	1	0	0		5.5	2.94
72.63	1.6	0	0		6.6	3.85

88.63	0.7	1	1	4.05	5.6	2.87
70.72	1.3	0	0		5.4	3.91
96.3	10.4	0	0		5.2	2.23
46.14	2.4	0	0		7.8	3.02
71.32	0.6	0	1		5.5	3.77
57.64	3.3	1	0	3.88	5.7	5.71
61.62	0.4	1	1		6.3	3.69
52.19	31.4	1	1	3.33	4.9	3.26
46.31	1.1	0	0	5.49	6.9	2.98
74.48	0.5	0	1	4.34	5.6	3.05
85.63	0.7	0	1		5.7	3.31
71.6	2.1	0	1		4.7	3.7
96.77	0.1	1	1		7.6	2.93
68.9	2.1	0	0		5.5	3.13
71.74	0.3	0	1		5.2	2.26
92.85	6.9	0	1		5.4	4.23
53.09	45.9	0	0		5.2	3.87
79.64	2.6	1	1	3.89	5.8	2.27
67.4	1.1	0	1	3.8	6.6	2.48
23.89	1.3	0	0		5	5.14
62.63	0.9	0	0		6.2	3.27
73.49	1	0	1		5.5	3.81
90.72	2.7	0	1		5.2	3.32
59.23	1.4	0	1	3.59	5.8	3.93
66.36	2	0	0	7.4	5.5	3.24
84.69	1.7	0	1		5.8	3.81
80.71	5.9	0	1		5.1	4.76
39.11	3.8	0	1		6.9	3.55
61.62	2.1	0	1	4.5	5.6	2.98
50.81	1.2	0	1	5.54	5.4	4.44
69.91	1.2	0	1	3.87	5.4	2.59
82.81	0.7	1	1		11.3	1.69
84.57	1.4	1	0		5	2.28
50.83	1.4	0	1		4.9	3.69
92.68	22.9	0	1		5.5	2.41
97.29	3.2	0	1		6.4	5.11
44.06	0.9	0	1		5	4.31
83.04	2.6	0	1		6.8	2.56
47.77	9.7	0	1	6.5	5.1	5.72
63.31	2.3	0	1	2.82	6	2.91
46.83	1.1	0	1	5.04	5.8	3.79
33.36	0.8	0	1		5.8	3.31
74.6	0.5	0	0		6.5	1.74
63.9	7.2	1	0	4.97	6.9	3.53
64.06	0.6	0	1		5.1	1.47
58.68	0.8	1	1	2.3	5.4	4.45
43.51	2	0	0	4.48	6.3	5.92
44.57	0.9	0	1		5.7	2.61
94.37	2.9	0	1		5	2.62
81.77	1.4	0	1		5.3	3.52

64.14	8.9	0	1		6.4	2.94
78.68	3	0	1		5.7	2.55
44.67	2.8	0	1	2.77	5.2	2.64
70.87	2.8	0	1		5.1	2.69
42.3	7.5	0	1		5.8	3.35
47.12	2.7	0	1	6.59	4.9	4.55
66.37	5.8	0	0	3.43	9.1	2.41
56.72	3.9	0	0		5.9	3.07
65.95	1.3	1	1	2.73	5.3	4.26
66.02	0.7	0	1	2.47	5.8	4.23
54.29	1.6	0	1		5.8	2.47
70.19	1.1	0	1		5.3	2.56
59.95	4.3	0	1		5.8	7.08
64.63	0.8	0	1		4.9	2.52
55.96	3.5	1	1		5.3	2.87
65.69	12	0	1		6.8	3.17
61.95	0.4	0	1		5.4	1.77
138.68	3.8	0	0		10.2	3.25
115.61	2.7	0	0		5.7	2.9
58.09	3.7	0	0		5.7	2.16
42.94	1.9	0	1	8.36	5.2	4.23
33.44	1.1	0	1	6.35	6	3.23
101.46	26.7	0	1		5.6	1.6
57	2.8	0	1	4.24	6.6	3.15
79.92	2	0	1	4.39	5.6	4.01
71.74	3.3	0	1		4.9	3.56
50.43	0.9	0	0		5.4	5.36
80.14	0.7	0	1		5.2	1.58
91.12	0.8	0	0		5	5.26
77.49	1.2	0	1		5.1	3.58
52.69	2.6	1	1		4.8	2.74
76.04	0.6	1	1		5.7	5.23
52.67	9.5	0	1		5.5	3.12
41.85	2	0	1		5.7	5.57
67.65	2.3	0	1		4.9	3.68
93.68	1.4	0	1		5	3.85
62.47	2	1	0	2.69	4.5	4.06
47.6	5.9	0	0		5.7	3.53
62.48	1.1	0	1		4.9	2.32
45.24	2.6	0	1	7.69	5.8	2.83
98.1	0.3	0	1		5.6	2.4
61.13	37.1	0	0		6.8	3.55
61.95	7	0	1	3.81	10.4	2.07
64.39	1.5	1	1		6.6	4.05
64.82	1.9	0	1	4.79	8	3.32
69.08	1.7	0	0	5.02	5.9	4.66
54.09	0.9	0	1		4.7	2.99
74.41	0.8	1	1		5.2	3.05
79.44	8.6	1	1		5.5	4.96
75.08	2.6	0	1		5.3	2.71

84.82	4	1	0		4.8	4.74
64.4	1.5	0	0		4.5	3.69
58.06	1.5	1	1	2.84	5.4	4.14
84.04	0.8	0	1		5.4	3.08
83.04	2.2	0	1	4.59	5.3	3.05
53.05	2	0	1		6.6	3.88
62.34	1.1	0	1		5.6	2.73
66.33	4.7	0	1		5	3.87
50.6	1.8	0	0	4.4	5.7	4.48
73.74	0.4	0	0		5.2	3.19
71.01	1.3	0	1		6.7	2.52
72.24	3.2	0	1		5.2	4.05
50.4	3.8	0	0	3.26	5	2.52
94.3	0.5	0	1	3.65	5.9	2.02
64.39	15.9	0	0		5.1	2.93
39.58	2.2	0	1	7.28	5.4	3.35
71.95	0.2	0	1	3.35	6.2	2.28
84.93	1.5	0	1		4.4	1.79
75.84	1.8	0	1		5.4	3.62
86.05	1.9	1	1		5.4	4.7
64.82	2.6	1	1	3.96	4.7	4.32
68.93	1.2	0	1	4.92	6.9	4.24
74.66	3.1	0	1	4.43	5.4	3.18
48.91	2.8	0	1		6.3	3.29
89.92	4.8	0	1	5.9	6.6	5.59
83.62	1.3	0	1		5.4	3.54
63.35	1.2	1	1		5.4	3.23
51.14	1.1	0	1		6.5	2.59
95.32	1	0	0		5	2.64
83.72	2.3	0	1		5.7	2.64
98.81	5.2	0	1		5.8	4.34
67.34	2.6	0	1	4.28	4.1	2.68
61.78	4.3	0	1	5.82	5.5	4.72
71.53	0.5	0	0	4.29	5.9	4.83
62.88	3.8	0	1	3.32	5.5	4.05
82.6	2.2	1	1		4.8	2.08
47	1.8	0	1		6.1	4.48
63.62	0.9	0	1	5.77	6.1	4.56
61.13	0.9	0	0		5	3.68
60.3	4.4	0	0		6.4	4.16
57.91	1.3	0	1		5.3	5.25
59.71	0.6	0	1	2.51	5.6	3.57
69.75	2.2	1	1	3.65	5.3	2.49
92.63	4.2	1	1		5.4	2.91
90.2	2	0	1		5.4	2.57
57.75	3	1	1	5.14	6.6	4.83
73.07	2	0	1		6.3	2.29
91.92	17	0	1		5.2	5.27
84.82	1.2	0	1		6.3	3.69
63.31	1.3	1	1		5.6	2.62

104.69	0.2	0	1		4.9	1.75
65.63	3.1	0	0	4.02	5.8	2.91
78.68	6	1	1		4.9	4.04
55.98	4.2	0	0		6.2	3.73
66.77	0.4	1	1	4.56	4.9	2.44
64.26	0.9	0	1		5.7	3.58
93.17	12.2	0	1		4.9	5.24
80.65	0.4	1	1		4.8	2.53
61.1	0.9	1	1	4.38	5.2	4.67
73.63	2.3	0	1		5.9	2.23
61.97	0.6	1	0		5.3	1.89
84.44	0.6	0	1		5	3.24
50.26	2	0	0		5.9	3.42
77.9	5.1	0	0		5.3	5.39
63	7.7	0	1	2.25	6.3	6.13
80.25	5	0	1		5.2	4.23
71.08	0.7	0	1		6.1	4.77
88.88	1	0	1	4.83	6.1	3.31
72.87	0.1	0	1		5.1	4.25
109.72	1.2	0	1		6	3.36
81.06	2.1	1	1		5.2	2.41
50.56	5.7	1	1		4.8	3.48
52.37	2.6	0	1	4.91	6	2.04
41.34	4.7	0	0		5.2	7.18
56.12	0.6	1	1		4.9	3.38
101.74	1.3	1	1		4.9	4.61
69.84	3.4	0	1	2.89	6.7	2.35
114.44	1.4	0	1		4.8	1.49
55.13	9.2	0	1		7.2	3.25
79.64	0.6	1	1		5.3	2.61
63.14	1.3	0	1	3.88	5.8	3.22
51.72	3.1	0	1	5.24	6.2	4.99
49.48	5.7	0	0		5.3	3.44
69.27	0.9	1	1	3.57	5.2	3.75
87.6	1.3	0	1		5.8	3.17
79.32	2.8	0	1		5.1	4.44
56.42	1.6	0	0		6.6	4.5
73.08	6.6	0	1	5.87	6.2	2.4
75.29	1.1	0	1		5.7	2.68
57.28	3.1	0	1	3.94	5.6	4.28
79.64	0.6	0	1		4.9	5.1
74.68	1.4	0	1	4.12	6.1	3.93
48.72	4.5	0	1		5.6	4.63
61.45	8.9	0	1		5	3.51
101.74	0.8	0	1		5.2	4.02
66.94	0.4	0	0		5.8	1.98
92.37	4.3	0	1		7.7	2.16
67.34	5.4	0	0	4.81	5.2	2.49
53.08	12.8	1	1		5.7	3.25
52.25	2.7	0	0		5	1.8

93.12	3.4	0	1		6	3.77
86.35	9.8	0	1		6	3.93
67.94	4.9	0	1		5.9	2.9
62.84	6.1	0	1		5.4	4.1
54.98	1.4	1	1	4.85	6.7	3.13
65.47	5.1	1	1		8.3	4.21
86.51	2.2	0	1		5.1	3.43
70.19	0.7	0	1	3.67	4.4	3.53
66.14	1.6	0	1		5.5	3.32
46.24	1.8	0	0	6.12	6.1	4.66
93.85	5.4	0	1		4.5	2.71
82.1	8.4	1	1		4.9	4.89
60.92	7.3	0	0		7.2	2.82
59.09	3.1	0	1	5.03	5.7	3.31
108.11	6	0	0		6	2.81
41.03	2.2	1	1		5.6	3.54
59.03	6.7	0	1		7.2	2.81
43.04	3.1	0	1		6.1	2.68
52.16	0.6	0	1		5.2	2.99
73.2	2.6	1	1	10.51	5.8	5.45
67.15	1.2	0	1		5.9	3.84
72.52	10.3	0	1		5.6	3.43
62.54	0.4	0	0	3.14	4.9	5.33
64.95	2.7	0	1	2.33	7	2.67
50.06	3.9	0	1		8.4	1.69
64.21	15.4	0	1		5.4	2.88
58.92	1.2	0	1	4.06	10.4	2.49
52.67	5	0	0		4.8	3.34
98.92	0.9	0	1		5.5	3.73
73.32	0.8	0	1		5.4	3.92
74.55	5.3	0	0	4.08	6.7	1.72
64.26	0.9	0	1	4.34	5.3	2.04
72.8	1	0	0	4.03	5	4.51
39.9	3.7	1	0	7.96	4.9	1.77
93.1	0.7	0	0		5.3	2.06
68.03	11.2	0	1		4.6	2
64.29	9.8	0	1	3.7	4.3	3.62
112.29	0.1	0	1		8.5	1.33
104.8	0.6	0	1		6.4	1.82
96.4	1.4	0	1		6.4	2.35
97.24	4.8	0	0		5.9	4.59
61.84	6.1	0	1		5.3	3.14
91.69	0.5	0	1		7.8	3.82
81.9	1.7	0	1	3.21	5.2	2.77
105.98	22	0	1	4.21	4.8	2.3
78.24	26.3	0	0		5.8	3.81
41.06	21.3	0	1		6.8	3.6
70.5	0.7	0	1	3.48	5.1	3.21
46.34	3.1	0	0	5.22	7.9	2.42
75.63	3.6	0	1		4.9	4.1

73.14	7.8	1	1		5.7	4.4
73.35	0.6	0	1		5.4	4.2
115.37	0.1	0	1		8.7	2.29
70.21	0.7	0	1		5.5	3.42
57.86	1	0	0	5.72	5.3	2.66
82.82	3.7	0	1	2.84	7.6	6.25
71.79	14.7	0	1	7.97	5.5	4.4
42.72	7	0	1		5.8	4.46
57.73	48.5	0	1		5.2	2.76
72.6	1.5	0	1	6.86	5.3	3.37
90.18	1.9	0	1		5.3	3.61
98.29	8.8	0	1		5.6	2.33
71.81	4.7	0	1	6.39	10.8	3.51
75.44	5.5	0	1		5.8	2.06
57.4	9.8	0	0	3.94	5.2	4.82
53.68	5.3	0	1	5.93	8	2.5
84.7	0.1	0	1		5.6	4.46
64.01	1.5	0	1		6	3.27
55.86	5.4	0	1	6.85	5.6	5.38
62.11	1.5	0	1	11.24	5.1	3.79
95.02	1.2	0	1		6.3	4.01
74.88	42.6	0	1		5.3	3.85
76.56	3.6	0	0		10.8	2.53
61.3	2.3	0	1	3.82	5.5	3.15
54.04	1.5	0	1		4.9	3.68
55.68	1.2	0	0		6.7	4.91
59.97	3.2	0	1	9.5	5.3	2.64
63.95	0.4	0	1	3.75	4.6	2.86
68.37	1.4	0	1		5.2	2.13
66.86	2.6	0	1		6.2	3.37
71.27	4.6	1	1	3.49	5	3.75
86.11	1.5	0	0		6.7	2.31
53.49	3.4	0	1	6.35	5.6	4.2
60.05	0.9	0	1	5.9	5.7	3.22
99.71	0.4	0	0		7	1.59
79.67	7.6	0	1		5.1	3.46
66.84	3.7	1	1		5.5	5.51
64.06	1.6	0	1	4.7	8.1	3.37
78.49	9.4	1	1	5	5.6	4.16
46.82	2.9	0	1	6.53	6.6	4.05
33.83	1.3	0	0		7.3	2.98
69.37	9.5	0	0	5.64	6.2	3.3
57.57	0.7	1	1	3.73	5.2	3.7
87.21	1.5	0	1	4.61	5.5	3.87
79.76	0.5	1	1		5.7	3.8
83.4	1	0	1		5.2	3.89
62.65	8.9	0	0	5.14	5.6	3.34
63.17	2.6	0	1		5.6	1.66
101.03	0.8	0	1		5.4	2.88
69.16	0.7	1	1	2.03	5.5	3.79

67.55	8.3	1	1		6.1	2.26
71.79	0.7	0	1		4.4	2.54
64.54	0.3	0	1		5.2	4.01
53.75	1.4	0	1		6.2	3.78
68.12	3.6	0	1		5.2	3.16
36.2	8.9	0	1		6	5.96
55.88	1.3	0	0	4.79	5.9	4.2
93.94	6.4	0	0		6.5	4.72
53.34	5.1	0	1	8.67	5.2	5.65
74.26	0.3	1	1		5.9	3.59
50.89	6.1	0	1		5	2.02
103.67	6.6	0	0		6.9	4.2
19.56	0.8	0	0		5.5	2.72
55.57	5.3	0	1		6	3.93
78.68	1.7	1	1		6.2	3.85
63.62	0.3	0	1	4.24	5.2	2.72
72.48	0.9	0	1	6.86	5.8	4.73
67.91	1.4	0	1	3.5	5.4	4.78
59.33	2.7	1	1		5	5.96
63.79	0.7	0	1	3.98	8.3	1.56
100.66	1.1	1	1		4.3	4.13
88.39	6.2	0	1		8.5	2.76
61.23	33.6	0	1	4.71	5.1	3.63
114.31	0.3	0	1		5.4	4.71
54.57	4.7	0	0		4.9	3.43
68.52	1.3	0	1		5.2	3.5
65.96	1.6	1	1	4.36	5.7	3.05
53.66	1.9	0	1	3.81	6.1	4.2
64.64	0.8	0	1		5.8	3.62
40.17	11.3	1	1	4.6	5.7	4.78
93.68	6.9	0	1		5.5	3.04
58.18	1	0	1	2.68	9.4	3.13
70.54	1.6	0	1		5.5	3.13
75.2	1.5	0	0	15.24	5.8	4.55
103.39	1.6	1	1		5.5	4.68
62.29	2.6	0	1	3.02	5.3	4.69
69.37	2.7	1	1	2.47	5.8	3.53
92.69	2.3	0	1		4.8	3.35
73.53	2.4	0	1		5.4	1.87
57.13	5.8	0	1	1.68	5.7	3.46
60.16	3.1	0	1		5.9	3.56
84.75	4	1	0		4.7	4.22
80.21	1.1	0	1	3.5	4.9	4.09
37.28	1.2	1	1	4.19	5.6	4.1
71.74	4.2	0	0		6	4.38
72.52	1	0	1		5.8	2.89
50.02	8.7	1	0	7	6.5	2.76
73.78	3.9	1	1		6.3	3.77
71.37	1.4	0	1	7.42	5.3	3.05
74.41	2.6	0	1		5.5	2.52

44.21	0.7	0	1		7.4	2.49
72.82	0.6	0	1		5.6	3.68
66.14	6.1	0	1		9.4	3.69
67.32	1.2	0	1		5.8	4.57
48.7	4.7	0	1		11.3	1.82
64.29	1	1	1	5.86	5.3	4.16
51.9	1.4	0	1	4.21	4.9	5.62
58.23	1.5	0	1		5.2	3.42
44.84	0.6	0	0		7.2	2.34
68.55	1.2	0	1	6.22	5.4	3.88
57.86	1.2	0	1	4.4	6.6	2.22
71.84	0.5	1	1		5.5	2.69
67.37	6.5	0	1		5.1	3.76
54.35	11.5	0	0	5.92	7.9	3.01
88.02	1.8	0	1		5.8	4.51
64.39	2	0	0		6.1	3.35
53.61	4.7	0	1	5.01	6.5	3.52
73.2	0.4	0	1	2.71	5.1	4.01
69.98	3.4	0	1	2.48	6.2	3.53
57.56	3.8	0	1	5.34	5.3	2.9
64.1	2.1	0	1	4.14	5.8	2.59
58.07	3.8	0	1	4.04	6.2	2.9
100.92	1.5	1	1		5	2.86
38.16	1.1	0	1	6.01	5.2	1.35
76.02	1.6	0	1		5.3	2.02
73.61	0.9	0	1		6.6	4.72
58.53	0.9	0	0	23.91	6.2	3.47
61.29	2.3	0	1		5.3	2.64
91.3	4.3	0	0		5.4	3.47
64.23	1.8	0	1		5	3.22
80.05	0.5	0	1		5.7	4.45
83.84	1.1	0	1		4.9	3.57
68.96	3.4	0	0		6.1	3.4
82.15	2.8	0	0		6	2.12
14.95	0.5	0	0		6.1	3.59
64.23	2	0	1		5.3	1.94
57.79	1.5	0	1	4.69	7.2	2.99
54.89	1	0	1	3.44	4.8	3.69
59.3	1.6	0	1	4.71	5	4.82
82.1	1.4	0	1	4.65	5.5	4.28
88.73	3.2	0	1		4.6	6.36
84.9	0.6	0	1		4.6	2.75
75.2	3.6	1	1		5.6	3.31
83.4	3.4	0	1	11.05	6.1	1.9
69.13	1.8	0	1		5.6	1.89
49.48	2.9	0	1		6.4	3.51
41.57	37.3	0	1		7.8	2.22
47.06	1.5	0	1	4.35	6.4	4.45
76.21	4	0	1	3.67	5.3	3.65
61.94	0.7	0	1		6.4	3.36

47.1	0.6	0	1		5.5	3.58
54.98	4.9	1	1		5.4	4
63.74	8.1	0	1		5.1	4.88
55.26	2.2	0	0	7.52	6.1	4.1
74.76	8.4	0	1	5.64	5.8	3.83
53.03	4.9	0	1		6.1	4.27
98.45	9.3	0	0		6	2.43
82.14	2.4	0	1		5.1	3.77
82.8	2.4	0	1		5.9	4.78
47.75	1.5	0	1	4.36	7.1	2.45
89.65	0.9	0	0		5.6	3.66
65.8	0.6	0	1		5.1	3.6
47.83	1.2	0	0		5.7	2.92
84.82	1	0	1		5.3	6.38
75.93	5.6	0	1		5.6	4.7
44.4	0.8	0	1		4.4	2.82
56.55	1.6	1	1		5.8	2.95
84.21	2	0	0		5.9	3.04
63.55	1	0	1		5.1	3.77
44.73	0.8	0	0	2.57	5.8	2.75
47.89	4.6	1	1	4.44	6.7	5.61
68.3	7.4	0	1		5.9	2.63
74.61	0.6	1	1		5	3.43
55.58	0.7	0	0		5.7	4.67
55.84	1.8	1	1		6.9	3.3
100.82	0.7	0	1	2.51	5.5	5.22
44.67	8.8	0	1	2.53	5.2	3.13
46.61	2.8	1	0	5.66	5.6	3.02
40.83	1.5	1	1		5.5	3.93
45.98	1.5	0	1	8.24	7	2.73
61.37	0.7	0	1	3.93	5.8	4.13
101.33	3.9	0	1	3.32	5.1	3.33
76.69	25.5	0	1		5.3	3.2
63.43	2.4	0	1		8	4.16
62.65	5.8	0	0		5.5	3.21
67.37	1.8	1	1	4.18	4.8	4.04
72.04	1.3	0	1		4.8	2.76
65.18	0.7	1	1	3.86	5.5	3.07
73.35	8.1	0	1	2.2	7.1	3.48
71.84	1	0	0		5.5	3.49
91.12	1.6	1	1		5	4.04
65.46	45.5	0	0		7.1	2.07
48.44	2.1	0	1		4.9	3.45
57.44	49.1	0	0		6.2	2.88
84.96	11.7	0	1		5.7	3.51
59.38	2.4	0	1	2.74	5.9	5.61
95.02	0.8	0	1		5.3	4.57
40.53	3.2	0	1		6.4	5.36
61.45	4	0	0		5.5	4.55
79.32	3	0	1	4.49	5.2	3.63

58.46	0.4	1	1	3.37	5.2	2.05
78.88	1.1	0	1		5.1	1.87
122.09	5.2	0	1		5.2	4.84
78.68	1.4	0	1	4.8	5.7	3.81
60.96	2	0	0	4.04	6.1	2.02
93.85	0.6	0	1		5.3	3.33
90.45	1	0	1		5.2	1.4
65.95	0.4	0	1		6.3	3.3
64.29	0.2	0	1		5.1	4.12
78.13	0.6	0	1		6.2	2.88
62.13	1.1	1	1		5.6	3.7
79.32	6.9	0	1	5.24	5.4	4.77
38.88	2.4	0	0		6.4	4.51
87.91	1.5	0	0		5.4	4.42
65.52	1.8	0	1		5.1	3.76
64.63	1.7	0	1		5	2.99
70.15	2.2	0	1		5.2	4.02
42.74	0.7	0	1		6	5.56
71.53	0.9	0	1	5.18	5.8	4.09
89.17	0.4	1	1		6.1	3.51
76.47	2.7	0	1		5	4.35
66.52	4.5	0	1		5.1	1.92
83.96	2.8	0	1		5.1	4.62
107.34	3	0	0		5.6	2.98
85.63	0.2	0	1	4.36	5.1	3.13
81.48	0.1	1	1		5.6	3.92
44.34	7.4	0	0	5.71	5.1	6.2
73.14	0.8	0	1		6.2	3.91
56.34	2.6	0	0	5.51	6.6	2.91
79.85	3	0	1		5.2	3.9
34.96	7.6	1	1		7	4.34
84.1	0.5	0	1	4.04	5.6	3.08
92.68	0.4	0	1		5.4	3.3
71.64	3.2	0	1		5.4	2.31
65.58	0.6	0	1		4.5	1.84
59.06	4.8	0	1		12	3.5
58.52	0.6	0	1		7.7	4.44
68.58	4	0	1	4.91	5.4	4.19
65.79	1.4	0	1		5.3	2.52
31.7	0.3	0	0		5.5	3.53
49.25	5.3	1	1		7.1	2.28
51.5	4.8	0	0		5.5	3.83
70.02	5.8	0	1	3.87	5.3	2.62
90.2	1.7	0	1		12.4	4.21
59.34	0.4	0	1	3.55	5.5	3.53
49.83	3.9	0	0	6.66	5.4	4.25
61.38	3.9	0	1	3.87	5.6	3.67
67.74	1.8	1	1	6.59	6.6	2.95
42.82	11.4	0	1		5.7	3.8
105.44	4.9	1	0		6	2.25

82.1	0.6	0	0		5.6	2.86
55.57	1.6	0	1	8.31	5.8	2.52
91.69	1.9	0	1		5	2.87
71.32	5.3	0	1		5.5	1.87
66.84	18	0	1		5	4.79
56.9	1.1	0	1		5.2	4.68
58.38	6	0	1		5.4	4.54
67.68	11.6	1	1		4.9	2.47
61.78	2.2	0	1	5.99	5.3	4.35
73.63	0.6	0	0		6	1.78
45.85	0.3	1	1		5	2.72
57.44	0.6	0	1	3.21	4.9	2.79
90.98	1.1	0	1		5.5	2.22
79.99	1.8	0	1		7.4	4.34
73	1.3	0	1	4.75	5.3	3.98
70.68	1.8	0	1		6	4.89
56.44	0.4	0	1		5.1	2.81
67.71	0.9	1	1		5.3	3.04
68.3	1.2	0	1	3.51	5.8	3.27
76.04	6.6	0	1		5	3.69
76.24	3.8	0	0	4.41	6.1	3.43
98.38	2.4	0	1		5.1	2.63
71.25	0.7	0	1		5.5	3.89
80.45	2.9	0	1	4.06	5.3	3.77
65.58	1.6	0	0	5.84	4.4	4.14
54.76	5	0	1	3.24	10.4	4.48
63.21	1	0	1		4.9	2.43
43.27	4	0	1		5.1	3.15
62.96	1.3	0	1	3.88	5.3	4.45
63.86	2.7	0	0	4.78	5.8	4.79
45.75	6.7	0	1	6.55	5.5	2.88
57	1.4	0	0	2.45	4.7	4.34
86.63	3.8	0	0		6.4	3.23
89.86	0.6	1	1	4.53	5.8	2.53
104.33	4.5	0	0		6.5	3.73
94.75	0.5	0	1		5.5	2.79
69.08	2.7	1	1		6.5	5.46
65.44	1.2	0	1	3.77	5.8	2.3
58.83	1.4	0	1		5.4	3.57
66.8	0.4	0	1	4.98	5.6	3.6
49.06	2.3	0	1	10.29	5.7	4.5
59.84	2.6	0	1	2.61	5.8	3.24
68.54	1	0	1		4.6	3.47
61.95	0.1	0	1		6.2	3.62
61.13	2	0	1		5.6	4.74
59.41	1	0	1	2.7	5.8	2.79
56.12	0.8	1	1	5.52	5.6	2.9
96.12	0.5	1	1		5	4.29
47.63	0.4	0	1	2.83	6.2	2.59
66.39	0.5	0	1		5.6	3.37

55.82	1.5	0	1	6.34	5.2	4.82
102.5	1.2	0	1		5.4	3.64
56.74	3.9	0	1	8.75	5.4	4.13
66.49	3.4	1	1		5.4	3.59
71.74	5.6	0	1		5.8	4.19
65.96	0.6	0	1	3.99	5.9	5.55
57.59	1.8	1	1		5.4	3.64
60.61	1.4	0	0	5.16	5.8	3.18
87.6	1	0	1		5.4	5
72.79	43.6	0	1		6.5	3.12
59.81	0.3	0	1		5.2	2.32
72.65	3.7	0	1		5.2	4.81
58.07	0.9	0	0	7.75	5.7	3.27
52.8	4.1	0	0	4.38	5.4	2.11
67.5	12.4	0	1		5.5	4.12
72.03	0.3	1	1		5.5	4.86
73.36	4.3	0	1	3.11	5.3	3.88
65.04	2.5	0	1	12.21	4.9	2.09
86.28	2.8	0	1		4.8	5.85
56.18	2.1	0	1		6	2.46
45.87	8.4	1	1		5	5.23
75.71	0.6	0	0	5.8	6.3	3.57
94.57	2.7	1	1		4.9	4.43
47.6	1.8	0	0	6.92	7.5	3.93
58.56	2	0	1	3.58	5.8	3.28
88.08	1.7	1	1		4.9	4.01
63.35	0.3	0	1		5.1	4.81
60.96	2.1	0	1	5.6	6.1	5.2
79.99	3.4	0	1		5.8	4.47
55.48	0.3	0	1		6.3	1.72
42.61	16.3	0	1		6.8	2.76
73.59	28.6	1	1	9.63	5.5	4.32
69.52	0.8	0	0		5.5	2.67
53.37	0.9	0	1		5.2	2.38
42.86	6	0	0	5.93	5.4	3.88
86.78	1	0	0		5.7	1.95
61.13	0.5	0	1		6.9	1.75
83.96	0.9	0	0		6.4	4.61
60.96	1	0	1	4.23	5.1	4.5
79.76	1	0	1		5.3	2.37
82.37	1	0	0		12.8	3
74.28	1.7	0	1		5.7	2.06
79.09	0.2	0	1		5.3	4.39
81.53	0.8	0	1	3.81	6.7	2.07
66.14	12	1	0		5.5	3.29
61.68	1.8	1	1	3.18	4.5	3.9
74.48	6.4	0	0	3.08	5.2	1.65
72.98	1	0	1		5.3	2.44
57.32	1.6	0	1		5	5.48
56.02	2.8	1	1		5.6	3.6

66.52	4.6	0	0		5.4	3.6
80.45	0.3	0	1		6.2	2.9
63.72	3.9	0	0	7.92	6	4.66
51.94	1	0	1		11.5	4.11
49.36	1	0	1		6	1.97
62.62	1	0	1		5.9	2.13
70.19	0.6	0	1	5.97	5.3	3.4
46.82	2.8	0	1		5.6	3.63
50.61	0.8	0	0		6.3	4.22
40.83	5.8	0	1		5.5	3.77
71.84	1.4	0	1	4.06	5.2	4.53
67.91	0.6	0	0	6.25	5.2	4.36
110	1.2	0	1		5.7	3.2
35.87	1.3	0	1		6.1	1.8
59.63	4.8	0	0	3.3	5.8	3.67
48.73	3.8	1	1		5.3	3.68
73	1.2	0	0		5.1	3
65.41	6.1	0	1		5.5	4.32
67.5	1.8	0	1	3.2	5.6	3.94
68.31	0.9	0	1		5.5	4.76
74.39	4	0	1		7.3	2.06
69.97	0.4	0	1	4.02	5.3	2.86
43.97	1.1	0	1		5.8	1.11
69.45	0.6	1	1	3.25	5.3	4.49
76.06	2.2	0	0		4.7	2.52
88.39	1.7	1	1		4.9	3.04
57.9	56.6	0	1		6.7	3.44
67.71	3.2	0	1	3.76	5.4	3.77
73.84	2.5	0	1	6.01	6	2.89
82.35	1.4	0	1	3.37	6.5	4.88
59.03	5	0	0		5.9	4.05
64.88	9.3	0	1		5.2	2.68
68.93	3.5	0	1		4.6	3.37
55.64	7.6	0	0		5.8	5.06
57.61	17.3	0	1		5.4	4.01
63.17	2.3	0	1		9.3	3.13
72.93	1.9	0	1	3.98	7.2	3.51
91.36	0.5	0	1		5.1	4.02
41.34	2.4	0	1		5.6	3.46
73.22	1.5	0	1	4.23	5.6	3.51
40.63	0.7	0	0	4.37	5.6	2.31
84.31	2.6	0	1		7.2	2.04
86.75	0.2	0	1		5.8	3.43
60.11	1.6	0	1		5.5	2.9
58.15	1.7	0	0	3.45	5.2	3.97
73.02	3.5	1	1		5.1	3.54
41.85	0.8	0	1		5.9	2.75
65.37	1.9	0	1		6.2	3.95
66.56	2.2	0	0		5.7	4.21
70.39	3.1	0	1		6.4	4.18

50.26	1.1	0	0	6.93	5.4	1.96
49	2.8	0	1	4.24	5.9	4.23
55.84	3.3	0	0		5.6	2.56
69.46	1	0	1		5.6	1.49
74.55	2.1	0	0	6.13	6.1	2.05
60.8	3	0	0		5.7	2.15
65.51	5.8	0	1		5.5	4.66
65.37	2.3	0	1		5.6	5.6
50.47	4.9	0	1		5.3	3.5
75.86	1.3	0	1		4.6	3.14
61.68	0.9	0	1		5.7	3.8
62.41	5.4	0	1		5	2.79
77.62	0.7	0	1	4.34	9.6	2.35
83.13	0.6	0	1	5.53	6	3.11
98.29	2.3	1	1		5.5	2.96
84.33	0.5	0	1		5.7	3.13
63.48	16.6	0	1	4.54	5.6	3.13
69.8	0.2	0	1	3.89	6.1	3.62
90.59	0.9	0	1		5.1	2.86
123.45	2.7	0	0		5.3	2.76
34.26	5.1	1	1		4.3	3.25
69.84	1.8	0	1		6	2.4
73.78	12.3	0	0	21.65	6.5	3.93
53.95	2.1	0	1		5.2	4.59
83.96	1.3	0	0		8.1	4.14
88.95	3.1	0	0	3.54	4.7	1.37
90.08	6.9	0	1		5.6	4.37
78.07	6.8	1	1		6.3	4.21
61.84	0.8	1	1		5.6	5.01
109.24	31.8	0	1		4.8	2.88
78.49	1.5	0	1		5.3	3.87
69.26	6.2	0	0	4.54	8.3	4.97
57.61	3.2	0	1		5.3	3.51
70.03	0.3	1	1		5.2	3.61
56.85	1	0	1	3.89	5.2	3.82
59.41	2.2	1	1	3.34	5.3	3.68
121.76	0.1	0	1		5.3	2.43
102.2	2.5	0	0		7.1	5.25
72.87	4.4	0	0		5.8	4.26
113.98	1	0	1		5.4	2.27
63.54	0.5	0	1		5.6	3.74
70.23	1	0	1		5.9	4.13
66.74	0.5	0	1	2.07	5.6	1.07
86.78	2.4	0	1	5.36	5.5	2.94
58.68	2	1	1		5.6	3.58
71.44	1.4	0	1	6.48	5.4	3.43
59.63	1.2	0	1	4.26	5.3	4.16
32.87	1.7	1	1		5.4	4.69
58.23	2.3	0	1	2.94	6.4	5.64
79.3	3.7	0	1		6.9	4.24

70.9	1	0	1		5	2.86
70.84	3.1	1	1		5.1	2.49
55.16	2.1	1	1	4.5	5.3	4.71
80.93	4.6	0	1		6.2	4.87
110.4	1.1	1	1		5.3	1.31
60.14	1	0	1	7.3	5.4	3.99
81.26	2.2	0	0	6.29	6.3	4.65
73.9	2.3	0	1	3.64	4.9	3.58
53.37	1.4	0	1	2.57	5.1	4.35
41.17	0.2	0	1		5.7	2.2
96.39	1.1	0	1		5.5	4.54
66.16	3.4	0	0		8.7	5.02
92.85	0.2	1	1		7.6	4.78
63.35	1.2	1	0	6.37	5.2	3.34
59.41	3.8	0	0	3.24	6.2	4.49
74.68	2	0	1		5.7	2.49
87	70.3	0	0		9.5	1.5
104.83	7.7	0	0		8.5	3.44
73.59	0.4	0	1		5.4	1.44
74.14	0.5	0	1	3.84	5.2	4.43
55.97	2	0	1		5.4	2.06
58.89	0.9	0	1	2.24	5.1	1.51
93.75	1.2	0	0		5.5	3.63
69.97	12.9	1	1		5.1	4.59
40.33	1.2	0	1		5.4	3.01
88.15	0.4	0	0	6.8	6	3.39
31.72	24.1	0	1	9.6	5.8	4.61
60.44	1.8	0	1	5.39	5.5	5.29
66.33	0.3	0	1		5.5	3.57
58.2	0.5	1	1	9.07	5.2	3
37.33	0.7	0	1	3.93	4.6	3.63
65.02	1.8	0	0		5.1	3.8
42.07	1.7	0	1	4.23	5.1	4.18
54.56	2.1	1	1		5.3	2.85
77.62	1.3	0	1		5.2	2.07
99.61	1.9	1	1		4.9	3.29
77.76	6.8	0	1		4.9	2.55
85.6	3.9	0	1		4.6	4.11
83.34	0.5	0	1		5.4	2.38
79.5	0.6	0	0	3.72	5.1	4.59
85.38	7	0	1		5.5	3.85
79.5	1.2	0	1		4.7	3.86
82.18	2.4	0	0		6.3	2.56
86.6	0	0	0		5.5	2.25
88.52	4.7	1	1		7.5	2.41
62.25	1.6	0	0		5.5	3.76
21.21	15.6	0	1		5.9	2.64
64.56	1.3	0	0		5.5	3.36
89.84	0.4	0	1		5	1.4
32.79	6.4	1	1		5.8	2.22

56.57	2.5	0	1	2.68	6.5	4.23
94.06	0.5	0	1		6	4.1
56.67	2.3	0	1	16.07	5.9	4.26
74.34	0.8	0	1		4.9	3.65
61.95	1.4	0	1	3.37	5.5	4.75
79.85	5.9	0	0		5.1	4.83
66.94	0.8	0	1		5.2	3.84
72.39	1.4	0	1	3.76	5	4.37
107.49	0.8	0	1		3.9	1.78
60.49	0.8	1	1	4.45	4.9	2.54
61.62	3.6	1	0	5.1	5.3	1.94
91.38	0.9	0	1		6	4.38
71.62	3.7	0	1		5.9	2.6
57.59	2.6	1	1		5.5	2.32
82.15	0.8	0	0		6.5	2.85
55.26	4.5	0	1	4.71	5.3	4.93
57.16	1.4	0	1	4.81	6.5	4.02
91.69	0.9	1	1		5.8	4.34
57.06	2.8	0	1	3.55	5.8	5.63
51.17	1.3	0	1		5.2	2.35
73.78	2.5	0	1		5.1	1.8
39.84	8.1	1	1	7.22	5.7	5.97
51.63	1.6	0	0		5.3	1.68
64.46	0.3	0	1		6.1	3.08
73.4	0.5	0	0		6.8	1.79
50.6	2	0	0	6.02	4.8	2.37
77.07	2.5	0	1	4.13	9.2	4.56
39.78	23.7	1	1	5.32	5.5	4.33
74.05	5.8	0	0		5.4	4.44
61.51	5.5	0	0		6.2	2.63
69.27	0.4	0	0		5.6	4.62
99.44	2.6	0	1		5.4	4.96
93.6	35.9	0	1	2.8	5.4	2.68
60.63	1.1	0	0		4.9	2.86
43.94	1.6	1	1	3.3	5.8	4.65
55.57	2.8	1	1		6.7	2.47
76.68	0.3	0	0		7.4	2.97
82.95	4.2	0	0		5.2	4.61
82.52	0.5	0	0		5.5	2.99
107.47	1.1	0	1		4.5	2.26
36.2	0.5	0	0	9.66	6.3	3.81
79.95	0.9	0	0		5.3	1.79
88.39	0.3	0	1		5.6	3.82
63.54	1.6	1	1	4.86	5	6.13
72.63	1.8	0	1		5.4	3.83
53.23	6	1	1		4.7	2.85
60.45	2.4	0	0	4.71	6.1	5.47
69.1	7.7	0	1	3.03	5	3.16
113.01	3.8	0	1		4.7	3.32
66.96	1.2	0	1	4.56	5.6	3.2

81.29	2.4	0	1		5.9	4.34
74.22	4.9	0	1	3.4	6.5	3.66
56.91	1.5	0	1		5.4	2.31
57.91	1	1	0		4.8	3.51
78.19	0.8	1	0	5.54	5.2	3.14
105.41	2.8	0	0		5	4.21
87.23	67.7	0	1		5.7	3.18
30.29	15.6	0	0	4.94	15.1	1.87
85.53	1	0	1		5.1	4.61
74.39	6.9	0	1		5.1	4.39
103.96	0.5	0	1		5.3	2.31
63.62	3.8	0	1		5.5	4.3
46.65	2.4	0	1	4.25	4.9	3.55
69.61	31.2	0	1		5.9	2.77
78.28	2.9	0	0		5.4	3.03
91.36	2.5	0	0		5.1	3.38
49.25	13	0	0		6.5	3.49
52.47	1.8	0	0	5.97	6.1	3.82
79.24	1.2	0	1		4.9	2.94
51.9	0.4	0	0	7.92	8.1	5.09
93.6	1.2	0	0		7.2	3.27
73.02	0.8	0	1	4.71	5	2.73
64.78	5.6	1	1		5.3	2.19
68.12	8	0	1	3.52	6.8	1.86
77.97	4.7	0	1		5.3	4.97
43.71	6.1	1	1		5.6	2.74
60.45	3	0	1		5	5.01
99.44	2.2	0	0		7	3.39
27.61	1.6	0	1		6.9	1.43
62.16	2.8	0	1	5.01	5.9	3.96
54.27	0.8	0	1	3.7	6.4	3.92
41.75	11.6	0	1	4.04	6.5	4.54
87.68	2.4	0	1		5.2	6.61
73.61	0.9	0	1	4.8	5	4.37
46.84	1.5	0	1	8.82	5.2	4.01
27.25	3.1	0	1		5.5	2.73
74.39	0.9	1	1	2.94	5.5	2.21
69.97	1.2	0	1		6.3	2.24
80.69	1.7	0	1		5.2	3.23
58.92	1.2	0	1		5.9	3.42
63.62	1.2	1	1		5.4	4.47
57.06	0.8	0	1	3.47	5.4	2.25
73.94	5.7	0	1	4.14	5.9	3.28
89.21	2.1	0	0		19	2.85
69.48	0.8	0	1		6.3	4.8
68.12	10.3	0	0	4.45	5.4	4.46
33.99	1.4	0	0		6.1	2.62
62.65	4.6	0	0	8.63	5.9	3.83
66.14	0.7	0	0		4.8	1.79
76.04	1.5	0	1		6.3	2.02

74.76	1.8	0	1	2.69	5.1	2.43
54.56	17.4	0	1		7.3	4.05
74.6	0.6	0	1		5.6	2.84
81.97	9.8	0	1	5.42	5.9	2.31
64.01	2.1	0	1		4.7	3.77
87.68	1	0	1	2.95	6	3.79
77.88	1.9	1	1		4.8	4.64
95.32	3.3	0	1		5.6	4.75
70.03	0.3	0	1		5	2.76
54.33	16.7	0	0		7	4.04
33.52	21.7	1	1		5.5	2.07
68.58	2.8	0	1	3.54	5.7	3.85
76.46	6.6	0	1		5.5	3.65
67.91	12.6	0	0	3.97	8.3	3.04
59.33	1.3	0	1		5.2	3
62.65	0	0	0		5.5	1.37
53.29	3.9	0	1		4.9	2.26
71.84	1.2	0	1		6.6	3.33
69.19	1.6	0	1		5.5	4.08
61.44	3.1	0	1		6.1	3.25
79.09	2.4	0	1		5.7	3.85
57.15	2	0	1	5.12	5.6	3.01
63.35	3.5	1	1	3.9	5.3	3.42
63.03	0.5	0	1	3.77	5.5	4.79
53.3	2.3	0	1		5.6	3.04
61.62	49.3	0	1		7.3	2.72
75.5	10.8	0	1	2.95	6	2.36
59.17	1	0	1		5	4.95
74.34	1.7	1	1		5.7	2.67
70.03	12.1	0	1		6.7	4.77
86.57	2.3	0	1		5.7	4.16
34.78	1.8	1	1	3.88	5.1	3.92
65.64	0.7	0	1		8.1	3.31
67.91	4.4	1	1	3.28	5.3	4.2
61.32	1.3	0	1	8.36	6.7	4.66
57.06	7.6	0	0	3.6	4.8	4.49
74.88	37.9	0	1	5.41	7.6	3.25
48.02	3.3	0	1		5.4	2.39
46.72	3.2	0	0		5.1	2.26
46.97	0.6	1	1	5.07	5.3	1.81
47.95	10.1	1	1		3.9	1.81
76.04	1.5	0	1		5.1	4.22
47.53	1.5	0	1	4.48	5.5	4.52
91.93	1.3	0	0		5	2.01
109.28	1.5	0	0		5.6	1.59
58.52	0.4	0	1		13.1	0.99
90.64	1.5	1	0		5.5	2.99
47.63	1.3	0	1	4.9	5.1	3
46.09	1.4	0	1		4.7	2.37
65.63	4.9	0	1	7.32	4.9	2.11

50.51	2.4	0	1	4	5.9	4.37
75.62	1.7	1	1		5.4	4.75
43.27	2.2	0	0		6.3	5.12
72.08	1	0	1		5	3.29
74.14	5.9	0	1	5.27	5.1	2.67
61.96	12.3	0	0		8	3.11
40.23	4.9	0	1		6.1	6.31
61.81	3	0	1		5.1	2.62
66.93	1.1	0	1		4.5	4.2
16.29	7	0	0		5.3	1.41
65.2	16.5	0	1		5	2.88
75	2	1	1	5.72	4.8	2.71
100.03	2.8	0	1		5.4	3.49
63.46	5.5	0	1		5.2	5.35
52.19	2.9	1	1	5.89	4.7	4.49
78.7	0.7	0	1		5.1	1.28
56.27	1	1	1		14.4	3.88
60.63	4	0	1	4.09	5.2	3.72
76.58	0.3	1	1		5.2	3.49
78.1	1.2	1	1		6	2.58
62.63	2	0	1		5.7	2.31
75.5	0.3	0	1		6.1	4.02
87.36	15.6	0	1		6	2.75
69.8	0.6	0	1	6.75	5.4	3.67
59.34	6.3	0	1	4.1	5.8	4.28
56.44	1.4	1	1	3.41	5.3	2.76
82.15	0.7	0	0		5.5	4.48
60.44	8	1	1		8.6	1.84
58.46	6	1	1	4.61	5.5	4.85
76.88	1.3	1	1		5.7	2.93
64.29	2	0	1		5.6	4.32
61.81	1.4	1	1	5.38	5.5	2.3
52.98	2.2	0	1		5	2.41
72.05	4.6	0	1	4.32	4.6	2.82
65	0.8	0	1		6	2.93
55.13	2	0	1	5.91	5.6	2.77
69.98	0.3	0	0	3.2	4.6	3.75
90.75	1.1	0	1		5.9	2.86
65.77	0.7	0	1		6	3.37
68.96	1.7	0	1	2.72	8.6	3.49
74.11	1.5	0	1	3.34	5.1	2.92
70.95	4.7	0	1	3.3	6	3.05
82.6	1.3	0	1		6.2	2.27
73.78	0.5	0	1		4.9	1.61
60.47	3	0	1		6.3	2.4
71.55	1.9	0	1	4.78	7.7	2.21
74.68	1.2	0	0		4.5	3.29
49.93	4.4	0	1		5.7	5.22
49.39	10.8	0	1	5.21	6.2	4.01
80.22	0.8	0	0	6.31	5.4	2.95

40.44	2.6	1	1		4.5	2.64
53.83	4.4	0	1	6.3	5.4	1.4
37.92	1.7	0	1	6.29	5.8	5.09
48.32	3.3	0	1		4.8	5.82
70.78	6.9	0	0		6.5	2.14
41.73	1.4	0	1		5.8	0.84
68.3	4	0	1	2.32	5.6	4.45
64.87	0.7	1	1	9.4	6.3	3.19
64.54	5	0	1		5.4	3.34
70.03	1.2	0	1		5.1	4.42
39.12	5.9	1	1		5	2.41
70.54	1.4	0	1	4.81	6.3	3.63
94.21	3.6	1	1		5.4	5.64
100.71	0.7	0	1		5.4	2.82
88.36	3.1	0	0		6.1	2.48
87.1	0.9	0	1		5.5	3.66
68.15	1.4	0	1		5.2	3.8
33.44	2.1	0	1	12.41	6.5	2.82
82.18	1.2	0	1		5.2	1.83
55.96	0.6	1	1	4.35	5.9	3.49
68.55	0.8	0	1	3.21	7.2	3.84
62.47	1.9	1	1		5.3	3.14
86.78	1	0	1		5.4	2.35
123.13	1.2	1	1		5.2	2.71
66.01	1	0	1	6.11	5.8	3.42
77.54	5.9	0	0	5.41	5.5	2.48
64.56	1.9	0	0		4.9	5.32
81.3	0.5	0	1		5.8	3.37
80.69	0.7	0	1	4.12	5.2	2
53.34	0.8	0	1	5.08	5	6.09
59.23	3.3	0	0	7.8	5.5	3.55
64.9	9.3	0	0		5.8	2.7
53.88	2	0	1		5.9	3.22
63.72	0.6	1	1	5.47	5.4	4.33
82.12	0.6	0	1		5.4	3.2
60.32	1.9	0	0	3.82	8.6	4.66
53.81	0.9	0	1		6.4	5.69
62.29	0.5	0	1	4.81	5.7	2.67
61.79	2.9	0	1	5.47	5.2	4.22
97.68	4.2	0	1		5.8	4.64
67.39	0.3	0	1		4.9	2.85
92.08	4	0	1		6.4	3.91
72.65	0.3	0	1	3.92	6.5	4.54
53.98	5.9	0	1		5.5	3.11
69.37	0.5	0	1	3.83	5.5	3.72
67.71	5.7	0	1		5.5	5.65
77.21	4	0	1		5.6	4.09
70.54	2	0	0		5.1	3.81
58.91	2.3	0	1	10.59	5.1	2.81
81.18	3.4	0	1		5.8	2.87

67.71	0.6	0	1		7	2.56
65	0.8	0	1		5.1	2.51
63.38	1.9	0	0	4.47	4.8	3.63
53.09	3.8	0	0		6.6	2.57
66.56	6.5	0	0	6.07	6.2	2.51
68.19	0.6	1	0	4.5	6.1	3.53
63.03	2.5	0	1		5.5	3.53
56.3	0.6	0	1		9.2	3.04
89.65	6.9	1	1		5.6	3.9
57.81	1.8	0	0	4.18	5.7	4.06
45.11	1.3	0	0		9.2	2.58
73	1.4	1	1	4.4	4.9	5.08
78.85	1.9	0	1		4.7	3.15
59.63	0.6	0	1	8.7	6	2.82
115.44	5.7	1	1		5.4	3.23
86.38	0.6	0	1		4.7	2.67
59.18	0.2	0	1		5.5	2.33
55.98	0.2	1	1		5.2	2.75
78.48	1.9	1	1		5.7	3.09
75.66	2.1	0	1		4.7	2.9
75.2	0.6	0	1	4.85	13.1	3.6
45.97	9	0	1		5.9	3.32
80.16	0.6	0	1	3.51	5.7	2.73
111.58	0.8	0	1		5.3	2.05
64.08	0.5	0	1		5.3	4.72
43.6	4.4	0	1		5.1	2.76
68.93	0.6	0	1		5.5	4.46
74.6	0.8	1	1		5	3.81
51.07	3.6	0	0		12.3	2.94
40.83	0.3	0	1		5.5	4.46
54.46	5.7	0	0	3.02	8.6	3.52
78.41	2	0	1		5	3.19
83.26	3.2	0	1		6.4	2.19
59.17	2.1	0	1		4.9	3.06
62.13	2.8	0	1	4.83	5.4	3.53
76.67	0.3	0	0		5.6	3.13
67.67	0.9	0	1	3.52	5.1	3.66
59.48	2.8	0	1	5.42	5.7	3.54
68.6	0.7	0	1		5.3	9.1
68.93	2.6	0	0	4.71	5.4	3.74
78.13	0.5	0	0		7.4	5.39
51.31	8.1	0	1	8.62	5.3	3.06
104.87	2.6	0	1		5.5	3.29
62.13	3	0	1	5.24	5	4.38
105.14	0.3	0	1		6.2	4.01
64.36	1.2	0	1		6.5	2.33
53.3	1	0	1		7	2.09
47	0.9	0	1	6.4	5.5	3.68
70.37	1.6	0	1	2.86	4.6	2.78
89.13	5.7	0	1		5.4	3.41

73.35	2.7	0	1		5.8	2.71
62.79	1.8	0	1		5.4	4.54
80.45	1.7	1	0		5.6	1.75
57.91	0.4	0	1		7	4.32
62.56	4.4	0	1	4.16	5.4	4.13
79.86	5.5	0	1		5.5	3.17
20.92	1.6	0	1		6.6	3.53
89.37	1.4	1	1		5.4	5
55.98	9	0	1		5.4	2.81
115.82	1.2	0	1		5.2	2.74
84.96	7.9	0	1		5.3	4.01
70.34	1	1	1	3.72	6.6	4.25
57.31	0.8	1	1	1.82	4.7	3.68
59.63	0.7	0	1	16.9	4.9	3.09
80.25	1.7	0	1	4.56	5.5	4.59
71.06	6.1	0	1	4.09	5.7	4
22.78	1.5	0	0		5.7	3.9
68.2	1	0	1	3.06	5.8	5.76
47.34	0.8	0	0		8.4	3.91
75.43	4.5	0	1		5.7	4.38
99.34	7	1	1		5	4.25
54.98	11	0	1		7.5	3.51
50.08	8.5	1	1		5.3	3.39
5.71	34.1	1	1		4.5	2.57
71.55	0.8	0	0	6.72	5.5	2.24
76.04	0.7	0	1		5.8	1.5
77.68	9.6	0	1		5.6	3.49
68.12	14.7	0	0	4.84	7.6	3.73
55.99	1	0	0		4.9	2.01
64.56	0.8	0	1	5.92	5.1	1.96
62.12	0.5	0	1		5.1	2.29
28.45	0.6	0	1		5.7	6.74
72.04	8	0	1	2.23	5.1	2.77
21.99	2.1	1	1		6.7	4.42
61.95	4.6	0	1	3.1	5.6	2.76
46.54	7.9	0	1	7.34	6.5	4.09
60.61	2.7	0	1		4.9	3.75
110.92	3.3	1	1		5.3	4.39
40.72	1.9	0	1	3.37	5.3	4.36
51.14	4.2	0	0	5.76	6.9	3.22
47.75	0.9	0	0		5.9	4.55
59.33	5.3	1	1	3.92	8.6	3.42
51.04	0.6	0	1		5.3	3.66
54.27	15.7	0	0		5.5	6.22
86.75	2.1	0	1		5.8	4.14
79.75	2.3	0	0	5.73	5.4	2.84
56.28	6.6	0	1		5	3.32
107.16	1.1	0	1		5.7	4.61
81.7	1	1	1		6.2	4.6
76.47	1.6	0	1		5.3	2.14

53.61	0.5	0	1	11.66	5	4.52
73.49	0.6	0	1	2.72	5.7	3.02
51.17	1.3	1	1		5.4	1.97
69.44	4.8	0	0	3.62	5.9	3.79
77.68	2.2	0	1	4.16	5.4	2.91
107.61	10	0	1		5.1	2.21
57.75	1.1	0	1	3.06	5.5	3.4
61.96	1.6	0	1		5.2	2.52
64.23	1.2	0	1		6	2.19
77.62	2.8	0	1		6.1	4.41
100.81	0.7	0	1		5.4	3.7
63.58	1.6	0	0	5.19	5	2.93
67.19	1.5	0	1		4.6	3.61
67.91	3.2	0	0	4.9	7.1	3.94
65.76	1.5	0	1	4.11	10.9	5.31
61.1	1.5	0	1		6	3.84
79.99	1.6	1	1		5.8	3.97
65.82	8.3	0	1	3.47	5.8	4.39
42.3	1.8	0	1		6.5	2.16
38.27	4.2	0	0	4.43	4.8	5.58
84.67	0.4	0	1		6.3	1.99
107.49	2.6	0	1		5.8	1.85
69.56	0.9	0	1		5.7	2.68
86.78	7.8	0	0		5.3	4.35
64.12	1.4	0	1	4.7	4.9	4.48
96.4	1.7	0	1		5.9	3.79
60.16	2.9	0	1		6.3	1.72
66.02	0.8	0	1		5.3	5.38
68.7	7.5	0	1		5.8	3.46
65.44	0.6	0	1		5.3	3.34
75.63	2.9	0	1		5.5	3.32
57.55	6.8	0	1	6.93	6.5	2.85
63.55	0.5	1	1	4.1	6.3	4.68
50.34	7.7	1	1		6.2	4.21
64.01	1.1	0	0		7.2	2.56
69.16	0.3	0	1	4.07	4.5	3.24
79.92	1	0	1		5.1	3.49
52.64	2.1	0	0		8.4	4.25
68.72	1.5	0	1		5.3	3.31
85.14	0.4	0	1		6.4	3.9
69.45	7.3	0	1		8.7	3.46
81.7	0.7	1	1		5.2	3.51
83.34	3.2	0	0		5.4	3.48
70.9	0.9	0	0		6.3	1.82
76	38.1	0	1		5.2	2.64
84.75	4.5	0	1		4.9	4.4
62.32	2.9	0	1		5	2.87
66.06	1.5	0	1		4.8	4.2
79.98	2.8	0	0		5.9	3.06
66.75	0.8	0	1	4.39	5.7	2.49

66.18	2.5	0	1	4.04	7.5	3.46
73.98	6.9	0	0		5.5	4.04
76.47	2.1	0	1		6.4	5.02
56.17	2	0	1		6.4	4.23
56.4	3	0	0	5.28	6.9	2.61
88.63	0.6	0	0		4.8	3.44
94.75	1	1	1		5.8	5.43
96.59	1.6	0	1		4.8	1.91
86.57	1.3	0	1		5.4	2.24
56.9	2.2	0	1	4.2	6.6	5.34
67.67	1	1	1		5.2	2.63
52.06	7.2	0	1	5.57	6.5	4.23
80.45	4.3	0	1	4.33	6.1	4.01
70.21	5.7	1	1	3.16	5.7	3.58
58.68	3.1	0	0	8.97	4.9	3.38
63	0.2	0	1	4.56	6.3	4.24
78.48	0.7	1	1		5.6	3.07
40.17	2.4	0	1		7	2.52
75.7	0.8	0	1		5.4	4.56
87.85	9.4	0	0		5.4	3.06
41.96	3.8	0	1	3.19	5	3.6
66.49	3.4	0	1	3.9	5.4	3.81
59.18	1.1	0	1		6	3.96
72.44	2.2	0	0		6	5.21
68.54	0	0	1		4.9	2.76
71.67	1.5	1	0		5.5	2.98
65.85	0.5	0	1		5.6	3.05
71.06	1.2	0	1		5.8	4.5
51.67	1.2	1	1		4.9	4.68
43.37	3	0	0	6.82	5.4	5.14
48.06	3.4	0	1	5.43	6.2	2.86
55.4	0.9	0	1	8.27	5.1	4.46
95.58	1.3	1	1		5.2	4.37
83.26	0.6	1	1		5.8	2.95
56.1	4.9	0	1	4.32	5.9	4.2
70.59	2.2	0	1	2.85	5.6	3.14
71.6	1.7	0	1	5.45	6.7	3.19
94.21	0.1	0	1		6.4	2.82
72.63	3.4	0	1	6.03	6.8	1.79
58.36	1.8	0	0	6.04	5.2	3.71
57.89	1.2	0	1		5	3.54
76.69	3.5	0	1	5.08	5.8	2.06
65.18	1.2	1	1	3.28	5.4	3.33
55.56	2.7	0	1		6.5	3.29
70.02	2.8	0	1		6	1.8
61.78	1.4	0	1	4.83	5.9	2.33
77.35	0.8	0	1	4.46	5.5	3.12
101.03	3.5	0	1		5.2	3.13
108.67	2.7	1	1		8.2	3.69
85.82	0.8	0	1		5.6	5.16

57.47	1.2	0	1		7.1	3.91
82.35	0.7	0	1		7.6	5.54
75.84	1.2	0	1	3.13	5.7	2.46
53.34	0.9	0	0		6	3.39
124.6	0.9	0	1	4.04	5.8	4.03
70.03	1.1	0	1		5	5.01
62.32		0	1		5.4	4.9
69.8	1	0	1	3.36	5.2	3.42
49.36	4.4	0	0	6.33	5.2	5.51
58.92	0.5	0	0		4.9	4.99
71.53	11.7	0	1		5.3	3.59
54.12	1.8	1	0	5.61	5.9	2.84
75.83	4	0	1		4.9	3.47
58.56	2.4	0	0	5.86	5	3.64
86.8	0.4	0	1		5	2.6
62.47	1.4	0	1		6.4	2.43
97.89	3.5	0	1		5.9	3.51
91.85	4.6	0	1		6.3	4.06
72.24	9.4	0	1		6.6	2.17
66.66	1.1	0	1		5.1	3.08
56.9	0.7	1	1	3.32	5.9	4.19
63.31	0.7	0	0		6.4	2
75.7	1.8	0	0		5.9	2.92
60.68	0.7	0	1		5.8	4.06
38.34	2.6	0	0	5.65	6.3	2.14
87.36	0.4	0	1		6.2	1.72
49.26	1.7	0	0	5.52	6.1	5.76
67.01	4.8	0	1		6.7	3.39
101.33	1.5	0	1		5.4	5.11
50.14	1.6	0	1	4.9	5.4	3.41
51.81	1.6	0	1	3.81	5.4	4.44
59.8	3.8	0	0		10	1.02
58.24	1.7	0	1		5.2	3.25
60.93	2.6	1	1	6.73	5.4	2.89
75.71	7.3	0	1	12.85	5.5	2.97
70.39	1.1	0	0		5.1	4.87
37.7	1.4	0	1	5.89	5.9	3.25
55.85	0.7	0	1		5	2.35
58.59	0.8	0	0		6	2.4
27.21	1.4	0	1		5.1	5.52
69.97	1.7	0	0	4.55	5.1	3.86
53.87	9.6	0	1		6.8	3.46
36.99	0.5	1	1	4.23	4.7	2.9
74.41	2.7	0	1		5.3	4
37.76	0.6	0	1		5	4.15
82.15	3.6	0	1		5.3	4.5
45	6.9	0	1		6.8	4.89
48.73	3.1	1	0	1.99	5.5	2.08
86.57	2.5	0	1	3.6	6.6	1.72
83.62	5	0	0		5	3.49

47.1	1.1	0	1	4.41	5.6	2.23
74.55	0.6	0	0		5.1	2.55
62.97	2.4	0	1		6.3	0.98
52.17	2.4	0	0	3.88	4.9	2.27
74.34	1.6	0	1		5.8	3.98
67.17	1.9	0	1	4.2	5.5	4.12
68.32	0.5	1	1	2.06	5.3	2.77
66.33	1.1	1	1		5.3	3.74
77.97	7.5	0	0		6	4.5
88.9	0.4	1	1		5.5	4.55
74.68	0.6	0	0		4.8	4.4
86.65	0.6	0	0		6.3	3.22
80.45	1.8	1	1	3.79	5.8	2.08
56.12	1.3	0	0	3.38	7.8	1.87
64.82	2.6	0	1		5.8	3.31
102.31	1.4	0	1		5.6	4.07
74.28	1.1	0	1		5.2	3.37
82.72	1.8	0	0	5.36	5.6	4.9
71.84	6.2	0	1	9.19	5.5	2.3
50.6	3	0	0		6.3	3.71
101.91	1.5	0	1		5.1	2.65
83.52	5.3	0	1		5.4	3.94
45.33	10.1	0	1		5.1	4.59
58.76	1	0	1		9.2	3.88
64.89	1.4	0	1		5.2	3.11
79.04	11.1	0	1		4.9	3.47
54.43	1.7	0	1		5.5	3.07
14.76	3.1	1	0		4.6	2.42
98.66	0.8	0	1		5.3	3.02
72.41	3.3	1	1		7	3.22
41.44	13.9	1	1	8.13	5.5	3
75.26	0.4	0	0		5.3	2.36
69.08	2.6	0	1	5.88	6.7	3.98
44.88	1.1	0	1		5.4	4.78
55.59	0.8	0	0		5.9	3.15
75.2	3.4	0	1		6.5	3.24
45	1.6	0	0		6	4.18
64.39	3.4	0	1	3.04	5.1	3.27
103.08	3.5	0	1		4.9	3.42
64.39	7	0	1		5.6	2.82
77.3	0.6	1	1		4.7	2.69
61.79	1.1	0	1	3.33	5.6	4.46
69.27	0.7	1	1		5.3	2.16
80.49	2.8	1	1		4.4	1.89
61.95	10.7	1	1		5.3	3
64.01	2.9	0	0	7.04	5.4	3.24
65.47	1.1	0	1	6.54	9.3	3.19
83.9	2.9	0	1		5	5.51
66.49	10.1	1	1		5.3	4.9
87.1	0.8	0	0	6.01	5.9	3.15

74.41	1.4	0	1	3.82	5.1	3.63
48.57	1.9	0	1	3.26	6.3	4.72
78.26	4.8	0	1		6.9	3.64
65.09	1.2	1	1		5.7	4.05
32.29	1.3	0	0	5.57	5	4.78
56.13	2.4	0	0	4.34	5.8	2.23
64.1	1.2	0	0	4.54	5.9	3.06
30.5	0.9	0	1		5.3	3.66
23.23	8	1	1	6.93	5.3	6.98
53.46	14.9	0	1		4.7	4.01
50.7	1.5	0	1	4.84	5.9	4.32
77.46	2.1	0	1	18.19	6.1	3.71
90.8	2.5	0	1		5.4	2.24
76.37	5.3	1	0		5.1	3.49
52.92	1.8	1	1		5.5	2.85
87.6	0.5	0	0		4.9	3.15
76.47	0.5	0	0	3.9	5.8	2.32
42.6	1.2	0	1	4.8	6.4	2.67
71.25	5	0	1		5.8	3.36
78.24	0.5	0	1		5.4	1.62
85.73	0.3	0	1		4.9	4.55
52.69	1.7	0	1	6.21	5.2	4.26
62.41	1.5	0	1		5.1	3.18
62.1	1.7	1	1		5	5.91
61.36	1.3	0	1		4.9	2.17
48.14	5.8	0	1		5.6	5.07
40.43	0.2	0	1		5.4	2.91
57.64	4.1	0	1		5.2	3.27
93.61	3.1	0	0		5.2	4.12
101.03	3.7	1	1		4.7	3
77.83	2	0	1		5.5	2.39
76.47	1.3	0	0	3.4	5.4	3.93
70.19	0.3	0	0	5.43	5.8	2.68
68.5	1.2	0	0	5.66	5.7	2.63
113.47	1.8	0	1		5.3	4.06
33.32	1.1	1	1		4.8	2.43
76.82	2	0	0		5.4	3.04
104.83	1.5	1	1		4.9	4.1
49.72	1.8	0	0	2.95	6.3	5.81
67.4	3.7	0	1		5.1	5.76
69.2	0.8	0	1		5.2	5.22
56.55	16	0	1		5.3	3.24
41.85	5.3	1	1		5.3	2.56
69.12	3.5	1	1		5.4	4.6
73.72	2.3	0	1		5	3.21
68.03	2.3	0	1	3.53	5.4	4.5
90.45	1.2	0	1	5.74	6.6	1.95
65.41	1.7	0	1		5.1	2.68
86.75	1.3	0	1		6.1	3.67
66.37	0.9	0	1	3.74	5.5	4.84

53.54	6.9	0	1		8.2	2.61
84.75	0.4	0	1		5.5	2.97
92.63	0.6	1	1		5.4	3.13
79.67	2.1	0	1		5.2	3.84
64.39	16.7	1	1	5.34	5.3	2.62
52.81	5.9	0	1	2.72	5	3.78
56.41	1.5	0	1		5.9	3
37.92	4	0	1	6.79	5.3	5.29
59.38	5.1	0	1	4.4	8.5	3.11
80.82	1.4	0	1		5.4	3.12
56.98	8.5	0	0		6	3.93
79.32	2	1	1		6.1	3.74
52.95	0.5	0	1	5.48	5.4	5.85
51.58	2.5	0	1		5.8	2.97
58.72	0.7	0	1		5.1	3.02
76.47	9.4	0	0	5.29	6	1.99
58.6	1.7	1	1		4.8	3.77
63.04	1.5	1	1		6.4	2.58
76.61	0.8	0	1	3.1	5.6	3.44
42.62	2.1	0	1		5.3	4.78
84.33	3.4	0	0		6.6	4.25
71.37	3.3	0	1		5.3	3.31
109.72	0.3	0	1		5.1	2.06
88.23	0.4	0	1		5.1	3.8
101.74	0.2	0	1		5.1	3.27
68.21	7.3	0	1		5.1	4.8
60.44	1.9	0	1	3.36	5.8	4.21
56.58	5.5	0	1		5.7	4.58
59.27	3.6	0	1		5.8	4.15
53.84	4	0	1		6	2.3
70.21	1.3	0	1		5.1	4.26
63.15	3.9	0	1		5.7	3.86
98.11	1.7	0	0		5	2.39
73.16	2.2	1	1	5.34	4.6	1.73
94.63	1.2	0	1		5.4	3.77
98.38	10	0	0		5.4	3.04
55.57	11.6	0	1		6	4.73
54.18	1.9	0	1	5.55	4.4	3.96
71.06	5.6	0	1	3.98	5.4	4.37
83.4	1.1	0	0		5.4	4.86
45.6	1.5	0	0	3.74	6	3.44
30.71	2.7	0	1		6.8	4.8
61.13	0.7	0	1		6.5	1.82
70.78	1.4	0	1		6.9	4.25
66.2	1.2	0	1		5.4	2.44
25.93	8.3	1	0	20.78	5.9	3.19
67.34	0.7	0	1	4.76	5.7	4.97
100.45	3.1	0	0		5.4	4.22
95.58	0.8	0	1		5.3	3.22
81.66	1.2	1	1		4.7	3.89

62.34	5	0	1	2.76	5.7	3.86
79.64	1.7	0	1		5.1	3.57
65.36	0.2	0	1		6.3	1.92
62.35	3.7	0	0	3.83	5.5	3.25
79.76	4.2	1	1		5	5.03
88.29	1.3	0	1		5.6	2.8
67.03	4.5	0	1	3.64	4.9	2.71
64.46	8.3	0	0	5.64	5.7	5.04
69.2	9	0	1		5.1	5.21
89.85	1	0	1		5.4	4.07
64.23	3.3	0	1		4.8	2.79
72.73	2.2	0	0		5.2	1.66
77.68	0.6	0	1	4.6	5.7	3.86
73.35	1.3	0	1	3.25	5.4	1.95
49.97	1.2	1	1	4.66	4.9	4.66
57.22	2.1	0	1	5.82	5.6	3.34
77.32	2.9	0	0		5.9	2.47
68.93	1.1	0	1	3.4	5.8	5.12
87.63	0.5	0	1	4.54	4.5	1.95
43.52	1.4	0	1	6.94	5.8	2.39
86.57	1.5	0	1		6	2.94
83.61	0.7	1	1		7.5	2.91
61.78	1.4	0	1	4.63	6.2	2.95
62.84	0.8	1	1		5.8	4.38
69.97	1.3	0	1	3.79	5.6	4.06
47.12	2.4	0	1		4.9	4.45
74.18	1.8	1	0		6.3	3.9
78.68	9.5	0	1		5.8	2.94
49.67	0.9	0	0		5.6	3.8
98.38	39.7	0	1		4.1	2.36
33.3	2.4	1	1		5.9	2.64
52.87	1.5	1	1	5.56	4.8	3.78
39.59	1.2	0	0	4.44	5.7	2.7
67.37	0.6	0	0	2.84	5.3	3.27
75.24	1.5	0	1	5.02	5.4	3.57
47.65	5.6	0	0		6.1	3.38
80.65	2.7	0	1		5.7	3.99
43.37	0.7	0	0		5.2	5.12
70.98	1	0	1	5.32	6.6	2.15
119.42	1.2	0	1		5.1	5.46
49.48	1.6	0	0		5.8	1.68
93.6	1.1	0	1		5.5	1.58
81.9	2.5	1	1		5.3	3.53
48.46	2.6	0	0	5.67	5.1	1.58
103.91	1	0	1		7.3	3.38
56.42	0.4	0	0		5.4	3.32
61.37	0.8	0	0	4.96	5.7	1
72.79	1.4	0	0	3.73	5.5	2.92
58.52	2.2	0	1	5.88	5.9	5.53
29.51	1.2	0	1		5.1	4.96

65.16	12.5	1	1		5.4	3.27
51.92	1.7	0	1	5.56	5.3	2.83
52.88	0.3	1	1	14.68	4.7	2.53
66.37	1.2	0	1	7.86	9	2.09
68.71	2.1	1	1	3.21	6.1	2.91
83.62	1.8	1	1	3.91	5.2	4.23
32.11	2	0	0		6	5.11
65.35	0.3	0	1		5.2	3.15
81.97	10.3	0	1		7.4	2.43
67.51	1.4	0	1		5.4	5.49
142.44	2.3	0	1		11.1	2.89
65.95	13	1	1		6.2	2.3
32.23	10.9	0	1		5.5	3.81
55.78	15	0	1		6.1	3.48
82.14	2.4	1	1		5	4.45
59.71	1	0	1		5.1	0.93
82.39	1.4	0	1		8.4	1.21
33.86	3.7	0	1	6.33	7	4.12
60.34	1.9	0	1	2.95	5.5	3.36
65.82	1.4	0	1		7	2.14
51.28	2.5	0	1	4.79	5.5	3.55
64.07	3.8	0	1	2.61	5.5	3.13
71.25	2.7	1	1		10.7	2.17
66.37	1.2	0	1		9	1.95
64.26	1	1	1		6.4	3.21
84.93	5.7	0	1		5.6	4.67
45.85	2.3	0	0	5.06	4.9	4.62
49.75	3.3	0	1	3.81	5.6	3.94
47.65	1.5	0	1	3.4	4.8	3.29
97.33	1.9	0	1		5.1	4.91
76.04	0.4	0	1		4.9	2.24
53.23	1.2	0	1	3.1	6.4	2.98
50.37	2.2	0	1	3.17	4.8	3.99
63.31	1.7	0	1	2.59	5.6	5.24
58.89	1.3	0	1	2.76	5.5	3.74
92.38	3.3	1	1		5.3	3.85
97.92	2	0	1		7.2	3.79
68.55	0.3	0	0	3.87	5.5	2.52
72.6	6.8	0	1		4.8	5.77
73.4	1.6	0	0		4.9	2.53
55.57	1.5	0	1	3.13	5.9	1.67
76.75	0.7	1	1		4.9	4.95
64.54	1.9	0	1	5.91	5.2	1.62
31.43	0.6	0	1	7.92	6	3.18
64.82	3.1	0	1	6.53	5.4	4.04
61.5	2.4	0	1	5.05	5.7	3.63
60.67	0.7	0	1		4.9	3.37
72.93	1.3	0	0	4.75	5.2	3.22
65.41	0.8	0	0		5.6	2.67
79.71	2.4	0	1		5.7	2.85

61.78	5.8	0	1		6.7	3.35
63.49	4.9	0	1	5.47	6.6	3.14
71.32	1.2	0	1		6.3	2.24
57.75	1.2	0	0		5.5	2.78
38.88	1.2	0	1	17.95	5.4	2.96
62.12	4.1	0	0		6.3	5.05
68.58	4.3	0	1		5.7	3.44
154.61	0.6	0	1		4.8	2.91
55.57	8.9	0	0		5.9	2.73
53.68	0	0	0		5	3.21
54.43	5.3	0	1	7.66	5.9	4.19
83.9	0.8	0	0		5.8	3.83
60.96	1	0	1	2.12	10.8	1.93
74.81	0.9	0	0		4.7	4.29
60.3	1.2	0	1		5.9	2.33
75.2	1.1	0	1		5.3	5.19
67.65	1	1	1		6.4	1.87
24.13	6.6	0	1		8	4.04
81.05	1.6	0	1		5.1	3.92
64.95	0.8	1	1		6.2	3.72
87.45	0.9	0	1		4.8	3.47
74.05	3.4	0	1		5.1	2.44
78.49	1.2	0	0		5	4.57
79.08	1.4	0	1	3.39	5.8	3.73
64.73	3	1	1		10.7	2.19
60.96	4.5	0	1	2.46	6.4	3.39
77.1	1.1	0	1		5.2	2.13
44.3	0.6	0	1	6.49	4.6	3.37
59.95	0.3	0	1		5.4	4.21
73.02	7.1	0	1	7.23	7.5	2.35
78.26	0.3	0	1		5.1	2.02
61.27	1	0	1	7.09	4.8	3.94
43.44	2.9	0	1	3.33	5.5	3.74
56.59	3.4	0	0	5.61	6	2.45
71.44	0.5	0	1	3.87	5.9	4.87
78.13	1.1	0	1		5.4	2.83
86.75	0.9	0	0		5.3	3.46
52.05	0.9	1	0	4.32	5	4.48
80.45	0.9	0	0	3.79	5.8	3.6
68.02	2.3	0	1		5.8	2.05
52.8	4.4	0	0	2.69	5.4	4.39
61.97	1.2	0	1		5.2	6.16
57.86	0.1	0	0		7.6	4.93
63.46	0.7	0	1		5.7	2.99
83.2	1.6	0	1		5.3	3.57
85.41	0.7	0	1		6	2.48
71.14	25.9	0	0		5.2	4.46
65.68	2.1	1	1		5.8	4.19
68.02	2.7	0	1		5.1	2.37
66.33	2	0	1		4.7	1.76

59.38	4.2	0	1	10.62	5.2	3.04
69.1	0.5	0	1		5.2	1.83
65.76	5.5	0	1		5.8	2.57
71.46	0.8	1	1	4.9	5.4	5
63.58	0.3	0	1	3.59	5.5	1.98
100.82	0.5	0	1	4.54	5.8	2.65
67.13	3.7	0	1		5	3.27
43.97	3.5	0	1		5.5	3.9
73.02	1.8	1	1	4.04	5.5	4.78
65.85	7.4	0	0	9.2	7.7	3.95
62.82	0.8	0	1	5.3	4.8	6.62
80.45	3.7	0	1		6	3.29
68.96	3.2	0	0		5.1	4.02
70.14	1.1	0	1	8.37	5.8	2.58
86.05	19.3	0	1		5.3	4.05
58.64	5.6	0	1		5.5	4.5
96.77	20	0	1		5.8	3.84
117.53	2.4	1	1		5.1	3.15
56.12	2.2	0	1	6.39	6.4	2.03
88.25	1.2	0	1		9.7	2.24
57.75	1.3	0	1		6.2	3.34
47.7	1	0	0		5.4	3.4
87.59	2.2	0	1		5.7	5.74
56.55	0.3	0	1		5.5	2.13
72.32	2.4	0	1		5.3	2.92
67.13	1.3	0	1		5.4	2.9
91.38	1.1	0	0		5.3	5.5
48.62	8.1	0	1	3.72	5.2	3.76
57.47	3.2	0	1	5	4.9	4.59
64.72	24.7	0	1		8.2	1.1
73.93	2.1	0	1		4.9	1.78
48.97	1.8	0	1		5	3.85
57	5.5	0	1	5.57	6.5	3.53
85.63	0.9	0	0		5.5	3.28
76.04	1.7	0	0	6.41	5.5	3.83
35.08	0.8	0	0	12.4	5.7	4.65
67.71	0.7	0	1		5.8	4.94
64.26	4.3	1	1	4.24	5.6	3.43
77.64	1	0	0	4.79	4.9	3.05
63.9	4	0	1		4.9	4.74
43.38	2.1	1	0		5.5	2.46
84.44	1.1	0	1		6.8	2.88
41.44	3.5	0	1	3.57	5.5	2.87
72.63	1	0	0		6.9	2.65
82.6	1.7	0	0		4.5	2.81
65.41	2.3	0	1		5.2	2.62
47.57	1.1	0	1	6.46	9.3	3.5
62.19	1.4	0	1		6.8	1.82
101.03	1	0	1		4.7	3.7
83.49	1.9	0	1		5.2	5.91

52.69	1	0	1	5.01	5.6	2.35
62.81	1.9	0	1	5.69	5.3	3.85
63.21	3.2	0	1	2.17	6.6	1.79
67.74	2.2	0	1		5.1	5.25
92.93	27	0	1		5.9	3.91
82.81	2.2	0	1		5.2	3.85
58.51	3	0	1		4.9	3.05
76.95	1.5	1	1	3.3	5.1	2.54
82.83	4	0	1		5.4	3.79
58.94	1.9	0	1		6.2	3.73
142.69	2.1	0	0		9	3.16
63.13	1.2	0	1		5.7	5.45
79.32	8.4	0	1		5.4	2.31
64.56	1.2	1	1	5.86	5.8	4.49
65.77	4.3	0	1		5.2	3.58
70.02	4.5	0	1	5.03	5.8	4.23
55.43	2.1	0	0		6.3	5.22
81.27	2.5	0	1		4.9	3.58
88.68	1.8	0	0		5.2	3.55
102.02	19.6	0	1		6.5	3.24
51.55	0.8	0	1		5.3	2.68
50.81	1.4	0	1	4.52	5.4	2.84
65.77	2.4	0	0		7	3.71
58.97	3.5	0	0		5.7	5.52
58.74	5.2	1	1		5.1	4.9
35.75	1.9	0	0	3.51	5.2	4.53
37.18	2.1	0	1	6.81	5.8	3.07
92.61	1.6	0	1		4.8	4.55
72.65	3.6	0	1		4.7	4.35
66.2	0.3	0	1		5.2	3.39
104.54	1	0	1		5.1	4.22
95.06	0.1	0	1		5.2	2.89
57.15	4.7	0	1	2.95	5.6	5.29
69.56	7.5	0	1		5.7	2.93
44.52	2	1	1		5	3.79
61.62	8.1	0	1	2.45	6	4.72
75.43	4	0	1		5.1	2.5
73.09	1.5	1	1		4.9	3.15
97.8	8.3	1	1		5.3	2.91
69.84	5.9	0	1		5.4	4.05
77.62	0.4	0	1	3.4	6.5	4.56
60.93	3.3	0	0	5.07	6.1	4.29
71.25	3.5	0	1	3.51	6.2	5.18
81.39	1.9	0	1	3.69	5.7	5.2
73.57	0.5	0	1	3.78	6.1	2.34
57.42	1.8	0	1		6.3	3.73
62.68	1.6	0	0	3.49	6.9	3.86
34.49	1.7	0	0		5.4	2.5
59.93	1.6	0	0	5.53	6	3.62
73.42	1.9	0	1		5.5	3.25

44.31	1.4	1	1		6.7	1.65
27.88	18.3	0	1		5.3	2.99
59.87	10.1	0	1	2.93	21	2.87
74.68	3.8	0	1		6.2	2.52
80.65	1.4	0	1		4.8	3.72
65.51	6.7	0	1	2.89	4.9	2.15
48.03	0.9	0	1	6.54	5.9	3.58
92.68	0.3	0	1		5.2	2.53
86.05	0.9	0	1		5.1	5.24
43.51	7.2	0	0	4.8	5.7	5.19
58.16	44.5	0	1	4.58	6.3	2.59
48.29	5.4	0	1		6.1	2.69
87.91	0.3	0	1		5.4	4.67
42.6	0.9	1	1		6.6	2.41
57.75	22.2	0	1	4.14	6.8	3.72
89.37	0.4	0	1		6	3.57
57.59	1.7	1	0	5.77	5	3.39
65.63	4.7	0	1		6.6	2.33
89.39	1.6	0	1		6.1	4.19
69.31	2.2	0	0		4.8	3.44
38.52	1.6	0	1		5.6	3.92
52.17	0.7	0	0		4.9	2.18
52.82	6.1	0	0		5.3	4
62.13	1.3	0	0	4.65	5.2	3.28
63.35	6.7	0	1	3.52	5.8	3.79
64.87	1.7	0	0		5.4	3.66
38.08	7.1	0	1	8.13	5.9	3.78
55.24	6.9	0	1		5	3.56
61.95	0.9	1	1		5.1	2.83
67.81	9.9	0	1		4.6	3.13
52.82	1.8	0	0	4.71	5.2	4.9
78.48	0.4	0	1		5.1	4.18
87.6	2.1	0	1	3.98	6.1	5.18
88.52	0.7	0	0		6.1	3.16
89.65	0.5	0	1	6.62	7.3	4.09
62.31	0.5	0	1		6.3	4.84
46.43	1.6	0	1		7.3	1.71
103.82	1.3	1	1		5.2	4.04
67.93	0.5	0	0		5.3	2.23
63.54	2	0	1		6.2	5.11
66.03	1	0	1		4.3	2.39
63.21	33.5	0	1	4	5.1	3.74
49.88	1.1	0	0	7.02	5.6	3.84
127.69	6.6	1	1		6.9	1.4
64.07	1.4	0	1		5.6	2.82
78.27	9.7	0	1	5.78	5.3	2.99
64.06	3.3	0	1		7.9	4.51
87.23	1.2	1	1		5.2	3.37
79.1	3.9	0	1		9.2	2.95
63.72	1.3	0	1	4.34	5.2	2.69

46.46	2.9	0	1	2.88	6.6	2.23
98.1	3.9	0	1		4.9	5.24
70.92	0.5	0	1		4.8	4.24
69.3	7.5	0	0		5.7	4.08
78.24	0.3	0	1	3.76	5.3	3.31
78	2.2	0	1		6.8	3.18
73	0.7	0	1		6.2	3.99
66.33	15.5	0	1		5	3.71
95.06	0.8	0	1		5.1	1.41
58.88	0.4	0	0		5.1	5.21
79.52	5.4	0	0		6.7	4.31
78	1.9	0	1		5.5	4.09
57.27	0.2	0	1	8.26	5.6	3.18
62.88	1.4	1	1		7.2	4.57
66.74	4.8	0	1		4.8	2.3
42.01	2.3	0	1		5.3	3.66
84.33	0.6	1	1		5.5	3.12
63	0.8	1	1		4.9	4.11
83.07	0.6	1	1		5	5.04
54.43	1.8	0	0		10	2.13
79.99	2.3	0	1		4.9	3.13
67.37	2.5	0	1		4.9	3.9
60.61	2.2	0	1		4.9	4.11
57.75	9	0	0	3.48	5.2	2.63
31.56	6.7	1	1		5.2	4.17
68.77	2.5	0	1	3.29	5.5	4.4
64.1	4.3	1	1		6.2	3.64
73.4	15.2	1	1	3.59	5.2	3.78
58.92	0.9	0	1		7.2	1.86
75.43	0.2	0	1		5	4.43
54.76	0.8	0	1		17.5	1.79
66.11	35.5	0	1		5.9	2.67
50.93	6.6	0	1		5.7	3.17
17.33	1.1	0	1		5.8	2.73
79.54	0.4	0	1		5.7	2.42
61.84	3.6	0	0		6.2	4.5
57.48	7.5	0	1		5.8	5.68
55.4	0.4	1	1		5.5	2.84
87.85	3.6	0	0		4.9	3.52
41.2	2	0	1		5.5	3.15
53.48	1.2	0	0	2.54	5.5	2.92
87.68	1.6	0	1		5.2	1.91
95.54	1.4	0	0		5.7	3.78
65.28	2.7	0	1		6	1.99
76.06	0.8	0	1	4.09	5.4	3.37
45.47	42.2	0	1		6	3.48
72.3	0.8	0	1		5.2	2.41
73.21	0.4	0	1		5.2	2.44
90.98	0.6	0	1		5.5	4.95
69.94	1.2	1	1		5.5	3.36

67.76	1.2	0	1	4.86	6	2.64
71.93	0.4	0	1	6.72	5.6	4.58
49.13	4.6	1	0		6.1	3.62
62.1	0.1	1	1		5.5	3.55
54.59	1.7	0	0		5.2	4.5
103.18	3.1	0	1		6.6	2.91
31.72	1.1	0	1		5.9	5.38
28.79	0.7	1	1		5.8	3.32
79.76	1.5	0	1		6.4	2.55
67.5	0.7	0	1	4.59	4.1	2.37
62.34	54.8	0	1		4.9	1.12
79.55	1.1	0	1		5.7	3.56
49.26	0.9	0	1	4.75	5.8	3.24
66.57	1.4	0	1	3.74	8.9	2.73
85.88	1.6	0	1		5.6	4.25
32.08	2.8	1	1	6.9	5.4	2.88
51.75	1.2	1	1		5.5	2.16
71.89	15.5	1	1		5.8	2.95
65.41	5.2	0	0		5.3	3.43
44.93	1.8	0	1		4.9	1.83
49.25	8.3	0	1		5.4	2.49
76.26	2.8	0	1		5	3.13
75.5	4.4	1	1		6	3.58
65.35	0.4	0	1	5.09	5.4	4.32
59.86	1.6	0	1		5.6	4.38
67.12	17.2	0	0		5.5	4.61
89.85	4.1	0	0		9.1	4.8
78.19	2.8	0	0	3.72	5.9	3.04
46.84	0.3	0	1		5.1	6.12
63.15	1	0	1		5.7	4.08
68.12	1.1	0	1	4.99	6.2	3.56
64.29	5.7	1	1		5.2	5.52
75.84	5.4	0	1		5.7	3.32
87.63	0.4	1	1	4.87	5.5	5.85
51.2	3	1	1		5.4	3.75
49.43	8.9	0	1		4.4	3.76
103.57	40.4	0	1		5.5	3.05
79.92	0.2	1	1		10	1.98
49.56	4.3	1	1	4.97	6.5	3.47
64.56	5.2	0	0		5.4	4.64
89.13	1.6	0	0		5.5	3.28
62.25	5.5	0	1		4.9	3.94
69.16	6.1	0	1	3.75	5	3.9
68.02	5.6	0	1	4.37	6.2	3.05
77.77	1	1	1		5.6	3.33
85.38	0.5	0	1		9.2	4.39
83.04	0.3	0	1	4.94	5.4	2.66
38.16	2.7	0	0		5.5	1.98
73.4	0.9	1	1		5.6	5.5
69.31	0.9	1	1		4.9	4.39

80.85	0.9	0	1	4.46	4.5	3.26
40.77	3.4	0	1	4.38	4.9	2.22
108.43	4	0	0		5.4	3.85
58.16	1.5	0	1	3.89	5.4	1.73
71.02	2.6	0	1		4.3	4.13
54.79	2	0	0	5.35	5.5	2.76
85.63	2.1	0	1	10.47	5.4	3.7
68.21	21.8	0	1	4.45	5.6	5.45
113.98	3.5	0	0		6.2	3.34
18.8	2.5	0	0		6.3	4.72
31.33	1.7	0	0	5.92	5.1	3.27
66.97	2.7	0	1	3.5	5.6	4.32
71.46	2.9	0	1	10.85	9.5	
72.03	1	0	1		7.5	1.82
55.01	2	1	1	3.5	5.5	2.94
69.3	2.5	0	1		4.9	2.8
92.9	2.2	0	1		7.3	2.96
53.83	0.8	0	1		5.6	4.26
78.89	0.8	0	0	4.89	5.9	5.46
58.13	3.2	0	0		5.9	2.96
63.92	2	0	1	4.2	5.4	3.95
54.19	4.8	0	0		6.1	2.52
72.47	5.8	0	0		6.4	1.24
46.09	0.5	0	1	6.32	5.8	4.59
80.92	1.5	1	1		5.5	4.07
87.85	3.3	0	1		6.1	3.59
38.07	1	0	1	5.31	6	2.4
94.08	1.4	0	0		5.3	2.34
54.75	3.2	0	0		6.8	3.99
58.3	1.5	0	0		6.3	2.07
98.11	1.2	0	1		5.7	3.17
53.34	1.6	0	1	7.01	5.2	4.57
76.61	4.2	0	1		6.9	2.52
77.24	12.7	0	1		6.3	2.61
64.46	1.1	1	1		5.5	3.44
57.97	3.1	1	1		11.6	1.92
60.77	0.7	0	1	4.88	6.1	4.06
86.75	1.6	1	1		5.4	3.77
76.26	3.4	0	1	4	5.4	4.03
75.71	2.2	0	0		6.1	4.04
47.9	0.9	0	1	2.78	5.2	4.01
66.56	2.4	0	1		4.6	2
45.89	1.4	0	1	5.95	5.2	4.48
54.01	4.5	0	0		6.6	4.54
103.57	1.3	1	1		6.1	3.6
70.8	3.8	0	0		5.6	3.87
68.9	2.7	0	1		5	4.96
54.15	0.9	0	0	3.69	5.1	2.43
76.21	2.8	0	1	4.33	5.2	2.43
64.19	3.7	0	1	1.9	5.6	4.6

71.18	1.6	0	1		6.5	3.74
94.4	4.2	1	1		6	3.09
58.68	2	0	1		5.7	4.04
70.31	1.2	0	0		5.4	3.55
97.09	1.9	0	1		5.1	2.8
60.63	9.6	0	0	7.35	5	2.24
120.44	17	1	1		4.9	2.63
67.12	117	0	1	6.31	6.8	3.13
83.55	2.4	0	1	5.44	7.2	2.61
23.47	0.8	1	1		5.2	2.12
75.62	3.4	0	0		5.2	3.02
64.78	4.6	1	1		5.4	3.43
52.39	2.1	0	1	6.12	5	2.41
100.4	2	0	1		5.7	2.01
114.77	16.1	0	1		4.9	3.54
75.63	0.5	0	1		5.3	2.86
66	4.1	0	1		5.3	5.29
63.67	1.9	0	1		6.4	6.13
30.11	1	0	1	8.9	6.7	2.56
62.47	0.7	1	1		6.2	2.53
57.75	1.4	1	1		5.1	4.52
81.45	3.5	0	1		5.8	3.55
62.62	3.3	0	1		5.4	2.38
71.46	9.4	0	1	5.33	5.1	1.81
78.13	0.9	0	1	4.39	6.7	4.28
75.47	0.4	1	1		5.3	1.66
67.15	0.6	0	0	6.01	5.9	3.24
78.86	7.3	1	1	2.48	5.1	3.7
33.86	0.6	0	0		5.6	3.63
41.07	6.4	0	0		6.3	2.62
70.72	3.8	0	0	7.5	5.5	4.38
54.86	0.5	0	1		6.2	2.26
57.42	19.9	0	1		5.5	3.92
62.47	4.6	0	1		5.2	4.41
103.12	0.3	1	1		6.2	2.85
64.46	6	0	1	6.93	5.9	3.1
76.82	3.5	0	1	3.73	5.4	3.51
91.6	2.4	0	0		4.9	3.11
58.52	1.9	0	0		5.4	4.08
64.64	0.2	1	1		4.5	3.22
69.8	1.3	0	1		5.5	4.3
57.75	1.4	0	1	2.84	5.5	4
73.02	0.4	0	1	4.16	5.1	2.1
85.14	1.6	0	0		10.3	2.78
54.29	0.1	0	1		5.9	3.5
98.68	1.3	0	1		5	3.47
78.13	1.6	0	1	3.8	4.8	3.74
45.53	14.3	0	0	2.89	5.5	5.79
83.77	4.8	0	1	4.93	5.5	3.55
76.91	0.5	0	1		5.2	2.69

93.48	0.8	0	1		5.8	3.49
38.9	2.3	0	1	6.49	5	6.59
68.7	0.6	0	1		5.6	3.85
67.31	0.9	1	1		5.4	2.37
71.93	7.1	0	0		6.9	2.86
45.24	1	0	1		6	4.38
75.83	8.4	0	1		6.2	3.03
64.1	6.3	0	1	4.12	5.3	6.55
44.78	3.1	0	1		5.5	3.45
82.74	4	1	1		5.6	4.41
45.97	12.6	0	1		5.6	3.07
50.01	4.3	0	1	3.76	6.2	2.73
51.22	2.9	0	1		9.7	4.75
69.16	0.7	1	1	4.27	5	3.18
78.04	1.7	0	1		5.7	3
62.65	2.1	1	1		4.9	4.86
64.06	13.8	0	0		5.7	3.84
77.54	1.9	0	0	2.34	5.3	3.52
86.57	5.6	0	1		5.4	4.37
49.61	12.1	0	1		4.8	1.68
59.7	5.1	0	0		5.9	3.1
51.68	12.3	1	1		5.8	4.66
48.87	1.9	0	1	5.28	5.6	4.14
66.21	0.6	0	0	6.13	5.8	3.9
75.83	0.7	1	1		5.6	1.91
74.85	8.1	0	0	4.05	4.9	2.9
83.04	0.7	0	1		5.6	3.08
100.45	2.2	0	1		6.1	4.67
63.38	1.3	0	1	3.29	6	2.53
82.6	1.8	0	0	5.04	5	2.42
67.55	1.2	0	1		4.8	4.51
57.29	7.4	0	0		5.1	2.76
81.45	3	0	1		7.4	1.1
42.74	19.8	0	1		5.3	3.27
61.45	2.4	0	1	4.78	6.3	2.74
79.1	3.6	1	1		5.8	3.09
64.71	2.6	0	1		6.6	4.41
85.6	0.5	0	0		4.7	3.51
69.45	6.1	0	1		5.5	5.91
43.06	6.5	1	1		5.9	3.1
74.18	0	0	1		4.6	2.17
57.86	1.6	0	1	3.56	5.4	4.78
84.33	4.6	0	1		5.6	4.17
34.2	2.2	1	0		5.1	2.83
47.09	1.1	0	1	13.09	5.7	3.76
135.23	0.7	0	1		5.7	2.69
43.84	1.1	1	1	7.25	6.4	1.91
60.27	1.2	0	0		5.1	4.4
83.9	26.2	0	1		5.4	1.7
98.55	1.6	1	1		8.1	3.15

47.76	1.7	0	1		5.8	2.49
57	0.8	0	1		4.6	2.84
75.5	1.9	0	0	4.38	5.5	4.17
72.52	1.6	0	0		5.4	3.45
58.46	1.2	0	0	3.38	7.5	1.14
68.37	4.9	0	1	5.14	5.1	2.8
63.38	19.6	0	1	3.56	5.2	3.24
65.31	2.1	0	0		8.5	1.38
66.56	3	0	1		5.1	2.6
58.59	0.8	0	1		5.2	3.14
67.91	1.8	0	1	4.09	6	2.03
110.92	4.4	1	1		4.7	2.58
49.93	0.5	0	1		4.9	2.08
79.5	0.9	0	1		5.5	3.9
67.52	5.1	0	0		6.3	2.07
70.32	1.5	0	0	4.73	5.7	2.73
98.38	1.5	1	1		5	2.57
86.38	1.4	0	1		5.1	5.32
97.29	0.9	0	1		5.8	5.67
46.02	4.6	0	1	9.66	5	4.14
77.41	1	0	0	12.25	5.3	5.66
55.56	2.9	0	1		5.3	2.38
17.81	7.8	0	0		5.2	4.41
73.21	1.2	0	1		4.9	4.2
57.19	0.7	0	1	4.58	5.3	3.83
51.92	1.5	0	1	6.8	5.7	3.65
64.62	3	0	1		7.5	3.48
80.37	1.9	0	1	6.68	5.5	2.46
68.54	1	0	0		5.1	5.36
74.8	27.5	0	1	6.59	4.8	2.07
50.85	1.7	0	0		7.8	2.99
63	3	0	1		6.8	4.76
62.82	1.1	1	1		5.2	3.41
78.13	1.3	0	0	3.27	5.3	3.44
32.81	7.3	0	0		4.7	2.38
63	3.1	1	1	4.66	5.1	3.52
60.82	0.4	1	1		5.1	1.89
96.56	0.9	0	1		5.7	1.93
40.09	1.7	1	1		5.8	5
71.27	0.3	0	1		5.1	2.04
78.88	35.7	0	0		13.7	2.43
38.34	33.2	0	1		9.5	2.77
83.9	2.4	0	1		5.8	3.1
71.32	2.2	0	1		5.1	2.92
95.31	4.5	0	1		5.2	4.26
73.93	1.5	0	1	3.98	7	4.04
53.12	7.6	1	1		6.1	4.22
100.45	7.2	0	1		5.2	4.36
63.46	3.8	0	1	4.06	5.7	2.53
68.03	1.5	1	1		5.2	3.18

72.79	0.8	0	1	4.19	6	4.04
76.67	2.4	0	1		5.7	3.51
62.84	1.6	0	1		5.8	4.29
58.64	1.1	0	0		5.9	3.42
91.38	0.7	1	1		5.5	4.93
61.84	0.2	0	1		5.4	5.01
67.99	2.9	0	0		5	3.35
51.75	2.4	1	1	3.57	5.5	4.63
41.85	3.8	0	1		6.2	4.73
42.16	0.5	0	1	3.19	3.5	3.05
87.48	0.9	0	1		6.2	3.98
36.24	4.1	0	0		9	3.74
62.65	2.1	0	1	5.11	5	3.58
42.24	1.8	0	1		5	2
57.48	4	0	1		5.5	4.59
55.58	3.4	0	0	6.88	5.1	6.98
109.91	13.1	0	1		5.1	3.14
106.28	2.9	0	1		5.9	3.02
38.44	0.7	0	0		6.3	5.62
76.21	1.4	0	0		5.9	3.28
73.61	0.9	0	1		5.3	3.64
79.52	3.2	0	1		5.5	2.29
57.57	2.3	0	1	3.79	5.1	3.62
53.61	3.9	0	1	7.35	5.2	3.85
24.86	1.5	0	0		5.8	2.38
56.55	2.2	0	1		5.2	4.41
84.33	0.5	0	1		5.3	3.51
90.09	0.5	0	1		5.2	5.08
51.03	1.1	1	1		4.3	2.28
65.44	5.4	0	1	4.11	6.8	2.27
54.71	11.9	0	1		4.3	2.69
47.52	5.5	0	1	7.01	5	3.66
41.95	6.1	0	1		5.5	4.15
55.16	1.3	0	1	5.16	5.6	4.22
56.27	9.5	0	1		6.4	2.36
111.96	0.7	0	1		6.2	2.64
65.06	3.4	1	1	4.49	5.6	4.68
66.89	11	0	0		6.9	4.68
85.63	4.3	1	1		6	2.19
71.46	0.7	0	0		5.2	4
90.08	0.5	0	1		5.6	5.07
53.96	1.2	0	1	8.71	5.3	2.96
97.36	20	0	0		5.3	3.09
82.57	1.4	0	1	4.67	6.9	3.02
66.68	1.7	0	1	2.08	5.3	3.68
65.63	0.5	0	1	3.45	5.2	3.95
78.89	0.4	0	1		5.5	3.6
48.57	5.8	0	1	4.84	4.4	2
105.75	0.7	0	1		4.7	3.12
57.02	0.3	1	1	2.52	5.2	3.45

65.12	3.6	0	0		4.8	4.18
45.67	1.1	1	1	5.93	5.3	3.33
48.56	1.4	0	1		5.6	2.51
41.05	2.3	1	0		5.9	5.98
79.52	4.6	0	1		4.9	3.35
70.9	28.6	0	1		6.8	3.38
68.2	0.3	0	1		5.4	5.13
91.75	1.9	1	1		6.2	3.29
100.45	1.4	0	1		5.5	5.11
50.94	1.1	0	1		5.7	3.28
62.35	13.2	0	1	3.67	6	3.95
47.78	0.2	0	1		5.3	3.07
73.49	0.3	0	1		6.5	4.58
75.29	2.2	0	1	2.49	5.7	2.62
76.04	0.7	0	1	4.98	5.4	5.85
57.27	1.3	0	0		6	3.74
69.64	0.4	0	1	2.75	10.4	3.75
79.16	3.9	0	1	6.33	5.1	2.22
66.72	5.3	0	0	5.35	5.2	2.42
46.34	3.1	0	1		5.8	3.98
77.97	1.3	0	1		5.6	3.69
78.63	7.6	1	1		5.1	3.68
67.91	8.6	0	1	4.5	4.7	4.01
73.53	18.4	0	1		5.4	2.53
68.55	3.1	0	1		5.5	3.47
62.65	0.3	0	1	4.75	5.4	2.98
64.44	2	0	1	4.72	6.4	3.52
82.39	6.3	0	1	4.76	5.3	2.19
82.81	2.9	0	1		5.7	4.62
52.99	3.1	0	1	6.03	5.6	4.58
63.19	1.1	0	1		4.9	2.43
44.42	2.9	0	1	5.48	5.4	6.46
103.19	4.8	0	1		5.6	3.34
46.1	0.5	1	1	4.68	5.3	2.99
68.1	2.2	0	0		5.2	2.55
84.09	2.2	0	1		6.7	2.46
62.83	2.9	0	0	3.22	8.3	4.12
67.91	1.1	1	1		5.6	2.69
75.5	0.4	0	1		5.5	4.27
63.27	5.7	0	1	3.23	5.6	4.02
58.09	1	0	1		5.1	3.55
49.26	1.7	0	1		6.3	2.23
65.18	1.3	1	1		4.6	3.21
72.79	1.4	0	0	6.62	4.9	4.14
60.96	3	0	1	4.68	5.5	5.27
68.74	0.4	0	1		7.3	3.59
73.63	1.9	0	1		4.7	2.5
69.75	1.3	0	1		6.2	2.16
58.83	1.6	0	1		6.6	4.02
70.68	4.8	0	1	3.8	5.2	3.27

81.47	2.4	0	1		5.3	4.35
52.69	8.2	0	1		5	3.96
73.35	1.9	0	1		5.7	4.08
45.56	27	0	1		4.9	3.33
54.95	1.3	1	1	3.13	5.4	2.36
73.35	1.4	0	1		5.2	1.49
85.6	6	1	1		5.1	4.12
65.79	1.1	0	1	2.94	5.2	3.38
50.01	0.7	0	1		6	2.18
60.98	7.4	0	1	3.4	4.4	4.52
53.98	5.6	0	1	3.14	8.8	4.28
78.7	14	0	0	5.13	6.8	4.03
52.19	1.1	1	1	5.25	6	2.5
61.3	12.4	0	1	3.89	5.2	3.84
89.17	0.4	1	1	3.06	5.6	2.84
41.74	1.3	0	1		4.6	3.83
82.1	3.2	1	1		5.3	3.53
62.32	0.7	0	1		5.3	4.16
78.7	2.9	0	1		5.6	1.91
67.52	4.8	0	1		5.7	3.65
65.37	1.2	0	1	4.76	8.1	3.27
72.8	2.2	0	1	3.37	4.8	4.93
92.93	13.1	0	1		5.2	4.76
21.23	9.3	0	0		5.2	2.64
66.62	41.9	0	1	3.57	5.5	4.12
59.76	2.8	1	1	6.62	4.8	4.18
76.61	2.4	0	1		6	3.52
93.75	1.1	1	1		5.4	2.93
63.46	2.7	1	1		5.1	3.28
86.19	1.5	0	0		5.5	4.63
63.02	1.4	0	1		5.5	3.98
73.35	0.5	0	1		5.6	2.79
77.01	4.9	0	1		5.3	2.29
61.19	0.7	0	1	5.02	5.1	3.23
36.01	1.7	0	1		5	4.81
36.07	3	0	1		6.3	6.05
58.84	1.9	0	1	4.41	4.9	4.26
53.93	3.3	0	1		5.1	2.94
74.81	4.3	0	1		5.3	4.09
67.5	0.4	0	1		5.4	3.51
61.68	0.6	0	1		6	5.43
64.75	5.6	0	0	4.93	7.7	4.3
63.95	3.8	0	1		4.8	3.22
74.68	0.5	0	1	3.78	5.8	1.93
62.03	3.8	0	1		5.3	4.35
69.83	2.4	1	1	2.71	6	5.18
72.61	0.8	0	1	4.49	9.1	2.28
111.32	3.4	0	1	3.42	5.5	3.59
84.67	1.3	0	0	5.84	5.8	4.45
76.06	0.4	0	1		4.9	3.73

124.54	5.3	1	1		4.4	4.76
84.25	12.7	0	0		5.4	4.36
54.83	7	0	0	2.95	5.8	3.88
63.84	4.7	0	0		5.5	3.65
75.63	1	0	0		4.9	4.22
49.83	32.9	0	1	3.55	8.9	2.74
65.2	2.5	0	1	3.38	5.2	3.86
67.01	2.8	0	1		6.6	4.22
80.71	3.5	0	0		5	3.97
51.17	1.4	0	1	2.59	6.6	5.28
70.02	1	0	1		5.2	3.76
82.82	1	0	1		5.3	4.54
64.06	1.1	0	0	5.51	6.1	2.45
66.23	2.4	0	1		4.8	2.48
72.04	2	0	1		4.9	5.69
70.43	0.9	0	1	4.11	6.5	3.3
57.64	3.7	1	1	3.68	5	3.94
108.38	3.6	1	1		8.1	1.63
64.56	1.5	0	1	3.69	5.4	2.51
78.49	0.3	0	1	5.1	5.4	3.49
65.68	3.1	1	1		6	4.81
65.2	5.4	1	1	3.47	5.8	2.94
69.64	4.7	0	1		4.4	2.65
79.64	0.9	0	1	3.88	5	5.57
93.38	2.2	0	1		5.2	2.84
58.05	3.4	0	1		5.3	2.65
53.08	2.6	0	1		5.2	2.91
93.45	4	0	1		5.7	3.27
55.4	2.3	0	1		5.3	2.63
67.4	1.7	0	1	3.39	7.1	4.03
48.7	0.8	0	0		5.6	3.39
99.44	4.5	0	1		7.6	3.47
49.18	6.3	0	1	4.78	5.3	4.01
64.22	1.6	0	1	3.94	4.9	5.18
41.73	2.6	0	1	7.17	5.7	4.53
74.6	1.1	0	0	4.12	4.9	3.29
69.66	31.9	0	0		5	3.25
66.14	1.9	0	1	4.51	5.8	4.24
55.54	2.2	0	1		5.2	5.69
47.48	0.6	0	1		6.5	4.77
70.54	2.8	1	1		5.5	3.85
97.92	1	0	0		4.7	3.86
74.88	0.4	0	1		8.2	1.69
81.68	0.7	0	1		4.8	2.39
63.91	1.7	0	1		5.8	1.93
78.63	0.8	0	1	3.25	4.9	4.7
70.48	5.2	0	1		4.7	2.17
59.84	1.8	0	1	4.18	4.6	4.63
47.65	0.6	1	1	4.57	6.3	3.54
69.51	1.4	0	1	3.49	6.1	5.02

78.27	1.8	0	1	4.39	6.3	4.66
28.84	1.1	1	1		6	4.47
66.75	3	0	1		5.6	2.98
67.01	2.8	1	1		5.4	3.09
48.84	2.1	1	1		5.8	3.74
64.39	3.9	0	1		5.3	2.96
87.23	1.9	0	1		5.1	3.63
58.74	1.1	1	1		5.5	4.42
53.46	7.3	1	0	4.39	5.5	3.78
73.02	1.1	0	1		4.9	3.03
113.81	3	1	1		4.7	3.12
53.48	6.6	0	1	2.38	5.1	5.25
68.7	0.7	0	1	4.12	6	3.72
58.72	20	0	0	5.66	5.9	4.44
76.21	4.5	0	1		4.9	3.48
89.85	2.7	0	1		4.7	3.26
46.33	1	0	1		9.4	1.49
96.05	41.1	0	0		5.9	2.27
53.52	1	0	1		5.5	3.63
85.63	0.5	0	1		5.8	4.51
66.66	1.6	1	1	5.04	4.6	1.94
72.03	5.5	0	1		5.2	2.15
55.43	2.5	0	1		5.3	2.74
58.92	10.6	0	1	5.46	5.7	1.23
55.33	0.4	0	1	2.84	5.6	4.96
55.44	0.7	1	0	3.59	5.9	4.38
72.32	12.7	0	1	5.48	6.4	4.52
64.82	0.7	0	1	6.9	5.6	4.27
70.23	2.7	0	0	6.9	5.9	3.61
92.18	1.6	0	1		14.2	4.3
21.02	4.8	0	1	7.77	5.8	3.81
50.94	0.8	0	1		5.3	3.11
88.45	1.4	0	1		5.3	2.24
42.57	21.2	0	1	10.36	5.4	3.81
61.1	1.7	1	1	5.72	5.3	5.4
35.92	2	0	1		5.6	3.99
75.63	3.2	0	1	4.88	5.7	4.01
32.43	2.7	0	1	9.03	6.3	2.83
64.64	1.9	0	1		5.5	2.43
78.98	17.6	0	1	3.4	5.2	3.16
44.09	3.1	0	1		5.3	4.25
97.24	0.5	0	1		6.1	3.6
72.13	7.3	0	1	12.4	6.6	1.37
95.06	2.7	0	1		5.6	3.2
56.18	1.2	0	1	2.97	5.2	3.28
50.44	0.8	0	1		6.7	2.32
62.19	5.1	0	1		5.2	2.39
77.15	0.4	0	1	5.18	5.5	3.32
75.63	17.6	0	1	3.37	5.2	4.12
72.13	1.1	0	1		5.2	4.69

85.63	1.9	1	1		5.4	4.44
77.1	1	0	1	4.61	5.3	4.54
76.47	2.9	0	1		7	6.05
63.38	0.5	0	0		5.4	2.06
40.17	0.5	0	0	5.6	5.4	3.81
63.35	0.7	1	1		5.3	2.89
74.55	1.2	0	1		5.5	2.7
71.74	38.4	0	0		6.5	4.05
69.13	0.4	0	1		5.4	2.29
60.27	1.8	0	1		5.8	5.15
60.2	0.5	0	1		6	4.25
31.55	1.1	0	1	5.85	5.5	4.85
68.37	5.1	0	1		7.7	2.39
65.44	0.7	0	1		8.5	3.53
61.62	0.9	0	1	4.15	6.6	4.89
63.38	0.7	1	1		4.7	2.77
145.06	1.9	0	1		5.3	3.59
56.55	1.1	1	1	4.19	5.3	3.9
70.23	1.1	1	1		5.7	3.68
87.73	0.4	0	1	3.4	5.6	2.44
92.94	8.3	0	1		6.2	2.36
53.88	29.4	1	1		4.9	4.46
62.88	1.9	0	1		6	2.83
103.5	1	0	1		5.3	3.07
82.72	2.6	0	1		7.3	2.93
92.11	0.2	0	1		5.5	3.74
73.42	0.4	0	1		5	2.24
84.04	1.2	1	1		5	2.93
64.01	2.7	0	1		5.4	2.65
50.41	0.6	0	1	3.79	4.4	3.1
58.91	2.8	0	0		5.9	2.28
71.32	2.7	0	1		6.5	2.91
60.96	1.4	0	1	3.29	5.7	4.29
64.64	0.5	0	0	2.92	5.3	2.69
92.94	0.8	0	1		6.1	3.52
91.53	1.6	1	1		5.1	3.82
52.74	0.8	0	0		5.2	3.06
74.22	1.7	0	0		5	4.41
64.44	0.1	0	1		5.8	2.71
78.86	4.6	0	1	4.64	10.8	3.73
68.55	1.5	0	1		5.1	2.14
58.68	2.2	1	1	6.59	4.9	2.24
90.19	4.2	0	1	2.42	6	3.71
96.12	0.1	0	1		5.4	2.37
66.7	4.2	0	0		6.7	2.72
51.9	0.8	0	1	3.38	8.1	2.03
46.18	3.3	0	0		5.2	4.84
47.9	5.5	1	0		5.6	1.69
85.94	2.2	0	1		5.3	4.28
53.36	0.8	0	1	4.13	6.2	4.09

80.98	2.3	0	1		5.3	2.01
87.36	4.2	1	1	5.45	5.4	2.32
60.44	6.2	0	1	6.12	5.6	4.33
69.1	1.3	0	1		6	3.58
90.87	3.3	1	1		6	4.53
89.13	0.5	1	1		5.1	2.92
81.68	2.1	0	1	3.96	7.3	1.96
62.79	3	0	0	6.57	6.2	5.35
46.6	6.4	0	1		5.7	2.46
76.69	1.3	0	0	2.86	12.2	3.99
83.99	1.6	0	1	3.99	6.2	3.45
66.89	8.8	0	1	3.13	5.5	2.67
62.63	0.4	0	0	5.28	6.5	1.95
52.17	3.1	0	1		5.1	3.63
71.39	2.5	0	0		5.5	1.69
76.04	3.2	0	0		6.9	5.58
105.22	1.7	0	1		5.1	2.97
95.2	10	0	0		6.6	2.79
32.2	3.4	0	1	5.46	5.5	4.15
35.16	4.4	0	0		10.8	1.93
63.72	0.9	0	1	5.23	6	3.05
51.57	0.8	0	1	5.98	5.2	2.66
54.56	0.5	0	1		5.3	3.13
44.28	3.5	0	0	4.02	6.3	2.97
44.28	4.4	0	1	4.37	6.6	3.93
66.2	4.4	0	1		6.3	2.18
67.94	1	0	0		6.3	2.13
109.59	29.5	1	1		4.4	2.53
110.59	1.3	0	1		4.9	5.59
69.1	0.7	0	1		7.2	2.86
93.85	4.3	0	1		5.7	2.51
110	42.3	0	0		6.3	4.56
65.06	0.5	0	1		5	4.52
61.89	0.7	0	1	5.28	5.5	3.97
75.63	1.7	0	0	5.39	7.1	2.16
81.29	1.6	0	0	5.16	5.8	3.48
55.85	2	0	1		5.7	
84.9	0.7	0	1		5.5	2.46
27.51	0.7	1	1		5.7	1.96
77.26	0.7	0	1	7.03	5.5	2.09
50.27	1.8	0	0	5.33	5.1	5.41
51.68	6.5	0	1	5.14	5.5	4.03
66.49	1.5	0	1		5	3.46
63.62	5.7	1	1	5.9	5.3	2.14
70.16	1.8	1	1	3.13	4.8	2.57
51.84	0.9	0	1		6.2	3.28
63.31	20.2	0	1	4.32	6	3.8
79.39	0.6	1	1	2.69	5.3	2.73
63.9	0.4	0	1	4.43	5.2	4.11
82.81	0.8	0	0		5.4	3.37

76.62	0.8	0	1		6.5	3.03
61	1.5	0	1	3.02	5.6	2.24
57.42	2.1	0	1		5.9	2.18
70.5	1.2	1	1	6.6	5.4	3.46
66.21	1	0	1	2.85	7.8	2.24
48.47	1.9	0	1	6.08	5.9	3.74
98.1	1.9	0	1		5.6	4.45
59.41	4.8	0	1		4.9	4.03
64.05	2.6	0	1	5.07	8.2	1.88
79.75	0.7	0	1	3.49	5.7	3.58
50.14	3.8	0	1		5.7	5.31
70.03	1.7	1	0		5.6	3.53
61.23	5.1	0	1	4.11	5.1	5.72
103.62	2.4	0	1		5.8	3.53
59.18	4	1	1		5.1	2.42
79.95	2.9	0	1		5.3	2.53
73.4	4.5	1	1		5.5	4.36
58.64	1.4	0	1		5.1	2.17
79.44	4.6	0	0	7.72	4.7	2.24
54.86	3.4	0	1	4.22	5.1	5.13
78.63	0.7	0	1		6.6	2.8
91.3	1.7	0	0		5.7	2.66
53.61	1	1	1	3.67	5.2	5.78
98.11	0.3	0	0		9.8	1.63
61.32	4.1	0	1	4.36	6	4.82
58.74	0.6	0	1		5.8	8.33
89.63	1.5	0	1		5.3	3.91
72.45	3.9	0	1		4.8	3.58
69.45	1.5	0	1		5.8	4.21
92.94	2.6	0	1		5.3	4.16
58.32	1.7	0	0	4.74	5.6	3.57
59.18	1.9	1	0		4.9	2.97
67.13	0.5	0	1	3.88	5.3	2.74
66.72	3	0	0	3.07	5.4	4.43
54.76	10.9	0	0	4.8	5.7	2.74
57.32	0.4	0	0	4.87	5	4.63
70.83	4.6	0	1		8.4	3.77
93.82	0.9	0	1		5.6	3.71
74.39	0.9	0	1		7.4	1.81
80.59	7.8	0	0	2.63	5.6	3.06
79.98	0.4	0	0	5.75	5.4	4.07
63.21	1.3	0	1		4.9	3.04
68.03	3.2	1	1	5.63	5.4	2.78
50.51	6.1	0	0	4.58	5.8	3.28
35.6	3.7	0	0		5.2	3.28
48.54	2.4	0	0	12.43	6.5	3.03
69.26	1.7	1	1	3.88	5.5	5.03
86.57	0.9	0	1		5.1	3.28
110.23	1.7	1	1		5.1	3.48
57.9	0.7	0	0	5.39	5	4.53

98.38	1	0	1		5.6	3.33
61.44	1.3	1	1		5.3	4.7
85.41	1.7	0	1		5.5	3.39
74.55	10.8	0	0	3.83	5.1	4.99
67.91	2.3	0	1		5.5	3.94
74.77	8.7	0	1	2.93	5.3	3
58.47	2.3	0	1		4.7	2.77
104.83	0.9	0	1		5.4	5.37
76.75	1.2	0	1		4.8	3.93
70.53	7	0	1	5.91	6.3	5.68
63.4	14.3	1	1		6.3	3.56
79.52	4.5	0	0	3.14	5.6	2.17
51.84	0.9	0	1	4.48	6.3	2.34
66.84	0.9	0	0	4.58	6.3	1.43
70.78	1.7	0	1		5.3	3.26
44.78	1.3	0	1		5.2	5.94
54.27	7	0	1		5.7	3.43
70.54	14.4	0	1		5.7	3.83
62.47	2.5	0	0		5.3	4.82
67.81	2	0	1	3.66	5.3	3.21
47.23	2.1	1	1	4.1	5.4	4.79
72.52	0.4	0	0	5.92	5.9	3.89
56.85	3	0	1	2.51	6.5	3.02
38.62	1	0	1		5.1	2.49
52.82	4.4	1	0	4.36	4.4	3.52
49.13	2.6	1	1	2.5	5.3	3.78
144.84	4.4	0	1		7.5	1.81
99.78	1	0	0	4.77	5.8	2.55
49	1.7	0	1		5.6	3.27
65.85	3	0	1		5.5	3.84
74.89	0	0	0		4.5	2.01
62.56	1.7	0	0		6.4	1.57
51.29	1.2	0	1		5.7	3.21
41.44	2.8	0	1		6.3	5.22
74.61	2.1	0	0	3.96	5.6	4.58
65.86	5.2	0	1		5.9	3.46
56.17	4.4	0	1	6.36	6.3	3.52
65.12	2.4	0	1	3.38	6.1	4.31
50.45	1.3	0	0		5.2	4.43
68.96	0.9	0	1	4.42	4.9	4.05
90.45	6.9	0	0		5.5	2.33
61.79	1.5	1	1	2.76	5.6	3.55
82.39	0.7	0	1		5.8	3.79
72.03	5.1	0	0		5.8	3.04
67.12	3.7	0	1		5.1	3.12
45.75	3.6	0	0	12.78	6.5	3.05
84.33	1.1	0	1		6.1	3.78
51.16	1.2	0	1	5.1	6.3	4.8
64.89	0.4	1	1		6.3	5.13
51.8	6.7	0	0		5.8	3.4

56.85	1.9	0	1		6.3	3.34
74.6	0.9	0	1		5.7	4.28
41.03	11	1	1	8.09	5.8	4.12
61.32	0.5	0	1	3.18	5.5	3.5
53.61	1.4	0	1	3.65	5.8	5.19
62.62	3.6	1	1		8.4	3.2
47.48	1	1	1	4.08	4.9	3.71
48.57	1.3	0	1		7.3	3.7
57.22	1.2	1	1	4.92	6.4	3.74
53.37	1.2	0	0		5.4	1.42
73.59	0.7	1	1		5.1	1.76
54.9	1.5	0	1	3.33	6.1	2.05
52.46	3.7	0	1	2.36	5.8	2.52
79.39	3.1	1	1	3.83	5.3	3.83
36.96	6.9	0	1		6	3.53
76.26	4	0	1	5.28	13	3.23
61.68	3.6	1	1		5	4.39
95.02	0.4	0	0		5.4	4.39
65.96	9	0	1	2.51	5.1	4.15
103.05	2.7	0	1		5.6	3.61
110.65	1.1	0	0		5.5	2.56
62.85	2	0	0		5.1	4.35
66.37	1.9	0	0	4.66	5.1	3.43
71.89	4.5	0	1	7.88	5.9	3.88
53.23	2.6	1	1		4.8	1.98
82.57	8.6	0	1		5.4	3.01
41.85	2.4	0	1		6.6	2.27
99.53	29.1	1	1		5.7	2.5
64.1	1.8	0	1	4.72	5.4	3.45
43.73	1.4	0	1		5	4.54
61	0.7	0	1		5.3	3.85
59.95	1.7	1	1	4.82	5.5	3.6
69.71	1.8	0	1		17.6	0.82
85.14	0.4	0	1		11.3	2.92
64.01	0.9	0	1		4.8	2.16
50.85	1.3	0	1	5.53	12.9	3.21
65	1	1	1		5.5	2.47
84.57	3.4	0	0		5.6	4.43
61.13	1.6	0	1	2.48	5.4	3.76
31.04	0.6	0	1		6.2	1.4
64.54	4.4	0	1		6.3	2.96
67.19	1.6	0	1		5.5	4.28
73.42	1.8	0	1		7.8	3.74
63.51	1.4	0	1		5.6	4.79
74.04	3.3	0	1		5.6	3.05
68.03	0.9	1	0	4.97	5.5	4.33
79.92	8.2	0	1		5.5	2.11
62.88	2.4	0	1		4.9	2.94
90.66	4.1	0	0		5.3	3.55
76.21	19.1	0	1	2.84	5.5	2.11

63.17	0.6	1	1		5.7	3.98
80.85	1	0	1		5.8	2.36
84.9	0.2	0	1		5.8	3.29
68.03	13.8	0	1		5.1	3.95
68.72	9.5	0	1	3.48	5.1	5.01
83.4	1	1	1		5.5	3.44
92.62	2.8	0	1	3.48	5.3	3.74
102.23	1.2	0	1		5.4	4.05
72.13	0.4	0	1		10.2	2.24
57.58	5	0	0		5.7	3.97
77.84	1.5	0	1		6.7	2.58
75.66	0.6	0	1		5.5	2.73
65.95	2.2	0	1		5.9	3.29
55.85	5.1	0	1		5.6	4.2
52.05	1.3	0	1	4.69	6.7	3.97
56.65	0.5	0	1	8.3	4.7	3.2
71.27	1.6	1	1		5	4.45
57.31	1.4	0	1	5.64	5.3	3.86
69.91	2.5	0	1		5.7	3.57
59.17	1.9	1	1	4.84	14.6	3.45
39.87	4.6	0	0	8.22	6	3.59
71.25	0.5	0	1	3.22	8.9	1.89
55.4	2.7	1	1	7.72	5.6	2.38
81.97	0.6	0	1	3.53	7	4.5
108.38	2.8	0	1		4.8	4.07
42.32	0.8	0	1	3.89	5.1	4.14
45.84	7.4	0	1		5.8	3.99
72.32	0.6	0	1	5.06	7.9	2.77
92.35	0.8	0	1		5.3	6.42
32.08	8.8	1	1		5.1	3.59
75.66	4.4	1	1		5.7	2.05
87.1	2.1	0	1	2.9	5.3	2.47
68.52	0.8	0	1		5.3	4.79
67.91	0.8	0	0		5.9	4.28
57.64	2.4	0	0		6.5	2.71
74.18	3.8	0	1	5.42	4.8	4.08
55.64	9.6	0	1	3.24	5.7	4.94
80.65	1.1	1	1		5.4	4.15
54.83	6.7	0	1	2.39	5.7	4.32
67.12	0.6	1	1		5.9	3.89
74.34	1.4	0	0		6	2.86
94.03	1.4	0	0	4.74	5.2	3.3
73.21	1.6	1	1		5.5	3.76
55.51	2.1	0	1	7.73	5.5	4.83
70.59	2.1	0	1		10.3	2.5
62.35	1.6	1	1	5.64	5.4	2.83
46.21	17.4	0	1	10.56	5.4	5.92
53.82	1.1	0	1	3.63	6.2	3.3
85.63	2.1	0	1		5.2	3.4
60.38	1.4	0	1	4.14	5.2	3.89

104.54	1	0	1		5.7	3.66
51.42	1	0	1	2.93	5.5	4.97
84.44	0.4	0	1		5.7	1.3
54.16	4.8	1	1	4.52	6.7	3.72
78.04	0.2	0	1		5.9	2.22
76.37		0	1		4.3	4.12
48.62	2.5	1	1	3.76	5.5	3.81
57	0.9	0	1	4.62	5.4	3.34
58.36	3.6	0	1		4.7	6.02
64.39	0.4	0	1		5	3.8
78.86	27.7	0	1		5.3	2
91.25	0.6	0	1	3.1	11.8	3.05
69.46	0.9	0	1		5.8	1.73
51.8	5.2	0	1	5.82	7.4	3.21
62.81	9.8	0	0		5	4.18
66.94	5.7	0	1	5.52	5.7	3.72
67.37	0.7	1	1		5.7	4.08
66.02	4.8	0	0	3.68	5.3	4.01
13.53	5.1	0	1	16.15	6.1	4.85
45.01	32.3	0	1		5	5.48
54.35	0.4	0	1		8	2.84
84.82	5	1	1		4.8	4.15
61.79	0.2	1	1		5	2.91
59.87	1.3	1	1	2.23	5.4	4.09
61.46	1.3	0	0		6.1	3.39
63.13	3.3	0	0	5.99	6.6	3.38
91.92	1.9	0	0		6.5	3.7
51.72	1.1	0	1		5.4	2.57
60.94	0.2	0	1		5.6	3.16
62.49	3.1	1	1		6	4.06
52.33	2.7	0	0	2.63	5.6	3.85
69.66	2.2	0	1		5.3	4.62
67.82	4.5	0	1		4.9	3.84
45.62	1.9	0	1		5.6	3.29
59.95	3.9	0	1	3.96	5.1	4.77
55.56	1.2	0	1	3.59	5.8	2.95
73.35	1.4	0	0		6.2	4.05
61.62	1.1	0	1	2.09	7.7	3.13
43.95	1.4	0	1	5.04	5.5	3.38
105.69	5.8	0	1		5.8	3.41
57.81	2.7	0	0		6	3.09
83.07	1.4	0	0		14.2	0.92
82.14	0.5	0	1		5.3	3.54
77.1	14.6	0	1		4.8	3.52
68.72	9.2	0	1		6.2	4.8
102.78	4.8	0	1		4.9	4.52
71.67	29.4	0	0		5.5	3.62
64.01	3.8	0	1		5.6	2.31
69.37	1.2	0	1	4.66	5.7	4.39
51.33	17.5	0	1		6.3	3.37

39.18	1.6	1	1		7.2	4.25
77.68	4.5	0	1		5.6	2.93
55.68	11	1	1	5.72	5.8	1.76
91.92	2.6	0	0		5.8	2.03
58.83	0.7	0	1		5	2.47
71.79	1.3	0	1	3.29	5.2	4.94
71.65	4.1	0	1	3.37	7.4	4.3
82.81	0.6	0	0		6.2	2.16
63.95	0.8	1	0		4.3	2.78
61.19	1.2	0	1	3.63	5.5	4.72
60.67	0.4	0	1	3.58	5	3.31
73.02	0.4	0	1		5.3	3.95
95.31	4	0	1		5.2	4.77
79.99	1.4	0	0		6	4.23
60.68	3.1	0	1	2.37	5.1	2.92
69.97	1.7	0	0		6.3	2.93
111.49	2.3	0	0		5.6	4.06
84.04	0.3	1	1		5	3.49
25.92	4.1	0	1	14.46	5.4	3.58
62.47	3.4	0	1		5.1	6.05
41.16	6	0	1		5.5	4.01
84.94	0.4	0	1	2.91	5.6	3.71
55.43	0.8	0	1		6.2	1.59
78.27	2.5	1	1		5.3	4.4
61.68	0.7	0	1		4.7	3.5
76.56	2.2	0	1		5.2	2.01
74.27	4.8	0	1	3.44	5.8	4.07
75.44	1.7	0	1		4.9	5.24
58.94	0.9	0	1	10.29	5.7	2.83
82.81	0.6	0	1		9.1	1.49
82.37	0	1	1		5.9	1.55
37.28	2.5	0	0	4.9	5.5	5.8
61.62	1.1	1	1	3.66	5.4	4.59
88.88	3.5	0	0		5.5	3.9
49.48	2.6	0	0	3.95	6.6	5.47
43.5	0.9	0	1		6	2.8
71.27	2	0	1		6.3	6.96
71.55	2.2	0	0		5.8	4.83
60.61	5.4	0	1	4.22	5.9	4.76
65.56	2.2	0	1		5	4.41
68.1	0	0	0		7	1.57
78.68	1.1	0	0		5	4.02
42.95	3.2	1	1	5.08	5.2	3.8
74.6	2.1	0	1		6.1	2.82
71.74	4.3	0	1		5.9	3.71
68.21	35.7	0	0		5.3	3.62
64.12	2.4	0	1	5.33	6.8	4.1
62.97	0.4	0	1		4.9	4.43
65.23	1	1	1	4.14	5.6	3.08
55.16	2.9	0	1	3.8	5	2.58

49.26	0.8	1	1		5.1	2.64
66.52	0.5	0	1		6.3	6.44
65.96	4.6	0	1	4.99	5.4	5.41
109.17	0.9	0	1		4.9	5.42
70.74	2.6	0	1		5.2	4.2
60.68	1.5	1	1	5.68	6	4.04
91.3	0.4	1	1		5	3.43
92.63	3.1	0	1		5.2	4.05
80.06	3.1	1	1		5.7	4.22
72.25	15.3	0	0	8.05	7.9	3.47
90.98	5.1	0	1		5	3.23
48.84	6.6	0	0	6.07	5.3	4.13
39.13	0.8	0	0		6.5	3.41
103.07	0.9	0	1		5.1	3.28
71.06	0.9	0	0	4.8	5.7	5.37
71.84	1.1	0	1		5.2	3.8
22.13	4.9	0	1	16.42	4.6	2.13
44.33	1.4	0	0	6.19	5.7	2.38
55.43	2.3	0	1	7.95	5.9	2.67
76.04	0.6	1	1		4.6	2.67
58.38	0.9	0	1	4.13	5	4.16
72.03	1.3	0	1		5.9	3.66
71.62	1.4	0	1		6.5	3.29
70.97	8.6	0	0		5.8	5.04
80.27	1.2	0	1		6.4	3.69
72.63	5.8	1	1		5.8	3.41
118.46	3.5	0	1		4.9	3.42
53.18	0.4	0	1		6.1	2.22
81.68	1.7	0	1	6.1	5.6	3.55
61.51	12.1	0	1		5.4	4.59
68.19	1	0	1	4.17	5.2	2.6
71.6	8.1	0	1	8.97	6.3	3.7
98.21	10.3	0	1		6.6	2.54
73.78	4.8	0	1		6.8	2.56
59.48	1.3	0	1	4.57	6	4.8
58.61	0.3	0	1		5.1	4.04
83.34	0.8	0	1		6.1	2.65
48.93	1.5	1	1		5.2	2.13
80.79	1.2	0	1		4.7	2.76
57.96	9.6	0	0		4.9	3.38
66.28	3.1	0	1	3.88	5.4	4.32
84.74	0.4	0	0		5.7	4.49
73.02	1.7	0	1	3.23	5.1	3.06
69.36	0.8	0	0	4.71	5.7	4.81
86.28	2.2	1	1	6.3	4.6	1.52
74.28	0.2	0	0	3.42	5.1	3.72
80.49	0.6	1	1		5.6	3.5
58.15	4.2	0	1	6.12	5.9	3.48
54.48	1.5	0	1	5.12	6	2.08
78.86	0.6	0	0		5.7	3.62

64.1	1.7	0	1	4.68	5.6	4.48
64.56	0.6	0	1	3.61	4.9	4.59
39.37	3.6	0	1	5.34	14.7	2.31
68.12	2.1	0	1		7.4	2.83
65.04	0.7	1	1		5.6	4.46
59.99	6.8	0	1	4.29	5.2	2.55
95.78	4.2	0	1		4.8	5.42
66.56	1.7	0	1	3.8	6.1	4.69
67.31	2.6	0	1		6.1	3.22
70.72	1	0	1		5.3	5.79
58.68	1.9	0	1		4.5	3.3
56.26	2.1	0	0		6.3	3.88
68.55	1.6	0	1		5.4	2.47
60.61	4.7	0	0		7	2.04
68.77	3	0	1	3.59	5.7	5.42
105.14	1	0	1		5.3	3.87
74.04	2.2	0	0		5.8	5.82
65.85	5	0	0	5.8	5.7	2.6
47.75	3.1	0	1	6.07	5.5	3.77
62.02		0	0		6	2.95
66.02	1.8	0	1	5.25	5.3	3.65
62.84	0.9	1	1		5	5.14
69.36	5.5	0	0		5.9	4.73
77.84	1.6	0	1	4.13	5.7	1.63
121.48	0.4	0	1		5.5	3.51
84.33	3.8	0	1		6.2	6.58
68.31	2.5	0	0	5.78	5.2	3.49
57.86	3.9	0	0	8.29	6.1	4.1
52.88	3.8	0	1	3.74	5.7	3.61
86.75	4.9	0	1		8.3	2.09
67.32	1.1	0	1		7	3.32
58.68	5.7	0	1		5.5	4.02
83.4	2.2	0	1		5.6	3.94
58.36	0.2	0	0		4.9	3.47
70.43	4.1	0	0	5.62	5.4	2.35
74.04	5.5	0	1	3.61	6	3.14
64.39	0.4	0	1		5.7	2.09
80.65	1.2	0	1		5.8	2.56
72.05	0.5	0	1	3.85	6	2.56
91.69	0.5	0	1		6.4	3.2
55.57	1.7	1	1		6.5	4.54
50.83	0.9	0	0	5.89	5.8	5.56
96.39	8.6	0	1		5.2	3.58
38.27	1	0	1	3.77	5.5	4.52
71.95	1.1	0	1		5.1	3.14
72.43	2.7	0	1	5.42	5.5	3.78
74.41	0.6	1	1		5.2	4.07
92.08	1	0	1		5.8	2.98
69.31	0.5	0	1	5.33	6	3.11
73.02	0.6	0	1		5.1	3.02

74.14	0.8	0	1		6	2.55
63.74	1.7	0	0		5.7	4.31
71.08	0.4	0	1	6.75	5.7	5.38
49.91	1.5	0	1	5.58	7.8	3.37
63.69	0.5	0	1		4.7	2.43
56.28	0.3	0	1	3.67	5.7	2.48
61.32	3.4	0	0		5.9	4.38
68.7	0.6	0	1	4.19	5.1	5.38
43.84	10.3	0	1		6.3	3.66
77.24	0.9	0	1	3.63	5.7	2.57
81.68	1	0	1		5.7	4.03
99.99	0.8	0	1		5.6	4.02
63.17	12.9	0	1		4.8	4.65
27.58	1	0	1		6.3	2.87
43.38	0.2	1	1		5.7	3.56
59.58	15.4	0	1		8.2	3.34
64.08	3.4	0	0		5.3	4.17
64.01	6.4	0	0	3.06	5.5	2.9
70.16	1.5	0	1		5.6	4.42
56.26	7.2	0	1		5.6	4.42
96.95	12.1	0	1		5.8	4.33
86.11	0.7	0	1		6.1	2.63
65.82	4.3	0	1		6.3	2.81
75.29	0.8	0	1		6.1	3.45
96.12	1.5	0	1		5.2	2.2
43.5	2.5	0	1		7	3.57
70.02	3.9	0	1		5	3.93
48.57	1.4	0	1	3.87	5.7	4.56
64.72	0.8	0	1		6.7	2.87
73.72	0.4	1	1		5.3	3.92
86.75	0.6	0	1		5.1	2.27
72.47	0.7	0	1	3.6	7.3	2.4
109.84	3.2	0	1		5.7	2.82
40.65	0.4	0	0		5.4	3.69
57.61	1.4	1	1		5.5	4.73
39.85	5.3	0	1		5.5	3.51
55.4	0.7	0	1	4.26	5.1	4.53
73.16	1	0	1		5	3.93
75.71	0.7	0	1		5.9	2.28
81.68	1.8	0	1	9.08	5.5	4.49
79.39	1	0	0	4.68	6	2.16
66.28	0.8	0	1		5.6	2.42
76.56	31.3	1	1		4.2	2.59
64.19	1.3	0	1	7.06	6.8	4.99
121.12	6.9	0	0		5.7	3.34
88.98	1.2	0	1		5.1	4.7
58.52	5.1	0	1	2.72	6.4	3.2
74.22	1.1	0	1	3.93	5.4	3.8
94.48	4.9	0	1		6.4	3.58
75.28	2.7	1	1		5.9	4.58

72.79	1.5	0	1	5.94	8.2	4.55
40.07	2.4	0	0		5.2	3.22
46.85	5.5	0	1		5.4	4.1
87.23	2.2	0	1		5.1	4.1
72.65	3.5	0	1		4.9	3.87
89.65	1.9	0	0		6.6	2.43
83.96	0.7	0	1		5.2	5.35
79.52	1.5	0	1	4.6	5.2	4.11
78.29	1.8	0	0		5.6	3.19
91.53	0.5	0	1	4.17	5	3.92
65.02	1	0	1	5.21	5.4	5
53.21	19.4	0	1	3.17	5.9	3.75
39.59	0.3	0	1		5.6	6.39
54.81	2.2	0	0		10.8	2.98
58.36	3.7	0	1	4.71	5.8	4.52
85.63	1.4	0	1		5.4	4.64
70.36	2	0	1	3.91	4.9	4.35
65.52	1.7	0	1	10.45	4.9	5.23
95.32	7.2	0	1		5.3	2.27
54.63	1.9	0	1		5.8	1.61
76.24	1.6	0	1	4.53	4.1	4.53
48.57	42	0	1		7.7	2.58
86.65	0.6	1	1		7.8	1.2
69.91	0.6	0	1	4.63	5.9	2.79
73.2	1.4	0	1		4.7	4.68
47.75	2.1	0	0		5.8	1.5
93.61	2.4	0	1		5.4	3.86
21.98	5.4	0	1		6.3	4.73
77.9	1.5	0	1		5.4	5.24
95.55	1.6	0	1	6.15	5.7	2.07
70.9	0.6	0	1		5.5	1.97
84.75	2.9	0	1		5.5	2.93
45.11	1.2	0	0	4.41	6.4	3.07
68.93	2.4	0	1	3.26	5.7	4.45
60.73	35.9	0	1	2.72	8.1	2.45
69.3	1.9	0	0	3.78	4.8	3
103.39	2.8	0	1		5.8	5.24
47.95	9.2	0	1	11.61	5	2.91
66.06	4.8	0	1		5.6	3.18
54.04	0.9	0	0	4.86	5.7	3.57
40.67	0.8	0	0		5.4	4.01
69.52	0.5	0	1		4.8	3.21
44.81	2.2	0	1		6.1	3.04
78.19	5.2	0	1		5	5.52
79.86	2.1	0	1		6.1	1.94
86.85	10.1	0	1	4.71	6.1	3.17
66.37	1.6	0	0		4.9	2.37
68.32	6	0	0		5.4	2.61
59.06	1.1	0	1		14.1	3.69
64.78	0.4	0	1		5.3	3.98

70.36	0.3	0	1		5.9	2.49
75.43	3.1	0	1		5.5	2.84
69.3	2.3	0	1		5.1	4.7
81.05	0.4	0	1	4.41	7.4	3.55
48.38	0.9	1	1	3.19	5.3	3.26
17.86	1.4	0	1		5.5	3.72
64.89	6	0	1		6.7	3.17
54.27	5.3	0	0	6.35	6.6	4.27
85.33	1.4	0	0	3.08	5.8	4.48
107.16	3	0	1		5.7	4.22
47.91	3.5	0	0		9.7	3.62
96.12	1.2	1	1		5.4	2.36
43.94	21.2	0	0		5.5	2.53
68.37	4.4	0	1		5.3	3.42
39.77	4.1	0	1	2.19	5.2	5.14
55.68	2.4	0	1		5.2	3.09
67.68	1	0	1		5	3.59
82.52	0.5	0	1	3.67	6	5.07
64.56	3.2	1	1	3.66	6.2	3.79
61.79	1.5	0	1		5.5	3.57
60.01	2.9	0	0		5.5	2.5
64.46	4.7	0	1	5.15	5.6	5.6
76.71	0.6	1	1	4.5	4.9	2.08
76.37	2.6	0	0		5.6	4.33
75.2	2.3	0	0	3.38	5.3	2.96
56.1	3.5	0	0		9.6	4.14
58.38	0.8	0	1		4.7	4.2
61.78	0.4	0	1		5.2	2.44
44.52	2	0	1	4.42	5.4	4.59
73.74	2.5	0	0		5.4	4.08
24.74	1.4	0	1		5.5	1.93
34.54	0.9	0	1	2.78	5.4	4.22
66.45	1	0	1		7.7	3.14
107.49	0.8	0	1		5.6	3.54
68.3	1.6	0	1	3.93	5.3	3.91
25.87	1	0	1		5.1	0.46
79.08	0.8	0	1		5	2.23
66.93	6.6	0	1		4.7	3.08
82.99	1.4	0	1		6	2.27
58.2	9.4	0	1	11.92	4.8	5.56
119.89	1.4	0	1		5.9	2.91
50.83	6.2	0	1		5.2	2.87
68.55	2.3	0	1		4.8	1.83
51.72	2.4	0	1		5.2	1.39
55.56	5.4	0	1	4.97	5.5	3.66
102.32	1.6	1	1		5.5	2.77
57.22	3	0	0	4.02	5.8	4.98
88.25	3.3	0	0		5.4	5.04
65.56	3.8	0	1		5.7	4.45
32.2	0.3	0	0	3.47	5.4	2.89

81.9	0.7	0	0		5.2	1.79
80.25	3.9	0	1		5.2	3.67
83.82	0.9	0	0	3.41	5.4	3.44
86.11	1.5	0	1		6.1	1.44
54.29	6.4	0	1	5.51	4.7	3.71
53.61	1	0	1	4.85	5.1	5.57
84.25	0.5	1	1		4.9	3.86
70.53	16	0	1		4.9	4.07
73.61	0.8	1	1		5.1	5.64
47.06	0.9	0	1		9.3	5.08
43.07	3.2	0	1		5.1	5.53
81.29	1	0	0	4.55	6.2	2.51
64.29	0.6	0	0		6	2.34
54.12	1.8	0	1		5.6	4.05
90.85	1.8	0	1		5.1	2.72
106.7	0.4	0	1		5.3	3.73
83.61	0.2	0	1		4.8	4.55
78.86	3.4	1	1		5.3	3.21
71.18	1.6	0	1	4.4	5.5	4.73
52.19	5.2	1	1	1.7	5.8	4.52
73.85	4.4	1	1		4.9	4.04
55.56	1.6	0	0		5.6	2.67
63.74	1.8	0	1	3.01	5.3	4.26
69.8	5	0	1		5.6	2.31
98.04	7.7	0	1		5.1	4.72
77.77	2.7	0	1		5.2	1.49
76.75	0.1	1	1		5.4	2.44
63.91	4	0	1	7	6.4	4.69
98.93	1.9	0	1		6.4	2.89
74.88	0.6	0	1		5.1	1.8
47.37	1.2	1	1		5.5	2.36
82.81	47.5	0	0	3.29	5	1.5
81.47	4.5	0	0		5.4	2.16
36.47	5.8	0	1		5.9	4.9
38.62	0.6	0	1	8.83	5.5	4.84
53.01	7.2	0	1		5.6	2.91
45.47	3.1	1	1	7.07	5.7	5.16
91.92	1.1	0	1	3.35	5.2	5.52
57	5	1	1		5.1	3.96
80.06	2.5	0	1		5.8	2.73
59.48	2.5	0	0		4.9	3.16
51.11	1.8	0	1	5.18	5.7	3.47
100.99	1.9	0	0		4.8	3.06
55.7	10.5	0	1	4.28	4.8	4.81
97.03	25.8	1	1		4.7	2.55
72.13	0.8	0	1		5.3	2.23
60.3	5.8	0	1		9	3.6
65.84	0.8	0	1	5.47	4.7	4.12
50.17	2	0	0	9.17	6.3	3.02
46.37	1.9	0	1		5.7	3.45

80.22	2.1	0	0		5.1	3.32
88.1	3	0	0		5.8	3.51
43.27	3	1	1	4.08	4.8	3.78
74.26	5.6	0	1	4.7	5.9	3.03
68.48	0.5	0	1	3.79	5.5	2.73
86.14	2.4	0	1		4.8	4.48
85.88	2.4	0	1		6.1	3.31
68.7	0.7	0	1		5.7	5.21
75.28	0.9	1	1		6.9	5.48
48.38	1.2	0	1		5.5	4.45
72.17	1.8	0	1	6.18	4.9	2.33
83.96	2.8	0	1		5.2	1.96
95.32	1.4	0	1	2.59	6	3.57
74.61	1.7	0	1		6.9	4.46
87.73	2	0	1	6.58	6.2	3.33
92.28	9.6	0	1		4.8	2.27
117.87	2	0	1	4.78	7.1	4.25
12.28	0	0	1		5.1	2.2
53.05	2.4	0	0	7.92	5.7	2.36
99.34	0.2	0	1		5.5	1.83
65.31	2.2	0	1		5.8	4.12
76.24	2.6	0	1		5.5	3.18
77.68	1.6	0	1		5.4	4.17
54.29	5.6	0	0		5.9	4.76
81.91	1.1	0	1		6.5	2.53
60.8	2.5	0	0		7.7	3.76
86.42	0.5	0	1		5	2.67
102.85	2.5	1	1		6.2	2.89
54.35	2.7	0	1		5.2	4.08
63.58	1.3	0	1	3.31	5.4	2.22
45.24	3.8	0	1		5.7	2.49
106.27	2.9	1	1		5.2	2.58
62.32	6.5	1	1		4.9	4.54
67.74	3.4	1	1	6.72	5.2	3.32
58.32	0.3	1	1		5.5	2.96
63	7.9	0	0	4.69	5.4	5.06
93.45	11.1	0	0		7.5	3.22
62.88	1.2	0	0		5.3	4.07
55.01	1.1	0	1	3.79	6.2	2.65
60.83	1.1	0	1	4.59	5.7	2.96
80.85	5.9	0	1		5.9	4.73
116.67	0.7	0	1		5.2	3.41
75.2	7.5	0	0		7.1	2.56
83.62	2.2	0	1		5.1	3.66
58.15	6.9	0	1	2.73	4.7	3.75
52.96	1.3	0	1	2.63	5.8	3.9
87.48	0.8	0	0		5.4	3.61
57.05	0.7	0	0		5.6	3.89
73.4	1.7	0	1	5.4	6.3	3.08
64.1	1.8	0	1	4.58	8.3	2.94

68.72	0.7	0	1		5.9	3.32
76.26	6.3	1	1	3.48	6.6	4.2
71.06	0.9	0	1	2.99	5.3	4.19
62.88	0.8	0	1	3.55	4.6	2.25
94.11	0.5	0	1		5.3	4.22
92.93	1	0	1		5.2	4.24
91.38	1.5	1	1		4.9	3.15
89.39	0.9	0	1		6	1.97
69.45	1.2	0	1	2	5.9	4.69
48.38	7.3	1	1		4.7	5.02
57.71	0.7	0	1	8.72	5.2	2.57
25.8	1.1	0	1		6	2.19
81.23	1.5	0	1	3.18	7.6	4.79
60.96	3.6	0	1	3.35	5.3	2.51
48.03	1.7	0	1		6.1	3.11
55.58	1.9	0	1		6.2	4.22
70.9	0.3	0	1	4.99	5.9	2.98
64.56	11.1	0	1		6.1	2.48
46.05	13.6	0	0		5.6	3.83
71.84	0.4	0	0		4.5	3.53
62.96	0.3	0	0	3.96	5.7	3.41
57.59	48	1	1		4.8	3.79
60.52	1.4	0	1		5.9	4.63
60.77	0.2	1	1		5.4	3.72
77.73	20.5	0	1		4.9	2.02
86.14	2.6	0	0		5.5	3.59
59.34	1.1	1	1		4.6	3.93
65.23	0.6	0	1		5	3.78
135.23	1.7	0	1		5	0.9
82.99	0.8	0	0		5.2	5.28
87.85	2.4	1	1		5.7	2.46
71.14	1.3	1	1		5.1	3.25
62.84	6.1	0	0		6.7	1.68
56.58	1.5	0	1	3.12	5.3	3.26
50.39	13.9	1	1	8.41	5.6	4.72
68.71	1.5	0	1	3.91	5.6	3.42
71.55	0.3	0	1		8.2	1.85
97.92	1.8	0	1		6.1	3.09
64.15	3.1	0	1		4.3	1.31
74.09	1.3	0	1		6.6	3.29
94.63	1.4	1	1		5.3	1.82
75	0.7	0	1		5.5	3.92
54.15	0.4	0	0	3.2	6.2	3.51
72.98	3.2	0	1		5.3	1.79
48.88	10.8	0	0	6.69	4.9	3.49
65.18	0.6	1	1	4.65	5	4.32
71.37	0.7	0	1		4.9	2.78
66.28	5.4	0	1		6.1	2.29
66.57	1.1	0	0	7.21	5.9	4.61
67.68	0.3	1	0	5.38	5.1	4.79

68.9	1.8	0	1		5.7	3.67
73.59	0.6	0	1	2.32	5.3	3.07
53.24	1.8	0	1		8.3	1.76
65.68	1.3	0	1		5.5	2.69
45.25	4.3	0	1		4.8	3.87
114.77	1.4	0	1		5.3	3.36
77.88	1.7	0	1		5.5	3.4
67.71	13.5	0	1		6.8	4.31
78.65	1.1	0	0		5.2	1.57
76.38	1.6	0	1	3.48	5.1	3.23
60.14	0.3	0	1		4.4	3.82
70.9	1.4	0	0		7	3.04
40.84	7.6	0	0		8.7	5.05
70.54	42.5	0	0		6.2	2.85
73	3.9	0	1		8.8	1.97
27.33	7.3	1	1		5.2	4.64
100.92	1.3	0	1		6.8	3.42
57	7.4	0	1	6.57	5.9	4.12
66.84	2.8	1	1		5.4	4.54
67.12	1.8	0	1		6.1	2.14
66.28	0.5	0	1		5.7	3.74
66.97	2.5	0	1	5.26	5.3	3.99
76.25	1.5	0	1		4.8	2.62
65.82	1.5	0	1	4.26	5.6	3.54
62.97	5.9	0	1		5.6	3.67
71.53	2.5	0	1		5.8	4.6
73.35	2.1	0	0	7.54	5.8	4.51
51.57	1.4	1	1	3.42	5.5	5.44
73.61	1	0	1	3.7	5.3	3.51
89.74	1.3	1	1		5.1	3.33
52.96	2.5	0	1		5.4	3.01
28.11	1.9	1	1		5.2	3.91
60.51	9	0	1		5	4.51
69.26	1.9	1	1		7.2	2.05
73.42	2.6	0	1		5.2	3.22
45.64	3.7	0	1	4.36	5.5	5.18
80.65	2.7	0	0		5.2	3.28
62.41	2.4	0	1		5.5	4.12
63	0.7	0	1	4.13	5.2	2.69
71.01	0.8	1	1	4.53	5.7	3.26
62.12	8.8	0	0	4.84	6.3	4.16
79.75	8.9	0	1	4.49	6.4	3.29
115.09	4.3	0	1		5.3	2.48
47.78	1.1	1	1	3.93	5.2	4.71
87.23	1	0	1		5.9	2.12
71.02	1	0	1		5.9	3.45
57.23	0.2	0	1		5.3	4.79
63.31	4.5	1	1		5.2	3.56
59.32	0.7	0	1		5.2	3.75
83.72	0.7	0	0		5.8	4.31

69.77	0.6	0	0		5.5	4.12
66.06	12.6	1	1		5	3.41
73.42	1.9	0	0		5	3.87
56.57	4.7	0	1	3.31	5.3	3.66
100.03	3.3	0	0		6.3	2.38
67.72	0.4	0	0	3.73	6.1	5.82
29.24	2.5	1	1		4.9	1.93
86.2	1	0	1		6.3	3.22
64.54	0.2	0	1		5.6	2.77
56.86	1.1	0	0	4.09	5.4	4.37
63.99	1.5	0	1		5.5	4.19
53.99	4.7	0	1		5.9	3.48
48.7	4.3	0	1		6.5	2.49
44.19	3.5	0	1	4.75	6.9	2.84
58.68	0.6	0	1		5.3	3.5
62.85	2.7	1	1		5.3	3.63
65.84	1.2	0	1		6.1	2.96
64.95	5.7	0	0		5.2	2.95
61.3	1.9	0	1		4.9	1.84
48.97	2.5	0	1		4.8	3.9
55.03	2.7	0	1		5.6	3.91
39.84	11	1	1		5.7	3.62
42.62	4.8	0	0		4.8	4.32
53.96	4.6	1	1		4.9	2.17
82.74	1.1	0	1		5.1	3.04
34.66	1.1	0	1		4.6	3.6
110.4	3.1	0	1		6.3	2.32
41.57	1.8	0	1	4.92	6	3.92
54.76	0.9	0	0	4.17	5.3	3.49
79.56	0.2	1	1		5.3	3.96
64.19	1	1	1	6.32	5.4	2.6
109.06	0.3	1	1		5.4	1.65
70.54	2.3	0	0		6	4.1
66.52	0.7	0	0		5.7	5.18
71.74	2.5	1	1	4.92	5.4	4
72.26	5.1	0	0		5	3.1
87.23	7.5	1	1		4.5	3.45
70.72	0.8	0	0	4.18	4.7	4.9
93.18	42.7	0	1		7.2	2.89
67.55	20.2	0	1		5.3	4.11
65.95	3.7	0	1		5	4.28
84.14	3.3	0	1		5.8	3.88
88.68	2.7	1	1		5.1	3.61
100.14	8.8	0	1		5.1	3.36
79.29	0.4	0	1		5.1	4.1
119.02	0.7	0	0		6.3	2.19
59.03	11.7	0	0		5.9	3.81
59.99	2.5	1	1		5.4	5.08
76.37	6.2	0	1		5.5	5.38
42.6	1.5	1	1		7	4.22

50.89	3.5	0	0		5.7	0.43
65.51	1	0	1		7.6	2.48
73.02	3.2	0	1		5.4	1.77
56.78	8.9	0	0	6.46	6.2	3.18
53.96	0.6	0	1		6	2.68
79.76	12.9	0	1		5.2	2.15
57.64	3.5	1	1	3.94	4.9	4.47
62.55	1.9	0	1	6.52	6.2	5.1
58.4	4.9	0	0		4.6	1.94
44.52	3.8	0	1	7.23	5.7	5.95
83.04	16.2	0	1		6.2	1.6
72.22	0.8	0	1		6.2	3.12
81.97	12.7	0	1	2.75	5.4	1.75
59.32	16.4	0	0	1.84	5.3	2.63
63.35	4.3	0	1	4.43	5.3	4.47
58.83	3.2	0	0	4.03	5.2	5.18
58.2	1.4	0	1	5.57	5.2	4.38
68.77	1.2	0	1	3.14	6.8	3.59
86.98	0.7	1	1		4.9	2.16
89.13	4.2	0	1		6.9	2.67
73.84	0.7	0	1	3.18	5.1	2.81
47.63	7.8	0	1		5	2.9
82.35	3.2	0	1	4.08	5.4	4.58
45.27	6.8	1	1	6.23	5.5	3.73
101.35	1.9	0	0		6.3	4.16
124.88	1.3	1	1		5.3	2.09
31.54	4.5	0	1		5.1	4.69
58.92	0.6	0	1		5.8	2.4
56.26	1.4	1	1		5.6	2.46
71.44	2.7	0	1		5.3	3.54
58.84	1.7	0	1	2.34	6.1	3.58
70.72	1.1	0	1		5.1	3.58
66.2	3.1	0	1	2.62	6.3	3.94
74.48	0.5	1	1	5.11	4.9	3.22
57	5.1	0	1	3.86	5.7	5.46
74.41	17.6	0	0		5.6	4.69
53.7	2.3	0	1	8.55	5	2.68
76.88	24	0	1		4.9	2.85
84.44	3.2	0	1		5.1	3.17
42.28	2.9	1	0	6.33	5.3	4.09
64.26	0.7	0	1	4.38	5.1	3.99
76.24	1.4	0	1	3.34	5.7	2.25
43.76	5.7	0	1	4.52	6.1	4.03
79.36	3.6	0	1		5.4	2.26
100.45	1.9	0	0		4.6	3.27
87.1	2.9	0	1	4.51	5.5	2.51
73.94	1.7	0	1	4.22	5.5	2.95
73.16	2	0	1	3.39	5.3	3.82
47.52	2.3	0	1	6.14	5.7	6.58
80.79	0.9	0	1		7	2.85

86.51	1.9	0	1		5.5	2.52
70.21	0.9	0	1		5.5	3.36
108.09	2.4	1	1		5.1	2.16
101.07	1.5	1	1		5.3	3.06
44.87	4	1	1	4.95	5.9	4.16
65.02	9.7	0	0	4.44	6.3	4.46
60.67	11	0	0	3.81	6.4	4.5
66.72	12.6	0	1		5	3.04
45.72	1.2	1	1		5.8	2.97
102.2	0.9	0	1		5	3.89
53.48	9.3	0	1	4.43	5.5	5.95
58.21	3	0	1	3.85	5.9	4.45
79.99	0.7	1	1		5	3.97
50.21	1.5	0	1	5.77	5	4.38
58.99	11	0	1		5.6	4.15
57.42	0.7	1	1	4.57	6.2	2.79
83.72	4.2	0	1		5.8	3.84
72.32	2.2	0	1	5.18	5.2	4.07
60.3	0.8	0	1	16.44	5.8	6.06
67.76	1.5	0	0		7.2	3.28
75.24	4.4	0	0		4.9	4.2
63.04	1.3	0	1	4.82	6.2	4.57
52.34	0.3	0	1		5.4	2.51
66.72	2.9	1	1	5.13	5.6	3.37
89.65	1.6	0	1		5.3	3.53
83.75	14.2	0	0		5.1	4.38
29.55	0.8	0	1	3.9	5.1	3.82
56.28	6.4	0	1		5.3	4.02
69.36	3	0	1		5.8	3.34
94.37	5.6	0	1		5.4	6.12
49.12	1.8	0	1		5.5	4.24
79.98	3.2	0	1		7	4.18
58.47	2.6	0	0		5.1	3.55
64.82	4.3	0	0	4.42	11.9	1.99
77.68	2.9	0	1		5.3	2.51
76.46	3	0	1		5.4	3.49
62.34	1.6	0	1		5.4	1.53
72.65	2.6	1	1		5.1	3.44
65.96	1.9	0	1	2.74	5.9	3.82
73.59	0.8	1	0	3.1	5.1	2.55
72.05	2.5	0	1		6.1	3.51
59.54	5.9	0	1	3.47	5.5	3.22
28.03	3.7	0	0	25.93	4.9	2.07
77.76	3.9	0	1	3.48	5.2	2.82
76.67	23.3	1	1		5.5	3.07
69.1	1.1	0	0	4.97	5	3.82
72.98	8.6	0	1		5.4	3.39
69.91	0.8	1	1	4	4.8	2.1
48.79	2.2	0	1		4.8	3.4
74.22	1.3	1	1	3.85	5.6	2.89

71.14	4	1	1		5.1	3.66
54.33	1.5	1	1		5.1	3.37
74.39	5.3	1	1		5.3	2.91
51.33	0.8	1	1	4.52	5.1	4.53
41.03	3.4	0	1		5.2	3.56
84.82	3.3	0	0		6.5	3.42
77.1	1.1	1	1		5.2	3.83
64.9	5	0	1		4.8	2.35
39.67	1.2	0	1		6.1	3.34
75.44	1.1	0	1		5.3	2.18
72.84	2.1	1	1	4.51	5	5.5
82.18	1.4	0	1		4.9	3
59.46	2.2	0	1	3.62	6.4	2.5
40.33	0.3	0	1		4.6	1.83
94.8	0.7	0	1		5.6	2.58
70.9	0.7	0	1	3.96	6.1	4.99
64.72	1.3	1	1	4.37	7.4	2.96
91.75	1.5	1	1		5.1	4.62
59.86	4.3	0	1	5.83	5.9	3.67
64.64	3.3	0	1		4.1	4.03
60.92	2.7	1	1		5.7	3.31
91.69	4.8	0	1		4.8	3.88
80.27	1.2	0	1		5.3	4.73
75.47	0.5	0	1		5.5	3.3
63.54	0.2	0	0	7.27	7.3	4.89
61.3	2.7	0	0		5	2
31.69	1.6	0	1	9.39	5.2	2.98
73.31	2	0	1		5.7	4.23
29.96	4.4	1	1		6.2	2.85
67.68	4.7	0	1		5	3.42
35	4.2	0	1		6.2	2.52
83.82	4.5	0	1		6.1	5.5
79.29	11.9	0	1		5.6	1.93
66.92	0.5	0	1	4.13	5.4	3.44
52.54	2.8	0	1	4.14	4.9	5.77
92.9	1.6	0	1		5.6	4.96
80.27	2.3	1	1		5.1	2.04
34.46	3.2	0	1		5.1	2.22
74.41	1.1	0	1		4.9	3.22
64.89	2.5	0	1	2.9	4.8	5.9
62.12	1.2	0	1		4.4	2.73
79.71	1.1	0	1	2.93	5.7	1.96
59.27	6.4	0	1	6.26	5.8	4.61
53.57	12.2	0	1	10.99	4.8	4.24
74.28	1.8	0	1		5.3	2.02
87.48	1.5	0	1		4.9	3.57
71.55	52.6	0	1		5	2.59
69.36	0.8	0	1	3.72	5.5	3.01
87.22	2.4	0	1	6.96	10.3	2.39
89.92	0.3	0	1		5.1	4.83

80.36	1.1	0	1		5.9	4.21
84.94	1.7	0	1		5.5	2.73
68.2	3.2	0	0	5.7	5.6	5.08
63.74	6.6	0	0		6.4	3.79
64.56	1.2	1	1	5.26	5.4	4.69
65.56	16	0	1		6.4	5.99
63.72	1	0	1		5.1	3.26
43.84	18.3	1	1		5	3.91
59.54	4.1	0	0		7	3
86.35	0.5	1	1		5.8	3.5
49.53	7.3	0	0	7.36	5.4	3.07
64.22	2.4	0	1		6.9	2.62
62.3	1.1	0	1		5.9	2.5
60.3	1.3	1	1	3.22	7.1	4.08
61.36	1.2	0	1		5.7	4.39
69.37	1.6	0	1		6.4	4.18
74.81	0.8	1	1	3.92	5	4.58
93.85	2.4	0	1		5.4	1.52
76.41	1.5	0	1		10.5	3.63
108.89	9.6	1	1		7.6	2.56
60.44	5.7	1	1	3.74	5.2	5.25
95.3	10.6	0	0		6.4	4.15
94.8	18.7	0	0		5.6	2.37
61.1	0.3	0	1	5.09	5.2	3.89
76.67	0.8	0	0		5.1	4.3
39.4	11.4	1	0		4.6	0.19
83.04	0.6	0	1	3.3	9.1	4.08
75.08	2	0	1	3.44	5.3	3.26
84.2	0.9	0	1		6.5	2.32
51.47	2.9	0	1	3.33	5.4	5.21
81.27	0.1	0	1		9.4	3.89
66.92	14.8	0	1	5.69	5.7	3.62
52.56	4.2	0	1	3.33	6.4	4.55
55.89	1.5	0	1		6.4	3.93
55.44	5	0	1	7.62	5.7	2.82
68.03	3.5	0	1		5.4	3.66
59.56	1.2	0	1		5.6	3.1
59.41	3.1	0	1		6.9	4.85
88.63	4.1	0	0		5.4	3.97
88.1	0.8	1	1		6.2	2.94
72.24	2.2	0	1		5.4	5.26
65.23	2.2	1	1		5.6	3.47
69.36	0.5	0	1	4.46	5.6	5.72
59.33	0.8	0	1		4.9	2.26
31.87	8.4	0	1		6	3.35
103.82	0.7	0	1		5.1	3.78
54.29	1.8	0	1		5.3	6.93
108.67	5.6	0	1		6.4	3
58.51	2.8	0	1		5.8	3.32
50.18	3.7	0	1	2.54	5.3	3.04

81.91	0.4	0	1		5.2	2.7
65.62	1.2	0	0	12.22	6.4	3.18
91.45	2.7	0	0		6.4	2.7
67.71	2.1	0	1	5.27	16.1	2.13
55.26	3.7	0	1		5.4	4.48
69.85	0.9	0	1		5.6	4.19
79.1	2.2	0	1		5.1	3.88
103.82	1.3	1	1		4.8	4.46
58.97	1.2	0	1	4.87	5.3	2.95
59.26	2.8	0	1	1.83	4.5	4.66
63.65	1.6	1	1	3.26	6.3	2.72
89.39	2.5	0	1		5.5	3.86
77.24	0.4	0	1		5.6	1.67
29.15	5.2	1	1		5.4	3.27
94.21	0.7	1	0		5.4	4.8
77.68	5.5	0	1		5.5	2.93
68.32	5.5	0	1	5.37	8.1	6.59
65.18	1.6	0	1		6.1	2.79
79.32	1.3	0	1		4.8	3.8
46.34	2.6	1	1		5.8	2.8
133.44	0.8	0	1		5.1	3.98
77.46	0.3	0	1		5.3	3.71
75.7	1.1	0	1		6.1	3.04
73.94	7.6	0	0		5.9	3.35
47.19	2.3	0	1		5.2	3.09
65	1	0	1		5.5	3.69
55.68	1.3	1	1		6.3	4.46
80.58	0.8	0	1		6.1	3.46
74.48	0.6	0	0	2.6	4.9	3.3
49.39	0.7	1	1	3.29	5.9	2.95
88.9	0.7	0	0		5.9	3.67
26.75	5.5	0	1		4.5	3.16
79.99	1.1	0	1		5	2.48
48.29	0.4	0	1		5.9	4.64
29.44	1	0	0	28.27	5.3	2.57
79.92	2.9	0	1		5.7	2.73
97.31	1.1	1	1		6.1	1.52
59.49	4.5	0	0	5.21	5.5	4.4
67.23	1.3	0	1	3.82	5.9	4.68
79.16	1.1	1	1		5.2	4.6
75.63	2.3	0	1	5.22	5.3	2.93
64.14	1.1	0	1	5.03	5.6	2.76
59.91	0.8	0	1	5.14	5.4	3.66
65.37	4.1	0	1	4.5	5.1	2.98
47.18	0.8	0	1	5.82	5.4	4.52
67.01	2.9	0	1	4.38	5.6	3.37
63.15	3.9	1	1		4.8	3.07
79.85	0.4	0	1		6.7	3.41
78.7	5.3	0	1	4.22	5.6	3.4
80.36	1.4	1	1		5.3	3.23

60.11	0.7	0	1		5.3	3.02
53.24	0.6	0	1	2.36	5.5	4.24
67.12	2.1	0	0	5.61	5.6	3.48
68.54	0.6	1	1		5.4	4.23
71.39	0.5	0	1		5.7	4
65.82	0.3	0	1	2.94	5	2.86
59.09	3.9	0	0	5.26	5.5	4.4
99.98	0.3	1	1		5.5	3.61
55.86	0.3	0	1	2.51	7.5	1.83
60.55	1	0	1	6.63	6.3	4.68
71.46	2.8	0	1	4.75	5.4	4.53
81.92	1.5	1	1		5.4	4.01
48.62	3.4	0	1	3.29	8.9	3.49
62.31	2	0	0		7.3	0.85
98.21	1.2	0	1		5.7	4.23
62.35	9	0	0	5.48	5.9	3.93
38.31	10.7	0	1	9.23	5.3	4.39
48.38	1.7	1	1	3.85	5.8	4.74
73.36	0.5	0	1	5.44	6	4.92
76.67	1.9	0	1		4.9	4.72
71.18	1.5	0	1		5.6	1.73
50.06	8.2	0	1	4.06	5.4	3.47
96.05	3.3	0	1		5.6	2.65
62.62	2.6	0	1	3	7.1	5.28
69.77	1.3	0	1		4.8	3.2
80.14	1.7	0	1		4.8	3.4
54.71	23.9	0	0		4.9	3.46
59.41	2.2	1	1		6.1	3.35
71.06	2.1	0	0	4.07	5.7	1.55
79.3	4.5	0	1		5.6	4.42
60	1.2	0	1	3.84	7.2	2.11
84.04	1.5	0	0		5.3	4.51
46.85	2	1	1		6	4.29
55.44	0.8	0	1	2.7	5.6	4.5
66.49	14.7	1	1		7.7	2.92
76.82	2	0	1	3.05	5.1	3.37
54.43	4.7	0	1		5.3	3.67
77.26	0.4	0	1		6.1	2.69
129.54	3.1	0	1	2.75	5.1	2.2
50.14	2.9	1	1		5.7	3.46
48.72	3	0	1		6.2	2.62
60.27	1.5	0	1		5.6	4.38
49.31	0.5	1	1	3.42	5.5	3.35
79.71	17	0	1		6.2	2.91
45.47	4.7	0	1	5.3	5.3	5.1
78.07	0.4	0	1		5	2.7
68.47	1	0	1	3.28	7.3	2.65
77.64	3	0	1	3.66	5.3	1.5
58.07	1.7	0	1	9.81	5.8	5.41
55.54	1.1	1	0	3.31	5	3.93

70.68	0.1	0	1		5.8	3.38
64.95	2.4	1	1		5	3.71
70.36	0.2	0	1	4.33	5.2	2.24
72.8	1.5	0	1		5.6	3.66
92.68	0.6	0	1		6.9	3.37
75.26	6	0	1		6	3.82
67.05	3.4	0	1		5.6	3.76
36.08	3.6	0	1		7.3	2.23
73.85	0.7	0	1	2.66	5.5	2.41
68.9	1	0	1		5	2.25
63.72	2.7	0	0	5.99	5.6	4.87
63.72	3.8	0	1		6.1	3.09
65.77	3.1	0	1		5.7	3.75
68.77	1	0	1		5.8	4.71
66.84	9.2	0	0		8.7	3.16
87.6	5	0	1		5.8	4.66
67.34	1.5	0	0	6.17	5.6	2.89
89.39	22.7	0	1		5.9	3.42
52.05	1	0	0	6.01	5.9	2.47
44.21	2.3	0	0		5.8	2.49
106.86	1.5	1	0		8	3.95
65.04	0.9	0	1	2.67	5.5	4.36
71.32	0.9	0	0	7.14	5.3	2.26
74.54	0.5	0	1	4.43	6.5	6.46
64.89	0.4	1	1		5	4.38
69.45	6.9	1	1		5.5	3.37
69.36	5.5	0	1	3.38	10.6	2.98
54.35	4.3	0	0	3.74	4.8	2.13
75.2	3	1	0		6	4.54
67.91	1	0	1	5.13	5.9	3.24
70.53	0.9	0	1		5.9	3.83
58.15	5.7	0	1		4.9	3.86
77.77	0.9	0	1		6.1	3.21
67.71	0.4	0	1		5.3	5.74
75.63	0.6	0	1		5.4	3.81
103.67	1.8	0	1		5.2	5.78
65.26	0.7	0	1		5.4	4.44
73.67	6.1	1	1		5.1	3.7
65.58	2.1	0	1	4.23	5.2	4.93
39.27	2.2	1	1		5.6	5.03
77.68	0.9	0	0		5.6	4.18
69.12	0.4	0	1		5.2	3.27
69.84	3.7	0	0		5.4	5.33
66.33	1.6	0	1	4.48	6.3	2.48
95.32	1	0	0		5.2	2.73
67.52	0.6	0	1		5.7	3.67
41.31	67.7	1	0		5.7	0.62
84.44	1.2	0	1		6.6	2.97
81.92	5.6	0	0		5.9	2.52
80.79	48	0	1	3.91	8.5	2.71

75.24	1.1	0	0	3.7	5.1	2.52
67.81	6.6	0	1	3.89	5.4	3.48
76.46	1.3	0	0	3.57	4.7	2.91
67.31	0.4	0	0		4.4	3.28
88.15	1.1	0	1		8.1	4.43
53.61	0.8	0	1	4.34	5	4.69
84.47	1	0	1		5.9	3.47
88.1	2.9	0	1		5.7	3.48
57.81	15.4	0	0	4.47	6.7	3.56
49.61	0.6	1	1		5.4	4.98
63.54	1.3	1	1	3.77	5.5	5.04
77.24	15.4	0	1		5.5	4.86
58.01	5	0	1		5.7	5.46
65.35	2.6	0	1		18.9	4.29
62.56	1.5	1	1		5.1	3.51
102.6	0.6	1	1		5.1	1.99
62.12	1.4	1	1	2.96	5	3.86
39.36	11.7	1	1		6.7	2.73
92.71	14	0	1		5.3	3.33
55.26	1.1	0	1		5	3.17
118.8	0.9	0	0		5.5	3.02
75.2	2	1	1		6	3.35
77.68	13.1	0	0		6.4	2.04
79.32	3.4	0	0	6.08	4.8	4
95.07	0.7	1	1		5.9	3.63
72.45	5.5	1	1		5.2	2.35
65.28	1.9	0	0	6.54	6.1	2.9
84.04	0.7	1	1		4.8	2.53
61.12	1	0	1		5.1	4.21
62.28	1.4	0	1		7.1	2.22
75.63	1.2	0	1		7	3.68
25.44	0.9	0	1		5.8	3.42
58.38	1.4	0	0	9.12	7.6	3.05
60.79	3.8	0	1	5.4	4.6	3.68
44.89	0.5	1	1		5.5	2.85
133.36	0.6	0	1		5.7	3.2
69.16	1.8	1	1	4.49	5.2	1.98
52.73	4.7	0	1	4.44	6	3.27
67.93	7.5	0	1		5.4	2.87
54.27	8.7	0	1	3.44	5.3	2.97
92.63	4.7	1	1		5.7	5.18
68.3	1	0	1		7	3.61
53.08	2.6	0	0		4.4	3.35
52.56	2.5	0	0	8.42	5.2	4.22
58.56	6.2	1	1	3.35	5.7	5.32
50.69	3.7	0	1	4.16	5.2	4.79
73.22	17.5	0	1	4.76	6.4	3.96
44.7	1.9	0	0		6.6	2.05
75.63	1.3	0	1		5.1	5.68
76.67	3.6	0	1		7	3.62

68.12	0.6	0	1	3.31	5.4	2.58
69.27	51.2	1	1		5.3	3.13
95.88	1.4	1	1		6.1	3.48
76.04	7.3	0	0		4.9	2.25
84.09	0.4	1	0	6.52	4.9	2.56
59.67	7.1	0	1		5.3	3.53
76.26	0.5	0	1	5.09	6	3.35
33.41	9.4	0	1		5.8	4.71
108.11	3	0	1		5.6	2.94
63.58	4.1	0	1	5.63	5.3	3.25
79.32	0.6	0	1	6.34	4.8	3.84
60.68	0.5	0	0	2.79	4.8	3.99
92.61	1.8	0	1		5.4	3.48
53.12	4.8	0	0	5.28	5.4	3.25
120.19	7.9	0	1		5.5	4.58
60	3	0	1	3.86	6.4	3.86
75.03	2.1	1	1		5.9	3.57
72.98	0.8	0	1	3.67	5	2.82
77.13	0.9	0	1	5.48	6	2.44
68.98	45.8	0	1		5.4	1.54
43.6	14.9	0	1		6.7	3.18
38.44	2	0	1		5.4	5
44.4	4.9	0	1		6.5	2.09
72.8	7.3	1	1		5.5	4.21
66.33	4.5	0	1	6.37	7.3	5.47
42.72	3.7	1	1		5.3	5.44
57.97	0.9	1	1		6.1	2.48
41.89	5.6	0	1	2.3	6.8	1.78
57.97	2	0	1		5.8	3.44
71.37	1.7	0	0	5.4	5.4	5.63
64.1	3.6	0	1		5.6	3.18
45.36	1.3	0	0	4.21	5.8	3.07
45.72	10.5	0	0		6	3.51
53.1	5.3	0	1	4.33	6.5	2.62
58.97	1.8	0	1	2.67	5.7	4.56
68.74	0.6	0	0		6.3	2.41
62.35	6.3	0	0	4.24	6.2	5.35
23.25	1.8	1	1		2.7	2.34
56.42	1.1	1	1	6.47	5.2	2.5
63.32	1.4	0	1		6.4	4.48
60.61	0.7	0	1		5.2	5.54
85.32	2	0	0		6.3	1.93
94.8	1.3	0	1	2.97	5.6	1.81
50.65	8.8	0	1	4.39	5.6	2.52
82.15	2.4	0	1		6.1	3.44
74.05	27	0	0		12.2	1.72
115.78	1	0	1		5.7	4.01
30.96	13.8	0	1		7.3	4.24
69.64	2.9	0	0	7.68	5.3	1.56
69.16	4.9	0	1		7	2.4

56.14	2.9	0	0	5.09	5	1.7
20.22	2.2	0	0	5.65	5.5	4.26
78	10.1	0	1	3.48	6.2	4.33
41.54	1.1	0	1		5.5	3.98
75.63	1.1	0	1		5.8	3.13
80.14	1.9	0	1		5.5	3.8
93.68	3.2	0	1	6.08	5.4	3.56
65.68	8.3	1	1		5	3.06
63.31	0.6	0	1		5.4	4.39
86.51	2.2	1	1		5	4.27
54.27	0.2	0	1	4.98	4.9	4.12
85.63	0.5	0	1		6	4.07
39.88	0.2	0	0		8.5	2.75
93.45	0.8	0	1	3.64	5	2.53
57.42	2	0	0	4.38	10.2	1.96
79.24	4	1	1		5	4.18
40.77	0.5	0	1	6.65	6.3	3.74
89.7	0.5	0	1		5.2	3.32
62.47	2.3	0	0		6	3.25
34.86	0.6	0	1	4.83	5.4	4.52
70.39	2.1	0	1		6.6	2.43
78.19	2.5	0	1		7.4	3.19
66.33	3.8	0	0		6	3.43
88.73	1.1	1	1		5.1	2.33
61.45	0.9	0	1	6.96	5.4	3.34
67.91	2.3	0	1	3.67	5.4	6.11
71.84	1.2	1	1		5.1	3.37
74.81	2	1	1		4.7	3.05
71.89	2.6	1	1		7.7	3.12
52.88	1.9	0	0	6.47	7.8	2.57
44.34	2.1	1	1		5	2.61
51.68	9.9	0	0		6.2	3.67
61.84	5.8	0	1		4.8	3.13
67.18	0.5	0	1	2.88	5.8	3.43
70.52	1	1	1		5.8	2.89
54.04	0.9	0	1		5.1	4.09
88.15	0.6	0	1		6.9	4.72
65.35	0.6	1	1	3.78	5.3	4.43
82.15	2.1	0	1		4.9	
76.18	0.6	1	1	4.84	6.4	2.51
56.85	24.6	0	0	5.25	5.7	1.5
74.48	1.9	0	1	3.78	5.5	4.52
82.91	6.8	0	1		5.2	3.1
77.1	2.5	0	1		5.1	3.49
76.25	1.5	0	1		5.8	4.35
66.33	4.2	0	1		5.7	4.63
53.08	2.3	0	1	5.54	7.6	4.57
52.49	11.3	1	0		5.2	3.07
55.46	1.9	0	1		5.1	3.43
58.81	2.3	0	1		5.8	3.96

57.61	3.2	0	1		4.8	1.52
69.75	1.1	0	1	3.51	5.4	2.94
84.69	35.2	0	1	3.79	5.4	2.64
65.44	2	0	1	1.51	7.3	1.24
56.58	0.3	0	1	3.04	6.4	2.83
63.02	13.4	0	1	6.56	6.6	2.03
62.7	0.3	0	0		4.6	5.09
73.78	4.7	1	1		6.1	4.24
86.35	1.9	0	1		6.1	2.54
77.21	1.2	0	1		5.6	3.89
61.38	2	0	1	6.17	4.9	3.56
102.23	1	0	1		5.2	3.36
63.43	0.4	0	1	3.31	5.7	5.58
79.71	2.3	0	0	5.44	6.6	2.19
80.37	0.3	0	1		5.6	2.7
32.84	3.4	0	1		5.2	4.07
72.04	1.8	1	1	4.72	5.4	5.17
75.47	6.1	0	1		4.8	3.91
48.05	1.2	0	1	4.36	5.2	4.32
113.87	0.7	1	1		4.8	2.79
56.4	0.8	0	0		5.2	4.65
65.2	9.7	0	1		5.2	3.24
59.38	1.5	0	1	4.3	6.2	3.15
97.09	4.3	0	1		5.1	3.54
69.48	12.5	1	1	1.76	5	3.45
77.1	0.5	0	1		5	3.4
89.7	2.3	1	1		5	2.89
68.12	0.3	0	1	2.98	6	4.32
50.8	34.8	0	1		4.4	3.3
72.32	3.3	0	1		5.9	1.54
76.56	1.6	0	0		5.6	2.3
84.2	2.3	0	1	3.94	4.9	4.05
59.95	1.4	1	1		4.6	3.63
61.5	3.7	0	1	4.43	5.6	3.55
95.32	1.6	0	1		5.1	2.47
44.87	1	0	1		5.3	1.85
54.48	1.6	0	0	4.46	5.2	3.19
83.4	1.3	0	1		4.7	5.67
68.19	1.9	0	1		5	5.39
66.84	0.2	0	0		5.5	2.1
78.86	0.9	1	1	3.21	6	2.85
53.71	2.5	0	0	4.78	5.1	3.87
36.06	1.6	0	1	8.77	6.3	4.62
76.18	1.5	1	1	5.12	5.2	4.65
73.14	1	0	1		5.4	3.59
40.95	3.1	1	1		7.6	2.91
61.53	6.3	1	1		5.6	3.69
61.52	4.4	1	1	5.52	5.5	3.08
72.8	1.4	0	1		5.8	5.54
49.72	2.9	0	0	4.77	10.9	2.75

70.54	1.7	0	1		5.5	2.6
67.93	2.5	0	1		4.9	2.47
62.12	1.9	0	0		4.7	2.61
61.3	2.6	0	1		6.2	3.87
76.61	7.9	0	1		6.1	3.47
49.75	0.7	1	1		5	4.01
77.97	4.7	0	1		5.2	4.49
63.31	1.8	0	1	4.95	5.1	2.85
66.37	2.4	0	1		5.6	2.56
87.45	3.6	0	1		5.7	3.39
82.74	0.6	0	1		5.4	3.16
57.9	2	0	1	3.57	5.2	4.24
78.68	2	0	1		5.1	4.08
83.1	0.8	0	1	4.06	5.5	2.84
73.42	1.9	0	0		5.8	2.26
33.46	0.3	0	1	5.55	5.1	4.05
76.37	0.1	1	1		4.7	5.33
71.93	1.4	0	1		5.8	2.99
64.46	0.6	1	1	5.68	5.5	5.76
100.54	0.8	0	1	7.64	5.8	3.55
73.4	0.6	1	1		5	3.34
57.05	15.2	0	1	3.56	6.7	4.16
71.08	2.4	0	0		5.7	2.43
81.16	0.3	1	1		5.3	2.59
77.88	1.3	0	0		6	2.96
66.2	1.9	1	1		5.5	4.53
52.37	1.4	1	1	5.59	4.7	4.13
64.29	4.5	0	1		6.1	4.33
70.32	0.4	0	0		5.1	2.61
45.94	3.5	0	1		6.1	4.83
92.37	1.6	0	1		6.5	4.59
75.09	0	0	1	7.58	5.3	3.99
61.27	2.8	0	1		6.3	3.81
35.36	2.2	1	1		5.7	4.3
91.25	0.8	0	1	3.64	5.4	3.57
84.2	0.6	0	1		5.1	3.39
79.12	1.2	0	0		5.5	4.19
60.27	1.1	0	1	4.13	5.4	3.58
71.06	3.2	0	1	3.41	4.8	3.6
28.69	4.1	0	1	6.63	10.8	2.06
64.07	6.4	0	1		6	3.7
44.19	2.1	0	1		7.7	2.71
71.27	2.6	0	1		4.9	2.31
63.62	1.3	0	1	5.34	5.9	3.57
39.08	1.5	0	1	6	11.7	3.07
70.66	0.8	1	1		5.7	1.58
94.82	3.3	1	1		5.3	4.35
71.89	1.9	0	0	3.52	5.3	3.13
58.88	1.7	1	1	5.83	5.4	4.09
64.82	2.8	1	1	3.5	5.3	3.53

45.04	3.9	0	1	6.16	5.9	4.15
45.37	6.9	1	1		6.8	1.82
72.84	1.7	0	1		5.7	4.39
63.54	0.2	0	1		5	3.88
74.18	3	1	1	5.33	6.6	4.86
94.48	1	1	1		4.7	3.27
63.65	1.1	0	1	4.59	5.6	3.75
48.14	1.5	1	1	3.03	12.5	1.57
65.29	52.4	0	1	3.19	5.5	3.76
76.7	1.5	0	1	3.11	5.3	3.14
43.84	3.6	0	1	5.2	5.7	4.4
70.02	2.2	0	1	6.18	5.4	5.21
62.3	0.3	0	1	4.55	5.7	4.22
57.81	6	0	0		5.1	5.29
65.28	33.5	0	0	4.35	5.5	3.34
66.72	4.1	0	1		6	5.46
78.41	3.2	1	1		5.6	2.96
52.18	1.5	0	1		5.3	4.7
64.22	8.4	0	1	5.43	5.6	4.7
56.42	2	0	1	2.52	5.5	4.26
37.37	0.2	0	1		4.5	2.73
106.59	3.4	0	1		6.8	3.72
66.02	1	0	0		7.3	3.01
52.05	3.3	0	1	3.63	8.1	5.33
77.12	3.6	1	1		5.3	4.02
76.67	1.2	1	1		5.6	3.9
52.73	15.5	1	1	2.6	6.4	2
60.51	1.7	0	1		4.9	3.72
92.08	1.5	0	0		9.2	3.04
66.86	3.1	0	0		5.6	3.22
62.16	13.3	0	1	4.31	6.7	3.94
51.68	2.1	1	1	3.93	4.9	5.37
53.75	1.2	0	1	9	5.8	2.28
37.97	4.2	0	1		5.4	1.18
74.29	0.8	0	1		6	2.37
65.02	5.5	0	1		6.5	3.51
63.21	1.4	1	1		6.4	2.25
69.85	2.3	0	1		5.5	5.35
66.21	1.9	0	1	4.7	5.3	3.61
64.72	2.8	0	1		8.7	3.61
43.68	5.1	0	1	5.86	7.5	2.11
48.7	1.8	1	1		5.3	3.31
69.79	8.2	1	1	3.76	7.8	2.77
75.82	6.1	0	0	5.25	5.7	3.59
95.3	0.8	0	1		4.9	3.33
95.31	0.7	0	1		5.6	3.33
68.21	1.5	0	1	2.96	5.1	4.56
94.75	7.2	0	1		6.8	3.37
113.33	2.4	0	1		5	4.18
66.37	2.1	0	1	6.45	6.2	2.95

103.96	1.6	0	0		5.3	2.63
93.6	0.8	0	1		5	3.61
51.12	0.8	0	1	4.09	5.5	4.39
52.05	0.9	0	1	4.7	5.5	2.89
83.4	21.8	1	1	2.58	5.2	4.01
68.14	1.3	0	0		5.1	2.67
16.06	5.3	0	1		6.7	1.09
73.78	2.2	0	0	2.98	7.2	2.12
23.95	5.9	0	0		4.6	3.91
81.9	14.2	0	1	6.56	5.6	4.17
60.47	2.4	0	0	6.11	7.8	4.36
85.16	4.6	0	0	3.54	5.1	6.53
65.26	1.8	0	1		6.2	4.07
52.65	12	0	1	4.63	5.4	3.58
64.54	1.2	0	1		5.8	5
96.56	5.8	0	1		8.3	2.42
63.72	1.8	0	1	6.96	6	2.91
78.47	0.8	0	1		5.4	5.01
105.38	4.5	0	1		5.5	2.25
66.33	2	0	1		5.1	4.14
53.18	5.2	0	1		4.9	1.12
59.79	3.1	0	1	3.78	5.7	3.64
85.88	1.6	0	1	3.26	5.7	2.71
98.11	1.6	0	1		6.2	3.69
72.07	2.6	1	1		5.4	3.04
60.93	5.1	0	0		15.2	2.86
51.2	13.3	0	1	4.41	7.3	3.02
56.18	4.7	1	1		5.6	3.39
80.06	0.1	1	1		5.3	5.86
57.59	7.5	0	1	5.27	5.7	4.79
77.84	1.7	0	0		5.9	2.31
72.32	1.2	0	1		5.3	5.54
49.15	0.7	0	1		5.2	4.57
60.14	0.5	0	0	5.23	4.4	3.45
45.75	3.1	0	1	4.29	7.9	4.54
35.39	3.7	0	1		6.4	3.82
53.46	0.4	0	1		5.3	4.17
55.78	2.6	0	1		5.6	3.55
49.13	0.6	0	1	4.15	5.7	1.84
43.72	1	0	0		6	3.39
79.85	1.2	0	1		10.6	1.67
58.99	2	0	1	6.35	6.8	3.16
50.47	2.8	0	1		5.2	2.86
106.86	2	0	0		6.9	4.83
44.93	1.7	0	1	3.7	6.3	2.29
75.5	0.7	0	1		5.7	3.82
60.98	6.5	0	1	4.21	5.2	3.31
26.98	14.4	0	0	13.91	5.3	2.39
81.9	0.1	0	0		4.9	3.59
77.83	0.6	0	1		5.8	5.2

74.09	13.2	0	1		5.5	3.77
65.02	0.8	0	0		5.1	4.71
48.48	8.4	0	1		5.3	2.96
72.47	0.8	0	1		5.6	4.08
64.01	1.9	0	1		5.3	1.36
43.84	5.4	0	1	3.54	5.4	3.55
70.34	2.9	1	1	4.33	4.5	5.63
112.12	2.7	0	0		7.8	3.98
86.57	2.2	0	1		5.8	1.99
81.18	1.2	0	1	2.79	6	2.43
48.75	1.5	0	1	5.63	5.3	2.56
57.27	3.9	0	1	3.7	5.5	3.23
68.7	0.6	0	1	3.56	5.5	3.69
71.64	1.6	0	1		6.3	5.66
79.55	0.7	0	1		7.2	2.24
52.01	0.6	0	1	4.69	6.1	2.97
56.02	0.8	1	1		5.4	1.63
83.26	2.8	0	1		6.8	2.91
78.93	1	0	0		5.3	3.08
81.7	2.3	0	1		7.1	3.21
63.91	1.7	0	1		5.3	5.3
91.65	3.4	0	1		5.8	4.26
81.18	3.8	0	1		7.4	1.74
64.71	0.9	1	1		4.5	2.66
53.53	6.4	0	1		5.9	2.41
41.3	6.8	0	0	9.7	5.9	3.13
48.35	5.1	0	1		5.6	5.56
69.44	0.3	1	1		5.3	1.76
63.72	2.5	0	1	3.7	5.1	4.34
59.26	0.6	0	1		4.6	4.59
66.66	1.1	0	1	4.33	5.2	3.7
49.06	10.5	0	1		6.2	1.3
52.05	3	0	1	5.13	5.5	4.1
64.82	2.1	0	1	7.04	9.4	4.25
93.12	2.7	0	1		8.5	2.24
62.41	0.2	1	1	3.62	5.3	8.53
54.48	1.1	0	1	9.62	6.2	4.88
86.51	2.3	1	0		5.5	3.62
22.59	0.4	0	1		5.4	2.51
101.11	4.4	0	1		9.2	4.2
54.16	5.3	0	0		6.6	4.44
54.86	5.1	0	1	5.44	6.1	3.46
55.13	3.3	0	1	3.99	5.1	5.57
48.49	0.4	1	1		6.4	5.27
79.71	3.4	0	0		4.9	3.34
45.05	6.7	0	1	9.05	7.1	2.44
70.64	1.3	1	1	5.09	9.9	3.85
44.14	1.3	1	1		4.5	2.89
67.33	1.3	0	1	11.63	5.8	3.03
91.12	1.8	0	0		7.2	4.61

77.84	2.8	0	1	3.62	4.7	2.26
75.63	5	1	1		5	2.67
61.53	2	0	0	6.02	5.8	2.38
51.47	1.4	0	1	7.19	4.4	1.88
81.68	4.6	0	0	6.13	5.8	3.72
39.03	3.3	0	0	3.45	6.6	3.67
49.39	1.8	0	0		5.7	3.54
54.01	3.6	1	1	3.55	4.9	2.83
101.97	0.2	0	1		5.1	2.67
70.9	0.9	0	1		4.8	2.12
79.98	1.3	0	1		5.3	3.07
50.32	7.7	0	0		5.1	5.41
76.52	7.2	0	1		5.4	3.85
35.04	22.4	1	1	5.45	5.5	3.71
69.51	0.3	0	0		5.4	2.09
61.32	1.7	0	1	4.88	5.6	4.13
70.8	2.7	1	1		5.2	5.62
61.78	0.6	1	1	4.66	6	2.65
97.36	29.6	0	0		6.6	3.94
66.18	0.5	0	1	3.59	8.3	2.27
64.23	9.8	1	1		5.4	4.79
104.81	2.4	0	1		5.5	2.45
58.36	1.1	0	1	4.51	5.5	5.23
59.84	4.5	1	1	6.14	5.4	5.21
105.41	4.3	0	1		5.7	4.87
69.77	0.9	0	0	3.81	5.2	3.4
39.51	2.1	0	1	6.25	6	1.96
47.05	1.4	0	1	6.36	5.4	3.8
74.39	3.2	0	1	4.87	10.1	4.29
71.01	0.5	0	1	2.87	5	3.5
69.3	10	0	0		6.2	5.55
46.93	1.4	0	1	5.58	5.8	3.41
63.58	7.7	0	1		5.4	3.33
76.26	4.3	0	1		5.3	4.69
28.92	4.2	0	1	10.06	5	3.51
53.66	2	1	1	3.03	5.8	3.32
69.85	5.8	0	1		5.3	4.24
67.52	1.8	0	1	4.48	5.7	4.46
112.02	0.9	0	1		6	1.96
81.7	1.4	0	1		5.8	4.03
111.81	0.3	0	1		6.9	3.6
65.58	1.4	0	0		5	1.21
69.48	2.1	0	1		5.9	3.4
51.14	1.1	1	1		5.4	2.27
46.89	8.5	0	0		5.6	3.3
68.83	1	0	0		5.2	3.44
95.85	3	1	1		5.2	3.02
71.53	2.4	0	1	2.61	5.3	3.33
58.83	0.9	0	1		7.1	4.44
49.97	1.8	0	1	5.05	5.6	3.92

66.66	5.1	0	0	6.83	8	2.83
80.69	1.5	0	1		4.9	3.48
74.34	0.4	0	1		5.4	4.11
75.07	1.6	0	0		5.4	3.03
39.1	2.4	0	1		5.9	2.2
46.1	2.3	0	1		5.4	1.86
72.47	4.6	0	1	3.16	5.7	3.21
51.72	9.1	0	1		5	2.42
63.14	0.6	0	1		7.3	2.01
67.52	6.9	0	0		5.2	2.94
70.72	0.6	0	0		5.6	3.98
70.39	2.3	0	0	3.75	5.2	3.74
119.21	2.8	0	1		5.9	4.34
64.26	4.1	0	1		5.5	2.78
76.25	1.4	0	1	2.86	8.2	4.66
78.48	20.5	0	1		9.2	3.72
82.57	1.1	0	1		5.8	3.07
57.27	3.2	0	0		5.9	5.16
72.32	1.2	0	1	2.87	5.8	3.63
82.14	4.4	0	1		6.2	3.04
69.46	1.6	0	0	4.8	5.5	3.88
59.08	8.6	0	1		5.7	2.19
77.1	2.4	1	1		6.7	4.58
81.45	3.1	0	1		6.5	2.43
57.42	0.4	0	0	5.34	6.3	2.54
81.92	3.7	1	0		5.6	5.06
52.25	1.3	0	1		5.6	1.79
83.1	1.7	0	1		5.3	2.45
62.02	0.9	0	0	4.51	6.6	3.93
56.42	8.4	0	1	4.18	6.3	3.88
104.24	3.6	0	1		5.6	4.79
55.86	1	0	1	4.32	8.6	2.86
86.65	3.6	0	1	3.03	6.9	3.62
75.88	0.8	0	0		5.6	3.51
84.7	1.7	0	1		5.2	2.72
61.08	1.3	1	1	6.19	5.1	2.51
104.54	0.5	0	0		6.1	3.43
37.42	1.8	1	1	6.47	5.6	4.84
45.14	1.7	0	1		5.7	5.3
28.39	4.9	0	1	8.38	5.4	2.26
70.53	1.1	0	0		5.5	5.47
99.88	3.4	0	1		5.6	2.67
58.99	1.6	1	1		5.2	4.12
76.49	0.6	0	0		5.8	3.67
58.38	1	0	1	4.68	5.4	3.37
73.4	1.5	0	1		6.2	5.16
55.71	1.1	1	0		5.5	6.48
53.3	2.3	0	1	3.08	5.2	2.61
88.25	0.8	0	1		5.7	4.74
133.06	2.6	0	1		5.4	3.6

63.62	1.7	0	1	5.48	5.3	2.34
35.49	1.2	1	1		7.2	1.76
65.63	8.1	0	1	3.82	5.7	2.62
113.98	3.5	0	1		7.4	3.35
45.36	1.1	0	1		5.1	3.7
76.82	0.6	0	1		5.5	1.83
97.55	0.8	0	1		5.6	4.75
43.26	3.8	0	0	4.08	7.6	4.33
38.52	2.7	0	1	4.68	5.3	3.2
57.41	1.5	1	1		4.8	3.99
64.14	2.2	0	1		5.3	4.3
44.4	2.3	0	1	3.91	5.7	3.64
90.8	3.8	0	1		4.6	4.41
69.08	0.7	0	0		5.2	3
84.33	0.2	1	1		5.5	3.74
75.88	2.5	0	1		5.9	1.69
61.68	3.5	0	1		5.2	2.89
95.85	0.4	0	1		5.8	2.78
54.79	0.8	0	1	7.18	5.6	1.45
71.46	0.3	0	1		5.6	1.87
73.82	1.9	1	1		5.3	4.14
52.87	1.7	0	1	8.23	6	3.89
74.88	28.8	0	1		7	1.48
42.53	1	0	1		6	2.53
73.53	2.4	0	1		5.8	4.71
53.66	2	0	1		5.7	3.4
68.32	4.2	0	0	2.91	6.2	5.77
106.32	2.4	0	1		5.7	2.72
48.32	1.5	0	1		7.3	3.11
49.58	2.8	0	1		6.5	2.26
66.14	3.4	0	1		5.4	5.97
67.4	0.4	0	1		4.8	4.22
62.16	5.2	0	1		6.2	4.72
96.83	1.6	0	1		6.3	3.63
77.55	1.2	0	1		5.6	3.97
62.32	1.1	1	1	4.18	5.7	3.55
58.07	0.4	0	1		5.6	4.78
48.56	1.8	1	1	3.24	5.2	4.12
83.04	0.4	0	1	4.14	5.6	3.26
61.68	3.1	0	1	5.27	6.4	4.79
100.95	1.4	0	1		6.5	3.16
64.12	13.2	0	1		6	5.75
79.85	2.9	1	1		6	5.24
94.48	6.2	1	1		5.5	4.78
83.56	0.9	0	1		5.1	5.02
52.59	5.5	1	1		6.5	2.83
85.07	11.3	0	0		5.3	2.5
49.84	1.7	0	0		6.1	4.86
56.15	2.3	0	1		5.2	4.29
74.85	5.2	0	1	5.58	5.4	3.52

61.68	1	0	1	3.75	4.9	4.7
63.35	1	0	1		5.7	3.71
78.41	3	1	1		4.9	2.3
73.85	2.2	1	1	4.73	5.1	4.62
60.03	0.5	0	0		6.2	2.37
36.54	3	0	1		5.9	6.21
60.61	9.8	0	1	3.43	5	3.22
44.34	0.2	1	1		5.7	3.22
57.47	14.6	0	1		4.9	3.18
45.15	0.9	0	0	6.28	4.8	2.12
56.85	4.1	0	1		5.6	3.9
63.38	4.9	0	1		6	3.94
46	1.9	1	1		5.1	1.58
63.69	10.7	0	1		4.7	4
90.09	5.3	0	1		5.9	2.6
80.27	0.7	0	1	4.78	5.6	3.41
54.04	1.5	1	1	5.82	5.4	5.56
53.96	1.2	0	1		5.8	5.03
63.65	0.9	0	1		5.9	3.54
71.93	2.1	0	1	10.65	6.1	1.55
84.57	6.5	1	1	2.38	5.2	4.26
53.95	2.5	0	0		5	3.99
76.62	17	0	0		5.2	1
45.98	2.9	0	0		7.1	3.82
67.93	5.3	0	1		6.2	7.22
66.56	0.5	1	1		5.1	5.07
61.27	0.8	1	1	2.12	5.6	4.58
40.93	1.4	0	1	5.22	5.7	4.45
65.96	2.4	1	1	3.6	4.8	3.63
61.5	1.7	1	1	4.55	5.4	2.74
48.91	1.1	0	0		5.1	2.92
59.27	2.4	0	1	3.48	5.9	5.36
63.27	3.5	0	1		5.8	3.98
47.75	34.7	0	1		5.3	3.53
53.01	2	0	1		5.5	5.42
64.56	0.8	0	1	3.59	5.5	3.2
66.49	1.5	0	1	5.59	6.1	3.42
59.99	3.3	0	1	4.84	5.6	6.48
63.04	3.8	1	1	12.67	5.7	3.37
64.39	29	0	1	4.73	6.2	2.89
59.63	29	0	0		5	3.12
67.68	2.1	0	0	7.85	9.6	3.61
70.16	1.2	0	1	4.79	4.9	2.7
65.82	1.2	0	1		6.7	3.69
48.88	3.1	0	1	5.51	7.2	2.83
86.6	0.2	0	0	3.7	7.1	4.2
74.39	1.2	0	0		4.8	3.68
49.72	2.8	0	0		6	5.57
22.06	4.5	0	1	1.66	6.8	3.13
50.14	0.9	0	0	3.36	6.6	2.52

89.39	0.3	0	0		4.9	2
74.49	14.5	0	1	2.18	5.6	2.99
80.71	0.7	0	1		4.5	3.5
77.77	4.7	0	0		5.8	3.11
52.31	0.5	1	1	4.34	5.9	3.36
59.17	2.4	1	1	3.54	5	3.98
69.45	4.8	1	1		6.1	4.21
39.46	1.1	0	1		7	3.73
70.02	1.3	1	1		5	3.89
93.68	2.4	0	1		5.6	4.03
50.98	0.5	0	1		4.8	3.89
35.21	7	0	1		6	1.37
65	5.2	0	1		6.7	3.69
91.09	0.4	1	1		5.1	3.99
53.46	1.2	0	1	4.27	4.8	3.53
83.17	0.8	0	1		5.7	2.58
58.76	2.2	0	1		5.3	2.88
78.27	2.8	0	1	3.59	5.7	4.53
73.35	4.6	0	1		5.5	5.49
68.03	1.1	0	1		5.8	4.34
58.99	1.1	0	1	4.56	5.6	3.62
63.74	1.9	0	1		5.6	4.86
84.09	5	0	1		10.9	2.11
73.42	2.2	0	1		5.3	4.29
87.8	11.1	0	1		5.4	3.42
46.61	3.9	0	0	6.28	7.5	3.3
55.16	1.8	0	1	2.94	6.4	4.78
48.38	4.8	0	1	4.83	5.5	4.72
39.65	3.1	0	1	8.14	5.8	4.9
48.7	6.4	0	1		4.9	5.31
68.55	0.4	0	1	4.46	5.5	2.85
75.28	0.5	0	1		5	1.57
71.18	1	0	1	11.9	5.2	2.98
44.4	0.5	0	1		5.3	4.45
116.28	7.2	0	1		5.8	1.08
77.41	40.5	1	1	1.98	5.9	4.23
89.09	1	0	1		5.1	3.54
90.09	1.1	0	1		5.8	2.91
61.68	1.4	1	1	4.78	5.4	4.78
61.45	4.8	0	0	5.52	6.2	5.19
63.9	1.8	0	1	2.46	4.9	3.58
44.87	2.2	0	0		6.6	3.62
55.33	0.9	0	1		5.6	1.15
83.62	1.1	0	0		5.1	4.74
84.96	6	0	0		5.3	3.2
55.12	1.5	0	1	4.19	5.8	4.21
47.22	0	0	1		4.5	2.25
51.23	0.6	0	1		7.1	1.65
82.92	2.1	0	1		6.1	3.95
61.62	2.2	0	1	6.67	4.9	4.48

48.32	0.9	0	1		5.4	5.21
61.45	4.5	0	0		4.8	5.22
57.14	9.9	1	1	4.46	6.5	4.61
57.75	13.5	0	1	3.68	5.1	4.37
53.47	2.4	0	1	5.51	6	2.92
74.04	13.5	0	1		5.1	3.89
81.05	0.3	0	0		6.1	2.46
84.9	0.6	0	1		4.8	3.54
72.6	4.6	1	1		4.8	2.59
71.84	1.4	1	1		5.1	3.95
61.45	0.9	0	0		5.6	1.78
50.69	1.1	0	1		5.9	4.78
82.35	1.3	1	1	5.04	6.7	5.7
78.28	3.8	0	0		5.1	3.1
57.72	0.7	0	0		5.3	4.1
82.74	2.6	0	1		6.5	4.64
71.71	0.5	0	1		5.5	3.75
47.25	1.9	1	1		5	1.85
41.09	1.2	1	1		4.8	3.12
65.95	2.7	0	0	2.37	5.5	4.27
60.93	1.7	1	1	2.76	5.6	3.73
61.96	1.8	0	1		5.4	3.82
54.86	4.4	0	1	2.08	8.1	3.15
76.43	0.1	0	1		6.1	2.27
67.17	1.7	0	0	8.33	11.2	4.51
70.14	1.3	0	0	4.83	5.4	4
68.2	7.8	1	1		5	3.48
95.32	2.2	0	1	5.16	4.7	3.07
68.14	5.7	0	1	3.65	5.2	2.02
72.61	1.1	0	0		5.5	3.83
59.54	1.4	0	1	3.8	5.3	4.27
82.39	7.2	0	1	4.2	5.8	2.37
76.18	1.1	1	1		5.8	2.69
64.06	4.8	0	1	5.74	5.5	2.12
89.31	3	0	0		5	1.94
63.79	1.5	0	1		5.8	3.77
79.49	1.1	1	1		5.5	3.24
75.82	9.4	0	1		4.4	2.97
81.23	2	0	1	3.81	5.9	2.57
88.63	3.4	0	1		5.7	3.4
77.24	1	0	0		5.9	3.42
74.05	0.9	0	1		5.4	3.32
76.67	13.8	0	1		6	2.46
84.9	3.3	0	1		4.9	4.69
62.48	1.9	0	1	2.66	5.2	2.54
109.38	3.1	0	1		5.4	3.36
41.96	0.8	0	1	3.84	5.9	4.04
51.98	1.6	0	1	3.24	4.9	3.92
82.14	1.9	0	1		5	2.79
71.39	1.9	0	1		7.3	2.63

70.84	1.2	0	1		5	2.62
59.38	1.3	0	1		8	2.38
49.7	2.2	0	0		5.5	2.02
73.09	3.8	0	1	5.22	5.4	3.2
76.49	0.5	1	1		5.2	1.86
72.68	0.5	0	1	2.92	6	3.69
71.06	7.3	0	1	3.96	4.9	3.85
72.98	0.3	0	0	4.29	5.3	3.33
49.18	2.3	0	0		5.1	3.05
108.11	4.1	1	1		5.2	2.26
39.76	1.9	0	0	5.59	5.7	3.47
60.24	7.1	1	1	3.72	5.4	1.14
63.36	0.8	0	1	4.96	5.6	2.67
59.33	5.1	1	1		5	3.9
91.85	2.2	1	1		10.7	2.2
70.98	0	0	1		5.2	3.89
50.76	7.4	0	0		13.5	2.36
63.48	3.5	0	0		6.8	3.39
97.68	9.4	0	0		5.3	3.09
111.49	2.9	0	0		4.8	3.74
58.99	0.1	1	1		4.7	4.04
57.4	4.5	0	0	3.68	5.7	3.68
85.94	0.5	0	1		6.1	3.96
82.6	1.1	0	1		5.5	3.87
73.02	1.4	0	1	2.79	5	2.65
139.52	0.4	0	1		5	1.53
85.94	0.5	0	1		5.2	4.97
72.66	1.5	1	0	5.05	5.7	4.74
99.53	0.6	0	0		8.7	3.09
91.55	8.5	0	1	3.36	6.8	2.31
71.08	4.8	1	1		5.6	4.2
56.51	1.9	0	1	6.39	5	5.42
60.67	12.1	1	1	6.4	5.2	1.88
91.36	3.1	0	1	7.41	5	5.41
95.31	1.4	0	1		5.3	2.52
63.21	7.7	0	1		9.1	2.13
58.99	0.9	1	1	5.93	5	3.49
55.64	3	0	0	5.14	5.2	1.57
68.76	1.9	0	1	7.19	5	5.02
50.98	3.6	0	0		5.6	3.14
70.16	2.8	0	1		4.7	3.54
58.16	2.9	0	1		5.4	3.04
80.65	0.9	0	0		4.8	2.93
65.84	32.3	1	1		5	3.04
73.84	3.4	0	1	7.48	6.2	3.09
58.76	2.2	0	1	3.96	5.5	3.1
73.02	1.1	0	1	2.61	5.8	2.69
69.45	8.5	0	0		4.7	2.02
70.72	6.4	0	1		4.9	4.74
54.16	2.2	0	1	3.16	5	3.4

72.79	1.6	0	0	7.79	5.2	3.17
73.35	0.7	0	1	4.09	5.3	2.03
100.03	4.1	0	1		5.6	1.88
131.12	7.4	0	1		4.9	1.29
68.31	1.8	0	0	3.49	6.3	3.89
81.47	2	0	1		5.3	3.23
82.6	0.8	0	1		5.9	4.74
57.16	1.6	0	1	3.32	5.1	3.71
40.89	1.4	0	0		5.8	2.55
78.65	5.5	0	1		6.3	3.81
75.84	5.8	0	1		5.4	4.43
52.2	54.2	0	1		5.4	3.26
52.97	11.1	0	1	4.67	5.4	2.6
93.85	0.3	0	1		5.6	2.97
58.76	2.1	0	1	2.05	8	2.22
77.54	1.1	0	1		5.4	3.92
86.38	1.2	0	1		4.7	4.25
68.03	3.2	0	1	2.95	5.2	2.57
54.65	2.5	0	0	15.87	9.6	3.14
73.9	1.2	0	1		5.4	2.04
62.47	7.3	0	1	3.44	4.8	3.8
79.75	1.2	0	1	3.15	5.5	2.77
66.92	8.2	0	1	3.29	5.6	2.88
46.77	2.7	0	1		6.2	3.33
76.95	1.4	0	1	3.87	5.4	5
74.98	6.2	0	1		5.9	3.46
76.25	1	0	1		6.2	3.73
86.65	7.7	0	1		5.4	2.41
64.56	0.7	0	1	6.6	5.5	5.27
61.37	0.5	0	1	3.17	5.4	3.47
65.51	9.2	0	1	3.89	6.8	2.88
71.06	1.9	0	1		5.2	2.77
71.44	0.6	0	1		5	1.72
38.77	5.1	0	0	4.99	6.4	4.13
68.77	0.6	0	1		4.2	3.46
70.59	2.5	0	1	5.08	5.1	3.45
52.39	1.1	0	1		5.1	4.03
93.68	3.7	0	1		5.7	4.08
43.58	2.2	0	1		5.5	3.8
69.79	9.3	0	1		6.1	2.73
100.95	0.3	0	1		5.8	2.53
64.05	3.2	0	1	4.54	5.9	2.08
39.48	2.4	0	0		5.3	5.3
85.11	0.7	0	1	3.6	5.3	2.39
78.85	1.2	0	1		4.9	3.89
72.44	2	0	0	5.37	6.3	2.92
67.93	1.5	0	1		5.7	5.11
49.39	4.7	0	0	4.98	5.6	4.22
66.37	2.1	0	1		5.6	3.75
47.36	1	1	1	3.81	5.8	4.45

85.6	1	1	1		5.7	3.01
77.55	0.9	1	1		5	3.52
84.09	0.4	0	1		5.2	3.62
68.82	0.1	0	1		4.9	1.51
70.78	0.8	0	0		4.8	2.57
57.22	0.5	0	1		5.3	1.65
82.52	5.2	0	1		6	1.94
59.17	2.7	1	1		6.1	4.49
60.61	7.4	0	0		5.1	3.54
73.59	1.3	0	0		4.7	3.22
55.4	13.1	0	0	9.05	6.6	2.9
63.04	0.3	0	0	3.75	5.1	2.07
61.81	1.3	1	1	7.61	5.6	3.84
80.05	1.1	1	1		5.3	4.72
50.32	8.2	0	1		5.2	4.55
91.45	5.7	0	1		5.4	3.81
78.13	3.3	0	0	7.89	5.6	2.83
42.95	3.3	1	1		8.2	4.17
17.85	4.9	0	1		5.6	1.61
83.62	3.6	1	1		5	3.38
66.01	6.5	0	1		7.5	4.66
77.1	8.7	0	1		5.6	5.16
56.74	4.3	0	0		5.1	3.4
76.15	0.9	0	1		6.9	3.82
105.67	0.7	0	1		5.1	2.66
53.98	1.9	0	1	4	5	1.15
60.2	1.8	0	1	6.61	11.1	4.25
71.27	1.3	1	1		6.1	4.81
60.34	7.5	0	1	3.77	5.5	3.65
75.47	0.4	0	1	5.4	5.5	7.45
53.23	1.4	0	1	1.87	5.4	4.31
47.06	5.5	0	0		6	3.4
74.39	3.5	0	1		5.9	4.18
60.34	2.8	0	1		7	3.58
90.18	2.2	1	0		5.8	3.33
55.85	2.7	1	1		5.4	4.73
54.33	4.5	0	0		5.2	2.98
56.41	1.9	0	1		5.8	3.12
55.3	0.7	0	0		6	4.94
88.15	0.3	0	1		7.1	2.51
54.41	1.6	0	1		5.1	3.54
70.19	19.1	1	1	1.01	5.5	3.18
39.2	3	1	1		4.8	1.98
94.55	9.5	0	1		4.4	2.35
86.05	1.3	0	1		5.6	4.67
90.2	2.7	0	0		6	3.73
54.57	6.7	1	1		6.3	3.02
64.36	0.4	0	1		5.9	3.38
79.09	2.8	0	0		5.3	3.5
25.88	4.7	1	0		5.2	3.26

48.58	0.6	0	1	5.24	5.1	3.87
81.47	2	0	1		5.5	4.53
97.29	4.7	0	1		5.1	3.19
79.32	1	0	1		5.1	4.44
85.14	3.5	0	1		5.5	2.8
66.14	0.6	0	1		5.9	2.42
70.9	1.4	0	0	4.16	5.2	2.32
76.49	7.9	0	1		4.9	3.77
43.88	0.6	0	1		4.9	4.46
101.46	3.3	0	0		5.2	4.04
74.48	3.2	0	1	4.53	6.2	3.82
74.22	1.4	1	1		5.4	4.1
52.56	2.1	0	0		5.9	3.8
82.82	0.7	0	0		5.1	4.23
100.46	0.9	0	1		5.9	4.07
81.68	1.5	0	1	4.13	5.5	3.36
48.72	0.6	0	1		8.5	1.85
77.83	0.8	0	1	4.09	5.6	4.17
71.44	1.1	0	1	2.76	5.8	3.36
79.29	2.6	0	0		5.1	3.47
98.04	2.1	0	1		4.7	3.51
83.32	0.4	0	1		5	2.96
63.91	0.7	0	1	3.85	5.1	3.29
76.61	0.9	0	1		5.6	2.25
46.57	0.8	0	1	6.05	6.3	3.54
47.46	18.5	1	1	3.46	5.7	3.78
54.12	1.3	0	1	4.03	5.4	3.67
79.32	7.5	0	1		6	4.06
78.63	33.9	1	1		5.1	2.19
46.95	2	0	1		5.5	4.08
71.27	3.1	0	1		8.6	2.16
62.62	3.5	0	1	3.68	6.6	4.87
72.45	3.8	0	0		4.6	4.57
46.43	19.4	0	1	2.33	6	3.3
58.32	0.7	0	1	2.78	6.1	2.3
73.98	2.2	1	1		6	3.97
55.56	6.7	0	1		7.6	3.77
64.75	0.9	0	1	3.81	4.1	4.71
96.39	0.8	1	1		4.9	4.3
113.98	14.2	0	1		5.2	3.89
74.34	0.3	0	1		5.4	2.5
71.84	3	0	1		6.1	2.8
62.81	4.4	0	1		6.3	4.24
47.29	5.2	0	0		6.5	2.99
93.17	1.6	0	0		15.1	1.91
43.6	0.7	1	1		4.3	3.3
79.92	6.9	0	1		5.1	3.41
76.04	12.2	0	1		5.4	4.64
68.37	0.3	0	1		5	4.19
46.34	3.4	0	1	4.62	4.8	4.77

87.48	0.7	0	1		4.8	2.89
55.96	6.8	0	1	4.92	7	3.41
72.04	0.8	0	1	3.32	5	4.34
91.81	7.2	0	1		6.1	3.3
67.37	0.7	1	1	3.52	4.9	4.61
80.85	5.2	0	1		5.7	3.83
64.08	2.2	1	1		4.8	4.17
96.05	0.7	0	1		6.1	3.31
47.49	0.2	0	1	4.07	9.9	1.47
74.05	0.1	0	1		5.1	3.97
58.68	0.6	1	1	3.92	6	3.18
62.35	0.4	0	0	5.26	5.1	3.4
38.73	3.1	0	1		5.4	2.23
93.34	1	0	0		5.9	2.34
60.34	0.1	0	1		9.1	1.89
64.01	1.3	0	1		5.9	2.03
88.88	5.2	0	0		4.9	2.05
57.81	2.5	0	1		5.3	2.96
69.37	1.6	0	1		5.3	5.09
49.16	8.3	0	1		5.5	2.89
70.87	0.4	0	1	2.68	6.4	3.78
51.61	1.1	0	1		4.8	5.1
67.55	3.6	0	1		5.2	3.6
47.53	1.7	0	0		5.2	3.03
57.23	0.5	0	1		8.1	1.17
79.99	1.9	0	1		5	3.69
28.94	3.2	0	0		10.8	2.83
62.72	1.2	1	1		5.1	4.65
46.43	6.7	0	1	6.59	5.9	2.3
37.44	0.7	0	1		5.9	3.58
61.81	0.8	0	1	3.18	5.2	2.25
44.8	0.9	0	0	7.86	4.6	3.7
93.82	1.5	0	1		5.6	3.75
65.86	1.1	0	1	4.35	5.2	4.05
50.46	3	0	0	4.24	6	2.85
76.25	1.5	0	1	3.17	5.7	4.2
59.46	1.4	0	1		5.3	3.84
46.3	2.4	1	1		5.2	3.76
86.65	0.9	0	1		6.7	3.1
43.04	1.8	0	1	6.31	5.4	4.08
110	0.9	0	1		8.7	3.2
69.16	1.5	0	0	5.4	5.3	5.57
72.32	3.8	1	1	4.25	5	3.89
52.74	2.2	0	1	6.69	6.7	3.51
51.14	1.3	0	1		5	1.85
97.24	1	0	1		6.1	5.45
58.97	1	0	1		5.4	2.87
73.85	1.5	1	1		4.9	2.78
54.09	0.6	1	1	4.23	4.7	4.52
77.55	2.3	1	1		4.8	3.46

71.74	28.3	0	1		5.5	4.22
77.45	3.8	0	1		5.5	4.8
65.46	4.4	0	1		5.9	4.83
46.7	2.3	0	1	6.45	5.1	3.59
62.68	2.7	0	1	6	6.1	3
60.61	29.7	1	1		4.3	2.43
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					7.4	4.9
					7.3	4.5
						3.9
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					6.5	5.7
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3.8	2
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6.1	3.7
7.1	4.2
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9.8	3.2
5.6	2.8
7.3	4.7

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6.1	2.4
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2.6	1.6

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5.4	3.8
7.2	6.1
3.6	3.1
6.2	3.2
11.4	1.9
5.6	5.9
5.4	3.1
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6.4	2.1
5.1	4.4
5.9	4.5
3.4	5.1
3.8	3.1
5.6	
5	2.7
5.8	4
4.6	3.3
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4.4	3.8
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4.2	1.7
6.1	2.7
7.6	3.9
3.3	3.7
4.5	2.1

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3.6	3.1
4.4	3.7
8.6	
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4.1	3
4.8	4.3
4	3
5.2	3.9
6	3
3.2	3.2
4.6	2.7
5.5	3.5
5.3	2.7
6.1	3.7
11.1	2.5
4.1	3.9
6.3	2.8
7.7	4
4.9	3.7
6.2	1.5
3.2	3.8
4.2	5.1
5.3	4.2
3.3	3.5
4.8	2.9
4	3.2
6	3.5
3.5	3.6
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3.9	3.8
5.3	3.9
5.8	2.3
2.2	2.6
4.2	3.3
6.8	4.2
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3.4	3
6.2	4
4.1	5.3
4.7	1.9
4.4	4.3
16.7	2.7
3.7	3.1
3.9	2

10.5	2
7.7	4.2
5.4	2.8
8.1	4.8
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5.6	2.9
5.1	3.2
7.8	3
4.6	3.1
5.8	1.9
4.8	4
6.7	3.1
6.4	2.9
5.6	4.3
10.1	3.5
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5.6	2.6
7.2	3.8
5.4	2.8
6	2.3
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7.5	4
6.7	3.1
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4.7	2.5
6.1	3.4
11.6	3.8
4.8	2.8
8.9	2.7
4.2	3.5
6.6	4
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4.6	3.8
4.8	2.8
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4.8	2.2
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3.5	4.5
4	3.8
4.4	3.2
4.1	3.4

11.6	4.1
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4.8	3.7
10.4	4.7
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4.2	3
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7.2	5.4
5.4	2.3
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5.2	3.5
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14.5	1.9
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13.1	5.3
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7.8	3.9
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4.9	2.4
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7.9	
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15.8	2.5
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22.1	2
13.7	3
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3.9	3.2

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	2.7
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3.8	3.2

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				5.3	4.7
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				5.4	3.8
				4.8	2.4
				7.1	3.2
				11.3	2.3
				7.3	1.8
				6.5	4
				5	4.1
				10.3	4.3
				4.9	2.6
				3.7	2.3
				5	2.8
				5.3	2.1
				10.3	4.9
				5.9	3.2
				4.6	3.8
				7.8	3
				6.7	4.1
				5.2	3.2
				6.9	4
				4.9	2.4
				6.8	5.1
				3.6	1.9
				7.4	3.4
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				9.1	4.4
				3.9	4.3
				14.7	4.6
				8.1	3.1
				4.6	4.2
					5.1
				15.9	3.6
				4.9	4.3
				5.6	4.4
				7	2.8
				5.5	3.2
				6.3	2.3
81.2		0	0	4.04	
96.31		1	1	3.18	
73.45		0	1	3.48	

79.85	0	0	5.28
88.23	1	1	4.59
79.69	0	1	4.01
81.46	0	0	5.69
91.41	0	0	2.51
101.41	0	0	2.41
83.14	0	0	5.29
109.13	0	1	3.7
83.52	0	0	2.72
96.88	0	0	2.97
68.49	0	0	6.23
88.31	1	1	2.22
92.33	0	0	2.87
96.88	0	0	7.42
82.85	0	1	4.18
97.22	1	1	2.61
66.97	0	0	4.55
100.08	1	1	3.18
103.87	0	1	3.75
62.95	0	0	8.39
104.41	0	0	2.66
91.36	0	0	3.84
85.8	1	1	3.62
79.85	0	0	6.43
111.04	0	0	2.24
78.85	0	0	3.06
115.71	0	1	6.4
90.42	0	1	2.85
94.34	0	1	1.14
82.27	1	1	2.02
97.17	0	1	5.62
87.77	1	1	2.23
102.36	1	1	3.17
97.64	0	1	3.07
58.03	0	0	7.06
79.91	0	0	3.54
73.14	0	1	5.09
68.4	0	1	3.77
58.32	0	1	3.22
73.76	1	1	2.97
104.06	0	1	5.03
96.72	0	1	3.03
130.45	0	1	1.29
90.79	0	1	7.07
94.43	0	0	52.18
70.58	0	0	3.77
65.89	0	0	6.64
71.74	1	1	3.38
82.76	0	1	4.03
76.65	1	1	2.5

89.92	0	0	2.99
88.58	0	1	1.97
98.86	0	0	5.21
93.4	0	1	3.28
98.29	0	0	3.79
78.36	0	0	3.08
92.93	0	0	3.79
81.48	1	1	2.51
93.52	0	1	4.05
71.67	1	1	2.27
96.26	0	1	2.93
91.54	0	0	1.67
84.84	0	0	2.39
79.68	0	0	3.19
78.27	0	0	4.32
71.15	0	1	3.68
63.97	0	1	4.74
98.59	0	0	2.14
106.13	0	0	2.86
46.07	0	1	3.72
82.19	0	0	4.19
93.26	0	0	1.95
108.26	0	0	3.79
73.14	0	1	2.8
100.08	0	0	7.98
84.07	0	0	4.79
81.76	0	0	4.18
83.88	1	1	2.72
82.79	0	0	4.27
92.1	1	1	4.71
93.11	1	1	2.87
93.26	0	0	4.38
107.6	0	1	3.08
103.58	0	1	4.11
67.02	0	0	3.22
40.15	0	1	6.79
90.76	0	0	3.41
110.25	0	0	4.02
81.98	0	0	2.61
81.96	0	0	3.41
75.7	0	1	2.72
73.44	0	1	3.22
71.03	0	0	6.22
99.42	0	0	8.67
88.74	0	0	2.99
91.14	0	0	2.77
82.85	0	0	5.41
101.21	1	1	3.52
98.69	1	1	1.23
97.24	0	1	3.24

106.34	0	0	3.11
83.74	0	0	3.68
62.39	0	1	2.37
96.99	0	0	3.93
98.52	0	0	2.75
77.21	0	0	3.54
87.75	0	1	3.48
92.03	1	1	2.96
71.72	1	1	4.59
82.83	0	1	10.63
101.53	1	1	4.56
82.52	0	1	2.13
57.85	0	1	3.71
98.47	1	1	1.17
95.51	0	0	3.97
66.53	0	0	3.3
100.98	0	0	3.82
63.71	0	1	2.37
103.29	0	1	2.21
87.44	0	1	4.29
104.27	0	0	2.33
128.09	0	0	1.73
76.96	0	1	3.14
82.27	1	1	2.94
92.72	0	0	2.39
101.97	0	0	1.79
83.12	1	1	7.32
76.56	1	1	2.86
92.5	0	0	3.31
89.54	1	1	3.78
118.37	0	1	2.33
99.67	0	0	3.05
86.9	1	1	3.64
92.68	0	1	3.73
90.19	0	0	5.08
69.58	1	1	4.85
69.78	0	0	3.89
67.74	1	1	4.42
80.38	1	1	1.86
90.89	1	1	2.32
78.29	0	0	3.65
89.05	0	0	3.82
81.27	1	1	3.27
100.04	0	0	3.18
103.04	0	0	1.59
107.87	0	0	4.28
60.93	1	1	2.46
86.58	0	0	3.85
143.93	0	1	3.66
74.53	0	1	4.63

99.28	0	1	6.61
123.13	0	0	3.07
112.63	0	0	2.55
78.29	0	0	2.74
119.87	0	0	3.19
82.44	0	0	2.61
92.26	0	0	2.05
72.32	1	1	3.37
90.19	0	0	3.61
92.42	0	0	1.83
83.63	0	1	3.9
81	0	0	3.6
74.08	1	1	2.3
93.31	0	0	3.06
79.97	0	0	6.45
105.33	0	0	3.31
99.91	0	0	2.82
99.2	0	0	4.5
71.41	0	1	4.65
114.2	0	0	2.09
83.8	1	1	3.46
107.65	1	1	2.11
72.94	0	0	5.2
33.49	0	1	4.81
96.08	0	0	5.69
112.8	0	0	1.84
97.22	0	0	2.72
93.72	0	1	7.02
96.67	0	1	4.48
104.76	1	1	3.66
79.58	0	1	3.03
114.41	0	1	3.89
77.82	0	1	4.29
60.82	1	1	1.83
77.26	0	0	1.65
83.65	1	1	2.89
81.05	0	0	3.82
76.33	0	0	4.07
86.87	0	0	4.69
104.58	0	0	1.65
79.89	0	0	2.2
95.17	0	1	2.99
95.94	0	1	3.83
96.23	0	0	3.45
108.26	0	1	2.1
105.68	1	1	2.66
95.88	0	1	2.42
86.67	0	0	2.85
80.61	0	0	3.83

74.17	0	0	5.8
86.73	1	1	4.9
91.33	0	1	2.99
81.31	0	0	4.7
75.66	0	1	2.8
91.2	0	1	8.06
64.63	0	0	6.85
	0	0	2.75
80.31	1	1	4.04
83.29	0	1	3.03
91.5	0	0	2.56
105.9	0	0	2.69
60.82	1	1	4.43
86.39	0	0	6.37
	0	1	4.27
65.64	0	0	5.59
73.09	0	0	4.34
89.61	0	1	3.32
74.23	1	1	5.07
104.55	1	1	4.82
72.21	0	0	4.27
115.62	0	0	1.87
95.04	0	1	3.42
73.55	0	1	2.88
92.94	0	1	5.69
	0	1	5.23
57.82	0	1	3.25
95.59	0	0	2.42
102.98	0	0	1.54
95.65	1	1	4.23
88.44	0	0	4.02
66.6	1	1	3.22
64.59	1	1	5.41
64.35	1	1	3.91
82.05	0	0	2.69
133.38	0	1	2.98
97.83	1	1	2.9
90.08	0	0	3.62
75.28	0	1	2.58
78.27	1	1	3.07
82.53	0	0	2.84
65	0	0	6.04
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79.77	0	0	5.69
90.16	0	0	3.69
79.34	1	1	2.86
79.85	0	0	6.02
96.33	0	0	3.66
76.31	1	1	2.7
82.25	0	0	2.74

95.14	0	1	1.84
74.84	1	1	3.57
66.81	0	0	4.09
69.71	0	1	2.45
59.8	0	1	3.03
112.8	0	1	3.14
84.44	0	0	5.04
96.41	0	1	3.8
83.61	1	1	3.22
107.78	0	0	3.12
70.86	0	0	3.46
108.73	0	1	3.53
62.81	0	1	4.52
93.19	0	0	5.55
92.26	0	1	6.61
76.6	1	1	2.6
61.76	1	1	2.56
111.85	0	1	2.32
83.46	0	0	4.65
108.26	0	0	2.84
105.19	0	0	3.14
91.08	0	0	3.82
95.12	1	1	3.3
84.31	0	1	5.77
93.01	0	1	6.8
63.83	0	1	4.45
97.22	1	1	4.29
96.26	0	0	3.49
80.5	0	0	3.14
87.14	0	0	4.53
71.03	1	1	3.02
68.9	0	0	3.4
72.57	0	0	4.51
72.87	0	0	3.35
71.15	0	1	3.25
92.06	0	1	4.49
78.05	0	1	4.47
95.03	0	0	3.68
82.19	0	0	3.87
87.22	0	0	3.8
76.07	1	1	5.19
84.49	0	0	3.41
87.74	0	0	4.78
83.75	1	1	6.53
79.54	0	1	4.13
69.57	0	0	5.75
83.34	0	1	3.03
73.81	1	1	2.69
88.1	0	1	2.15
120.52	0	0	7.41

86.17	0	1	5.38
78.27	0	0	3.74
81.07	0	1	6.66
58.58	0	0	7.27
92.24	0	0	3.78
63.57	1	1	3.74
95.48	0	1	2.36
84.13	0	1	2.5
80.13	1	1	3.07
90.19	0	1	2.51
73.59	0	0	5.21
85.09	0	1	2.46
87.8	0	1	4.47
67.68	0	1	4.39
105.38	0	0	5.28
66.58	0	1	3.41
82.09	0	0	5.01
88.19	0	0	4.54
86.46	0	1	7.9
74.71	0	0	3.82
77.28	0	1	4.17
83.71	0	0	3.89
102.44	0	0	3.7
89.48	0	1	3.11
95.44	0	1	2.57
119.87	0	1	3.45
105.01	0	1	4.1
65.11	0	1	6.43
106.07	0	1	4.38
90.77	0	0	7.22
97.78	0	1	3.32
67.96	1	1	2.87
98.24	0	0	2.7
92.24	0	0	4
83.46	0	0	4.65
96.99	0	1	4.73
78.1	0	0	5.41
71.96	1	1	3.2
73.09	0	0	2.92
68.53	1	1	3.15
97.5	0	0	4.72
107.66	0	0	4.34
91.16	0	0	3.61
85.34	1	1	3.63
141.13	1	1	3.82
81.03	0	1	3.65
82.69	0	1	4.88
110.8	0	1	2.76
94.12	0	1	4.38

87.17	1	1	5.33
101.31	0	0	2.86
115.25	0	1	3.64
85.43	1	1	3.56
72.4	0	1	4.42
79.35	0	1	4.88
81.08	1	1	2.78
88.24	1	1	5.36
132.76	1	1	2.83
65.69	0	0	4.68
78.66	0	0	4.94
92.2	0	0	2.77
69.01	1	1	1.92
99.71	0	0	3.85
83.43	0	1	5.71
78.56	0	1	5
98.35	0	0	4.36
121.91	0	0	4.6
89.92	0	1	4.34
94.64	1	1	3.27
117.53	0	1	2.63
90.98	0	0	8.62
85.73	1	1	3.2
78.45	0	0	4.14
83.35	0	0	3.3
91.81	0	0	2.12
118.81	0	1	6.42
92.41	1	1	4.35
89.13	0	0	4.73
80.03	0	0	4.27
112.21	0	1	5.13
99	0	1	1.89
131.43	1	1	2.27
90.41	0	0	3.72
112.96	0	0	3.36
106.62	0	1	3.79
116.07	0	0	7.49
87.08	0	0	2.89
94.15	0	1	6.86
104.36	0	0	5.14
90.77	0	0	2.95
98.22	0	1	3.09
131.48	1	1	4.73
100.47	1	1	3.92
86.57	0	0	4.54
88.45	1	1	2.7
88.28	0	0	2.86
86.77	1	1	3.93
97.05	0	1	3.92
86.65	0	0	6.12

96.58	0	1	3.03
91.38	0	1	5.89
88.5	0	0	2.95
72.52	1	1	3.29
69.59	0	0	4.56
100.81	0	1	3.08
94.92	0	1	2.07
82.5	0	0	1.88
96.1	1	1	5.04
76.31	1	1	3.89
73.46	0	0	2.09
86.3	1	1	5.82
88.1	1	1	2.43
91.98	0	0	2.52
64.75	1	1	2.87
78.02	1	1	4.44
93.77	0	0	4.85
86.95	1	1	2.67
78.77	0	0	2.33
88.95	0	0	2.23
97.98	1	1	1.61
76.79	0	0	2.25
75.13	0	0	2.57
121.91	1	1	5.62
94.36	0	1	8.05
104.84	0	0	4.38
86.87	0	0	5.86
89.07	0	0	5.33
79.4	0	1	3.07
120.04	0	1	5.21
83.87	0	0	2.51
118.01	0	0	5.32
64.85	1	1	1.84
131.4	0	1	4.84
104.85	1	1	4.41
122.66	0	0	3.25
87.59	1	1	2.73
83.96	0	1	5.15
68.81	0	0	4.5
96.34	0	0	4.93
70.48	0	0	5.13
91.77	0	1	3.99
100.3	0	0	5.37
98.53	1	1	5.18
92.74	1	1	4.84
89.5	0	0	3.56
62.48	0	0	2.7
76.87	0	1	4.98
69.38	0	0	3.93
97.71	1	1	1.46

77.08	0	1	3.86
87.39	0	1	3.67
88.62	0	0	2.83
98.7	1	1	7.29
69.34	0	1	5.22
76.07	0	0	3.63
81.82	0	0	3.8
82.16	1	1	2.74
95.14	0	0	4.72
102.6	0	0	4.08
98.62	0	0	5.34
114.24	1	1	5
91.49	0	0	2.59
79.91	0	1	3.38
71.26	1	1	4.68
70.29	0	0	2.15
96.43	1	1	2.16
97.98	0	1	3.65
99.37	0	0	5.7
117.18	0	0	3.76
92.28	0	0	2.15
131.51	0	0	2.17
96.95	0	0	3.05
92.55	0	0	3.46
91.81	0	0	4.32
80.64	0	1	2.96
100.19	1	1	2.76
91.66	0	0	2.58
87.4	0	0	6.81
75.11	1	1	3.41
125.25	1	1	5.07
65.69	0	1	6.29
69.8	0	0	2.81
93.58	0	1	2.91
93.39	0	0	3.94
107.23	0	1	5.19
62.5	0	1	4.1
60.55	1	1	3.64
68.08	0	0	4.44
80.99	0	1	2.37
88.65	0	0	5.26
91.42	0	1	3.28
79.23	0	1	3.79
79.77	0	0	2.68
95.8	0	0	2.21
80.5	1	1	2.82
68.61	1	1	3.51
92.74	0	0	3.57
90.52	0	0	3.73
84.81	0	0	2.76

80.4	0	0	4.74
84.72	0	0	2.7
92.38	0	0	4.22
102.96	0	0	7.36
91.6	0	1	4.22
79.32	1	1	3.47
93.74	0	0	2.86
110.63	0	1	2.81
121.44	0	0	
106.19	0	1	2.7
103.5	0	0	6.37
110.53	0	0	3.44
71.91	1	1	4.46
82.4	1	1	4.36
93.14	1	1	2.34
66.14	0	0	2.75
85.32	0	0	7.75
76.82	1	1	10.35
98.18	0	0	1.95
105.83	0	0	7.35
95.79	0	0	4.25
87.16	0	0	9.03
99.53	0	0	4.26
81.14	0	0	1.9
74.1	1	1	5.05
81.49	1	1	2.62
85.44	0	0	6.55
103.29	1	1	3.14
80.55	0	0	3.56
115.45	0	1	3.1
90.67	0	1	8.5
90.81	0	1	3.2
78.14	0	0	5.84
71.94	0	1	4.18
78.59	0	0	4.15
96.77	0	1	2.45
76.75	1	1	4.05
	0	0	3.79
90	0	1	2.86
81.9	1	1	3.38
78.47	1	1	2.95
75.31	0	1	4.29
116.56	0	0	1.63
70.73	0	0	3.95
76.25	0	1	4.56
109.23	1	1	1.97
103.2	0	0	3.06
			5.06
115.51	0	1	4.67
84.51	0	0	6.69

79.14	0	1	1.81
18.61	0	1	17.21
113.12	0	1	2.52
76.18	0	1	2.89
79.15	1	1	3.2
101.76	1	1	4
86.71	1	1	2.98
92.84	0	0	6.91
99.85	0	0	4.14
114.65	0	0	4.07
96.04	0	0	4.92
103.42	1	1	2.78
113.39	0	0	1.75
98.52	0	1	3.76
67.68	0	0	3.12
110.85	0	0	4.29
98.36	0	0	3.69
102.71	0	1	4.04
91.27	0	1	4.83
67.57	1	1	1.66
82.49	0	0	3.09
76.59	1	1	3.97
96.34	1	1	5.5
103.27	0	0	5.22
56.43	0	0	4.6
70.39	1	1	1.9
83.5	1	1	2.67
82.97	0	1	3.98
105.08	1	1	2.84
110.78	1	1	3.04
80	1	1	2.54
83.22	1	1	2.87
95.89	0	1	3.36
93.54	1	1	2.68
88.07	0	0	3.12
100.19	1	1	2.93
83.96	0	0	3.79
80.32	0	1	2.73
95.86	0	0	6.93
127.1	1	1	5.37
81.28	0	1	4.57
72.76	0	1	4.62
82.69	1	1	2.83
93.16	0	0	1.63
47.92	1	1	3.13
91.54	0	0	3.71
68.8	1	1	3.08
71.13	0	1	3.38
91.42	0	1	4.63
126.22	0	0	3.34

94.54	0	1	2.12
66.83	0	0	5.06
89.36	0	0	5.85
104.01	0	0	2.52
104.34	0	1	3.82
97.28	0	1	4.26
78.27	0	0	3.84
60.2	1	1	4.84
75.09	0	1	4.61
78.27	1	1	3.66
84.25	0	0	4.82
65.63	0	0	6.24
85.38	0	1	7.25
79.24	0	0	1.79
103.02	0	0	3.23
109	0	1	2.91
71.18	1	1	4.91
99.59	0	0	4.22
94.91	0	1	4.1
101.69	0	0	3.51
83.14	0	0	3.42
74.35	0	0	2.53
118.95	0	0	5.82
84.71	0	0	4.89
68.35	0	1	3.27
120.47	0	1	1.86
91.3	0	0	3.43
110.93	1	1	4.04
58.81	1	1	10.45
62.18	0	0	2.28
80.69			4.69
115.17	0	0	6.81
92.01	0	0	2.01
120.22	0	0	2.78
72.86	1	1	4.58
80.56	0	0	3.71
70.13	1	1	6.78
92.93	0	0	3.69
96.04	1	1	5.29
89.2	0	1	4.14
85.44	0	0	2.62
122.47	0	1	6.51
92.43	0	0	2.56
100.08	0	0	2.92
110.44	0	1	2.06
92.3	0	0	2.7
87.8	1	1	3.02
112.34	0	0	2.21
129.4	1	1	2.93
107.73	1	1	4.36

76	0	0	3.13
98.26	0	1	8.64
97.87	0	0	4.34
93.3	0	0	2.64
77.73	1	1	2.11
74.54	0	0	3.81
91.08	0	0	4.89
76.8	1	1	5.58
90.95	0	1	5.44
101.1	0	0	4.18
82.3	1	1	3.13
112.07	0	1	2.63
89.88	1	1	2.69
75.49	0	0	2.76
89.5	1	1	4.24
79.08	0	1	2.86
90.24	0	1	3.6
110.7	0	0	1.96
75.6	1	1	3.83
99.22	0	0	3.02
77.69	1	1	2.4
95.27	0	0	2.47
101.12	0	0	4.4
88.04	0	1	2.41
115.98	1	1	5.51
68.62	0	1	2.9
123.03	1	1	3.38
78.14	0	1	4.67
75.06	0	1	2.72
91.28	0	0	5.62
76.72	0	0	10.65
87.14	0	1	5.45
103.54	1	1	3.55
76.02	0	0	5.1
104.84	0	0	4.82
	0	0	3.08
80.86	0	0	7.33
107.89	0	1	5.8
91.36	0	0	3.88
109.64	0	0	4.56
83.14	0	1	6.49
95.23	1	1	2.65
77.25	0	0	4.15
75.65	0	1	3.44
106.34	0	0	2.33
79.84	0	1	1.7
92.97	1	1	4.31
105.98	0	0	3.62
115.73	0	1	3.44
69.04	1	1	3.66

97.13	0	0	5.51
83.43	0	0	3.43
70.68	0	1	4.36
93	1	1	4.53
68.94	0	1	3.88
89.57	0	1	2.72
136.43	1	1	2.35
91.58	0	0	3.9
93.87	1	1	4.52
98.59	1	1	5.13
102.73	0	0	2.45
86.18	1	1	3.24
76.65	0	0	2.14
79.59	0	0	4.68
74.42	1	1	3.86
101.25	0	0	2.62
116.36	0	1	4.76
90.49	0	1	4.95
88.14	0	0	4.72
60.91	0	1	2.64
89.77	0	0	6.12
90.32	0	0	1.82
113.58	0	1	2.81
91.96	0	0	2.75
94.62	1	1	4.23
83.1	0	0	5.64
98.52	0	0	4.7
83	1	1	3.02
85.21	0	0	3.08
67.19	1	1	3.34
96.88	0	0	7.64
106.16	1	1	5.83
79.74	0	0	5.97
76.25	0	0	4.24
101.52	0	0	3.29
81.1	0	1	5.26
79.23	0	0	4.43
91.53	1	1	3.38
90.8	0	0	2.44
77.6	0	1	3.67
115.43	0	0	3.1
115.57	1	1	8.16
79.91	0	1	4.99
127	0	0	3.1
92.83	0	0	3.63
42.12	0	0	5.9
97.76	0	0	2.48
79.18	0	1	3.23
102.17	0	1	7.36

84.2	0	0	2.78
77.86	1	1	3.37
110.72	0	1	3.58
73	0	0	3.88
126.3	0	1	3.39
75.54	0	0	6.62
88.41	0	1	4.07
72.89	1	1	5.99
61.92	0	1	5.62
74.23	0	0	4.02
77.82	0	0	5.29
103.42	0	0	4.81
94.36	0	1	3.64
89.96	0	1	2.39
70.95	0	1	2.22
87.89	0	1	6.13
81.49	0	0	2.97
59.48	0	0	3.95
87.2	0	0	4.55
88.14	0	0	2.49
87.57	0	0	3.86
111.58	0	0	3.67
86.91	0	0	2.66
100.44	0	0	5.1
85.64	0	0	2.43
129.95	0	0	5.07
111.95	0	1	3.52
80.11	0	0	4.99
100.46	0	0	3.89
74.36	0	0	5.32
75.2	1	1	1.74
71.65	1	1	3.69
93.37	1	1	4.76
126.71	0	1	4.57
116.02	0	0	3.92
92.55	0	1	4.27
98.1	1	1	3.61
64.04	1	1	3.81
84.06	1	1	2.64
78.43	0	0	3.75
83.28	1	1	3.87
91.8	0	1	3.58
99	1	1	5.76
111.72	0	1	6.6
85.78	0	1	3.91
58.16	1	1	4.26
63.27	0	1	3.77
87.64	0	0	2.95
77.25	1	1	4.45

95.86	1	1	3.96
101.8	0	0	7.18
109.12	0	0	5.98
107.09	0	1	2.71
67.5	0	1	4.83
99.84	0	1	3.97
102.2	1	1	2.67
103.09	0	0	3.04
83.26	0	1	4.1
101.34	1	1	3.5
88.77	0	0	3.48
107.76	0	1	3.61
88.35	0	0	3.37
111.14	0	0	3.11
89.95	0	1	5.74
81.43	1	1	4.04
92.4	0	0	6.16
78.4	0	1	4.77
96.55	1	1	3.56
80.43	0	1	2.34
93.1	0	0	4.11
100.76	0	1	4.4
109.85	1	1	2.1
97.71	0	0	2.61
86.43	0	0	3.76
91.82	0	1	7.74
85.42	0	1	5.88
86.45	0	0	5.82
64.95	0	0	5.83
80.46	0	1	2.08
76.93	0	1	5.77
109.29	0	1	4.69
79.03	0	0	4.71
89.2	0	1	4.48
78.67	1	1	2.5
83.86	0	0	2.56
122.11	1	1	3.15
69.35	0	1	3.83
81.67	0	1	5.08
99.98	0	0	0.86
101.61	0	0	3.53
87.87	0	0	5
120.94	0	0	3.82
76.78	0	1	2.52
98.89	0	1	2.65
83.21	0	0	3.16
76.35	1	1	2.74
85.99	0	1	6.14
80.95	0	0	5.31
68.3	1	1	3.15

81.89	0	1	3.47
89.45	1	1	4.52
100.98	0	0	4.89
102.92	0	0	13.53
72.81	0	0	5.12
117.14	0	0	4.66
64.31	0	1	3.17
109.26	0	1	3.05
77.58	1	1	2.55
91.58	0	1	6.61
113.43	0	1	2.12
98.2	0	0	5.49
85.15	0	0	5.83
86.31	0	0	5.6
127.13	0	0	6.85
73.79	0	1	3.26
92.65	0	1	1.82
104.77	0	0	2.54
85.28	0	0	4.88
71.52	0	0	3.35
100.02	0	1	2.49
78.69	0	1	8.54
99.96	0	0	4.87
113.92	0	0	2.15
108.63	0	0	6.4
86.77	1	1	2.25
84.75	1	1	8.01
78.54	1	1	4.19
91.02	0	0	8.64
82.79	0	1	2.75
103.99	0	0	6.46
93.79	0	0	2.29
70.52	0	0	4.49
95.51	1	1	3.91
95.63	0	0	5.8
89.38	1	1	3.11
92.22	1	1	2.65
93.52	0	0	5.64
77.7	1	1	2.46
87.22	0	1	3.62
74.87	1	1	1.99
77.43	0	1	5.16
26.43	1	1	2.02
69.69	0	1	2.73
101.56	1	1	4.36
63.37	0	1	4.16
119.9	0	0	3.22
93.1	0	0	2.98
89.92	0	0	5.98

78.94	0	1	4.76
83.31	0	0	5.73
88.77	1	1	3.63
145.67	0	0	2.15
124.08	0	1	3.46
109.51	0	1	2.3
99.62	0	1	3.54
96.26	0	0	3.26
98.64	0	0	3.19
77.86	0	0	6
115.84	0	0	2.09
77.92	1	1	2.73
84.35	0	0	3.12
94.99	0	1	4.26
79.54	0	0	8.05
86.92	0	1	4.63
64.73	0	1	3.48
97.53	1	1	6.75
112.52	0	0	4.7
107.64	0	0	2.76
75.56	1	1	3.01
81.26	1	1	2.36
70.9	1	1	1.64
89.03	0	0	3.53
94.79	0	0	5.06
68.93	1	1	3.19
90.64	1	1	3.45
94.23	0	0	12.02
100.13	0	1	2.64
101.8	0	0	3.88
104.99	0	0	5.55
92.62	0	0	2.08
85.16	1	1	4.52
88.22	0	0	7.31
89.06	0	0	4.09
71.08	1	1	2.75
73.3	0	1	4.72
105.74	1	1	2.4
93.97	1	1	5.51
86.01	1	1	6.36
96.89	0	0	3.84
91.26	1	1	2.31
76.44	0	0	3.77
67.36	0	0	3.05
110.9	0	0	2.25
117.96	0	1	3.3
99.11	1	1	2.32
95.31	0	1	1.91
88.95	0	0	1.65
77.39	0	0	4

86.8	1	1	2.8
62.33	0	0	8.06
77.06	0	0	4.49
70.65	0	0	4.45
98.27	0	0	6.5
108.09	0	1	2.67
69.33	1	1	2.68
98.37	0	1	3.87
94.72	0	0	5.12
99.38	0	1	3.91
87.72	0	0	8.94
77.07	1	1	6.21
67.75	0	1	3.14
77.21	0	1	3.47
74.23	0	0	3.66
77.91	1	1	4.49
97.6	0	0	2.4
94.8	0	0	3.7
108.94	0	0	3.45
88.21	0	0	6.78
83.27	0	1	4.22
91	0	0	5.4
75	0	0	5.81
73.67	0	0	2.89
98.76	0	1	4.36
73.88	1	1	2.47
76.57	0	0	3.82
90.22	0	0	4.63
57.43	0	0	1.88
70.48	1	1	2.99
85.11	0	1	4.28
93.81	0	1	3.79
88.75	0	0	3.77
78.9	1	1	3.89
78.39	0	0	2.48
95.7	0	0	6.66
73.24	0	1	6.62
81.31	0	0	2.54
103.63	0	0	2.12
103	0	1	3.19
75.47	1	1	2.31
95.97	1	1	3.52
94.33	1	1	7.6
87.68	1	1	3.9
85.03	1	1	4.35
97.76	0	1	2.19
109.46	0	1	3.93
75.67	0	0	6.46
124.02	0	1	4.65
110.24	0	0	2.44

80.56	0	1	2.44
97.14	0	0	2.68
97.79	0	0	1.64
84.34	0	0	2.53
83.17	0	1	3.55
89.12	0	1	5.85
76.72	0	1	3.49
110.39	1	1	3.23
82.05			7.22
101.49	0	1	1.91
74.63	1	1	2.15
103.46	0	1	2.58
66.72	0	0	4.34
80.86	0	0	6.39
85.16	0	1	3.11
84.43	1	1	2.45
96.15	0	1	3.09
97.47	0	0	2.24
80.6	1	1	5.45
111.09	0	1	5.47
62.51	0	0	2.2
77.21	0	1	3.51
68.05	0	0	3.14
71.88	0	0	2.95
101.3	1	1	1.85
85.4	1	1	4.37
98.79	0	0	1.02
90.02	0	0	5.28
60.76	0	0	4.85
88.05	1	1	5.02
68.44	0	1	5.8
88.84	1	1	4.22
75.2	1	1	7.29
75.7	0	0	2.42
88.24	0	1	6.92
122.27	0	0	4.84
93.03	0	1	2.91
76.33	1	1	2.57
80.51	1	1	5.84
80.83	0	0	2.62
88.17	1	1	2.89
94.4	0	1	2.66
80.32	1	1	4.02
91.92	0	1	2.47
91.48	0	1	4.81
66.77	1	1	3.17
114.61	0	0	5.64
67.63	0	0	3.61
80.7	0	0	3.8
86.18	0	1	2.91

98.99	1	1	3.39
93.72	0	0	5.35
72.68	0	0	3.47
102.76	1	1	5.65
73.84	0	0	5.39
69.77	0	0	3.12
91.93	0	1	4.6
94.59	1	1	5.3
99.74	0	1	3.45
80.83	0	0	4.56
98.37	0	0	6.51
93.45	1	1	3.37
68.68	0	0	2.41
73.14	1	1	4.73
129.51	0	1	7.62
110.66	0	1	2.79
87.9	0	1	2.91
104.66	1	1	6.91
111.65	0	0	8.54
63.29	0	0	6.1
80.83	0	0	3.81
112.92	0	0	6.62
103.71	0	0	5.6
78.12	0	0	3.85
79.12	0	0	3.9
57.07	1	1	2.74
87.6	0	0	2.83
113.9	1	1	5.2
80.67	0	1	4.68
85	1	1	6.08
90.08	0	0	6
64.93	0	0	7.27
104.04	0	0	4
77.79	0	1	2.79
99.04	0	0	3.15
87.35	0	0	1.6
83.5	0	1	5.39
64.04	0	1	7.01
72.42	0	0	4.38
93.08	0	1	5.17
80.09	0	0	5.04
95.92	0	1	3.89
83.67	0	0	4.16
113.17	0	0	4.02
82.83	1	1	2.74
96.55	0	1	2.44
75.14	0	0	3.71
62.99	1	1	3.57
94.86	0	1	4.45

81.3	0	1	2.55
100.39	0	1	3.41
125.35	0	0	7.7
81.56	0	1	3.53
98.09	0	0	4.28
80.08	0	0	5.43
112.18	0	1	6.3
122.78	0	0	5.22
82.36	0	1	2.77
91.73	0	1	4.58
103.98	0	1	6.05
89.04	0	0	4.99
85.1	0	1	4.51
108.2	1	1	3.35
108.3	0	1	5.19
93.26	0	0	3.59
111.13	0	0	5.47
85.23	1	1	7.06
88.01	1	1	2.31
86.6	1	1	3.71
75.6	1	1	8.64
109.61	0	1	2.89
92.29	0	0	3.54
120.54	0	1	4.66
91.24	0	1	3.85
65.81	1	1	3.98
99.1	0	0	3.16
159.6	0	0	5.36
85.2	0	1	3.59
89.07	1	1	3.6
72.45	1	1	3
97.29	0	1	1.96
78.6	0	0	3.16
64.11	0	1	5.07
89.42	1	1	3.81
89.9	0	0	3.26
82.2	0	0	5.05
70.4	1	1	8.48
109.85	0	1	3.57
109.37	0	0	1.97
92.68	1	1	3.63
69.88	0	0	3.43
76.13	0	1	5.4
107.72	0	1	4.57
84.92	1	1	4.52
92.27	0	1	3.32
79.65	1	1	4.01
61.76	0	0	3.57
73.53	0	1	6.55
100.02	0	1	6.46

81.27	1	1	4.92
75.31	0	0	5.39
100.4	1	1	3.28
83.71	0	0	3.57
80.85	0	0	4.56
86.67	0	1	3.61
90.9	0	1	4.23
87.5	0	1	5.02
89.06	0	0	5.59
105.18	1	1	2.39
119.63	0	0	6.99
89.98	0	0	3.58
103.65	0	0	6.6
80.98	0	1	4.83
93.03	0	1	8.67
79.07	0	1	4.06
96.84	0	0	3.81
79.59	0	1	2.95
99.1	1	1	3.04
83.84	0	0	5.14
89.89	0	0	5.94
104.19	1	1	3.51
76.27	1	1	5.49
79.87	1	1	2.84
87.13	0	0	9.95
84.31	1	1	3.44
74.92	0	1	3.43
104.49	0	0	3.44
80.79	1	1	2.84
93.91	0	1	3.54
121.5	0	0	2.8
79.7	0	0	4.6
122.31	1	1	4.1
94.86	0	0	3.05
73.39	1	1	4.91
78.4	0	1	5.72
77.46	0	0	5.48
97.65	1	1	3.93
91.2	1	1	2.88
71.72	1	1	3.93
84.68	1	1	2.92
64.42	0	1	9.74
89.32	1	1	5.91
111.27	0	0	3.59
64	0	0	4.38
89.49	0	0	4.48
161.3	0	0	2.5
77	0	0	6.82
101.97	0	0	1.51
102.68	0	0	2.31

88.42	1	1	1.51
73.82	0	0	3.41
70.72	1	1	3.41
76.09	0	1	8.44
107.31	0	1	8.36
98.74	0	0	2.12
81.72	1	1	3.02
109.17	0	1	5.38
108.03	0	0	2.64
95.23	0	0	2.84
101.06	0	1	3.22
61.95	0	1	2.23
105.85	1	1	13.81
80.11	0	0	3.08
76.25	1	1	4.03
86.42	1	1	4.47
105.32	0	0	3.14
79.46	0	1	5.14
104.4	0	1	3.09
75.32	0	0	3.42
105.6	0	0	2.97
96.85	0	0	5.73
115.1	1	1	3.26
62.46	1	1	4.89
85.21	0	0	3.75
112.75	0	0	3.34
72.61	0	0	4
82.25	0	0	4.54
98.66	0	0	4.63
99.59	0	0	4.34
86.91	0	1	4.54
82.3	0	0	1.73
89.56	0	0	6.38
77.16	1	1	4.84
82.38	0	1	4.86
85.74	0	0	4.24
81.99	0	0	3
73.76	0	0	8.76
105.71	0	1	3.21
79.57	0	0	4.21
80.69	0	1	5.29
98.41	1	1	1.52
98.52			3.72
94.66	0	1	5.66
82.96	0	0	2.41
104.64	0	0	2.99
79.25	1	1	3.48
64.75	0	0	4
93.9	1	1	5.88
90.11	1	1	1.14

108.57	0	1	7.01
124.48	0	0	3.77
82.85	1	1	3.69
108.69	0	0	4.18
71.51	0	1	5.06
92.94	0	1	3.49
77.82	0	1	3.81
82.55	1	1	3.55
77.49	0	0	4.22
93.56	0	1	1.63
82.97	0	0	3.35
76.93	0	1	2.94
84.2	1	1	7.05
77.25	0	1	3.94
106.38	1	1	5.24
90.95	1	1	3.61
91.63	1	1	3.54
81.58	0	0	2.26
141.92	0	1	6.97
70.66	1	1	4.59
117.53	0	0	5.86
83.59	0	1	2.81
99.85	1	1	4.92
97.74	1	1	5.91
92.84	0	1	5.2
88.56	1	1	2.85
69.96	0	1	5.7
88.19	0	1	5.13
101.09	0	0	2.48
63.22	1	1	2.27
71.29	0	1	3.24
68.27	0	1	3.83
77.17	0	0	4.38
83.92	1	1	4.44
103.1	0	0	4.32
89.81	0	1	3.34
100.18	0	0	5.66
83.5	0	0	6.05
69.54	0	1	3.12
75.13	0	1	3.92
111.65	0	0	5.14
80.11	0	0	1.67
96.15	0	0	7.55
102.71	0	1	5.12
67.18	0	0	6.55
78.64	0	0	3.29
77.67	1	1	5.58
95.75	0	0	6.68
71.12	1	1	3.39

83.67	0	0	4.47
86.16	0	0	9.05
101.3	0	0	5.01
72.98	1	1	2.73
96.3	1	1	2.9
90.29	0	1	2.41
96.88	0	1	2.23
77.32	0	1	5.08
84.61	0	1	4.19
112.05	1	1	5.26
62.25	0	1	5.12
80.91	0	0	5.05
82.05	1	1	3.7
117.18	1	1	4.77
77	1	1	7.86
67.83	1	1	4.75
92.15	0	0	4.02
92.9	0	1	2.54
102.23	0	0	5.39
82.38	1	1	5.09
95.58	0	1	3.76
71.52	0	1	3.87
70.59	1	1	6.14
145.18	1	1	3.96
82.44	0	1	4.5
81.08	0	1	3.84
107.11	0	0	7.44
76.39	0	0	8.31
87.96	0	0	4.28
108.79	0	1	7.39
79.12	0	0	3.94
64.46	0	1	7.09
116.78	0	1	9.09
66.3	0	0	5.54
94.99	1	1	3.35
97.99	0	0	4.4
69.66	1	1	2.95
93.59	1	1	4.91
82.01	0	1	2.52
77.69	0	1	3.54
87.59	0	1	8.7
72.8	0	0	8.08
58.35	0	0	4.11
118.32	1	1	4.37
91.12	0	0	7.97
97.51	1	1	7.57
84.04	1	1	3.99
83.31	0	1	3.83
95.19	0	0	4.41
98.68	0	0	3.99

67.23	0	0	3.22
76.48	0	0	3.84
112.8	0	0	2.57
114.16	0	1	3.43
87.22	0	0	5.13
81.43	0	1	4.67
79.17	1	1	3.65
87.96	0	1	1.96
90.48	1	1	4.28
113.06	1	1	6.5
78.33	0	1	4.58
87.68	0	0	7.74
81.89	0	0	5.46
83.44	0	1	6.84
86.42	0	0	4.6
115	0	1	3.28
119.27	0	0	3.85
88.98	1	1	4.8
111.73	0	0	7.36
86.92	0	0	7.08
105.21	0	0	4.78
79.35	0	1	8.24
92.54	0	0	4.83
89.08	0	0	6
93.2	1	1	6.46
96.18	0	0	13.23
87.68			5.25
83.22	0	0	6.08
80.99	0	0	4.42
83.61	1	1	3.29
82.19	0	0	4.92
64.57	0	1	3.39
95.95	0	1	2.25
105.88	0	0	7.19
107.5	0	0	2.47
77.66	0	0	5.41
104.39	0	0	3.3
84.82	0	1	2.7
105.46	0	0	2.93
87.57	0	0	8.49
78.52	1	1	6.22
108.86	0	0	5.58
93.06	0	1	5.05
87.19	0	0	3.92
89.69	0	0	7.2
83.02	0	0	5.12
90.15	0	0	7.17
76.68	1	1	3.39
96.68	0	0	3.99
95.06	1	1	4.77

70.19	0	0	3.95
91.8	0	0	9.5
86.83	0	1	4.12
110.17	0	0	15.17
91.02	0	0	3.27
90.35	1	1	2.23
78.96	0	1	4.83
87.93	0	0	8.1
86.57	0	0	2.93
89.35	0	0	4.14
85.08	1	1	4.08
97.07	0	0	6.85
86.83	1	1	2.58
111.17	0	1	3.21
85.8	1	1	6.04
106.96	0	1	4.99
100.87	0	1	4.49
81.19	0	0	7.66
86.07	0	1	4.01
93.33	1	1	4.41
101.18	0	0	3.29
86.07	0	1	2.35
99.37	0	1	2.94
69.92	1	1	2.58
68.59	1	1	1.9
65.75	1	1	8.64
71.08	0	1	1.9
79.71	1	1	3
85.01	1	1	3.47
69.42	0	0	2.43
96.21	0	0	8.68
83.91	0	0	4.4
78.14	0	0	6.05
88.14	1	1	3.57
86.37	0	1	3.46
113.99	0	0	4.55
111	1	1	5.07
114.2	0	1	3.78
80.13	0	1	4.07
82.85	1	1	5.22
88.07	0	1	3.45
85.86	1	1	2.89
86.29	0	0	3.9
100.78	0	0	6.48
68.64	0	0	3.96
91.46	0	0	7.02
116.11	1	1	4
104.18	0	0	3.22
73.79	0	1	3.9

71.42	0	1	3.04
76.55	1	1	3.72
109.34	0	1	4.53
77.2	0	1	3.16
74.6	1	1	2.35
119.37	0	0	7.06
73.39	0	1	3.64
70.19	0	0	1.78
84.37	0	0	2.2
100.54	0	1	8.35
86.16	0	0	4.82
63.08	0	0	6.36
85.51	1	1	7.27
106.06	1	1	3.67
107.14	1	1	5.93
116.04	0	0	2.57
68.01	0	1	3.37
72.73	1	1	4.52
86.77	0	0	3.75
75.26	0	0	4.88
88.77	0	0	4.38
93.87	0	0	3.64
56.04	0	0	3.42
82.59	0	1	2.63
84.22	0	0	3.96
91.54	1	1	4.86
89.32	0	1	7.58
86.56	0	0	2.1
75.31	0	1	7.62
101.15	1	1	2.41
86.34	0	1	3.63
116.92	0	0	5.13
98.48	0	0	8.69
70.78	1	1	3.76
67.87	0	1	2.03
72.29	0	0	3.19
103.97	1	1	2.6
85.23	0	0	4.6
75.68	0	0	8.14
87.38	1	1	2.55
90.7	0	0	7.12
126.14	0	0	18.61
95.99	0	1	2.72
57.54	1	1	4.41
88.73	1	1	6.1
106.56	0	0	3.28
90.95	1	1	3.33
88.15	0	0	6.12
105.7	0	0	6.35
94.75	0	1	2.4

108.37	1	1	5.93
93.77	0	1	5.69
95.33	0	1	3.8
90.18	0	0	6.26
103.93	0	0	4.16
93.33	0	0	4.42
98.18	1	1	2.66
74.81	1	1	6.16
90.86	0	1	4.83
82.13	1	1	4.79
93.74	0	1	5.43
101.28	0	0	5.16
93.86	0	0	3.13
80.96	0	0	4.63
100.13	0	1	4.3
97.74	1	1	5.05
83.86	0	0	5.02
98.57	1	1	2.32
110.69	1	1	2.47
108.13	0	0	5.42
86.01	0	1	4.76
98.38	1	1	5.63
100.68	0	0	6.55
94.74	0	1	1.98
99.8	0	0	3.34
94.29	0	0	5.25
99.2	1	1	3.32
86.58	1	1	3.05
87.4	1	1	2.69
68.51	0	1	6.15
79.08	0	1	4.13
95.09	0	0	7.98
98.71	1	1	4.53
94.71	0	1	5.36
94.02	1	1	7.85
83.75	0	0	8.95
76.01	0	0	4.62
72.94	0	0	3.26
87.93	0	0	4.51
109.84	1	1	6.28
85.17	0	1	5.68
100.21	0	0	3.04
89.01	0	0	6.57
63.48	0	0	3.47
70.59	0	1	3.46
79.32	1	1	4.25
98.23	1	1	6.17
89.07	1	1	2.54
96.01	1	1	3.77
134.91	0	0	3.99

51.74	0	1	7.97
96	0	1	4.74
88.35	0	0	2.47
85.99	0	0	2.69
71.23	0	1	3.36
65.45	0	0	2.93
105.71	0	1	4.44
107.44	0	0	8.58
107.6	1	1	5.12
93.59	0	0	4.02
86.89	0	1	27.78
68.42	0	1	3
123.85	0	0	2.74
80.68	0	0	4.28
115.34	0	1	2.12
91.68	0	0	8.68
81.67	1	1	7.45
100.08	0	0	6.63
74.47	0	1	4.72
99.39	0	0	3.38
95.17	0	0	4.75
87.11	1	1	2.32
99.5	0	0	2.86
102.84	0	0	5.25
72.62	0	0	8.55
113.67	1	1	1.79
81.46	0	0	6.35
122.72	1	1	5.18
67.62	0	1	5.41
100	0	0	8.14
87.99	1	1	3.84
79.95	0	1	2.51
84.4	0	0	5.26
79.35	0	1	6.51
87.08	0	0	5.25
72.81	1	1	6.72
79.66	0	0	6.98
69.37	1	1	2.77
84.37	1	1	2.87
106.2	0	0	5.82
93.98	0	1	3.88
79.08	0	0	8.6
119.04	1	1	3.22
69.36	1	1	3.91
88.52	0	0	3.39
47.85	0	1	5.56
102.44	1	1	3.93
138.93	0	0	8.3
88.91	0	0	3.71

64.09	1	1	11.9
99.17	0	0	3.87
145.26	0	0	4.51
95.51	1	1	3.24
69.18	1	1	3.8
106.26	0	0	4.84
108.04	0	1	5.89
93.08	0	1	7.56
86.17	0	0	2.81
89.2	1	1	4.49
89.66	0	1	5.55
81.42	0	1	6.09
100.25	0	0	4.87
87.18	0	0	8.21
119.45	0	0	10.63
86.94	0	0	3.64
90.77	1	1	4.04
70.59	0	1	3.76
78.08	1	1	2.58
73.83	0	0	7.68
79.98	0	0	11.84
79.95	0	0	7.29
92.51	0	0	5.41
101.15	0	0	3.24
90.71	0	0	5.49
89.82	0	1	2.88
90.02	0	0	6.2
86.35	1	1	5.31
144.22	0	1	4.89
107.76	0	1	3.55
60.82	1	1	5.8
86.14	0	0	8.22
102.2	1	1	3.49
99.47	1	1	3.93
87.43	1	1	3.62
146.69	0	0	8.66
85.28	0	1	4.94
75.12	1	1	3.62
128.59	0	1	3.25
90.91	0	1	3.77
80.75	0	0	5.75
110.37	0	0	3.08
93.3	1	1	4.68
92.18	0	1	4.8
117.97	0	1	4.52
119.58	1	1	4.48
119.79	1	1	2.09
118	0	0	5.28
67.99	0	1	4.44
97.89	0	1	3.62

117.65	0	0	3.75
89.12	0	0	4.36
90.37	0	0	3.66
85.91	0	0	2.3
107.08	0	1	4.17
63.09	0	0	3.67
103.63	0	0	5
90.8	1	1	6.88
94.12	0	0	4.28
75.14	0	1	2.57
72.68	0	1	4.22
100.89	0	1	4.68
90.21	1	1	2.74
104.51	0	1	4.5
88.98	0	0	6.39
89.24	0	1	4.6
60.44	0	0	8.76
90.19	1	1	2.33
114.9	1	1	3.63
108.8	0	0	4.84
92.51	0	0	6.31
72.16	1	1	3.67
75.1	0	0	6.61
127.62	0	1	2.01
87.11	0	0	7.31
79.53	0	1	6.37
114.1	1	1	3.57
45.33	0	0	31.38
99.6	0	0	4.71
82.94	1	1	5.36
88	1	1	4.7
118.01	0	0	5.18
91.2	0	1	3.21
94.13	0	1	3.66
77.64	0	1	8.42
99.98	0	1	5.11
109.25	1	1	4.98
77.57	0	0	4.43
91.41	0	0	3.88
70.49	1	1	5.27
69.53	0	0	5.91
94.2	0	0	6.48
76.31	0	0	7.3
102.59	1	1	3.16
99.69	1	1	6.15
120.77	0	0	3.24
52.27	1	1	5.55
84.05	0	1	4.3
78.22	1	1	5.12
79.05			4.54

75.2	0	0	4.6
91.27	0	1	3.33
78.58	0	1	3.83
79.46	1	1	6.68
73.4	1	1	4.72
110.31	0	1	4.74
85.61	0	0	2.4
97.1	0	1	4.49
79.91	0	0	5
108.25	0	1	2.5
108.9	1	1	4.43
84.13	0	0	4.93
72.41	1	1	5.24
97.47	0	0	5.26
86.47	0	0	3.26
134.88	1	1	3.2
74.24	0	1	4.89
89.32	0	0	8.38
94.99	0	0	4.82
106.8	0	0	1.85
85.44	1	1	3.14
95.41	0	0	3.18
116.92	0	1	3.8
88.82	1	1	5.68
70.48	0	1	4.38
122.96	1	1	2.26
98.27	0	0	2.37
106.92	0	0	9.41
77.92	1	1	4.2
80.12	0	1	2.84
83.46	1	1	2.61
92.21	0	0	3.4
96.3	1	1	4.07
109.08	0	0	3.26
77.57	1	1	3.38
83.06	1	1	4.9
83.63	0	0	3.44
100.38	0	0	6.34
90.21	1	1	4.78
87.08	1	1	4.05
82.57	0	0	3.58
103.98	0	1	2.47
75.18	1	1	4.04
73.2	0	0	3.93
97.44	0	1	2.56
92.48	0	1	4.46
103.82	0	0	3.15
108.06	0	0	4.3
87.91	0	0	3.73
68.94	1	1	4.14

86.9	0	0	6.48
93.1	0	0	4.26
106.02	0	1	4.45
86.18	0	0	3.17
81.79	0	1	4
75.54	0	0	5.55
84.16	0	0	2.95
72.92	0	0	5.63
90.08	0	0	5.21
74.77	0	0	2.91
122.99	0	1	5.43
99.11	0	0	2.77
87.83	0	1	2.7
79.23	1	1	5.95
100.03	0	0	2.68
113.05	0	1	4.1
100.16	0	0	5.2
95.86	0	1	2.18
77.89	1	1	4.43
85.98	0	0	1.99
108.08	0	0	4.96
95.47	1	1	2.82
92.06	0	1	3.66
67.97	0	0	4.08
104.34	0	0	2.52
119.73	0	0	4.83
127.9	0	0	2.36
90.01	0	1	4.53
86.43	0	0	3.3
74.43	0	0	6.29
107.16	0	1	5.62
56.25	0	0	4.89
111.65	0	1	3.32
103.81	0	1	9.19
88.59	1	1	3.48
110.41	0	0	5.62
111.42	1	1	5.66
88.36	1	1	4.05
76.16	1	1	3.31
97.84	0	0	2.57
75.21	0	0	3.08
76.53	0	1	4.42
128.06	1	1	4.46
75.65	1	1	5.18
79.11	1	1	1.76
111.32	0	1	2.01
109.89	0	1	4.57
88.41	0	1	5.79
89.13	0	0	5.73
98.07	0	0	8.07

93.41	0	1	6.66
55.15	1	1	7.11
99.94	0	0	3.92
100.25	0	1	5.72
61.03	0	1	2.92
107.02	0	0	3.12
78.06	0	1	4.69
80.64	0	0	3.32
75.49	0	0	8.96
75.31	1	1	5.5
75.49	0	0	6.52
92.05	0	1	4.59
72.32	1	1	4.86
98.37	0	1	3.73
107	0	0	5.2
90.73	0	1	4.79
85.13	0	0	7.57
106.3	0	0	5.05
65.92	0	0	4.13
118.6	0	1	9.02
93.93	0	1	4.66
72.82	0	0	2.72
114.31	1	1	4.09
85.39	0	0	4.63
93.98	0	0	5.02
99.64	0	1	4.22
88.17	0	0	5.75
90.22	0	0	4.87
92.34	0	0	3.94
85.89	0	1	4.71
96.99	0	0	4.43
59.42	1	1	6.53
88.39	0	1	5.07
89.31	1	1	3.95
98.62	1	1	3.96
101.73	1	1	5.58
87.47	0	0	3.44
77.84	0	1	3.53
57.7	0	1	2.97
109.42	0	0	10.72
97.49	0	0	4.73
106.13	1	1	5.43
69.71	1	1	2.46
92.75	0	0	7.09
71.51	0	0	4.77
96.02	0	1	2.47
88.11	0	0	2.83
102.51	0	0	4.45
92.73	0	0	3.42
65.96	1	1	4.09

102.28	0	1	4.24
67.96	0	1	4.25
115.14	0	0	4.62
106.75	0	0	6.14
85.17	1	1	5.8
91.68	1	1	7.01
90.42	0	1	3.96
94.54	0	1	3.71
118.09	1	1	3.24
73.44	0	1	4.38
102.07	0	1	4.38
111.2	0	0	2.54
82.51	0	0	2.3
112.38	0	1	5.9
68.51	0	0	3.72
103.16	0	0	4.15
85.41	0	1	3.11
77.19	1	1	4.2
105.42	0	0	7.81
82.3	0	1	3.97
96.26	0	0	5.59
95.58	1	1	7.08
112.2	0	0	4.26
81.25	1	1	2.54
134.31	0	1	2.25
93.87	0	1	3.34
110.3	0	0	6.57
67.92	0	0	2.48
78.29	0	0	2.89
92.42	1	1	9.62
95.41	0	0	6.7
84.91	0	1	5.13
78.37	1	1	3.5
72.79	0	1	6.15
88.02	0	0	5.02
94.23	0	0	8.28
62.25	0	1	8.3
115.62	1	1	3.19
83.71	0	1	7.85
95.19	0	1	3.96
90.55	1	1	4.67
95.71	0	0	9.69
89.23	0	0	8.6
86.31	0	0	2.96
95.54	1	1	6.55
126.3	0	0	6.67
94.57	0	0	4.01
84.22	0	0	6.06
75.14	0	0	5.01
103.38	1	1	4.11

84.05	0	0	5.4
87.9	0	0	2.38
76.27	1	1	5.37
78.09	1	1	2.72
78.45	0	1	3.68
104.44	1	1	6.27
99.66	1	1	6.86
63.63	0	1	3.68
110.04	1	1	5.59
137.34	1	1	4.3
60.24	0	1	7.38
68.53	0	0	8.35
90.3	0	0	5.56
84.11	1	1	6.4
112.92	0	1	6.52
90.41	1	1	4.85
75.01	0	0	3.09
84.15	0	1	4.06
55.64	0	1	3.09
87.06	0	0	6.35
75.49	1	1	5.71
96.95	0	0	5.81
77.54	1	1	8.51
90.67	0	0	6.05
100.54	1	1	5.92
84.59	0	0	6.23
90.07	0	0	5.83
116.85	0	0	6.57
74.63	0	0	4.05
95.96	0	0	3.27
106.97	1	1	3.05
92.59	0	1	5.98
71.72	0	0	3.89
72.22	0	0	5.61
99.74	0	1	3.81
84.05	0	0	3.63
110.23	0	0	4.58
90.19	0	1	7.24
112.43	0	1	6.1
72.33	0	0	8.13
99.64	0	1	4.45
89.49	0	0	5.57
100.84	0	1	5.59
81.89	0	0	4.06
80.22	0	0	4.09
112.58	0	0	6.31
87.24	0	0	5.31
85.6	0	0	3.9
112.46	0	0	3.58
101.77	1	1	4.43

65.26	1	1	4.01
92.87	1	1	3.52
106.75	0	0	5.58
111.42	0	0	4.78
107.33	0	0	6.3
98.41	0	1	4.23
93.95	1	1	6.62
83.91	1	1	5.67
84.67	0	1	2.94
112.91	0	0	4.66
84.69	0	0	3.18
97.99	0	0	3.95
102.44	0	1	8.32
90.91	1	1	4.13
87.01	0	1	4.77
106.83	0	0	2.75
80.67	0	0	3.39
110.76	0	1	2.85
70.08	1	1	8.44
93.89	0	0	5.26
88.57	0	0	4.01
86.8	1	1	2.94
91.36	0	0	4.92
96.05	1	1	3.77
104.02	0	0	6
82.01	0	1	4.3
119.69	0	0	3.45
128.88	1	1	3.4
81.4	0	0	6.27
139.6	0	0	7.07
86.86	0	1	4.2
97.69	0	0	4.12
106.93	0	0	3.77
80.06	1	1	5.35
101.37	0	1	5.66
73.95	0	1	3.51
87.86	1	1	6.13
85.38	1	1	3.35
84.2	0	0	3.76
83.94	0	0	5.82
75.82	1	1	3.58
22.88	1	1	24.3
97.34	0	1	4.72
137.22	0	1	4.2
112.86	0	0	3.84
68.71	0	0	4.91
110.53	0	0	5.23
72.86	0	0	2.05
84.89	1	1	2.96
100.56	0	0	6.13

93.88	1	1	3.39
140.78	0	1	5.2
99.98	0	0	4.19
77.52	0	0	7.15
128.3	0	0	6.25
111.41	0	0	4.73
91.5	0	1	7.01
92.17	0	0	5.56
75.94	0	1	3.66
102.23	0	1	13.14
64.98	0	0	2.6
90.9	0	0	3.36
95.27	0	0	3.43
80.06	0	0	12.03
61.72	1	1	5.33
90.66	0	0	7.16
84.09	0	1	4.61
107.43	0	0	6.17
75.51	0	0	5.86
111.8	0	1	5.02
78.96	0	0	2.57
77.58	0	1	4.44
109.61	0	1	6.03
105.93	0	0	3.93
111.11	0	0	3.95
100.55	0	0	4.18
75.74	0	0	3.44
61.76	0	0	3.1
80.36	0	0	4.36
78.55	1	1	3.16
104.47	0	0	4.53
87.9	1	1	4.17
111	0	1	3.9
86.03	0	1	3.57
88.17	0	1	4.39
77.02	0	1	5.23
86.06	0	1	5.68
93.22	1	1	4.98
88.53	0	0	3.32
	0	1	5.03
113.08	0	0	2.24
77.46	0	1	6.32
63.67	0	1	3.27
74.74	0	0	3.06
81.32	0	0	6.22
69.84	0	1	4.99
107.03	1	1	3.85
85.77	1	1	5.11
92.65	1	1	7.98
73.19	1	1	2.31

69.72	0	0	4.31
30.44	0	0	24.03
80.68	1	1	4.61
65.08	0	0	4.07
65.06	0	0	4.64
87.67	0	0	11.64
92.11	0	1	3.42
101.36	0	1	6.1
99.13	0	1	2.78
86.26	0	0	6.04
74.9	0	0	3.8
81.34	0	0	5.27
87.7	0	0	3.85
88.85	1	1	9.29
92.59	0	0	5.43
78.11	0	0	5.23
81.49	0	0	4.52
81.38	0	1	3.86
69.43	1	1	3.24
98.33	1	1	4.35
75.14	0	0	11.5
100.76	0	0	3.46
97.29	0	0	3.03
103.54	1	1	7.84
112.75	1	1	5.61
63.56	1	1	5.54
78.57	0	0	3.22
78.78	0	0	4.26
85.01	0	0	5.72
85.28	1	1	5.05
103.66	0	0	3.47
111.5	0	0	3.61
83.81	0	0	5.64
83.2	0	1	6.8
99.77	0	0	4.94
111.91	0	0	4.15
68.2	0	1	4.72
99.41	0	0	3.69
67.33	1	1	11.13
83.12	0	1	6.24
67.53	1	1	6.32
117.42	0	0	6.45
100.5	0	0	5.05
103.96	0	1	4.14
102.82	1	1	3.52
			5.64
99.91	0	1	3.17
64.47	1	1	5.32
68.91	1	1	3.82
90.03	0	0	4.34

110.12	0	0	3.72
77.41	0	0	5.43
106.47	0	1	3.78
65.95	1	1	5.09
76.95	1	1	5.64
118.09	0	0	5.54
43.53	0	0	14.97
67.79	0	1	3.41
75.07	0	0	5.74
126.65	0	1	5.14
70.51	1	1	5.11
98.73	0	0	3.69
74.56	0	0	3.72
77.85	0	0	4.3
67.5	0	0	3.5
111.16	0	1	4.45
99.1	0	0	6.55
66.66	0	1	7.44
93.45	0	0	4.02
97.91	0	0	4.68
83.67	0	0	7.24
107.03	0	1	3.9
95.02	0	0	3.47
78.63	0	0	3.37
65.46	0	0	5.75
78.3	0	0	4.73
120.22	1	1	2.87
81.72	1	1	3.02
93.31	0	0	5.18
94.75	0	1	5.35
84.56	1	1	2.34
88.08	0	0	6.61
91.14	0	0	5.9
93.42	0	1	4.8
119.5	0	1	7.93
85.65	0	0	6.41
60.74	1	1	6.44
63.44	0	0	6.13
83.16	0	0	4.5
83.46	0	0	5.04
60.84	1	1	6.45
83.4	0	1	3.1
82.27	1	1	6.24
68.07	0	1	4.23
72.09	1	1	4.16
96.44	0	1	4.04
77.81	0	1	6.99
56.53	0	0	4.58
66.47	1	1	3.84
63.31	0	0	3.35

82.05	0	1	4.06
87.53	0	0	3.37
91.92	0	0	5.49
98.48	0	1	3.3
96.99	0	0	4.93
91.74	0	0	3.08
85.85	0	0	4.89
91.65	1	1	4.49
91.58	0	0	3.49
76.07	1	1	5.45
91.95	1	1	2.61
79.29	0	0	4.9
97.51	1	1	4.16
95.03	1	1	3.73
102.07	0	1	2.53
76.39	0	0	4.33
72.08	0	1	5.63
99.16	0	0	3.12
83.97	0	0	6.29
72.76	0	1	3.13
77.72	1	1	7.2
71.59	0	0	7.74
93.01	1	1	4.26
69.75	0	0	5.27
90.12	0	1	3.52
95.58	0	1	5.04
83.35	1	1	5.22
102.84	0	1	5.75
89.45	1	1	7.4
92.14	0	0	6.2
94.23	1	1	5.8
77.26	0	0	3.65
96.88	0	1	5.91
77.7	0	1	4.46
93.05	0	0	3.6
93.11	0	0	8.95
69.76	0	1	5.56
77.85	0	0	3.26
81.66	1	1	3.55
96.75	0	0	5.28
100.68	1	1	2.97
87.16	0	0	3.47
81.37	0	1	4.23
85.1	0	0	4.55
82.35	0	0	4.06
81.67	0	1	3
66.2	0	1	3.3
87.54	0	0	5.67
79.89	0	1	5.45
74.44	0	0	4.83

90.37	0	0	4.53
84.57	0	0	3.91
78.28	0	0	2.57
76.59	0	0	4.58
94.81	0	1	4.52
80.06	0	0	4.33
95.79	0	1	3.92
86.12	0	0	4.23
87.32	0	0	5.71
69.14	0	0	4.1
98.57	0	1	6.21
69.71	0	0	3.94
80.85	0	0	7.51
98.3	1	1	5.44
95.53	0	0	5.61
113.22	0	0	5.83
77.11	0	0	4.99
87.73	1	1	2.81
58.78	0	1	5.23
87.87	1	1	7.32
85.43	0	0	3.29
117.93	1	1	2.83
88.36	0	0	8.17
89.66	0	0	5.51
64.3	1	1	4.82
65.54	1	1	8.45
73.46	0	1	1.37
88.98	0	0	8.85
68.12	1	1	4.14
79.84	0	1	7.59
43.34	0	1	7.56
80.05	0	0	5.17
80.59	1	1	6.28
70.17	0	1	5.07
117.13	0	1	3.45
71.09	1	1	4.42
67.73	0	0	3.5
97.07	0	0	11
98.16	0	0	6.96
93.64	0	1	6.2
102.51	1	1	5.17
110.42	0	0	4.72
118.78	0	1	7.37
88.26	0	0	4.83
82.72	0	1	4.84
91.21	0	0	9.59
96.58	0	0	6.56
73.45	0	1	5.6
86.53	0	0	4.64
71	0	0	5.42

89.23	0	1	4.96
77.67	0	0	4.69
82.88	0	0	5.21
74.13	0	1	3.33
85.72	1	1	4.21
94.5	0	0	1.65
109.1	0	1	3.25
57.52	1	1	4.56
95.49	0	0	7.2
71.05	1	1	3.83
67.45	0	0	4.52
80.76	0	0	4.17
65.31	1	1	4.01
90.43	0	0	7.14
86.94	0	0	6.31
97.45	0	0	4.56
80.48	0	0	5.18
61.57	0	1	4.94
55.53	1	1	7.91
92.6	0	0	2.97
80.56	0	1	9.18
95.65	0	0	5.38
76.49	0	1	6
73.09	0	0	3.58
76.61	0	0	4.49
73.74	1	1	8.18
85.12	0	1	7.62
85.22	1	1	4.03
74.9	0	0	11.52
57.91	0	1	4.43
81.77	0	0	4.16
66.2	1	1	5.68
121.68	0	0	1.91
74.71	0	0	6.67
108.62	0	1	4.63
92.1	0	0	4.82
103.69	0	0	9.42
80.42	0	1	5.28
66.97	0	0	2.94
71.27	0	1	4.4
67.59	0	0	3.84
85.23	0	1	5.55
72.72	1	1	7.2
46.69	1	1	7.18
85.86	1	1	4.91
94.73	0	0	4.92
103.94	0	0	4.5
78.77	1	1	4.03
83.41	0	0	6.85
98.95	0	0	14.14

97.3	0	0	4
114.34	0	0	6.7
103.28	0	1	6.47
90.32	0	0	7.82
76.64	0	1	5.7
102.76	0	1	9.42
50.71	0	1	7.55
81.62	1	1	3.13
126.3	1	1	6.83
98.19	0	0	6.13
113.5	0	0	6.33
94.24	0	1	4.42
95.68	0	0	2.84
67.2	1	1	3.74
83.6	0	1	3
65.05	0	1	3.97
59.19	1	1	3.81
92.07	1	1	4.84
86.35	0	0	2.64
81.96	1	1	4.75
69.04	0	0	5.16
87.19	1	1	3.8
95.37	0	0	3.14
108.38	0	0	3.66
119.92	0	1	2.53
97.5	0	1	4.78
150.24	0	0	6.39
76.22	1	1	5.16
77.79	1	1	5.44
70.11	0	0	3.28
102.05	0	0	9.92
78.02	0	1	2.97
64.82	0	1	8.5
84.18	0	0	5.92
97.36	1	1	6.75
96.01	0	0	4.58
72.49	1	1	6.79
75.41	1	1	3.7
94.71	0	1	7.69
82.99	1	1	3.89
77.88	1	1	5.02
80.09	0	1	6.13
67.31	0	0	4.98
66.32	1	1	3.21
71.18	1	1	3.55
77.55	0	0	4.04
97.46	1	1	4.01
81.59	1	1	9.64
89.65	0	0	4.88
87.64	0	1	4.27

69.17	1	1	5.78
88.85	0	0	6.07
44.67	1	1	5.3
62.85	0	1	7.06
99	0	1	5.7
86.64	0	1	3.19
79.94	0	0	4.42
99.31	0	1	3.26
82.58	1	1	4.5
73.33	1	1	3.8
114.96	0	1	5.07
90.46	0	0	3.94
63.25	0	0	4.77
91.93	0	0	3.39
76.12	1	1	3.32
90.11	1	1	3.75
52.66	0	0	5.02
71.08	0	0	2.09
76.14	0	0	3.41
81.74	0	1	3.76
77.47	0	0	5.24
93.25	0	1	3.69
84.89	0	1	3.21
87.24	0	0	6.33
82.69	0	0	2.12
73.21	1	1	2.55
60.98	0	0	4.35
81.83	1	1	2.16
93.85	0	0	4.44
117.99	0	0	4.13
93.74	0	0	3.95
92.82	1	1	2.26
86.7	0	1	5
83.71	0	0	3.67
76.81	0	1	6.59
70.43	0	1	8.84
94.1	0	0	4.56
106.01	1	1	4.58
76.32	0	0	5
96.41	1	1	3.3
76.26	1	1	5.39
100.45	1	1	4.7
91.07	0	1	3.59
102.07	0	1	4.99
95.74	0	0	3.43
64.15	0	0	10.21
74.92	1	1	2.62
108.35	0	0	5.86
75.46	0	1	3.2
119.53	1	1	6.43

105.1	0	1	8.88
102.39	0	0	2.29
83.65	1	1	3.76
89.29	0	0	3.18
76.73			6.48
98.56	0	0	4
90.7	0	1	5.89
87.65	0	0	5.25
94.91	0	1	3.88
87.56	0	0	9.09
87.73	0	0	3.77
82.27	1	1	6.72
108.39	0	0	4.21
75.18	0	0	4.02
80.08	0	1	7.59
88.02	0	0	4.68
78.63	1	1	6.29
89.85	0	1	5.7
80.23	0	0	5.02
92.21	0	0	4.56
80.54	0	0	4.07
58.27	1	1	4.55
101.18	1	1	6.43
72.21	1	1	5.45
82.27	0	0	5.45
74.64	0	1	4.2
83.24	1	1	3.7
73.06	0	0	3.52
113.89	0	0	4.74
86.53	0	0	2.86
74.6	0	0	5.31
87.62	0	0	4.6
96.55	0	1	2.92
55.34	1	1	6.39
88.84	0	0	6.09
73.03	1	1	3.78
93.07	0	0	5.44
79.19	0	1	3.79
69.04	0	0	4.32
82.87	0	0	6.13
79.92	1	1	6.41
84.46	1	1	3.33
59.48	1	1	5.83
93.59	0	0	4.36
75.01	1	1	6.62
68.44	1	1	6.11
80.6	0	0	1.89
61.88	0	1	5.29
86.27	0	0	3.07
77.27	1	1	3.63

116.09		0	0	5.23		
113.27		0	0	8.05		
84.65		1	1	2.5		
68.66		0	1	3.7		
77.57		0	0	5.92		
63.51		0	0	6.68		
80.98		0	1	4.13		
94.99		1	1	3.79		
95.85		0	0	7.57		
81.39		0	1	5.05		
85.69		0	0	4.64		
81.72		0	1	3.67		
87.2		0	0	3.64		
68.64		0	0	3.54		
72.86		0	0	4.67		
80.17		1	1	5.1		
119.62		0	0	4.31		
70.32		0	0	5.76		
53.46		0	1	7.54		
82.81		0	1	3.71		
103.93	7.8			1	5.39	5.85
76.04	1.3			0	5.96	4.03
125.37	0.2				5.22	3.85
94.02	0.2			5.8	5.23	4.66
106.74	0.2				5.23	3.49
88.45	7.5				5.02	2.51
70.53	10.6			1.3	5.52	3.55
62.2	0.6				6.89	2.69
72.27	0.9			1.8	5.71	4.76
88.83	0.3			5.7	5.59	3.31
104.99	5.1			2.3	4.66	3.26
110.06	3.3			3.9	4.69	2.9
108.45	9.9			4.2	4.57	4.05
78.08	1.3				5.76	3.85
94.45	1.1			4.2	7.12	4.43
73.77	2.3			5.8	6.21	6.8
69.87	2.9			10.1	4.77	4.88
82.61	0.1			1.7	6.16	2.84
72.62	0.5			2.2	5.18	4.71
83.54	0.8				4.5	4.33
103.42	2.7			1	5.17	4.34
67.77	3			8.2	5.76	4.15
110.45	1.7			0.9	5.53	3.32
95.52	3.6			1.2	4.9	3.2
				3.8	5	4.61
77.75	1.6			0	5.52	5.37
86.49	2				5.04	4.44
107.02	7.4				5.96	4.04
				4.1	5.12	3.4
104.69	1.2			1.4	4.65	2.8

89.72	1.3	2.3	4.71	4.08
117.01	2.3		4.29	3.46
65.46	0.7	2	5.57	4.94
71.73	5.7		4.81	
64.04	0.5	2.6	6.26	5.02
93.22	0.2	3.6	4.57	3.23
89.72	2.8		5.65	4.27
106.37	0.9	3.6	4.97	4.04
84.44	3	2.4	5.79	2.79
97.92	0.1	3.1	5.57	2.24
96.04	1.9	3.1	5.12	4.31
69.01	8.6	1.1	5.04	4.17
75.93	1.3	12.4	6.64	3.88
90.31	1.8	3.5	5.13	2.33
100.32	1.5	1.8	5.7	3.1
95.22	2.5	7.1	5.29	4.05
70.63	0.3		4.85	4.51
89.25	1.5	0.5	9.05	4.08
102.57	0.8	4.2	5.24	3.64
102.21	3.6		4.78	2.9
71.17	0.4		4.59	3.1
93.04	0.4	4.1	5.65	3.25
92.07	9.6	0.4	5.01	4.07
94.23	2.3	2.1	6.58	3.27
81.68	3.9	3.4	5.58	3.2
112.23	2.1	0.5	3.8	3.19
115.92	0.2	5.3	5.48	4.08
66.93	1.2		5.34	6
100.23	1.3	5.2	5.86	
		4	7.83	3.93
81.54	0.4	2.6	5.83	3.87
81.92	0.6	4.4	4.55	3.11
80.04	4.2	11	5.63	4.07
69.58	1.2		5.69	6.23
86.39	0.2		5.59	4.58
92.33	1.5	2	4.47	3.92
75.2	0.2	3.8	5.07	2.74
75.6	2.2	2.1	4.97	3.51
92.74	3.2	1.9	3.61	4.36
80.22	5.1	2.1	4.9	2.93
63.76	2.4		6.73	3.26
71.35	0.7	0.7	6.43	2.98
89.65	0.9	3.6	4.47	2.22
91.12	2.5	1.4	5.66	4.67
99.41	8.2	1.5	4.64	4.28
77.45	2.5		6.41	3.07
129.9	0.1		4.49	1.44
96.15	0.8	1.2	5.13	3.73
105.79	7.1	18	5.24	4.47
		7.2	12.19	5

100.27	1.7	1.8	5.22	2.42
90.45	15.7	4.2	5.07	3.25
		2	4.54	4.16
104.44	1.5	2.6	5.16	3.31
86.59	0.3	1.7	5.84	2.91
95.37	1.1		5.93	3.76
75.06	1.8		5.04	4.51
93.22	0.2		4.56	3.22
104.73	0.8	4.9	5.26	5.16
92.78	13.2		5.45	3.31
91.14	14.7	0	6.62	4.24
93.35	0.8	1.2	4.75	2.02
77.03	2	6.1	4.84	2.51
75.25	0.3	2.7	5.16	3.4
100.81	0.4	0.3	4.29	3.94
93.88	0.6	5.3	5.08	2.76
95.13	0.5	1.7	6.51	4.45
107.93	0.2	5.1	5.49	5
76.88	3.8		6.03	3.92
92.16	1		5.73	1.93
77.9	1.1	2.8	6.27	3.68
129.45	0.2	2.1	5.65	2.16
		1.7	4.37	3.11
77.9	1.6	2.8	4.68	3.93
105.73	1		5.58	3.83
80.41	0.4	6.3	7.57	4.3
57.21	4.5		5.21	3.89
88.31	1.1	3.1	5.04	4.37
			5.33	2.75
73.54	1	1	5.23	4.64
72.34	1.1	6.4	4.71	6.11
67	1	5.7	4.65	2.91
105.34	0.2	2.8	5.32	2.86
50.94	3.2	1.6	5.05	4.51
87.87	0.9	1.9	4.93	3.57
129.34	0.2	2.4	4.9	1.33
79.36	19	0.7	4.88	5.46
81.7	1	2.6	5.4	2.8
125.96	28.7		5.24	5.26
97.22	1.8	4.6	4.82	3.51
95.27	1.4		5.49	5.3
73.48	2		5.47	4.11
109.29	1.6	3.3	4.89	2.78
78.51	1	2.2	5.38	2.61
68.31	1.8	3.6	4.67	4.97
87.72	0.9	1	5.4	3.27
94.79	0.8	3.2	9.42	3.3
88.07	3.3	2.7	5.24	2.34
74.01	1	2.3	6.83	3.88
86.29	0.5	9.5	5.05	2.98

71.68	0.5	4.8	4.76	2.9
111.8	5.8	4.1	5.88	3.85
70.02	1		4.9	3.69
88.53	1.7	4.6	5.22	3.25
81.23	20.1	1.7	8.76	4.34
80.31	2.8	6.4	8.42	3.77
80.4	0.6	6.4	5.44	5.74
91.04	1.6	2.1	9.62	3.84
86.31	0.5	1.1	6.35	4.64
69.21	1.5		5.36	4.46
122.74	0.5	1.5	4.93	3.28
74.66	1.6	3.1	5.01	5.93
86.93	3.9		5.35	5.21
65.75	1.8	5.3	6	3.91
110.03	2.7	1.7	4.04	3.19
88.56	0.5	3.3	4.86	4.7
119.41	22.8	5.5	4.86	3.73
61.48	0.5	2.9	5.11	2.82
130.78	0.8	1.6	4.91	3.05
48.75	5	3.8	5.33	6
108.67	0.5	1.6	4.64	1.9
131.65	1.7	0.9	5.04	2.25
96.08	5.1	2	5.08	4.02
78.29	0.4	2.3	4.68	4.14
108.87	4.1		5.22	4.31
79.04	1.6		5.08	3.14
121.02	0	2.3	5.28	3.45
60.78	1	1.8	4.43	3.85
71.53	11.3	2.5	4.9	2.67
91.81	2.4	4.4	5.06	3.43
59.93	0.6	3	5.93	2.67
69.04	0.8	3.3	4.4	
62.9	0.3		5.05	3.06
98.18	1	6.1	4.79	5.44
87.29	6.3	4.8	4.54	
106.28	1.3	4.6	5.36	3.18
79.06	1.5	4.9	6.05	8.15
70.08	6.4	4.1	4.82	3.06
88.52	0.4		4.44	3.36
114.29	0.6	5.5	6.13	3.91
89.85	0.4	3.5	5.02	2.7
104.33	10.6	1.4	5.02	2.62
		5.1	5.04	3.36
69.77	4		5.24	5.83
116.06	1	2.5	6.65	2.67
53.06	2.8	2.5	7.88	3.33
76.3	1.1	4.2	5.77	3.56
103.89	1.6	2.3	4.71	3.85
82.83	0.8	0	5.03	4.69
95.32	2.8	3.2	5.42	4.61

85.63	2.5	8.2	5.1	5.81
112.39	0.4	7.1	3.95	2.88
101.28	8.1	2.9	7.43	
83.24	0.6		5.24	4.4
71.73	6.3	1.5	4.51	3.22
72.87	0.8	3	5.87	3.82
59.9	0.5		5.59	3.99
87.95	4.3	2	5.17	3.63
75.33	1.7	3.1	4.78	4.9
76.93	1		5.2	5.71
143.14	0.4		5.13	2.39
114.8	2.2	1.7	5.16	2.34
			11.1	2.56
79.59	0.4		6.25	2.73
116.03	26.6	5.7	5.24	3.53
90.14	0.9	4.9	5.09	4.57
78.62	3.7	0	4.67	5.89
52.12	2.5	2.6	12.17	3.8
91.18	0.4	2.6	5.05	3.76
51.26	3.7	3.9	6.43	3.14
100.12	6.7	6	4.32	5.43
100.12	7.1	0.4	4.81	2.42
85.3	6	3.1	3.92	2.76
87.75	0.6	2.6	5.2	3.64
		0.6	5.68	3.28
78.87	1	4.6	6.03	2.98
85.86	1.3	1.3	6.54	3.74
		4.2	4.19	4.84
115.32	0.7		4.59	3.18
103.4	0.6	2.5	4.2	3.37
99.5	1.9	4.4	7.28	
87.06		1.4	4.93	2.21
98.02	0.8	4.9	5.27	4.93
85.94	2.2		4.54	2.71
111.97	0.2	3	4.28	3.38
92.57	3.5		4.81	3.19
115.59	0.2	2.9	5.3	2.11
91.62	1.6	1.8	5.31	3.84
		1.6	5.42	5.26
101.22	2.4	3.9	5	3.63
81.5	0.9	1.9	5.74	5.07
80.01	1.4	5.9	4.69	4.68
82.05	3.3		4.41	4.05
		2.7	4.63	3.78
77.57	0.7	3.2	5.5	4.08
54.62	0.6	16.1	5.09	4.14
		5.9	4.71	3.74
87.85	2.2	1.8	4.73	3.4
106.36	0.2	1.4	5.31	2.69
65.57	3.3	5.9	6.49	2.71

88.35	1.8	5	5.12	4.61
69.26	0.6	4	5.54	3.57
93.79	1.3	2.7	4.91	3.11
82.87	3	6.3	4.51	3.55
85.74	17.9	1.8	5.53	3.35
		1.8	4.59	3.35
58.45	0.7	5.9	8.08	4.22
92.35	0.6	0	6.24	2.92
78.82	0.5	4.3	5.64	4.84
85.19	1.2		4.69	5.78
86.31	13.9	0.4	5.01	3.12
80.93	1.5		5.08	2.78
88.07	1.9	3.7	5.31	3.42
69.89	12.2	4.2	10.03	3.15
97.11	2.8	0.9	5.36	3.32
76.57	1.6	6.5	6.9	4.67
112.33	0.6	3	5.09	2.66
68.06	2.9	5.1	5.99	4.53
75.86	2.6	2	5.84	5.59
86.02	0.9	1.9	4.41	3.36
87.39	1.4	6.2	7.6	4.33
		1.2	5.21	3.91
92.41	0.4	2.8	4.44	3.68
95.96	0.7	3.3	4.81	2.72
106.76	1.2	4.6	5.55	4.1
81.75	0.8		5.91	3.49
98.99	0.2	2.5	5.26	3.38
95.45	0.6	2.2	5.65	3.91
92.45	0.6		6.47	4.34
86.04	2		5.59	4.28
77.63	0.5	1.1	5.73	3.18
60.23	2.3	3.7	6.02	3.09
75.26	0.6		4.39	4.35
91.75	2.6	9	5.33	3.99
120.34	0.2		5.21	2.58
98.31	1	0.2	6.48	3.77
81.94	5.3	2.9	4.79	3.74
107.49	0.9	2	4.91	2.95
101.03	0.5	2.1	6.33	2.83
96.84	1.3	2	5.87	4.49
82.95	1.4	1.6	5.82	4.85
127.1	0.3	1.7	4.49	2.82
82	0.7	4.9	5.04	4.41
95.06	0.3	4.1	5.47	3.74
79.69	1.3	2.4	11.53	
103.34	0.4	4.3	4.14	3.73
88.35	7.1		4.23	3.41
85.97	0.2	1.3	4.83	2.21
82	1.1	2.2	6.18	3.8
76.81	0.3	1.2	5.07	2.91

91.72	33.2	1.2	5.39	2.55
87.02	0.2		5.15	5.1
105.38	0.6	3.6	5.72	4.93
81.15	0.8	6.1	4.42	3.99
95.51	0.5	3.8	4.38	3.39
168.49	1.6		4.47	2.14
105.76	1.7	4.5	4.65	2.73
100.57	0.3		5.75	3.09
114.41	0.3	3	4.84	2.87
80.49	3.6	2.6	4.98	3.64
		2.1	7.95	6.33
88.36	0.3		5.67	4.39
69.65	0.4	2.5	5.8	4.54
88.49	1	5.4	6.31	6.53
89.67	3.4	4	7.59	4.09
55.58	3.9	4.9	5.41	4.31
107.04	3.3	2.5	5.12	5.23
106.66	0.2	3.3	6.1	2.54
111.82	0.5	2.9	5.07	4.62
81.28	0.5	5.6	4.87	3.97
90.93	1		4.69	4.22
72.15	3.3	0.7	5.03	5.23
71.99	0.9		4.94	4.05
74.91	2.4	0.4	4.82	4.34
80.99	1.4	0.3	4.91	3.15
101.61	1.2	3.1	5.13	2.87
87.61	0.9	1.9	5.07	3.74
82.55	0.4	1.8	4.8	3.5
85.25	1.3	3.5	5.24	4.29
63	0.5	6.6	6.38	3.8
103.98	0.2	6.2	4.93	1.41
85.58	0.6	5.4	4.82	3.46
80.34	1.2		5.07	4.35
97.07	0.3		5.17	3.49
57.62	1.5	4.9	6.04	4.73
93.3	1.5	5.6	4.88	4.4
96.51	1.1	5.6	5.1	3.62
81.17	0.9	6.7	4.75	3.12
120.39	1.4	1.5	5.81	
106.83	0.5	2.7	6.22	5.18
89.35	12.8	3.6	4.78	5.43
87.8	2.2	4	5.76	3.03
146.52	0.5	6.2	5.13	3.58
74.28	3.6		5.26	5.54
112.44	0.3	4.4	5.07	2.7
78.73	0.4	4.2	4.11	4.13
91.53	1.8	4	5.33	3.73
77.71	1.6	4.2	5.79	4.03
102.3	0.7	1.4	4.93	3.24
84.51	14.1	1.9	4.85	4.16

91.72	2.5		4.44	4.42
105.33	4.6	1.2	4.77	3.23
68.7	7.8		9.79	2.84
97.4	5.1	0.7	4.27	4.12
68.51	1.6	3.4	16	
67.17	1.9	8.9	5.45	5.49
103.41	0.4	1	5.2	3.54
83.62	0.6	0.4	5.43	3.96
92.69	4.9		5.42	2.86
92.36	2.4	3.3	4.38	3.54
85.06	2.5	0	3.61	4.29
130.82	0.7	2.2	5.39	3.21
		3.6	4.08	3.81
93.55	2	4.3	5.01	4.45
73.18	1.1	3.7	5.51	5.6
83.36	1.4		5.22	3.99
89.69	0.8	1.3	5.33	5.91
97.46	6.6	4.5	4.64	2.32
111.23	2.4	3.6	5	3.81
65.1	5.3	0	5.24	3.85
103	3.3		4.53	4.08
115.16	0.4	3.9	5.15	4.37
86.97	0.8	2.5	5.08	3.97
118.92	2.1	6.4	4.78	3.2
100.5	0.9		5.39	5.12
79.87	3.8		5.76	4.39
101.57	5.9	4	4.42	3.93
69.77	10.7	0.7	6.01	9.11
92.77	0.2	2.9	4.13	4.31
125.81	1.3		5.29	2.35
		4.6	4.75	3.12
65	0.6		5.87	4.78
86	2		5.19	3.85
79	5.1	0.3	4.72	2.36
93.85	8.5	1.1	5.41	2.71
101.33	1.3	4.4	6.21	4.43
100.66	0.3	3.8	5.72	3.1
91.68	2.2	2.9	5.88	3.66
108.87	0.5		4.81	2.01
132.85	3.3	4	5.5	3.2
103.81	3.4	0.4	4.9	3.18
		6.7	5.14	3.33
76.62	1.8	2.5	6.06	4.38
86.75	1.8	0.8	6.28	4.63
100.54	3.6		5.58	3.66
94.22	2.8	8.2	7.08	3.04
80.21	0.4		4.69	3.92
92.77	5.6	4.5	5.65	4.7
101.32	2.6	2.2	4.95	2.1
99.69	1.1	0.4	5.36	4.35

80.97	1.6		4.89	4.41
97.14	0.8	3.8	4.92	4.1
95.31	0.9	5.4	6.01	2.18
89.53	5.1	4.8	5.17	2.75
91.85	0.6	2.6	4.62	2.5
77.05	4.9	5.4	5.29	5.45
94.88	0.3	4.5	4.79	2.83
94.35	0.9	3.1	6.04	3.65
95.75	0.9	4.1	5.84	3.98
118.99	2		6.68	3.44
90.96	0.9	2.4	4.2	1.59
106.94	11.1	0.2	6.06	2.22
95.42	6.9	1.5	4.69	3.2
73.54	3.5	4.3	5.2	4.47
79.14	2.7	2.2	6.1	5.42
72.73	8.8	0.5	6.2	5.64
100.84	0.9		4.48	3.73
81.48	0.4		4.75	1.4
86.06	3.1		5	3.52
84.11	0.4	3.1	5.04	3.01
94.39	1.2	2.5	4.72	1.5
83.63	2.4	3.4	5.19	3.79
79.87	4.4	5.8	5.39	
110.18	0.2	1.8	4.93	3.95
88.26	3.3	2.7	4.99	3.67
73.52	2.1	4.8	6.62	4.68
88.11	5.8		4.4	3.72
73.04	1.5	5.1	5.13	5.92
78.62	3.7		9.17	2.95
104.78	14.8		5.68	2.81
81.51	0.7		5.39	4.45
84.78	11.3	0.6	4.06	3.57
90.01	0.6	4	4.76	2.52
87.4	0.7		5.76	3.94
91.18	7.5	4.5	4.54	3.66
78.27	10.7		4.57	2.56
78.36	1.1	2.5	4.48	2.75
95.2	0.4	3.7	4.6	5.56
109.94	0.2	4.2	4.88	3.47
92.87	1.7	3.8	6.63	4.58
79.81	72.6	4.8	5.58	4.6
91.32	0.9	0.7	5.05	6.23
90.66	1.1	1.4	5.33	4.14
71.58	0.4	0.8	5.1	2.83
92.47	0.6	7.1	4.93	4.08
74.97	14.7		13.6	4.25
77.9	3.4		4.86	4.58
77.78	0.7	1.5	5.65	3.63
91.44	0.5	2.4	4.86	3.16
104.57	0.2		5.48	4.26

83.1	1	2.5	5.03	3.29
97.06	0.4	6.2	4.36	2.78
70.53	0.6		5.52	3.9
100.96	1.3	3.8	5.09	5.14
49.7	14.6	4.4	5.64	6.1
75.49	9.5	1.3	4.52	2.2
122.21	0.2	2.4	6.51	2.37
82.91	2.5	3.4	5.35	3.4
104.66	1.5	0	4.96	2.82
90.19	0.9		5.22	2.46
86.83	0.5	4.9	5.27	2.89
		6.4	4.96	5.36
80.29	1	1.8	4.84	3.02
81.81	1.3	1.2	5.89	3.12
56.81	1	2.9	5.52	5.22
82.84	0.4		4.81	2.36
23.48	19	30	4.94	4.53
97.37	0.9	4.9	8.84	3.02
101.08	1.7	4.7	6.72	4.76
70.88	0.6	3	4.66	2.99
		1.1	5.45	3.84
104.55	1.9	1.2	5.47	2.8
84.5	2.5		5.63	3.85
83.47	1.4	3.2	5.49	6.07
96.37	0.6	4.1	4.9	4.58
84.95	1.9		5.6	3.25
85.5	1.6	4.3	5.19	5.69
89.55	0.6	2.3	4.57	4.89
101	5.7		5.43	3.4
99.67	0.6	1.7	5.19	3.18
67	1	2.8	4.62	1.94
70.87	2.5		6.09	5.03
78.63	1.3		5.88	2.78
80.78	3.7	6.5	5.14	3.75
106.73	0.4	4.3	4.77	2.82
		5.8	4.93	4.4
68.76	2.8		5.58	5.78
102.99	0.2	4	4.72	2.94
116.64	0.2	4.6	4.79	3.24
75.79	1.4	4.8	4.97	3
87.08	0.7		5.28	5.24
114.31	0.3	4	4.67	3.57
75.94	1.9	6.1	5	4.86
50.7	0	3.8	6.78	2.85
80.47	1.8	2.5	5.51	3.36
			5.43	3.55
68.55	2	9.5	5.38	4.22
93.81	1.2	2.9	5.17	3.29
70.63	3.8	1.4	4.72	2.17
89.04	4.4	5.7	6.36	3.03

80.15	2.5	2.8	4.86	3.07
60.19	4	2.9	5.06	5.32
81.36	4.1	1.9	5.89	3.91
83.16	2.6	0.2	4.33	4.16
91.94	0.5	2.2	5.54	3.56
84.64	0.9	4.9	5.09	4.17
74.3	8.8		7.41	5.09
		6.9	4.88	4.89
103.55	34.7	3.5	14.3	4.02
71.52	2.5		5.27	3.32
118.63	0.2		5.19	3.83
		0.2	5.75	5.86
96.95	1	1.6	10.37	5.44
82.72	1	2.6	4.45	3.17
114.99	11.6	2.7	4.92	1.91
111.78	3.9	3.1	4.94	3.84
85.11	19.1	3.3	5.46	4.85
99.03	2.1	4.3	5.59	4.73
88.97	0.3	1.2	5	1.56
60.38	2	4.7	6.15	4.64
79.75	7.5	3.9	5.6	4.35
64.81	1.5	2.7	4.46	4.56
93.89	1.5	9.5	5.93	4.54
94.44	1.5	2.7	4.95	3.3
97.52	0.8	2.9	4.78	2.89
		6	4.59	4.99
110.12	2.1		5.29	5.13
96.43	0.4	3.9	4.93	3.01
81.42	0.2	4.3	5.07	3.38
90.39	0.2	2.1	5.32	4.84
92.51	2.8	2.4	5.01	4.14
84.51	0.6		5.91	3.74
103.03	0.3	1.4	5.69	2.71
108.86	0.5		5.3	4.71
96.48	34.7	2.5	4.9	2.1
99.01	2.9	1.5	5.59	5.67
80.87	6.4	5.6	5.43	4.44
66.07	6.2		5.58	3.33
112.03	0.1	4.2	4.38	2.35
88.7	0.7	3.4	4.66	2.97
76.81	0.6	2.7	5.15	3.54
108.74	4.3	2.1	5.35	5.35
99.63	0.6	1.9	5	4.49
77.19	20.5	2.8	4.72	2.2
58.6	1	5	4.34	3.3
108.51	0.6	4.9	5.51	4.08
99.72	1.7	2.6	5.85	
95.61	2.2		4.5	2.95
99.59	1.2	3.8	5.44	4.85
94.41	0.3		4.97	4.96

50.92	0.5	3.8	6.19	
70.36	23.4		14.44	
93.82	1.7		4.45	3.03
95.74	1.7	6.7	4.63	4.27
		3.8	5.63	5.09
95.25	0.7	1.2	5.16	3.59
71.29	7.8	7.4	6.85	5.86
76.93	5.7	2.9	4.68	3.65
94.04	0.5	4.6	5.17	4.32
99.92	0.4	0.9	5.11	1.84
		2.7	9.12	3.34
89.61	0.5	1.8	5.63	3.29
		4.5	5.5	4.6
83.71	2	4.1	4.92	4.1
60.82	2.3	4	5.45	4.44
78.04	3.3	1.4	4.98	4.14
71.45	5.5	1.9	6.14	4.59
96.51	0.9		5	3.39
82.07	2.7	2.5	4.77	5.81
120.5	0.1		4.97	3.15
52.32	3.6	5.5	5.18	4.97
88.93	1	7.4	6.87	3.22
94.62	7.9		5.31	4.19
98.8	2		6.4	4.36
78.05	1.4	6.8	5.28	5.95
101.47	1.9	2.7	5.46	2.51
97.27	6.4	4.3	6.77	
75.43	4.4	2.2	4.12	3.67
102.31	2.9	4.4	4.61	5.14
66.94	5.5	2.6	5.58	2.65
77.25	1.5	5.2	5.57	2.06
110.73	1.7	2.8	4.21	3.08
84.52	0.6	0.4	4.92	3.54
69.26	3.4	3.4	4.93	3.07
		3.8	4.92	4.06
97.35	0.3	3	4.49	3.42
102.79	1.9		5	2.37
94.64	0.4	2.3	5.04	2.33
93.52	4.7	6.9	5.55	4
88.64	0.3	4.3	5.94	3.56
99.34	0.6	3.8	4.56	4.26
101.66	0.4	0.3	5.23	4.92
75.63	1.6	0.5	5.58	3.5
89.64	4.8	2	6.66	4.2
78.23	0.5	2.4	5.03	2.24
78.27	7.6	4.6	5.25	4.48
91.22	1.4	1.4	4.51	3.1
45.36	26.3	4.3	8.5	3.24
83.81	0.7	2.4	4.55	4.28
111.72	2.2	2.5	4.09	1.5

74.13	3.5		4.81	3.66
86.31	4.1		5.2	3.33
86.16	0.1	3.6	3.71	4.65
90.7	1.2	1.4	5.73	3.97
115.38	0.1	5.1	4.55	4.53
73.71	9.4	1	4.58	3.86
92.18	4.5	2.3	5.05	2.15
102.12	1.2	2.6	5.25	4.59
		1.6	5.21	2.7
49.67	0.9	5.7	5.16	3
88.41	2.2	4.2	5.45	5.08
100.57	0.5	4.8	5.34	2.41
		4.6	5.23	4.62
91	3.5	2.8	5.47	0.99
96.44	0.5	2.3	6.01	3.84
70.27	1	3.6	5.06	5.48
93.86	0.4	1.8	5.24	3.24
89.48	1.4	6	5.24	3.09
61.7	1	3.3	7.07	6.72
63.74	1.1		4.56	4.96
105.09	12.2	3	4.61	4.31
86.64	2	4.8	4.94	2.28
91.4	1.9		7.65	3.27
59.21	1.9		4.95	4.08
98.06	0.9		4.66	2.29
54.85	0.5	4.9	4.9	5.24
74.71	2.2	2.8	5.27	4.79
89.73	1.9	1.1	5.11	3.24
75.2	0.8	4.1	4.57	3.46
98.2	3.2	5.3	4.91	1.3
99.83	3	1.9	5.93	3.44
87.19	3.4	1.5	5.77	4.39
81.86	1.9	4.2	5.32	3.86
114.53	0.7	1.4	5.53	5.69
54.96	4.5	1.6	6.22	4.41
90.25	1		4.94	4.42
89.53	2.3		6.55	3.75
86.19	0.1	2.9	4.45	5.21
93.88	1.3	0.6	5.65	2.99
93.25	0	11.7	4.46	1.32
84.12	8.3	4.1	4.7	6.57
86.24	1.7	4.3	5.01	3.76
74.5	0.3	10.1	4.69	3.5
80.24	0.6	3.2	5.37	3.14
97.56	24.8	1.7	5.46	3.53
70.95	1.4	0.7	4.67	2.14
90.31	3.3	1.3	4.34	3.31
84.79	0.3	4	4.7	3.33
94.38	0.3	5.7	4.39	3.71
74.25	2.2	6.5	5.35	4.69

129.16	3.6		4.22	4.15
80.16	1.5	3.5	4.43	3.56
135.27	0.4	3.6	4.47	2.76
103.3	3.4	0.8	4.45	3.53
76.19	1	1.2	5.61	4.26
78.06	5.4	4.1	5.76	3.96
109.45	0.7	2.5	4.43	3.34
95.46	13.1	0.4	5.07	4.12
63.11	14	3.6	5.54	4.45
104.11	0.6		4.99	3.68
103.53	1.6	7.2	6.14	3.3
112.49	0.9	7.4	5.16	3.43
95.77	3.3	4.3	5.98	4.71
92.93	5.1	3	6.1	1.64
72.18	8.7	2	5.44	3.79
76.92	0.5		4.72	3.66
72.95	8.6	3.2	6.27	5.22
124.97	20.8	4.7	5.67	2.91
89.07	2.8	3.7	5.11	4.08
78.59	12		5.23	2.84
			4.88	3.73
110.06	2.7	5.4	4.55	3.68
78.45	2.3		4.94	4.62
36.3	20	1.3	5.74	3.16
89.62	3.8	3	5.14	4.99
51.02	1.4	3.9	4.98	4.68
90.64	0.2	1.3	5.11	2.66
98.67	0.5	12.6	4.77	3.02
91.15	5.1	3.1	6.55	3.53
80.05	0.5		5.34	3.94
87.4	1.6		4.9	4.59
65.14	1.1	5.9	5.72	4.27
74.59	1.8	6.4	5.22	3.28
116.98	0.1	5.9	4.84	2.84
90.07	1.6		5.32	3.94
79.67	3.1	1.3	8.39	2.89
96.51	2.2	1.7	6.03	3.37
116.54	1.2	1.6	4.63	2.73
91.29	0.4	3.7	5.12	3.31
108.59	1.7		5.45	4.03
92.89	0.9	4.3	5.07	2.85
		3	6.54	2
92.92	1.3	4.3	5.32	2.53
77.16	16.3	4.5	5.05	2.51
82.89	1	2.5	5.34	
		2.9	6.06	5.03
74.19	2.2	1.2	5.68	5.49
77.48	3.9	4.4	5.31	6.72
123.49	0.4	0.9	7.11	2.81
99.83	1.5	0.7	4.98	5.27

86.71	2		5.65	3.88
65.33	1.9	2.5	5.48	4.43
		2.5	4.95	3.2
84.83	0.2	4.1	5.58	2.8
68.06	4.9		4.95	4.03
93.23	5.9	1.7	5.21	3.1
100.71	6.5		4.89	4.05
110.55	0.6	5.1	4.5	2.56
67.84	4.6	6.2	6.28	3.61
94.18	0.6	1.5	4.64	4.44
80.96	2.1	4.3	5.04	3.19
83.13	1.1	2.8	4.69	2.5
111.02	0.1	2.9	5.13	3.34
95.27	2.1	6.7	5.47	3.11
51.51	2	4.9	5.25	5.6
74.57	2.6	5.4	7.26	4.28
99	1	0.8	4.93	2.55
62.01	1.4	2.3	5.13	5.1
123.15	0.1	3.6	4.95	3.42
80.86	2.9	3.4	5.12	2.95
87.84	2.1		4.55	2.8
102.24	1.1	3.1	4.69	4.39
86.57	0.2		5.45	2.76
68.15	1.8		6.1	4.5
		1.1	6.62	
84.32	0.9	2.2	5.33	4.68
70.24	3.1	5.2	6.88	6.83
78.79	0.4	2.7	4.81	4.06
105.24	0.2	2.6	5.32	2.08
97.64	1.2	7	7.39	2.16
89.43	1		4.71	3.31
75.93	6.1	5.9	5.07	3.86
66.09	2.3		5.39	7.14
93.63	3.2	3.3	5.11	4.24
57.44	1.5	4	11.07	4.52
76.7	1.4	0.7	4.89	5.17
83.2	2.9	2.6	4.81	4.57
100.84	0.6	6.3	5.25	2.8
94.02	4.2	1.9	6.6	4.23
74.85	0.9	2.9	4.54	3.71
98.78	1.5	3.6	5.08	5.13
		0.7	5.09	2.63
104.77	2	3.1	5.09	4.18
93.83	5.3		4.89	3.36
91.98	2	4.8	5.24	5.42
72.82	0.4	2.2	4.64	4.13
102.63	0.4	1.8	4.37	4.17
104.78	3.9	3.8	4.92	
86.85	3.3	2.2	4.55	4.33
106.29	1.5	3.2	5.14	3.67

80.67	1.8		2.5	4.86	2.34
70.18	2.2		3	5.28	5.58
84.17	1.5		4.8	5.41	4.66
88.84	1.6			5.18	2.76
86.87	5.8		1.7	5.08	4.92
72	1.2		5.1	3.78	4.22
32.79	1.5		2.4	5.28	6.79
78.82	6.1		0.9	5.58	2.37
100.16	0.4		1	5.48	2.23
104.33	0.4		5	5.24	3.3
46.23	5.1		3.7	5.48	3.73
86.67	1.7		1.7	4.59	2.93
86.17	1.4		2.9	5.06	5.87
85.33	0.4		4.9	4.68	3.99
94.14	0.5		4.4	6.34	
71.33	1.9		4.5	7.06	4.18
55.29	1.7			5.21	4.46
94.18	2.1		0.6	5.62	7.84
127.29	0.1			5.45	2.13
74.53	1.2		7.6	5.4	3.81
			2	5.85	4.34
84.63	2		3.1	4.98	3.23
74.85	0.8		1.8	5.74	5.3
140.25	0.5		1.8	4.7	3.09
			2.9	6.62	3.58
			1.8	5.61	4.08
98.4	0.9			4.94	2.68
74.57	0.9		3.5	5.15	3.54
100.72	4.3		0.1	5.55	4
82.96	0.9		2.9	5.4	2.82
83.56	0.7		0.9	5.15	2.61
106.79	4.5		2.7	5.24	2.76
93.91	0.4		1.6	5.82	3.61
55.53	1.7		1.6	6.03	3.72
79.14	1.1		4.7	4.8	3.1
82.88	2.8		4.3	4.84	4.1
74.94	0.6		5.9	5.14	4.17
78.61	0.7		2.6	4.69	2.62
103.71	1.7		4.2	5.02	2.74
76.81	11.8		1.3	6.13	3.78
85.71	0.6		3.4	4.89	4.25
83.09	17		0.4	4.72	2.66
85.67	4.7		0.2	4.85	4.67
103.35	0.2		4.5	5.88	2.22
60.13	1		1.7	5.07	
90.64	3.2		3.6	4.55	3.25
90.22	1.9		2.9	4.76	3.53
75.61	1.4			4.95	4.28
71.78	0.3		4.6	4.48	2.04
			4.5	5.24	5.94

98.01	7	2.9	5.58	1.29
80.83	0.7		5.6	4.43
108.4	1.7	5.4	6.34	3.32
132.61	0	9.8	5.16	1.94
80.92	0.9	2.5	5.48	5.27
92.38	4.4	1.8	5.35	3.98
44.56	4.4	5.5	5.69	4.02
85.63	0.7	0.8	5.46	2.96
78.78	0.4	2.6	4.9	3.33
58.01	41		6.35	5.16
52.51	1.9	3.7	5.92	4.43
81.33	0.8	1.7	5.5	4.31
88.96	5.3	0.9	5	2.87
65.26	1.4	3.7	5.54	3.91
69.32	2.3	1.6	7.18	5.08
116.6	1.1	3.3	5.53	5.05
100.46	0.9	2.3	5.17	3.29
84.84	2.1	4.7	7.59	6.04
96.47	1.2	2.8	4.57	3.8
83.24	0.7	4.9	5.33	3.98
100.13	0.5	4.7	5.19	3.56
86.33	6.1	5.1	5.89	4.76
107.11	0.6	0.5	5.55	2.35
106.28	0.3	1.6	5.31	2.97
81.3	3.8	3.5	6.75	3.13
87.81	0.9	4.4	5.68	4.44
86.54	0.3		4.25	5.01
72.05	1.8	2.2	4.69	2.91
88.37	0.6	3.1	5.14	5.37
88.41	1.9		5.44	3.21
78.46	0.3		5.13	3.03
79.78	3.7	5.1	9.45	4.07
71.2	2	6.9	5.58	3.47
98.54	1.5		5.04	2.4
93.83	0.8	7.6	5.67	3.64
82.7	1.4	1.3	5.23	3.9
80.02	3.1	6.2	5.45	3.68
89.05	1.9	5.6	4.78	5.45
		1.4	5.99	4.51
103.67	0.3	4.8	4.83	2.45
58.9	4.1	2	5.58	4.56
75.32	2.3	2.3	4.83	4.93
88.3	0.9	4.4	5.43	4.31
60.83	4.4	4.6	5.5	4.02
70.32	0.5	4.1	4.45	3.08
98.6	0.5	4.6	4.66	2.75
81.3	3.2	2.9	4.8	4.38
93.83	0.8	3.5	4.97	2.47
		2.8	5	5.01
83.84	1.4	0.8	4.23	1.87

70.11	1.7		5.78	3.91
118.09	8.1		4.62	2.84
95.33	2	2.6	5.05	6.62
97.32	2.7	4.9	5.1	1.5
103.61	4	2	5.11	
87.02	1.7	5.9	6.25	5.84
112.92	0.2	4.2	4.39	2.79
45.75	13.9	6	5.28	4.78
87.22	1	2.2	5.19	5.67
101.38	2.3	5.3	5.41	2.24
85.29	1.7	2.2	5.64	4.28
68.22	0.8	9.6	5.2	3.95
72.15	1.3	1.8	5.12	3.16
79.5	0.6	6.5	5.7	4.28
88.15	0.5		5.3	3.27
97.26	1.2	0.6	5.02	5.55
105.75	0.4	0.9	4.53	3
93.01	0.2		5.04	1.97
87.13	5.3		4.99	3.92
92.12	1	2	5.06	4.93
81.53	3.8	1.4	5.62	4.98
95.05	12.1		4.99	3.54
96.09	7.9	2	5.37	3.01
71.78	1.3	5.8	5.15	3
103.07	0.4		5.41	3.97
56.69	2		6.5	5.15
74.45	1	6.7	5.09	3.74
101.71	5.7	2.7	5.24	2.61
71.83	1.6	4.9	5.73	5.29
99.66	0.3	2.3	5.27	2.83
		1.7	5.75	5.49
97.97	0.7	5.1	4.6	4.28
100.14	0.5	3.8	4.86	3.18
80.25	0.5	0.9	5.28	2.84
106.45	2.3	3.6	4.41	3.39
68.88	2.1	3.8	4.99	3.07
		4.7	5.51	3.75
83.21	3.7		5.34	4.16
76.04	1.3	2.9	5	3.4
66.48	1.4	5.4	5.56	7.67
92.77	5.7	3	4.89	3.93
81.09	1.6		5.66	2.57
101.69	2.3		5.11	4.99
86.06	0.9	4.6	6	2.43
81.17	1.3		5.52	3.31
103.98	0.3	2.8	5	3.89
79.89	0.7	2.9	5.08	4.39
91.76	0.1	2.3	6.74	2.41
67.14	6.5	3.4	5.79	5.18
100.14	1.2	6.5	5.63	3.38

84.86	1.1	0.7	5.72	2.99
86.38	0.4	7.9	5.01	3.69
91.01	0.8	0.8	5.26	2.03
112.85	1.1	1.6	5.45	2.36
102.02	1.2		5.37	3.48
52.21	0.3		15.6	2.13
70.34	1.8	3	5.32	4.12
91.45	2		4.27	3.41
123.87	1.2	3.6	4.11	3.61
121.16	2.9	1.1	5.17	2.78
76.35	15.8	6	5.34	3.65
59.52	1	2.5	5.33	5.02
83.88	0.2	0.6	5.74	5.07
94.61	2.8	3.2	4.9	4.08
89.58	0.4	4.5	4.83	3.83
82.85	0.4	2.1	4.88	3.84
93.5	0.4	7.4	5.24	3.36
95.24	5.7	0.3	5.31	5.41
78.08	1.4	2.9	4.67	4.65
		4.9	4.42	3.14
83.47	7.8	1.2	11.97	5.13
108.3	0.4	5.6	5.99	5.5
94.71	0.3	2.4	4.56	3.27
88.37	15.3		5.81	2.77
66.56	1.9	3.9	4.85	4.95
96.63	0.3	3.2	5.22	2.86
69.26	7.3	3.8	6.5	4.82
81	4.1	2.9	5.75	2.33
85.12	13.4		6.57	3.64
82.5	0.5		7.88	
126.2	0.2	6.4	5.72	1.91
100.96	0.8	1.6	4.38	2.45
64.74	38.2	5.9	5.31	2.98
63.12	1.4	1	6.08	
68.95	5.4	5.1	5.17	4.4
97.04	3.2	2.1	5.38	4.17
45.96	0.5		5.57	3.98
121.44	1.4	4.4	5.04	3.23
67.31	3.9	7.1	5.7	
64.49	1.2	7.3	5.18	4.47
88.42	0.7	4.5	4.98	3.51
100.83	0.4	3.5	4.39	3.53
101.4	0.5		5.8	2.88
48.83	0.9	3.6	4.69	5.09
100.43	2.2	1	5.36	2.8
109.75	3.7	6.1	7.95	
88.29	1.3	1.7	4.4	3.03
71.34	0.5	3.6	5.14	2.34
88.71	1.1	2.1	8.06	3.83
93.36	2.1		5.49	3.99

94.28	2		1.4	4.78	3.18
104.4	3.1		1.1	6.07	4.01
			2.6	7	
100.27	7.1		3.8	5.51	3.62
86.24	1.7		2.8	4.73	2.83
107.31	0.3		0.4	5.63	4.48
106.42	2.4		1.1	5.25	4.47
87.5	0.3		3.8	5.1	6.07
74.42	0.2			5.16	4.03
89.11	3.6		4.7	5.41	3.7
116.47	0		2.5	5.46	3.36
			5.6	5.36	5.93
62.67	1.2		3.3	5.42	4.3
78.47	0.4		3.2	5.65	3.34
73.98	0.5		5.6	7.38	2.9
95.2	0.3			6.08	2.84
91.76	0.7		6.1	5.41	1.78
110.45	0.6		5.8	5.22	
80.08	0.4		3.8	5.69	3.04
72.5	1.2		4.4	5	3.3
86.2	1.3		11.4	6.1	
90.41	0.5		4.2	5.4	5.07
88.42	5.1		3.8	5.71	3.05
84.68	1.3		2.4	4.81	3.97
81.05	4.1		2.2	5.39	2
63.68	15.3		0.4	5.23	2.4
97.85	15.3		6	4.72	4.29
81.35	1.3			5.62	5.58
97.4	1.4			5.12	4.36
91.57	0.6		3.5	5.74	3.42
61.93	1.2		2	15.67	2.72
52.24	10.3		8.6	5.16	6.02
89.06	2.1		5	4.38	6.4
			2.6	4.68	3.92
71.12	0.5		4.1	5.61	4.74
94.76	0.9		8.3	5.12	3.3
74.11	1.2		0.5	3.7	3.21
72.18	4.5		1.4	5.07	3.43
55.96	2.1			8.48	
81.8	0.5		0.6	4.77	2.31
109.65	1		7.1	5.23	2.53
77.07	0.5		1.8	4.99	4.97
106.45	2.1		2.6	5.73	2.19
112.21	3.7			4.52	
			6.4	5.6	4.14
			2.3	4.77	
68.42	0.6		2.7	5.17	5.93
87.13	0.7			6.85	3.35
101.18	0.3		4.3	5.18	3.45
99.7	1.7		0	4.85	4.21

83.95	3.5	3.1	4.27	5.61
99.45	10.5	2.5	4.88	1.92
84.27	11.4	5	4.95	3.74
75.99	12.5	0	4.83	3.53
78.63	0.2	3.3	5.22	5.09
100.82	0.3		5.24	3.51
77.98	0.4	1.9	4.87	3.57
61.52	2.6	2.8	5.15	4.14
84.4	0.3	3.2	5.51	4.41
79.06	0.3	4.1	5.51	2.42
72.21	2.9	3.6	11.32	4.45
102.85	0.2	1.5	5.46	2.3
120.37	1.2	5.9	5.97	5.54
112.54	1.5	4	4.55	4.2
77.65	1.8	2.3	4.57	4.51
		2.3	5.1	3.99
83.68	2.6	5.2	5.51	4.29
		0.5	5.09	3.5
96.27	2	3.2	5.33	3.23
92.89	2.2	5.9	5.02	4.67
100.27	1.7		4.86	4.54
85.06	1.9	2	5.92	4.89
100.17	1.5	4.1	5.47	2.28
85.55	0.9		4.94	4.28
106.97	0.4	4.2	4.8	4.27
81.7	1	0.7	5.03	5.38
80.39	0.5		6.1	3.68
99.44	0.5	3.6	4.88	4.64
74.41	5.9	3.8	6.5	5.19
97.55	26.8	0.2	5.11	3.51
85.06	9.4		5.92	
87.5	3.5	2.8	5.59	2.97
105.93	2	4.2	4.56	3.03
85.18	2.2		5.41	3.35
49.66	3.6	3	6.24	2.83
63.71	0.5	6.1	5.11	4.54
77.53	6.7	3.8	4.26	4.4
71.43	3.1	1.3	5.07	5.06
63.54	2	7.8	7.06	3.76
93.38	2.4	2	5.79	3.38
126.6	0	4.7	5.09	3.49
65.54	0.6	1.5	5.6	2.92
77.8	1.1	4.4	7.19	4.66
			6.8	4.98
78.18	3.2	3.4	5.24	2.24
68.97	13		17.14	2.64
97.04	3.9		5.27	3.3
64.1	5.9	3.2	4.58	3.45
81.86	8.8	0	4.48	2.97
79.15	4.9	4.5	4.76	2.78

94.34	1.1	1.6	4.2	3.23
82.15	0.5	4.3	7.04	2.3
79.34	0.9	2.3	5.36	3.53
81.9	0.7		5.57	4.08
116.12	2.2	4	5.14	2.86
98.97	0.5	2.5	4.89	4.26
93.89	0.2	4.6	6.34	2.39
56.29	0.5	3.9	5.22	3.91
77.61	1.1	3.9	5.73	3.4
93.85	5.1		4.74	4.24
88.61	1.1	3.6	5.16	5.37
86.59	4.2		4.61	3.87
111.4	0.8	2.9	4.58	2.62
81.14	5.1		5.93	3.2
89.49	0.5	1	3.91	3.13
88.05	0.3	5.3	4.08	4.8
83.38	5.9	3.9	4.92	4.3
65.31	1.8	4	5.24	4.77
80.69	4.7	4.4	5.96	6.03
90.83	10.4	7.6	9	4.82
84.91	17.5	2.4	6.07	2.69
83.38	0.5	3.8	7.44	3.94
102.43	1.2	4.7	4.5	2.07
81.64	2.2	5.6	5.14	2.79
107.67	4	5.5	6.4	2.95
86.66	3.5		5.17	4.25
66.34	2	4.3	5.48	2.67
98.28	3.3	9.7	4.92	3.4
94.5	48.7		5.35	2.06
71.27	4	0	5.02	6.41
88.24	3.3		6.66	3.34
87.8	0.6	1.3	4.97	3.61
		4.5	5.46	4.28
88.79	1.3	6	4.96	3.54
70.18	3	1.9	14.31	2.8
52.56	1	4.5	5.01	3.98
91.82	2.6	5.1	7.06	3.88
61.23	1.2	0.5	5.86	4.17
84.24	1.3		6.31	
59.68	8.2	1.8	5.55	2.34
		1.5	5.25	3.54
85.75	0.6		5.31	3.1
83.43	1.7	1.9	5.32	2.92
94.58	0.8		5.33	3.4
68.06	3.1	6.6	4.95	4.99
78.09	2.1	4.6	6.71	3.08
100.97	1	2.3	5.33	3.92
77.35	2.5	0.5	4.85	2.16
79.22	0.4	5.2	5.39	5.89
70.67	0.6	7	8.24	4.38

		4.4	4.53	2.68
69.14	1.9	5	4.89	4.99
97.58	1.5	4.4	4.7	3.59
		3.5	5.24	3.95
92.53	0.3	4.8	4.73	2.45
66.02	2.8	3.2	5.15	5.27
64.58	2.6		6.37	2.95
96.1	3.5	4.5	4.51	3.48
92.89	3.7	1.4	4.73	4.74
97.9	0.6	5.7	5.6	2.68
90.08	0.2		4.6	2.65
82.83	1.4	5.6	5.44	2.96
74.92	3.5	4	5.48	3.94
93.62	5	2.1	5.76	
95.68	1.3	5.1	5.42	4.32
88.05	3.5		4.78	3.3
		7.1	5.81	8.13
98.4	5.4	1.5	5.15	
69.92	0.8	3.1	6.38	
95.8	0.8	4.4	4.86	3.71
94.68	1.4	0.4	4.61	2.26
88.94	1.5		5.16	4.17
94.04	3.2	2.2	7.32	4.78
		1.2	6.09	2.87
85.93	0.8		5.24	3.31
111.78	1	2.7	5.09	2.66
86.44	1.1		4.91	3.11
67.61	4.2	1.2	5.67	4.06
78.64	2.3	4	11.69	1.43
75.99	1.4	1.7	4.89	3.96
83.7	1.2		4.89	2.96
87.96	0.8	8.9	5.85	4.45
113.07	0.3		4.84	2.27
91.32	0.7	4.8	5.24	3.37
79.91	1.4		5.68	3.48
109.33	0.2	3.9	5.24	2.62
67.57	2.5	4	6.7	2.95
94.84	4.8		5.85	3.7
121.22	0.7	2.6	5.08	4.41
81.27	4.7	3.9	9.02	3.57
81.92	0.4	2.1	5.81	3.2
85.63	1.4	1.2	5.18	2.4
82.52	0.9	0.2	6.49	6.69
84.51	8.6	1.7	6.53	3.04
94.08	3.2	0.8	5.89	5.04
110.92	3.5		4.84	3.33
68.79	2.2	5.3	5.09	3.62
76.33	0.4	2.9	5.66	3.12
127.57	2		4.51	1.7
80.47	1.9	4.2	5.37	3.57

96.65	5.8		5.18	4.49
74.96	0.5	10.9	4.82	3.11
87.24	0.6	26.1	5.41	1.79
96.03	1.7	2.2	5.25	3.32
109.31	0.9	3.6	5.25	5.62
85.21	15.8	51.4	4.41	1.54
75.58	2.2	4.8	5.49	2.59
91.63	0.6	12.8	5.03	3.3
84.89	1.1	3.4	5.09	2.79
102.25	0.1	2.1	5.05	2.77
53.07	2.7	4.8	5.49	4.11
80.85	0.3	3.9	6.08	2.66
92.06	4.6	3.3	5.08	3.95
89.65	0.8	0.2	5.89	3.85
80.43	4.1	8.5	5.41	4.25
89.8	0.7	2.5	4.35	3.58
82.78	0.3	1.8	5.11	2.44
77.83	0.9	4.1	5.2	3.49
85.8	0.4	0.9	4.92	3.59
106.56	5.3	1.5	3.87	4.03
79.67	0.2		4.75	2.9
70.35	0.7	6	6.44	4.06
100.54	0.6	7.9	5.49	4.45
74.81	0.7	2.8	5.24	4.22
		1	11.57	
110.41	1.2	2.1	5.4	3.52
85.26	1.2	3.7	6.71	3.5
86.87	1.3	0.5	5.74	2.85
77.1	0.5	2.8	15.06	2.18
91.79	3.1	1	4.46	2.77
91.53	1.4	3.5	4.72	2.74
76.27	0.8	4.1	6.96	3.01
127.29	0.6	4.4	5.21	2.72
73.73	3	4	5.12	3.6
95.53	0.5	3.9	4.79	4.6
90.85	10.6	1.8	5.17	2.94
92.1	1.6	1.9	4.72	3.04
131.76	0.5		5.87	2.39
92.1	9.4		4.87	4.5
84.2	3.1	4.3	4.9	3.08
91.47	9.5	2.9	6.54	4.62
		1.7	6.27	3.43
93.89	2.8	3.3	5.7	5.9
65.42	6.6	1.1	5.07	2.75
83.6	2.4		5.58	2.57
117.39	3	4.6	5.41	4
69.05	1.9	3.5	5.37	4.17
104.49	0.4	2	4.63	7.21
		4.3	5.21	6.24
97.86	4.4		5.3	3.39

75.3	1.9		5.07	4.64
54.91	2.6	10	6.83	3.08
95.42	0.4	0	5.11	4.22
74.35	7.5	1.5	6.19	4.69
83.98	34.1	2.5	4.92	1.91
72.96	0.5	3	4.75	5.19
69.23	2.3	5.4	5.69	4.42
85.5	1.1	4.8	5.3	2.27
86.89	0.8	1.8	5.81	2.79
91.43	0.2	4.7	5.07	3.66
92.25	1.4	5.2	5	4.1
87.06	2	0.7	4.25	3.39
86.95	7.8	0.6	5.92	5.4
79.99	1.9	3.1	5.21	3.44
68.65	1.8	2.6	4.79	3.72
112.7	2	3.1	8.53	
91.62	0.9	3	4.57	2.58
70.05	1.5	5.8	6.04	3.7
64.14	6.7	1.9	6.42	5.24
87.72	2.3	2.3	6.53	5
74.51	1.4	2.8	4.4	2.9
81.95	0.8	0.1	4.49	5.88
92.86	0.2	10.7	4.79	3.09
		1	5.01	2.43
100.22	1.7	3.1	5.86	5.28
88.86	0.3	2.3	5.22	2.96
85.39	0.3		5.61	2.61
92.41	0.5	3	5.58	2.82
74.86	3.9	2.4	5.63	3.93
95.7	3.1	4.1	5.26	3.44
80.55	1.1		4.75	3.91
85.21	0.8	6.5	5.03	3.01
98.94	1.6	2.9	4.85	4.73
106.79	0.7		5.39	4.19
		4.6	4.97	2.54
97.7	0.7	4.2	3.97	2.78
82.21	1.9	3.2	5.3	2.28
		1.5	7.15	2.1
82.88	0.5	4.1	4.99	1.83
115.64	0.5	2.2	5.46	6.18
34.77	3.3	4.2	18.31	4.23
75.82	12.4	5.2	6.68	2.49
83.62	0.1	1.1	5.63	3.05
102.33	1.3	0.8	4.94	3.21
62.2	4.4	3.6	6.23	5.4
85.05	0.2		5.37	2.75
99.06	3.1	6.1	5.33	3.95
75.45	0.2		4.68	5.29
87.57	1.2	3.5	15.96	3.13
61.59	2.5		5.43	5.07

83.69	5.7		2	5.28	3.74
121.78	1.6		2.5	4.69	2.95
61.43	5.8		1.5	5.17	5.02
81.14	0.5		2.1	4.65	2.52
74.94	4.4		1.5	5.87	5.44
85.88	1.2		6.3	5.76	5.79
90.15	1.4		1.1	6.19	3.45
89.35	2			4.98	5.12
83.49			5.1	4.9	4.42
65.08	1.6		4.7	4.96	3.79
			2.1	5.74	4.86
			5.4	5.7	1.83
			0.7	5.07	1.68
88.4	0.9		1.4	5.93	3.13
92.55	8.3		0.7	4.84	3.09
123.41	1.2		1.9	5.17	2.73
57.75	15.6		4.4	5.48	3.35
41.53	0.6		5.1	5.03	3.29
82.49	11.5		4.3	4.97	3.8
92.4	0.6		5.3	4.65	4.81
79.88	5.1		2.9	5.53	2.72
108.77	0.1			4.59	4.55
79.15	0.4			4.94	3.06
87.27	2.2		1.3	5.24	4.12
89.52	3.3		5	15.24	4.24
79.91	1.5		2.5	5.16	1.78
115.76	2.7		3.7	5.6	3.2
62.71	9.1			5.11	3.44
80.3	1.4			5.37	4.06
68.19	1.6		5	5.61	3.63
59.63	9.3		1.6	11.51	3.93
85.17	0		0.9	5.6	3.89
66.35	9.1		4.1	5.83	6.27
83.44	0.5			5.56	2.86
78.67	0.7		0.2	5.64	5.35
89.18	0.6		6.8	6.42	3.19
82.74	0.6		4.5	6.45	4.28
81.51	2.3		1.3	15.73	2.56
70.19	1.5		2.2	6.27	3.78
			1.5	5.96	4.33
			7.9	4.84	3.67
82.78	13.3			6.67	4.22
66.06	5.8		1	7.62	3.32
103.8	2.1			4.68	3.43
81.49	0.3		2.3	5.59	6.79
			1	4.58	3.14
84.36	0.8		4.5	5.79	4.89
94.71	1.6		2.3	5.02	4.64
78.2	18.3		4.2	5.54	5.96
95.29	1.4		1.9	5.3	4.72

94.63	22		0.4	7.82	3.67
110.62	0.7		2.3	6.48	4.02
88.65	1.8		1.9	5.75	
86.93	0.3		2.7	4.38	2.39
92.57	4.9		3.9	4.63	3.65
85.74	13.9		4.3	4.29	5.1
87.02	1.3		1.2	5.3	2.74
90.96	0.2		4.6	4.57	2.76
69.56	0.8		6.2	5.05	6.82
88.37	0.4		1.6	4.4	2.14
84.33	6.6		1.1	5.86	4.03
68.54	2.8		1.4	8.33	4.07
101.24	13.3		1.2	4.55	2.74
89.31	1.2			6.91	3
64.95	2.9		4.7	5.53	3.56
57.83	3		1.9	5.8	2.37
96.28	1		1.3	4.63	4.44
				5	2.9
110.93	0.2		3.9	4.48	4.02
84.6	0.2		1.2	5.57	2.19
93.35	2.9			4.89	6.33
112.73	24.2		4.8	5.33	3.18
76.63	12.7		1.5	5.82	5.39
82.06	0.6		3.1	6.06	3.6
84.34	4.8			4.9	3.94
80.05	0.6		10.7	5.2	3.67
101.6	1.7		1	4.82	2.49
89.65	0.5			5.05	2.03
105.01	13.8		4.3	6.52	2.93
89.22	5.2		4.1	5.81	2.39
83.6	8		1.3	5.41	3.08
96.23	1.8		0.5	4.72	1.95
92.52	1.5		1.7	4.9	3.48
101.37	0.6		0.8	5.13	4.5
94.9	0.4			5.82	4.7
96.37	0.4			4.82	1.93
			5.8	5.41	6.26
60.28	0.8			5.99	2.99
96.27	1.3		2.7	5.18	4.35
78.23	0.6		5.7	5.14	3.86
91.97	0.2		1.6	6.46	2.92
81.86	5.1		1.7	6.82	2.71
90.74	0.9		4.8	5.07	2.4
89.84	3.8			4.81	2.61
99.87	0.6		5.1	6.12	3.16
89.41	0.5		3.1	4.94	2.54
60.71	1.1		0.5	5.46	4.72
113.26	1.5		2	5.47	1.88
87.23	0.4		3.8	4.05	3.9
69.71	0.8		6	5.46	4.54

79.98	0.7	3.5	4.93	2.3
105.29	3.7	3.7	10.38	4.26
98.06	13.8		5.43	2.48
70.27	6.2		5.19	4.22
102.83	0.3		4.59	2.54
86.02	4.5	1.8	6.16	4.34
102.21	0.3	0.8	5.59	2.65
91.55	1.2	1.7	4.9	4.14
80.61	0.1		5.61	2.68
80.91	1.3	6.3	5.4	5.23
81.61	3.1	4.6	5.95	3.9
80.06	0.3	5	5.2	3.95
89.8	0.4	1.7	5.19	2.67
68.6	2.4	4.7	5.43	5.4
104.63	4.2	9.6	5.19	3.42
		4.8	5.24	4.58
104.78	2		5.49	6.15
72.51	6	3.2	5.62	3.12
84.72	0.6	4.7	5.52	4.07
85.25	0.9		5.21	3.09
86.79	1.8	3.8	5.07	4.07
128.88	0.2	6.3	5.12	3.23
98.57	1.3		4.36	2.71
107.64	1.3	2.5	4.48	3.84
66.57	0.6	6	5.2	4.18
49.89	3.8	3.5	5.76	4.91
82.36	2.7	3.1	6.1	5.14
86.24	2.6	3.7	5.15	4.03
86.87	0.7		5.73	3.1
79.19	1.3	0.8	4.95	2.87
126.45	0.2	1.9	4.94	2.03
97.33	4.1		4.82	4.18
96.1	11.2	2.3	6.79	2.74
100.68	2.2		5.03	4.14
83.37	1.7	4.1	6.09	4.26
95.13	0.4	3.7	4.9	1.85
88.13	2.1	0.9	6.37	4.48
107.77	3.5	4.3	5.46	6.02
77.59	1.5	2.6	4.56	2.94
93.97	1.9	5	5.59	2.38
89	0.6		5.74	3.37
63	1.3	2.5	5.19	4.8
75.92	0.6	1.8	5.75	4.62
		3.4	4.42	4.89
69.58	1	4.9	7.26	2.74
68.97	2.4		5.24	4.31
95.62	2.2	4.8	5.53	3.16
82.96	0.3	1.8	3.81	2.72
82.64	0.5	1.6	5.4	4.92
109.25	1.8		5.05	2.85

88.82	1.6		5.45	2.88
113.48	2.4		5.36	3.29
92.4	0.9	6.6	5.18	3.57
86.62	0.9	0.9	4.89	3.67
78.06	3.3	1.5	11.59	2.46
59.74	12.9	1.9	6.55	3.79
101.66	3.1		3.88	2.78
88.12	6.6	0.1	4.69	2.54
73.06	1.3	1	5.28	4.57
61.68	1.9	1.5	4.87	4.78
		4	5.03	3.46
97.9	0.8	2.7	5.94	4.24
78.82	1.5	5.6	4.96	3.52
104.57	5.8		5.6	5.43
79.26	3.4	6.1	5.19	3.94
70.04	0.2	3.9	5.34	2.9
91.67	1.4	2.4	4.57	3.62
67.74	0.4	2.5	5.29	3.92
114.29	1.1		5.31	3.87
80.62	1.2	7.3	6.08	2.68
101.61	0.3	5	4.99	4.77
90.9	2.6	6.7	4.79	3.92
92.23	0.9	0.5	4.71	2.21
97.06	2.9	4.6	7.26	5.14
107.67	0.7		5.58	3.34
113.1	1.7	6.3	4.71	3.11
94.28	0.8	7.7	4.57	3.51
92.32	10.2		5.04	3.04
96.59	15		4.9	3.91
98.35	0.2	2.2	5.07	2.74
98.33	1.7	4.6	6.79	3.71
		2.8	4.71	3.13
114.34	0.9	5.4	5.56	3.69
67.57	0.9	4.8	5.43	6.7
104.54	0.3		4.8	8.03
89.63	0.9	3.8	4.66	4.99
82.96	0.3		4.89	4.38
106.5	0.6	5.9	4.72	3.57
83.19	0.5	2.3	5.04	3.74
		1	4.65	3.71
97.86	0.7	1.2	4.81	3.65
87.44	0.2		4.85	3.09
69.61	1.2	3.9	5.69	2.73
80.56	2.8	7	5.55	2.28
83.95	2.1	0	5	4.74
130.65	0.8	3.1	5.97	2.82
87.17	2.6		5.47	5.18
92.72	2.5	5.9	4.87	1.91
105.07	13.2		5.53	5.14
			4.75	4.84

92.82	4.6	2.8	4.89	1.86
103.45	0.3	3.1	4.55	4.13
79.76	1.5	3.4	5.95	3.21
125.22	3.5	2.7	4.79	2.2
65.55	1.3	7.5	4.89	5.13
103.98	1.3		6.73	1.67
66.81	7.7	4.6	12.35	5.36
74.9	0.5	0.8	4.45	3.44
108.56	0.4		4.8	2.34
77.99	0.4	3.8	4.73	3.12
77.53	1.7	4.2	5.63	5.15
100.22	1.2	2.2	4.52	3.31
76.21	1.2	2	4.55	2.71
114.05	0.8	3.1	6.15	3.18
93.28	0.8		5.43	
		4	5.01	4.67
56.28	6.7	3.1	12.32	4.54
107.32	1.4	2.4	4.83	4.2
55.72	3.1	1.9	5.19	4.21
88.61	1.5		5.58	4.09
65.93	0.6		5.41	3.28
67.15	2.5		5.37	
92.28	3.5	5.1	4.62	3.74
88.95	1.9		5.37	5.26
91.94	1.7		3.93	3.85
89	1.1		5.23	4.04
113.77	1	1.1	5.22	2.75
81.8	0.7	2	4.86	3.67
95.81	2	3.2	5.92	5.59
86.38	1.7		4.59	4.43
80.22	0.9	0.2	4.96	3.67
81.76	0.3	1.9	4.43	3.4
90.91	0.9	2.8	6.03	3.87
103.53	11.8	1.8	6.27	4.61
92.73	0.5		4.93	2.72
89.38	0.2	7.6	4.9	3.03
108.97	1		5.4	2.75
108.7	0.4	4.1	5.12	2.24
107.1	1.2	1.4	5.17	3.63
52.08	7.8	0.7	5.51	4.99
82.78	11.4		5.91	3.82
76.23	1.1	1.8	6.03	3.39
81.1	6.6	2.3	5.51	5.34
83.94	2.5	2	4.55	3.29
54.44	0.6	6.4	5.49	3.23
100.66	5.4	7.1	5.1	2.78
91.76	2.8	0.3	5.89	3.22
85.75	0.4		5.37	2.7
95.79	0.8		5.28	5.46
95.24	1.8		5.41	4.01

77.19	2.5	2	5.85	3.27
106.79	0.4	1.4	5.09	4.93
87.7	0.6		5.47	3.32
98.64	0.5	7.5	5.41	4.46
64.42	1.2	9.4	5	3.52
70.78	0.7	2.4	5.37	5.02
92.6	0.3	3.1	5.01	3.73
89.3	2.6	1.5	4.9	2.77
110.96	0.2	2.6	5.03	2.72
124.56	0.3	4.2	5.59	3.7
74.17	2.6	10.4	4.99	3.7
96.66	0.2	1.8	5.12	5.36
111.96	1.2		6.1	6
91.97	3.3	4.6	4.66	2.87
92.72	0.9		5.38	3.71
		3.8	5.3	4.17
87.36	1	3.3	4.99	4.55
86.31	3.2	6.1	4.81	2.71
106.47	3.9	1.6	5.73	
92.88	1.9	2	5.07	4.12
92.18	1.2	2	5.18	4.34
74.26	1.1		5.13	4.59
95.03	1.3	0.2	4.16	5.44
81.63	1.7	0.9	5.31	3.08
95.61	0.3	3.2	5.67	2.76
85.87	0.1	1.2	5.02	5.73
		5.7	6.42	
93.51	0.3	2.5	4.56	4.39
85.86	0.6		6.73	2.81
90.27	1.1		5.1	3.22
106.53	0.6	5.4	5.27	4.17
76.52	3.2	0.6	5.66	4.74
82.46	1.2	4.1	8.94	4.7
84.44	0.7	6	3.93	2.76
58.43	1.7	2.4	6.98	3
91.2	1.1	6.3	5.59	5.29
95.97	4.5	1.6	4.32	3.52
108.88	0.7	2.4	4.96	3.08
86.02	3.2	4.4	5.66	3.26
118.97	0.3		5.68	4.48
95.35	1	1.2	4.7	3.65
96.48	0.8	4.2	5.08	4.22
92.5	1.8	2.7	5.48	4.19
		5.8	4.45	4.47
91.55	2		5.2	3.03
		4.7	4.51	2.65
89.79	9.1	3.9	5.9	4.49
71.61	3.2	2.7	4.59	2.01
87.96	2.5	4.1	4.94	4.78
82.46	0.6	2.7	5.73	6.04

95.47	11.2		0.7	6.86	3.99
88.82	0.7			5.17	3.6
97.97	0.5		0.8	6.06	4.27
85.67	0.8		5.5	6.9	2.61
85.11	1.1			4.89	
110.9	4.7		2.5	4.91	5.45
80.42	0.3		3.6	4.54	2.65
80.36	0.5		6	5.52	4.94
84.32	1.3		2.1	15.56	4.4
111.58	0.5		5.1	5.11	2.54
			3.1	6.15	5.08
99.9	0.5		3.8	5.28	3.94
93	2.2		2.1	6.01	3.94
103.89	3.2		2.3	4.21	3.75
100.56	0.9		3.9	5.17	4.02
73.65	1.1		1	5.44	5.62
86.69	2.3		0.6	6.2	2.84
83.63	1.3		3.7	4.72	2.88
98.18	1.1			4.97	3.57
99.16	4.3		1.2	5.59	2.65
81.29	4.4		1.3	5.12	6.27
91.16	0.3		2.9	4.61	4.32
78.26	0.4		5.5	4.9	3.57
108.98	7.5		0	5.21	4.13
109.17	2.4			4.88	2.81
			4.4	5.56	5.19
85.52	1.4		6.9	5.16	5.95
81.07	0.7		2.4	4.42	3.78
98.41	0.3		1.7	4.89	4.26
84.34	16.1			10.48	4.24
			5.7	7.85	2.96
73.55	0.5			5.15	3.9
89.27	4.4		1.8	5.76	3.67
			1.9	5.12	5.46
85.95	0.8		2.4	5.03	4.65
104.57	0.9			5.24	4.05
83.92	1.5		4.3	4.72	2.81
80.26	5		4.5	5.57	3.73
83.27	4.9			6.58	7.29
70.92	0.4		12.6	5.78	4.68
100.07	53		3	5.61	2.54
69.62	0.9		5.2	4.22	4.15
69.11	1.2		1.3	5.03	5.12
92.11	10.2		0.9	5.45	4.7
68.62	1.4		8.2	8.39	5.09
83.41	0.5		4.9	5.02	4.28
66.91	0.6		5.2	4.79	3.43
80.43	0.5		1.1	4.66	3.03
90.23	1.1		7.9	5.53	4.38
			5.2	5.26	2.97

70.42	0.9		5.43	5.07
59.89	4	5	6.89	
127.73	0.4	3.7	6.19	4.6
112.58	4.3	2.4	4.59	2.64
102.18	0.6	4.2	4.71	3.57
88.9	0.3		5.56	3.71
95.48	4.7		8.35	3.41
		0.9	5.06	4.23
99.48	0.5	4.1	5.25	3.53
88.95	1.2	2.1	5.52	3.21
91.85	4.4	0.5	4.98	2.8
86.13	0.5	4.4	5.24	3.06
90.16	0.4	4.2	4.17	3.19
106.86	0.8		6.47	4.39
134.38	0.4	2	4.44	2.97
101.02	0.2	1.5	4.8	3.33
92.25	1	1.7	4.66	2.79
59.73	1.8	3.9	6.21	4
73.76	23.2		5.37	5.3
99.41	2.6	2.9	4.59	4.89
59.39	14.2	0.7	8.88	4.73
		5.6	5.72	3.08
47.38	3.7	4.6	4.82	
74.29	2.1	2.5	5.1	4.69
63.73	0.7	2.1	5.49	2.91
105.43	1.4	3.8	5.55	2.1
75.91	0.6	1.7	4.41	1.64
34.05	3.1	18.3	5.09	4.52
99.04	44.9	0.7	4.82	2.46
66.54	1.5		4.59	4.11
64.84	1.1		4.72	4.06
90.07	0.3	1.3	5.74	
87.09	1.9	0.9	5.69	4.67
		1.6	4.83	3.55
106.85	1.3	3.6	5.29	3.2
82.25	0.2		4.5	3.5
		0.9	11.05	
80.44	0.4	2.7	7.6	4.95
102.54	0.3		5.06	5.09
86.48	0.6	1.8	5.41	2.18
72.35	1.8	4.2	5.86	4.13
87.63	1.2	0.7	4.59	3.77
81.1	4	1	6.12	4.6
118.59	9	1.8	5.79	4.45
117.77	0.2	1.7	5.45	2.66
		1.3	7.39	2.4
68.24	1.8		7.09	4.83
102.03	0.6	2.5	6.17	1.71
91.04	0.6	0.5	4.99	
98.75	5.3	1.9	4.29	2.49

84.16	0.5	4.1	6.1	3.92
69.53	1.7	7.2	5.13	5.26
99.72	4.8	4.2	6.12	2.81
85.72	2.2		5.45	3.49
83.05	1.2		4.95	4.02
82.05	0.3	5.4	4.41	3.54
76.66	2.4	5.8	5.07	4.79
82.97	3		5.21	4.18
80.14	0.7	3.7	5.26	3.63
94.1	0.6	7	4.48	2.18
90.45	1.2	7	4.34	2.2
71.28	1.6	0.7	4.72	3.07
89.48	0.2	4.2	5.29	3.67
96.19	0.3	3.4	5.05	3.4
93.65	1.4	3.9	4.65	3
		3.1	5.23	6.94
102.67	2.1	0.5	4.42	4.07
84.5	2	6.6	5.22	5
90.87	0.9	4.7	4.88	3.49
77.07	4.7		4.83	3.86
114.73	0.2		6.96	1.98
82.01	0.3	2.1	5.72	3.51
89.3	0.7		4.98	3.99
67.84	0.5		4.99	2.65
64.13	5	0	6.44	3.44
63.57	2.8	4.3	5.61	4.37
92.6	1.5		4.56	2.85
82.47	0.2	4	4.47	2.54
66.27	1.2		5.27	3.73
93.01	0.4	1.9	5.07	2.9
71.57	1.8	10.4	5.5	3.77
70.23	1.3	5.3	5.07	4.79
		4.3	5.93	2.68
105.21	0.9	3.8	5.25	2.42
94.62	4.3		4.92	3.55
107.16	2.4	1.6	4.94	3.06
84.14	0.2	1	4.98	3.9
87.64	1.1	1	4.74	2.76
87.5	0.1	3.7	6.07	2.77
90.1	0.4		4.47	3.73
64	6.1		9.38	2.89
105.77	1.8	4.2	5.26	3.99
65.89	1.9	2.2	5.46	3.25
		2.8	5.54	4.76
65.5	0.4	2.9	6.11	6.15
		4.8	8.24	3.54
97.46	0.2	0.9	7.27	2.48
87.66	4.3	7.9	5.13	3.29
77.75	5.8		4.68	2.91
134.84	2.4	4.4	5.66	5.25

66.39	0.4		5.57	
89.98	0.3	5.7	4.35	2.4
68.32	1.1	3.8	5.1	5.09
90.7	4.2		5.28	4.64
82.07	0.8	5.6	5.7	3.59
85.92	0.3	5.1	6.27	1.73
			4.76	2.75
76.55	2.1	5.4	6.67	2.98
88.32	4.3		5.13	4.48
105.53	12.4	1	4.76	4.69
101.83	7.1	1.3	10.52	5.07
		0.7	5.48	3.93
86.87	0.9	3.8	5.64	4.3
89.4	0.2	0.9	5.99	4.02
80.94	2.1	9.7	5.66	3.2
97.01	0.6	2.6	5.34	1.9
		2.5	4.9	5.39
96.22	2.7	3.4	4.55	5.26
86	0.6	0.9	5.72	4.07
88.11	2.4	3.4	5.05	5.26
116.99	3.9	5	5.16	2.49
63.73	14.8	1.3	5.95	7.17
38.18	0.9	7.7	5.2	4.38
92.02	1.3		5.53	3.63
64.36	5.3	5.5	5.97	4.21
91.56	0.3	3.2	5.35	2.86
86.47	2.5	1.4	5.16	3.78
102.24	0.7	3.1	5.18	2.35
		1.9	3.94	4.93
86.05	1.3	0.9	4.63	2.19
93.06	1.4	3.7	10.47	2.88
61.06	5.8	5.5	6.14	3.53
72.6	0.5	5	4.96	2.76
101.22	0.4	3.3	5.3	4.38
82.61	13	3.8	5.25	2.99
75.03	1.2	5.1	5.1	3.09
50.22	0.9	4	5.06	4.75
101.16	5.7		5	3.52
111.94	0.4	2.1	5.28	3.81
84.22	0.2	2.2	5.02	1.47
103.59	1.5		4.6	2.66
76.08	1.6	3.6	5.43	2.81
108.3	0.6	2	4.93	2.6
107.82	0.4	2.8	4.88	3.24
84.42	2.3	1.1	5.56	
72.77	0.9	3.7	5.74	4.66
83.65	0.5	5	4.45	3.32
87.55	1.2	2.9	6.04	4.52
75.45	3	7.9	4.85	3.55
65.38	4.9	4.3	5.24	4.33

81.69	6.8		1.8	5.89	3.71
76.66	1.5		4.9	6.57	4.43
88.15	2		1.4	4.5	5.12
99	4			5.27	3.09
			11.9	5.11	3.09
95.61	2.1		3.1	4.6	2.65
97.84	1.5		2.3	4.2	2.95
86.67	0.3		3.5	5.19	3.06
95.51	0.2		2.5	4.38	3.54
65.31	1.5		1	5.29	2.49
129.9	35.6			4.73	1.99
			2	4.7	2.99
			1	5.68	3.43
			2.2	5.64	1.96
75.19	1			10.16	3.79
91.14	0.2		1.7	4.88	3.23
55.23	0.6		4	16.8	
			4.6	5.8	5.28
77.4	3.4			5.84	3.69
98.01	2.6		3.3	4.68	3.28
87.2	0.3		3.2	4.07	5.53
85.85	0.2		2.1	5.33	3.7
83.49	0.9		6	5.36	2.37
111.4	0.3		3.6	4.89	2.43
89.63	1.4		2.4	4.45	2.38
			4.6	4.63	3.13
86.78	0.8			5.84	3.06
87.05	0.7		2.1	4.64	3.25
84.88	0.2		1.3	4.8	3.53
			5.4	5.76	3.23
95.61	0.2		0.3	4.84	3.16
74.4	1.2		0.7	5.77	2.91
76.18	2.5		4.5	4.64	2.82
125.95	4.1			5.1	2.79
98.01	3		3.6	6.09	
77.99	1.1		4.6	4.88	5.17
108.16	0.5			4.81	2.59
75.46	1.3		4	5.08	4.18
96.97	4.9		4.3	4.98	2.7
83.64	2.4		6	5.61	4.15
46.18	25.1		0.8	7.56	3.66
85.73	1.1		0.7	5.47	2.44
76.56	2.8		3.1	5.46	3
92.67	2		6.4	5.13	4.44
82.95	0.5		3.6	4.96	6.45
95.34	0.6		0	5.13	4.56
68.46	1.3			5.12	6.77
79.58	5.7		5.2	6.38	5.54
100.42	24.4		1.8	5.48	2.43
			4.7	4.95	2.89

102.35	3.7	5.2	6.19	2.98
87.96	9.6	6.8	4.68	3.7
100.63	5	1.6	10.27	3.54
92.09	2.3		5.42	4.24
90.9	0.2	6.2	3.88	2.77
96.69	0.8	2.2	4.99	1.91
99.3	0.3	0.3	4.8	2.86
85.06	0.7	2.4	6.51	6.3
49.93	2.2	0.6	5.15	3.75
112.65	4.6	1.8	5.07	3.22
68.84	3.7	6	10.18	4.06
96.32		2.7	4.83	4.46
98.38	5.1		4.72	2.9
98.41	0.7		5.54	2.76
91.27	0.2	5.7	5.58	6.22
83.6	0.8	5.8	5.57	2.38
87.07	0.9		4.66	3.89
73.32	7	4.3	4.98	4.39
52.63	1.9	1.3	4.75	4.73
67.55	8.9	0.5	5.02	3.03
86.96	4.4	1.5	4.56	2.33
72.26	2.6	4.6	4.53	3.97
88.35	1.9	5.2	5.43	3.83
100.51	2.8	5.2	5.4	4.08
90.87	1.3	4.5	5.45	2.6
92.07	0.7	1.5	4.99	3.64
113.41	6.4	7	5.95	4.37
114.53	2.8	2	5.31	3.03
52.06	2.4	1.2	5.82	4.97
85.8	10	2.6	5.47	3.14
85.41	1.8	5.1	5.69	2.74
88.74	4.9	2	5.42	2.98
98.21	0.9	1.8	5.5	5.85
98.46	3.9	1.5	6.63	4.3
68.54	0.4		4.62	3.63
84.97	10	1.2	5.21	4.52
75.14	0.2	1.8	5.38	2.46
72.12	3.8	4.4	5.16	4.1
94.6	0.2	3.9	5.34	3.39
83.02	2		4.85	4.43
85.87	5.5		6	4.66
106.95	0.6	2.1	5.18	2.27
82.38	0.3		5.38	3.13
93.08	0.2	1.8	4.95	2.83
86.11	1.7	14.1	5.36	3.69
55.89	3.8	7.3	5.13	5.59
74.65	0.4	4.6	5.39	4.4
90.55	0.9	5.3	5.37	4.52
72.72	8.5	6.9	20.02	2.74
70.44	5	0.8	5.7	2.58

95.74	1.6		3.89	4.34
91.93	10.7		4.94	4.52
84.21	1.2	1.5	5.36	3.45
99.5	1.1	3.2	4.9	2.6
80.61	1	1.2	4.96	5.1
95.91	0.3	3.9	5.65	3.11
106.93	0.3	4.1	4.94	2.73
71.64	30	8.7	6.42	5.01
82.51	0.3	2.3	5.28	4.9
84.99	0.8	2.4	5.11	4.66
100.06	3.9	3.3	6.79	2.56
82.69	2.5	2.9	5.25	3.63
95.65	1.4	1.2	5.34	4.22
95.51	0.8	2.3	5.36	2.8
108.38	1.2	0.8	4.56	3.45
84.33	1.5	3.7	5.86	4.04
86.7	1.5	0.3	5.22	2.56
104.02	0.6	3	5.15	5.26
87.12	1.6	2.5	5.04	3.83
77.86	0.3	3.7	5.08	1.8
85.06	2.1	1.1	11.79	6.95
101.82	1.9	2	5.39	4.39
82.14	2.9	1.9	4.5	4.09
100.66	10.9	0.5	5.76	
96.81	0.2		5.35	3.48
70.67	0.4	5.2	18.94	3.04
80.71	0.7	7.2	5.09	5.88
93.15	0.2	2.1	4.89	3.02
		5.1	5.31	3.71
59.71	0.4	6.7	5.21	3.01
85.23	0.8		5.75	4.89
90.64	0.6		5.35	2.57
122.43	0.7	1.6	5.25	3.43
76.03	2.7	2.1	5.66	3.53
68.22	0.5	0.4	5.34	7.05
116.47	0.5	4.1	3.89	1.94
77.07	1.1	1.5	4.79	4.27
		3.7	5.62	4.28
104.05	0.2	2	4.33	1.43
93.61	1.7		4.74	3.99
76.94	1.9		5.02	4.28
92.9	7.1	4.8	5.46	4.19
92.57	1		5.53	3.59
57.45	1.6	3.7	5.54	5.81
117.51	1.5		6.32	2.42
99.57	6.5	3.9	6	3.04
97.77	1.6	2	5.59	
93.73	22.5	4.3	7.33	5.15
78.16	20.7	2.8	5.17	3.84
98.49	0.3	2.2	4.85	4.81

83.83	0.6	4.9	6.49	4.12
89.19	0.4		5.11	3.07
68.79	6.6	3.1	5.05	3.42
77.58	0.4	3.5	4.92	4.01
104.31	0.5		4.69	2.66
106.41	0.9	4.2	4.83	2.29
72.85	1.9		5.12	3.94
85.83	0.4	7.4	5.1	
72.64	1.2	4.3	4.93	3.71
102.48	0.3	1	5.79	5.1
129.94	0.8	2.4	5.81	2.65
99.3	0.2	2.7	4.76	3.89
97.31	2.2	2.2	5.37	3.08
73.22	5.5	6.8	5.07	2.89
69.41	1.2	0.6	4.58	4.28
81.35	2.2	4.4	5.72	2.47
61.61	1.5		5.03	3.99
74.84	13.5	4	4.55	5.29
72.67	0.5	0.7	4.76	3.67
93.63	0.9	0.3	5.32	3.63
81.24	3.2	1.9	4.93	3.8
79.9	5.3	1.6	7.33	6.27
124.09	0.6		3.98	2.41
101.99	0.4	2.4	4.61	2.15
93.35	0.4	3.8	4.56	3.59
68.89	0.3	0.5	5.06	2.91
86.75	2.1	6.3	4.62	4.57
101.91	0.4	1.7	4.5	2.81
107.13	8.4	0.6	4.39	2.62
99.95	1.5	0.3	5.37	3.1
109.88	0.4		5.56	2.97
72.34	12.5	4.5	4.79	4.57
96.14	2.6		5.03	2.23
68.29	1.3	4.6	5.4	
		2.7	7.34	2.28
56.7	1.1	4.9	5.54	3.47
61.07	1.6	0	6.08	3.9
		7.7	9.27	3.01
84.9	2.8		4.34	4.81
104.26	0.3	2.4	5.24	3
101.5	4	0.5	5.02	3.26
111.99	16.1		7.87	5.17
81.59	0.3	1.3	4.79	3.41
104.42	0.4		5.44	3.42
70.97	29.8		5.36	3.77
71.07	0.3	0.9	5.33	5.4
95.44	0.3	1.4	4.25	2.69
87.01	0.6		4.88	3.79
80.15	0.8	4.4	5.35	3.92
92.72	1.6	0.5	4.59	2.78

110.06	1.5	2.8	4.76	2.31
112.12	4	5.4	5.35	3.92
84.6	2.2	0.5	5	3.79
111.68	1.3	3.1	4.81	2.09
131.54	1.3	1.7	4.85	2.08
99.6	1.5	0.7	4.79	2.76
103.66	20.8	3.3	7.03	3.84
126		1.7	6.81	3.32
90.87	0.5		5.07	2.88
86.12	1.9	3.9	5.24	2.57
90.39	1.1	1.1	4.84	3.75
79.94	0.9		5.2	4.31
73.42	2.2		5.28	3.52
91.79	2.3	5.4	9.32	2.23
96.28	1.3	4.6	5.98	4.15
88.01	0.9	1.2	5.36	2.14
89.16	0.4	1	5.74	3.81
86.87	0.4	6.4	4.52	3.45
90.23	0.5	2.1	4.39	3.7
80.73	61.7	5.2	5.53	4.19
70.13	3.1		5.7	4.76
83.09	1		5.66	4.67
		4.4	13.48	4.08
78.64	1.2		4.74	4.46
81.63	0.6	2.6	5.47	4.15
70.83	1.2	3.4	5.17	3.42
84.06	7.7	1.4	3.41	3.04
		2.9	6.14	2.88
93.24	8.7		6.2	3.82
95.24	1.6	3	4.9	3.99
		4.8	5.85	3.47
85.72	1.2		5.02	4.1
80.91	1		5.05	4.83
80.95	1.5		5.24	5.04
65.89	2.6	2.3	5.75	4.21
75.44	2.3	2	5.64	4.51
112.55	2.5	4.3	4.35	4.27
73.32	0.3	4.7	5.22	
62.91	1.6	2.6	6.02	2.75
100.32	1.3	5.1	4.59	2.35
75.23	1.3	0.8	10.19	3.26
74.85	6	1.7	5.16	3.4
80.83	2.6	1.5	5.26	5.4
111.42	0.2		5.73	1.92
71.91	2.4	4.9	5.39	3.65
81.41	0.3	4.3	4.48	2.7
94.39	3.3	5	5.38	3.77
71.73	0.6	2.6	4.28	4.23
72.28	5.2		5.27	3.6
96.07	0.2	3.8	5.74	2.53

105.58	0.4	0.9	3.9	5.78
46.46	0.3	4.1	13.73	4.39
73.03	7.5	0.6	5.63	3.49
104.39	1.5	3.3	4.52	4.01
74.41	4.4	5.2	5.14	4.44
119.54	1.8	5	4.63	4.87
61.66	8.1	3.5	5.8	4.56
69.18	2.6		5.5	6.85
91.45	6.8		5.62	3.16
100.43	19.9	3.2	6.07	2.42
90.56	0.3	2.2	5.7	3.95
55.64	5.3	6.7	5.27	4.56
87.71	1.7	1.2	4.89	5.28
74.86	3.9	2	5.97	3.83
130.02	0.6		5.41	3.04
79.98	1.3	2.7	4.96	
62.75	0.4	2.3	6.72	2.79
68.45	2.8		5.11	3.01
75	0.4	4	5.17	4.35
100.78	4.9	6.1	5.52	2.93
73.36	1.3	3.3	8.64	5.35
81.59	3.1	4.2	5.03	3.26
80.86	1.5	1.6	5.07	3.16
67.71	0.3	18.5	5.51	2.97
79.98	2.3	2.9	4.26	1.72
89.67	0.4	3.1	4.74	3.47
72.05	2	5.8	9.29	6.34
97.69	2.6	3.4	5.2	4.21
97.49	0.9	2.8	5.29	2.77
105.99	0.8	1.1	5.62	3.01
102.35	1.2	3.7	5.19	3.87
92.3	2.6	0.6	5.12	4.32
85.86	4.4	2.9	4.87	2.12
81.71	4.2	7.1	5	4.36
85.18	0.2	3	5.43	5.75
84.58	0.4	4	6.11	3.9
75.49	0.9	5.3	5.73	3.94
82.06	1.6		4.75	3.78
130.51	0.3		4.79	3.35
108.05	0.1	3.6	4.44	2.5
98.64	9.4	0.7	6.28	2.96
103	1	5.6	5.56	3.65
60.7	1.1	2.6	12.91	5.6
88.64	5		5.2	5.28
		3.6	4.77	7.07
76.76	0.8	3.9	5.09	3.95
76.65	2.4		5.26	4.86
77.53	2.9	5	4.58	6.74
84.11	1.7	3.1	4.95	3.23
67.53	0.6		4.78	2.81

		7.9	7.67	3.76
78.4	1.2		4.8	2.67
72.8	6.7	3.8	4.99	3.58
116.74	1.5	2.9	4.35	4.2
		4.6	4.51	3.75
91.78	0.3		4.94	4.09
91.04	0.5		5.39	3.68
82.1	0.8		5.16	3.75
110.57	1.5		6.42	3.82
125.18	2.7	2.6	4.9	2.59
72.32	1.3	3.2	8.38	
95.63	5	2.3	7.81	3.14
75.31	2		6.23	3.43
100.45	0.3		4.9	3.59
114.7	2	0.3	4.41	2.26
82.86	3.3	1.9	5.33	3.09
		3.6	5.99	1.27
103.72	4.8	2	4.88	2.45
		5.6	4.47	2.33
49.45	13.1		15.56	4.23
56.03	1.3	4.5	7.91	2.89
104.3	1	5.1	5.53	4.85
92.38	2.8	3.5	5.39	3.46
105.57	0.2	7.5	4.61	3.88
68.44	5.6	8.7	5.49	3.82
103.74	0.2		5.57	3.92
104.67	0.6	2.4	5.66	2.17
84.36	3.2	2.3	5.59	4.8
104.24	0.4	0.8	6.19	2.41
73.9	3.5	0.9	4.73	4.68
102.52	9.9	1.1	5.06	2.49
90.83	0.6		5.09	2.66
		2.7	6.49	2.69
87.96	1.1	2.6	5	4.48
119.31	13.1	1.3	7.42	4.65
63.62	1.1	4.9	5.54	4.18
89.38	3.2	2.7	5.28	2.67
73.22	0.4	3.7	5.26	4.7
83.36	0.9	6.7	4.82	4.42
91.8	1.1	3.7	5.58	3.49
104.12	8.3		4.94	2.01
111.84	0.9	3.1	4.49	3.12
100.6	1.8		4.12	4.79
		3.7	4.72	5.16
85.89	2.6	0.1	6.1	2.56
99	0.1	0.8	5.26	3.05
90.07	3.6		5.51	3.69
87.07	8.4	3.4	4.87	3.91
100.86	3.6	0.4	4.99	3.05
113.91	1.3		5.41	2.21

103.71	1.8		4.91	4.93
99.76	0.3	1	5.72	4.43
88.04	3.1		6.21	5.53
98.01	5.1		4.55	4.68
84.29	2.3		5.07	3.14
98.67	3.6	1.2	4.32	3.16
88.53	0.4	2.8	5.06	2.28
89.86	7.7	2	5.38	3.09
69.15	0.8		5.35	5.43
86.14	0.1	3.1	5.09	2.54
94.15	1.8	6.9	5.58	2.92
65.72	0.4	4.4	5.02	4.23
116.6	0.6	2.8	4.78	5.12
58.73	1	3.1	5.32	2.61
90.03	0.8	1	5.02	2.78
77.89	0.2	0.6	5.1	3.34
117.53	0.3	3.3	4.28	2.19
74.2	3.4	1.2	5.45	3.22
71.7	0.7	4.5	5.07	4.02
94.72	1.4	6.9	4.56	3.82
116.2	6.5	0.4	5.19	3.15
79.84	1.8	2.1	5.08	2.91
113.71	1.2	1.6	5.74	2.72
109.96	0.1		4.38	3.29
91.82	2.1	1.8	5.56	3.62
93.99	3		4.92	4.73
		4.5	5.72	5.53
102.69	0.9	2.9	4.56	3.73
104.67	1.1		5.1	6.26
97.13	0.6	3.1	4.81	4.78
127.61	0.2		5.48	2.52
98.47	1.4	4	5.01	1.81
87.05	4.7	1.9	5.72	3.24
76.88	0.6	2.3	4.76	4.59
87.88	1.3		4.53	2.62
		3.2	4.97	3.22
76.65	18.6	3.9	4.36	1.76
51.9	3.2	3.6	5.58	5.15
87.14	2.9		5.31	3.17
84.68	4.5	2.7	5.47	4.54
100.73	7.4	0.6	4.57	0.87
87.2	0.4	4.4	5.36	3.27
71.22	2.6	1.2	5.16	2.51
99.02	0.5		5.32	4.5
87.57	0.5	4.4	5.18	3.28
86.7	17.1	3.1	5.61	4.59
93.08	5.2	5.4	4.93	4.02
103.22	0.3	7	6.01	2.88
77.3	1	3.3	9.39	4.4
77.84	2.1	2.1	4.59	3.92

71.18	1.6	2.5	5.49	4.55
88.23	0.3	2.8	4.38	2.55
91.28	7.5		5.51	2.15
119.57	0.6		4.58	2.52
96.94	12.7		5.54	2.77
96.59	1.2	1.1	5.24	4.93
77.68	1.2	3.7	5.23	3.77
83.44	3	0.5	4.32	2.42
90.1		2.2	3.88	3.8
89.79	0.1	3.4	5.97	2.49
118.22	1.1	5.7	4.3	
80.71	1.6		5.37	3.76
92.48	0.5		5.23	4.01
70.85	1.5	3.7	3.93	3.31
100.24	1.3		3.76	3.71
138.34	0.6		6.06	3.43
85.5	1.1	1.2	4.08	5.49
98.04	1	2.6	5.13	4.49
89.25	0.2	4	5.38	2.21
86.53	2.9	13.1	5.82	2.48
104.11	16.9	3.5	4.74	3.03
100.68	2	5.4	5.55	4.29
96.96	3	3.4	5.16	4.81
82.12	1	2.2	4.72	3.9
87.88	3.6		4.56	3.48
94.91	29.4	2.2	11.92	5.39
103.81	2.2	0.9	5.01	2.57
76.57	0.9	5.6	3.82	5.96
93.54	0.3	3.1	4.63	2.74
78.09	9.3	4.8	6.24	3.33
77.95	0.6		4.94	2.8
103.78	0.5	3.9	5.25	2.94
107.68	0.9	1.4	4.45	2.98
76.55	1.5	0.2	5.64	4.81
84.64	0.4	1	5.48	3.7
		3.5	5.51	4.81
76.89	0.6	3.3	5.68	3.19
81.76	1.2	2.4	4.58	4.37
58.85	0.3	1.7	4.75	3.99
77.49	1.7	4	5.06	1.65
65.52	0.7	5.7	4.87	3.32
90.54	0.6		4.89	2.77
52.13	2.6	0.7	7.56	3.67
90.15	4.6	4.9	6.22	3.1
87.43	1.1	2.2	4.76	3.04
85.45	1.5	6.8	5.55	3.46
46.71	3	6.6	5.15	3.83
85.52	2	2.7	6.9	3.25
55.23	0.9	3.9	5.21	4.66
100.77	7.1	4	4.79	4.32

107.72	1		5.3	3.26
65.18	1.8	3.5	5.77	
100.18	4	5.2	4.35	3.04
78.36	0.3	5.3	5.58	3.3
70.21	1.4	0.9	7.45	4.79
98.34	0.2	1.1	4.77	2.68
86.59	1.3	5.2	3.91	1.96
90.31	0.3	3.6	4.71	2.85
72.83	6.6	6.4	4.71	3.23
69.08	0.7	9.2	6.03	4.04
81.36	2	0.3	5.56	4.59
90.66	1.3		4.09	3.38
95.39	2.6	4.2	5.27	4.19
69.11	4.7	4.3	5.07	
110.07	1.8	2	5.34	4.4
71.07	11.1	8.5	6.35	3.3
113.17	0.5	4.5	5.8	3.93
79.06	7	6.4	5.45	4.64
84.58	0.3		4.84	3.33
72.72	1.2	5.7	4.86	2.41
90.94	4.5		4.23	4.51
70.32	0.9	4.3	12.86	3.45
101.83	0.9	7	6	4.11
		5.4	5.65	4.16
		2.3	5.2	4.03
75.63	0.9		5.19	3.95
78.3	5.3	4.1	6.41	7.74
119.34	0.3	0.7	5.01	2.26
116.77	1.4	3.8	4.93	3.06
85.95	6.3	5.5	7.6	5.47
92.37	1.6	5.1	4.98	4.16
96.13	1.5		5.2	3.73
123.68	0.5	2.3	5.07	1.71
73.39	0.9	3.1	6.28	3.15
101.22	2.9	16	5.34	4.05
86.26	4.7	0.6	4.19	3.1
97.49	5.1		5.44	5.16
98.7	11	3.9	4.82	
66	0.4	4	4.72	5.1
117.15	0.6	8.1	4.44	3.32
53.7	8.8	0.4	5.7	5.32
99.06	7.5	4.5	4.64	2.76
55.95	0.6		15.72	3.19
77.46	2.9	2.8	4.77	4.47
82.1	2.1	5.1	5.41	3.56
		4.2	5.57	5.3
77.03	3.2	1.1	15.36	
100.36	2.4	2.3	5.33	4.92
97.63	1.1	10.4	5.3	4.11
72.24	1	6	5.98	4.68

92.28	1.4		5.03	3.11
98.47	2.8	6.7	4.88	3.48
128.3	0.5		4.79	3.19
101.86	1.7	2.1	4.26	3.63
113.79	0.8	3.4	4.55	4.1
76.68	2		5.02	5.26
121.28	0.4	1.6	5.41	1.79
58.98	4	4.5	5.41	3.01
76.54	0.6		4.31	4.61
89.56	2		4.46	2.79
90.64	1.4	1.6	5.07	2.97
111.82	0.7		4.38	1.74
85.11	2.7	0.8	5.47	3.79
64.97	0.5		5.11	4.24
93.77	4.1	2.3	5.25	2.36
78.33	8.1	0.3	6.09	4.38
99.66	3.6		4.59	3.68
82.38	0.3	6.2	4.69	3.24
96.02	2.6	3.9	5.22	3.87
96.29	0.3	4.5	5.01	1.91
79.35	1.3	3.2	5.5	3.4
92.34	2.8	4.4	4.14	2.75
103.98	0.4	0	5.37	4.2
106.8	0.8		5.38	2.64
61.03	0.5	2.9	4.34	7.27
96.26	0.2	2.9	5.09	4.16
88.14	0.8		4.84	3.49
123.66	0.3		5.91	3.29
98.08	1.4	2.9	5.16	3.11
241.74		5.9	4.13	2.76
105.67	0.2	1	5.07	4.13
113.16	0.5		3.31	3.22
93.41	0.2		5.07	3.49
102.08	0.8	1.9	5.22	2.5
80.08	14.7	2.2	4.73	2.98
93.87	2	0.6	4.5	2.11
74.69	5.6	1	4.72	4.77
68.97	4.1	1	8.44	4.3
79.06	3.1	2.4	5.63	3.61
		1.4	4.26	2.84
92.92	12.4		5.34	2.78
88.35	3.3	4.8	4.92	4.61
87.38	2.6	4.6	5	
85.7	6.3	1.6	5.76	4.25
64.01	1.6	2	5.86	3.54
91.92	4.1	4.1	4.66	3.28
		2.7	4.82	2.59
117.12	2.8	5.1	4.39	5.19
94.71	3.2	0	4.53	2.74
104.13	0.9	1.5	5.32	4.38

88.81	0.4	3.6	6.3	4.48
101.66	4.2	1.1	5.54	3.65
73.07	1.1	4.9	6.84	6.5
71.67	0.5	3.1	5.44	3.44
112	0.1	3.5	4.93	3.17
48.78	1	6.6	7.03	4.07
94.75	0.4	3.9	4.74	3.78
116.13	0.3		5.07	3.19
91.5	1.4	5.7	5.01	3.15
74.91	2.4	1.9	5.07	3.21
		0.8	4.99	3.04
106.79	1.1	3.9	5.41	6.19
79.64	0.8	1.5	5.97	3.48
106.57	13.7		4.73	3.56
		6.9	5.06	3.15
107.09	0.5	4.2	8.56	2.82
79.23	2.1	1.2	5.01	3.65
108.45	9.2	5.2	6.26	2.38
			5.5	6.05
90.72	12.1	10.7	5.04	3.23
106.14	0.3	6.6	5.93	2.5
94.17	1.7	2.8	5.23	4.76
92.01	1.7	2.5	5.13	3.85
96.55	2.2	3.6	5.05	3.93
61.91	9	0.7	4.91	3.83
90.35	0.2	4.9	5.49	2.19
83.34	0.9	2.7	5.97	4.69
80.34	3.1	1.9	6.15	2.96
69.57	0.3	9.2	5.05	3.59
84.67	0.2	0.6	6.01	3.38
108.31	0.3	5.1	5.58	2.62
100.86	1.7	2.9	4.94	4.68
		0.6	4.69	4.22
97.01	1.2	2.6	4.8	3.27
74.86	1.2	4.7	5.49	5.03
74.6	1.8	4.9	5.8	4.17
106.62	5	4.3	5.43	5.28
89.67	1.1	1	5.96	3.58
100.54	1.6	1.4	5.96	3.97
112.34	1	5.1	5.19	2.36
92.02	1.1		7.1	3.37
70.72	4.3	2.5	4.58	3.02
92.49	0.4	6.9	5.11	4.5
72.34	0.3	1.9	5.11	3.86
76.53	0.6	1.2	4.96	3.13
71.16	0.2	5.3	4.83	3.5
140.88	4.1	4.7	5.05	2.5
75.43	10.7		5.41	5.05
121.67	0.1	0.8	4.24	3.28
74.24	2.3	4.1	5.2	3.97

77.41	1.5	1.3	5.6	5.48
84.47	1.8	5.9	4.75	3.43
78.12	1.2	1.7	12.13	5.57
94.92	2.3	1.6	5.7	1.39
86.71	5.5	2.6	5.29	2.63
95.09	7.2	2.7	4.5	2.99
		1.5	5.69	3.81
78.22	2.2	4.3	5.2	3.06
96.2	0.9	4.2	4.67	3.02
82.49	1.9		5.59	3.51
75.6	0.6		4.94	5.34
89.36	1		5.2	3.16
84.81	3.7	3.7	5.21	4.94
77.2	1.9	1.3	4.72	3.89
79.4	10.2	1.6	9.89	5
98.1	0.2	6.3	4.65	3.86
62.63	5.3	3.7	4.7	2.42
73.61	15.1	2.3	5.55	3.19
67.69	12.1	2.5	12.95	4.27
94.94	2.5		7.71	4.99
81.19	1.6	5.2	5.11	4.81
100.24	0.1		4.72	2.73
86.63	1.5		5.14	3.67
90.41	1.1	1.6	4.9	3.85
77.92	3.1	6.6	4.98	4.18
94.64	6.3	1.7	5.11	2.88
74.71	1.3	5.2	5.75	4.39
92.26	0.5	1.2	5.13	3.37
70.22	1.8	2.2	5.5	5.08
94.16	1.7		7.39	1.8
		3.5	4.54	4.05
81.69	0.3	2.8	5.46	3.71
54.18	0.9	3.9	5.09	3.36
110.78	0.5	0	4.97	5.15
75.76	0.4	6.6	4.72	3.86
84.43	0.6	3.6	5.84	3.6
59.16	1.4	2.8	6.2	8.35
83.51	15.4	1.3	4.83	2.97
47.2	1.7	4.1	5.27	5.09
99.27	9.5	3.7	7.48	3.8
71.83	4.2	6.5	5.87	5.56
91.34	0.3		5.28	4.43
89.55	1.3	6.9	4.91	3.73
100.08	1.5	0	4.49	2.42
72.14	12.3	5.2	6.13	7.77
77.67	1.7	1.3	5.11	4.38
110.17	0.4	1.8	5.14	1.89
104.1	1.3		5.06	6.71
106.14	1.7	3.5	4.34	3.3
93.53	0.2		4.55	2.06

118.26	0.8		3.7	5.59	3.15
88.05	0.4		4.8	4.25	2.43
65.37	1		4.5	5.36	4.09
93.4	1.1		1.7	5.33	4.05
95.78	0.3		5.4	5.46	3.23
86.38	1		2.4	5.45	2.87
109.87	0.6		2.9	8.96	3.11
89.14	2.1			4.87	2.64
76.91	1.6		1.8	5.18	4.06
52.5	2.1		5	4.89	5.57
96.54	3.5		4.7	5.55	4.41
90.5	0.6		4.3	5.13	3.38
90.88	5.9			6.26	5.18
85.11	2.7		5.1	9.32	4.72
			3.4	7.57	5.14
86.14	1.5		2	4.9	4.42
66.82	8		2.7	9.02	4.26
76.42	2.4		3.4	5.38	4.57
109.88	0		2	5.05	3.42
56.41	1.4		4.6	3.57	4.21
66.86	1.4		1	5.07	4.69
89.44	1		2	4.42	4.28
83.62	0.6		7.4	6.13	3.11
			6.1	5.17	3.67
112.32	1.4		2.8	5.77	2.9
99.19	0.1		1	5.4	3.14
108.3	0.5		5.8	5.28	1.99
102.24	0.7		2	5	2.52
78.54	0.7		5	5.75	2.82
81.71	1.9		1.3	5.9	7.2
77.18	0.4		5.2	5.72	3.62
76.97	3.7		0.3	6.2	3.46
77.4	0.8		4.1	5.71	2.99
104.32	0.3		4.5	7.21	2.3
106.1	12.4		1.1	4.84	3.47
81.99	1.5			5.33	2.49
83.92	0.5			4.58	3.62
91.81	0.3		1	6.14	2.53
88.7	31.5		0.4	5.07	2.76
86.76	0.3		2.8	5.08	3.84
78.12	4.2		2.1	5.83	2.57
			1.2	11.25	3.3
103.42	3.1		0.4	5.14	3.65
79.29	2.7		4	5.19	3.14
89.39	0.7		2.6	4.63	1.4
85.44	6.6			4.71	2.74
96.26	0.3		3.7	5.12	3.03
124.73	0		9.9	5.25	3.35
102.96	4.8			4.65	3.47
92.44	1.8		4.6	4.83	3.67

95.39	0.8		5.41	3.47
73.05	0.5	3.9	5.17	2.66
95.98	0.9	4.3	5.67	4.78
65.63	2.2	1.3	5.07	2.73
94.45	0.9	7.3	4.73	3.43
95.75	0.2	1.2	5.59	4.72
62.21	0.4	3.9	5.93	2.81
102.48	0.5	4.5	4.91	2.74
96.07	0.7	1.6	4.94	2.54
		0.7	5.27	
82.24	2.7		5.65	4.54
73.1	1.2	3.9	5.1	3.75
116.82	1.1		5.54	2.03
99.28	0.6	3.1	5.73	4.72
81.35	3.7	1.4	5.22	3.96
100.04	0.3		14.88	3.41
102.08	2.5	3.4	5.14	4.09
		6.4	5.25	3.56
		3.1	7.35	1.75
88.96	1.2		5.25	
81.84	3.2	4.2	5.45	2.95
88.74	5.9		5.15	3.43
107.16	1.7	2.3	4.63	
68.16	5.5	2.5	6	3.2
82.2	1.2		4.67	3.77
81.9	1.7	5	6.94	3.5
91.76	2.2	2	5.03	7.55
101.11	14.8	3.2	4.71	3.03
89.27	1.3		5.12	3.12
75	1.5	0	4.56	4.63
85.4	3.5	3.6	5.6	4.55
86.21	0.8		5.58	3.88
79.61	0.4	9.5	5.76	3.55
84.84	0.9	3.8	4.89	3.09
102.17	0.7	7.4	4.36	2.77
97.78	3.8		10.12	4.75
67.99	2	7	4.87	4.26
105.69	6.8	4.5	3.45	3.22
81.48	2.9		7.31	3.37
99.99	0.8	3.4	5.05	3.28
81.34	9.1	5.9	5.56	3.13
108.38	1.8	2.3	5.78	4.99
111.98	0.8	4.5	4.64	2.68
52.32	0.9	5.7	7.31	4.9
91.04	4	8.4	7.93	2.51
			4.19	3.96
80.72	1.2	3.6	4.98	2.61
83.89	0.5	2.6	4.38	2
113.68	0.3	3.7	5.76	1.85
89.84	1.5	1.2	5.65	3.9

71.63	2.8	3.1	6.01	3.41
95.67	5.7	6.6	10.46	2.83
101.07	0.2	1.6	4.91	4.59
103.35	1.8	1.6	4.98	4.04
83.41	0.6		6.06	2.73
102.93	0.9		5.02	2.49
82.4	4.9		3.66	3.58
76.79	0.8		4.78	3.06
81.12	8.6	5.5	5.78	3.86
93.09	0.4	1.6	5.69	1.92
68.84	1.8	2.7	5.6	3.06
		1.3	5.71	5.1
87.66	0.3	3	5.68	3.07
92.11	4.1	4.8	4.37	5.54
97.12	0.3	3.8	5.42	3.83
100.94	1.9	2	4.29	4.29
74.55	0.6	4.4	4.94	5.49
57.45	3.5	4.4	5.98	3.56
75.87	1.2	3.9	4.61	5.12
73.14	0.6		5.18	4.53
79.31	5.1	4.3	6.37	1.53
77.78	0.7	1.9	5.71	4.66
99.52	0.3	0.5	4.92	2.65
107.8	0.5	4	5.68	4.98
93.25	0.4	1.6	5.62	4.67
84.68	0.9	1.8	5.19	3.54
85.18	0.6	3.9	5.07	3.45
100	1.3		5.01	2.98
119.69	3.1	0.7	4.88	3.18
88.04	3.9		6.93	4.86
76.14	26.7		5.71	3.62
103.92	2		5.14	3.41
72.84	1.5	4.1	5.06	4.85
96.37	0.1	4.7	5.22	2.23
81.33	0.4	5.7	4.38	2.81
103.47	1	1.9	4.99	5.22
89.98	0.5	2.6	4.52	3.22
		1.2	7.24	3.43
91.76	0.6		5.7	4.37
106.71	0.3	6.9	5.04	1.69
81.57	0	3.3	4.56	3.45
104.12	6.2		4.05	2.05
99.02	0.2	41.8	4.46	1.4
103.72	0.2		5.27	3.7
87.34	1	0.5	5.24	3.82
80.21	2.2	0.3	5.47	4.87
74.8	1.5	3.1	5.82	3.25
81.92	3.2	4.5	5	3.9
70.02	1.6	1.4	5.08	4.21
77.82	0.7	1.5	5.6	4.97

88.66	0.3	4.5	4.54	2.11
93.89	0.7	1.5	4.91	2.65
66.43	3.1	2.5	5.39	4.44
89.98	0.6	2.9	4.81	4.56
67.5	0.4	3.2	3.67	1.7
76.05	0.5	4.3	6.01	6.28
67.14	0.7	1.4	6.33	5.15
79.82	5.8	5.4	7.14	4.59
74.58	1.1	2.7	6.73	4.81
104.58	8.2		5.88	2.69
87.41	3.7	1.3	4.32	3.39
72.84	1.4	0.9	4.87	3.8
77.03	0.9	4.5	5.54	4.39
78.1	1.5	2	5.11	3.37
81.94	1.8		5.41	3.91
70.86	0.6	3.3	4.56	2.9
88.74	2	2.3	4.72	2.9
100.08	3.5	0.1	4.5	3.18
81.1	8.6		4.5	4.15
80.55	4	2.4	5.74	3.29
92.8	1.5	47.7	4.36	4.33
77.91	1.5		5.05	5.35
		3.8	5.48	4.05
101.75	0.2	7.1	4.95	3.47
90.61	1.5	6.5	5.24	3.13
83.02	0.6	2	5.57	4.27
116.51	2.4	2.2	6.01	3.56
122.26	3.8	3.1	4.77	4.54
84.44	1.4	7.5	5.2	5.09
80.34	2.7		5.01	3.69
95.59	2.2	0.5	4.94	2.35
87.31	10.3	1.4	4.9	3.87
81.92	0.4	5	5.92	
93.7	0.7		5.26	3.5
112.15	1.1	2.9	6.75	5.53
88.12	4.5		5.92	3.6
81.67	0.4	3.5	5.64	2.6
96.43	3.2	5.2	5.5	3.48
106.22	1.9	4.2	5.69	5.77
85.45	3.1	2.2	5.07	4.16
106.6	11.8	1.2	5.45	2.95
87.72	0.4	1.1	5.1	4.36
		2.8	5.85	4.21
73.53	3.5	2.9	5.18	4.45
102.91	13.3	4.8	5.82	4.82
84.58	11.6		6.19	4.26
87.74	1.6	2.5	4.67	3.49
98.39	0.3	3.4	5.53	4.03
107.77	29.7		4.61	5.75
93.95	2.3		5.01	3.74

109.53	0.2	3.8	4.63	2.75
91.25	5.4	6.6	4.77	3.45
79.13	1.7	3.2	7.63	5.41
90.77	1.5	3.2	5.47	2.86
90.16	0.2		4.99	2.99
82.08	5.3	2	6.38	5.18
73.66	0.6	1.9	5.36	4.17
		4.7	4.26	2.54
114.48	8.8	2.2	4.81	2.55
74.51	1.8	6.9	5.34	7.1
89.91	1.1	5.1	4.33	
114.33	3.7	3.1	4.08	2.84
91.27	0.2	2.9	5.98	5.19
126.5	0.4		4.85	1.99
110.58	1.5	3.2	5.04	2.7
96.93	3.1	4.9	5.46	5.73
95.89	1.7	4.1	6.26	4.81
88.43	0.3		5.32	
98.43	14.1		5.5	2.81
102.7	0.2	1.3	5.44	2.85
82.79	0.5	3.5	4.81	4.22
94.74	3.7	3.3	4.74	3.5
		4.2	6.65	6.09
80.5	14.9		5.27	3.47
83.76	1.2	1.4	6.74	4.79
75.16	3.7		7.17	4.21
88.37	0.2	0.2	4.76	2.54
80.99	0.5	8.3	5.35	3.62
82.85	0.2	3.1	5.01	2.57
96.84	1.1	2.3	5.5	3.47
65.57	0.7	4.2	8.16	2.12
102.5	0.5	4.9	3.84	2.52
98.93	3	1.5	2.79	2.94
		3.1	7.23	3.3
105.12	1.2	5.2	5.18	3.78
106.86	0.5	6.9	5.03	4.03
76.37	0.6	1.8	3.71	3.7
83.9	0.5	0.4	4.62	3.18
106.96	0.3	4.4	4.76	3.07
		3.6	5.79	4.23
77.04	0.4		4.79	5
58.24	0.8	2.7	4.82	3.43
75.45	11.2		5.98	4.32
124.44	2.2	2.9	5.07	3.1
89.92	7.8		5.51	5.25
72.85	3.3	2.3	3.69	4.13
107.53	0.2	25.7	5.03	3.04
82.23	2	5	4.42	4.1
86.24	3	4.5	5.9	3.75
70.67	3.7	2	5.03	2.34

84.53	0.2	1.2	5.73	1.76
75.76	0.4	2.5	5.13	3.44
102.73	0.4	3.5	5.39	3.44
97.06	4.6	3.3	5.79	3.76
81.12	1.1	4	5.14	5.96
127.9	0.3	1.2	5.14	3.72
82.54	1.4	5.7	5.14	4.53
72.97	5.7	3.4	6.07	4.31
		0.7	4.45	2.5
89.14	6	3.3	5.28	3.87
		3.4	5.75	3.81
100.97	3.8	1.3	5.13	2.83
72.25	6.3	4.1	5.62	6.18
72.77	0.4		4.52	3.08
75.34	8.1	4.9	5.03	4.8
98.94	0.2	2.3	5.41	2.08
103.37	1.9		4.99	4.38
105.32	0.6	1.7	4.72	3.49
90.75	0.8	9.7	4.19	3.69
84.88	2	4.5	5.85	5.89
48.91	6.6	5.3	5.08	6.39
87.61	3.7		5.44	4.81
72.16	0.9	7	4.5	4.51
67.83	0.8	6.5	5.3	3.91
124.34	1.1		4.66	4.36
49.93	5	5.1	4.72	3.68
95.93	2.6		5.48	4.01
77.27	0.5	4.5	4.34	2.86
67.72	3	2.7	5.29	3.22
84.7	4.8	3.3	5.03	3.13
88.23	0.6	3.3	5.57	3.15
73.64	5.1	3.8	4.84	3.89
77.03	1.6	4.6	5.38	3.53
71.89	2.4	4.7	4.91	4.67
71.35	0.4		4.75	5.9
103.16	0.7	3.5	5.83	6.64
109.9	1.3		5.29	4.44
131.46	0.6	1.2	4.93	3.97
91.94	3.9		5.48	4.41
84.24	1.4	1.5	5.09	3.74
93.47	2.1	4.5	4.79	3.45
98.88	0.7	2.3	5.67	4.28
83.9	0.4	2	5.97	2.79
80.26	14.2	1.8	4.96	3.97
84.38	9.7	0.3	6.1	4.02
102.86	0.2	5.9	4.86	3.9
92.41	2.6		4.79	3.44
73.77	3.6		5.38	3.38
92.79	4.2	3.9	3.89	2.7
118.04	0.4	5.8	5.4	4.56

81.2	1.7		5.31	4.92
82.56	0.3		5.11	2.72
90.68	2.1	4.5	4.8	6.99
61.45	1.5	7.4	5.77	4.43
62.22	5.1	3.3	10.58	4.54
102.97	0.7	7.3	5.33	2.62
114.18	33.2	0.9	6.16	3.87
87.91	1.3	4.1	5.01	4.02
131.02	0.3		6.81	2.69
72.33	2.4	1.3	6.55	4.09
		4.7	4.95	4.68
89.43	8.3	3.4	4.83	3.39
81.09	3.8		5.51	3.32
116.95	0.7	4.3	6.39	2.22
105.64	0.4	2.4	4.76	2.28
73.54	0.4		5.59	5.21
81.58	1.5	2.5	5.6	4.43
91.62	1.4	4.9	5.12	1.53
81.38	5.1	1	5.01	4.51
83.1	0.6	2.8	4.54	4.33
		9.2	5.01	2.56
92.4	1.4	3.3	5.05	2.92
99.74	0.7	5	5.99	2.72
78.6	2.6	0.9	5.26	3.12
102.03	0.8	1.7	5.63	4.78
95.28	0.3	7.1	5.42	4.51
70.76	1.5	1.9	4.93	3.12
66.93	0.1		5.58	2.3
74.96	0.4	2.2	5.06	3.37
71	0.8	4.2	4.42	3.23
80.29	10.6	1.7	5.17	2.98
		0.9	5.93	4.34
		5	5.48	2.68
109.26	2		4.21	1.68
72.62	4.1	2.9	4.25	4.62
72.25	1	4.7	4.72	3.85
84.04	2.1		4.55	4.57
90.37	0.5	6	4.97	5.24
73.46	5.1	3.7	4.7	2.23
66.54	3.2	4	6.54	3.59
82.07	0.9	5.4	5.07	3.02
70.41	0.2	4.4	4.94	4.56
85.46	1.7	5.8	7.86	4.73
88.71	0.7	2.1	5.37	4.17
106.65	19	3.2	4.71	3.31
95.96	0.4	1.9	5.25	2.06
178.07	1.9	1.5	4.78	2.48
90.6	4.2	1.2	6.37	4.47
90.55	0.9	3.2	4.76	2.95
108.3	5.3		5.52	2.42

126.41	9		5.07	2.33
83.78	3.8	5.4	4.5	3.45
88.11	0.6	1	4.9	3.28
67.37	2.3	5	5.34	3.88
69.43	1.2	1.8	5.3	3.84
90.75	1	1.6	5.15	5.37
81.63	2	2.6	4.6	3.76
125.75	3.1	2.9	6.38	
92.88	0.9	0	5.61	2.39
102.58	4.3	4.5	6.76	4.46
111.68	0.3	3	5.12	3.36
110.78	1.1	2.2	8.15	4.88
86.06	0.6	0.8	4.73	2.64
93.39	9.2		6.71	4.87
83.77	1	5.7	4.55	3.54
100.98	1.6		4.42	2.74
102.63	4.2		5.3	3.71
101.03	0.3	4.7	5.1	3.78
107.33	1.2	4.5	5.31	4.34
77.95	0.4	8.4	7.54	4.14
		5.4	5.52	3.52
125.17	1.5		5.48	3.21
95.6	2.3	4.2	4.32	4.6
77.61	0.9	1.3	4.5	3.75
84.88	1	3.3	5.28	5.8
102.3	10.4	5	4.49	2.41
			4.55	3.61
104.56	0.2		5.1	3.92
101.82	10.6	1.6	4.64	2.82
81.25	2.7	0.3	4.58	2.42
66.82	3.2	5	5.42	4.42
106.47	0.5	5.2	5.6	2.05
61.98	3.1	7	5.53	2.84
77.58	0.3	4.6	5.12	5.11
		0.7	4.84	4.35
89	2.7		5.36	4.51
97.36	0.8		5.03	3.5
76.34	0.8	1	6.3	5.75
69.38	0.7		6.3	4.92
71.01	11.3		6.48	4.12
83.62	0.3	5.2	5.38	3.49
73.9	0.1	5.5	5.08	1.7
97.31	1.6	2.2	5.45	4.09
103.04	1.1	6.2	5.04	4.08
73.23	0.5	1.3	4.54	2.53
82	2.8	1.3	5.31	5.05
82.86	1.9	4.5	5.12	5.47
106.99		5.2	5.13	3.61
71.25	3.4	1.8	4.61	4.64
101.51	1.7		4.96	4.39

54.07	1.3		5.94	5.1
86.86	0.4	3.6	5.73	5.03
120.88	0.8	0.6	4.15	2.55
86.67	4.3	3.3	6	2.8
88.37	0.4		3.71	2.36
104.95	1.6		6.57	
93.47	0.5	6.1	5.65	5.43
		7.2	4.95	2.05
87.88	3.7	0.5	4.68	2.01
		3	4.93	5.15
100.81	0.7	2.3	5.07	2.14
84.78	0.3	2.1	5.93	4.08
97.08	0.1	1.8	4.36	2.59
120.93	0.6	6	5.23	3.6
88.69	2.6		4.33	4.11
88.97	1	3.4	5.17	3.01
98.32	3.7	3.2	5.41	5.06
82.65	1	4	4.46	4.18
88.59	13.3		5.75	3.71
114.31	1.8	2.2	4.82	2.37
76.21	10.6	9.1	5.93	3.66
82.22	0.6	4	5.51	3.36
88.21	0.8	2.8	5.04	4.41
101.16	1.4	4.6	4.73	3.64
67.27	0.6	2.6	4.9	4.03
82.8	5.7	5.3	5.38	3.78
117.89	0.4		5	3.42
101.79	0.6		4.94	2.95
76.15	3.6	4.1	5.51	3.98
118.12	0.4	2.7	4.84	4.11
101.02	10.7		4.9	10.07
63.31	3.7	1.8	5.51	
71.52	1.7	9.3	5.5	
88.65	7.5	3.5	5.63	4.09
87.31	16.6		4.07	2.46
93.89	0.7	3.8	4.53	2.57
72.66	1.7	9.6	5.45	3.49
125.27	4.6		4.82	3.29
114.98	1.8	0.8	5.01	5.55
105.34	1	3	5.8	4.79
63.9	0.6		5.95	
81.49	0.2	3.2	6.81	3.73
133.24	0.7	3.7	4.83	4.28
92.03	1.3		5.18	3.54
72.97	1.7	4.2	5.64	3.93
64.45	8.6	8.7	4.9	4.43
79.25	2.4	3.4	5.4	5.16
82.75	2.7	3	4.88	5.03
72.83	0.3	1.9	4.7	2.66
118.15	0.5	3.9	4.6	3.11

90.11	0.4	1.6	4.93	2.87
60.12	1.5	3.8	10.84	4.23
78.82	2.3	2.8	5.38	2.49
		5.5	4.77	3.72
107.3	1.3	4.6	10.81	4.06
		3.8	4.85	4.25
89.02	0.9	3.9	5.4	2.3
80.52	1.7	4.2	5.77	4.67
56.86	2.6	6.4	5.65	5.98
81.93	1.1		5.79	4.34
103.52	0.5	0.7	5.3	2.16
110.23	0.4	8.4	5.21	2.92
89.12	0.7	1.4	4.32	4.43
82.96	0.6	5.1	5.54	3.4
81.28	0.7	0.3	5.81	3.83
66.5	1.1	2.8	11.04	4.06
116.88	7.1	4.2	5.93	
114.2	2	5.4	5.41	
115.53	5.7	3.7	5.76	6.25
106.93	1.8	8.2	8.86	3.74
73.5	2.1	4.3	4.88	4.33
87.02	0.7	0.8	5.7	4.43
83.68	4.3	4.9	5.16	3.93
62.57	14.7	1.4	5.17	3.9
103.16	0.6	1.2	5.29	3.2
92.77	0.9	6.2	4.9	3.3
81.01	0.7	2.1	6.15	2.54
85.22	1.8	0.9	4.69	3.14
93.79	0.3	1.8	5.01	5.42
92.84	2	2.4	4.86	2.56
88.04	3.5		5.06	3.2
90.07	42.7	6.4	5.13	3.28
76.2	2.4	1.3	4.99	2.95
85.58	0.4	2.9	5.13	2.69
97.51	1	2.6	5.51	4.35
84.42	0.6	4.5	4.76	3.63
94.65	3.6		4.79	4.05
67.41	0.9	3.2	4.25	3.5
105.2	26.4	3.7	5.03	3.38
77.16	28.5	2.5	5.61	3.89
91.27	1.8	8.6	4.59	3.43
90.07	0.7	2.1	5.54	
81.83	0.8	1.8	3.68	3.94
97.83	0.6	4.3	4.8	3.15
89.47	1.8	4.2	5.88	4.96
78.42	0.9	2.5	5.38	3.27
62.06	21.2	0.4	4.83	4.79
87.4	3.4	3.9	6.11	4.25
77.45	1.4		5.04	5.21
73.12	0.9	2.5	4.89	3.87

		7.1	4.73	4.58
73.48	2	6.2	5.21	5.86
108.98	0.7	4.1	4.52	2.28
84.73	1.9	6.4	5.79	5.08
79.26	1.2	4.4	5.59	4.26
78.17	0.8	0.1	4.88	1.24
93.08	2.5	1.6	4.29	3.34
53.26	2.1	2.7	6.29	6.1
74.82	2.1	1.8	5.3	4.93
125.43	0.8		3.37	2.41
121.98	0.9	2.4	4.81	4.54
93.25	2	2.2	5.31	5.41
97.93	0.4	2.7	5.14	4.97
81.72	2.1		5.24	5.78
74.59	0.4	5.7	6.22	5.93
77.8	1.4	5.4	5.59	3.24
106.05	0.1	0.3	5.2	2.09
85.09	1.5	0.1	4.91	4.72
63.79	2.5	7.6	5.76	4.87
92.99	0.4	10.1	4.72	2.78
96.74	0.7	3.1	5.61	5.8
105.28	4.7	0.8	6.43	6.41
76.27	0.4	5.7	6.18	3.58
82.51	0.9		4.33	2.89
92.06	1.3	4.4	5.86	5.91
77.19	0.9	3.5	4.87	3.57
95.28	1.4	1.4	5.3	2.31
90.94	0.3	3.5	5.09	2.94
128.6	0.1	3	4.97	1.32
84.83	1.2	1.4	5.06	3.99
65.07	2.4	2.7	5.74	2.78
		29.5	5.55	2.57
105.95	0.5	1.2	6.54	4.41
77.38	0.6	3.2	5.5	6.75
		4.9	4.73	1.96
93.71	4.4		4.86	3.08
70.22	0.9		4.81	3.92
113.28	0.2	3.4	5.11	2.76
107.1	1.2	3.8	4.39	3.47
105.46	28.5		5.36	2.57
108.21	0.8	6.7	5.79	3.9
107.04	0.1	0.6	5.96	2.27
94.11	0.8		5.47	3.35
93.14	15.2		4.45	1.89
82.6	1.7	1	4.68	4.6
97.27	0.5	4.6	4.61	3.17
89.35	1.3	4.6	3.69	2.12
		4.1	5.5	3.14
67.23	4.6	3.3	5.17	
109.26	11.2	1.7	4.65	5.05

100.73	0.1	2.9	4.86	3.26
66.34	0.9	3.8	5.73	4.39
74.07	0.7	5.1	4.88	2.73
76.9	5.3	3.6	5.12	7.56
100.55	2	1.2	5.09	3.81
98.21	5.4	4.7	4.72	4.09
102.67	1.4	8.7	4.37	2.43
		2.4	4.99	
72.73	3.1	7.5	5.37	4.91
83.83	2	1.4	6.37	7.52
95.07	2.7	2	5.02	2.4
86.01	12.2	2.8	5.31	2.94
86.01	1.5		5.95	3.07
68.13	7.6	2.2	6.08	4.62
99.32	0.6	0.9	4.33	2.88
69.04	0.8	4.9	4.32	3.88
101.66	1.1	3.8	5.23	5.16
78.53	2.7	3.1	4.89	2.89
100.18	1.7		5.52	3.19
116.3	1.4		5.22	2.87
70.03	1.2	0.8	4.22	6.19
66.48	0.9	8.6	5.39	
75.68	2.8	4.9	5.09	5.23
		3.3	4.38	2.61
99.49	0.6	1.1	3.58	3.35
78.72	0.7		5.16	3.96
83.85	1.6		5.93	2.23
87.43	0.4	4.4	5.41	3.54
87.11	2.8		5.88	5.52
89.82	1.2	2.7	5.89	3.45
109.29	0.4	4.3	4.93	4.45
75.93	1.4		6.27	4.35
72.87	1.1	2.3	4.86	5.24
85.45	0.4	3.7	5.93	1.43
87.01	0.3		5.14	2.72
88.16	2.2	4.4	5.04	3.16
89.2	6.2	2.9	4.97	3.58
120.88	6.4		4.85	2.3
85.75	1.5		5.39	3.31
101.67	1.3	2.9	5.16	5.32
108.4	9		5.51	2.94
111.3	14.2	2	4.82	2.73
69.69	1		5.82	3.59
81.84	0.3	4.7	5.71	
97.92	0.4	5.5	5.37	4.16
88.91	1.1	7.1	5.76	5.59
94.62	0.7	2.4	5.41	2.67
88.75	5.7		5.15	3.49
76.36	4.7	0.3	4.83	4.14
76.01	0.5	0.3	5.6	3.14

		4.7	4.41	3.89
104.68	0.2	7.7	5.05	1.98
103.11	0.4		4.76	3.17
76.94	9.2	1.9	6.87	4.74
87.02	19.3	9	5.58	3.03
73.48	4.7		5.9	3.76
74	0.7		5.24	2.51
92.74	7.1	3.6	4.87	2.38
96.24	1.1	4.6	4.78	4.25
88.89	0.4	5.7	5.24	3.54
120.5	0.2	2.4	4.57	3.13
96.31	1.4	0.8	4.37	2.61
89.83	0.8	3.8	5.27	2.36
89.08	1	2	4.98	4.51
61.48	1.7	3.5	5.43	3.26
88.2	7.5		4.93	4.81
111.14	1.9	4.2	5.84	4.25
		3.4	5.06	3.71
89.86	2.5	8.9	4.5	1.23
70.63	3.8	3.7	6.68	5.5
76.52	0.4	1	5	4.71
87.08	1.2	7.2	5.69	3.97
89.91	1.5	3.7	5.33	3.47
95.8	0.6	5.6	4.87	4.75
89.34	1.2	2.4	5.08	4.07
82.55	0.4	3.1	4.78	3.71
47.15	0.4	3.2	5.41	2.7
102.17	0.4	3.8	5.24	3.04
87.04	0.9	4	4.45	5.49
101.3	1.7	9.9	5.61	2.57
72.82	0.5	5	5.47	2.5
109.12	0.2	4.4	4.67	2.86
96.51	1.7		5.25	3.9
90.8	3.2	1.9	5.35	4.21
109.53	1.1	2.2	4.7	6.74
79.05	0.5	3.9	6.07	
116.12	3.8	4.4	5.11	5.83
95.06	4.9		5.3	2.02
65.61	0.9	4.7	5.64	3.2
97.9	0.6	3.5	5.45	5.38
73.19	1.1	8	4.69	5.57
85.96	2.3	4.8	7.13	4
85.84	0.3	2	4.98	2.81
62.44	9.6	3.2	5.78	5.65
72.67	3.8		5.29	3.21
86.01	2.7	6.3	5.07	3.51
87.8	0.2	1.6	6.04	4.47
71.01	0.5	1.7	5.77	4.47
100.81	0.4	0.9	5.76	3.02
78.3	2		5.5	5.51

63.35	3		1.8	5.99	4.02
73.23	2.6		1.2	6.53	4.27
83.9	0.2		3.7	5.53	3
73	1.2		6	5.55	5.74
81.1	2.7			4.92	6.98
70.53	2.5		4.4	8.44	
89.66	2.6		3.6	5.16	5.67
78.89	0.5		0.6	5.06	3.54
78.37	0.4		2.5	5.05	4.9
104.53	0.2		5.1	5.19	3.01
60.24	0.8		2.4	5.36	2.9
110.75	0.8		5.7	4.92	3.23
			2.6	5.15	3
93.14	1.1		1.4	5.01	3.35
103.36	1.8		4.3	4.79	5.94
89.66	3.4		6.5	11.47	4.82
				5.32	2.14
130.12	0.3		3.9	4.59	2.74
101.87	1.2		0.7	4.99	5.55
119.69	1.7			5.17	2.47
89.19	3.6		1.9	6.17	3.77
86.31	2.4		2.6	4.86	4.2
107.68	5		3.8	4.67	4.02
76.98	0.6		3.5	5.88	3.64
88.56	0.4			5.72	4.8
80.66	0.5			5	4.67
74.54	2.9		7	4.56	7
85.57	0.9		0.7	4.42	4
72.05	2.7		6.3	6.17	3.28
68.3	0.3		0.3	5.87	5.62
60.67	4			5.66	4.93
82.98	1		7.3	4.98	3.46
			1.3	5.78	5.67
104.37	1.8		2.1	5.76	
86.52	3.7		5.7	6.17	4.7
			0.4	4.76	4.92
96.82	0.2		2.1	5.1	1.46
67.52	2.7		5.6	5.48	3.97
67.45	0.2		2.3	5.05	8.23
101.18	0.7		4.1	8.34	4.12
108.3	0.3		1	4.79	3.5
80.31	3.2		4.3	5.69	4.31
86.47	0.9		8.3	5.16	3.51
91.34	1.1			5.66	5.2
97.01	2		0.5	5.11	2.66
62.44	1.8			4.8	3.26
79.64	1.4		2.9	5.15	3.17
90.62	0.3		2.5	4.7	5.68
83.78	12.3		0.7	6.21	6.83
85.89	5.3			5.63	4.39

85.79	0.4		4.47	3.2
89.41	1.2	5.6	5.37	3.33
105.48	0.3	1.4	5.82	3.78
64.56	5.2	4.2	5.43	4.88
69.97	2.8	4	5.87	4.49
78.61	1.3	4.3	5.15	4.6
75.7	3.6		6.23	4.95
95.21	10.1	1.8	6.29	3.78
99.3	1.4	2.3	5.13	3.71
69	6.8	2.5	10.14	4.26
91.44	1.9	3.7	5.24	3.17
77	0.8	7.2	5.2	2.87
97.6	0.3		5.01	3.46
100.98	1.2	2.1	4.8	3.35
97.07	0.4	5	6.08	4.27
		2.2	4.56	2.98
88.77	2.3	1.6	4.37	
91.86	0.6		5.48	2.31
			5.45	5.39
83.63	0.5	2.2	5.26	3.96
85.87	0.2		5.73	2.98
76.18	2.2	1	6.62	3.36
77.93	0.7		4.85	6.21
72.89	1.4	3.8	5.44	4.11
85.52	1.9	2	8.03	2.59
115.91	0.3		4.76	3.05
82.5	5.3	4.2	5.26	3.31
88.07	6.5	3.6	4.54	2.65
72.96	1.6	3.6	12.45	5.16
83.98	1	0.6	5.34	3.11
91.2	0.6	0.1	4.78	2.74
55.19	0.5	5.5	5.8	5.29
117.27	2.4	5.5	4.34	3.52
67.23	6.4		4.91	4.62
74.96	0.4	2.5	4.62	4.46
68.68	1.6	4.6	9.39	
107.66	4.3	4.3	5.03	3.04
62.17	3.9	4.1	7.33	5.23
96.29	0.4	3.3	6.32	2.48
81.91	0.8	3.7	5.19	4.55
89.28	0.8	2.8	7.82	4.18
121.39	0.4	5	5.12	2.93
64.05	2.7	2.6	5.17	5.71
		3.5	4.82	4.85
57.85	0.6	5.5	7.86	3.05
71.33	0.6	1.9	5.06	2.92
86.53	5.1	4.5	5.2	2.35
72.75	2.5		5.53	6.3
80.33	3.3	3	5.05	2.51
84.22	0.7	2	5.06	2.73

94.41	0.8		5.09	3.97
84.49	2.1	5.7	5.66	3.01
101.38	0.6	3.1	5.66	3.8
102.01	2.1	1.8	4.83	3.06
67.41	0.9	4.5	5.01	3.31
93.17	0.6	0.4	6.16	1.35
81.72	0.5	1.7	4.91	2.63
89.88	0.9	4	5.36	3.89
103.37	3.9	5.1	4.67	
64.88	1.7	9.6	7.38	4.42
86.91	0.2	4.8	5.55	3.94
82.07	0.3	5.8	5.65	3.34
64.15	1.6		4.78	2.99
59.43	1.3	2.6	5.2	3.3
118.03	0.2	3	5.16	3.41
64.9	0.7	9.1	5.57	5.29
103.49	1.8	3.9	4.55	2.65
75.81	5.7	2.2	5.67	2.64
93.73	1.7	4.1	5.5	3.55
		1.4	5.3	3.24
94.42	2	0.2	4.94	3.35
122.68	1.8	1.3	6.39	3.74
89.02	2.1	3.6	4.64	5.05
81.14	0.7		5.07	2.84
101.94	4.5	1	6.27	3.5
107.48	0.2	5.9	4.79	3.25
94.56	1.6	2.2	5.58	4.42
95.87	4	8.8	4.81	2.88
		1.9	4.65	4.52
82.1	4.4	4.2	6.47	5.27
100.74	0.2	1.2	6	4.61
97.64	0.8	1.4	4.99	4.18
85.4	5.2	3.6	5.72	3.8
83.63	1.5		4.71	5.55
98.57	2	3.9	3.95	2.61
96.64	0.2	3.6	4.77	2.86
67.93	1.8	3.9	5.18	4.24
121.77	12.8	3.1	5.78	4.85
66.47	2.2	3.1	4.84	2.94
99.44	9.6	2.8	6.3	2.74
99.5	0.2	4.6	5.06	2.45
99.37	1.2	2.6	5.36	3.49
72.39	0.2		6.12	4.25
77.04	1.9	1.4	7.05	4.09
46.01	2.3	7.5	5.57	4.23
87.05	0.2	2.3	5.52	2.59
111.32	2.8	2.6	5.17	4.6
91.93	2	6.4	5.07	3.31
78.31	2.7	1.2	5.78	4.04
84.57	1.6	1.5	5.1	2.35

83.58	1.6	3.2	5.3	3.36
125.24	2	2.5	5.61	2.89
83.48	4.4	4.8	7.94	5.84
87.37	0.5	4.9	4.72	3.1
94.36	0.9	3	6.62	5.17
77.53	5.4	2.8	5.11	1.76
78.74	0.6	2.4	5.46	2.64
120.76	0.2	4	6.1	2.61
74.2	2.3	3.8	5.49	5.73
82.2	0.7	0.2	6.56	4.29
96.45	0.4		4.17	1.76
99.35	13.3		6.62	
100.97	7.6	6.2	5.13	4.62
106.23	7.2	5	5.08	1.46
82.08	7.2		5.55	2.74
86.17	1.7	5.5	5.04	4.86
102.23	10.1	6.2	4.13	2.71
108.62	4.7	2.1	4.78	5.3
97.73	6.5	3.9	5.58	
59.76	3.7		8.56	
110.79	0.4	3	7.84	2.19
82.38	5.7	5.6	5.97	4.87
70.68	3.3	6.2	5.32	3.41
113.26	0.9		4.71	2.18
81.91	2.1	2.7	4.56	3.71
88.6	0.8		5.24	2.2
81.82	6.5	1.7	6.39	5.91
93.15	1	3.8	5.55	2.62
		4.1	5.76	4.31
58.6	3.1	5.1	6.46	4.71
102.06	0.6		5.86	4.76
33.78	1.7	4	5.82	2.83
68.82	7.7	0	4.4	4.65
		2.4	4.98	5.41
		1.8	5.05	5
99.26	16.9		5.7	2.38
83.77	1.8		5.21	2.88
93.64	0.1	1	4.82	2.35
64.05	1.4		5.75	4.77
93.64	1.1	1.2	5.29	4.92
73.59	3.2	2.8	4.79	3.19
95.68	0.4	5.9	4.85	3.15
92.03	15.7	5.5	7.45	4.25
84.21	0.7	1.6	5.29	3.5
59.2	0.5	4	5.39	2.81
94.82	0.5		4.46	3.01
105.07	6.2	4.4	4.56	5.13
84.34	1.1	6	6.03	3.27
64.24	6.5	4.4	4.5	5.26
78.85	0.7		6.03	3.13

71.39	0.4	1.3	5.04	2.49
88.23	1.5	3.6	6	4.01
89.54	0.6	2.6	5.82	4.18
		5.2	4.67	4.57
99.59	1	4.5	5.42	3.39
103.2	0.4	2.7	5.29	4.28
78.66	1	2.5	4.96	2.68
86.71	0.2	3.7	4.95	2.95
68.9	5.7	4.6	8.68	2.01
81.44	12	9.5	5.38	6.06
80.16	0.7	6.3	5.45	3.33
111.31	4.8	1.2	5.13	2.61
92.29	3.1	5.2	10	5.63
95.01	0.2	3.9	4.74	3.63
70.98	0.5	2.3	4.83	3.09
104.49	2.6	5.8	4.7	4.02
98.77	0.3		4.4	2.96
76.45	3.1	1.3	5.58	4.25
91.38	1.3	2.3	5.23	3.04
82.16	0.5	0.2	4.73	3.67
71.29	5.4	2.7	4.86	5.26
110.59	2.5	1.2	4.08	3.19
131.29	4.3		4.57	3.24
96.55	0.5	3.7	4.89	2.69
88.67	1		6.98	4.72
96.97	3.3	2.5	8.42	2.64
88.13	0.9	2.7	5.81	4.74
49.78	2.3	2.6	5.55	5.56
89.63	0.3	2.5	4.57	3.53
97.95	4.2	2.4	4.65	4.59
117.05	4.3		4.6	2.52
96.03	0.6	1.5	5.46	3.11
74.47	7		5.76	7.47
80.92	6	0.8	4.51	4.16
73.44	11.6	2.8	6.01	3.27
75.49	3.5	6.6	5.18	3.65
100.43	0.7	3.1	5.53	3.94
93.18	8.4	6.1	5.21	
55.72	1.3	3.3	5.24	1.64
83.77	0.9	1.8	4.72	5.07
62.38	3.4	4.2	5.54	4.39
92.28	1	2.1	5.21	4.23
106.88	0.3	1.8	5.07	2.3
85.88	3.3	0	4.97	6.39
74.73	0.9	2.7	6.42	3.16
77.03	3.3		5.32	1.95
82.92	2.2	2.6	4.89	3.2
91.01	0.2	2	5.26	2.74
83.92	1		5.54	4.29
96.27	1	2.9	4.39	3.67

80.76	3.9	0.2	5.98	3.13
90.64	0.6	4.5	4.95	3.16
90.72	5.7	0.7	5.13	3.32
117.88	0.4		4.19	2.43
113.05	2.5	3.3	4.04	2.82
88.49	1.4	3.2	4.51	3.3
141.76	2.8	1.5	4.68	4.59
		6.4	4.79	2.53
48.57	2	2.1	5.08	3.45
105.52	0.3		3.34	3.1
92.45	0.3	4.1	4.68	3.99
80.25	0.8	0.4	4.91	3.31
103.09	3.9	0.2	4.9	2.73
83.78	2.2	4.8	4.35	3.5
94.04	0.8	4.1	5.12	1.89
88.4	11.7	7	5.98	
88.35	0.7		5.22	3.1
77.66	1.8	1.4	5.18	5.35
108.58	8.6	0.5	6.08	2.44
65.2	5.1	1.1	4.92	3.87
		6	5.02	5.24
77.1	0.3	19.3	4.59	3.98
89.39	1.3	3.3	5.71	3.45
46.99	5.7	4.3	5.67	4.42
53.43	0.9	4.2	4.84	6.31
117.36	3.3	6	4.16	5.67
78.57	8.4	0.2	5.68	3.9
101.25	0.2	2.2	4.89	3.12
77.59	1.8		5.26	5.79
58.03	1.6	7.3	6.15	3.03
86.18	29.9	2.5	5.32	2.78
91.71	3.1	3.3	6.06	2.88
93.9	0.5	0.4	5.33	4.3
69.78	1.9	5.5	7.69	4.32
101.08	4.6		6.26	3.62
89.85	0.4		5.45	3.18
97.34	12.5	0.4	5.26	2.54
91.86	2.4	0.3	4.66	2.84
72.17	5.8		5.52	4.21
78.61	0.3	2.1	4.65	4.68
67.51	4.2	0.6	4.96	4.94
91.57	2	2.6	4.64	2.07
93.5	5.3	2.7	5.46	4.38
		1.9	17.35	2.62
94.01	10.3	2.5	4.94	3.92
62.81	1.8		4.94	2.85
103.81	0.3		4.96	2.42
78.96	1.2		4.89	5.65
86.9	0.8	1.6	5.58	2.75
91.4	11	2.5	4.91	4.59

78.08	2		1.2	4.35	3.95
75.4	2.4		5.9	5.08	4.34
84.45	7.2		4.7	3.8	3.9
90.79	6.3		1.5	5.29	4.88
100.26	0.6			4.67	2.97
63.45	0.5		3.1	5.52	3.24
80.85	3.5		3.3	5.67	4.03
87.55	3.5			5.74	3.81
81.94	0.3		2.1	5.1	3.64
83.95	1			4.52	5.59
81.92	2.8		0.4	6.93	
94.62	1		3.5	6.45	4.28
98.06	0.6		6.1	6.18	3.62
71.66	1.2			7.47	4.12
90.55	1.8		4	5.03	4.46
75.98	6.2		6.9	6.11	3.36
122.74	0.8		3.6	4.88	2.38
89.27	1.9			5.12	3.24
117.32	1		2.5	5.22	2.65
78.72	1.3			4.97	3.21
77.93	0.5		3.5	6.36	3.04
			3.4	5.19	4.42
89.21	4.3		1.2	5.44	3.38
105.11	2.3		1.2	4.74	4.08
109.54	2.6		4.8	5.63	3.44
			6.4	5.11	3.98
108.46	0.8		3.4	5.22	3.06
100.66	0.5		2.5	5.24	4.3
85.45	0.3		2.3	4.51	4.13
88.56	3.1		1	11.98	3.17
92.37	2.7		2.5	5.23	4.66
87.73	5.2		3.3	5.82	5.84
93.2	3.6		4.7	4.9	4.5
91.66	1.5		1.5	3.44	3.15
93.47	2.4		5.6	6.57	2.58
97.92	0.8		6.9	5.07	8.26
61.68	7.5			6.12	3.95
92.16	0.7		1.1	5.19	4.87
88.24	0.4		4.4	5.27	3.52
			6.4	5.06	3.95
111.41	1		2.6	4.72	5.13
97.95	0.6			5.68	4.14
99.46	39.6		1.6	5.69	3.2
83.76	0.2			5.15	4.44
102.64	1.7		2.1	5.2	3.81
111.02	0		4.6	4.93	5.34
90.87	0.2			4.77	4.33
111.86	0.9			5.9	3.05
93.5	3.4		2.2	4.06	2.53
			2.4	5.22	4.77

86.14	0.4	5.4	5.87	3.79
82.64	0.9	1.3	5.04	5.92
120.73	0.3		5.07	2.6
97.36	1.1	0.7	5.4	5.23
78.12	1.3	5.5	5.41	4.64
94.56	1.8	2.3	5.49	4.1
75.77	2	4.6	4.66	3.42
68.12	2.8	0.2	5.23	3.01
85.31	0.5	6.4	4.67	2.31
96.8	4.1	4.8	4.64	3.86
83.99	1.8	12.8	4.91	4.45
72.44	3.5	2	5.54	3.61
83.68	0.3	3.3	6.17	5.24
		0.8	4.74	2.05
85.45	1.8	5.3	7.4	3.52
80.13	1.8	4.4	4.82	4.77
106.01	0.9	4.7	5.11	3.5
91.82	3.9	4.6	6.06	3.9
81.8	0.8		4.62	3.31
82.07	1.1		5.95	4.05
139.91	4.8	2.5	4.62	2.43
104.4	4.5		5.79	3.41
75.41	2.9	4	5.4	3.69
70.94	27.5	4.8	5.17	4.71
106.19	0.9		3.9	
91.33	2.2	1.1	4.31	2.25
		3.3	5.27	4.8
87.03	1.8	3.3	4.4	3.5
105.26	6.8		4.67	3.52
83.91	2.3		4.94	3.01
73.02	0.8	2	5.04	3.84
		7	7.13	4.46
81.68	0.3	5.6	5.07	2.94
		5.8	5.41	3.42
108.87	14.5	3.7	7.99	
62.31	1.2		5.18	4.13
80.3	0.2		5.56	2.82
86.13	1.8	2.3	4.72	3.54
82.8	7.5	8.4	5.31	4.52
82.94	1.4	1.6	5.54	3.22
97.98	0.6	4.5	4.82	4.58
101.24	1.7		3.83	1.93
83.93	0.9	18.7	5.1	3.81
77.38	4.9	4.9	9.4	3.96
97.67	5	2.6	4.66	4.59
103.98	1	2.5	5.62	3.67
104.59	0.1		4.67	2.95
78.35	8.2	5.2	5	1.42
64.5	3.7	1.8	5.7	3.66
73.43	12.2	1.2	5.66	3.91

91.88	7.4	4.4	4.99	3.89
104.4	3.7	1.4	4.89	2.56
95.79	2.9		4.66	3.25
88.91	1.3	5.1	5.42	4.16
79.49	0.6	9.7	7.85	4.57
101.79	3.5	1.4	6.28	
95.53	0.9	0.9	8.09	3.92
94.99	1.8		4.96	4.2
93.42	1.7	1.9	5.66	5.64
77.51	4.3	5	5.67	2.27
115.86	1.4	7	5.47	3.82
97.94	0.1	6.2	5.29	3.26
94.89	1.1	1.8	5.87	3.2
82.88	2.3		5.03	3.01
79.63	5.1	4.1	4.91	2.67
86.43	5.6	1.4	7.5	4.14
92.18	0.2	5	4.88	3.25
69.72	0.6	5.6	7.1	5.31
80.2	16.6	0.4	4.52	2.55
77.66	29	1.5	3.22	5.63
74.85	3.7		6.64	3.98
81.5	3	1.9	5.23	4.49
89.29	0.4	2.8	4.9	2.44
114.61	0.3		5.8	2.89
83.85	0.2	6.4	5.13	4.4
98.57	10.9	3.4	5.95	3.38
66.63	1.3	2.7	4.89	4.84
76.35	0.6	3.3	4.78	3.5
108.97	0.6	3.7	5.57	4.69
98.78	2.2		5.18	
92.43	0.8	6.3	6.56	4.1
101.82	2.2	2.1	5.75	3.11
113.89	8.3	3	4.73	3.66
94.84	4	1.2	4.53	4.22
84.14	0.4	2.6	5.88	2.86
61.91	0.7		5.82	5.1
91.33	2.2	2.3	4.33	2.16
54.81	1.8	2.2	5.15	4.73
122.36	0.2	3.2	4.56	1.63
74.31	8.1	1.9	5.5	4.34
88.24	8.4	6	6.08	4.26
108.12	0.3	1.8	6.05	3.42
102.42	1	1.2	4.97	4.25
75.79	0.8	7.2	5.85	2.96
77.09	0.4	2.4	5.06	3.87
82.5	0.3	1.4	5.09	7.21
86.85	2.7	5	5.65	3.43
104.27	0.7	3.4	5.53	4.37
106.98	2.2	6.4	4.91	4.09
75.31	1.8	3.7	4.32	4.23

109.81	3.2	5	4.84	4.78
		1.9	5.07	5.18
59.89	2.8	5.7	4.91	2.45
89.81	0.8	7	5.08	4.98
96.5	2	3.2	5.02	3.95
83.06	0.2	1.8	5.06	3.11
72.8	5.8	10.6	5.41	3.99
86.4	1.8	4	6.23	4.42
63.38	2.3	1.8	4.85	3.91
		5.4	7.82	3.96
64.59	0.6	2	5.24	3.86
83.92	2.8	5.4	4.86	3.3
89.34	0.6	5.1	5.08	3.3
130.38	0.8		4.67	3.75
92.04	5.3	4.3	5.19	4.91
86.04	0.2	1.3	5.24	3.51
77.65	0.5	2.4	4.63	2.23
80.92	0.3		5.09	3.12
98.4	0.4	3.5	5.24	3.53
114.9	0.2	4.7	4.82	2.58
70.64	1.9	4.4	5.35	
84.38	1.2	5.1	5.65	3.51
93.55	0.9		5.6	3.41
84.59	12.1	2.8	5.91	
93.43	3.3	1.6	5.02	3.89
106.55	2	2	4.99	2.46
71.54	0.3	3.5	5.69	3.7
80.82	1.7	2.7	5.52	8.16
84.75	1.3	9.3	5.06	3.46
74.55	0.4	1.5	7.34	3.37
89.41	0.5	3.8	5.09	1.84
81.23	3.2	1.6	5.16	3.41
83.36	1.4	1.9	5.4	2.97
77.09	4.5	7.3	5.48	4.22
		0.1	4.6	4.36
		4.9	5.92	4.27
97.62	5.1	1.7	5.59	3.81
95.6	0.5	3.6	4.52	3.17
116.99	0.4	1.9	4.7	1.95
87.66	1.9	4.2	4.8	2.75
93.36	3	0.3	4.23	2.66
86.06	4.8	1.9	4.97	4.42
67.11	8.6	0.4	5.83	5.28
53.69	0.8	3.6	8.19	2.82
107.12	10.8	4	5.39	4.58
90.01	9.3	3.4	5.17	2.5
106.88	5.2	1.2	6.56	4.12
102.48	4.1	2.2	4.75	3.89
88.02	0.9	5.5	5.14	3.83
		5.5	4.69	4.06

101.98	10.1		5.33	2.03
		5.6	5.32	4.09
79.09	2.5		4.53	2.87
		2.2	5	5.3
72.93	0.4	2.2	5.41	4.7
68.18	1.1	2.9	5.24	3.49
83.85	0.7	2.7	4.72	3.48
95.42	8.6	6	6.79	3.14
94.66	1.3	1	4.93	3.47
112.97	0.2	3.7	3.62	4.05
89.56	4.5	0.3	5.39	3.1
50.27	1.8	0	15.03	4.92
69.92	1.7	3	4.94	4
84.64	2	1.7	4.67	3.29
109.69	1.4	1.7	4.94	2.6
93.04	3.8	4.3	5.87	4.92
82.41	0.6	5.4	6.82	
100.31	1.3		4.28	3.32
111.68	0.8	4.1	4.96	2.37
77.07	2.1	1.8	4.73	2.46
90.69	1		4.34	3.47
95.41	1.8	3.7	5.62	3.35
53.87	1.8	1.6	4.82	3.15
79.68	2.5	2.7	5.01	3.35
83.19	0.9	3.4	6.8	4.3
64.76	1.7	8.9	4.58	4.79
71.61	0.9	3.6	5.07	3.81
92.27	3.5	3.5	4.8	4.46
85.18	0.2		4.72	3.17
77.22	1.9	9.3	5.45	4.97
73.65	1.2		5.44	3.83
101.98	9.3		5.41	3.17
94.88	32.6	6.3	5.37	2.1
65.89	1.6	0	5.9	4.19
76.91	1.8	1.5	6.92	4.55
74.03	2.3	1.1	5.45	4.45
86.43	0.6	2.8	4.65	2.26
81.14	3.9	3.5	6.83	3.27
100.55	4.4	2.4	5.25	2.28
98.17	1	4.7	4.54	3.41
109.77	0.2	3.2	4.39	2.78
63.35	1.4	6.2	4.71	4.72
96.86	0.1	5.9	4.44	2.96
68.53	0.2	2.6	5.47	4.41
72.74	7.3		5.68	4.67
86.15	2.1	4.5	4.76	3.48
103.6	5.8		4.9	2.33
87.71	1.5	2.6	5.31	5.1
104.4	0.2	1.3	5.25	5.52
92.75	0.6	1.8	5.23	2.92

116.08	6.5		3.2	4.47	4.04
98.99	0.4		2.6	3.79	2.98
114.22	0.9		6.2	5.02	2.44
77.99	1.2			4.87	3.16
67.62	4.1		4.1	6.79	4.6
86.93	4.4		1.9	5.05	1.95
108.33	0.2		3.4	5.23	3.4
86.64	1.8		3.3	5.76	3.61
69.66	2		8.8	5.17	3.74
			4.5	4.11	1.56
96.68	0.4		3.5	4.97	4.59
89.05	13.6		6.9	5.03	4.04
79.48	2.5		5.2	5.31	4.47
77.82	0.7		1.4	5.24	3.39
92.77	2.1		1.1	5.32	3.88
102.31	0.6		4.8	5.57	2.65
81.79	0.5		1.6	5.93	4.82
46.06	4.6		1.6	5.58	4.77
83.61	1.8		6	4.43	4.86
71.17	2.8		0.6	5.32	4.08
77.94	0.2		5.1	4.9	2.69
71.24	2.6		2	5.04	4.48
90.03	0.6		2.2	5.24	3.29
71.12	0.4		2	5.16	3.02
93.3	0.8		2.9	6.68	3.51
92.09	0.3		2.5	4.85	3.2
44.1	1		0.1	13.48	
85.87	1		9.6	6.97	
				5.21	5.23
106.76	1.1		5	4.96	3.31
82.59	3		0.6	4.83	4.49
101.66	2.1		2.8	5.81	4.66
66.65	3.1		4.4	5.4	4.47
77.15	0.4		2.9	5.56	2.15
			2	6.01	2.72
60.57	1.2		1.7	4.17	3.52
73.45	2.1		2.5	5.03	3
104.11	0.4		0.4	5.29	2.26
74.8	21.8			5.27	2.4
115.08	0.3		4	4.86	3.52
92.58	0.6		3.3	4.76	3.4
56.02	12.8		12.3	6.44	3.17
83.04	3.6			5.53	4.29
112.43	0.3		1.1	4.73	3.68
75.64	0.3		1.2	4.7	3.39
96.06	2		1.5	5.22	3.23
78.72	1.9		4	4.9	2.81
99.68	0.7			4.48	3.25
72.47	2.1		2.1	5.24	4.72
100.8	10		1.3	4.92	2.59

		2.1	5.43	3.32
111.37	0.3	0.8	5.27	5.43
113.34	0.1	4.2	4.51	1.29
94.41	0.4	2.1	4.62	2.85
90.32	0.3	3.2	5.81	3.39
60.05	1.4	0.9	5.14	5.62
95.25	0.3	7.2	4.68	3.61
133.87	2.5		4.21	2.18
90.83	0.5	4.7	5.51	3.9
106.08	0.5	2.3	4.41	3.4
109.92	2.5		5.94	5.66
92.57	1.9	0.9	4.18	2.78
72.65	3.8	6.8	5.31	3.54
97.5	4.6	5	5.24	2.33
114.79	2.6		5.97	3.7
70.11	2.1	3.7	4.4	5.17
103.37	2	4.5	4.74	4.41
91.35	0.7	4.9	4.08	3.05
77.28	1.8	3.2	4.84	3.32
64.65	0.2	4	5.62	3.21
94.33	0.4	3.9	5.68	4.1
85.07	2.5	4.1	5.55	4.33
82.12	1.2	0.9	5.1	3.57
70.75	3.5	1.4	7.21	3.48
108.64	6.6	4.7	4.94	3.18
77.73	5.8	2.6	5.07	4.25
97.77	1.3	4.8	4.25	3.56
75.45	0.7	3.4	4.64	5.91
88.79	0.5	4.7	6.94	
71.87	1.1		5.03	2.76
97.25	1.6	2.4	5.85	4.3
			4.72	2.19
65.77	2.9	3.6	5.71	4.57
77.82	1.1	1.8	5.65	5.19
63.13	0.9	2.4	6.75	4.06
85.53	1.1	3.9	4.43	2.8
78.2	0.6	1.2	5.16	3
52.14	1.3	6.8	5.6	4.5
111.62	0.6	2.6	5.16	1.93
75.6	1.6	4.7	4.87	4.09
88.37	1.1	1.2	5.78	3.68
113.91	1.1	6.8	5.39	2.53
95.49	0.5	2.1	4.63	3.18
72.01	0.2	1.4	13.79	2.09
77.82	1.9	2.9	5.51	3.96
49.17	4	3.9	5.34	3.83
81.81	0.5	3.8	4.72	3.79
100.98	0.3	4.1	4.46	3.09
83.77	0.6	1.8	5.34	4.06
103.38	0.2	2.2	4.83	4.22

72.02	0.8	3.8	6.06	5.56
73.69	0.4		4.88	2.91
107.77	1.4	5.6	4.85	2.72
81.64	0.3	2.6	5.34	5.41
49.93	4.3	6	5.55	4.14
88.59	0.2	0.5	4.66	2.01
106.42	1.3		5.18	3.06
98.33	5	0.6	4.75	3.76
97.97	0.5	3.6	5.83	2.8
73.61	4.2	2.8	5.54	4.38
89.15	2.2	1.1	5.04	3.76
77.57	2.6	4.5	5.81	3.92
107.94	0.3	3	5.39	3.9
83.92	0.6	4	4.04	3.28
86.61	11		5.34	4.3
103.41	7.7	1	4.37	3.23
97.86	2.1		5.8	4.95
83.1	2.1		5.97	2.93
73.14	0.5	0.7	4.95	1.89
60.63	1.5	5	5.23	5.47
54.9	5.2	2.4	5.03	2.42
100.69	0.6	3.9	4.97	2.76
		9.5	5.34	4.29
71.49	2.2	3.2	7.32	4.56
74.98	0.3		4.62	4
81.93	3.3	2.3	5	4.39
45.98	0.3	5.1	5.24	4.07
100.39	0.7	1.4	4.86	3.35
		1	5.52	3.41
86.37	1.1		5.35	2.35
94.62	1.2	1.6	4.78	2.66
113.32	2.3	6.5	4.83	2.82
87.1	6.1		4.33	2.74
88.35	2.7	6.7	5.27	2.71
85.1	2.1	0.9	4.21	3.43
79.76	0.4	4.9	5.16	4.35
91.55	0.2	2.8	4.98	2.21
84.71	3.5	6.3	5.87	5.56
87.07	0.6	1.5	5.2	4.38
101.31	4.2	2.1	5.78	2.71
83.98	0.8	0	4.8	3.02
106.73	5.3	1.7	5.17	2.83
75.67	2.7	3.3	4.33	4.03
71.61	0.9	0.4	9.41	3.43
97.5	0.2	2.7	4.16	1.54
85.17	11.9		4.76	3.22
57.71	4.2	4.9	7	5.35
83.71	1.1	1.7	4.46	6.04
122.31	3.5		5.08	2.75
81.68	1.1	2	7.06	2.38

100.03	0.4	1.3	5.49	3.67
85.67	1.9	2.7	5.89	4.6
67.92	15.6		4.92	2.69
89.68	3	4.7	5.14	5.12
112.69	0.5	4.3	4.23	3.87
100.4	2.5	4.3	6.52	3.41
106.05	1.3	0.9	4.64	4.22
63.77	4.6	6.4	19.85	4.16
77.35	0.9	0.9	4.82	2.71
94.1	0.4		5.2	4.25
64.53	1.6	2.2	5.06	3.2
85.86	1.7		4.85	3.62
85.34	2.6	5.5	5.4	4.9
84.53	1.3	0.3	5.21	2.37
88.27	0.5	0.9	5.28	3.03
60.1	2.3	4.6	5	4.7
84.67	1	3.7	5.07	4.11
78.89	1.4	3.5	5.73	3.94
57.54	0.9	2.2	5.92	5.49
92.37	2	0.7	5.2	5.03
80.46	5.4		5.94	4.41
118.65	0.9	2.9	5.73	3.81
102.17	0.2	4.5	4.33	2.15
88.45	1.5	5.1	4.21	2.56
83.93	0.4	4.5	6.38	4.05
95.05	2.4	1.8	5.56	4.18
92.78	0.4	8.1	5.35	3.34
89.24	1.7		5.22	4.48
71.61	4.2		4.67	4.06
96.28	2.8	1.8	5.06	3.36
101.05	0.5	0.9	6.8	1.12
97.76		6.1	17.43	4.82
122.58	0.4		4.65	3.6
87.26	0.2	4.7	5.03	1.61
98.41	0.4	4.2	4.9	4.02
89.35	1	2	5.2	3.22
86.55	0.4	4.5	5.39	
86.59	5		5.09	3.12
108.64	0.8		4.79	3.05
71.72	1	4.1	7.05	3.07
91.47	0.5	4.7	4.73	3.33
101.52	9.6		5.06	3.93
68.64	7.5	0.5	4.94	4.22
83.71	0.4		5.21	3.07
75.16	12.2		4.9	4.97
98.17	4.7	2.1	5.1	2.35
94.78	0.3	11.4	4.8	5.69
81.97	0.2	1.7	5.39	3.7
72.9	0.2	2.4	5.37	6.54
110.94	0.3	4.7	4.92	2.09

104.19	0.7	2.6	4.55	3.03
			4.82	4.45
144.32	0.2		4.98	3.45
58.27	1.5	4.6	5.1	2.2
130.28	0.7	0.9	4.59	3.03
100.98	0.3	5.4	3.9	1.53
101.29	2.7	1.1	7.09	3.62
74.76	2.8	2.5	5.07	5.39
			5.42	5.08
108.35	0.5		5.16	2.5
57.92	3.3		6.58	5.64
91.93	1.5	4.9	4.99	6.38
77.16	0.8	1.8	4.67	3.37
91.93	0.3		5.63	3.02
113.18	1.1	1	5.56	4.22
128	0.6	1.5	4.47	2.97
82.32	0.3	2.7	4.89	3.85
96.24	26.6	4	4.38	3.15
79.38	24.1	0.5	4.49	2.57
91.95	1.5	1	5.07	2.73
76.29	3.4	5.6	4.57	4.61
95.66	1.2	3	5.5	3.16
110.58	8.5		4.87	3.21
107.31	1.4	2.9	5.37	4.57
91.45	0.6	7.4	5.41	4.66
69.42	2.1	5	6.42	2.67
83.98	4.4	3.3	5.11	2.94
96.89	0.5	1.2	5.13	2.83
		10.5	5.02	3.55
124.7	0.2	10.9	5.37	2.22
102.99	2.1	7.1	4.44	2.71
121.08	0.5	4.9	5.29	3.24
119.27	5		5.47	3.86
67.72	14.4	2.4	5.28	2.28
106.03	2.3	7.7	5.1	
110.42	0.8		4.62	3.38
87.87	0.7		3.54	4.21
		1.1	5.62	2.65
65.47	1.7	3.3	5.57	5.79
110.91	0.4	4.7	7.03	2.23
99.55	0.2	2.4	5.31	3.46
120.1	1.2	1.9	4.89	3.85
107.8	0.3	2.7	5.94	3.35
77.69	0.3	2.7	5.55	3.07
84.21	3.9	2.2	5.54	4.12
95.76	0.8	3.5	5.24	3.99
		3.6	5.08	4.78
82.94	1	0.7	6.08	5.25
101.8	1.9	4.8	5.97	3.59
75.94	7.7	0.8	5.98	6.06

115.3	17.4			5.21	2.46
95.34	3.2			6.21	2.67
108.86	1		5.2	4.97	2.17
95.66	2.7			8.33	2.49
91.59	1		2	4.95	4.03
52.29	1		4.9	4.99	4.83
98.19	9		3.9	4.97	6.04
92	1.2		1.9	4.85	4.39
74.65	4.6		2.1	5.24	2.59
92.19			2.8	4.4	2.46
73.85	0.6		6.2	5.34	2.91
100.52	2.8		1.3	5.37	5.55
104.17	1.3		2	5.39	6.17
93.92	0.3		5	5.58	2.53
122.87	1.4		1.3	4.59	2.79
			0.6	4.66	4.7
95.43	0.3		4.3	5.58	4.57
89.47	1.6		5.6	5.92	4
69.72	1.8		6.4	5.12	5.8
108.79	1.4			5.16	2.84
85.31	15.4		3.7	5.07	4.87
81.84	12.2		4.6	5.1	3.99
91.4	4.6		4.1	4.83	3.04
99.32	0.6			4.22	2.88
92.12	1		7.3	4.57	3.83
93.58	0.8		2.9	4.42	2.97
91.84	4.4			5.36	6.56
72.13	5			4.87	1.93
115.95	4.4		3.7	5.09	2.99
72.85	1.3		3.1	5.71	4.41
80.31	3.4		0.8	4.5	4.44
74	1.2		3.5	4.52	4.73
42.38	2	0	3.83		3.2
53.76	1.1	0	3.1		1.5
62.87	1.7	0	5.08		3.3
55.94	53	0	4.86		3.5
65.81	0.3	0	10.22		5.4
85.47	5.3	1	4.78		3.4
45.13	6.5	0	4.4		3.4
74.02	1.2	1	5.7		4.4
67.28	1.4	0	3.68		4
69.31	1.7	0	3.09		2.2
72.75	0.5	1	3.85		3.3
55.51	30	0	4.51		2.5
68.45	1.4	0	3.34		3.7
57.8	5.3	0	4.7		2.1
65.95	18	0	3.55		3.2
78.73	19	0	3.19		2.4
65.25	5	0	6.63		3.2
53.32	7.5	0	10.16		2.2

63.65	6.4	0	2.87	1.8
66.27	3.5	0	3.34	3.7
53.28	17	0	6.17	2.6
60.89	21	0	3.11	1.9
48.37	5.8	0	9.21	2.8
43.77	2.6	0	4.53	1.5
65.37	2	0	3.37	2.3
74.39	2.6	0	2.36	4
42.04	5.6	0	5.53	3.3
63.51	15	0	2.72	2.9
47.04	0.2	0	3.33	2.3
25.78	4.8	0	12.23	3.7
16.57	5.1	0	26.92	1
56.68	9.2	0	4.44	3.1
75.6	4.1	0	3.65	3.8
44.38	26	1	4.94	4.8
57.79		1	4.86	4.4
53.4	6.9	0	4.34	4.6
60.1	5.6	0	4.48	5.8
78.43	12	0	2.38	3.6
59.28	1.3	0	4.42	3.1
58.52	49	0	8.74	3.1
68.54	7.8	1	7.66	3.1
40.49	4.3	0	2.28	1.7
81.25	4.7	0	3.37	2.3
73.99	1.9	0	2.87	2.3
64.88	4	0	4.38	4.9
64.78	5.4	0	3.42	4.6
56.26	5.8	0	3.84	2.4
47.6	11	1	6.34	4.8
70.02	1.9	0	3.23	4.3
47.52		0	50.6	1.8
84.56	0.8	0	1.75	2.9
71.01	1.2	0	4.96	3.6
60.26	2	0	5.38	3.4
75.9	2.6	0	2.79	3.8
46.4	2	0	2.86	4.5
39.01	17	0	8.61	2.4
62.09	15	0	3.52	2.4
75.15	6.5	0	3.38	3.4
65.61	1.4	0	2.33	1.8
55.95	0.7	0	4.81	2.7
83.78	3.3	0	4.37	2.4
34.46	3.4	0	8.3	8.4
9.19	14	0	20.79	3.9
67.87	4.5	0	3	3.5
62.12	0.4	0	3.82	3.4
47.7	1.6	1	1.4	2.4
62.1	1.1	0	2.76	4.3
48.14	4.3	0	3.47	5.2

41.85	0.6	1	2.75	4.9
82.89	0.9	1	2.3	4.3
73.49	6.4	0	4.08	3.7
87.55		0	2.59	2.2
13.89	24	0	11.62	5.6
65.04	7.5	0	4.29	2.9
58.37	13	0	3.7	3.3
43.29	2.5	0	4.99	4.4
74.98	7	0	4.71	2.4
48.92	6.6	1	2.02	5.8
53.8	0.6	1	1.43	2.7
55.85	1.7	1	2.29	3.9
67.02		0	2.82	4.8
49.15	0.9	0	5.3	4.5
43.28		0	10.92	3.2
81.79	1.8	0	2.26	2.6
70.83	0.9	0	2.28	2.9
54.08	1.3	0	2.36	3.3
74.66	2.7	0	3.1	4.3
66.69	44	0	8	2.2
67.62	1.6	0	4.23	3.1
71.75	0.8	0	3.68	1.8
51.41	2.5	0	3.02	3.4
63.18	2.6	0	3.5	3.1
80.33	0.4	0	3.97	2.5
56.7	86	0	6.24	2
80.59	9.8	0	3.78	3.8
77.76	3.4	1	3.3	4
79.04	47	0	3.46	3.1
62.5		0	6.63	3.7
56.03	0.9	0	9.8	3.3
49.39	1.7	0	4.51	4.2
60.51	2	0	5.48	3.4
74.74	1.9	0	2.8	2.4
53.06	18	0	5.55	3.6
71.91	1.2	0	2.61	3.4
55.09	4.8	0	5.6	3.6
83.07	1.7	0	6.23	3.8
64.64	4.3	1	4.3	1.7
58.02	3.6	0	4.75	3
16.17	6.5	0	14.28	4.6
41.16	12	0	6.71	5
50.86	8.4	0	9.51	3.6
66.39	1	0	4.42	3.7
80.67	4.6	1	2.79	3.7
58.44	1.2	0	5.11	3.2
74.04	5.1	0	4.07	3.5
71.6		1	4.34	3.9
53.8	2.6	0	4.42	3
57.64	5.4	0	5.12	3.9

67.11		0	4.61	3.3
72.16	1.1	0	3.85	3.1
24.12	1.8	0	17.56	4.6
66.97	6.7	0	5	3.8
67.68	1.2	1	1.59	2.7
67.59	2.4	0	3.63	3.4
70.63	3	0	8.38	3
60.22	7.3	0	1.93	5.4
61.82	5.1	0	7.35	3.5
52.83	5.6	0	1.89	3.2
80.87	2.9	0	5.56	3.4
57.75	4.7	0	4.01	3.1
87.2	5.2	0	2.36	2.1
71.5	3	0	3.74	1.8
63.46	2.6	0	3.5	3.3
61.18	9.4	0	2.77	2.4
53.57	6.7	0	3.87	3.1
55.72	5.1	0	3.66	5.7
32.16	5.7	0	5.3	4.3
69.71	18	0	3.63	3.2
53.58	15	0	3.87	3.9
70.63	7.2	0	3.55	3.3
60.96	30	0	5.04	3.6
51.43	0.7	0	5.31	2
67.52		0	9.42	2.5
52.52	0.4	0	3.71	3
86.21	3.3	0	3.7	3.3
95.85	3.6	0	6.07	2.8
65.92	19	0	4.32	2.4
77.15	7.8	0	1.95	2.9
38.99	6.5	0	3.53	4.7
57.28	171	1	2.51	3.7
58.02	1.6	1	5.38	4.5
68.99	0.9	0	8.37	4.5
56.58	2.1	0	4.25	3.7
60.51	1.1	0	2.9	1.6
55.85	1.3	1	1.68	3.7
74.46	8.4	0	3.73	2.8
53.56	6	0	5.75	3.3
70.06	1	0	3.97	4.5
47.29	1.3	0	2.44	4
73.49	5.9	0	2.87	4
59.34	5.9	0	5.95	3.1
71.95	2.8	0	2.45	4.2
69.1	0.6	0	2.39	2.8
51.42	9.7	0	5.19	3.1
70.05	2.3	1	3.21	5.3
49.59	5.3	0	3.79	3.4
70.1	4.9	0	2.06	3.3
84.68	0.3	0	4.03	3.6

57.48	6.7	1	4.48	1.9
76.72	2.5	1	6.07	3.8
75.57	1.5	0	2.46	2.7
60.57	5.6	0	4.05	3.6
66.23	1.2	0	2.6	3.3
60.06	6.9	0	3.17	2
79.75	6.1	0	4.52	2.3
64.36	2.3	0	2.55	
63.34	3.7	1	4.52	5
68.25	2.6	0	3.73	3.4
70.31	4.4	1	3.72	3
60.85	3.2	0	3.25	4.1
66.18	4.7	1	1.94	3.1
54.8	3.1	1	4.7	3.1
67.86	19	0	5.14	3.4
67.08	3.4	0	2.52	3.5
58.84	2.5	0	2.18	4.8
59.54	1.2	0	6.54	4.1
68.81	2.9	0	3.97	3.7
79.03		0	3	3.7
92.3	12	0	2.68	3.4
63.58	13	0	3.16	3.2
53.58	1.8	1	2.03	4.7
60.93	0.8	0	2.96	4
50.99	0.7	0	6.33	3.2
69.45	2.3	0	2.89	4.6
65.39	5.1	0	5.67	4.2
67.37	6.1	0	3.24	3.4
58.48	10	0	3.64	4.5
66.43	84	0	2.63	3.8
50.33	5.1	0	2.64	3.2
68.96	4.8	0	3.79	3.2
69.82	0.9	0	3.59	3.1
69.84	12	0	2.59	2.2
63.69	0.8	0	2.32	2.7
77.18	1.7	0	3.66	3.8
63.68	4.6	0	1.63	4.1
27.24	11	1	2.77	5.1
71.9	8	0	3.95	4.4
61.9	6.9	0	4.43	3.5
66.52	3.4	0	4.19	3.2
62.91	61	0	2.01	1.3
74.23	5.2	0	3.01	2.5
43.86	5.9	0	5.56	3.3
69.64	2.9	0	2.77	2.3
55.82	3.8	1	4.46	4.6
30.24	15	1	2.34	3.5
75.27	18	0	2.51	5.3
69.14	0.4	0	3.11	3
66.83	1.2	0	3.18	2.9

67.52	4.2	0	2.49	2.9
67.43	21	0	4.78	5.1
69	4.9	0	3.19	3.1
66.73	12	0	4.35	4.7
82.85	8.4	0	4.49	4
76.32	4.4	0	2.67	4.2
78.28	0.6	0	2.66	4.1
78.21	3.3	0	4.98	3.8
55.1	6	0	3.61	4.7
75.77	0.9	0	2.69	3.4
44.36	2.5	0	3.97	3.8
62.12	4.2	0	3.57	4.7
68.79	21	0	3.35	2.7
52.49	5.3	0	3.37	4.9
68.71	1	1	2.88	3.8
54.53	1.4	1	1.38	2.3
41.85	74	0	8.1	4.1
68.87	10	0	3.07	5.7
62.68	6.3	0	3.89	3.5
66.07	2.7	0	5.26	3.4
56	4.9	0	2.65	3.7
86.38	7	0	3.39	2.9
61.92	4.5	0	1.93	5.5
64.83	1.6	0	4.64	3.6
78.59	12	0	2.85	3.7
72.87	2.3	0	3.95	3.2
83.96	1.1	0	2.91	4.2
69.31	1.3	0	2.72	3.7
70.17	0.3	0	2.76	4.9
66.16	2.3	0	2.58	4.8
38.93	6.8	0	4.91	4.5
52.67	2.8	0	2.3	4
66.03	0.9	0	3.69	3.6
62.42	7.6	0	4.31	2.3
66.01	3.4	0	1.72	5.4
62.24	20	1	7.02	2.9
68.05	1.4	0	2.26	4.3
56.71	12	0	2.49	
64.86	3.2	0	2.51	4.3
71.16	0.8	0	3.72	3.5
82.06	3.7	0	4.86	5.5
52.96	2.2	0	3.66	5.4
35.01	2.7	0	8.23	2.6
72.11	2.4	0	3.61	3.3
64.22	8.8	0	4.27	4
78.74	5.4	0	3.58	3.6
54.82	2.7	0	2.28	3.5
62.44	1.6	0	2.88	4
63.44	0.8	1	3.04	3.1
66.1	4.1	0	2.58	3.5

63.5	2.5	0	2.73		4.9
49.85	23	0	2.78	6.6	1.9
52.85	5.2	1	4.15		4.6
52.74	164	0	2.27		3
65.34	4	0	3.07		3.6
73.19	0.9	0	3.81		3
59.65	3	0	3.72		3
56.83	9.4	0	2.86		2.6
77.88	3.4	0	2.82		3.5
63.04	3.8	0	0.86		3.5
78.86	0.6	0	3.65		4.8
73.21	2.7	0	5.72		3.8
74.03	6.3	0	3.23		3.3
61.01	2	0	2.34		5.5
63.52	0.3	0	2.72	5.2	4
70.55	1.3	1	5.2		2.7
63.46	3.5	0	4.34		4.5
72.53	1	0	2.71		2.6
71.76	4.8	0	2.3		4.1
59.43	4.4	0	2.74		5.1
63.41	20	0	4.13		3
72.57	2.3	0	2.68		3.8
68.38	1.9	0	7.54		4.3
75.09	6	0	4.48		3.6
72.66	1.9	0	2.88		4.8
82.46	0.4	0	3.24		4.4
80.33	5	0	2.91		1.5
70.72	0.5	0	3.62		3.8
49.18	2.5	0	2.86		4.2
72.4	5	0	3.03		3
69.1	0.6	0	2.41		4
78.11	12	0	2.88		5
88.31	1.3	0	2.54		4.1
68.54	1.5	1	2.18		3.7
68.5		0	4.31		3.4
59.57	4.2	0	1.34		3.7
58.65	6.2	0	8.75		3.8
61.21	0.5	0	3.53		6.4
72.89	1.2	0	4.88		4.1
71.8	3.1	0	1.86		3.3
57.19	6.3	0	2.53		4.7
84.94	63	0	2.9		3.7
76.38	15	0	6.19		4.3
66.33	1.6	0	2.68		2.6
87.34	0.7	0	3.32		2.7
74.49	1.2	0	2.64		3.5
71.87	7.2	0	3.4		6.9
73.77	2.8	0	3.84		2.8
63.97	6.4	0	6.92		3.8
73.51	0.4	0	1.79		3.1

79.32	1.6	1	3.17	3.9
57.52	2.2	0	3.73	3
74.37	0.6	1	2.14	3.5
93.25	9.4	1	1.97	5.2
63.95	2.7	0	2.09	3.4
69.71	1.3	0	3.28	5.6
70.72	1	0	3.99	4.9
59.8	3.3	0	2.61	4.2
70.37	2.8	0	11.65	2.4
108.98	1.7	0	3.01	3.7
78.53	13	0	4.73	2.6
62.93	2.7	0	2.92	2.1
62.87	0.4	0	3.46	3.1
55.71	21	0	3.75	4.4
71.04	0.9	0	3.39	3.3
67.95	18	0	2.62	5.5
65.02	2.1	1	2.48	3.8
65.94	2.1	0	2.84	4
65.84	6.8	0	3.59	4.1
55.35	2.7	0	2.3	4.3
65.2	14	0	2.74	4.1
39.04	0.9	1	3.28	2.6
68.97	2.1	1	1.79	4.1
82.18	0.4	0	3.55	2.7
70.57	1.1	0	4.53	2.9
35.17	27	0	6.31	3.1
67.4	1	0	1.69	4.6
64.5	6.9	0	2.89	4.7
65.75	1	0	2.84	3.4
55.61	24	0	3.18	5.2
65.3	1.1	1	2.99	3.9
69.18	5.9	0	3.5	3
69.18	11	0	5.31	4.7
60.88	1.3	0	2.75	4.3
56.93	2.3	0	3.12	5.5
69.1	3.7	0	5.23	3.7
59.29	1.5	0	3.47	5
57.77	68	0	3.49	3.6
71.32	3.1	0	4.14	
68.12	22	0	3.57	4
54.89	135	1	1.59	
47.1	6.4	0	7.27	3.1
53.35	3.9	0	6.25	2.1
55.64	2.8	0	3.33	4.7
63.9	13	0	4.29	3.1
61.96	7.2	0	3.85	2.5
49.84	2.9	1	3.47	4.2
50.56	3.5	0	3.27	2.9
61.07	5.7	1	2.23	2.9
49.67	4.1	1	3.76	4.1

74.76	2.3	0	2.71	4.1
69.39	1.5	0	4.81	3.8
57.56	2.5	0	4.05	3.3
43.22	5.1	0	4.07	3.3
61.81	3.6	0	2.26	6.2
70.95	2.2	0	3.13	4.2
70.26	2.3	0	2.81	3.7
61.32	1.7	0	2.49	2
81.85	17	0	1.93	2.8
65.66	4.7	0	2.16	1.8
66.52	2.1	0	4.78	2.6
53.68	11	0	10.36	3.2
56.36	6.1	0	4.05	4.1
33.83	65	0	4.76	4.3
48.52	8.5	0	2.81	3.3
66.22	9	0	1.73	3.7
58.25	44	0	1.99	4.2
85.14	35	0	6.88	2.8
53.94	6.1	0	2.25	3.6
84.24	1.3	0	3.09	2.5
75	0.8	0	3.06	2.9
35.93	8.6	0	6.43	2.5
72.89	12	0	2.55	4.8
57.57	0.9	0	1.89	4.4
55.86	9.5	0	4.67	4.4
72.57	4.9	0	2.8	4.7
78.41	0.9	0	2.94	2.8
75.47	0.8	1	2.74	5.3
69.98	5.1	1	3.13	4.3
70.89	1	1	4.9	4.9
57.66	0.6	0	1.77	3.8
44.71	2.4	0	2.96	4.5
67.36	2.7	0	3.27	4.4
67.32	5.2	0	4.31	2.5
47.78	6.8	0	3.71	3.7
81.05	5.1	0	4.93	3.3
72.02	16	0	3.88	3.6
52.67	0.9	0	3.89	2.4
40.18	3.6	0	2.73	3.3
54.32		1	1.94	3.2
43.1	20	0	4.86	3.9
57.71	4.2	0	7.54	6.8
70.7	8.7	0	2.81	2.9
49.82	0.7	0	3.66	3.3
65.59	2.8	0	5.67	2.6
61.07	3.7	1	1.89	4.4
63.69	8	0	3.96	3
60.36	15	0	3.77	3.1
59.52	5.4	0	3.28	4.5
52.41	2.4	0	2.92	2.3

57.35	7.1	0	4.89	2.1
58.11	9.9	0	3.52	3
50.69	3.9	0	8.97	3.8
59.19	6.5	0	4.39	2.3
56.18		1	3.21	4
59.29	6.2	0	2.24	4.6
54.12	4.1	0	3.37	3.7
69.58	3.2	0	2.58	
61.88	9.3	1	3.02	3.1
62.04	1.7	1	1.58	4.5
73.04	4.1	0	7.09	4.3
65.62	7.9	0	5.94	2.8
73.34	0.5	1	1.87	3.9
73.3	1	0	2.89	3.5
61.65	5.1	1	2.54	3.2
62.51	1.7	0	1.95	3.3
73.76	4.2	0	2.62	4.3
51.02	2.1	0	3.1	3.2
83.07	0.4	0	2.29	3
51.23	6.4	0	2.74	3.4
56.52	4.6	0	2.8	5.3
64.73	6.9	0	2.93	3.3
74.11	7.8	0	5.19	4.2
58.25	1.6	1	2.04	3.7
66.84	3.7	0	3.55	3
71.08	0.8	0	2.16	3.5
59.96	2.8	0	2.56	3
78.52	5.5	0	4.24	2.6
74.83	2.9	0	2.88	4.3
80.91	5.4	0	4.66	3.3
82.18	6.1	0	2.56	5.9
53	6.9	0	4.11	2.7
67.09	2.4	0	4.64	1.9
50.5	7.6	0	4.4	0.8
61.72	6.5	0	4.16	3.3
93.65	7.3	0	4.13	2.8
73.77	1.6	0	1.57	3.7
50.74	11	0	4.02	5.1
56.49	11	0	2.84	3.8
82.41	0.9	0	4.41	4
66.52	1.9	0	3.48	3.1
60.51	1.9	0	4.79	3.4
78.63	7.6	0	3.22	3.2
67.1	14	0	2.78	3.2
73.9	1.6	0	4.42	4.8
74.84	0.7	0	8.41	1.8
59	2.7	0	1.85	2.9
59.15	2.5	0	2.51	4.9
57.97	3.2	0	7.02	4.3
82.41	1.6	0	2.68	2.6

65.15	17	0	2.91	4.9
68.43	22	0	4.27	3.4
72.68	1.4	0	2.09	3.5
85.48	0.9	0	2.57	4.6
73.84	0.4	0	3.83	4.8
77.88	6.9	0	2.01	2.6
81.72	3.4	0	5.59	3.3
56.01	1.7	0	2.61	4.3
49.41	0.9	0	4.5	4
47.34	4.5	0	5.15	4.1
57.25	1.2	0	5.28	3.4
83.31	1.7	0	2.63	3.3
59.31	4.4	0	2.5	3.6
56.42		1	2.27	2.9
80.33	4.8	0	3.1	3.5
47.24	6.8	0	4.09	3.4
44.57	6.7	0	4.12	4
53.32	4.6	0	4.18	6.4
55.25	1.1	1	2.71	5
42.15	3.4	0	5.3	3.5
67.49	2.1	0	3.33	3.8
63.08	6.5	0	4.58	2.7
40.12	9.9	0	6.87	3
83.65		0	3.17	5
74.77	7.4	0	4.22	2.8
56.42	2.7	0	2	5.1
52.11	6.1	0	4.01	4.5
83.62	0.7	0	3.07	3.2
70.91	2.6	0	2.38	3.2
65.73	1.4	0	4.25	2.2
67.99	2.3	0	5.16	2
64.35	4.6	0	3.34	3
42.17		0	10.24	3.4
58.42	1.8	0	2.9	5.5
65.55	5	1	3.48	4.3
68.89	11	0	2.21	4.2
61.08	3.9	0	2.86	4.6
79.34	9.4	1	1.73	2.9
65.88	22	0	3.4	3.3
74.54	1.6	0	3.21	5.7
75.74	8.5	0	2.98	2.5
94.35	0.6	0	1.66	2.9
71.8	1.5	0	4.3	3.9
50.31	6.1	0	2.24	3.6
45.6	4.1	0	3.67	4.3
57.76	1.6	0	4.6	3.2
72.62	17	0	3.14	3.8
64.39	0.3	1	2.91	3.6
70.83	5.7	0	2.35	2.7
55.41	6.7	0	2.23	3.7

58.11	4.3	0	3.59	4.9
76.63	2.4	0	4.17	5
63.43	0.8	0	27.17	3.8
73.22	6.2	0	2.83	4.1
80.54	78	0	1.79	3.9
72.19	4.4	0	3.95	4.2
74.51	2	0	3.05	3.2
69.81	0.8	0	3.68	3.3
69.53	2.1	0	3.47	3
92.29	1.3	0	3.2	3.1
89.22	1.3	0	1.98	4.9
73.19	1	0	3.68	1.9
72.13	7	0	2.66	4.6
42.12	3	0	4.07	
49.83	1.4	0	3.85	4.4
30.52		1	7.63	1.9
59.43		0	5.39	2.8
39.47	4.5	0	5.05	3.8
38.84	7.7	0	8.79	4.9
52.34	6.3	0	4.98	2.4
78.31	1.5	0	2.27	3.1
61.55	59	0	4	3.6
55.76	25	0	7.23	3.5
60.53	21	0	3.37	3
50.13	7.3	1	3.58	3.2
70.13	0.4	0	2.3	2.8
67.79	4.1	0	1.54	3.2
61.85	3.1	0	3.47	3.4
31.79	12	0	18.49	4.5
41.85	5.8	0	4.22	5.4
66.46	74	0	2.3	2.3
65.59	6.4	1	1.97	3.1
68.84	17	0	3.91	4.5
58.63	3.3	0	5.14	4
71.63	0.2	0	4.41	4.1
55.2	2.9	0	2.7	3.2
50.68	4.5	0	3.08	4.5
71.87	2.5	0	3.02	2.8
76.35	1.9	0	2.17	6.2
45.05	1.6	0	4.04	4.1
59.29	0.6	0	7.08	2.7
60.31	4	0	1.89	4.5
68.6	0.9	0	3.27	
51.3	0.7	0	4.11	4.7
89.85	12	0	4.81	2.7
61.32	5.6	0	3.89	4.3
60.75	2	0	4.05	2.7
77.08	5.5	0	5.19	3
53.29	5.7	0	2.45	2.9
47.22	3	0	1.16	3.4

75.89	1.7	1	3.12		3.8
70.17	0.3	0	5.2		5
77.38	0.7	0	5.02		3.5
73.91	2.7	0	2.65		4.4
60.05	5.9	0	4.38		2.6
73.25	6	0	3.35		2.8
64.31	2.4	0	3.15		3.3
79.35	1.5	0	3.91		3.1
75.25	25	0	1.69		2.9
74.25	0.6	0	1.19	3.6	3.5
61.1	1.1	0	3.06		4.3
95.42	3.8	0	2.95		4.2
94.03	0.5	0	2.05		2.8
74.74	0.5	0	1.52		3.2
78.33	2.4	0	2.34		4.2
79.83	9.7	0	2.55		4
67.99		0	3.37		3.8
52.94	2.5	0	6.72		3.8
76.8	2.1	0	2.06		4.4
86.79	13	0	4.01		3.2
76.93		0	3.19		3.6
81.29	1.8	0	1.7		3.9
61.31	2.3	0	3.28		3.4
83.75	2.3	0	2.59		5.5
87.44	26	0	3.1		3.4
72.75	1.7	0	4.03		3.6
63.47	1.5	0	4.47		4
82.88	1.7	0	2.51		3.5
66.51	3.3	0	3.23		4.2
62.76	3.8	0	2.59	5.3	3.8
86.54	1.3	1	1.08	4.5	4.1
80.12	1.9	0	2.35	7.1	3.4
53.82	6.3	1	2.2	6	5.4
60.71	1	0	5.12	4.4	3.6
60.4	3.4	0	2.56	18.6	4.2
78.35	2.1	0	2.53	4.9	2.1
72.03	0.5	0	2.77	5.5	3
56.29	18	0	4.86	7.3	4
91.12	12	0	2.56	4.5	3.7
66.48	5	0	3.72	6.9	3.8
59.27	0.9	1	2.02	5.8	3.9
59.05	0.4	0	2.18	4.5	6.1
56.93	1.1	0	3.34	5	3.1
55.44	2.1	1	3.32	5.2	3.2
93.05	6.1	0	2.22	6.8	2.4
71.1	2.2	0	2.63	7.4	3.3
75.9		0	2.65	4.7	
51.81		0	2.48	16.2	3.7
75.78	0.8	0	2.28	6.1	3.3
63.55	2	0	2.54	5.5	3.4

70.01	3.2	0	2.02	5	4.2
59.76	2.5	0	1.84	4.1	5
69.83	3.5	0	1.82	5.1	4.9
69.92	6.1	0	4.98	5	3.3
82.59	2.8	0	1.46	6	5.3
81.53	2.5	0	1.92	5.8	3.3
86.52	12	1	1.51	4.8	3.3
66.98	5.2	0	6.81	10.9	3
85.3	0.4	1	5.02	4.4	2.7
76.95	1.3	0	3.27	6	4.7
58.68	1.7	0	2.34	5.2	3.9
50.3	3	0	2.18	4.7	4.5
76.97		0	1.71	7.6	2.8
52.13	0.8	0	4.53	5.8	3
74.85	1.1	1	5.14	5.1	3.4
33.11	6.5	0	4.4	5.1	
71.54	0.5	0	1.46	4.3	4.9
66.53	11	0	2.35	4.9	3.4
89.58	1.5	0	2.77	8.8	3.5
56.36	1.6	0	2.88	6.6	4.1
78.31	1.1	1	1.87	4.3	4.5
63.19	1.3	0	2.77	5.1	5.1
69.68	9.1	0	3.88	5.2	4
69.7	6.1	0	1.04	6.6	4
48.11	37	0	2.12	12.3	3.3
51.62	1.6	0	4.75		3.8
62.48	3.9	0	1.59	5.1	4.5
44.53	2.3	0	4.42	9.3	2.5
63.55	1	1	3.51	4.7	5.1
61.44	4.6	0	4.5	6.4	2.8
49.6	3.9	0	3.47	5.3	4
67.03	9	0	1.92	5.1	3.4
80.29	0.7	0	1.73	5	2.8
32.61	9.7	0	8.03	5.8	3.6
68.03	12	0	1.29	6.1	4
72.33	10	0	2.58	4.8	2.9
54.93	7.2	0	6.41	5.4	4
60.07	5.4	0	4.27	6.2	2.9
51.33	1.2	1	1.7	5	4.7
64.75	0.9	1	2.03	4.2	4.2
50.99	0.8	0	2.77	5.4	4.3
51.21	0.6	1	1.47	4.9	4.7
81.45	6.9	0	2.59	4.9	3
43.56	11	0	3.22	8.9	3.8
50.95	9.8	0	7.15	7.1	2.7
98.09	1.1	0	5.49	5.7	3.7
92.41	52	0	2.68	4.7	2.8
88.63	4.2	0	2.75	15.9	3.8
57.88	4.2	0	3.45	5.9	3
72.79	5.9	1	2.96	9.3	2.8

87.87	6.4	0	3.76	5.4	3.6
61.61	2.6	0	2.68	5.6	5.1
49.24	0.7	0	2.56	4.2	4.4
62.01	4.5	0	2.92	8.3	3.8
76.88	3.7	0	4.72	5.6	2.6
62.42	1.8	0	3.32	12.8	4.5
72.26	1.2	0	2.24	5.1	3.5
78.09	2.7	0	4.21	8.6	4.5
54.82	2.2	0	1.34	5.1	4.5
65.97	1.5	0	1.91	8.1	4.1
49.15	4.1	0	2.16	5.5	3.9
65.22	3.5	0	3.48	8.6	3.3
78	16	0	2.54	5.1	4.4
52.74	4.8	0	6.95	5.2	3.4
73.39	8.2	0	5.51	6.3	4.4
86.75	0.8	0	2.85	6.9	3.5
76.29	0.9	0	4.35	5.1	3.4
70.25	17	0	2.41	6.8	3.8
87.19	3.4	0	3.5	5.9	2.8
71.74	0.4	0	2.63	5.4	5.8
80.79	20	0	5	6.9	3.3
68.93	28	0	5.55	11.5	4.2
45.64	18	0	3.32		
65.7	0.3	0	2.82	4.6	4.5
55.33	1.2	0	1.75	4.9	4.2
72.85	2.2	0	3.27	8.1	3.4
65.39	64	0	3.72	4.8	5.2
48.82	2.5	1	2.12	5.1	4.1
52.85	2.7	0	6.57	5	5.5
85.35	4	0	1.67	5.4	4.2
81.74	11	0	2.03	5.6	4.4
62.43	1.4	1	3.83	4.3	2.9
73	1.9	0	2.25	6.2	3.8
48.2	10	0	4.69	4.8	3
62.92	4.2	0	4.73	3.3	3.8
64.83	2	0	1.76	5.4	5.2
81.98	2.6	0	3.5	7.4	4.7
67.77	2.9	0	7.46	4.8	4.3
76.53	2.4	0	2.4	5.1	3.3
69.69	16	0	4.11	4.8	3.6
44.78	9.2	0	2.79	5.5	4.2
85.16	0.4	0	12.11	6.3	3.4
59.93	1.7	0	3.28	6.1	4.2
68.53	10	0	4.84	4.9	3.4
63.93	5.8	0	4.07	6.2	3.8
70	1	0	2.7	8.5	4.5
79.14	4.2	0	3.74	6.5	2.5
65.72	5.6	0	5.09	6.5	3.6
30.52	12	0	8.17	4.7	4.2
94.91	8.3	1	2.7	4.9	3.3

69.18	3.5	1	2.4	6.7	4.1
88.13	2.8	0	4.09	10.4	2.3
60.77	0.3	1	2.01	4.5	4.2
56	0.8	1	2.49	5.4	3.9
56.76	2.7	0	2.99	5.1	4
66.93	0.7	0	2.99	5.8	2.6
66.7	5.6	0	2.1	4.7	2.9
72.48	3.4	0	4.33	9.4	3.3
57.36	21	0	8.05	5.4	3
76.62	0.6	0	2.65	5	3.9
59.71	1.8	0	3.33	4.8	3.2
59.35	1.7	1	2.43	7.6	3.2
70.99	6.1	0	3.48	5.7	3.3
50.43	1.1	0	2.34	5.5	3.6
57.98	1.8	0	2.6	3.8	4.7
82.69	0.9	0	2.77	5	3
41.35	3.8	0	5.92	7.2	4.2
99.57	15	0	1.89	13.8	3.6
78.73	1.7	0	6.48	9.4	5
51.36	1.4	0	2.72	9	4.4
53.43	19	1	2.02	7.5	4.3
54.35	12	0	2.93	7	4.6
59.3	38	0	2.31	5.2	3.8
66.68	0.7	0	2.42	8	2.4
98.37	2.8	0	3.05	5.9	2.2
37.22	9	0	12.59	5.7	3.1
81.77	1.5	0	2.8	8.8	2.3
89.03	0.5	0	3.75	11.1	
68.38	3.6	0	2.45	5.4	5
80.89	2.7	0	4.46	5.9	3.1
78.64	2.8	0	1.82	5.2	3.8
75.47	0.6	0	4.4	5	4.7
57.11	3.1	0	2.18	11.7	3.7
69.56	0.8	0	2.85	5.3	3.2
69.81	1.4	0	3.57	5	2.4
66	0.5	0	4.57	5.4	5.1
56.16	3.3	0	2.39	9.6	3.4
62.25	1.7	0	3.57	6.6	5.1
80.36		0	3.62	6.3	3.5
99.09	2.4	1	3.72	8.5	3.4
43.51	13	0	9.39	9.6	5.6
78.39		0	2.95	4.5	4.3
95.36	0.6	1	2.24	4.8	4.7
64.56	4.9	0	2.94	5.2	3.1
70.72	3.7	0	5.03	13.1	3.3
53.85	0.8	0	3.42	9.4	4.4
67.71	2.5	0	2.63	6	2.8
87.55	3.6	0	3.76	4.1	2.9
64.2	1.8	0	2.76	9.8	4.3
58.98	4.7	0	4.68	5	3.1

90.19	3	0	2.38	7.4	3.9
182.86	2.5	0	2.06	5.1	4
61.8	25	0	2.56	3.9	2.9
69.85	5.3	0	12.65	6	2.4
65.06	1.8	0	2.44	5.6	1.8
56.19	8.9	0	7.51	6.6	1.3
80.12	3.7	0	1.39	4	4
79.17	1.6	0	1.61	6.4	4.2
79.75	2.5	0	1.37	3.7	3.9
76.68	1.5	0	2.62	4.8	4.3
61.18	4.6	0	4.11	6.8	3.6
90.46		0	2.05	7.6	5
84.28	8	0	4.69	6.1	1.8
114.43	0.9	1	2.78	5.5	3.1
66.62	4.1	0	3.81	4.7	2.2
33.8	1.2	0	5.02	17.7	4.8
68.89	9.9	0	2.64	7.3	2.9
53.14	1.6	0	2.93	5	3.4
49.55	4.9	0	2.89	5.4	4.3
82.46	15	0	2.42	7.2	2.9
73.41	3.6	0	2.83	5.1	4.2
65.16	1.4	0	6.83	3.7	3.3
46.92	1.1	0	2.24	4.4	3.8
74.98	1.2	0	1.36	5.1	5.4
70.36	2.5	0	2.04	11.4	4.8
76.9	13	0	1.93	5.3	4.3
57.87	1.7	0	2.03	7.2	3.9
43.59	6	0	3.58	7.4	4.9
62.44	0.7	0	3.22	6.2	
72.54	1	0	3.68	4	3.4
66.15	3.1	0	2.23	6.3	3.5
70.2	10	0	2.59	5.9	3.9
81.66	7	0	1.96	8.5	4.4
58.94	1.7	0	5.84	6.5	3.3
96.07	1.6	0	1.85	6.1	2.6
53.97	1.3	0	4.33	7	3.6
92.29	0.4	0	3.4	4.4	3.2
71.62	3.8	0	2.14	13.2	2.8
57.79		1	2.43	7.7	2.4
74.74	0.9	0	1.19	4.9	1.6
73.03	2	0	1.34	4.9	4.3
68.09	3.4	0	1.31	5.5	4.1
93.13	0.8	0	2.41	4.2	2.5
104.18	1.2	0	7.12	5	3.7
77.01	0.9	0	3.06	7.8	3
89.27	4.5	0	1.81	5.8	5.4
91.95	2.9	0	6.35	4.7	5.1
57.7	1.3	0	2.18	5.9	3.8
97.29	1.2	1	4.69	6.1	4.6
70.72	7.7	0	3.05	5.5	3.2

75.41	5.4	0	1.11	6	3.3
59.42	2.9	1	3.73	5.1	2.7
59.51	4.9	0	2.68	4.5	3.6
76.95	0.5	1	2.97	6.3	2.9
74.81		0	3.76	5.8	
78.68	5.4	0	4.26	6.3	3.1
57.67	3	0	3.62	6.1	5
70.29	7	1	3.54	5.2	4.7
70.37	4.8	1	1.56	6.2	3.5
78.77	5.2	0	3.38	7.1	3.9
61.67	6.8	0	4.45	5	3.9
76.2	0.7	0	2.64	5.9	5
51.87	0.9	0	7.07	4.8	5.1
64.67	1.4	0	2.67	3.6	7.4
69.52	7.6	0	3.23	5.1	4
74.13	7.1	0	3.68	4.9	2.9
70.95	1.1	0	2.96	4.9	4.5
61.44	11	0	2.85	4.6	3.5
66.88	2.9	1	2.84	6.6	3.7
86.92	3.5	0	1.45	5.6	4.6
57.66	0.9	0	3.34	3.6	5.5
65.12	15	0	2.11	10.5	3.7
79.64	6.3	0	1.61	8	7
69.12	2.8	0	1.98		5.1
70.15	2.9	0	6.66	4	3.5
82.73	2.6	0	2.32	4.2	
65.46	2.9	0	2	5.6	6.4
82.37	1.1	0	2.96	4.9	3.2
78.13	0.9	0	1.63	5.6	3.2
93.83	7.2	1	2.82	6	
100.27	4.1	0	4.21	4.7	1.9
68.58	14	0	3.77		2.6
61.9	1.2	0	4.1	7	2.6
57.58	0.3	0	3.99	5.5	2.5
76.26	1.4	0	1.8	5	3.1
68.14	1.2	0	1.69	9.3	4.8
38.93	3.5	0	4	4.7	3.9
51.49	0.6	0	2.79	4.9	3.1
49.7	8.7	0	1.36	6.6	2.6
65.56	9.7	0	3.23	4.2	3.7
70.58	4	0	4.06	7	3.3
71.8	2.5	0	2.68	11.5	3.2
75.59	4.8	0	3.4	4.8	3.2
87.91	4.5	0	5.02	5.6	4.5
58.24	0.8	0	2.63	5.3	4.6
92.03	2.8	1	2.86	5.2	2.8
82.08	4.2	0	4.04	4.1	3.7
60.78	5.8	0	2.93	5.2	4.8
68.09	2.6	0	2.65	6	2.9
78.02	20	0	7.66	6.4	2.8

82.71	0.9	0	1.81	5.4	3.8
65.28	3.7	0	1.85	5.6	2.9
66.9	1.1	0	3.39	7.4	3.2
54.37	1.3	0	1.95	9	3
83.96	5.9	0	2.69	4.4	4.9
75.54	0.8	0	1.42	5.1	3.8
84.03	6.5	0	1.59	12.7	3.4
86.72	5	0	1.25	10.7	2.2
67.32	6.6	0	2.46	6.2	5.3
80.11	2.4	0	3.25	6.2	5.7
67.46	0.9	0	1.6	5.5	5
74.47	1.4	0	0.91	5.4	3.9
91.25	15	0	2.79	5.5	4.8
62.74	2.6	1	0.82	5.5	3.6
72.05	116	0	2.01	4.4	4.8
70.42	0.7	1	1.44	6.7	3.5
77.78	15	0	4.12	10.3	3.1
59.29	4.2	0	5.37	6.5	2.8
47.96	38	0	5.64	5.4	
84.38	1.2	0	2.15	4.5	3.3
66.69	0.6	0	5.01		3.6
70.63	0.5	0	2.7	5.2	3.8
71.74	3.6	0	3.24	4.5	2.2
63.47	0.2	0	6.03	5.3	2.9
60.18	0.3	0	3.05	4.4	3.2
35.03	1.2	1	5.22	6.1	4.9
60.44	90	0	4.9	4.4	2
78.87	29	0	3.85	12.3	3.3
69.33	2.5	0	3.08	4.7	5.1
67.13	3.5	0	3.32	6.7	3.6
55.27	13	1	3.01	4.5	4.1
59.34	1.8	0	1.31	4.9	3.1
60.2	3.3	0	2.66	5.9	5.3
68.63	16	0	11.89	5.6	3.4
84.04	6.7	0	1.56	8.4	4.8
52.45	0.7	0	3.55	5.8	5
84.54	4.8	0	2.82	7.3	3.1
65.11	0.1	0	3.49	4.7	4.9
61.65	2.2	0	4.68	4.8	4.6
61.83	6.6	1	2.72	7.3	1.7
64.57	0.6	0	2.94	5.3	3.4
73	2.3	0	4.41	4.3	3.2
68.79	2.8	0	1.25	6.4	5.4
66.89	1.2	0	1.72	4.7	8.9
114.7	1	0	3.19	6.2	1.7
69.26	0.8	0	3.48	7.3	3.2
62.42	0.7	0	3.21	5.6	
60.76	1.2	0	3.33	6.3	5.4
63.34	1.2	0	2.14	4.9	2.7
58.63	4.5	0	1.61	4.8	4.5

70.43	0.5	0	7.42	7	2.7
56.59	1.8	0	2.53	6.2	4.2
58.8	7.3	0	5.75	5.3	4.9
76.81		0	2.42	5.3	4.2
79.42	0.9	1	2.55	4.9	5.2
66.1	2.7	0	3.18	5.2	5
73.49	1.2	0	1.49	4.8	2.8
62.59	1.4	0	4.45	8.7	3.1
65.32	0.9	0	3.16	4.8	2.6
70.51	3.1	0	2.44	5.7	
69.44	12	0	2.94	9.3	3.4
51.95	0.4	0	4.62	5.8	3.9
56.62	11	0	1.72	5.9	3.8
62.41	1.2	0	5.87	4.9	4.3
77.8	1.2	0	2.38	5	6.1
62.53	2.3	0	3.69	8.9	5
62.72	1	0	2.99	9.1	4.2
70.95	2.5	0	1.6	4.8	3.8
58.88	5.2	0	3.07	6.1	4.3
52.84	2.9	0	2.94	4.5	2.3
46.38	8.5	0	3.51	7.8	2.9
54.2	21	0	1.72	5.8	4.9
65.56	0.9	1	2.08		2.7
66.41	2	0	3.62	4.9	3.2
87.63	4.6	0	2.96	6.4	4.4
77.45	1.7	0	3.25	5.3	1.8
75.84	3.4	0	2.7	5.1	2.4
26.66		0	5.06	6.2	3.1
32.2	3.8	0	9.52	6.4	2.4
95.7	2.3	0	1.73	6.5	3.9
64.32	5.1	0	4.35	5	2.6
93.05	1.8	0	1.63	5.3	4
55.1	119	0	1.78	6.7	3.3
63.26	15	0	2.26	6.2	6.2
60	0.7	0	2.69	7.3	3.1
62.64	5.4	0	3.47	13.2	2.3
41.65	9	0	9.87	12.2	3.5
79.24	1.3	0	1.81	5.4	1.8
72.55	5.7	0	1.58	10.4	5.8
58.49	3.4	0	5.56	5.3	3.7
59.34	14	0	2.27	12.4	0.7
62.81	6.2	0	3.2	7	2.6
62.21	2.6	0	3.69	5.2	3.9
62.24	4.6	0	4.9	7.3	3.5
65.16	17	0	1.78	7.9	5.1
63.27	2.3	0	4.24	7.5	3.4
62.5	3.9	0	3.44	5.5	4.7
91.36	0.5	1	3.42	5.5	3.4
67.15	8.1	0	5.28	5.2	1.8
79.1	0.8	0	1.28	4.2	3.3

85.78		0	1.26	6.7	3.2
71.68	5.2	0	1.86	4.8	3.6
91.35	1.6	0	2.57	3.5	3.7
90.1	5.1	0	3.37	5	3.2
68.43	23	0	2.66	5.9	3.5
75.46	1.8	0	3.4	5.6	2.6
65	1.9	0	3.67	9.5	4
68.09	4.1	0	2.2	4.5	4.7
72.43	1.5	0	3.71	4.6	3.2
60.89	3.6	0	1.73	4.7	5.1
48.18	7	0	5.06	5.1	4.3
63.5	10	0	3.55	6.2	3.3
76.33	0.2	0	7.22	5.7	3.4
66.5	1.4	0	1.96	5.7	3.7
82.42	7.3	0	4.28	12.6	2.7
58.74	12	0	0.5	4.4	4
42.88	5.8	0	5.94	7.8	6.4
75.6	1.7	0	3.14	6.4	4
79.58	18	0	3.46	6.7	3.3
71.06	2.6	0	3.02	5.5	2.7
49.33	3.9	0	3.25	6.5	4.4
74.83	3.6	0	5.19	6.1	2.4
70.13	2.8	1	1.93	7.1	3.8
89.16	2	0	1.9	5.3	2.6
91.95	2.4	0	3.85	4.6	2.6
57.49		0	4.15		
59.98	1.9	0	2.35		3.5
34.91	3	1	3.4		5.2
60.63	0.8	1	4.95		3.7
74.13	5.6	0	4.47		2.8
64.72	14	0	2.4		3.7
69.74	1.2	0	2.29		4.7
71.01	3.6	1	3.37		2.9
64.9	1.8	0	2.71		5
66.94	1	0	4.85		4.4
71.38	2.7	0	3.49		4
17.05	21	0	12.62		
71.82	3.2	0	2.01		4.5
57.13	5.2	1	2.36		3.4
71.28	2.8	0	3.78		2.8
52.23	13	1	2.92		3.6
73.82	1.6	0	2.33		3.5
53.02	1.9	1	2.59		5.7
71.47	7.1	0	3.4		
65.53	1.1	0	2.22		4.4
51.3	8	0	3.68		
71.91	0.2	0	2.57		3.5
63.84	28	0	3.48		2.5
45.56	13	0	3.08		4.5
53.41	1.7	0	4.32		4.1

63.33	0.7	0	2.43		2.7
74.55	1.1	0	4.53		4
63.45	3.7	0	2.73		4.8
60.14	3.3	0	3.61		3.8
63.56	2.8	0	2.8		3.4
83.06	5.8	0	2.98		3.1
52.86	0.3	1	3.64		3.3
68.66	13	0	3.45		3.1
51.71	1.4	0	5.98		4.5
51.28	3.2	0	3.82		4.1
51.45	5.5	0	5.28		3.8
54.02	21	1	2.88		4.4
53.03	2.9	0	3.83		4.4
37.34	12	0	11.03		5.2
45.11	18	0	3.53		3.1
60.18	2.6	1	3.48		2.9
77.07	16	0	2.8		1.9
55.05	0.5	0	1.59		2.4
100.89	5.4	1	3.39		3.9
48.18	1.5	0	2.39		4.4
62.04	1.9	0	1.92		4
67.17	5.7	0	2.47		3.6
59.65	2.3	0	1.85		2.9
57.47	38	0	4.75		4
63.17	27	0	2.49		3
58.2	11	0	5.32		3.4
82.83	5.9	0	3.96		4.5
66.37	0.8	0	2.66		4.2
69.65	2	0	2.02		5
67.29	3.1	1	5.63		3.2
63.65	3	0	2.45		5.4
55.72	11	0	2.58		5
73.4	5.4	0	2.02		2.8
65.45	1.4	0	2.94		3.4
77.36	8.8	0	2.33		4.5
64.87	0.7	0	3.36		2.8
45.03	3.3	0	4.55		3.9
52.59	2.5	0	2.84		4.9
71.36	0.9	0	7	6.3	3.1
50.44	3.8	0	3.24		3.9
61.11	34	0	5.46		3.2
71.07	3.4	0	4.36		3
64.8	6	1	2.45		2.7
59.46	14	0	3.52		3.3
254.22	7.1	0	2.5		3.6
55.45	11	0	1.92		3.8
52.84	3.4	0	5.71		3.3
79.46	4.5	0	5.5		4
65.05	1.1	0	4.51		3.6
62.46	16	0	6.15		4.1

49.71	3.2	0	4.95	3.7
51.83	2.1	0	3.64	3.7
65.05	13	0	3.1	3.9
69.82	1.6	0	2.98	3.9
42.17	2.3	1	8.69	3.9
72.5	14	0	2.26	4.4
68.46	1.1	0	2.12	3.6
74.72	0.7	0	1.96	3
67.01	31	0	4.07	2.5
45.85	6.7	0	5.79	3.3
67.85	1	0	2.61	4.1
63.6	3.3	0	3.06	4.4
57.94	11	0	2.11	3.6
86.07	2.1	0	2.22	2.4
63.15	2.7	0	2.78	2.9
69.21	0.9	0	4.65	3.3
79.54	16	0	2.49	4.1
88.96	19	0	2.2	2.3
56.99	0.3	0	1.69	3.1
56.75	24	0	2.23	4
68.92	0.6	0	2.99	2.8
56.33	3.4	1	2.94	4
50.04	2	0	2.23	4.3
66.01	2.5	1	3.39	5.1
64.68	3.9	0	5.51	5.2
74.49	3.1	0	3.81	3.1
94.34	0.4	1	2.23	4.5
63.53	2.5	0	3.69	3.4
74.02	4.8	0	1.85	
63.1	59	1	2.97	3.1
64.54	9.5	0	2.72	4.8
68.26	110	0	0.95	4.3
71.88	0.7	0	2.74	3.4
67.17	1	1	2.08	2.3
48.24	9	0	8.78	3.5
55.35	8.9	0	6.7	3.9
66.52	1.9	0	4.32	
48.5	11	0	3.31	4.5
49.74	14	0	4.42	6.2
41.35	4.8	0	7.11	4.1
60.26	1.5	0	4.01	
67.89	1.7	0	2.77	3.5
50.5	8.6	0	2.25	3.9
56.67	2.8	1	2.87	
56.02	0.5	0	1.57	4.1
41.26	1.5	0	3.41	5.6
56.06	1.4	0	2.98	3.1
56.97	3.2	1	5.26	3.6
34.81	3.4	1	3.05	3
51.61	2.9	0	2.59	2.6

59.48	2.2	0	1.38	3.8
68.74	19	0	2.74	3.3
49.97	1.8	1	2.34	3.8
57.98	9.2	0	2.48	3.6
63.99	16	0	2.9	4
54.48	18	0	3.23	3
51.89	0.2	0	4.41	4.4
46.8	1.1	0	1.77	2.3
52.48	2.3	1	3.99	3.7
64.21	0.9	1	4.64	3.7
38.42	2.8	0	4.93	3.2
61.8	4.1	0	2.48	5
72.74	6.3	0	2.77	3.1
46.61	7.8	0	2.73	3.6
62.79	2.4	0	3.92	2.5
65.71	1.1	0	2.52	5.7
48.34	11	0	7.03	4.5
54.54	2.8	1	2.92	2.8
64.87	3.8	0	4.29	3.4
44.52	4.9	0	4.12	
69.97	1	0	3.45	2.9
67.95	1.2	0	4.41	4.3
36.17	3.4	0	3.2	3.4
60.73	27	0	2.08	3.3
78.65		0	3.03	4.4
69.3	2.4	0	1.89	4.5
63.5	1.1	0	1.55	4.7
48.49	9.7	1	1.56	4.3
64.76	2.4	0	1.52	4.6
60.24	1.5	0	1.74	3.8
56.48	4.2	0	2.39	3.4
53.59	0.5	0	5.39	4
50.25	1	0	4.36	2
90.02	0.8	0	2.32	3.4
56.51	0.5	0	3.47	3.6
64.04	0.7	0	1.95	3.9
86.62	6	0	2.86	3.8
59.09	6.5	0	2.53	4.6
81.05	9.7	0	4.36	4
70.62	6.4	0	2.58	4.1
89.57	13	0	2.67	3.5
72.68	0.5	0	5.06	3.8
78.43	2.2	0	2.46	4.1
78.46	1	0	2.64	2.5
64.91	5.1	0	3.05	3.9
68.84	0.8	0	8.58	3.2
62.87	5.9	0	5.73	3.2
61.89	1.4	0	1.88	3.7
38.05	6.8	0	5.4	3.4
55.16	3.5	0	3.4	3.3

51.88	3.6	0	3.68	2.6
69.28	1.2	0	3.74	2.9
84.52	3	0	2.08	2.1
74.75	3.6	0	2.65	5
54.62	6.4	0	3.11	4.4
62.54	4.4	0	2.49	2.7
46.81	2.3	0	5.7	4.1
57.5	1.6	0	2.94	3.4
58.82	2.5	0	4.79	3.2
48.28	0.6	0	2.33	3.8
70.01	4.7	0	2.37	4
12	7.8	0	3.03	1.3
53.72	3.3	0	5.24	3.5
24.86	2.7	1	5.92	3.9
67.14	2.4	0	1.77	3.5
62.86	2	0	1.48	3.9
53.29		0	2.91	4.3
46.33	3.2	0	7.6	1.8
69.96	23	0	1.62	2.8
45.98	1.9	0	2.26	2.6
58.23	9.1	0	2.43	3.9
70.24	2.6	0	1.71	4.1
77.91	3.5	0	2.93	2.6
56.83	13	0	2.01	4.7
59.2	3.2	0	1.93	4.3
51.27	16	0	6.72	2.4
62.57	1.5	0	4.64	4.5
54.73	1.4	0	2.44	4.8
53.5	57	0	3.61	1.6
32.52	1.4	0	4.34	2.8
81.54	2.9	0	4.34	3.7
84.89	4.8	0	2.81	4.4
57.44	1.5	0	2.69	6.1
49.48	6.5	0	2.11	2.6
53.88	1.3	0	3.68	4.5
58.17	0.8	0	2.19	4.2
72.64	2.4	0	3.95	4.5
56.13	5.6	0	5.48	3.6
33.89	29	0	4.16	2.7
65.68	4.7	0	4.24	2.9
77.07	1.5	0	3.25	4.1
61.55	21	0	2.52	3.5
57.41	1.6	0	5.86	3.5
64.22	1.2	0	5.2	4.4
68.1	2.1	1	5.48	6.1
73.67	4.8	0	4.78	5.5
53.26	0.4	0	3.6	3.5
60.04	1.5	0	1.82	4.1
59.93	1	0	3.47	5.1
54.17	21	0	4.39	2.5

65.91	19	0	3.08	2
65.77	0.5	0	2.41	4.5
46.31	18	0	2.27	2.6
58.45	3.1	0	2.47	3.2
63.32	2.3	0	3.15	3.8
52.13	3.8	0	2.68	4.1
59.38	1.9	0	2.21	4.6
59.6	2	0	2.3	5.1
57.61	3.6	0	1.45	3.9
63.23	0.6	0	4.03	3.8
58.39	1.5	0	3.04	4.1
71.19	2	0	2.54	3.2
67.13	4.8	0	4.49	4.8
62.54	1.1	1	3.01	4.5
46.36	0.7	0	3.73	2.9
60.02	6.1	0	1.94	3.7
77.16	11	0	4.36	3.9
50.6	0.9	0	6.9	1.9
71.7	6.1	0	1.61	4.1
73.66	2.5	0	2.83	3.3
58.16	6.2	0	2.66	
49.91	7	0	2.64	4.9
76	1.1	0	2.34	5.2
53.34	2.4	0	4.22	
79.61	1.6	0	3.07	3.4
57.37	1.7	0	3.75	5
70.51	1.2	0	2.57	2.9
64.36	15	0	5.65	3.7
54.73	7.8	0	4.44	4
62.68	2.3	0	2.97	2.1
81.44	1.5	0	3.39	
49.35	1.6	0	4.42	2.6
52.96	11	0	7.09	4.6
48.77	1.1	0	5.46	2.5
71.42	9.5	0	2.08	4.7
80.49	3.7	0	1.32	2.5
80.65	4.2	0	3.69	2.4
69.32	0.9	1	2.53	
67.28	1	0	3.83	2.6
48.38	89	0	3.13	1.9
73.73	5.9	0	2.08	3.5
68.53	16	0	1.66	3.9
73.11	2.5	0	1.15	
50.93	0.6	0	3.1	3.2
70.79	1.1	0	5.3	4.3
42.4	15	0	5.98	3.1
57.27	2.5	0	1.16	3.8
56.49	5.2	0	3.88	4
43.35	5.5	0	3.75	3.4
53.74	7.4	0	3.02	3.7

92.08	1.7	0	1.29	
96.46	0.4	0	1.52	3.3
36.44	9.4	0	4.55	3.5
44.22	3.7	0	1.59	5.3
47.13	22	0	3.45	2.5
70.36	1	0	2.56	2.4
73.26	2.2	0	2.18	3.7
74.27	3.4	0	3.46	5
45.78	3.4	0	2.42	5.1
63.79	1.1	0	2.46	3.4
22.49	3.6	1	8.47	3.8
85.35	5.7	0	2.61	3.4
73.22	0.5	0	3.71	2.8
71.68	3.1	0	3.91	3.1
82.88	3.3	0	3.28	2.5
59.78	0.6	0	2.68	3.4
59.88	2.8	0	4.45	4.4
61.08	7.6	0	1.76	3.6
62.73	1.4	1	2.75	4.3
57.4	3.5	0	3.88	2.5
73.34	0.3	0	3.43	3.4
73.57	0.4	0	2.04	
56.21	3.3	0	3.18	3.6
79.54	0.5	0	3.83	4.7
43.79	1.1	0	3.15	3.8
75.74	10	0	4.99	4.3
67.95	2.2	0	1.97	4.6
70.15	0.4	0	3.78	3.8
76.52	7.5	0	2.85	3.7
77.45	12	0	1.39	4
82.73	2.9	0	2	3
65.23	14	0	3.02	5
76.04	1.7	0	2.24	3.3
68.25	0.6	0	3.91	3.4
67.41			5.78	
72.47			6.56	
71.05			3.01	
77.18			8.82	
62.18			4.28	
60.08			3.83	
68.6			6.62	
69.73			4.58	
63.3			8.07	
69.78			8.12	
63.52			6.02	
78.57			5.42	
64.47			4.12	
45.7			5.34	
65.37			9.24	
84.06			7.22	

54.25	6.92
61.99	8.23
53.68	4
68.14	4.31
64.79	5.27
71.23	6.95
63.99	4.75
62.77	4.58
55.5	11.14
65.88	4.86
71.75	5.37
55.72	4.79
76.8	7.81
73.72	4.75
62.88	11.91
67.21	10.86
50.09	8.56
82.5	5.22
59.42	5.81
78.79	8.79
60.37	8.63
81.88	7.92
76.59	7.86
79.24	5.28
58.74	5.82
74.79	7.7
76.38	5.06
69.85	11.98
63.23	3.89
84.17	5.96
91.25	4.52
60.48	4.17
72.58	5.29
73.15	5.89
75.09	4.1
84.99	7.59
81.31	8.17
53.44	7.47
60.89	8.28
76.45	4.99
62.25	6.39
59.58	3.85
65.56	5.86
52.26	3.7
63.24	6.84
60.59	4.82
62.07	5.02
59.91	6.78
55.6	5.21
71.78	5.91

65.2	6.49
71.4	5.65
71.26	6.37
68.4	6.33
69.18	3.8
90.68	10.39
61.1	5.41
67.32	5.47
65.64	4.95
64.45	7.57
62.86	7.59
73.62	3.6
74.23	6.95
52.98	3.96
77.39	6.01
70.45	10.63
61.96	12.89
54.2	4.28
77.41	6.29
72.35	7.53
59.6	3.49
75.69	5.02
80.87	11.86
59.82	11.61
67.62	8.32
64.68	7.16
48.59	23.68
24.96	25.81
127.83	8.88
64.78	8.28
73.19	14.37
131.19	5.06
96.58	7.76
71.31	12.98
74.45	2.86
74.59	6.83
69.4	5.99
53.83	5.29
66.74	6.03
67.74	4.3
67.79	7
67.72	5.27
53.78	9.9
77.32	5.71
65.52	7.63
71.43	6.45
72.28	3.5
58.98	5.34
80.5	7.48
74.04	6.82

44.73	5.03
69.37	8.48
60.55	6.87
54.18	9.88
73.78	10.86
68.86	10.07
78.5	2.83
71.42	4.61
72.75	7.91
73.63	5.97
64.97	9.65
81.63	7.83
68.06	16.41
9.03	51.76
69.19	7.13
67.64	5.55
75.26	6.65
59.7	12.96
66.26	7.38
65.12	3.76
56.03	4.94
61.74	5.75
70.85	2.97
58.85	5.74
63.57	5.67
73.78	5.67
78.86	3.75
60.27	13.76
69.99	6.78
62.97	9.03
58.89	4.32
83.37	8.24
69.16	8.06
69.44	3.29
72.39	4.81
70.75	6.13
67.2	4.95
72.54	4.23
69.09	6.17
69.21	3.92
81	4.9
84.01	5.15
72.25	1.87
81.31	8.7
63.38	5.59
68.52	3.92
70.59	7.76
73	4.08
86.05	9.27
82.2	6.21

70.37	3.07
80.38	6.16
73.93	5.41
78.23	5.08
77.6	5.99
57.97	3.23
63.58	3.85
77.87	3.87
61.49	3.99
61.17	6.47
62.27	4.24
62.87	3.44
87.51	7.31
61.99	2.47
70.43	8.19
52.64	4.39
53.14	4.88
57.54	4.23
61.92	4.17
75.82	4.82
57.54	11.18
56.17	9.96
60.49	8.36
65.38	4.82
65.44	2.79
72.86	5.12
70.13	6.32
55.07	3.61
58.88	5.65
73.61	7.71
50.97	13.16
72.39	5.83
75.17	4.99
59.83	5.16
62.57	5.89
61.63	7.73
63.84	3.11
58.8	3.03
73.37	12.63
60.75	7.73
72.71	6.39
64.84	2.81
70.66	3.71
83.45	9.11
75.29	5.65
105.91	3.85
71.08	5.1
54.61	5.06
71.04	7.18
61.48	5.28

68.41	5.9
68.2	10.63
68.11	11.28
59.95	6.26
72.77	4
62.02	7
45.14	7.44
54.77	6.19
56.35	7.59
67.72	7.15
56.67	9
62.01	4.04
60.68	6.67
51.91	8.3
60.72	5.8
59.89	2.49
54.95	6.12
70.68	3.47
69.6	5.47
60.34	8.32
63.4	5.76
73.1	3.07
60.96	4.25
63.91	8.59
78.66	6.59
78.7	6.33
65.23	3.27
73.73	10.08
79.9	3.69
68.82	2.81
63.68	5.2
69.87	3.33
72.38	5.78
64.14	3.7
70.88	7.3
80.59	4.08
68.87	4.5
64.31	3.86
60.14	7.02
69.48	6.26
58.39	4.57
52.14	7.35
63.92	6.36
56.28	5.13
60.51	5.44
74.68	5.77
66.36	5.57
54.84	5.02
80.36	11.53
71.28	11.97

51.81	6.49		
69.1	6.67		
60.61	6.45	5.2	3.16
60.34	5.07	4.3	2.88
75.89	8.8	5.9	3.2
64.92	8.87	4.5	2.91
56.58	16.02	6.1	1.73
46.48	8.88	2.6	2.44
61.56	5.93	5.5	2.98
95.13	4.08	4.4	3.42
87.52	4.79	5.6	4.07
55.34	5.29	5.4	4.03
62.65	8.16	6.7	2.29
58.68	7.21	6.1	2.56
48.17	4.09	5.6	2.87
61.58	4.25	5.5	3.34
64.29	3.42	5.1	3.81
59.5	3.4	8	2.05
59.58	3.6	6.2	3.04
64.64	7.66	6.3	3.81
67.18	4.02	6.8	3.19
74.9	4.17	5.2	3.36
62.65	8.57	4.1	2.93
59.56	5.92	4.6	3.28
79.7	4.43	4.5	2.66
85.77	6.05	6.7	2.58
60.06	5.18	4.9	3.83
52.76	7.03	3.5	3.25
65.21	3.98	5.3	1.55
57.62	5.65	8.6	3.53
85.39	4.34	5.5	2.53
50.84	11.7	6.4	2
86.52	6.14	10.7	1.08
69.48	4	5.8	2.66
73.36	10.57	5	2.65
60.94	5.09	3.5	4.13
61.74	4.88	4.1	2.82
61.72	4.38	4.9	4.58
67.85	5.52	5	3.38
64.1	7.08	5	1.49
57.5	6.13	5	2.41
60.53	12.89	6.3	3.7
82.69	3.95	5.1	3.49
62.83	10.69	4.3	3.9
55.49	6.1	4.2	5.92
69.3	8.38	5.4	3.12
68.97	7.42	6.7	3.79
59.91	6.12	4.6	4.67
65.37	13.97	6.9	2.42
50.57	8.34	5.1	4.34

63.73	10.37	5.3	3.75
66.22	4.22	5.3	4
66.38	3.27	5.5	3.35
62.89	5.35	4.7	4.93
64.75	6.35	5	5.16
64.69	6.18	5.5	2.46
67.4	6.52	5.6	2.91
71.9	5.36	4.2	2.75
63.64	6.73	6.3	4.3
71.03	4.5	4.9	2.66
54.97	5.36	4.8	3.19
68.43	5.15	4.5	3.58
69.83	6.55	4.9	3.61
65.1	4.28	5.2	2.47
61.48	4.78	5.7	2.35
64.56	7.18	5.8	4.31
48.1	6.32	5.5	2.49
56.39	3.22	4.9	3.34
75.7	3.9	6.6	3.18
65.09	8.78	5.5	3.4
64.6	5.83	5.3	3.86
39.53	4.56	6.3	1.9
59.11	7.79	5.3	3.74
60.8	5.23	9.7	3.52
52.62	8.4	11.7	2.57
75.2	4.59	5.7	1.1
65.27	10.19	5	1.01
83.35	5.1	5.8	3.44
60.87	5.2	5.2	3.88
54.9	3.06	5.4	2.76
64.26	5.29	4.7	4.73
60.26	3.21	4.1	1.88
67.2	6.08	5.9	2.83
82.61	3.82	5.1	4.44
69.73	2.26	5.4	3.19
69.93	7.5	4.8	2.87
53.94	2.34	4.8	2.72
69.92	9.54	5.6	3.24
49.58	7.08	5.6	3.23
73.31	5.88	6.4	4.61
69.25	6.75	4.2	3.32
45.07	14.29	6.2	3.37
59.38	7.69	4.9	4.13
64.83	7.4	5.2	3.87
83.57	5.36	5.7	2.44
89.28	12.24	5.9	1.6
63.47	6.29	5.8	3.27
63.17	6.02	4.4	4.69
62.27	6.72	5	3.24
49.05	6.13	4.6	2.92

65.21	5.72	5	2.89
67.36	6.79	5	3.68
48.67	9.81	4.6	4.38
60.59	3.87	4	3.82
68.01	5.06	4.1	4.56
83.55	3.93	3.9	3
70.43	5.2	4.9	4.49
57.58	9.62	5.2	4.13
67.03	4.01	5.1	3.09
44.73	4.84	4.2	4.46
60.7	6.14	4.6	3.35
61.68	7.3	4	5.24
55.87	6.71	5.3	5.6
45.02	10.17	5.8	4.12
71	6.55	4.6	4.24
55.26	6.41	4.6	2.83
71.59	3.61	7.8	3.35
78.34	7.57	4.8	3.07
65.76	6.49	6.2	3.06
58.21	5.64	4.1	3.78
60.59	9.37	4.3	2.4
65.58	4.76	4.8	4.29
64.72	6.45	4.7	4.21
74.86	3.72	5.5	3.52
70.22	3.81	3.7	3.65
62.43	4.77	4.1	2.95
81.06	4.86	4.6	3.82
59.54	5.67	5.1	2.95
65.77	5.94	15.1	3.37
83.26	8.81	10.9	2.18
53.18	6.4	4.1	3.68
68.51	3.58	4.8	2.65
67.54	6.81	2.8	4.22
78.88	3.08	5.6	3.4
60.53	3.66	3.8	4.81
63.04	5.27	3.8	2.47
63.95	6.91	3.9	4.88
68.74	5.58	4.7	2.62
53.66	10.07	5	5.13
50.12	6.08	4.6	4.08
76.78	4.45	4.8	3.8
57.92	4.64	4.6	2.32
56.58	4.4	2.6	4.39
47.75	5.41	4.8	3.63
60.35	3.98	4.2	2.97
67.21	4.58	5	3.61
56.62	7.53	4.5	2.66
58.85	5.3	3.3	5.8
61.17	3.56	5	3.11
75.92	3.74	5.1	4.45

61.28	5.73	3.2	3.13
71.46	10.52	4.1	2.68
55.42	8.98	2.9	2.69
61.34	6.31	6.6	4.36
59.06	4.38	4.4	2.02
71.62	4.19	3.2	3.61
60.66	4.68	2.5	4.33
63.06	3.88	3.5	2.82
57.66	5.18	4.1	4.22
67.98	4.81	3.5	2.31
72	5.79	4.9	2.9
61.84	4.12	3.3	3.57
78.91	4.19	5.3	2.65
90.42	4.7	3.3	3.4
81.22	4.31	4	4.54
77.32	4.8	3.2	3.12
58.21	7.14	0.1	4.03
81.49	3.87	5	1.25
70.47	2.46	3	3.02
61.26	3.59	3.1	2.34
77.45	6.07	4.7	1.87
63.2	3.15	5.6	4.65
72.19	5.84	4.1	2.01
54	8.8	5.3	2.26
56.74	5.41	7	2.56
68.58	6.12	3.3	3.48
56.34	4.14	5.3	4.49
71.99	3.71	5.7	3.42
74.63	2.04	5.5	2.96
59.19	5.91	4.9	3.38
80.58	5.61	8.8	2.41
64.52	5.18	4.1	2.95
61.43	4.26	4.2	3.81
67.68	5.8	6.6	3.29
79.09	4.83	3.3	3.63
70.92	5.49	4.2	3.2
59.17	2.95	4.7	2.53
57.98	4.51	2.7	3.32
65.5	5.03	3.9	5.35
62	7.04	5.1	3.68
62.81	5.13	2.9	3.06
56.71	5.56	4.1	2.89
61.3	8.77	6.3	3.76
71.68	4.68	3	3.72
67.57	7.39	3.8	3.84
64.79	4.45	3.6	3.46
58.98	4.26	4.4	5.2
50.38	8.75	4.2	3.55
64.97	2.71	3.2	1.36
56.95	3.03	3.1	3.54

69.91	3.64	3.4	4.17
54.97	5.17	5.4	5.63
66.36	4.02	3.4	3.26
54.58	4.54	4.4	2.65
63.74	4.51	3.7	3.19
61.74	4.6	3	1.71
57.93	4.44	2.2	3.31
66.98	6.86	10	3.35
61.46	5.95	6	1.71
92.62	4.89	4.3	4.33
71.4	5.33	4.6	2.79
68.96	3.47	3.1	2.54
75.2	3.6	7	2.76
73.43	5.64	5.6	3.81
64.75	9.51	5.1	2.2
68.6	4.47	4.2	3.7
64.04	5.83	6.2	3.44
75.41	7.63	4.4	2.93
64.54	3.7	4	3.46
60.24	6.78	3.6	4.39
88.14	4.67	3.4	3.73
63.8	6.6	5.4	3.27
65.21	3.6	3.1	4.73
57.8	4	5.1	4.32
56.73	4.72	7.7	4.11
55.57	4.5	4.2	2.29
48.18	6.6	5.7	3.59
71.35	2.93	5.2	5.63
64.47	5.55	8.3	2.43
83.47	2.88	8.4	1.83
71.6	4.31	5.3	2.55
77.68	4.27	4.9	2.47
69.65	8.21	3.8	3.6
62.17	6.78	13.9	2.62
75.77	6.22	5	4.56
68.98	5.13	3.3	2.87
66.63	5.41	4	2.77
77.05	2.83	4	3.1
60.8	4.28	3.8	5.29
58.51	5.45	4.7	4.29
54.19	3.42	4.5	4.36
64.09	6.51	3.8	5.42
59.33	4.23	4.2	2.51
56.1	2.06	4.1	2.94
68.72	4.51	4	3.59
67.36	5.37	4	2.44
61.26	6.98	2.9	4.68
69.45	4.24	4.1	3.28
60.61	2.56	3.8	4.86
61.28	4.04	4.5	5.01

67.64	5.87	5.1	3.54
59.2	4.75	3.1	4.38
66.29	3.58	4.8	4.43
59.66	8.08	4.7	3.31
54.43	4.18	5.1	4.79
83.25	4.11	4	3
70.35	5.67	4.2	3.34
64.5	6.28	3.8	4.15
54.53	4.12	3.2	3.65
50.12	7.26	6.4	3.96
61.15	4.64	2.8	4.96
49.77	3.06	3.4	3.16
65.03	5.66	4.3	2.99
58.19	5.43	4.1	3.81
56.4	5.76	3.8	3.25
57.42	5.67	4.1	5.69
57.84	11.8	6.5	4.01
67.89	5.31	3.3	5.04
49.02	4.42	3.6	3.28
56.02	4.02	5.2	3.03
69.48	4.51	7.9	3.41
74.6	3.14	3.4	3.48
45.86	11.13	11.4	1.89
65.56	5.06	5.9	3.88
60.19	10.26	4.8	3.05
60.15	2.76	5.6	3.08
75.43	5.6		
88.47	4.08		
70.43	3.63		
92.21	5.18		
72.58	6.33		
64.08	10.97		
81	8.01		
58.86	3.77		
83.51	14.29		
86.93	4.93		
81.08	2.8		
75.87	6.6		
58.04	8.74		
87.01	5.59		
60.04	9.2		
72.61	4.54		
98.23	4.89		
82.08	8.55		
101.65	7.14		
109.11	5.55		
77.8	4.22		
90.66	4.9		
112.02	4.98		
85.14	6.33		

76.73	3.75
70.47	3.75
81.88	4.51
86.16	5.81
70.47	6.08
96.48	4.01
93.79	6.49
56.59	5.19
81.75	5.87
112.12	6.07
80.63	5.38
81.31	7.46
64.67	6.8
107.43	5.86
84.96	4.06
102.76	4.52
74.72	4.65
97.11	2.16
84.85	4.71
96.14	8.61
65.76	7.62
72.63	5.81
83.17	4.07
67.72	4.17
87.27	8.45
56.09	6.76
93.67	1.9
60.68	10.17
73.05	9.72
52.98	4.64
95.43	2.9
72.47	4.04
55.45	5.67
73.78	4.73
68.83	5.12
73.78	4.3
63.54	4.07
67.5	9.14
83.55	2.78
73.05	5.1
79.01	7.08
73.8	19.78
72.82	6.08
68.28	7.05
66.53	6.71
83.19	10.23
81.05	6.28
73.72	4.14
75.06	6.14
72.39	2.89

70.23	4.5
95.16	5.78
83.14	3.32
72.72	5.72
89.76	4.8
66.36	6.86
83.37	8.11
119.5	5.19
76.86	3.49
82.54	5.58
53.77	12.87
97.03	10.69
59.45	4.6
61.39	3.43
90.7	4.39
93.26	3.1
72.49	3.82
67.7	6.15
69.15	5.55
55.01	11.62
82.66	10.55
72.84	6.59
78.74	8.07
83.91	4.46
76.28	5.48
62.41	6.55
82.19	5.93
89.43	5.32
85.85	8.58
89.02	8.52
82.16	3.88
94.19	8.15
64.64	8.22
80.2	6.06
81.38	9.57
68.67	6.27
76.2	6.83
78.59	5.58
80.38	4.66
102.39	7.89
82.7	6.92
89.4	2.68
78.83	5.29
71.86	5.56
98.02	5.61
84.5	6.6
118.88	7.53
81.01	3.32
90.27	4.05
56.17	4.27

66.4	4.3
66.45	4.82
80.51	3.43
91.26	9.54
65.52	8.24
78.56	5.39
64.74	4.43
61.7	8.23
97.46	5.8
82.35	7.91
85.91	3.48
67.59	4.28
67	4.7
89.37	8.74
66.72	7.58
116.66	6.68
82.82	5.65
85.16	3.37
76.94	7.79
77.13	5.09
74.95	2.58
87.05	5.05
72.65	2.52
66.83	4.52
79.8	5.45
63.13	3.39
67.28	5.71
72.27	3.8
103.64	9.78
82	5.07
74.99	5.89
105.73	6.39
85.55	3.33
113.04	4.15
81.55	4.76
96.61	5.22
76.75	5.76
68.21	5.99
101.56	3.47
85.65	7.48
64.42	7.68
83.47	7.63
84.74	5.5
77.43	6.35
111.38	5.95
63.2	5.86
60.01	5.88
102.61	2.95
73.27	3.73
73.37	6.27

71.49	3.69
86.95	7.04
78.53	6.83
78.86	6.23
77.59	7.31
78.96	6.13
66.7	3.69
58.96	4.39
74.23	5.63
64.05	5.16
120.62	5.1
78.04	3.66
88.21	4.01
93.35	5.07
74.52	6.79
108.08	4.2
74.72	3.88
66.31	6.66

SBP	vitD3	vitD2	epimer	season
Systolic blood	New measure	New measure	New measure	season
129				4
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