Chemical:
MRID:
PC Code:
Plot:
Guideline:

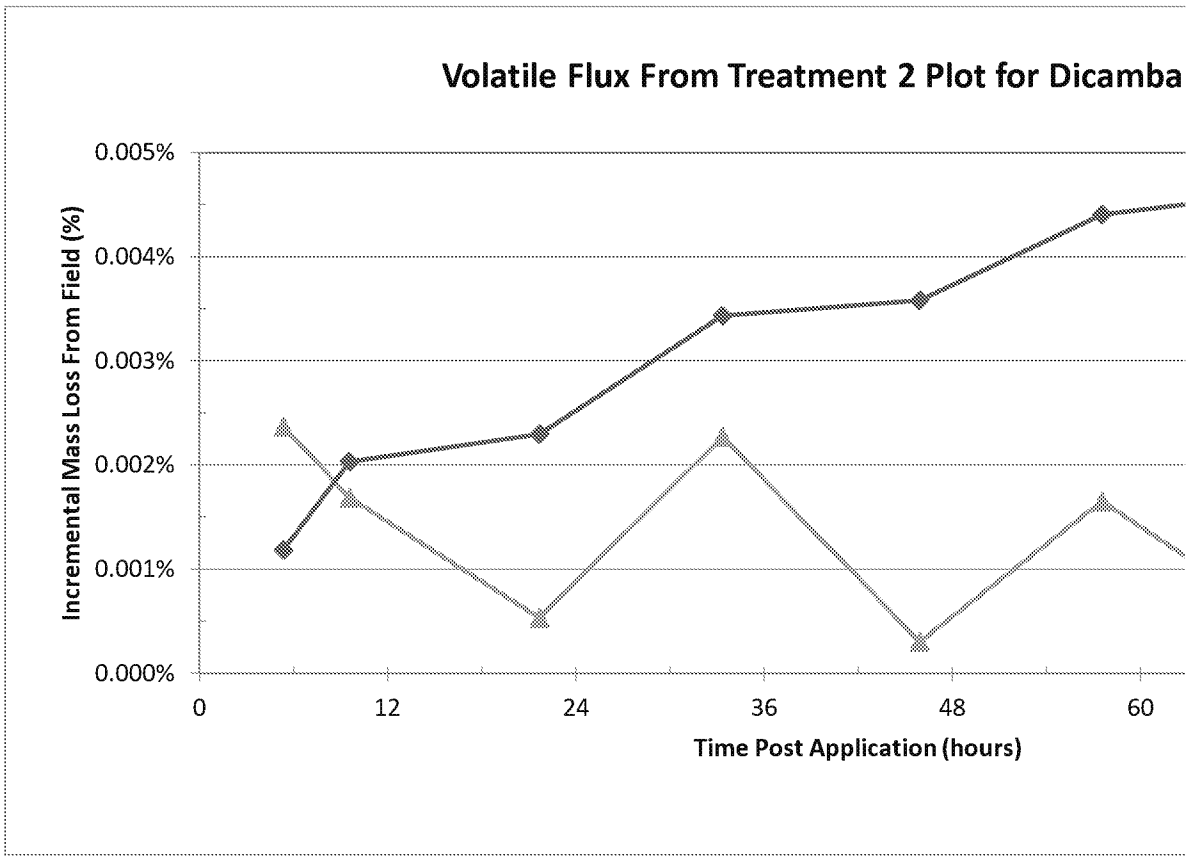
Application Rate (lbs. a.i./A)
Area of the field (acres)

Period
1
2
3
4
5
6
7

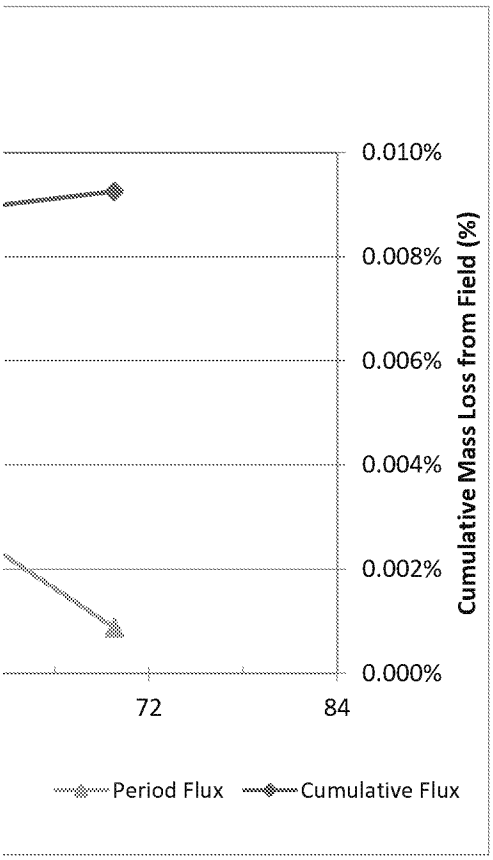
Dicamba DGA
51134103
128931
Treatment 2
835.8100

0.5
9.00 Area of the field from p. 21 of the study report.

Date/Time	Sampling Period (hrs.)	Time Post Application (hrs.)	Flux ($\mu g/m^2 \cdot s$)
5/6, 10:18 - 15:11	4.88	5.37	0.000076
5/6, 15:15 - 19:23	4.13	9.57	0.000064
5/6-7, 19:24 - 7:29	12.08	21.67	0.000007
5/7, 7:31 - 19:11	11.67	33.37	0.000030
5/7-8, 19:13 - 7:43	12.50	45.90	0.000004
5/8, 7:44 - 19:22	11.63	57.55	0.000022
5/8-9, 19:25 - 7:35	12.17	69.77	0.000006



Period fraction of applied	Cumulative fraction of applied
0.000024	0.000024
0.000017	0.000041
0.000005	0.000046
0.000023	0.000069
0.000003	0.000072
0.000017	0.000088
0.000004	0.000093



Date and time from Table 14, p. 64 of the study report.
Sampling period and time post application calculated in accompanying spreadsheet 128931_51134103_DER-FATE_835.

Chemical:	Dicamba DGA	Raw Air Conc.		
MRID:	51134103			Applicable for specific sampling methods
PC Code:	128931			
Plot:	Treatment 2			
Guideline:	835.8100			
	DICAMBA CONCENTRATION IN AIR TUBES (µg/m^3)			
Time Period Following Application	**Sample ID and Height of Measurement (m)**	**Measured Concentration (ng)**	**Sample ID (Back-Half)**	**Measured Concentration (Back-Half) (µg)**
0 - 6	0.15 m	2.530	[#]	[#]
	0.33 m	2.080	[#]	[#]
	0.55 m	1.800	[#]	[#]
	0.9 m	1.260	[#]	[#]
	1.5 m	1.040	[#]	[#]
6 - 12	0.15 m	1.080	[#]	[#]
	0.33 m	0.615	[#]	[#]
	0.55 m	0.710	[#]	[#]
	0.9 m	0.406	[#]	[#]
	1.5 m	0.450	[#]	[#]
12 - 24	0.15 m	1.960	[#]	[#]
	0.33 m	0.778	[#]	[#]
	0.55 m	0.689	[#]	[#]
	0.9 m	0.504	[#]	[#]
	1.5 m	0.323	[#]	[#]
24 - 36	0.15 m	2.680	[#]	[#]
	0.33 m	1.870	[#]	[#]
	0.55 m	2.290	[#]	[#]
	0.9 m	1.110	[#]	[#]
	1.5 m	0.868	[#]	[#]
36 - 48	0.15 m	1.700	[#]	[#]
	0.33 m	0.711	[#]	[#]
	0.55 m	0.850	[#]	[#]
	0.9 m	0.228	[#]	[#]
	1.5 m	0.169	[#]	[#]
48 - 60	0.15 m	2.950	[#]	[#]
	0.33 m	2.400	[#]	[#]
	0.55 m	1.520	[#]	[#]
	0.9 m	1.160	[#]	[#]

Raw Air Conc.

Sample Collection Start Time (Local Time)	Sample Collection Stop Time (Local Time)	Start Flow Rate (L/min)	End Flow Rate (L/min)	Sampling Duration (Minutes)	Measured Air Concentration (µg/m^3)	Measured Air Concentration (Back-Half) (µg/m^3)	Percent of Front-Half Concentration
10:18	15:11	2.992	3.135	293	0.0028	#VALUE!	#VALUE!
10:18	15:11	2.998	3.196	293	0.0023	#VALUE!	#VALUE!
10:18	15:11	2.996	3.212	293	0.0020	#VALUE!	#VALUE!
10:18	15:11	3.003	3.167	293	0.0014	#VALUE!	#VALUE!
10:18	15:11	2.999	3.103	293	0.0012	#VALUE!	#VALUE!
15:16	19:23	3.006	2.862	247	0.0015	#VALUE!	#VALUE!
15:15	19:23	3.009	2.884	248	0.0008	#VALUE!	#VALUE!
15:15	19:23	3.011	2.869	248	0.0010	#VALUE!	#VALUE!
15:15	19:22	2.993	2.870	247	0.0006	#VALUE!	#VALUE!
15:15	19:22	3.005	2.888	247	0.0006	#VALUE!	#VALUE!
19:25	7:29	3.000	2.966	724	0.0009	#VALUE!	#VALUE!
19:25	7:29	2.994	2.977	724	0.0004	#VALUE!	#VALUE!
19:25	7:29	3.009	2.987	724	0.0003	#VALUE!	#VALUE!
19:24	7:29	3.012	2.956	725	0.0002	#VALUE!	#VALUE!
19:24	7:28	2.994	2.941	724	0.0002	#VALUE!	#VALUE!
7:32	19:11	3.001	3.062	699	0.0013	#VALUE!	#VALUE!
7:32	19:11	2.998	3.030	699	0.0009	#VALUE!	#VALUE!
7:31	19:11	3.011	3.045	700	0.0011	#VALUE!	#VALUE!
7:31	19:11	3.003	3.047	700	0.0005	#VALUE!	#VALUE!
7:31	19:11	3.008	3.043	700	0.0004	#VALUE!	#VALUE!
19:14	7:43	2.990	2.915	749	0.0008	#VALUE!	#VALUE!
19:13	7:42	3.007	2.966	749	0.0003	#VALUE!	#VALUE!
19:13	7:42	3.010	2.965	749	0.0004	#VALUE!	#VALUE!
19:13	7:42	3.008	2.949	749	0.0001	#VALUE!	#VALUE!
19:13	7:42	2.996	2.924	749	0.0001	#VALUE!	#VALUE!
7:45	19:22	3.006	3.055	697	0.0014	#VALUE!	#VALUE!
7:45	19:22	3.008	3.065	697	0.0011	#VALUE!	#VALUE!
7:44	19:21	2.994	3.060	697	0.0007	#VALUE!	#VALUE!
7:44	19:21	2.996	3.079	697	0.0005	#VALUE!	#VALUE!

Measured Air Concentration (Total) ($\mu g/m^3$)
0.00282
0.00229
0.00198
0.00139
0.00116
0.00149
0.00084
0.00097
0.00056
0.00062
0.00091
0.00036
0.00032
0.00023
0.00015
0.00126
0.00089
0.00108
0.00052
0.00041
0.00077
0.00032
0.00038
0.00010
0.00008
0.00140
0.00113
0.00072
0.00055

	1.5 m	Raw Air Conc. 0.610	[#]	[#]
60 - 72	0.15 m	0.560	[#]	[#]
	0.33 m	0.674	[#]	[#]
	0.55 m	0.294	[#]	[#]
	0.9 m	0.293	[#]	[#]
	1.5 m	0.233	[#]	[#]
Measured concentrations from Appendix A, Table 8, p. 135 of the study report.				
Sample start times, end times, and flow rates from Appendix F, pp. 409-410 of the study report.				

7:44	19:21	3.008	3.074	727	0.0004	#VALUE!	#VALUE!
19:28	7:35	2.998	2.947	727	0.0003	#VALUE!	#VALUE!
19:26	7:35	3.003	2.956	729	0.0003	#VALUE!	#VALUE!
19:26	7:34	3.009	2.964	728	0.0001	#VALUE!	#VALUE!
19:26	7:34	3.005	2.941	728	0.0001	#VALUE!	#VALUE!
19:25	7:34	3.001	2.924	729	0.0001	#VALUE!	#VALUE!

Raw Air Conc.

Raw Air Conc.
0.00038
0.00026
0.00031
0.00014
0.00014
0.00011

Chemical:	Dicamba DGA
MRID:	51134103
PC Code:	128931
Plot:	Treatment 2
Guideline:	835.8100

Treatment 2 Plot	
Sample Periods	6
Day	
Hours	
DTG	
Fortification Level (µg)	**Percer**
0	NA
0.003	87%
0.01	99%
0.06	92%

NA indicate not applicable.
Reviewer calculated.

PUF Sample Results (ng/PUF; Appendix A, Table 10, p. 138 of the study report).

0	0.200
0.003	2.62
0.01	9.86
0.06	54.9

Reviewer calculated percent recoveries.

0	NA
0.003	87%
0.01	99%
0.06	92%

6	6	12	12	12
nt Recovery (%)				
NA	NA	NA	NA	NA
88%	86%	89%	87%	87%
93%	93%	96%	93%	95%
97%	95%	102%	100%	100%

ND	ND	ND	ND	ND
2.64	2.57	2.66	2.62	2.60
9.25	9.29	9.57	9.28	9.51
58.0	56.7	61.3	59.9	60.2

NA	NA	NA	NA	NA
88%	86%	89%	87%	87%
93%	93%	96%	93%	95%
97%	95%	102%	100%	100%

Chemical: Dicamba DGA
MRID: 51134103
PC Code: 128931
Plot: Treatment 2
Guideline: 835.8100

Field Dimensions	
Length (m)	213.0
Width (m)	170.0
Offset Angle from Due North (degrees)	0.7

Sampler Heights (m)			
Julian Date	Local Time (0000 - 2300)	Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)
	05/06/2018 0912	1.02	143
	05/06/2018 0913	0.83	161
	05/06/2018 0914	1.26	171
	05/06/2018 0915	0.95	106
	05/06/2018 0916	1.3	128
	05/06/2018 0917	1.45	127
	05/06/2018 0918	1.53	140
	05/06/2018 0919	0.8	153
	05/06/2018 0920	1.34	157
	05/06/2018 0921	1.84	154
	05/06/2018 0922	1.09	142
	05/06/2018 0923	1.64	146
	05/06/2018 0924	0.82	184
	05/06/2018 0925	0.35	290
	05/06/2018 0926	1.03	187
	05/06/2018 0927	1.86	167
	05/06/2018 0928	1.79	191
	05/06/2018 0929	1.77	163
	05/06/2018 0930	2.08	154
	05/06/2018 0931	1.17	175
	05/06/2018 0932	0.98	154
	05/06/2018 0933	1.54	155
	05/06/2018 0934	1.3	194
	05/06/2018 0935	1.32	195
	05/06/2018 0936	1.13	211
	05/06/2018 0937	1.34	208
	05/06/2018 0938	1.12	181
	05/06/2018 0939	1.59	206
	05/06/2018 0940	2.07	201
	05/06/2018 0941	1.91	190
	05/06/2018 0942	1.88	205
	05/06/2018 0943	1.48	233
	05/06/2018 0944	2.02	219
	05/06/2018 0945	1.94	215
	05/06/2018 0946	2.08	185
	05/06/2018 0947	1.74	197

Assume fields oriented North-South along length of field!
Assume fields oriented East-West along width of field!

0.403	0.623		
		Flow Vector	
Fetch (m)	Wind Speed (m/s)	Wind Direction (Degrees)	Fetch (m)
			INSERT 1-MINUTE F
134.6016588	1.12	142	135.9472185
113.1209049	0.91	161	113.1209049
108.0446639	1.35	172	107.7396648
88.12331788	1.02	109	89.52782709
106.8545992	1.51	130	109.841798
105.4684416	1.52	127	105.4684416
130.3484252	1.71	142	135.9472185
120.2854831	0.9	154	119.2113396
116.3092178	1.38	152	121.4164804
119.2113396	1.97	155	118.1918942
135.9472185	1.24	144	132.8301761
129.5393443	1.85	149	125.1746702
106.6768898	0.9	186	106.9572746
90.06136289	0.37	279	85.89973191
107.1470659	1.06	188	107.3702961
109.6187499	1.82	169	108.7597213
108.2443537	1.85	192	108.6053518
111.7920711	1.86	164	111.1897043
119.2113396	2.3	156	117.2251419
107.0291984	1.25	175	107.0291984
119.2113396	1	156	117.2251419
118.1918942	1.61	156	117.2251419
109.4351747	1.23	195	109.9053365
109.9053365	1.36	197	110.960005
123.350184	1.29	209	120.9571144
119.8491275	1.44	206	117.7989776
106.5014599	1.17	181	106.5014599
117.7989776	1.79	205	116.8527728
113.552891	2.19	201	113.552891
107.9185115	2.04	189	107.6273112
116.8527728	2.13	204	115.9566875
107.428554	1.63	230	112.1173332
135.7074499	2.29	219	135.7074499
128.9192832	2.08	213	125.9964615
106.8006295	2.13	186	106.9572746
110.960005	1.92	197	110.960005

Length, width and offset angle from Figure 5, p. 93 of the study report.
1-Minute raw meteorological data were not provided in the study report.

0.973		
Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)	Fetch (m)
RAW METEOROLOGICAL DATA BELOW ACCORDING TO SPECIFIED FORMAT:		
1.23	142	135.9472185
0.98	162	112.4354354
1.5	176	106.8593266
1.1	115	93.2627764
1.56	130	109.841798
1.65	128	106.8545992
1.8	142	135.9472185
0.92	153	120.2854831
1.45	154	119.2113396
2.04	155	118.1918942
1.29	146	129.5393443
1.93	148	126.5580932
0.92	187	107.1470659
0.31	292	91.23194196
1.17	190	107.9185115
2.04	172	107.7396648
2.03	194	109.4351747
1.98	164	111.1897043
2.37	156	117.2251419
1.33	177	106.7224503
1.07	155	118.1918942
1.72	157	116.3092178
1.45	201	113.552891
1.47	200	112.84159
1.31	213	125.9964615
1.51	209	120.9571144
1.26	187	107.1470659
1.79	210	122.1233259
2.29	205	116.8527728
2.09	194	109.4351747
2.19	207	118.7971133
1.71	235	104.6690361
2.31	224	123.9395237
2.19	218	133.8825273
2.37	189	107.6273112
2	201	113.552891

1.573					
Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)	Fetch (m)	Average Fetch (m)	Fetch Requirement Satisfied?	Mean Solar Radiation (W/m^2)
1.29	138	125.339214	132.9588274	Yes	
0.98	160	113.8496762	113.1317304	Yes	
1.5	173	107.4690268	107.5281705	Yes	
1.15	116	94.01796333	91.23297118	Yes	
1.71	127	105.4684416	108.0016592	Yes	
1.76	127	105.4684416	105.814981	Yes	
1.9	142	135.9472185	134.5475201	Yes	
0.93	150	123.8584854	120.9101978	Yes	
1.5	152	121.4164804	119.5883796	Yes	
2.1	153	120.2854831	118.9701528	Yes	
1.37	144	132.8301761	132.7867287	Yes	
2.01	146	129.5393443	127.702863	Yes	
0.87	185	106.8006295	106.895465	Yes	
0.25	268	85.0944655	88.07187557	Yes	
1.17	186	106.9572746	107.348287	Yes	
1.94	170	108.3845034	108.6256599	Yes	
2.11	190	107.9185115	108.5508479	Yes	
2	159	114.6230401	112.19863	Yes	
2.43	151	122.6066499	119.0670683	Yes	
1.24	170	108.3845034	107.2913376	Yes	
1	148	126.5580932	120.2966172	Yes	
1.76	155	118.1918942	117.479537	Yes	
1.5	196	110.4133336	110.826684	Yes	
1.57	197	110.960005	111.1667341	Yes	
1.36	210	122.1233259	123.1067714	Yes	
1.54	203	115.1090373	118.4285642	Yes	
1.31	184	106.6768898	106.7067189	Yes	
1.94	205	116.8527728	118.4069623	Yes	
2.38	200	112.84159	114.2000362	Yes	
2.19	191	108.2443537	108.3063378	Yes	
2.3	202	114.3082567	116.4787075	Yes	
1.9	226	119.5836563	110.9496449	Yes	
2.5	219	135.7074499	132.7654684	Yes	
2.32	212	124.6402942	128.3596416	Yes	
2.32	184	106.6768898	107.0155263	Yes	
2.15	197	110.960005	111.6082265	Yes	

Standard Deviation Wind Direction 10 m
0
0
0
0
0
0
0
0
0.026
5.784
6.29
0.931
1.328
0.332
0
2.533
17.28
0
12.12
4.996
7.12
12.14
4.421
0.396
2.785
0
0
0
0
0
0
0
0
0
0

05/06/2018 0948	1.6	192
05/06/2018 0949	1.62	178
05/06/2018 0950	1.7	184
05/06/2018 0951	1.67	186
05/06/2018 0952	1.63	184
05/06/2018 0953	1.81	169
05/06/2018 0954	1.67	178
05/06/2018 0955	1.79	159
05/06/2018 0956	1.29	174
05/06/2018 0957	1.32	160
05/06/2018 0958	1.97	173
05/06/2018 0959	1.59	145
05/06/2018 1000	1.71	154
05/06/2018 1001	1.9	179
05/06/2018 1002	1.61	160
05/06/2018 1003	1.54	142
05/06/2018 1004	0.98	137
05/06/2018 1005	1.57	177
05/06/2018 1006	1.63	193
05/06/2018 1007	1.82	193
05/06/2018 1008	1.77	193
05/06/2018 1009	2.07	175
05/06/2018 1010	1.61	179
05/06/2018 1011	1.94	184
05/06/2018 1012	1.7	183
05/06/2018 1013	1.98	186
05/06/2018 1014	1.92	201
05/06/2018 1015	2.07	208
05/06/2018 1016	2.18	189
05/06/2018 1017	2.17	191
05/06/2018 1018	1.78	187
05/06/2018 1019	1.74	209
05/06/2018 1020	1.74	208
05/06/2018 1021	1.88	195
05/06/2018 1022	2.03	178
05/06/2018 1023	1.63	186
05/06/2018 1024	1.38	190
05/06/2018 1025	1.7	166
05/06/2018 1026	1.68	157
05/06/2018 1027	1.97	153
05/06/2018 1028	0.52	116
05/06/2018 1029	1.11	147
05/06/2018 1030	1.91	174
05/06/2018 1031	1.47	169
05/06/2018 1032	1.06	150
05/06/2018 1033	1.8	150
05/06/2018 1034	1.83	167
05/06/2018 1035	1.72	182
05/06/2018 1036	1.47	153
05/06/2018 1037	0.69	66
05/06/2018 1038	1.97	204

108.6053518	1.68	194	109.4351747
106.6183597	1.63	178	106.6183597
106.6768898	1.75	186	106.9572746
106.9572746	1.67	187	107.1470659
106.6768898	1.57	186	106.9572746
108.7597213	1.74	170	108.3845034
106.6183597	1.6	179	106.5468955
114.6230401	1.9	159	114.6230401
107.2323271	1.31	171	108.0446639
113.8496762	1.33	159	114.6230401
107.4690268	1.99	174	107.2323271
131.1441452	1.77	147	128.0118665
119.2113396	1.7	156	117.2251419
106.5468955	1.96	179	106.5468955
113.8496762	1.76	162	112.4354354
135.9472185	1.71	142	135.9472185
123.0310667	0.97	141	133.0686952
106.7224503	1.6	177	106.7224503
109.0020801	1.74	193	109.0020801
109.0020801	1.87	193	109.0020801
109.0020801	1.8	194	109.4351747
107.0291984	2.11	177	106.7224503
106.5468955	1.6	179	106.5468955
106.6768898	1.99	184	106.6768898
106.5858661	1.78	183	106.5858661
106.9572746	2.06	186	106.9572746
113.552891	2.06	201	113.552891
119.8491275	2.26	207	118.7971133
107.6273112	2.31	189	107.6273112
108.2443537	2.1	192	108.6053518
107.1470659	1.78	187	107.1470659
120.9571144	1.8	206	117.7989776
119.8491275	1.88	206	117.7989776
109.9053365	2	194	109.4351747
106.6183597	2.02	179	106.5468955
106.9572746	1.58	186	106.9572746
107.9185115	1.42	189	107.6273112
110.1039497	1.68	167	109.6187499
116.3092178	1.82	158	115.4423879
120.2854831	2.15	156	117.2251419
94.01796333	0.62	125	102.8933246
128.0118665	1.2	149	125.1746702
107.2323271	1.83	175	107.0291984
108.7597213	1.51	170	108.3845034
123.8584854	1.03	152	121.4164804
123.8584854	2.05	151	122.6066499
109.6187499	1.78	168	109.1709163
106.5274192	1.71	182	106.5274192
120.2854831	1.52	153	120.2854831
93.55997238	0.75	84	85.58448645
115.9566875	2.04	203	115.1090373

1.83	198	111.5462638
1.87	181	106.5014599
1.92	190	107.9185115
1.92	189	107.6273112
1.83	189	107.6273112
2	172	107.7396648
1.87	182	106.5274192
2	161	113.1209049
1.44	175	107.0291984
1.48	164	111.1897043
2.26	175	107.0291984
1.75	146	129.5393443
1.9	156	117.2251419
2.19	181	106.5014599
1.81	164	111.1897043
1.77	139	127.7752878
1.1	137	123.0310667
1.76	179	106.5468955
1.82	196	110.4133336
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1.85	195	109.9053365
2.32	178	106.6183597
1.81	181	106.5014599
2.17	188	107.3702961
1.87	185	106.8006295
2.24	189	107.6273112
2.11	206	117.7989776
2.26	212	124.6402942
2.45	193	109.0020801
2.34	194	109.4351747
1.92	190	107.9185115
1.85	210	122.1233259
1.89	209	120.9571144
2.08	197	110.960005
2.24	181	106.5014599
1.8	189	107.6273112
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1.77	166	110.1039497
1.94	159	114.6230401
2.18	156	117.2251419
0.62	119	96.53854203
1.26	150	123.8584854
2.07	176	106.8593266
1.57	177	106.7224503
1.14	151	122.6066499
1.99	153	120.2854831
1.92	170	108.3845034
1.9	184	106.6768898
1.55	155	118.1918942
0.81	86	85.28678647
2.09	206	117.7989776

1.92	192	108.6053518	109.5480355	Yes
1.85	177	106.7224503	106.6151574	Yes
1.99	186	106.9572746	107.1274877	Yes
2.02	185	106.8006295	107.1330703	Yes
1.85	186	106.9572746	107.0546876	Yes
1.91	169	108.7597213	108.4109027	Yes
1.79	178	106.6183597	106.5777585	Yes
1.97	157	116.3092178	114.6690507	Yes
1.46	172	107.7396648	107.5114635	Yes
1.47	164	111.1897043	112.7130312	Yes
2.08	170	108.3845034	107.5287639	Yes
1.87	145	131.1441452	129.9598753	Yes
1.95	153	120.2854831	118.4867766	Yes
2.1	177	106.7224503	106.5794253	Yes
1.85	160	113.8496762	112.831123	Yes
1.87	137	123.0310667	130.6751979	Yes
1.16	138	125.339214	126.1175107	Yes
1.87	176	106.8593266	106.7127807	Yes
1.9	190	107.9185115	109.0840013	Yes
2.13	192	108.6053518	109.2557114	Yes
1.96	192	108.6053518	109.2369858	Yes
2.29	174	107.2323271	106.9005839	Yes
1.8	178	106.6183597	106.5534027	Yes
2.21	185	106.8006295	106.8811763	Yes
1.94	184	106.6768898	106.6623129	Yes
2.2	183	106.5858661	107.0319316	Yes
2.26	203	115.1090373	115.0034492	Yes
2.42	209	120.9571144	121.0609123	Yes
2.49	189	107.6273112	107.9710034	Yes
2.43	191	108.2443537	108.6323085	Yes
1.93	186	106.9572746	107.2924795	Yes
1.93	206	117.7989776	119.6695989	Yes
2.02	205	116.8527728	118.8644981	Yes
2.21	192	108.6053518	109.726467	Yes
2.13	178	106.6183597	106.5712687	Yes
1.74	185	106.8006295	107.0856225	Yes
1.43	190	107.9185115	108.2248772	Yes
1.72	160	113.8496762	110.9190814	Yes
1.9	157	116.3092178	115.6709659	Yes
2.22	153	120.2854831	118.7553125	Yes
0.73	117	94.81459743	97.06610686	Yes
1.28	147	128.0118665	126.2642221	Yes
1.93	173	107.4690268	107.1474697	Yes
1.54	175	107.0291984	107.7239684	Yes
1.08	146	129.5393443	124.35524	Yes
2.11	148	126.5580932	123.3271779	Yes
1.72	165	110.6273118	109.4503703	Yes
1.87	183	106.5858661	106.5793986	Yes
1.64	148	126.5580932	121.3302384	Yes
0.95	100	86.13214534	87.64084766	Yes
2.17	204	115.9566875	116.2053475	Yes

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05/06/2018 1040	0.37	83
05/06/2018 1041	0.87	295
05/06/2018 1042	0.92	268
05/06/2018 1043	1.29	213
05/06/2018 1044	1.23	235
05/06/2018 1045	1.12	211
05/06/2018 1046	2.37	181
05/06/2018 1047	2.01	153
05/06/2018 1048	0.63	126
05/06/2018 1049	0.68	181
05/06/2018 1050	1.33	225
05/06/2018 1051	1.51	186
05/06/2018 1052	1.32	193
05/06/2018 1053	1.06	197
05/06/2018 1054	0.98	203
05/06/2018 1055	1.15	183
05/06/2018 1056	1.75	209
05/06/2018 1057	1.51	205
05/06/2018 1058	1.41	189
05/06/2018 1059	1.57	162
05/06/2018 1100	2.17	182
05/06/2018 1101	1.85	189
05/06/2018 1102	1.53	168
05/06/2018 1103	2.1	177
05/06/2018 1104	2.2	155
05/06/2018 1105	2.17	168
05/06/2018 1106	1.96	176
05/06/2018 1107	1.67	185
05/06/2018 1108	1.34	169
05/06/2018 1109	1.79	190
05/06/2018 1110	2.25	196
05/06/2018 1111	1.53	169
05/06/2018 1112	1.26	213
05/06/2018 1113	1.62	208
05/06/2018 1114	1.48	197
05/06/2018 1115	0.96	184
05/06/2018 1116	1.31	166
05/06/2018 1117	1.47	126
05/06/2018 1118	0.82	224
05/06/2018 1119	0.86	203
05/06/2018 1120	1	130
05/06/2018 1121	1.42	173
05/06/2018 1122	2.1	188
05/06/2018 1123	1.84	184
05/06/2018 1124	1.93	197
05/06/2018 1125	1.99	180
05/06/2018 1126	1.86	192
05/06/2018 1127	1.88	177
05/06/2018 1128	1.46	190
05/06/2018 1129	1.61	195

132.1457533	0.86	211	123.350184
85.77340163	0.36	114	92.54759094
93.2627764	0.92	293	91.87106265
85.0944655	1	271	85.00116517
125.9964615	1.37	208	119.8491275
104.6690361	1.34	228	115.6596978
123.350184	1.14	207	118.7971133
106.5014599	2.28	181	106.5014599
120.2854831	2.09	154	119.2113396
104.1491055	0.68	156	117.2251419
106.5014599	0.69	182	106.5274192
121.7040946	1.42	223	126.2978003
106.9572746	1.47	187	107.1470659
109.0020801	1.31	195	109.9053365
110.960005	1.02	197	110.960005
115.1090373	0.95	204	115.9566875
106.5858661	1.15	183	106.5858661
120.9571144	1.86	210	122.1233259
116.8527728	1.48	206	117.7989776
107.6273112	1.34	190	107.9185115
112.4354354	1.61	163	111.7920711
106.5274192	1.94	184	106.6768898
107.6273112	1.75	189	107.6273112
109.1709163	1.52	169	108.7597213
106.7224503	1.94	177	106.7224503
118.1918942	2.4	155	118.1918942
109.1709163	2.13	168	109.1709163
106.8593266	1.78	176	106.8593266
106.8006295	1.64	185	106.8006295
108.7597213	1.35	171	108.0446639
107.9185115	1.77	190	107.9185115
110.4133336	2.41	195	109.9053365
108.7597213	1.57	169	108.7597213
125.9964615	1.34	210	122.1233259
119.8491275	1.66	205	116.8527728
110.960005	1.54	196	110.4133336
106.6768898	0.99	187	107.1470659
110.1039497	1.45	166	110.1039497
104.1491055	1.63	133	114.9221559
123.9395237	0.95	220	134.200453
115.1090373	0.93	208	119.8491275
109.841798	1.08	134	116.7946988
107.4690268	1.37	174	107.2323271
107.3702961	2.08	188	107.3702961
106.6768898	1.83	184	106.6768898
110.960005	1.93	198	111.5462638
106.5079487	1.99	179	106.5468955
108.6053518	1.86	195	109.9053365
106.7224503	1.69	178	106.6183597
107.9185115	1.47	193	109.0020801
109.9053365	1.61	193	109.0020801

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0.89	303	100.5605561
0.87	272	85.02188384
1.38	213	125.9964615
1.3	234	106.0146945
1.21	207	118.7971133
2.7	183	106.5858661
2.24	156	117.2251419
0.59	141	133.0686952
0.67	184	106.6768898
1.32	220	134.200453
1.65	189	107.6273112
1.42	195	109.9053365
1.09	197	110.960005
1.01	203	115.1090373
1.23	185	106.8006295
1.87	211	123.350184
1.58	206	117.7989776
1.44	188	107.3702961
1.73	168	109.1709163
2.37	185	106.8006295
2.02	190	107.9185115
1.72	172	107.7396648
2.35	179	106.5468955
2.46	157	116.3092178
2.36	173	107.4690268
2.1	179	106.5468955
1.79	186	106.9572746
1.5	174	107.2323271
1.93	193	109.0020801
2.55	196	110.4133336
1.64	171	108.0446639
1.35	213	125.9964615
1.8	207	118.7971133
1.57	197	110.960005
1.07	188	107.3702961
1.44	165	110.6273118
1.55	135	118.7660514
0.93	227	117.5710411
0.95	208	119.8491275
1.07	138	125.339214
1.62	176	106.8593266
2.3	189	107.6273112
2.08	187	107.1470659
2.04	200	112.84159
2.22	181	106.5014599
2.01	195	109.9053365
1.99	181	106.5014599
1.57	195	109.9053365
1.77	195	109.9053365

0.84	210	122.1233259	127.4412541	Yes
0.26	171	108.0446639	92.90139887	Yes
0.89	295	93.2627764	94.73929289	Yes
0.94	263	85.77340163	85.22272904	Yes
1.44	211	123.350184	123.7980586	Yes
1.38	234	106.0146945	108.0895307	Yes
1.19	204	115.9566875	119.2252745	Yes
2.57	178	106.6183597	106.5517864	Yes
2.23	150	123.8584854	120.1451125	Yes
0.62	127	105.4684416	114.9778461	Yes
0.76	180	106.5079487	106.5534294	Yes
1.46	216	130.4927028	128.1737627	Yes
1.65	186	106.9572746	107.1722316	Yes
1.41	194	109.4351747	109.561982	Yes
1.08	193	109.0020801	110.4705238	Yes
1.04	199	112.173101	114.5869658	Yes
1.16	181	106.5014599	106.6184554	Yes
2.06	210	122.1233259	122.1384876	Yes
1.64	204	115.9566875	117.1018539	Yes
1.41	183	106.5858661	107.3754962	Yes
1.63	165	110.6273118	111.0064336	Yes
2.25	182	106.5274192	106.6330894	Yes
2.03	188	107.3702961	107.6358575	Yes
1.51	169	108.7597213	108.6075059	Yes
2.13	175	107.0291984	106.7552486	Yes
2.5	153	120.2854831	118.2446223	Yes
2.17	169	108.7597213	108.6426451	Yes
1.91	175	107.0291984	106.8236868	Yes
1.71	182	106.5274192	106.7714882	Yes
1.41	170	108.3845034	108.1053039	Yes
1.96	191	108.2443537	108.2708642	Yes
2.61	192	108.6053518	109.8343389	Yes
1.49	167	109.6187499	108.7957141	Yes
1.38	210	122.1233259	124.0598937	Yes
1.84	205	116.8527728	118.0879466	Yes
1.53	195	109.9053365	110.55967	Yes
0.99	186	106.9572746	107.0378816	Yes
1.48	159	114.6230401	111.3645628	Yes
1.58	130	109.841798	111.9197777	Yes
0.82	218	133.8825273	127.3983862	Yes
0.95	208	119.8491275	118.6641049	Yes
1.13	131	111.4508059	115.8566292	Yes
1.55	174	107.2323271	107.1982519	Yes
2.18	184	106.6768898	107.2611983	Yes
1.92	184	106.6768898	106.7944339	Yes
2.03	200	112.84159	112.0473622	Yes
2.05	177	106.7224503	106.5696886	Yes
2.01	193	109.0020801	109.3545262	Yes
1.72	179	106.5468955	106.5972914	Yes
1.54	195	109.9053365	109.1828161	Yes
1.76	194	109.4351747	109.561982	Yes

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7.38
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5.949

05/06/2018 1130	1.13	209
05/06/2018 1131	1.56	224
05/06/2018 1132	1.76	208
05/06/2018 1133	0.93	224
05/06/2018 1134	0.88	177
05/06/2018 1135	1.43	179
05/06/2018 1136	1.28	172
05/06/2018 1137	1.58	184
05/06/2018 1138	1.07	208
05/06/2018 1139	1.86	175
05/06/2018 1140	1.42	160
05/06/2018 1141	0.99	162
05/06/2018 1142	1.29	193
05/06/2018 1143	1.35	176
05/06/2018 1144	1.67	196
05/06/2018 1145	1.66	173
05/06/2018 1146	1.03	227
05/06/2018 1147	0.44	261
05/06/2018 1148	1.49	193
05/06/2018 1149	1.8	165
05/06/2018 1150	1.81	169
05/06/2018 1151	1.26	154
05/06/2018 1152	0.79	94
05/06/2018 1153	1.87	153
05/06/2018 1154	1.47	179
05/06/2018 1155	1.34	156
05/06/2018 1156	1.23	137
05/06/2018 1157	1.04	143
05/06/2018 1158	1.38	138
05/06/2018 1159	1.55	179
05/06/2018 1200	1.54	182
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05/06/2018 1202	2.07	146
05/06/2018 1203	1.7	160
05/06/2018 1204	1.42	142
05/06/2018 1205	0.98	180
05/06/2018 1206	1.4	182
05/06/2018 1207	0.81	153
05/06/2018 1208	0.97	198
05/06/2018 1209	2.08	183
05/06/2018 1210	1.9	187
05/06/2018 1211	1.49	197
05/06/2018 1212	1.67	188
05/06/2018 1213	1.29	163
05/06/2018 1214	1.67	181
05/06/2018 1215	2.27	172
05/06/2018 1216	2.21	178
05/06/2018 1217	1.63	164
05/06/2018 1218	1.52	209
05/06/2018 1219	2.26	180
05/06/2018 1220	2.15	175

120.9571144	1.18	207	118.7971133
123.9395237	1.61	224	123.9395237
119.8491275	1.91	207	118.7971133
123.9395237	1.07	218	133.8825273
106.7224503	0.92	179	106.5468955
106.5468955	1.41	179	106.5468955
107.7396648	1.45	169	108.7597213
106.6768898	1.49	184	106.6768898
119.8491275	1.17	204	115.9566875
107.0291984	1.85	176	106.8593266
113.8496762	1.5	161	113.1209049
112.4354354	1.04	155	118.1918942
109.0020801	1.33	194	109.4351747
106.8593266	1.34	181	106.5014599
110.4133336	1.64	196	110.4133336
107.4690268	1.63	175	107.0291984
117.5710411	1.08	222	128.7875533
86.23283032	0.44	263	85.77340163
109.0020801	1.46	194	109.4351747
110.6273118	1.74	164	111.1897043
108.7597213	1.81	170	108.3845034
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120.2854831	1.96	154	119.2113396
106.5468955	1.48	179	106.5468955
117.2251419	1.36	157	116.3092178
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134.6016588	1.1	142	135.9472185
125.339214	1.51	139	127.7752878
106.5468955	1.44	179	106.5468955
106.5274192	1.44	183	106.5858661
109.6187499	1.51	167	109.6187499
129.5393443	2.14	146	129.5393443
113.8496762	1.71	161	113.1209049
135.9472185	1.55	141	133.0686952
106.5079487	1.03	180	106.5079487
106.5274192	1.52	186	106.9572746
120.2854831	0.83	158	115.4423879
111.5462638	1	199	112.173101
106.5858661	2	183	106.5858661
107.1470659	1.97	189	107.6273112
110.960005	1.49	196	110.4133336
107.3702961	1.74	188	107.3702961
111.7920711	1.39	161	113.1209049
106.5014599	1.67	181	106.5014599
107.7396648	2.26	173	107.4690268
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111.1897043	1.63	164	111.1897043
120.9571144	1.69	206	117.7989776
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107.0291984	2.18	175	107.0291984

1.26	211	123.350184
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1.88	209	120.9571144
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0.96	178	106.6183597
1.53	183	106.5858661
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1.15	205	116.8527728
2.04	179	106.5468955
1.55	165	110.6273118
1.07	168	109.1709163
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1.8	197	110.960005
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2	166	110.1039497
2	172	107.7396648
1.38	162	112.4354354
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2.1	157	116.3092178
1.65	182	106.5274192
1.46	160	113.8496762
1.32	143	134.6016588
1.12	146	129.5393443
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1.71	179	106.5468955
1.65	184	106.6768898
1.63	172	107.7396648
2.27	149	125.1746702
1.87	164	111.1897043
1.56	145	131.1441452
1.06	182	106.5274192
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1.63	196	110.4133336
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2.5	182	106.5274192
1.82	166	110.1039497
1.74	204	115.9566875
2.5	184	106.6768898
2.38	177	106.7224503

1.29	207	118.7971133	120.4753812	Yes
1.68	217	132.1457533	124.9021143	Yes
1.92	208	119.8491275	119.8631207	Yes
1.07	219	135.7074499	131.9324885	Yes
0.92	175	107.0291984	106.729226	Yes
1.47	180	106.5079487	106.5469015	Yes
1.5	168	109.1709163	108.3524918	Yes
1.62	181	106.5014599	106.6639673	Yes
1.12	202	114.3082567	116.7417111	Yes
1.94	177	106.7224503	106.7894677	Yes
1.46	160	113.8496762	112.8618923	Yes
0.97	166	110.1039497	112.4755489	Yes
1.47	194	109.4351747	109.4444415	Yes
1.46	184	106.6768898	106.7095765	Yes
1.65	194	109.4351747	110.3054617	Yes
1.76	174	107.2323271	107.087228	Yes
1.05	217	132.1457533	125.0521106	Yes
0.44	252	89.73720197	87.50938314	Yes
1.64	193	109.0020801	109.599835	Yes
1.81	161	113.1209049	111.2604677	Yes
1.81	168	109.1709163	108.5137014	Yes
1.36	157	116.3092178	115.8495952	Yes
0.81	90	85.00634405	85.59610704	Yes
2.05	153	120.2854831	119.0228809	Yes
1.6	180	106.5079487	106.5322897	Yes
1.41	156	117.2251419	116.1522944	Yes
1.32	138	125.339214	126.5007515	Yes
1.16	139	127.7752878	131.9658773	Yes
1.55	139	127.7752878	128.8728621	Yes
1.63	177	106.7224503	106.5907842	Yes
1.55	179	106.5468955	106.5842677	Yes
1.49	169	108.7597213	108.9342215	Yes
2.28	144	132.8301761	129.2708837	Yes
1.73	159	114.6230401	113.1958314	Yes
1.63	142	135.9472185	134.0268193	Yes
1.14	176	106.8593266	106.6006608	Yes
1.44	182	106.5274192	106.7031856	Yes
0.83	161	113.1209049	115.1602118	Yes
1.01	196	110.4133336	111.9213974	Yes
2.14	181	106.5014599	106.6184554	Yes
2.1	188	107.3702961	107.5972567	Yes
1.63	192	108.6053518	110.098006	Yes
1.81	184	106.6768898	107.2611983	Yes
1.47	158	115.4423879	113.0368587	Yes
1.69	179	106.5468955	106.5339204	Yes
2.42	170	108.3845034	107.7655554	Yes
2.32	179	106.5468955	106.5777585	Yes
1.61	164	111.1897043	110.9182657	Yes
1.8	200	112.84159	116.8885924	Yes
2.37	180	106.5079487	106.5485618	Yes
2.24	172	107.7396648	107.130128	Yes

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05/06/2018 1221	1.86	170
05/06/2018 1222	0.98	129
05/06/2018 1223	0.53	158
05/06/2018 1224	1.7	204
05/06/2018 1225	1.66	180
05/06/2018 1226	2.17	186
05/06/2018 1227	1.81	193
05/06/2018 1228	2.3	199
05/06/2018 1229	2.72	183
05/06/2018 1230	2.57	185
05/06/2018 1231	2.34	189
05/06/2018 1232	2.08	188
05/06/2018 1233	1.29	183
05/06/2018 1234	0.85	122
05/06/2018 1235	0.86	152
05/06/2018 1236	1.02	224
05/06/2018 1237	0.87	250
05/06/2018 1238	2.04	205
05/06/2018 1239	1.14	193
05/06/2018 1240	1.66	202
05/06/2018 1241	1.05	222
05/06/2018 1242	0.9	228
05/06/2018 1243	1.42	192
05/06/2018 1244	1.55	168
05/06/2018 1245	1.56	160
05/06/2018 1246	1.65	134
05/06/2018 1247	0.96	120
05/06/2018 1248	1.16	132
05/06/2018 1249	2.06	153
05/06/2018 1250	1.04	176
05/06/2018 1251	1.32	152
05/06/2018 1252	1.67	125
05/06/2018 1253	1.25	72
05/06/2018 1254	0.83	48
05/06/2018 1255	0.47	64
05/06/2018 1256	0.84	178
05/06/2018 1257	1.78	148
05/06/2018 1258	2.31	148
05/06/2018 1259	1.52	168
05/06/2018 1300	1.74	159
05/06/2018 1301	1.78	123
05/06/2018 1302	0.74	122
05/06/2018 1303	1.6	107
05/06/2018 1304	2.07	139
05/06/2018 1305	1.27	173
05/06/2018 1306	0.84	217
05/06/2018 1307	0.45	25
05/06/2018 1308	1.77	144
05/06/2018 1309	1.33	89
05/06/2018 1310	0.94	92
05/06/2018 1311	1.45	160

108.3845034	1.88	170	108.3845034
108.3111103	1.21	125	102.8933246
115.4423879	0.56	174	107.2323271
115.9566875	1.79	202	114.3082567
106.5079487	1.72	182	106.5274192
106.9572746	2.05	186	106.9572746
109.0020801	1.98	193	109.0020801
112.173101	2.44	199	112.173101
106.5858661	2.64	185	106.8006295
106.8006295	2.45	186	106.9572746
107.6273112	2.43	189	107.6273112
107.3702961	2.04	188	107.3702961
106.5858661	1.29	183	106.5858661
99.47816911	0.79	124	101.6980753
121.4164804	0.97	154	119.2113396
123.9395237	0.99	220	134.200453
90.86593874	0.9	243	96.00249824
116.8527728	2.18	205	116.8527728
109.0020801	1.18	196	110.4133336
114.3082567	1.74	202	114.3082567
128.7875533	1.07	224	123.9395237
115.6596978	0.9	223	126.2978003
108.6053518	1.48	197	110.960005
109.1709163	1.61	168	109.1709163
113.8496762	1.58	160	113.8496762
116.7946988	1.78	134	116.7946988
97.46932117	0.98	124	101.6980753
113.1426301	1.24	130	109.841798
120.2854831	2.14	151	122.6066499
106.8593266	0.99	178	106.6183597
121.4164804	1.42	149	125.1746702
102.8933246	1.92	126	104.1491055
89.73720197	1.34	79	86.80353345
115.6596978	0.85	65	94.33155878
95.14520065	0.53	42	128.7875533
106.6183597	0.79	182	106.5274192
126.5580932	1.8	146	129.5393443
126.5580932	2.47	149	125.1746702
109.1709163	1.45	168	109.1709163
114.6230401	1.87	158	115.4423879
100.5605561	1.97	125	102.8933246
99.47816911	0.73	121	98.44850363
88.55962841	1.7	108	89.02753448
127.7752878	2.25	139	127.7752878
107.4690268	1.1	173	107.4690268
132.1457533	0.86	218	133.8825273
116.8527728	0.56	356	106.8593266
132.8301761	1.92	145	131.1441452
85.03742836	1.41	90	85.00634405
85.02188384	1.1	92	85.02188384
113.8496762	1.49	161	113.1209049

2.08	172	107.7396648
1.1	131	111.4508059
0.56	163	111.7920711
1.84	203	115.1090373
1.89	184	106.6768898
2.46	187	107.1470659
2.09	194	109.4351747
2.57	200	112.84159
3.05	186	106.9572746
2.91	187	107.1470659
2.66	190	107.9185115
2.34	188	107.3702961
1.34	184	106.6768898
0.85	124	101.6980753
1.03	154	119.2113396
1.04	224	123.9395237
0.93	246	93.55997238
2.28	205	116.8527728
1.27	198	111.5462638
1.85	203	115.1090373
1.15	225	121.7040946
0.96	216	130.4927028
1.62	192	108.6053518
1.7	169	108.7597213
1.76	165	110.6273118
1.79	137	123.0310667
0.98	130	109.841798
1.29	137	123.0310667
2.28	155	118.1918942
1.13	180	106.5079487
1.56	151	122.6066499
1.91	129	108.3111103
1.29	78	87.1317172
0.83	63	96.00249824
0.5	60	98.8541902
0.93	181	106.5014599
2	154	119.2113396
2.54	152	121.4164804
1.62	170	108.3845034
2.08	158	115.4423879
2.07	126	104.1491055
0.72	126	104.1491055
1.77	111	90.62906797
2.35	143	134.6016588
1.44	174	107.2323271
0.9	220	134.200453
0.59	9	107.6273112
1.94	146	129.5393443
1.48	95	85.23993905
1.06	90	85.00634405
1.57	163	111.7920711

1.83	166	110.1039497	108.6531553	Yes
1.18	123	100.5605561	105.8039492	Yes
0.62	154	119.2113396	113.4195314	Yes
1.83	200	112.84159	114.5538929	Yes
1.84	180	106.5079487	106.5550516	Yes
2.36	185	106.8006295	106.9655612	Yes
2.09	189	107.6273112	108.7666615	Yes
2.69	195	109.9053365	111.7732821	Yes
2.84	181	106.5014599	106.7113075	Yes
2.85	184	106.6768898	106.895465	Yes
2.62	185	106.8006295	107.4934408	Yes
2.28	184	106.6768898	107.1969445	Yes
1.34	181	106.5014599	106.5875205	Yes
0.81	118	95.6542332	99.63213824	Yes
1.06	153	120.2854831	120.0311607	Yes
1.04	217	132.1457533	128.5563134	Yes
0.99	236	103.3882091	95.95415461	Yes
2.36	200	112.84159	115.8499771	Yes
1.29	197	110.960005	110.4804206	Yes
1.86	196	110.4133336	113.5347211	Yes
1.24	217	132.1457533	126.6442312	Yes
1.01	210	122.1233259	123.6433817	Yes
1.61	190	107.9185115	109.022305	Yes
1.71	165	110.6273118	109.4322164	Yes
1.71	162	112.4354354	112.6905249	Yes
1.82	135	118.7660514	118.8466289	Yes
0.97	126	104.1491055	103.289575	Yes
1.34	137	123.0310667	117.2616404	Yes
2.28	153	120.2854831	120.3423776	Yes
1.1	173	107.4690268	106.8636654	Yes
1.73	147	128.0118665	124.3024167	Yes
2.02	127	105.4684416	105.2054955	Yes
1.28	77	87.48914311	87.79039893	Yes
0.82	68	92.13711712	99.53271799	Yes
0.54	60	98.8541902	105.4102836	Yes
1.06	177	106.7224503	106.5924223	Yes
2.04	152	121.4164804	124.1813144	Yes
2.59	151	122.6066499	123.9389734	Yes
1.67	169	108.7597213	108.8715143	Yes
2.15	153	120.2854831	116.4483248	Yes
2.21	123	100.5605561	102.0408856	Yes
0.69	123	100.5605561	100.6590836	Yes
1.9	114	92.54759094	90.19095545	Yes
2.54	143	134.6016588	131.1884733	Yes
1.32	172	107.7396648	107.4775114	Yes
0.92	211	123.350184	130.8947294	Yes
0.61	328	126.5580932	114.4743759	Yes
2.16	144	132.8301761	131.5859604	Yes
1.52	95	85.23993905	85.13091263	Yes
1.15	88	85.0944655	85.03614431	Yes
1.72	161	113.1209049	112.9708893	Yes

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6.87
5.563

05/06/2018 1312	2.35	220
05/06/2018 1313	1.32	228
05/06/2018 1314	1.72	214
05/06/2018 1315	2.1	167
05/06/2018 1316	1.8	166
05/06/2018 1317	0.84	197
05/06/2018 1318	2	170
05/06/2018 1319	2.64	163
05/06/2018 1320	2.54	178
05/06/2018 1321	2.83	204
05/06/2018 1322	2.33	212
05/06/2018 1323	1.71	171
05/06/2018 1324	2.05	147
05/06/2018 1325	2.13	140
05/06/2018 1326	1.85	157
05/06/2018 1327	1.31	172
05/06/2018 1328	1.14	147
05/06/2018 1329	1.36	181
05/06/2018 1330	2.35	135
05/06/2018 1331	1.77	146
05/06/2018 1332	1.49	156
05/06/2018 1333	1.05	112
05/06/2018 1334	0.76	121
05/06/2018 1335	2.36	164
05/06/2018 1336	1.23	148
05/06/2018 1337	1.83	146
05/06/2018 1338	2.29	133
05/06/2018 1339	1.9	70
05/06/2018 1340	1.38	57
05/06/2018 1341	1.64	91
05/06/2018 1342	1.47	113
05/06/2018 1343	2.36	112
05/06/2018 1344	2.06	134
05/06/2018 1345	1.34	129
05/06/2018 1346	0.79	123
05/06/2018 1347	0.75	141
05/06/2018 1348	1.02	182
05/06/2018 1349	1.33	181
05/06/2018 1350	1.25	104
05/06/2018 1351	1.72	82
05/06/2018 1352	2.46	130
05/06/2018 1353	2.61	121
05/06/2018 1354	2.11	94
05/06/2018 1355	1.79	94
05/06/2018 1356	1.69	115
05/06/2018 1357	1.53	121
05/06/2018 1358	1.44	126
05/06/2018 1359	2.03	133
05/06/2018 1400	1.85	162
05/06/2018 1401	1.83	135
05/06/2018 1402	1.48	136

134.200453	2.55	221	131.4182795
115.6596978	1.47	229	113.8436287
127.4217062	1.76	214	127.4217062
109.6187499	2.03	168	109.1709163
110.1039497	1.85	166	110.1039497
110.960005	0.87	196	110.4133336
108.3845034	2.08	171	108.0446639
111.7920711	2.63	164	111.1897043
106.6183597	2.42	178	106.6183597
115.9566875	3	203	115.1090373
124.6402942	2.48	214	127.4217062
108.0446639	1.73	170	108.3845034
128.0118665	2.23	145	131.1441452
130.3484252	2.36	139	127.7752878
116.3092178	1.89	156	117.2251419
107.7396648	1.28	173	107.4690268
128.0118665	1.21	150	123.8584854
106.5014599	1.43	186	106.9572746
118.7660514	2.51	136	120.8425364
129.5393443	1.94	146	129.5393443
117.2251419	1.52	154	119.2113396
91.23194196	1.2	106	88.12331788
98.44850363	0.82	125	102.8933246
111.1897043	2.36	164	111.1897043
126.5580932	1.21	151	122.6066499
129.5393443	1.97	147	128.0118665
114.9221559	2.5	133	114.9221559
90.86593874	2.15	73	89.22371868
102.1690953	1.51	65	94.33155878
85.00116517	1.91	94	85.14117969
91.87106265	1.56	113	91.87106265
91.23194196	2.5	113	91.87106265
116.7946988	2.2	133	114.9221559
108.3111103	1.42	130	109.841798
100.5605561	0.82	118	95.6542332
133.0686952	0.78	135	118.7660514
106.5274192	1.06	179	106.5468955
106.5014599	1.36	183	106.5858661
87.34262773	1.44	112	91.23194196
85.98940381	1.82	85	85.42236491
109.841798	2.85	132	113.1426301
98.44850363	2.72	123	100.5605561
85.14117969	2.24	96	85.36496097
85.14117969	1.94	98	85.69460252
93.2627764	1.93	116	94.01796333
98.44850363	1.69	123	100.5605561
104.1491055	1.47	129	108.3111103
114.9221559	2.15	135	118.7660514
112.4354354	1.98	166	110.1039497
118.7660514	2.02	136	120.8425364
120.8425364	1.53	137	123.0310667

2.63	224	123.9395237
1.54	234	106.0146945
1.85	220	134.200453
2.24	169	108.7597213
1.94	170	108.3845034
0.95	202	114.3082567
2.09	173	107.4690268
2.8	165	110.6273118
2.62	180	106.5079487
3.1	207	118.7971133
2.47	217	132.1457533
1.82	170	108.3845034
2.27	144	132.8301761
2.34	140	130.3484252
1.98	158	115.4423879
1.52	173	107.4690268
1.3	152	121.4164804
1.47	188	107.3702961
2.58	136	120.8425364
1.98	147	128.0118665
1.57	156	117.2251419
1.26	108	89.02753448
0.93	123	100.5605561
2.5	165	110.6273118
1.36	152	121.4164804
2.06	148	126.5580932
2.53	133	114.9221559
2.15	73	89.22371868
1.63	66	93.55997238
1.93	94	85.14117969
1.62	115	93.2627764
2.67	114	92.54759094
2.21	133	114.9221559
1.5	128	106.8545992
0.79	119	96.53854203
0.78	132	113.1426301
1.02	178	106.6183597
1.32	193	109.0020801
1.39	114	92.54759094
1.96	89	85.03742836
2.81	130	109.841798
2.88	121	98.44850363
2.35	95	85.23993905
1.99	98	85.69460252
1.88	115	93.2627764
1.69	123	100.5605561
1.56	130	109.841798
2.21	133	114.9221559
1.94	164	111.1897043
2	134	116.7946988
1.52	135	118.7660514

2.81	216	130.4927028	130.0127397	Yes
1.66	227	117.5710411	113.2722655	Yes
2	212	124.6402942	128.4210399	Yes
2.26	166	110.1039497	109.4133343	Yes
1.92	170	108.3845034	109.2442266	Yes
1.1	200	112.84159	112.1307963	Yes
2.32	172	107.7396648	107.9094647	Yes
2.99	161	113.1209049	111.682498	Yes
2.68	177	106.7224503	106.6167796	Yes
3.37	200	112.84159	115.676107	Yes
2.67	210	122.1233259	126.5827699	Yes
1.91	168	109.1709163	108.4961467	Yes
2.51	140	130.3484252	130.5836532	Yes
2.54	140	130.3484252	129.7051408	Yes
1.99	156	117.2251419	116.5504724	Yes
1.49	166	110.1039497	108.195417	Yes
1.37	147	128.0118665	125.3246747	Yes
1.7	185	106.8006295	106.907415	Yes
2.81	135	118.7660514	119.8042939	Yes
2.12	147	128.0118665	128.7756054	Yes
1.7	154	119.2113396	118.2182408	Yes
1.41	109	89.52782709	89.47765535	Yes
0.98	125	102.8933246	101.1989273	Yes
2.57	162	112.4354354	111.360539	Yes
1.46	153	120.2854831	122.7166767	Yes
2.26	147	128.0118665	128.0302926	Yes
2.67	132	113.1426301	114.4772745	Yes
2.21	72	89.73720197	89.76264452	Yes
1.67	65	94.33155878	96.09804631	Yes
2.05	95	85.23993905	85.1308659	Yes
1.72	117	94.81459743	92.95487478	Yes
2.85	114	92.54759094	92.04954662	Yes
2.4	133	114.9221559	115.3902916	Yes
1.66	127	105.4684416	107.6189873	Yes
0.93	111	90.62906797	95.84559983	Yes
0.9	129	108.3111103	118.3221217	Yes
1.08	171	108.0446639	106.9343346	Yes
1.45	189	107.6273112	107.4291793	Yes
1.58	116	94.01796333	91.28503099	Yes
2.22	88	85.0944655	85.38591565	Yes
3.18	130	109.841798	110.667006	Yes
3.04	121	98.44850363	98.97651675	Yes
2.44	94	85.14117969	85.22181485	Yes
2.11	98	85.69460252	85.55624681	Yes
2.01	115	93.2627764	93.45157313	Yes
1.94	123	100.5605561	100.032543	Yes
1.78	122	99.47816911	105.4450457	Yes
2.47	132	113.1426301	115.4382483	Yes
2.05	162	112.4354354	111.5411312	Yes
2.19	132	113.1426301	117.3864792	Yes
1.66	132	113.1426301	118.9455712	Yes

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05/06/2018 1403	2.39	128
05/06/2018 1404	2.97	144
05/06/2018 1405	2.42	131
05/06/2018 1406	2.51	143
05/06/2018 1407	2.04	120
05/06/2018 1408	2.17	115
05/06/2018 1409	2.15	113
05/06/2018 1410	2.24	136
05/06/2018 1411	1.83	137
05/06/2018 1412	2.93	134
05/06/2018 1413	1.92	145
05/06/2018 1414	1.98	137
05/06/2018 1415	1.67	141
05/06/2018 1416	2.75	134
05/06/2018 1417	2.69	141
05/06/2018 1418	2.37	134
05/06/2018 1419	1.86	128
05/06/2018 1420	2.24	112
05/06/2018 1421	1.85	109
05/06/2018 1422	2.09	87
05/06/2018 1423	1.1	65
05/06/2018 1424	1.46	37
05/06/2018 1425	1.64	34
05/06/2018 1426	1.56	65
05/06/2018 1427	1.55	109
05/06/2018 1428	2.29	95
05/06/2018 1429	1.87	115
05/06/2018 1430	1.83	125
05/06/2018 1431	1.98	112
05/06/2018 1432	2.23	108
05/06/2018 1433	1.22	123
05/06/2018 1434	1.52	142
05/06/2018 1435	1.44	155
05/06/2018 1436	1.41	165
05/06/2018 1437	2.05	155
05/06/2018 1438	1.77	182
05/06/2018 1439	1	110
05/06/2018 1440	1.62	100
05/06/2018 1441	1.07	143
05/06/2018 1442	2.33	122
05/06/2018 1443	1.09	143
05/06/2018 1444	0.67	201
05/06/2018 1445	0.99	106
05/06/2018 1446	1.99	104
05/06/2018 1447	1.83	95
05/06/2018 1448	2.57	86
05/06/2018 1449	2.02	80
05/06/2018 1450	1.8	87
05/06/2018 1451	2.19	98
05/06/2018 1452	2.51	64
05/06/2018 1453	2.39	67

106.8545992	2.51	132	113.1426301
132.8301761	3.17	144	132.8301761
111.4508059	2.7	133	114.9221559
134.6016588	2.67	144	132.8301761
97.46932117	2.35	123	100.5605561
93.2627764	2.31	117	94.81459743
91.87106265	2.27	114	92.54759094
120.8425364	2.46	136	120.8425364
123.0310667	2	138	125.339214
116.7946988	3.25	135	118.7660514
131.1441452	2.11	148	126.5580932
123.0310667	2.25	139	127.7752878
133.0686952	1.78	144	132.8301761
116.7946988	2.95	135	118.7660514
133.0686952	3.06	143	134.6016588
116.7946988	2.55	136	120.8425364
106.8545992	2.04	130	109.841798
91.23194196	2.4	115	93.2627764
89.52782709	1.98	112	91.23194196
85.17754251	2.27	94	85.14117969
94.33155878	1.19	71	90.28429032
132.1457533	1.54	36	130.4927028
127.4217062	1.73	32	124.6402942
94.33155878	1.52	64	95.14520065
89.52782709	1.66	111	90.62906797
85.23993905	2.53	97	85.51643758
93.2627764	1.92	118	95.6542332
102.8933246	2.07	128	106.8545992
91.23194196	2.07	113	91.87106265
89.02753448	2.45	110	90.06136289
100.5605561	1.39	128	106.8545992
135.9472185	1.59	141	133.0686952
118.1918942	1.55	155	118.1918942
110.6273118	1.49	167	109.6187499
118.1918942	2.19	156	117.2251419
106.5274192	1.86	183	106.5858661
90.06136289	1.16	115	93.2627764
86.13214534	1.65	103	86.99696537
134.6016588	1.15	137	123.0310667
99.47816911	2.36	125	102.8933246
134.6016588	1.16	140	130.3484252
113.552891	0.8	199	112.173101
88.12331788	1.05	116	94.01796333
87.34262773	2.13	108	89.02753448
85.23993905	1.95	100	86.13214534
85.28678647	2.58	90	85.00634405
86.50406376	2.11	85	85.42236491
85.17754251	1.92	92	85.02188384
85.69460252	2.2	101	86.39220714
95.14520065	2.49	65	94.33155878
92.82895317	2.6	68	92.13711712

2.63	129	108.3111103
3.22	144	132.8301761
2.7	131	111.4508059
2.7	143	134.6016588
2.36	121	98.44850363
2.44	116	94.01796333
2.39	115	93.2627764
2.45	135	118.7660514
1.98	137	123.0310667
3.18	135	118.7660514
2.04	146	129.5393443
2.18	138	125.339214
1.7	142	135.9472185
3.01	134	116.7946988
2.96	142	135.9472185
2.57	133	114.9221559
2.07	127	105.4684416
2.58	114	92.54759094
2.11	110	90.06136289
2.35	92	85.02188384
1.28	71	90.28429032
1.47	41	131.4182795
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1.61	70	90.86593874
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2.02	115	93.2627764
2.01	125	102.8933246
2.26	112	91.23194196
2.48	110	90.06136289
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1.6	140	130.3484252
1.48	156	117.2251419
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2.2	157	116.3092178
1.83	187	107.1470659
1.08	115	93.2627764
1.71	101	86.39220714
1.12	138	125.339214
2.46	123	100.5605561
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2.13	107	88.55962841
1.98	97	85.51643758
2.85	91	85.00116517
2.32	86	85.28678647
1.98	93	85.06853162
2.39	100	86.13214534
2.69	69	91.48317754
2.71	72	89.73720197

2.88	129	108.3111103	109.1548625	Yes
3.51	143	134.6016588	133.2730468	Yes
3.06	131	111.4508059	112.3186434	Yes
3.04	141	133.0686952	133.7755472	Yes
2.56	122	99.47816911	98.9891375	Yes
2.58	117	94.81459743	94.22748365	Yes
2.49	115	93.2627764	92.7360516	Yes
2.76	132	113.1426301	118.3984386	Yes
2.22	138	125.339214	124.1851404	Yes
3.52	134	116.7946988	117.7803751	Yes
2.31	146	129.5393443	129.1952318	Yes
2.46	134	116.7946988	123.2350668	Yes
1.93	138	125.339214	131.7963259	Yes
3.44	133	114.9221559	116.8194012	Yes
3.33	141	133.0686952	134.1715669	Yes
2.88	133	114.9221559	116.8703867	Yes
2.29	127	105.4684416	106.9083201	Yes
2.76	115	93.2627764	92.57627143	Yes
2.22	109	89.52782709	90.08723976	Yes
2.41	92	85.02188384	85.09062247	Yes
1.4	69	91.48317754	91.59582924	Yes
1.64	36	130.4927028	131.1373596	Yes
1.9	34	127.4217062	128.7977891	Yes
1.83	66	93.55997238	93.47566764	Yes
1.8	108	89.02753448	89.95337438	Yes
2.88	97	85.51643758	85.44731294	Yes
2.25	115	93.2627764	93.8606406	Yes
2.34	123	100.5605561	103.3004512	Yes
2.43	109	89.52782709	90.96569342	Yes
2.86	110	90.06136289	89.80290579	Yes
1.49	126	104.1491055	104.2581756	Yes
1.82	136	120.8425364	130.0517188	Yes
1.63	153	120.2854831	118.4736034	Yes
1.62	161	113.1209049	110.8677291	Yes
2.35	155	118.1918942	117.479537	Yes
2.02	183	106.5858661	106.7115543	Yes
1.21	115	93.2627764	92.46242302	Yes
1.85	100	86.13214534	86.4133658	Yes
1.28	137	123.0310667	126.5007515	Yes
2.68	122	99.47816911	100.6025547	Yes
1.23	136	120.8425364	130.4349597	Yes
0.71	197	110.960005	113.6212437	Yes
1.15	118	95.6542332	92.95336943	Yes
2.35	109	89.52782709	88.61440443	Yes
2.14	97	85.51643758	85.60123989	Yes
3	91	85.00116517	85.07386522	Yes
2.49	86	85.28678647	85.6250004	Yes
2.21	94	85.14117969	85.10228442	Yes
2.63	99	85.89973191	86.02967173	Yes
2.94	68	92.13711712	93.27426352	Yes
2.99	71	90.28429032	91.24689065	Yes

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05/06/2018 1454	2.01	79
05/06/2018 1455	2.43	79
05/06/2018 1456	1.87	79
05/06/2018 1457	2.06	57
05/06/2018 1458	1.39	87
05/06/2018 1459	1.85	81
05/06/2018 1500	1.77	65
05/06/2018 1501	2	62
05/06/2018 1502	2.13	54
05/06/2018 1503	2.14	42
05/06/2018 1504	2.54	40
05/06/2018 1505	1.04	104
05/06/2018 1506	0.88	72
05/06/2018 1507	1.41	68
05/06/2018 1508	0.54	47
05/06/2018 1509	0.71	7
05/06/2018 1510	0.85	1
05/06/2018 1511	1.4	87
05/06/2018 1512	1.66	130
05/06/2018 1513	1.82	184
05/06/2018 1514	1.26	185
05/06/2018 1515	1.99	176
05/06/2018 1516	1.76	154
05/06/2018 1517	1.92	148
05/06/2018 1518	1.81	138
05/06/2018 1519	1.21	98
05/06/2018 1520	0.83	273
05/06/2018 1521	1.49	235
05/06/2018 1522	2.45	271
05/06/2018 1523	4.33	249
05/06/2018 1524	2.93	216
05/06/2018 1525	1.27	198
05/06/2018 1526	1.56	242
05/06/2018 1527	2.82	221
05/06/2018 1528	2.24	225
05/06/2018 1529	2.26	190
05/06/2018 1530	1.29	172
05/06/2018 1531	1.32	127
05/06/2018 1532	1.26	128
05/06/2018 1533	1.79	153
05/06/2018 1534	1.98	161
05/06/2018 1535	2.44	159
05/06/2018 1536	1.38	167
05/06/2018 1537	1.63	223
05/06/2018 1538	2.62	207
05/06/2018 1539	1.87	221
05/06/2018 1540	2.37	232
05/06/2018 1541	1.47	229
05/06/2018 1542	0.74	224
05/06/2018 1543	1.87	228
05/06/2018 1544	1.95	230

86.80353345	2.18	84	85.58448645
86.80353345	2.48	83	85.77340163
86.80353345	1.9	78	87.1317172
102.1690953	2.23	59	99.90466633
85.17754251	1.56	93	85.06853162
86.23283032	2.04	86	85.28678647
94.33155878	1.9	65	94.33155878
96.90517216	2.15	63	96.00249824
106.0146945	2.28	56	103.3882091
128.7875533	2.27	42	128.7875533
134.200453	2.7	41	131.4182795
87.34262773	1.13	104	87.34262773
89.73720197	1.01	69	91.48317754
92.13711712	1.62	69	91.48317754
117.5710411	0.57	70	90.86593874
107.1470659	0.78	12	108.6053518
106.5014599	1	359	106.5468955
85.17754251	1.43	93	85.06853162
109.841798	1.86	131	111.4508059
106.6768898	1.84	184	106.6768898
106.8006295	1.28	183	106.5858661
106.8593266	1.94	175	107.0291984
119.2113396	1.92	156	117.2251419
126.5580932	2.14	151	122.6066499
125.339214	2.14	140	130.3484252
85.69460252	1.39	102	86.68032775
85.06853162	0.84	284	87.34262773
104.6690361	1.51	233	107.428554
85.00116517	2.54	270	85.00634405
91.48317754	4.76	245	94.33155878
130.4927028	3.16	214	127.4217062
111.5462638	1.22	197	110.960005
96.90517216	1.68	241	97.85507271
131.4182795	3.19	218	133.8825273
121.7040946	2.37	224	123.9395237
107.9185115	2.29	191	108.2443537
107.7396648	1.35	172	107.7396648
105.4684416	1.43	132	113.1426301
106.8545992	1.35	139	127.7752878
120.2854831	2.01	154	119.2113396
113.1209049	2.01	163	111.7920711
114.6230401	2.66	160	113.8496762
109.6187499	1.41	167	109.6187499
126.2978003	1.78	224	123.9395237
118.7971133	2.76	206	117.7989776
131.4182795	2.08	219	135.7074499
108.9142596	2.59	230	112.1173332
113.8436287	1.55	227	117.5710411
123.9395237	0.78	227	117.5710411
115.6596978	2.06	225	121.7040946
112.1173332	1.91	235	104.6690361

2.3	84	85.58448645
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2.02	80	86.50406376
2.27	65	94.33155878
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2.07	85	85.42236491
2.04	71	90.28429032
2.22	68	92.13711712
2.31	60	98.8541902
2.25	47	117.5710411
2.72	46	119.5836563
1.03	96	85.36496097
0.99	69	91.48317754
1.61	72	89.73720197
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0.65	17	110.960005
0.7	6	106.9572746
1.61	91	85.00116517
1.83	131	111.4508059
1.94	186	106.9572746
1.27	185	106.8006295
2.14	177	106.7224503
1.82	156	117.2251419
2	149	125.1746702
1.97	139	127.7752878
1.17	104	87.34262773
0.77	283	86.99696537
1.49	244	95.14520065
2.71	274	85.14117969
4.93	249	91.48317754
3.17	221	131.4182795
1.23	199	112.173101
1.75	249	91.48317754
3.05	224	123.9395237
2.38	228	115.6596978
2.35	192	108.6053518
1.32	174	107.2323271
1.33	137	123.0310667
1.32	140	130.3484252
1.89	154	119.2113396
2.13	162	112.4354354
2.56	160	113.8496762
1.39	171	108.0446639
1.79	231	110.4757592
2.79	211	123.350184
2.04	225	121.7040946
2.61	238	101.0088068
1.57	237	102.1690953
0.74	237	102.1690953
2.01	234	106.0146945
2.12	238	101.0088068

2.55	83	85.77340163	85.936477	Yes
2.86	82	85.98940381	86.03770634	Yes
2.25	77	87.48914311	86.98211438	Yes
2.48	63	96.00249824	98.10195467	Yes
1.78	91	85.00116517	85.06210112	Yes
2.27	83	85.77340163	85.67884583	Yes
2.19	68	92.13711712	92.77113125	Yes
2.38	65	94.33155878	94.84408658	Yes
2.48	56	103.3882091	102.9113257	Yes
2.38	43	126.2978003	125.360987	Yes
2.94	43	126.2978003	127.8750473	Yes
1.18	88	85.0944655	86.28617048	Yes
1.18	64	95.14520065	91.96218943	Yes
1.79	69	91.48317754	91.21016854	Yes
0.65	62	96.90517216	102.8392116	Yes
0.81	18	111.5462638	109.5646716	Yes
0.83	4	106.6768898	106.67063	Yes
1.81	89	85.03742836	85.07116692	Yes
1.99	131	111.4508059	111.0485539	Yes
2.06	182	106.5274192	106.7096184	Yes
1.32	182	106.5274192	106.6786361	Yes
2.02	170	108.3845034	107.2488697	Yes
1.98	153	120.2854831	118.4867766	Yes
2.2	147	128.0118665	125.58782	Yes
2.29	138	125.339214	127.2005352	Yes
1.28	102	86.68032775	86.59947144	Yes
0.85	281	86.39220714	86.45008297	Yes
1.58	238	101.0088068	102.0628994	Yes
2.98	266	85.28678647	85.10886885	Yes
5.3	241	97.85507271	93.78824664	Yes
3.51	215	128.9192832	129.5629929	Yes
1.25	199	112.173101	111.7131177	Yes
1.93	244	95.14520065	95.34715576	Yes
3.45	219	135.7074499	131.2369451	Yes
2.66	221	131.4182795	123.1803989	Yes
2.53	187	107.1470659	107.9788207	Yes
1.33	172	107.7396648	107.6128304	Yes
1.33	141	133.0686952	118.6777084	Yes
1.45	144	132.8301761	124.4521221	Yes
2.09	151	122.6066499	120.3287031	Yes
2.24	158	115.4423879	113.1976998	Yes
2.69	158	115.4423879	114.4411951	Yes
1.46	169	108.7597213	109.0104713	Yes
2.09	223	126.2978003	121.7527209	Yes
3.07	206	117.7989776	119.4363131	Yes
2.33	219	135.7074499	131.1343185	Yes
2.92	231	110.4757592	108.1290397	Yes
1.64	230	112.1173332	111.4252746	Yes
0.84	235	104.6690361	112.087174	Yes
2.3	229	113.8436287	114.3055289	Yes
2.27	235	104.6690361	105.6160531	Yes

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8.01

05/06/2018 1545	2.46	211
05/06/2018 1546	2.73	231
05/06/2018 1547	2.14	264
05/06/2018 1548	3.01	235
05/06/2018 1549	3.1	226
05/06/2018 1550	2.65	213
05/06/2018 1551	2.55	223
05/06/2018 1552	3.27	209
05/06/2018 1553	2.98	216
05/06/2018 1554	2.69	211
05/06/2018 1555	2.22	221
05/06/2018 1556	1.75	235
05/06/2018 1557	1.92	231
05/06/2018 1558	1.96	220
05/06/2018 1559	1.99	193
05/06/2018 1600	1.79	184
05/06/2018 1601	1.46	188
05/06/2018 1602	1.5	200
05/06/2018 1603	2.06	194
05/06/2018 1604	2.05	205
05/06/2018 1605	2.2	211
05/06/2018 1606	2.47	225
05/06/2018 1607	2.45	234
05/06/2018 1608	3.06	237
05/06/2018 1609	2.37	224
05/06/2018 1610	2.56	224
05/06/2018 1611	2.36	231
05/06/2018 1612	2.01	218
05/06/2018 1613	2.11	216
05/06/2018 1614	2.29	214
05/06/2018 1615	2.9	214
05/06/2018 1616	3.51	230
05/06/2018 1617	4.79	221
05/06/2018 1618	4.49	227
05/06/2018 1619	3.96	235
05/06/2018 1620	3.59	261
05/06/2018 1621	5.4	297
05/06/2018 1622	5.8	299
05/06/2018 1623	5.1	297
05/06/2018 1624	5.04	296
05/06/2018 1625	5.04	294
05/06/2018 1626	4.3	297
05/06/2018 1627	4.68	291
05/06/2018 1628	4.72	294
05/06/2018 1629	4.77	296
05/06/2018 1630	3.81	292
05/06/2018 1631	4.9	295
05/06/2018 1632	4.15	296
05/06/2018 1633	4.08	298
05/06/2018 1634	3.29	290
05/06/2018 1635	3.99	300

123.350184	2.66	209	120.9571144
110.4757592	2.77	227	117.5710411
85.58448645	2.32	261	86.23283032
104.6690361	3.25	232	108.9142596
119.5836563	3.68	224	123.9395237
125.9964615	2.93	212	124.6402942
126.2978003	2.93	219	135.7074499
120.9571144	3.57	208	119.8491275
130.4927028	3.22	215	128.9192832
123.350184	2.96	210	122.1233259
131.4182795	2.43	220	134.200453
104.6690361	2.02	235	104.6690361
110.4757592	2.15	230	112.1173332
134.200453	2.1	219	135.7074499
109.0020801	2.09	193	109.0020801
106.6768898	1.64	185	106.8006295
107.3702961	1.44	190	107.9185115
112.84159	1.53	202	114.3082567
109.4351747	2.22	196	110.4133336
116.8527728	2.28	206	117.7989776
123.350184	2.48	211	123.350184
121.7040946	2.96	225	121.7040946
106.0146945	2.74	234	106.0146945
102.1690953	3.72	236	103.3882091
123.9395237	2.87	224	123.9395237
123.9395237	2.89	222	128.7875533
110.4757592	2.72	231	110.4757592
133.8825273	2.25	219	135.7074499
130.4927028	2.44	216	130.4927028
127.4217062	2.65	214	127.4217062
127.4217062	3.18	213	125.9964615
112.1173332	4.09	229	113.8436287
131.4182795	5.52	221	131.4182795
117.5710411	4.99	227	117.5710411
104.6690361	4.24	234	106.0146945
86.23283032	3.85	260	86.50406376
94.81459743	5.78	294	92.54759094
96.53854203	6.49	298	95.6542332
94.81459743	5.58	295	93.2627764
94.01796333	5.63	293	91.87106265
92.54759094	5.36	291	90.62906797
94.81459743	4.85	295	93.2627764
90.62906797	5.04	288	89.02753448
92.54759094	5.13	290	90.06136289
94.01796333	5.23	291	90.62906797
91.23194196	4.48	289	89.52782709
93.2627764	5.36	291	90.62906797
94.01796333	4.55	293	91.87106265
95.6542332	4.67	293	91.87106265
90.06136289	3.67	286	88.12331788
97.46932117	4.19	297	94.81459743

2.61	216	130.4927028
2.91	236	103.3882091
2.42	266	85.28678647
3.39	240	98.8541902
3.67	231	110.4757592
2.91	219	135.7074499
2.9	226	119.5836563
3.69	214	127.4217062
3.35	221	131.4182795
3.05	217	132.1457533
2.55	227	117.5710411
2.1	242	96.90517216
2.29	237	102.1690953
2.18	225	121.7040946
2.31	197	110.960005
2	188	107.3702961
1.64	194	109.4351747
1.62	204	115.9566875
2.45	199	112.173101
2.42	208	119.8491275
2.64	216	130.4927028
3.04	231	110.4757592
2.95	241	97.85507271
3.87	242	96.90517216
3.01	229	113.8436287
3.16	229	113.8436287
2.94	237	102.1690953
2.41	225	121.7040946
2.58	222	128.7875533
2.82	219	135.7074499
3.48	219	135.7074499
4.27	233	107.428554
5.79	225	121.7040946
5.36	232	108.9142596
4.65	240	98.8541902
4.28	265	85.42236491
6.46	299	96.53854203
7.01	301	98.44850363
6.14	299	96.53854203
6.2	297	94.81459743
6.02	297	94.81459743
5.12	300	97.46932117
5.65	294	92.54759094
5.7	296	94.01796333
5.62	298	95.6542332
4.76	294	92.54759094
5.94	297	94.81459743
5.04	298	95.6542332
5.11	298	95.6542332
4.01	289	89.52782709
4.77	301	98.44850363

2.87	213	125.9964615	125.1991157	Yes
3.26	230	112.1173332	110.8880856	Yes
2.59	260	86.50406376	85.90204175	Yes
3.74	232	108.9142596	105.3379364	Yes
4.06	225	121.7040946	118.9257585	Yes
3.33	213	125.9964615	128.0851668	Yes
3.3	221	131.4182795	128.2517965	Yes
4.14	209	120.9571144	122.2962656	Yes
3.82	216	130.4927028	130.3307421	Yes
3.38	212	124.6402942	125.5648894	Yes
2.82	222	128.7875533	127.9943317	Yes
2.34	233	107.428554	103.4179496	Yes
2.58	228	115.6596978	110.1054714	Yes
2.37	217	132.1457533	130.9394377	Yes
2.47	192	108.6053518	109.3923793	Yes
2.16	185	106.8006295	106.9121112	Yes
1.82	189	107.6273112	108.0878234	Yes
1.77	196	110.4133336	113.3799669	Yes
2.67	192	108.6053518	110.1567403	Yes
2.59	201	113.552891	117.0134422	Yes
2.96	210	122.1233259	124.8290992	Yes
3.29	224	123.9395237	119.4558681	Yes
3.26	233	107.428554	104.3282539	Yes
4.34	234	106.0146945	102.1192928	Yes
3.35	223	126.2978003	122.0051191	Yes
3.36	224	123.9395237	122.6275573	Yes
3.17	230	112.1173332	108.8094868	Yes
2.67	218	133.8825273	131.2941498	Yes
2.82	216	130.4927028	130.0664154	Yes
3.07	214	127.4217062	129.4931421	Yes
3.74	215	128.9192832	129.5112252	Yes
4.75	226	119.5836563	113.2432931	Yes
6.34	220	134.200453	129.6852766	Yes
5.77	227	117.5710411	115.4068457	Yes
4.96	235	104.6690361	103.5517392	Yes
4.5	261	86.23283032	86.09802233	Yes
6.79	294	92.54759094	94.11208034	Yes
7.57	296	94.01796333	96.16481055	Yes
6.6	294	92.54759094	94.2908767	Yes
6.75	291	90.62906797	92.83317284	Yes
6.37	291	90.62906797	92.15508108	Yes
5.45	294	92.54759094	94.52357149	Yes
6.08	288	89.02753448	90.30793197	Yes
6.03	289	89.52782709	91.53868606	Yes
5.93	291	90.62906797	92.73258312	Yes
5.21	288	89.02753448	90.58372362	Yes
6.48	291	90.62906797	92.33387744	Yes
5.37	292	91.23194196	93.19380028	Yes
5.55	292	91.23194196	93.60286775	Yes
4.27	284	87.34262773	88.7637839	Yes
5.07	296	94.01796333	96.18759639	Yes

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05/06/2018 1636	4.06	290
05/06/2018 1637	4.29	287
05/06/2018 1638	3.89	288
05/06/2018 1639	4.09	285
05/06/2018 1640	4.95	286
05/06/2018 1641	4.59	289
05/06/2018 1642	4.08	296
05/06/2018 1643	3.43	299
05/06/2018 1644	4.06	296
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05/06/2018 1646	4.63	301
05/06/2018 1647	4.41	299
05/06/2018 1648	3.91	300
05/06/2018 1649	4.38	298
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05/06/2018 1652	4.14	304
05/06/2018 1653	4.47	300
05/06/2018 1654	3.9	300
05/06/2018 1655	4.23	303
05/06/2018 1656	4.46	302
05/06/2018 1657	4.02	306
05/06/2018 1658	4.23	305
05/06/2018 1659	3.95	302
05/06/2018 1700	3.93	300
05/06/2018 1701	3.9	300
05/06/2018 1702	3.69	298
05/06/2018 1703	3.88	295
05/06/2018 1704	4.11	299
05/06/2018 1705	4.29	294
05/06/2018 1706	3.89	291
05/06/2018 1707	4.04	296
05/06/2018 1708	4.22	298
05/06/2018 1709	3.46	298
05/06/2018 1710	3.81	302
05/06/2018 1711	3.96	306
05/06/2018 1712	3.92	304
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05/06/2018 1714	3.96	301
05/06/2018 1715	4.4	298
05/06/2018 1716	5.13	295
05/06/2018 1717	4.19	301
05/06/2018 1718	3.5	296
05/06/2018 1719	2.83	303
05/06/2018 1720	3.51	305
05/06/2018 1721	3.69	298
05/06/2018 1722	3.47	297
05/06/2018 1723	3.91	292
05/06/2018 1724	4.19	294
05/06/2018 1725	4.04	295
05/06/2018 1726	4.22	294

90.06136289	4.36	288	89.02753448
88.55962841	4.73	285	87.71787417
89.02753448	4.19	284	87.34262773
87.71787417	4.53	283	86.99696537
88.12331788	5.09	283	86.99696537
89.52782709	4.89	286	88.12331788
94.01796333	4.6	294	92.54759094
96.53854203	4.06	296	94.01796333
94.01796333	4.31	295	93.2627764
99.47816911	4.92	300	97.46932117
98.44850363	4.91	299	96.53854203
96.53854203	4.78	296	94.01796333
97.46932117	4.31	297	94.81459743
95.6542332	4.43	296	94.01796333
101.6980753	4.64	301	98.44850363
97.46932117	4.33	297	94.81459743
101.6980753	4.59	300	97.46932117
97.46932117	4.84	296	94.01796333
97.46932117	4.18	297	94.81459743
100.5605561	4.42	299	96.53854203
99.47816911	4.61	299	96.53854203
104.1491055	4.21	303	100.5605561
102.8933246	4.66	301	98.44850363
99.47816911	4.27	299	96.53854203
97.46932117	4.24	296	94.01796333
97.46932117	4.34	296	94.01796333
95.6542332	3.94	295	93.2627764
93.2627764	4.17	292	91.23194196
96.53854203	4.4	295	93.2627764
92.54759094	4.67	290	90.06136289
90.62906797	4.13	289	89.52782709
94.01796333	4.25	292	91.23194196
95.6542332	4.52	294	92.54759094
95.6542332	3.82	295	93.2627764
99.47816911	4.21	298	95.6542332
104.1491055	4.42	303	100.5605561
101.6980753	3.99	301	98.44850363
104.1491055	4.26	303	100.5605561
98.44850363	4.21	299	96.53854203
95.6542332	4.87	296	94.01796333
93.2627764	5.37	292	91.23194196
98.44850363	4.66	297	94.81459743
94.01796333	3.97	292	91.23194196
100.5605561	3.16	300	97.46932117
102.8933246	3.94	301	98.44850363
95.6542332	3.99	295	93.2627764
94.81459743	3.79	293	91.87106265
91.23194196	4.29	288	89.02753448
92.54759094	4.68	292	91.23194196
93.2627764	4.39	293	91.87106265
92.54759094	4.86	291	90.62906797

4.84	292	91.23194196
5.16	289	89.52782709
4.71	288	89.02753448
4.95	287	88.55962841
5.8	288	89.02753448
5.44	290	90.06136289
5.06	298	95.6542332
4.26	299	96.53854203
4.96	297	94.81459743
5.37	303	100.5605561
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5.44	301	98.44850363
4.82	301	98.44850363
5.12	301	98.44850363
5.21	305	102.8933246
5.01	303	100.5605561
5.04	305	102.8933246
5.37	302	99.47816911
4.69	302	99.47816911
5	305	102.8933246
5.19	304	101.6980753
4.7	307	105.4684416
5.25	307	105.4684416
4.69	303	100.5605561
4.73	302	99.47816911
4.79	302	99.47816911
4.34	300	97.46932117
4.57	297	94.81459743
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5.16	295	93.2627764
4.66	294	92.54759094
4.79	298	95.6542332
5.1	300	97.46932117
4.25	300	97.46932117
4.72	302	99.47816911
4.89	306	104.1491055
4.61	306	104.1491055
4.78	307	105.4684416
4.83	302	99.47816911
5.35	300	97.46932117
6.17	298	95.6542332
5.16	302	99.47816911
4.37	297	94.81459743
3.52	303	100.5605561
4.37	306	104.1491055
4.49	299	96.53854203
4.27	298	95.6542332
4.71	293	91.87106265
5.04	295	93.2627764
4.88	297	94.81459743
5.13	295	93.2627764

5.24	287	88.55962841	89.72011694	Yes
5.55	283	86.99696537	88.20057376	Yes
4.88	283	86.99696537	88.09866552	Yes
5.41	282	86.68032775	87.48869892	Yes
6.08	283	86.99696537	87.78619577	Yes
5.83	284	87.34262773	88.7637839	Yes
5.41	294	92.54759094	93.6918446	Yes
4.48	295	93.2627764	95.08945595	Yes
5.3	294	92.54759094	93.66073203	Yes
5.82	299	96.53854203	98.5116471	Yes
5.97	298	95.6542332	97.80045874	Yes
5.7	296	94.01796333	95.75574308	Yes
5.16	295	93.2627764	95.99879966	Yes
5.41	296	94.01796333	95.53466587	Yes
5.54	300	97.46932117	100.1273062	Yes
5.21	297	94.81459743	96.91476803	Yes
5.44	299	96.53854203	99.64981579	Yes
5.66	296	94.01796333	96.24585423	Yes
5.1	297	94.81459743	96.64417129	Yes
5.21	299	96.53854203	99.1327412	Yes
5.43	298	95.6542332	98.34225492	Yes
5	301	98.44850363	102.1566517	Yes
5.62	301	98.44850363	101.3146934	Yes
4.99	297	94.81459743	97.84796617	Yes
5.04	296	94.01796333	96.24585423	Yes
5.08	296	94.01796333	96.24585423	Yes
4.63	293	91.87106265	94.56434836	Yes
4.82	291	90.62906797	92.48459594	Yes
5.25	294	92.54759094	94.95455764	Yes
5.58	289	89.52782709	91.34988933	Yes
4.93	288	89.02753448	90.43300512	Yes
5.19	293	91.87106265	93.19380028	Yes
5.31	295	93.2627764	94.73348043	Yes
4.58	295	93.2627764	94.91227679	Yes
5.07	296	94.01796333	97.15713369	Yes
5.2	302	99.47816911	102.0842341	Yes
4.84	302	99.47816911	100.9434634	Yes
5.08	302	99.47816911	102.4140681	Yes
5.12	298	95.6542332	97.52986199	Yes
5.63	296	94.01796333	95.28987026	Yes
6.45	293	91.87106265	93.00500355	Yes
5.52	297	94.81459743	96.8889669	Yes
4.64	292	91.23194196	92.82411117	Yes
3.73	299	96.53854203	98.78224385	Yes
4.51	301	98.44850363	100.9848594	Yes
4.77	294	92.54759094	94.50078564	Yes
4.54	294	92.54759094	93.72187106	Yes
4.93	288	89.02753448	90.28951839	Yes
5.44	290	90.06136289	91.77591805	Yes
5.23	293	91.87106265	92.95487478	Yes
5.62	290	90.06136289	91.62519955	Yes

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05/06/2018 1728	3.99	294
05/06/2018 1729	3.77	299
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05/06/2018 1731	3.74	298
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05/06/2018 1734	4.26	296
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05/06/2018 1736	3.88	300
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05/06/2018 1738	4.69	295
05/06/2018 1739	4.36	296
05/06/2018 1740	4.29	294
05/06/2018 1741	3.91	296
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05/06/2018 1743	3.75	292
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05/06/2018 1746	3.46	296
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05/06/2018 1806	2.19	306
05/06/2018 1807	2.75	305
05/06/2018 1808	2.32	312
05/06/2018 1809	1.92	304
05/06/2018 1810	2.41	301
05/06/2018 1811	2.87	300
05/06/2018 1812	2.35	302
05/06/2018 1813	2.44	302
05/06/2018 1814	2.49	303
05/06/2018 1815	2.32	308
05/06/2018 1816	2.25	308
05/06/2018 1817	2.3	311

90.62906797	4.56	287	88.55962841
92.54759094	4.61	291	90.62906797
96.53854203	4.33	296	94.01796333
92.54759094	4.82	291	90.62906797
95.6542332	4.11	295	93.2627764
96.53854203	4.69	297	94.81459743
93.2627764	4.79	292	91.23194196
94.01796333	4.66	292	91.23194196
91.87106265	4.31	290	90.06136289
97.46932117	4.16	297	94.81459743
94.01796333	4.71	292	91.23194196
93.2627764	5.15	291	90.62906797
94.01796333	4.85	293	91.87106265
92.54759094	4.6	291	90.62906797
94.01796333	4.27	293	91.87106265
94.01796333	4.38	293	91.87106265
91.23194196	4.21	289	89.52782709
93.2627764	3.82	292	91.23194196
93.2627764	3.49	291	90.62906797
94.01796333	3.79	292	91.23194196
98.44850363	3.35	297	94.81459743
104.1491055	3.71	302	99.47816911
106.8545992	2.97	305	102.8933246
101.6980753	3.84	299	96.53854203
102.8933246	3.61	300	97.46932117
109.841798	3.43	306	104.1491055
104.1491055	3.31	302	99.47816911
104.1491055	3.31	303	100.5605561
102.8933246	3.64	301	98.44850363
101.6980753	3.66	300	97.46932117
99.47816911	3.15	300	97.46932117
98.44850363	3.13	298	95.6542332
108.3111103	3.24	305	102.8933246
109.841798	2.85	306	104.1491055
108.3111103	2.9	305	102.8933246
108.3111103	3	305	102.8933246
105.4684416	2.81	303	100.5605561
105.4684416	2.73	303	100.5605561
104.1491055	2.38	303	100.5605561
104.1491055	2.25	302	99.47816911
102.8933246	2.77	301	98.44850363
113.1426301	2.43	310	109.841798
101.6980753	2.11	301	98.44850363
98.44850363	2.64	297	94.81459743
97.46932117	3.06	296	94.01796333
99.47816911	2.43	298	95.6542332
99.47816911	2.67	299	96.53854203
100.5605561	2.68	299	96.53854203
106.8545992	2.46	304	101.6980753
106.8545992	2.32	304	101.6980753
111.4508059	2.5	308	106.8545992

5.21	293	91.87106265
4.95	295	93.2627764
4.76	300	97.46932117
5.22	295	93.2627764
4.56	299	96.53854203
5.03	300	97.46932117
5.32	298	95.6542332
5.16	297	94.81459743
4.88	294	92.54759094
4.7	301	98.44850363
5.23	298	95.6542332
5.79	297	94.81459743
5.41	298	95.6542332
5.2	295	93.2627764
4.78	298	95.6542332
4.94	297	94.81459743
4.65	294	92.54759094
4.03	295	93.2627764
3.92	295	93.2627764
4.32	297	94.81459743
3.87	302	99.47816911
4.14	306	104.1491055
3.35	309	108.3111103
4.3	305	102.8933246
4.24	306	104.1491055
4.01	312	113.1426301
3.73	308	106.8545992
3.66	308	106.8545992
4.11	307	105.4684416
3.99	306	104.1491055
3.44	306	104.1491055
3.52	304	101.6980753
3.51	311	111.4508059
3.05	312	113.1426301
3.15	311	111.4508059
2.99	310	109.841798
3.01	309	108.3111103
3	310	109.841798
2.76	309	108.3111103
2.47	309	108.3111103
3.2	307	105.4684416
2.66	314	116.7946988
2.21	306	104.1491055
2.8	304	101.6980753
3.42	301	98.44850363
2.73	304	101.6980753
2.82	304	101.6980753
2.97	305	102.8933246
2.7	310	109.841798
2.62	309	108.3111103
2.74	312	113.1426301

5.46	288	89.02753448	90.02182338	Yes
5.35	289	89.52782709	91.4918156	Yes
5.04	295	93.2627764	95.32215073	Yes
5.61	290	90.06136289	91.62519955	Yes
4.85	295	93.2627764	94.67958201	Yes
5.47	295	93.2627764	95.52130926	Yes
5.7	292	91.23194196	92.84522338	Yes
5.53	292	91.23194196	92.82411117	Yes
5.1	289	89.52782709	91.00196089	Yes
5.07	297	94.81459743	96.38675492	Yes
5.66	292	91.23194196	93.03402011	Yes
6.28	292	91.23194196	92.48459594	Yes
5.89	292	91.23194196	93.19380028	Yes
5.43	291	90.62906797	91.76712582	Yes
5.1	293	91.87106265	93.35358046	Yes
5.31	292	91.23194196	92.98389134	Yes
5	288	89.02753448	90.58372362	Yes
4.33	291	90.62906797	92.09664068	Yes
4.13	289	89.52782709	91.67061197	Yes
4.53	293	91.87106265	92.98389134	Yes
4.02	298	95.6542332	97.09887584	Yes
4.36	302	99.47816911	101.8136373	Yes
3.52	306	104.1491055	105.5520349	Yes
4.47	300	97.46932117	99.64981579	Yes
4.32	302	99.47816911	100.9974801	Yes
4.22	308	106.8545992	108.4970332	Yes
3.98	302	99.47816911	102.4900107	Yes
3.91	303	100.5605561	103.0312042	Yes
4.33	302	99.47816911	101.5721098	Yes
4.26	300	97.46932117	100.1964558	Yes
3.6	301	98.44850363	99.88627486	Yes
3.71	299	96.53854203	98.08483855	Yes
3.74	305	102.8933246	106.3871414	Yes
3.26	306	104.1491055	107.8206598	Yes
3.3	305	102.8933246	106.3871414	Yes
3.23	303	100.5605561	105.4016973	Yes
3.19	303	100.5605561	103.725166	Yes
3.23	303	100.5605561	104.107838	Yes
2.98	303	100.5605561	103.395332	Yes
2.6	304	101.6980753	103.4091151	Yes
3.34	301	98.44850363	101.3146934	Yes
2.8	307	105.4684416	111.3118921	Yes
2.4	301	98.44850363	100.686047	Yes
3.16	298	95.6542332	97.6538524	Yes
3.71	295	93.2627764	95.79964113	Yes
2.94	298	95.6542332	98.12117771	Yes
3.06	298	95.6542332	98.34225492	Yes
3.26	299	96.53854203	99.1327412	Yes
2.87	305	102.8933246	105.3219493	Yes
2.72	305	102.8933246	104.9392774	Yes
2.98	305	102.8933246	108.58534	Yes

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6.434
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12.38
5.357
9.43

05/06/2018 1818	2.27	313
05/06/2018 1819	2.34	312
05/06/2018 1820	2.24	309
05/06/2018 1821	2.29	311
05/06/2018 1822	2.36	308
05/06/2018 1823	2.35	309
05/06/2018 1824	2.1	309
05/06/2018 1825	2.11	306
05/06/2018 1826	2.22	305
05/06/2018 1827	2.28	306
05/06/2018 1828	2.18	306
05/06/2018 1829	2.19	308
05/06/2018 1830	2.33	305
05/06/2018 1831	2.39	305
05/06/2018 1832	1.97	306
05/06/2018 1833	2.2	306
05/06/2018 1834	2.17	307
05/06/2018 1835	2.06	306
05/06/2018 1836	2.22	303
05/06/2018 1837	2.15	304
05/06/2018 1838	2.02	306
05/06/2018 1839	2.09	308
05/06/2018 1840	1.95	308
05/06/2018 1841	1.83	309
05/06/2018 1842	1.85	310
05/06/2018 1843	1.64	310
05/06/2018 1844	1.65	311
05/06/2018 1845	1.58	319
05/06/2018 1846	1.38	319
05/06/2018 1847	1.49	312
05/06/2018 1848	1.3	310
05/06/2018 1849	1.63	308
05/06/2018 1850	1.52	304
05/06/2018 1851	1.47	305
05/06/2018 1852	1.53	307
05/06/2018 1853	1.5	305
05/06/2018 1854	1.47	304
05/06/2018 1855	1.49	305
05/06/2018 1856	1.37	304
05/06/2018 1857	1.23	305
05/06/2018 1858	1.17	309
05/06/2018 1859	1.29	308
05/06/2018 1900	1.18	303
05/06/2018 1901	1.24	296
05/06/2018 1902	1.15	293
05/06/2018 1903	1.23	293
05/06/2018 1904	1.45	296
05/06/2018 1905	1.49	299
05/06/2018 1906	1.35	301
05/06/2018 1907	1.34	299
05/06/2018 1908	1.26	302

114.9221559	2.41	311	111.4508059
113.1426301	2.53	309	108.3111103
108.3111103	2.35	306	104.1491055
111.4508059	2.45	308	106.8545992
106.8545992	2.27	304	101.6980753
108.3111103	2.44	305	102.8933246
108.3111103	2.34	307	105.4684416
104.1491055	2.2	300	97.46932117
102.8933246	2.23	300	97.46932117
104.1491055	2.56	303	100.5605561
104.1491055	2.29	303	100.5605561
106.8545992	2.36	304	101.6980753
102.8933246	2.58	301	98.44850363
102.8933246	2.57	300	97.46932117
104.1491055	2.23	301	98.44850363
104.1491055	2.24	302	99.47816911
105.4684416	2.22	303	100.5605561
104.1491055	2.3	302	99.47816911
100.5605561	2.28	299	96.53854203
101.6980753	2.3	299	96.53854203
104.1491055	2.18	302	99.47816911
106.8545992	2.29	304	101.6980753
106.8545992	2.22	304	101.6980753
108.3111103	2.07	306	104.1491055
109.841798	2	308	106.8545992
109.841798	1.9	309	108.3111103
111.4508059	2	312	113.1426301
127.7752878	1.84	320	130.3484252
127.7752878	1.57	324	132.8301761
113.1426301	1.7	315	118.7660514
109.841798	1.54	316	120.8425364
106.8545992	1.92	311	111.4508059
101.6980753	1.71	309	108.3111103
102.8933246	1.65	310	109.841798
105.4684416	1.68	311	111.4508059
102.8933246	1.68	309	108.3111103
101.6980753	1.79	309	108.3111103
102.8933246	1.81	309	108.3111103
101.6980753	1.55	309	108.3111103
102.8933246	1.4	312	113.1426301
108.3111103	1.35	316	120.8425364
106.8545992	1.4	311	111.4508059
100.5605561	1.25	307	105.4684416
94.01796333	1.38	301	98.44850363
91.87106265	1.35	298	95.6542332
91.87106265	1.33	296	94.01796333
94.01796333	1.63	298	95.6542332
96.53854203	1.58	302	99.47816911
98.44850363	1.5	303	100.5605561
96.53854203	1.37	299	96.53854203
99.47816911	1.43	303	100.5605561

2.64	314	116.7946988
2.71	313	114.9221559
2.62	310	109.841798
2.64	311	111.4508059
2.71	309	108.3111103
2.7	310	109.841798
2.4	309	108.3111103
2.48	306	104.1491055
2.51	305	102.8933246
2.73	307	105.4684416
2.5	306	104.1491055
2.62	307	105.4684416
2.77	305	102.8933246
2.83	305	102.8933246
2.4	305	102.8933246
2.59	306	104.1491055
2.52	307	105.4684416
2.53	304	101.6980753
2.65	303	100.5605561
2.57	302	99.47816911
2.51	304	101.6980753
2.66	306	104.1491055
2.44	306	104.1491055
2.35	306	104.1491055
2.29	308	106.8545992
2.06	308	106.8545992
2.13	311	111.4508059
2.02	319	127.7752878
1.77	320	130.3484252
1.85	314	116.7946988
1.73	312	113.1426301
2.03	309	108.3111103
1.91	307	105.4684416
1.82	309	108.3111103
1.89	310	109.841798
1.86	307	105.4684416
1.87	308	106.8545992
1.89	308	106.8545992
1.72	306	104.1491055
1.52	308	106.8545992
1.57	313	114.9221559
1.64	311	111.4508059
1.57	306	104.1491055
1.63	302	99.47816911
1.5	300	97.46932117
1.6	299	96.53854203
1.82	300	97.46932117
1.86	303	100.5605561
1.72	305	102.8933246
1.69	304	101.6980753
1.64	307	105.4684416

2.83	308	106.8545992	112.505565	Yes
2.94	307	105.4684416	110.4610845	Yes
2.77	306	104.1491055	106.6127798	Yes
2.88	306	104.1491055	108.4763292	Yes
2.82	305	102.8933246	104.9392774	Yes
2.89	304	101.6980753	105.6860771	Yes
2.75	304	101.6980753	105.9471844	Yes
2.74	301	98.44850363	101.054009	Yes
2.69	300	97.46932117	100.1813229	Yes
3.06	301	98.44850363	102.1566517	Yes
2.74	302	99.47816911	102.0842341	Yes
2.91	301	98.44850363	103.117405	Yes
3.09	298	95.6542332	99.97234653	Yes
3.02	299	96.53854203	99.94862812	Yes
2.61	300	97.46932117	100.7400637	Yes
2.81	301	98.44850363	101.556221	Yes
2.79	301	98.44850363	102.4864858	Yes
2.78	300	97.46932117	100.6986678	Yes
2.86	299	96.53854203	98.54954907	Yes
2.77	299	96.53854203	98.56333213	Yes
2.78	300	97.46932117	100.6986678	Yes
2.92	302	99.47816911	103.0449873	Yes
2.72	302	99.47816911	103.0449873	Yes
2.6	303	100.5605561	104.2924694	Yes
2.48	305	102.8933246	106.6110803	Yes
2.3	304	101.6980753	106.6763957	Yes
2.4	307	105.4684416	110.3781709	Yes
2.26	315	118.7660514	126.166263	Yes
1.94	317	123.0310667	128.4962389	Yes
1.94	309	108.3111103	114.2536226	Yes
1.9	307	105.4684416	112.3238516	Yes
2.24	305	102.8933246	107.37746	Yes
2.09	302	99.47816911	103.7389491	Yes
2.05	304	101.6980753	105.6860771	Yes
2.02	306	104.1491055	107.7275378	Yes
2.06	302	99.47816911	104.0377614	Yes
2.09	302	99.47816911	104.0854885	Yes
2.03	301	98.44850363	104.1268844	Yes
1.87	303	100.5605561	103.6797118	Yes
1.63	302	99.47816911	105.5921808	Yes
1.7	306	104.1491055	112.056227	Yes
1.77	305	102.8933246	108.1623839	Yes
1.71	300	97.46932117	101.9118561	Yes
1.77	295	93.2627764	96.30185312	Yes
1.72	292	91.23194196	94.05663975	Yes
1.77	290	90.06136289	93.12223273	Yes
2.01	293	91.87106265	94.75314509	Yes
2.04	296	94.01796333	97.64880764	Yes
1.88	298	95.6542332	99.38915439	Yes
1.83	298	95.6542332	97.60734815	Yes
1.84	301	98.44850363	100.9889176	Yes

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10.48

05/06/2018 1909	1.4	302
05/06/2018 1910	1.32	300
05/06/2018 1911	1.35	300
05/06/2018 1912	1.33	300
05/06/2018 1913	1.22	298
05/06/2018 1914	1.33	292
05/06/2018 1915	1.47	294
05/06/2018 1916	1.45	296
05/06/2018 1917	1.39	295
05/06/2018 1918	1.27	299
05/06/2018 1919	1.27	296
05/06/2018 1920	1.29	295
05/06/2018 1921	1.43	297
05/06/2018 1922	1.41	298
05/06/2018 1923	1.4	302
05/06/2018 1924	1.23	302
05/06/2018 1925	1.26	303
05/06/2018 1926	1.15	302
05/06/2018 1927	1.15	304
05/06/2018 1928	1.22	304
05/06/2018 1929	1.24	306
05/06/2018 1930	1.28	314
05/06/2018 1931	1.09	5
05/06/2018 1932	1.21	24
05/06/2018 1933	0.93	15
05/06/2018 1934	0.63	14
05/06/2018 1935	0.57	13
05/06/2018 1936	0.52	13
05/06/2018 1937	0.44	9
05/06/2018 1938	0.39	354
05/06/2018 1939	0.39	342
05/06/2018 1940	0.34	329
05/06/2018 1941	0.3	296
05/06/2018 1942	0.4	296
05/06/2018 1943	0.46	300
05/06/2018 1944	0.48	297
05/06/2018 1945	0.42	287
05/06/2018 1946	0.44	294
05/06/2018 1947	0.4	297
05/06/2018 1948	0.42	304
05/06/2018 1949	0.43	320
05/06/2018 1950	0.35	312
05/06/2018 1951	0.32	275
05/06/2018 1952	0.5	230
05/06/2018 1953	0.49	244
05/06/2018 1954	0.46	269
05/06/2018 1955	0.46	326
05/06/2018 1956	0.49	354
05/06/2018 1957	0.48	359
05/06/2018 1958	0.5	3
05/06/2018 1959	0.54	349

99.47816911	1.57	304	101.6980753
97.46932117	1.46	300	97.46932117
97.46932117	1.38	299	96.53854203
97.46932117	1.41	301	98.44850363
95.6542332	1.35	296	94.01796333
91.23194196	1.27	290	90.06136289
92.54759094	1.45	293	91.87106265
94.01796333	1.62	299	96.53854203
93.2627764	1.45	295	93.2627764
96.53854203	1.34	297	94.81459743
94.01796333	1.32	295	93.2627764
93.2627764	1.45	294	92.54759094
94.81459743	1.7	299	96.53854203
95.6542332	1.59	299	96.53854203
99.47816911	1.49	302	99.47816911
99.47816911	1.43	301	98.44850363
100.5605561	1.26	299	96.53854203
99.47816911	1.12	297	94.81459743
101.6980753	1.12	299	96.53854203
101.6980753	1.16	299	96.53854203
104.1491055	1.22	303	100.5605561
116.7946988	1.24	311	111.4508059
106.8006295	1.29	3	106.5858661
115.9566875	1.16	20	112.84159
109.9053365	1.17	13	109.0020801
109.4351747	0.88	11	108.2443537
109.0020801	0.86	8	107.3702961
109.0020801	0.84	7	107.1470659
107.6273112	0.77	5	106.8006295
107.2323271	0.71	356	106.8593266
112.4354354	0.54	348	109.1709163
125.1746702	0.45	338	115.4423879
94.01796333	0.34	311	111.4508059
94.01796333	0.5	309	108.3111103
97.46932117	0.6	313	114.9221559
94.81459743	0.69	309	108.3111103
88.55962841	0.62	300	97.46932117
92.54759094	0.65	304	101.6980753
94.81459743	0.6	306	104.1491055
101.6980753	0.64	311	111.4508059
130.3484252	0.72	322	136.2616967
113.1426301	0.58	321	133.0686952
85.23993905	0.35	288	89.02753448
112.1173332	0.5	226	119.5836563
95.14520065	0.6	241	97.85507271
85.03742836	0.63	269	85.03742836
129.5393443	0.69	324	132.8301761
107.2323271	0.94	348	109.1709163
106.5468955	0.97	354	107.2323271
106.5858661	1.07	356	106.8593266
108.7597213	1	350	108.3845034

1.75	306	104.1491055
1.65	304	101.6980753
1.67	304	101.6980753
1.69	304	101.6980753
1.56	301	98.44850363
1.64	296	94.01796333
1.82	298	95.6542332
1.77	301	98.44850363
1.73	301	98.44850363
1.64	302	99.47816911
1.61	300	97.46932117
1.71	299	96.53854203
1.94	302	99.47816911
1.88	302	99.47816911
1.81	305	102.8933246
1.66	306	104.1491055
1.61	305	102.8933246
1.49	305	102.8933246
1.52	306	104.1491055
1.57	305	102.8933246
1.6	307	105.4684416
1.64	314	116.7946988
1.38	7	107.1470659
1.46	29	120.9571144
1.28	19	112.173101
0.94	18	111.5462638
0.81	13	109.0020801
0.74	11	108.2443537
0.69	11	108.2443537
0.65	359	106.5468955
0.68	348	109.1709163
0.6	342	112.4354354
0.48	325	131.1441452
0.56	316	120.8425364
0.65	314	116.7946988
0.72	309	108.3111103
0.63	300	97.46932117
0.66	301	98.44850363
0.67	303	100.5605561
0.73	307	105.4684416
0.78	316	120.8425364
0.64	315	118.7660514
0.47	299	96.53854203
0.53	240	98.8541902
0.56	259	86.80353345
0.65	280	86.13214534
0.71	321	133.0686952
0.92	344	111.1897043
0.96	347	109.6187499
1.1	349	108.7597213
1.13	345	110.6273118

1.93	300	97.46932117	100.6986678	Yes
1.85	298	95.6542332	98.07273772	Yes
1.84	297	94.81459743	97.63013399	Yes
1.83	298	95.6542332	98.31753334	Yes
1.71	294	92.54759094	95.16707278	Yes
1.78	290	90.06136289	91.34315777	Yes
1.96	291	90.62906797	92.67548869	Yes
1.99	294	92.54759094	95.38814998	Yes
1.9	294	92.54759094	94.38041184	Yes
1.84	295	93.2627764	96.02352124	Yes
1.79	293	91.87106265	94.15528089	Yes
1.97	290	90.06136289	93.10256807	Yes
2.21	294	92.54759094	95.84472488	Yes
2.08	294	92.54759094	96.05463382	Yes
1.99	299	96.53854203	99.59705122	Yes
1.91	298	95.6542332	99.43250287	Yes
1.81	298	95.6542332	98.91166399	Yes
1.71	297	94.81459743	98.00017215	Yes
1.66	298	95.6542332	99.50998903	Yes
1.75	299	96.53854203	99.41712101	Yes
1.76	300	97.46932117	101.9118561	Yes
1.78	308	106.8545992	112.9737007	Yes
1.6	358	106.6183597	106.7879803	Yes
1.68	21	113.552891	115.8270707	Yes
1.64	10	107.9185115	109.7497573	Yes
1.22	13	109.0020801	109.5569681	Yes
1.17	3	106.5858661	107.9900806	Yes
1.09	359	106.5468955	107.7350988	Yes
1.03	2	106.5274192	107.2999284	Yes
1.01	354	107.2323271	106.9677191	Yes
0.91	345	110.6273118	110.3511449	Yes
0.8	340	113.8496762	116.7255424	Yes
0.62	328	126.5580932	115.7927519	Yes
0.72	320	130.3484252	113.3800088	Yes
0.85	316	120.8425364	112.5071781	Yes
0.89	309	108.3111103	104.9369821	Yes
0.77	300	97.46932117	95.24189798	Yes
0.83	302	99.47816911	98.04308475	Yes
0.88	307	105.4684416	101.2481752	Yes
0.93	309	108.3111103	106.7321083	Yes
0.99	316	120.8425364	127.0737987	Yes
0.95	316	120.8425364	121.4549783	Yes
0.77	305	102.8933246	93.42483505	Yes
0.53	263	85.77340163	104.0821453	Yes
0.63	267	85.17754251	91.24533733	Yes
0.83	282	86.68032775	85.72183246	Yes
0.97	319	127.7752878	130.8033758	Yes
1.26	337	116.3092178	110.9755414	Yes
1.38	338	115.4423879	109.7100901	Yes
1.51	342	112.4354354	108.6600874	Yes
1.45	340	113.8496762	110.4053032	Yes

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05/06/2018 2000	0.66	336
05/06/2018 2001	0.48	320
05/06/2018 2002	0.43	318
05/06/2018 2003	0.57	321
05/06/2018 2004	0.71	329
05/06/2018 2005	0.75	348
05/06/2018 2006	0.73	341
05/06/2018 2007	0.59	352
05/06/2018 2008	0.63	346
05/06/2018 2009	0.67	342
05/06/2018 2010	0.77	341
05/06/2018 2011	0.79	338
05/06/2018 2012	0.73	330
05/06/2018 2013	0.62	321
05/06/2018 2014	0.62	311
05/06/2018 2015	0.6	291
05/06/2018 2016	0.58	239
05/06/2018 2017	0.64	225
05/06/2018 2018	0.63	248
05/06/2018 2019	0.68	266
05/06/2018 2020	0.86	252
05/06/2018 2021	0.97	237
05/06/2018 2022	0.7	241
05/06/2018 2023	0.54	252
05/06/2018 2024	0.57	257
05/06/2018 2025	0.81	238
05/06/2018 2026	0.72	228
05/06/2018 2027	0.67	236
05/06/2018 2028	0.56	232
05/06/2018 2029	0.84	225
05/06/2018 2030	0.81	223
05/06/2018 2031	0.66	221
05/06/2018 2032	0.44	228
05/06/2018 2033	0.54	231
05/06/2018 2034	0.51	228
05/06/2018 2035	0.54	228
05/06/2018 2036	0.64	224
05/06/2018 2037	0.48	228
05/06/2018 2038	0.49	229
05/06/2018 2039	0.6	226
05/06/2018 2040	0.71	235
05/06/2018 2041	0.82	237
05/06/2018 2042	0.69	238
05/06/2018 2043	0.74	241
05/06/2018 2044	0.96	252
05/06/2018 2045	0.87	267
05/06/2018 2046	0.8	266
05/06/2018 2047	0.81	268
05/06/2018 2048	0.77	265
05/06/2018 2049	0.65	264
05/06/2018 2050	0.8	260

117.2251419	0.91	341	113.1209049
130.3484252	0.71	331	122.6066499
125.339214	0.67	330	123.8584854
133.0686952	0.82	326	129.5393443
125.1746702	1.03	328	126.5580932
109.1709163	1.19	345	110.6273118
113.1209049	1.07	345	110.6273118
107.7396648	1.05	351	108.0446639
110.1039497	0.89	351	108.0446639
112.4354354	0.81	346	110.1039497
113.1209049	1.05	344	111.1897043
115.4423879	0.99	344	111.1897043
123.8584854	0.86	336	117.2251419
133.0686952	0.67	325	131.1441452
111.4508059	0.69	317	123.0310667
90.62906797	0.66	300	97.46932117
99.90466633	0.57	255	88.29409862
121.7040946	0.67	237	102.1690953
92.13711712	0.65	253	89.22371868
85.28678647	0.69	268	85.0944655
89.73720197	0.88	251	90.28429032
102.1690953	1.03	235	104.6690361
97.85507271	0.72	238	101.0088068
89.73720197	0.55	249	91.48317754
87.48914311	0.62	252	89.73720197
101.0088068	0.86	238	101.0088068
115.6596978	0.79	233	107.428554
103.3882091	0.72	237	102.1690953
108.9142596	0.58	233	107.428554
121.7040946	0.87	231	110.4757592
126.2978003	0.87	231	110.4757592
131.4182795	0.64	225	121.7040946
115.6596978	0.5	229	113.8436287
110.4757592	0.6	230	112.1173332
115.6596978	0.59	228	115.6596978
115.6596978	0.59	229	113.8436287
123.9395237	0.65	227	117.5710411
115.6596978	0.53	232	108.9142596
113.8436287	0.53	234	106.0146945
119.5836563	0.6	232	108.9142596
104.6690361	0.73	235	104.6690361
102.1690953	0.88	232	108.9142596
101.0088068	0.71	235	104.6690361
97.85507271	0.81	236	103.3882091
89.73720197	1.1	245	94.33155878
85.17754251	0.96	262	85.98940381
85.28678647	0.89	261	86.23283032
85.0944655	0.86	263	85.77340163
85.42236491	0.82	261	86.23283032
85.58448645	0.67	260	86.50406376
86.50406376	0.81	253	89.22371868

1.03	340	113.8496762
0.82	330	123.8584854
0.75	329	125.1746702
0.9	326	129.5393443
1.05	330	123.8584854
1.17	345	110.6273118
1.15	345	110.6273118
1.12	348	109.1709163
1.02	350	108.3845034
1.09	346	110.1039497
1.19	345	110.6273118
1.17	346	110.1039497
1.12	339	114.6230401
0.99	328	126.5580932
1.03	320	130.3484252
0.98	310	109.841798
0.81	274	85.14117969
0.88	251	90.28429032
0.88	269	85.03742836
0.88	283	86.99696537
1.11	265	85.42236491
1.37	249	91.48317754
1.12	242	96.90517216
0.93	255	88.29409862
0.95	257	87.48914311
1.27	241	97.85507271
1.23	235	104.6690361
1.12	247	92.82895317
0.92	240	98.8541902
1.27	232	108.9142596
1.29	232	108.9142596
1.09	231	110.4757592
0.84	236	103.3882091
0.86	237	102.1690953
0.81	232	108.9142596
0.92	232	108.9142596
1.09	230	112.1173332
0.93	233	107.428554
0.94	234	106.0146945
1.06	233	107.428554
1.15	240	98.8541902
1.23	237	102.1690953
1.13	239	99.90466633
1.13	246	93.55997238
1.34	255	88.29409862
1.2	268	85.0944655
1.11	267	85.17754251
1.17	269	85.03742836
1.11	266	85.28678647
0.97	263	85.77340163
1.08	260	86.50406376

1.3	335	118.1918942	115.5969043	Yes
1.16	330	123.8584854	125.1680115	Yes
1.16	329	125.1746702	124.8867599	Yes
1.24	325	131.1441452	130.8228823	Yes
1.35	327	128.0118665	125.9007788	Yes
1.49	343	111.7920711	110.5544027	Yes
1.42	339	114.6230401	112.2496422	Yes
1.45	343	111.7920711	109.186829	Yes
1.36	345	110.6273118	109.2901072	Yes
1.36	342	112.4354354	111.2696926	Yes
1.46	341	113.1209049	112.0147065	Yes
1.4	342	112.4354354	112.2928693	Yes
1.38	335	118.1918942	118.4746404	Yes
1.21	326	129.5393443	130.0775695	Yes
1.27	319	127.7752878	123.1513964	Yes
1.25	311	111.4508059	102.3477483	Yes
0.96	288	89.02753448	90.59186978	Yes
0.86	264	85.58448645	99.93549168	Yes
0.91	278	85.69460252	88.02321667	Yes
1.07	289	89.52782709	86.72651111	Yes
1.12	267	85.17754251	87.65534993	Yes
1.5	249	91.48317754	97.45112163	Yes
1.37	243	96.00249824	97.94288748	Yes
1.2	257	87.48914311	89.25090531	Yes
1.37	255	88.29409862	88.2523967	Yes
1.57	236	103.3882091	100.8152238	Yes
1.49	241	97.85507271	106.4030901	Yes
1.5	252	89.73720197	97.03086488	Yes
1.13	243	96.00249824	102.7998755	Yes
1.48	233	107.428554	112.1306669	Yes
1.63	235	104.6690361	112.5892138	Yes
1.35	234	106.0146945	117.403207	Yes
1.21	242	96.90517216	107.4491769	Yes
1.17	241	97.85507271	105.6543151	Yes
1.11	238	101.0088068	110.3106155	Yes
1.13	234	106.0146945	111.1080702	Yes
1.3	231	110.4757592	116.0259143	Yes
1.22	232	108.9142596	110.2291928	Yes
1.23	232	108.9142596	108.6968193	Yes
1.29	233	107.428554	110.838756	Yes
1.38	239	99.90466633	102.0242322	Yes
1.5	237	102.1690953	103.8553864	Yes
1.35	238	101.0088068	101.647829	Yes
1.43	245	94.33155878	97.28370323	Yes
1.69	252	89.73720197	90.52501533	Yes
1.48	261	86.23283032	85.62356054	Yes
1.38	260	86.50406376	85.80030577	Yes
1.41	261	86.23283032	85.53453145	Yes
1.36	258	87.1317172	86.01842473	Yes
1.2	255	88.29409862	86.53901262	Yes
1.32	254	88.74295651	87.74370067	Yes

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7.42

05/06/2018 2051	0.81	260
05/06/2018 2052	0.86	265
05/06/2018 2053	0.81	267
05/06/2018 2054	0.91	274
05/06/2018 2055	0.78	274
05/06/2018 2056	0.8	275
05/06/2018 2057	0.71	276
05/06/2018 2058	0.76	272
05/06/2018 2059	0.66	268
05/06/2018 2100	0.75	261
05/06/2018 2101	0.77	260
05/06/2018 2102	0.79	252
05/06/2018 2103	0.78	249
05/06/2018 2104	0.68	251
05/06/2018 2105	0.68	247
05/06/2018 2106	0.87	245
05/06/2018 2107	0.83	241
05/06/2018 2108	0.77	236
05/06/2018 2109	0.81	228
05/06/2018 2110	0.9	228
05/06/2018 2111	1.01	228
05/06/2018 2112	0.99	225
05/06/2018 2113	1.01	224
05/06/2018 2114	1.04	224
05/06/2018 2115	0.97	225
05/06/2018 2116	1.02	227
05/06/2018 2117	0.83	227
05/06/2018 2118	0.86	235
05/06/2018 2119	0.81	241
05/06/2018 2120	0.72	243
05/06/2018 2121	0.67	236
05/06/2018 2122	0.55	244
05/06/2018 2123	0.43	248
05/06/2018 2124	0.3	246
05/06/2018 2125	0.22	222
05/06/2018 2126	0.11	241
05/06/2018 2127	0.1	233
05/06/2018 2128	0.14	245
05/06/2018 2129	0.08	186
05/06/2018 2130	0.28	72
05/06/2018 2131	0.44	66
05/06/2018 2132	0.41	71
05/06/2018 2133	0.27	93
05/06/2018 2134	0.23	104
05/06/2018 2135	0.24	182
05/06/2018 2136	0.3	171
05/06/2018 2137	0.41	92
05/06/2018 2138	0.59	68
05/06/2018 2139	0.26	139
05/06/2018 2140	0.29	166
05/06/2018 2141	0.2	166

86.50406376	0.89	254	88.74295651
85.42236491	0.88	260	86.50406376
85.17754251	0.85	263	85.77340163
85.14117969	0.89	269	85.03742836
85.14117969	0.86	271	85.00116517
85.23993905	0.87	271	85.00116517
85.36496097	0.71	272	85.02188384
85.02188384	0.78	267	85.17754251
85.0944655	0.69	263	85.77340163
86.23283032	0.73	257	87.48914311
86.50406376	0.77	254	88.74295651
89.73720197	0.82	247	92.82895317
91.48317754	0.83	244	95.14520065
90.28429032	0.73	245	94.33155878
92.82895317	0.73	242	96.90517216
94.33155878	0.89	241	97.85507271
97.85507271	0.88	237	102.1690953
103.3882091	0.82	233	107.428554
115.6596978	0.82	230	112.1173332
115.6596978	0.95	230	112.1173332
115.6596978	1.02	229	113.8436287
121.7040946	1	227	117.5710411
123.9395237	1.02	227	117.5710411
123.9395237	1.1	227	117.5710411
121.7040946	0.97	230	112.1173332
117.5710411	1.05	231	110.4757592
117.5710411	0.88	232	108.9142596
104.6690361	0.89	234	106.0146945
97.85507271	0.86	236	103.3882091
96.00249824	0.72	237	102.1690953
103.3882091	0.73	233	107.428554
95.14520065	0.57	241	97.85507271
92.13711712	0.46	245	94.33155878
93.55997238	0.33	245	94.33155878
128.7875533	0.25	232	108.9142596
97.85507271	0.16	240	98.8541902
107.428554	0.16	239	99.90466633
94.33155878	0.17	248	92.13711712
106.9572746	0.12	208	119.8491275
89.73720197	0.19	89	85.03742836
93.55997238	0.35	73	89.22371868
90.28429032	0.35	77	87.48914311
85.06853162	0.21	109	89.52782709
87.34262773	0.22	151	122.6066499
106.5274192	0.25	200	112.84159
108.0446639	0.33	174	107.2323271
85.02188384	0.38	101	86.39220714
92.13711712	0.84	76	87.87639178
127.7752878	0.41	128	106.8545992
110.1039497	0.31	158	115.4423879
110.1039497	0.21	184	106.6768898

1.16	260	86.50406376
1.19	265	85.42236491
1.18	268	85.0944655
1.22	273	85.06853162
1.13	274	85.14117969
1.12	275	85.23993905
1.06	275	85.23993905
1.1	270	85.00634405
1.01	265	85.42236491
1.05	261	86.23283032
1.09	260	86.50406376
1.1	255	88.29409862
1.09	253	89.22371868
1.06	252	89.73720197
1.05	249	91.48317754
1.22	249	91.48317754
1.22	244	95.14520065
1.21	239	99.90466633
1.22	234	106.0146945
1.36	234	106.0146945
1.43	233	107.428554
1.42	232	108.9142596
1.45	232	108.9142596
1.52	232	108.9142596
1.41	232	108.9142596
1.43	234	106.0146945
1.28	235	104.6690361
1.28	240	98.8541902
1.2	242	96.90517216
1.07	243	96.00249824
1.08	239	99.90466633
0.97	243	96.00249824
0.84	247	92.82895317
0.7	248	92.13711712
0.59	242	96.90517216
0.41	244	95.14520065
0.42	248	92.13711712
0.51	249	91.48317754
0.36	236	103.3882091
0.13	143	134.6016588
0.3	81	86.23283032
0.45	83	85.77340163
0.27	117	94.81459743
0.35	151	122.6066499
0.37	209	120.9571144
0.46	189	107.6273112
0.4	118	95.6542332
0.83	78	87.1317172
0.44	117	94.81459743
0.35	208	119.8491275
0.3	204	115.9566875

1.44	254	88.74295651	87.62351013	Yes
1.46	258	87.1317172	86.12012769	Yes
1.47	260	86.50406376	85.63736835	Yes
1.46	264	85.58448645	85.20790653	Yes
1.41	265	85.42236491	85.17647237	Yes
1.37	265	85.42236491	85.22585204	Yes
1.26	263	85.77340163	85.35004637	Yes
1.32	260	86.50406376	85.42745854	Yes
1.27	258	87.1317172	85.85548731	Yes
1.27	257	87.48914311	86.86098672	Yes
1.34	254	88.74295651	87.62351013	Yes
1.31	251	90.28429032	90.28613602	Yes
1.32	249	91.48317754	91.8338186	Yes
1.26	249	91.48317754	91.45905715	Yes
1.28	247	92.82895317	93.51156401	Yes
1.45	247	92.82895317	94.12469055	Yes
1.47	242	96.90517216	98.01863521	Yes
1.44	240	98.8541902	102.3939049	Yes
1.47	233	107.428554	110.3050699	Yes
1.68	235	104.6690361	109.6151904	Yes
1.72	233	107.428554	111.0901086	Yes
1.71	232	108.9142596	114.2759137	Yes
1.73	233	107.428554	114.4633446	Yes
1.81	232	108.9142596	114.834771	Yes
1.69	233	107.428554	112.5410604	Yes
1.69	234	106.0146945	110.0190473	Yes
1.56	235	104.6690361	108.9558432	Yes
1.52	240	98.8541902	102.0980278	Yes
1.43	241	97.85507271	99.00088166	Yes
1.25	242	96.90517216	97.76981599	Yes
1.31	239	99.90466633	102.6565239	Yes
1.17	239	99.90466633	97.22685948	Yes
1.09	241	97.85507271	94.28817545	Yes
0.97	241	97.85507271	94.47093025	Yes
0.84	237	102.1690953	109.1940201	Yes
0.71	238	101.0088068	98.21581759	Yes
0.75	238	101.0088068	100.1197861	Yes
0.77	241	97.85507271	93.95173154	Yes
0.67	237	102.1690953	108.0909266	Yes
0.45	224	123.9395237	108.3289532	Yes
0.19	156	117.2251419	96.56041581	Yes
0.31	94	85.14117969	87.17200369	Yes
0.22	148	126.5580932	98.99226235	Yes
0.46	198	111.5462638	111.0255478	Yes
0.48	218	133.8825273	118.5521627	Yes
0.52	201	113.552891	109.1142983	Yes
0.31	142	135.9472185	100.7538857	Yes
0.98	81	86.23283032	88.34451411	Yes
0.57	117	94.81459743	106.0647705	Yes
0.39	214	127.4217062	118.2042928	Yes
0.37	214	127.4217062	115.0398083	Yes

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05/06/2018 2142	0.19	133
05/06/2018 2143	0.46	112
05/06/2018 2144	0.54	77
05/06/2018 2145	0.49	105
05/06/2018 2146	0.47	149
05/06/2018 2147	0.54	149
05/06/2018 2148	0.52	136
05/06/2018 2149	0.3	150
05/06/2018 2150	0.31	137
05/06/2018 2151	0.14	195
05/06/2018 2152	0.2	136
05/06/2018 2153	0.17	110
05/06/2018 2154	0.38	143
05/06/2018 2155	0.4	138
05/06/2018 2156	0.37	108
05/06/2018 2157	0.18	134
05/06/2018 2158	0.29	133
05/06/2018 2159	0.55	136
05/06/2018 2200	0.49	136
05/06/2018 2201	0.34	133
05/06/2018 2202	0.48	83
05/06/2018 2203	0.52	102
05/06/2018 2204	0.49	119
05/06/2018 2205	0.63	124
05/06/2018 2206	0.36	133
05/06/2018 2207	0.34	138
05/06/2018 2208	0.46	122
05/06/2018 2209	0.34	128
05/06/2018 2210	0.29	95
05/06/2018 2211	0.33	60
05/06/2018 2212	0.44	56
05/06/2018 2213	0.42	61
05/06/2018 2214	0.35	106
05/06/2018 2215	0.46	113
05/06/2018 2216	0.47	113
05/06/2018 2217	0.33	134
05/06/2018 2218	0.4	112
05/06/2018 2219	0.36	95
05/06/2018 2220	0.34	77
05/06/2018 2221	0.39	66
05/06/2018 2222	0.46	73
05/06/2018 2223	0.52	95
05/06/2018 2224	0.63	111
05/06/2018 2225	0.57	116
05/06/2018 2226	0.51	121
05/06/2018 2227	0.3	132
05/06/2018 2228	0.23	148
05/06/2018 2229	0.32	139
05/06/2018 2230	0.27	142
05/06/2018 2231	0.12	119
05/06/2018 2232	0.23	23

114.9221559	0.18	153	120.2854831
91.23194196	0.43	121	98.44850363
87.48914311	0.77	80	86.50406376
87.71787417	0.75	109	89.52782709
125.1746702	0.7	146	129.5393443
125.1746702	0.73	140	130.3484252
120.8425364	0.72	128	106.8545992
123.8584854	0.48	142	135.9472185
123.0310667	0.39	133	114.9221559
109.9053365	0.23	176	106.8593266
120.8425364	0.27	136	120.8425364
90.06136289	0.24	122	99.47816911
134.6016588	0.41	142	135.9472185
125.339214	0.46	132	113.1426301
89.02753448	0.61	112	91.23194196
116.7946988	0.4	126	104.1491055
114.9221559	0.48	131	111.4508059
120.8425364	0.63	138	125.339214
120.8425364	0.56	138	125.339214
114.9221559	0.47	133	114.9221559
85.77340163	0.66	97	85.51643758
86.68032775	0.66	108	89.02753448
96.53854203	0.61	116	94.01796333
101.6980753	0.64	120	97.46932117
114.9221559	0.46	126	104.1491055
125.339214	0.36	135	118.7660514
99.47816911	0.43	125	102.8933246
106.8545992	0.39	124	101.6980753
85.23993905	0.46	99	85.89973191
98.8541902	0.53	68	92.13711712
103.3882091	0.67	62	96.90517216
97.85507271	0.65	64	95.14520065
88.12331788	0.6	104	87.34262773
91.87106265	0.74	112	91.23194196
91.87106265	0.73	117	94.81459743
116.7946988	0.52	134	116.7946988
91.23194196	0.55	121	98.44850363
85.23993905	0.49	109	89.52782709
87.48914311	0.41	90	85.00634405
93.55997238	0.43	74	88.74295651
89.22371868	0.67	81	86.23283032
85.23993905	0.74	103	86.99696537
90.62906797	0.84	118	95.6542332
94.01796333	0.71	122	99.47816911
98.44850363	0.58	128	106.8545992
113.1426301	0.46	137	123.0310667
126.5580932	0.4	147	128.0118665
127.7752878	0.52	144	132.8301761
135.9472185	0.48	149	125.1746702
96.53854203	0.19	133	114.9221559
115.1090373	0.2	33	125.9964615

0.3	179	106.5468955
0.48	138	125.339214
0.76	87	85.17754251
0.76	107	88.55962841
0.68	142	135.9472185
0.66	139	127.7752878
0.72	131	111.4508059
0.52	141	133.0686952
0.52	143	134.6016588
0.23	168	109.1709163
0.35	159	114.6230401
0.32	162	112.4354354
0.6	157	116.3092178
0.62	141	133.0686952
0.8	128	106.8545992
0.61	142	135.9472185
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0.75	143	134.6016588
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0.7	114	92.54759094
0.79	116	94.01796333
0.74	123	100.5605561
0.75	128	106.8545992
0.59	135	118.7660514
0.39	153	120.2854831
0.52	132	113.1426301
0.51	127	105.4684416
0.51	109	89.52782709
0.5	79	86.80353345
0.63	69	91.48317754
0.62	71	90.28429032
0.63	98	85.69460252
0.72	107	88.55962841
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0.62	121	98.44850363
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0.46	100	86.13214534
0.5	89	85.03742836
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0.74	103	86.99696537
0.86	112	91.23194196
0.82	117	94.81459743
0.74	124	101.6980753
0.56	131	111.4508059
0.53	141	133.0686952
0.61	139	127.7752878
0.56	145	131.1441452
0.3	145	131.1441452
0.16	79	86.80353345

0.29	201	113.552891	113.8268564	Yes
0.4	156	117.2251419	108.0612004	Yes
0.83	98	85.69460252	86.21633798	Yes
0.96	107	88.55962841	88.59123952	Yes
0.94	133	114.9221559	126.3958472	Yes
0.93	129	108.3111103	122.9023733	Yes
1.1	130	109.841798	112.2474349	Yes
0.82	142	135.9472185	132.2054044	Yes
0.59	162	112.4354354	121.2475792	Yes
0.4	175	107.0291984	108.2411944	Yes
0.51	183	106.5858661	115.7234948	Yes
0.43	178	106.6183597	102.1483318	Yes
0.53	173	107.4690268	123.5817805	Yes
0.67	156	117.2251419	122.1939203	Yes
0.77	136	120.8425364	101.989153	Yes
0.69	145	131.1441452	122.008792	Yes
0.67	147	128.0118665	121.8633809	Yes
0.85	142	135.9472185	128.799416	Yes
0.73	149	125.1746702	126.4895198	Yes
0.58	163	111.7920711	118.6166397	Yes
0.54	127	105.4684416	92.32646795	Yes
0.64	126	104.1491055	93.46873277	Yes
0.52	139	127.7752878	104.7230873	Yes
0.5	148	126.5580932	108.1450222	Yes
0.39	161	113.1209049	112.7395544	Yes
0.31	187	107.1470659	117.8844536	Yes
0.34	149	125.1746702	110.1721985	Yes
0.41	142	135.9472185	112.4920837	Yes
0.4	133	114.9221559	93.89741349	Yes
0.69	90	85.00634405	90.70029621	Yes
0.77	80	86.50406376	94.57015563	Yes
0.82	84	85.58448645	92.21726253	Yes
0.82	108	89.02753448	87.54702065	Yes
0.86	116	94.01796333	91.42014909	Yes
0.92	118	95.6542332	93.39295881	Yes
0.93	125	102.8933246	109.5451994	Yes
0.88	131	111.4508059	99.89493879	Yes
0.77	131	111.4508059	95.46820132	Yes
0.75	113	91.87106265	87.62467379	Yes
0.74	100	86.13214534	88.36812565	Yes
0.82	94	85.14117969	86.4438178	Yes
0.94	104	87.34262773	86.64412438	Yes
1.14	107	88.55962841	91.51871788	Yes
1.02	111	90.62906797	94.73494946	Yes
0.98	119	96.53854203	100.8849301	Yes
0.95	128	106.8545992	113.6197755	Yes
0.93	135	118.7660514	126.6011766	Yes
0.79	150	123.8584854	128.0598092	Yes
0.7	160	113.8496762	126.5289275	Yes
0.59	156	117.2251419	114.9574963	Yes
0.36	139	127.7752878	113.92108	Yes

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05/06/2018 2233	0.29	33
05/06/2018 2234	0.41	28
05/06/2018 2235	0.44	26
05/06/2018 2236	0.34	18
05/06/2018 2237	0.28	18
05/06/2018 2238	0.18	26
05/06/2018 2239	0.15	48
05/06/2018 2240	0.17	119
05/06/2018 2241	0.18	169
05/06/2018 2242	0.25	183
05/06/2018 2243	0.28	212
05/06/2018 2244	0.42	214
05/06/2018 2245	0.54	222
05/06/2018 2246	0.51	229
05/06/2018 2247	0.58	233
05/06/2018 2248	0.67	230
05/06/2018 2249	0.72	244
05/06/2018 2250	0.63	259
05/06/2018 2251	0.66	262
05/06/2018 2252	0.67	268
05/06/2018 2253	0.65	280
05/06/2018 2254	0.49	265
05/06/2018 2255	0.58	263
05/06/2018 2256	0.76	262
05/06/2018 2257	0.76	252
05/06/2018 2258	0.76	239
05/06/2018 2259	0.72	233
05/06/2018 2300	0.64	233
05/06/2018 2301	0.7	218
05/06/2018 2302	0.84	196
05/06/2018 2303	0.87	186
05/06/2018 2304	0.69	176
05/06/2018 2305	0.99	178
05/06/2018 2306	1.12	193
05/06/2018 2307	0.91	200
05/06/2018 2308	0.89	212
05/06/2018 2309	0.93	219
05/06/2018 2310	0.93	225
05/06/2018 2311	1.06	219
05/06/2018 2312	1.09	219
05/06/2018 2313	1.05	228
05/06/2018 2314	0.72	231
05/06/2018 2315	0.99	228
05/06/2018 2316	0.92	236
05/06/2018 2317	0.69	255
05/06/2018 2318	0.65	252
05/06/2018 2319	0.72	249
05/06/2018 2320	0.78	238
05/06/2018 2321	0.93	217
05/06/2018 2322	1.08	213
05/06/2018 2323	0.87	206

125.9964615	0.3	37	132.1457533
119.8491275	0.53	33	125.9964615
117.7989776	0.58	29	120.9571144
111.5462638	0.5	22	114.3082567
111.5462638	0.44	30	122.1233259
117.7989776	0.3	41	131.4182795
115.6596978	0.31	72	89.73720197
96.53854203	0.32	120	97.46932117
108.7597213	0.25	156	117.2251419
106.5858661	0.3	177	106.7224503
124.6402942	0.39	210	122.1233259
127.4217062	0.54	224	123.9395237
128.7875533	0.66	234	106.0146945
113.8436287	0.67	239	99.90466633
107.428554	0.83	242	96.90517216
112.1173332	0.9	240	98.8541902
95.14520065	0.98	251	90.28429032
86.80353345	0.94	260	86.50406376
85.98940381	0.99	263	85.77340163
85.0944655	1.02	267	85.17754251
86.13214534	0.99	275	85.23993905
85.42236491	0.84	266	85.28678647
85.77340163	0.92	262	85.98940381
85.98940381	1.04	262	85.98940381
89.73720197	1.05	256	87.87639178
99.90466633	1.03	246	93.55997238
107.428554	1.02	240	98.8541902
107.428554	0.94	240	98.8541902
133.8825273	1.02	229	113.8436287
110.4133336	1.14	205	116.8527728
106.9572746	1.11	190	107.9185115
106.8593266	0.78	179	106.5468955
106.6183597	1.04	183	106.5858661
109.0020801	1.31	198	111.5462638
112.84159	1.12	207	118.7971133
124.6402942	0.99	222	128.7875533
135.7074499	0.98	228	115.6596978
121.7040946	1.08	234	106.0146945
135.7074499	1.26	230	112.1173332
135.7074499	1.32	229	113.8436287
115.6596978	1.24	235	104.6690361
110.4757592	1.01	235	104.6690361
115.6596978	1.18	234	106.0146945
103.3882091	1.15	240	98.8541902
88.29409862	1	253	89.22371868
89.73720197	0.94	252	89.73720197
91.48317754	1.04	250	90.86593874
101.0088068	1.09	241	97.85507271
132.1457533	1.25	221	131.4182795
125.9964615	1.37	219	135.7074499
117.7989776	1.18	212	124.6402942

0.21	63	96.00249824
0.35	45	121.7040946
0.47	44	123.9395237
0.42	44	123.9395237
0.3	47	117.5710411
0.28	57	102.1690953
0.26	82	85.98940381
0.24	134	116.7946988
0.25	188	107.3702961
0.37	203	115.1090373
0.52	225	121.7040946
0.78	236	103.3882091
1	241	97.85507271
0.88	248	92.13711712
1.05	246	93.55997238
1.16	243	96.00249824
1.2	255	88.29409862
1.12	264	85.58448645
1.23	268	85.0944655
1.24	272	85.02188384
1.21	279	85.89973191
1.04	272	85.02188384
1.1	269	85.03742836
1.24	269	85.03742836
1.26	262	85.98940381
1.21	251	90.28429032
1.16	245	94.33155878
1.1	247	92.82895317
1.2	234	106.0146945
1.17	210	122.1233259
1.35	196	110.4133336
1.16	183	106.5858661
1.44	191	108.2443537
1.48	202	114.3082567
1.31	214	127.4217062
1.38	227	117.5710411
1.39	231	110.4757592
1.44	235	104.6690361
1.62	231	110.4757592
1.62	230	112.1173332
1.48	236	103.3882091
0.95	235	104.6690361
1.31	235	104.6690361
1.33	241	97.85507271
1.08	254	88.74295651
1.04	254	88.74295651
1.18	251	90.28429032
1.17	242	96.90517216
1.37	222	128.7875533
1.5	221	131.4182795
1.24	211	123.350184

0.31	137	123.0310667	119.2939449	Yes
0.25	82	85.98940381	113.3847719	Yes
0.32	62	96.90517216	114.900197	Yes
0.33	63	96.00249824	111.4491356	Yes
0.22	75	88.29409862	109.8836824	Yes
0.19	87	85.17754251	109.1409737	Yes
0.12	118	95.6542332	96.7601342	Yes
0.31	198	111.5462638	105.5872064	Yes
0.5	221	131.4182795	116.1933597	Yes
0.66	223	126.2978003	113.6787885	Yes
0.9	232	108.9142596	119.3454936	Yes
1.06	240	98.8541902	113.4009073	Yes
1.21	243	96.00249824	107.1649547	Yes
1.2	246	93.55997238	99.86134614	Yes
1.31	241	97.85507271	98.9371928	Yes
1.39	242	96.90517216	100.9697985	Yes
1.48	250	90.86593874	91.14738208	Yes
1.39	256	87.87639178	86.69211886	Yes
1.56	261	86.23283032	85.77252532	Yes
1.64	263	85.77340163	85.26682337	Yes
1.6	272	85.02188384	85.57342504	Yes
1.58	267	85.17754251	85.22714443	Yes
1.53	265	85.42236491	85.55564968	Yes
1.61	263	85.77340163	85.69740941	Yes
1.62	256	87.87639178	87.86984734	Yes
1.53	247	92.82895317	94.14447055	Yes
1.52	242	96.90517216	99.37986877	Yes
1.45	242	96.90517216	99.00421737	Yes
1.61	231	110.4757592	116.0541524	Yes
1.61	215	128.9192832	119.5771789	Yes
1.72	203	115.1090373	110.0995393	Yes
1.39	188	107.3702961	106.8405961	Yes
1.65	198	111.5462638	108.2487108	Yes
1.73	207	118.7971133	113.4134285	Yes
1.61	216	130.4927028	122.3882781	Yes
1.58	227	117.5710411	122.1424824	Yes
1.62	230	112.1173332	118.49006	Yes
1.72	232	108.9142596	110.3255212	Yes
1.88	230	112.1173332	117.6044689	Yes
1.83	226	119.5836563	120.313017	Yes
1.73	229	113.8436287	109.3901429	Yes
1.31	226	119.5836563	109.8493719	Yes
1.77	228	115.6596978	110.5007816	Yes
1.78	231	110.4757592	102.6433078	Yes
1.47	240	98.8541902	91.278741	Yes
1.38	241	97.85507271	91.51810829	Yes
1.49	238	101.0088068	93.41055335	Yes
1.47	230	112.1173332	101.9715962	Yes
1.84	219	135.7074499	132.014759	Yes
1.87	217	132.1457533	131.316986	Yes
1.68	209	120.9571144	121.6866426	Yes

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05/06/2018 2325	1.05	210
05/06/2018 2326	0.97	204
05/06/2018 2327	0.95	196
05/06/2018 2328	0.82	201
05/06/2018 2329	0.7	206
05/06/2018 2330	0.53	217
05/06/2018 2331	0.58	224
05/06/2018 2332	0.54	227
05/06/2018 2333	0.65	216
05/06/2018 2334	0.66	210
05/06/2018 2335	0.6	213
05/06/2018 2336	0.62	215
05/06/2018 2337	0.71	213
05/06/2018 2338	0.76	211
05/06/2018 2339	0.65	213
05/06/2018 2340	0.53	223
05/06/2018 2341	0.49	212
05/06/2018 2342	0.62	193
05/06/2018 2343	0.57	191
05/06/2018 2344	0.64	198
05/06/2018 2345	0.69	204
05/06/2018 2346	0.8	195
05/06/2018 2347	0.7	199
05/06/2018 2348	0.7	201
05/06/2018 2349	0.66	208
05/06/2018 2350	0.68	206
05/06/2018 2351	0.69	204
05/06/2018 2352	0.71	205
05/06/2018 2353	0.68	209
05/06/2018 2354	0.61	212
05/06/2018 2355	0.61	209
05/06/2018 2356	0.63	208
05/06/2018 2357	0.62	214
05/06/2018 2358	0.59	215
05/06/2018 2359	0.58	216
05/07/2018 0000	0.61	216
05/07/2018 0001	0.62	218
05/07/2018 0002	0.63	217
05/07/2018 0003	0.65	216
05/07/2018 0004	0.66	217
05/07/2018 0005	0.61	216
05/07/2018 0006	0.57	217
05/07/2018 0007	0.6	211
05/07/2018 0008	0.66	195
05/07/2018 0009	0.65	193
05/07/2018 0010	0.57	195
05/07/2018 0011	0.55	190
05/07/2018 0012	0.58	178
05/07/2018 0013	0.52	179
05/07/2018 0014	0.39	203

124.6402942	1.26	217	132.1457533
122.1233259	1.33	216	130.4927028
115.9566875	1.27	209	120.9571144
110.4133336	1.27	201	113.552891
113.552891	1.15	203	115.1090373
117.7989776	1.01	206	117.7989776
132.1457533	0.82	212	124.6402942
123.9395237	0.86	217	132.1457533
117.5710411	0.79	218	133.8825273
130.4927028	0.92	211	123.350184
122.1233259	0.95	205	116.8527728
125.9964615	0.9	208	119.8491275
128.9192832	0.95	212	124.6402942
125.9964615	1.02	208	119.8491275
123.350184	1.08	207	118.7971133
125.9964615	0.94	206	117.7989776
126.2978003	0.73	210	122.1233259
124.6402942	0.66	200	112.84159
109.0020801	0.88	190	107.9185115
108.2443537	0.8	189	107.6273112
111.5462638	0.93	193	109.0020801
115.9566875	0.97	196	110.4133336
109.9053365	1.11	196	110.4133336
112.173101	1.03	199	112.173101
113.552891	1.04	201	113.552891
119.8491275	0.96	201	113.552891
117.7989776	0.96	198	111.5462638
115.9566875	1	198	111.5462638
116.8527728	1	197	110.960005
120.9571144	0.94	200	112.84159
124.6402942	0.84	201	113.552891
120.9571144	0.8	200	112.84159
119.8491275	0.84	200	112.84159
127.4217062	0.79	204	115.9566875
128.9192832	0.7	208	119.8491275
130.4927028	0.68	210	122.1233259
130.4927028	0.71	211	123.350184
133.8825273	0.76	211	123.350184
132.1457533	0.78	211	123.350184
130.4927028	0.84	208	119.8491275
132.1457533	0.87	208	119.8491275
130.4927028	0.85	207	118.7971133
132.1457533	0.81	207	118.7971133
123.350184	0.95	207	118.7971133
109.9053365	1.05	200	112.84159
109.0020801	1.04	199	112.173101
109.9053365	0.94	199	112.173101
107.9185115	0.88	196	110.4133336
106.6183597	0.78	186	106.9572746
106.5468955	0.7	182	106.5274192
115.1090373	0.65	191	108.2443537

1.37	218	133.8825273
1.39	216	130.4927028
1.33	210	122.1233259
1.37	201	113.552891
1.21	204	115.9566875
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0.81	213	125.9964615
0.81	217	132.1457533
0.74	218	133.8825273
0.89	212	124.6402942
0.99	208	119.8491275
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0.94	213	125.9964615
1.06	211	123.350184
1.12	209	120.9571144
1.02	210	122.1233259
0.83	212	124.6402942
0.84	202	114.3082567
1.07	195	109.9053365
1.06	194	109.4351747
1.12	198	111.5462638
1.17	198	111.5462638
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1.08	202	114.3082567
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1.12	200	112.84159
1.07	202	114.3082567
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0.95	202	114.3082567
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0.98	206	117.7989776
0.96	207	118.7971133
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1.05	209	120.9571144
1.25	203	115.1090373
1.29	202	114.3082567
1.09	202	114.3082567
0.99	198	111.5462638
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0.95	186	106.9572746
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1.83	214	127.4217062	129.5225703	Yes
1.83	215	128.9192832	128.0070037	Yes
1.74	209	120.9571144	119.9985606	Yes
1.77	201	113.552891	112.7680017	Yes
1.6	202	114.3082567	114.7317181	Yes
1.43	202	114.3082567	117.4388348	Yes
1.09	205	116.8527728	124.9088205	Yes
1.1	207	118.7971133	126.7570359	Yes
0.98	209	120.9571144	126.5733025	Yes
1.15	204	115.9566875	123.6099671	Yes
1.39	204	115.9566875	118.6954784	Yes
1.38	206	117.7989776	122.0712152	Yes
1.42	208	119.8491275	124.8512916	Yes
1.55	208	119.8491275	122.2612251	Yes
1.65	209	120.9571144	121.0153815	Yes
1.44	208	119.8491275	121.4419731	Yes
1.13	205	116.8527728	122.4785483	Yes
1.28	202	114.3082567	116.5245994	Yes
1.57	200	112.84159	109.9168795	Yes
1.58	202	114.3082567	109.9037741	Yes
1.65	202	114.3082567	111.6007161	Yes
1.7	198	111.5462638	112.3656372	Yes
1.79	200	112.84159	111.176631	Yes
1.67	202	114.3082567	113.0518374	Yes
1.61	200	112.84159	113.5639072	Yes
1.43	199	112.173101	115.3829517	Yes
1.48	199	112.173101	113.9566498	Yes
1.52	197	110.960005	113.0039618	Yes
1.54	195	109.9053365	112.6399261	Yes
1.43	195	109.9053365	114.5030744	Yes
1.29	196	110.4133336	115.7286939	Yes
1.28	197	110.960005	114.7667415	Yes
1.26	198	111.5462638	114.6363095	Yes
1.2	199	112.173101	118.3376181	Yes
1.21	198	111.5462638	119.7779469	Yes
1.21	200	112.84159	121.6036833	Yes
1.22	202	114.3082567	122.8753319	Yes
1.25	204	115.9566875	124.796465	Yes
1.29	204	115.9566875	124.3622716	Yes
1.45	204	115.9566875	122.734703	Yes
1.56	206	117.7989776	123.6085382	Yes
1.6	206	117.7989776	122.6097444	Yes
1.56	206	117.7989776	123.023007	Yes
1.68	206	117.7989776	120.2258473	Yes
1.78	201	113.552891	112.8522137	Yes
1.75	199	112.173101	111.9141347	Yes
1.61	203	115.1090373	112.8739329	Yes
1.47	201	113.552891	110.85775	Yes
1.4	193	109.0020801	107.6240565	Yes
1.25	183	106.5858661	106.6543639	Yes
1.16	190	107.9185115	110.1767693	Yes

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05/07/2018 0015	0.36	195
05/07/2018 0016	0.4	200
05/07/2018 0017	0.38	205
05/07/2018 0018	0.28	216
05/07/2018 0019	0.22	225
05/07/2018 0020	0.23	208
05/07/2018 0021	0.34	176
05/07/2018 0022	0.4	165
05/07/2018 0023	0.37	154
05/07/2018 0024	0.37	133
05/07/2018 0025	0.46	85
05/07/2018 0026	0.57	48
05/07/2018 0027	0.63	56
05/07/2018 0028	0.72	60
05/07/2018 0029	0.71	84
05/07/2018 0030	0.68	84
05/07/2018 0031	0.79	65
05/07/2018 0032	0.9	73
05/07/2018 0033	1.03	88
05/07/2018 0034	0.92	100
05/07/2018 0035	1.1	107
05/07/2018 0036	1.12	101
05/07/2018 0037	1.06	97
05/07/2018 0038	0.91	108
05/07/2018 0039	0.92	123
05/07/2018 0040	0.97	127
05/07/2018 0041	0.91	116
05/07/2018 0042	0.71	116
05/07/2018 0043	0.6	110
05/07/2018 0044	0.51	115
05/07/2018 0045	0.47	108
05/07/2018 0046	0.48	101
05/07/2018 0047	0.75	92
05/07/2018 0048	0.75	84
05/07/2018 0049	0.72	90
05/07/2018 0050	0.7	98
05/07/2018 0051	0.65	107
05/07/2018 0052	0.57	111
05/07/2018 0053	0.65	115
05/07/2018 0054	0.7	121
05/07/2018 0055	0.74	121
05/07/2018 0056	0.59	119
05/07/2018 0057	0.69	130
05/07/2018 0058	0.68	135
05/07/2018 0059	0.84	125
05/07/2018 0100	0.78	91
05/07/2018 0101	0.75	84
05/07/2018 0102	0.46	129
05/07/2018 0103	0.5	140
05/07/2018 0104	0.68	130
05/07/2018 0105	0.92	124

109.9053365	0.61	189	107.6273112
112.84159	0.67	195	109.9053365
116.8527728	0.62	198	111.5462638
130.4927028	0.44	197	110.960005
121.7040946	0.33	199	112.173101
119.8491275	0.41	193	109.0020801
106.8593266	0.42	178	106.6183597
110.6273118	0.55	171	108.0446639
119.2113396	0.57	166	110.1039497
114.9221559	0.48	149	125.1746702
85.42236491	0.42	98	85.69460252
115.6596978	0.63	60	98.8541902
103.3882091	0.71	68	92.13711712
98.8541902	0.77	72	89.73720197
85.58448645	0.64	89	85.03742836
85.58448645	0.68	89	85.03742836
94.33155878	0.9	76	87.87639178
89.22371868	1.05	82	85.98940381
85.0944655	1.17	91	85.00116517
86.13214534	1.03	102	86.68032775
88.55962841	1.19	108	89.02753448
86.39220714	1.26	102	86.68032775
85.51643758	1.18	99	85.89973191
89.02753448	1.02	107	88.55962841
100.5605561	0.99	120	97.46932117
105.4684416	1.05	125	102.8933246
94.01796333	1.02	115	93.2627764
94.01796333	0.84	113	91.87106265
90.06136289	0.75	108	89.02753448
93.2627764	0.67	109	89.52782709
89.02753448	0.65	107	88.55962841
86.39220714	0.61	103	86.99696537
85.02188384	0.8	96	85.36496097
85.58448645	0.82	90	85.00634405
85.00634405	0.84	94	85.14117969
85.69460252	0.82	100	86.13214534
88.55962841	0.86	105	87.71787417
90.62906797	0.78	107	88.55962841
93.2627764	0.85	110	90.06136289
98.44850363	0.8	115	93.2627764
98.44850363	0.82	116	94.01796333
96.53854203	0.75	116	94.01796333
109.841798	0.78	124	101.6980753
118.7660514	0.74	127	105.4684416
102.8933246	0.87	124	101.6980753
85.00116517	0.88	98	85.69460252
85.58448645	0.92	88	85.0944655
108.3111103	0.62	122	99.47816911
130.3484252	0.54	133	114.9221559
109.841798	0.78	124	101.6980753
101.6980753	0.98	122	99.47816911

0.65	191	108.2443537
0.63	194	109.4351747
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0.51	193	109.0020801
0.42	193	109.0020801
0.44	192	108.6053518
0.61	181	106.5014599
0.66	178	106.6183597
0.62	172	107.7396648
0.55	157	116.3092178
0.49	117	94.81459743
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1.27	106	88.12331788
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1.47	103	86.99696537
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1.22	108	89.02753448
1.25	122	99.47816911
1.35	127	105.4684416
1.23	117	94.81459743
1.03	112	91.23194196
0.91	108	89.02753448
0.79	109	89.52782709
0.83	107	88.55962841
0.86	104	87.34262773
1.04	100	86.13214534
1.08	93	85.06853162
1.08	95	85.23993905
1.01	100	86.13214534
1.02	103	86.99696537
1	104	87.34262773
1.04	108	89.02753448
1.01	113	91.87106265
1.03	116	94.01796333
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0.96	122	99.47816911
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1.13	102	86.68032775
1.11	91	85.00116517
0.76	117	94.81459743
0.65	126	104.1491055
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1.2	122	99.47816911

0.97	184	106.6768898	108.1134728	Yes
0.93	185	106.8006295	109.7456827	Yes
0.96	188	107.3702961	111.3011269	Yes
0.72	183	106.5858661	114.2601635	Yes
0.59	183	106.5858661	112.3662855	Yes
0.61	186	106.9572746	111.1034585	Yes
0.72	178	106.6183597	106.6493765	Yes
0.71	175	107.0291984	108.0798834	Yes
0.66	172	107.7396648	111.1986547	Yes
0.65	161	113.1209049	117.3817372	Yes
0.51	133	114.9221559	95.21343019	Yes
0.78	74	88.74295651	99.20420423	Yes
1.05	76	87.87639178	93.56691418	Yes
0.94	93	85.06853162	90.19791025	Yes
0.91	99	85.89973191	85.38588264	Yes
0.98	103	86.99696537	85.67185295	Yes
1.28	83	85.77340163	88.62135399	Yes
1.48	85	85.42236491	86.55499346	Yes
1.62	96	85.36496097	85.13228082	Yes
1.56	106	88.12331788	87.26477721	Yes
1.74	112	91.23194196	90.34167395	Yes
1.72	103	86.99696537	86.76661641	Yes
1.59	101	86.39220714	85.92702713	Yes
1.53	109	89.52782709	89.03563112	Yes
1.53	119	96.53854203	98.5116471	Yes
1.67	124	101.6980753	103.8820708	Yes
1.51	118	95.6542332	94.43739259	Yes
1.32	116	94.01796333	92.78473282	Yes
1.2	111	90.62906797	89.68637496	Yes
1.09	111	90.62906797	90.73687464	Yes
1.11	110	90.06136289	89.05203855	Yes
1.14	108	89.02753448	87.43983368	Yes
1.29	101	86.39220714	85.72779932	Yes
1.28	95	85.23993905	85.22482529	Yes
1.31	98	85.69460252	85.27051633	Yes
1.23	102	86.68032775	86.15980524	Yes
1.28	106	88.12331788	87.84944646	Yes
1.31	105	87.71787417	88.56229957	Yes
1.37	108	89.02753448	90.34480206	Yes
1.3	112	91.23194196	93.70357116	Yes
1.33	114	92.54759094	94.75800531	Yes
1.22	117	94.81459743	95.04642506	Yes
1.17	120	97.46932117	102.1218409	Yes
1.24	122	99.47816911	106.6514967	Yes
1.26	124	101.6980753	102.6096452	Yes
1.33	101	86.39220714	85.94207565	Yes
1.35	95	85.23993905	85.23001404	Yes
1.05	114	92.54759094	98.78786694	Yes
0.94	121	98.44850363	111.9670476	Yes
1.2	117	94.81459743	101.45816	Yes
1.38	119	96.53854203	99.2982389	Yes

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05/07/2018 0106	0.79	128
05/07/2018 0107	0.75	130
05/07/2018 0108	0.66	138
05/07/2018 0109	0.68	123
05/07/2018 0110	0.61	118
05/07/2018 0111	0.39	116
05/07/2018 0112	0.41	134
05/07/2018 0113	0.76	105
05/07/2018 0114	0.58	101
05/07/2018 0115	0.53	96
05/07/2018 0116	0.3	103
05/07/2018 0117	0.26	118
05/07/2018 0118	0.31	70
05/07/2018 0119	0.37	38
05/07/2018 0120	0.52	355
05/07/2018 0121	0.67	353
05/07/2018 0122	0.61	24
05/07/2018 0123	0.47	9
05/07/2018 0124	0.61	353
05/07/2018 0125	0.85	340
05/07/2018 0126	0.9	344
05/07/2018 0127	0.58	356
05/07/2018 0128	0.5	27
05/07/2018 0129	0.54	23
05/07/2018 0130	0.61	18
05/07/2018 0131	0.43	17
05/07/2018 0132	0.35	26
05/07/2018 0133	0.38	35
05/07/2018 0134	0.36	33
05/07/2018 0135	0.5	28
05/07/2018 0136	0.62	17
05/07/2018 0137	0.67	21
05/07/2018 0138	0.5	19
05/07/2018 0139	0.28	8
05/07/2018 0140	0.3	15
05/07/2018 0141	0.26	47
05/07/2018 0142	0.27	94
05/07/2018 0143	0.27	27
05/07/2018 0144	0.46	345
05/07/2018 0145	0.42	354
05/07/2018 0146	0.46	349
05/07/2018 0147	0.4	330
05/07/2018 0148	0.42	334
05/07/2018 0149	0.25	354
05/07/2018 0150	0.2	343
05/07/2018 0151	0.34	315
05/07/2018 0152	0.39	312
05/07/2018 0153	0.35	335
05/07/2018 0154	0.32	25
05/07/2018 0155	0.3	56
05/07/2018 0156	0.39	56

106.8545992	0.93	122	99.47816911
109.841798	0.98	123	100.5605561
125.339214	0.87	130	109.841798
100.5605561	0.83	119	96.53854203
95.6542332	0.82	114	92.54759094
94.01796333	0.57	113	91.87106265
116.7946988	0.47	125	102.8933246
87.71787417	0.81	106	88.12331788
86.39220714	0.76	103	86.99696537
85.36496097	0.71	100	86.13214534
86.99696537	0.48	102	86.68032775
95.6542332	0.41	112	91.23194196
90.86593874	0.41	84	85.58448645
133.8825273	0.38	58	101.0088068
107.0291984	0.53	359	106.5468955
107.4690268	0.69	356	106.8593266
115.9566875	0.69	30	122.1233259
107.6273112	0.68	16	110.4133336
107.4690268	1.01	353	107.4690268
113.8496762	1.18	341	113.1209049
111.1897043	1.2	343	111.7920711
106.8593266	0.88	357	106.7224503
118.7971133	0.72	28	119.8491275
115.1090373	0.74	26	117.7989776
111.5462638	0.87	23	115.1090373
110.960005	0.68	22	114.3082567
117.7989776	0.52	31	123.350184
128.9192832	0.57	42	128.7875533
125.9964615	0.56	38	133.8825273
119.8491275	0.71	33	125.9964615
110.960005	0.81	23	115.1090373
113.552891	0.84	25	116.8527728
112.173101	0.64	23	115.1090373
107.3702961	0.51	13	109.0020801
109.9053365	0.5	21	113.552891
117.5710411	0.47	49	113.8436287
85.14117969	0.41	86	85.28678647
118.7971133	0.3	39	135.7074499
110.6273118	0.57	347	109.6187499
107.2323271	0.67	0	106.5079487
108.7597213	0.7	353	107.4690268
123.8584854	0.65	334	119.2113396
119.2113396	0.69	336	117.2251419
107.2323271	0.56	354	107.2323271
111.7920711	0.47	346	110.1039497
118.7660514	0.59	326	129.5393443
113.1426301	0.64	320	130.3484252
118.1918942	0.63	337	116.3092178
116.8527728	0.56	18	111.5462638
103.3882091	0.47	46	119.5836563
103.3882091	0.61	52	108.9142596

1.06	121	98.44850363
1.08	122	99.47816911
0.94	126	104.1491055
0.95	118	95.6542332
1.02	117	94.81459743
0.78	116	94.01796333
0.65	121	98.44850363
0.98	108	89.02753448
0.96	107	88.55962841
0.95	106	88.12331788
0.72	105	87.71787417
0.62	109	89.52782709
0.6	89	85.03742836
0.48	70	90.86593874
0.48	9	107.6273112
0.67	7	107.1470659
0.68	40	134.200453
0.54	25	116.8527728
0.63	2	106.5274192
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0.77	2	106.5274192
0.69	32	124.6402942
0.72	33	125.9964615
0.86	31	123.350184
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0.59	36	130.4927028
0.66	46	119.5836563
0.67	43	126.2978003
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0.9	30	122.1233259
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0.35	4	106.6768898
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0.55	6	106.9572746
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0.61	344	111.1897043
0.43	2	106.5274192
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0.63	329	125.1746702
0.68	322	136.2616967
0.61	341	113.1209049
0.55	20	112.84159
0.48	38	133.8825273
0.62	46	119.5836563

1.36	121	98.44850363	100.8074439	Yes
1.39	121	98.44850363	102.0822567	Yes
1.26	126	104.1491055	110.8698058	Yes
1.26	122	99.47816911	98.05787511	Yes
1.29	120	97.46932117	95.12143569	Yes
1.02	119	96.53854203	94.11138283	Yes
0.88	122	99.47816911	104.403674	Yes
1.2	112	91.23194196	89.02516712	Yes
1.18	112	91.23194196	88.29518572	Yes
1.16	110	90.06136289	87.42044677	Yes
1.04	111	90.62906797	88.00605881	Yes
0.9	112	91.23194196	91.91148605	Yes
0.81	94	85.14117969	86.65725831	Yes
0.67	76	87.87639178	103.4084162	Yes
0.61	14	109.4351747	107.659645	Yes
0.79	13	109.0020801	107.6193748	Yes
0.85	43	126.2978003	124.6445667	Yes
0.67	28	119.8491275	113.6856363	Yes
0.99	11	108.2443537	107.4274566	Yes
1.18	355	107.0291984	110.7926739	Yes
1.33	351	108.0446639	110.2825972	Yes
1.19	4	106.6768898	106.6965215	Yes
1.09	31	123.350184	121.6591797	Yes
1.15	33	125.9964615	121.2252345	Yes
1.23	31	123.350184	118.3389173	Yes
1.16	35	128.9192832	119.3844322	Yes
1.03	38	133.8825273	126.3810979	Yes
1.19	42	128.7875533	126.5195115	Yes
1.13	39	135.7074499	130.4710597	Yes
1.22	35	128.9192832	127.1618499	Yes
1.27	28	119.8491275	117.0103739	Yes
1.27	29	120.9571144	119.0007681	Yes
1.02	26	117.7989776	116.5095576	Yes
0.77	25	116.8527728	112.7560317	Yes
0.88	33	125.9964615	118.2012182	Yes
0.98	46	119.5836563	115.3685213	Yes
0.74	60	98.8541902	89.75483958	Yes
0.66	47	117.5710411	124.003782	Yes
0.7	20	112.84159	109.9411354	Yes
0.98	20	112.84159	109.3854677	Yes
0.99	15	109.9053365	108.2728398	Yes
0.81	358	106.6183597	115.2194723	Yes
0.87	357	106.7224503	113.587159	Yes
0.87	10	107.9185115	107.2276462	Yes
0.84	346	110.1039497	110.7974187	Yes
1.05	336	117.2251419	122.6763019	Yes
1.03	329	125.1746702	126.2318556	Yes
1.02	351	108.0446639	113.9166702	Yes
1.06	18	111.5462638	113.1967226	Yes
0.9	32	124.6402942	120.3736717	Yes
0.98	38	133.8825273	116.4421631	Yes

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05/07/2018 0158	0.46	41
05/07/2018 0159	0.46	50
05/07/2018 0200	0.6	54
05/07/2018 0201	0.56	49
05/07/2018 0202	0.6	51
05/07/2018 0203	0.6	50
05/07/2018 0204	0.47	54
05/07/2018 0205	0.59	60
05/07/2018 0206	0.64	64
05/07/2018 0207	0.67	72
05/07/2018 0208	0.79	85
05/07/2018 0209	0.88	75
05/07/2018 0210	0.99	79
05/07/2018 0211	1.27	93
05/07/2018 0212	1.35	97
05/07/2018 0213	1.45	101
05/07/2018 0214	1.27	96
05/07/2018 0215	1.28	101
05/07/2018 0216	1.24	108
05/07/2018 0217	1.17	106
05/07/2018 0218	1.1	109
05/07/2018 0219	1.35	112
05/07/2018 0220	1.22	113
05/07/2018 0221	1.09	118
05/07/2018 0222	1.09	108
05/07/2018 0223	1.24	107
05/07/2018 0224	1.42	117
05/07/2018 0225	1.41	124
05/07/2018 0226	1.3	121
05/07/2018 0227	1.31	122
05/07/2018 0228	1.32	123
05/07/2018 0229	1.39	121
05/07/2018 0230	1.38	121
05/07/2018 0231	1.27	126
05/07/2018 0232	1.32	130
05/07/2018 0233	1.29	132
05/07/2018 0234	1.31	136
05/07/2018 0235	1.12	144
05/07/2018 0236	1.04	144
05/07/2018 0237	1.01	145
05/07/2018 0238	1.11	143
05/07/2018 0239	1.06	148
05/07/2018 0240	1.1	145
05/07/2018 0241	1.12	145
05/07/2018 0242	1.18	142
05/07/2018 0243	1.23	138
05/07/2018 0244	1.25	138
05/07/2018 0245	1.39	142
05/07/2018 0246	1.38	149
05/07/2018 0247	1.55	150

115.6596978	0.72	45	121.7040946
131.4182795	0.76	40	134.200453
112.1173332	0.73	50	112.1173332
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113.8436287	0.86	51	110.4757592
110.4757592	0.85	54	106.0146945
112.1173332	0.86	54	106.0146945
106.0146945	0.75	58	101.0088068
98.8541902	0.82	67	92.82895317
95.14520065	0.96	69	91.48317754
89.73720197	0.93	78	87.1317172
85.42236491	1.06	87	85.17754251
88.29409862	1.16	81	86.23283032
86.80353345	1.3	85	85.42236491
85.06853162	1.5	95	85.23993905
85.51643758	1.53	99	85.89973191
86.39220714	1.51	100	86.13214534
85.36496097	1.55	98	85.69460252
86.39220714	1.37	102	86.68032775
89.02753448	1.43	107	88.55962841
88.12331788	1.34	106	88.12331788
89.52782709	1.25	110	90.06136289
91.23194196	1.45	112	91.23194196
91.87106265	1.28	111	90.62906797
95.6542332	1.27	115	93.2627764
89.02753448	1.31	106	88.12331788
88.55962841	1.38	106	88.12331788
94.81459743	1.55	114	92.54759094
101.6980753	1.59	121	98.44850363
98.44850363	1.5	117	94.81459743
99.47816911	1.44	119	96.53854203
100.5605561	1.41	120	97.46932117
98.44850363	1.46	119	96.53854203
98.44850363	1.41	118	95.6542332
104.1491055	1.43	124	101.6980753
109.841798	1.4	129	108.3111103
113.1426301	1.35	131	111.4508059
120.8425364	1.37	136	120.8425364
132.8301761	1.14	143	134.6016588
132.8301761	1.12	141	133.0686952
131.1441452	1.09	141	133.0686952
134.6016588	1.12	141	133.0686952
126.5580932	1.14	145	131.1441452
131.1441452	1.15	141	133.0686952
131.1441452	1.3	142	135.9472185
135.9472185	1.31	140	130.3484252
125.339214	1.39	136	120.8425364
125.339214	1.35	136	120.8425364
135.9472185	1.53	142	135.9472185
125.1746702	1.6	148	126.5580932
123.8584854	1.76	150	123.8584854

0.72	42	128.7875533
0.76	45	121.7040946
0.72	52	108.9142596
0.91	57	102.1690953
0.85	54	106.0146945
0.83	56	103.3882091
0.87	57	102.1690953
0.84	62	96.90517216
0.96	68	92.13711712
1.07	72	89.73720197
0.96	78	87.1317172
1.2	84	85.58448645
1.33	82	85.98940381
1.38	86	85.28678647
1.68	94	85.14117969
1.82	98	85.69460252
1.79	100	86.13214534
1.67	99	85.89973191
1.62	104	87.34262773
1.64	108	89.02753448
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1.46	112	91.23194196
1.64	115	93.2627764
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1.64	106	88.12331788
1.72	116	94.01796333
1.78	122	99.47816911
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1.63	123	100.5605561
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1.64	127	105.4684416
1.67	131	111.4508059
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1.62	136	120.8425364
1.42	142	135.9472185
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1.42	141	133.0686952
1.38	144	132.8301761
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1.46	143	134.6016588
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1.57	138	125.339214
1.56	137	123.0310667
1.73	142	135.9472185
1.75	147	128.0118665
1.88	149	125.1746702

1.13	41	131.4182795	124.3924063	Yes
1.24	42	128.7875533	129.0275951	Yes
1.15	46	119.5836563	113.1831456	Yes
1.28	51	110.4757592	105.8321463	Yes
1.22	50	112.1173332	110.6128539	Yes
1.19	52	108.9142596	107.1982306	Yes
1.3	53	107.428554	106.9324193	Yes
1.24	57	102.1690953	101.5244422	Yes
1.28	61	97.85507271	95.4188333	Yes
1.38	66	93.55997238	92.48138814	Yes
1.28	73	89.22371868	88.30608876	Yes
1.52	79	86.80353345	85.74698183	Yes
1.68	79	86.80353345	86.82996655	Yes
1.72	84	85.58448645	85.77429282	Yes
2.02	92	85.02188384	85.11788355	Yes
2.18	96	85.36496097	85.61893324	Yes
2.12	99	85.89973191	86.13905744	Yes
2.04	99	85.89973191	85.71475683	Yes
1.89	103	86.99696537	86.853032	Yes
1.97	108	89.02753448	88.91055796	Yes
1.88	108	89.02753448	88.57542618	Yes
1.85	110	90.06136289	90.22062371	Yes
1.95	112	91.23194196	91.73965057	Yes
1.83	111	90.62906797	90.93956664	Yes
1.65	114	92.54759094	93.3339158	Yes
1.81	109	89.52782709	88.80957697	Yes
1.95	107	88.55962841	88.34147314	Yes
2.02	115	93.2627764	93.66073203	Yes
2.07	121	98.44850363	99.51831293	Yes
1.95	120	97.46932117	96.81774107	Yes
1.94	122	99.47816911	98.74326234	Yes
1.92	122	99.47816911	99.51715062	Yes
1.96	120	97.46932117	97.72621762	Yes
1.99	120	97.46932117	97.50514041	Yes
1.96	125	102.8933246	103.5522368	Yes
1.97	129	108.3111103	109.4787061	Yes
1.86	130	109.841798	112.3393475	Yes
1.92	134	116.7946988	119.830577	Yes
1.69	139	127.7752878	132.7885853	Yes
1.65	139	127.7752878	131.6857136	Yes
1.66	139	127.7752878	131.2642058	Yes
1.74	139	127.7752878	132.1285842	Yes
1.7	141	133.0686952	130.9002774	Yes
1.75	139	127.7752878	131.9838367	Yes
1.77	139	127.7752878	132.3670776	Yes
1.84	138	125.339214	130.4958207	Yes
1.9	135	118.7660514	122.571754	Yes
1.9	136	120.8425364	122.5138384	Yes
2.04	139	127.7752878	133.9042358	Yes
2.07	143	134.6016588	128.5865722	Yes
2.29	146	129.5393443	125.6077463	Yes

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05/07/2018 0248	1.61	147
05/07/2018 0249	1.52	145
05/07/2018 0250	1.36	146
05/07/2018 0251	1.49	142
05/07/2018 0252	1.44	142
05/07/2018 0253	1.44	142
05/07/2018 0254	1.32	146
05/07/2018 0255	1.32	145
05/07/2018 0256	1.38	146
05/07/2018 0257	1.28	148
05/07/2018 0258	1.2	150
05/07/2018 0259	1.1	152
05/07/2018 0300	0.94	154
05/07/2018 0301	0.96	156
05/07/2018 0302	1.08	153
05/07/2018 0303	1.13	154
05/07/2018 0304	1.05	158
05/07/2018 0305	0.95	158
05/07/2018 0306	0.75	152
05/07/2018 0307	0.68	160
05/07/2018 0308	0.4	188
05/07/2018 0309	0.6	272
05/07/2018 0310	0.85	288
05/07/2018 0311	0.84	190
05/07/2018 0312	0.94	165
05/07/2018 0313	0.95	160
05/07/2018 0314	0.6	173
05/07/2018 0315	0.44	253
05/07/2018 0316	0.53	246
05/07/2018 0317	0.61	172
05/07/2018 0318	0.94	146
05/07/2018 0319	1.02	142
05/07/2018 0320	0.99	133
05/07/2018 0321	1.06	123
05/07/2018 0322	0.93	125
05/07/2018 0323	0.8	116
05/07/2018 0324	0.82	124
05/07/2018 0325	0.86	121
05/07/2018 0326	0.92	126
05/07/2018 0327	0.9	130
05/07/2018 0328	0.98	133
05/07/2018 0329	1.05	128
05/07/2018 0330	1.31	131
05/07/2018 0331	1.15	138
05/07/2018 0332	1.05	142
05/07/2018 0333	0.98	149
05/07/2018 0334	0.86	153
05/07/2018 0335	0.66	164
05/07/2018 0336	0.75	173
05/07/2018 0337	0.89	161
05/07/2018 0338	0.77	164

128.0118665	1.76	147	128.0118665
131.1441452	1.67	146	129.5393443
129.5393443	1.5	145	131.1441452
135.9472185	1.73	143	134.6016588
135.9472185	1.44	141	133.0686952
135.9472185	1.49	141	133.0686952
129.5393443	1.44	145	131.1441452
131.1441452	1.4	145	131.1441452
129.5393443	1.57	146	129.5393443
126.5580932	1.35	147	128.0118665
123.8584854	1.34	149	125.1746702
121.4164804	1.17	151	122.6066499
119.2113396	1.02	153	120.2854831
117.2251419	0.98	155	118.1918942
120.2854831	1.13	155	118.1918942
119.2113396	1.21	157	116.3092178
115.4423879	1.09	159	114.6230401
115.4423879	0.95	159	114.6230401
121.4164804	0.81	152	121.4164804
113.8496762	0.71	158	115.4423879
107.3702961	0.37	183	106.5858661
85.02188384	0.69	268	85.0944655
89.02753448	1.08	281	86.39220714
107.9185115	0.79	190	107.9185115
110.6273118	0.91	166	110.1039497
113.8496762	1	162	112.4354354
107.4690268	0.53	168	109.1709163
89.22371868	0.53	252	89.73720197
93.55997238	0.59	242	96.90517216
107.7396648	0.58	171	108.0446639
129.5393443	0.9	144	132.8301761
135.9472185	1.05	140	130.3484252
114.9221559	1.12	131	111.4508059
100.5605561	1.1	122	99.47816911
102.8933246	1.07	121	98.44850363
94.01796333	1.03	112	91.23194196
101.6980753	1.12	121	98.44850363
98.44850363	1.13	119	96.53854203
104.1491055	1.15	123	100.5605561
109.841798	1.24	128	106.8545992
114.9221559	1.19	129	108.3111103
106.8545992	1.39	127	105.4684416
111.4508059	1.56	129	108.3111103
125.339214	1.37	134	116.7946988
135.9472185	1.31	139	127.7752878
125.1746702	1.21	145	131.1441452
120.2854831	1.01	148	126.5580932
111.1897043	0.76	159	114.6230401
107.4690268	0.73	169	108.7597213
113.1209049	0.93	159	114.6230401
111.1897043	0.81	162	112.4354354

1.93	146	129.5393443
1.85	145	131.1441452
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1.7	141	133.0686952
1.68	142	135.9472185
1.64	144	132.8301761
1.62	144	132.8301761
1.75	146	129.5393443
1.59	147	128.0118665
1.52	149	125.1746702
1.41	153	120.2854831
1.24	153	120.2854831
1.24	155	118.1918942
1.42	154	119.2113396
1.46	155	118.1918942
1.35	157	116.3092178
1.25	156	117.2251419
1.09	152	121.4164804
1	157	116.3092178
0.63	176	106.8593266
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1.15	286	88.12331788
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1.14	167	109.6187499
1.23	163	111.7920711
0.85	164	111.1897043
0.62	249	91.48317754
0.73	246	93.55997238
0.77	172	107.7396648
1.07	145	131.1441452
1.22	142	135.9472185
1.36	132	113.1426301
1.34	126	104.1491055
1.28	123	100.5605561
1.12	114	92.54759094
1.11	121	98.44850363
1.19	118	95.6542332
1.19	122	99.47816911
1.29	128	106.8545992
1.29	131	111.4508059
1.45	127	105.4684416
1.67	130	109.841798
1.48	135	118.7660514
1.37	141	133.0686952
1.23	147	128.0118665
1.07	150	123.8584854
0.84	160	113.8496762
0.96	170	108.3845034
1.11	162	112.4354354
0.98	165	110.6273118

2.25	144	132.8301761	129.5983133	Yes
2.16	142	135.9472185	131.9437133	Yes
2	142	135.9472185	131.9437133	Yes
2.13	141	133.0686952	134.5548078	Yes
2	139	127.7752878	132.4649742	Yes
2.01	140	130.3484252	133.8278893	Yes
1.95	142	135.9472185	132.365221	Yes
1.93	142	135.9472185	132.7664213	Yes
2.07	144	132.8301761	130.3620522	Yes
1.88	145	131.1441452	128.4314929	Yes
1.79	146	129.5393443	125.9367925	Yes
1.66	150	123.8584854	122.0417747	Yes
1.52	151	122.6066499	120.5972389	Yes
1.45	154	119.2113396	118.2050675	Yes
1.65	154	119.2113396	119.2250142	Yes
1.71	153	120.2854831	118.4994837	Yes
1.55	155	118.1918942	116.141635	Yes
1.42	154	119.2113396	116.6254774	Yes
1.31	152	121.4164804	121.4164804	Yes
1.21	156	117.2251419	115.7066059	Yes
0.85	169	108.7597213	107.3938025	Yes
0.93	260	86.50406376	85.41057423	Yes
1.32	278	85.69460252	87.30941551	Yes
1.07	188	107.3702961	108.0523498	Yes
1.08	170	108.3845034	109.6836287	Yes
1.26	163	111.7920711	112.4673134	Yes
0.98	162	112.4354354	110.0662707	Yes
0.71	232	108.9142596	94.83958945	Yes
0.77	230	112.1173332	99.03561254	Yes
0.83	164	111.1897043	108.6784244	Yes
1.22	143	134.6016588	132.0288311	Yes
1.35	140	130.3484252	133.1478218	Yes
1.47	131	111.4508059	112.7415995	Yes
1.47	127	105.4684416	102.4140681	Yes
1.45	126	104.1491055	101.5128725	Yes
1.33	121	98.44850363	94.06149997	Yes
1.5	123	100.5605561	99.78890967	Yes
1.51	121	98.44850363	97.27244562	Yes
1.55	126	104.1491055	102.0842341	Yes
1.61	130	109.841798	108.3481986	Yes
1.61	132	113.1426301	111.9566756	Yes
1.77	129	108.3111103	106.5256482	Yes
1.99	130	109.841798	109.861378	Yes
1.85	135	118.7660514	119.9165039	Yes
1.73	139	127.7752878	131.1416223	Yes
1.56	144	132.8301761	129.2902145	Yes
1.39	147	128.0118665	124.678482	Yes
1.19	153	120.2854831	114.9869759	Yes
1.19	160	113.8496762	109.6157319	Yes
1.27	159	114.6230401	113.7006051	Yes
1.12	161	113.1209049	111.8433391	Yes

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05/07/2018 0340	0.81	182
05/07/2018 0341	0.96	179
05/07/2018 0342	1.01	170
05/07/2018 0343	1.09	164
05/07/2018 0344	0.98	158
05/07/2018 0345	0.86	162
05/07/2018 0346	0.76	164
05/07/2018 0347	0.74	159
05/07/2018 0348	0.7	151
05/07/2018 0349	0.8	143
05/07/2018 0350	0.87	135
05/07/2018 0351	0.93	135
05/07/2018 0352	0.83	138
05/07/2018 0353	1.15	143
05/07/2018 0354	1.2	146
05/07/2018 0355	1.37	152
05/07/2018 0356	1.6	153
05/07/2018 0357	1.54	157
05/07/2018 0358	1.72	160
05/07/2018 0359	1.81	165
05/07/2018 0400	1.78	172
05/07/2018 0401	1.71	173
05/07/2018 0402	1.72	171
05/07/2018 0403	1.75	171
05/07/2018 0404	1.84	171
05/07/2018 0405	1.96	169
05/07/2018 0406	1.84	168
05/07/2018 0407	1.79	164
05/07/2018 0408	1.87	158
05/07/2018 0409	1.78	160
05/07/2018 0410	1.78	160
05/07/2018 0411	1.72	161
05/07/2018 0412	1.44	160
05/07/2018 0413	1.59	156
05/07/2018 0414	1.69	155
05/07/2018 0415	1.47	157
05/07/2018 0416	1.56	158
05/07/2018 0417	1.27	166
05/07/2018 0418	1.37	168
05/07/2018 0419	1.58	168
05/07/2018 0420	1.84	167
05/07/2018 0421	1.89	162
05/07/2018 0422	1.85	160
05/07/2018 0423	1.52	146
05/07/2018 0424	1.03	108
05/07/2018 0425	0.71	62
05/07/2018 0426	0.79	84
05/07/2018 0427	1.07	101
05/07/2018 0428	1.45	114
05/07/2018 0429	1.05	125

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106.5274192	0.69	183	106.5858661
106.5468955	0.76	179	106.5468955
108.3845034	0.93	170	108.3845034
111.1897043	1.16	162	112.4354354
115.4423879	1.12	157	116.3092178
112.4354354	0.98	159	114.6230401
111.1897043	0.86	160	113.8496762
114.6230401	0.86	155	118.1918942
122.6066499	0.86	147	128.0118665
134.6016588	0.94	139	127.7752878
118.7660514	1.03	131	111.4508059
118.7660514	1.09	132	113.1426301
125.339214	0.87	134	116.7946988
134.6016588	1.18	142	135.9472185
129.5393443	1.29	146	129.5393443
121.4164804	1.5	152	121.4164804
120.2854831	1.78	155	118.1918942
116.3092178	1.88	160	113.8496762
113.8496762	1.92	163	111.7920711
110.6273118	1.97	167	109.6187499
107.7396648	1.73	174	107.2323271
107.4690268	1.62	174	107.2323271
108.0446639	1.75	172	107.7396648
108.0446639	1.76	172	107.7396648
108.0446639	1.85	172	107.7396648
108.7597213	1.99	170	108.3845034
109.1709163	1.96	169	108.7597213
111.1897043	1.96	166	110.1039497
115.4423879	2.23	161	113.1209049
113.8496762	2.08	162	112.4354354
113.8496762	2.06	161	113.1209049
113.1209049	1.98	163	111.7920711
113.8496762	1.69	161	113.1209049
117.2251419	1.91	158	115.4423879
118.1918942	1.99	157	116.3092178
116.3092178	1.72	157	116.3092178
115.4423879	1.73	160	113.8496762
110.1039497	1.32	165	110.6273118
109.1709163	1.41	168	109.1709163
109.1709163	1.61	168	109.1709163
109.6187499	1.94	169	108.7597213
112.4354354	2.15	164	111.1897043
113.8496762	2.06	163	111.7920711
129.5393443	1.62	148	126.5580932
89.02753448	1.03	104	87.34262773
96.90517216	0.92	61	97.85507271
85.58448645	0.87	89	85.03742836
86.39220714	1.29	101	86.39220714
92.54759094	1.53	114	92.54759094
102.8933246	1.23	121	98.44850363

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1.04	185	106.8006295
1.15	182	106.5274192
1.24	173	107.4690268
1.31	166	110.1039497
1.22	161	113.1209049
1.07	162	112.4354354
0.93	162	112.4354354
0.91	160	113.8496762
0.9	151	122.6066499
1.07	142	135.9472185
1.16	134	116.7946988
1.24	136	120.8425364
1.05	136	120.8425364
1.41	143	134.6016588
1.53	148	126.5580932
1.69	152	121.4164804
1.9	154	119.2113396
1.91	158	115.4423879
2.02	162	112.4354354
2.12	167	109.6187499
2.13	175	107.0291984
2	176	106.8593266
2.09	173	107.4690268
2.13	174	107.2323271
2.16	173	107.4690268
2.28	171	108.0446639
2.21	170	108.3845034
2.12	165	110.6273118
2.24	161	113.1209049
2.14	160	113.8496762
2.1	159	114.6230401
2.02	162	112.4354354
1.79	160	113.8496762
1.93	157	116.3092178
2.02	157	116.3092178
1.78	156	117.2251419
1.85	159	114.6230401
1.52	165	110.6273118
1.65	170	108.3845034
1.85	168	109.1709163
2.16	170	108.3845034
2.21	164	111.1897043
2.13	162	112.4354354
1.78	148	126.5580932
1.17	107	88.55962841
0.93	68	92.13711712
1.01	89	85.03742836
1.39	101	86.39220714
1.69	117	94.81459743
1.31	123	100.5605561

0.94	176	106.8593266	106.6055299	Yes
1.11	178	106.6183597	106.6330686	Yes
1.24	177	106.7224503	106.5859151	Yes
1.28	169	108.7597213	108.2494387	Yes
1.36	165	110.6273118	111.0891003	Yes
1.4	159	114.6230401	114.8738877	Yes
1.3	158	115.4423879	113.7340747	Yes
1.23	157	116.3092178	113.4460084	Yes
1.19	155	118.1918942	116.2141262	Yes
1.23	149	125.1746702	124.5999591	Yes
1.37	143	134.6016588	133.2314559	Yes
1.46	136	120.8425364	116.9635231	Yes
1.54	137	123.0310667	118.9455712	Yes
1.29	137	123.0310667	121.501879	Yes
1.64	142	135.9472185	135.2744386	Yes
1.78	147	128.0118665	128.4121621	Yes
1.95	149	125.1746702	122.3560278	Yes
2.14	152	121.4164804	119.7762993	Yes
2.17	156	117.2251419	115.7066059	Yes
2.11	161	113.1209049	112.7995219	Yes
2.07	165	110.6273118	110.1230309	Yes
2.04	172	107.7396648	107.4352138	Yes
1.92	172	107.7396648	107.3250863	Yes
1.97	171	108.0446639	107.8245048	Yes
2	168	109.1709163	108.046893	Yes
1.99	167	109.6187499	108.2180263	Yes
2.1	167	109.6187499	108.7019096	Yes
2.13	167	109.6187499	108.9834727	Yes
2.2	162	112.4354354	111.0891003	Yes
2.43	158	115.4423879	114.2816464	Yes
2.25	157	116.3092178	114.1110014	Yes
2.25	157	116.3092178	114.4757098	Yes
2.13	158	115.4423879	113.1976998	Yes
1.93	157	116.3092178	114.2823688	Yes
2.12	154	119.2113396	117.0470218	Yes
2.24	154	119.2113396	117.5054174	Yes
2.01	153	120.2854831	117.5322651	Yes
2.02	156	117.2251419	115.2850615	Yes
1.56	161	113.1209049	111.1198696	Yes
1.61	165	110.6273118	109.3384119	Yes
1.85	165	110.6273118	109.5350151	Yes
2.03	167	109.6187499	109.0954311	Yes
2.23	163	111.7920711	111.6517288	Yes
2.26	160	113.8496762	112.9817147	Yes
1.95	147	128.0118665	127.6668493	Yes
1.34	106	88.12331788	88.26327712	Yes
1.05	69	91.48317754	94.59513488	Yes
1.27	87	85.17754251	85.20922142	Yes
1.61	104	87.34262773	86.62981229	Yes
1.96	120	97.46932117	94.34477512	Yes
1.55	123	100.5605561	100.6157351	Yes

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05/07/2018 0430	1.01	117
05/07/2018 0431	0.7	118
05/07/2018 0432	0.52	101
05/07/2018 0433	0.56	98
05/07/2018 0434	0.49	93
05/07/2018 0435	0.6	119
05/07/2018 0436	0.99	124
05/07/2018 0437	0.95	120
05/07/2018 0438	0.76	133
05/07/2018 0439	0.64	151
05/07/2018 0440	0.58	185
05/07/2018 0441	0.53	192
05/07/2018 0442	0.35	139
05/07/2018 0443	0.79	84
05/07/2018 0444	0.79	110
05/07/2018 0445	0.64	122
05/07/2018 0446	0.55	122
05/07/2018 0447	0.46	103
05/07/2018 0448	0.76	86
05/07/2018 0449	0.83	84
05/07/2018 0450	0.75	88
05/07/2018 0451	0.76	90
05/07/2018 0452	0.87	93
05/07/2018 0453	0.9	103
05/07/2018 0454	0.75	96
05/07/2018 0455	0.71	118
05/07/2018 0456	0.93	124
05/07/2018 0457	1.12	125
05/07/2018 0458	1.07	133
05/07/2018 0459	0.96	131
05/07/2018 0500	1.09	129
05/07/2018 0501	1.13	127
05/07/2018 0502	1.29	115
05/07/2018 0503	1.21	114
05/07/2018 0504	1.19	125
05/07/2018 0505	1.08	140
05/07/2018 0506	1.2	130
05/07/2018 0507	1.1	130
05/07/2018 0508	1.05	136
05/07/2018 0509	0.91	136
05/07/2018 0510	1.15	129
05/07/2018 0511	1.14	122
05/07/2018 0512	1.02	118
05/07/2018 0513	0.97	125
05/07/2018 0514	0.84	125
05/07/2018 0515	0.9	121
05/07/2018 0516	1.02	123
05/07/2018 0517	1.09	133
05/07/2018 0518	0.9	134
05/07/2018 0519	0.88	138
05/07/2018 0520	0.8	141

94.81459743	1.19	115	93.2627764
95.6542332	1	117	94.81459743
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85.69460252	0.79	103	86.99696537
85.06853162	0.67	98	85.69460252
96.53854203	0.77	119	96.53854203
101.6980753	1.14	122	99.47816911
97.46932117	1.13	118	95.6542332
114.9221559	1.04	130	109.841798
122.6066499	0.8	146	129.5393443
106.8006295	0.57	183	106.5858661
108.6053518	0.56	192	108.6053518
127.7752878	0.48	142	135.9472185
85.58448645	0.98	91	85.00116517
90.06136289	1.05	110	90.06136289
99.47816911	0.83	121	98.44850363
99.47816911	0.76	122	99.47816911
86.99696537	0.67	108	89.02753448
85.28678647	1.02	91	85.00116517
85.58448645	1.11	89	85.03742836
85.0944655	1.04	93	85.06853162
85.00634405	1.1	96	85.36496097
85.06853162	1.22	97	85.51643758
86.99696537	1.09	104	87.34262773
85.36496097	1.03	101	86.39220714
95.6542332	0.96	119	96.53854203
101.6980753	1.18	121	98.44850363
102.8933246	1.4	125	102.8933246
114.9221559	1.39	133	114.9221559
111.4508059	1.35	129	108.3111103
108.3111103	1.35	126	104.1491055
105.4684416	1.4	125	102.8933246
93.2627764	1.54	115	93.2627764
92.54759094	1.37	114	92.54759094
102.8933246	1.5	124	101.6980753
130.3484252	1.28	135	118.7660514
109.841798	1.33	129	108.3111103
109.841798	1.35	127	105.4684416
120.8425364	1.11	132	113.1426301
120.8425364	1.08	131	111.4508059
108.3111103	1.27	126	104.1491055
99.47816911	1.34	120	97.46932117
95.6542332	1.31	117	94.81459743
102.8933246	1.19	123	100.5605561
102.8933246	1.09	123	100.5605561
98.44850363	1.2	120	97.46932117
100.5605561	1.37	122	99.47816911
114.9221559	1.28	129	108.3111103
116.7946988	1.22	130	109.841798
125.339214	1.2	135	118.7660514
133.0686952	1.07	138	125.339214

1.28	115	93.2627764
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0.71	108	89.02753448
0.76	102	86.68032775
0.66	98	85.69460252
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1.21	121	98.44850363
1.23	118	95.6542332
1.06	132	113.1426301
0.75	147	128.0118665
0.67	177	106.7224503
0.57	189	107.6273112
0.43	145	131.1441452
1.04	96	85.36496097
1.08	111	90.62906797
0.82	121	98.44850363
0.72	122	99.47816911
0.68	110	90.06136289
1.12	95	85.23993905
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1.1	94	85.14117969
1.16	97	85.51643758
1.2	99	85.89973191
1.22	102	86.68032775
1.07	100	86.13214534
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1.45	123	100.5605561
1.45	131	111.4508059
1.36	128	106.8545992
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1.52	125	102.8933246
1.75	116	94.01796333
1.59	113	91.87106265
1.58	123	100.5605561
1.3	135	118.7660514
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1.33	131	111.4508059
1.17	131	111.4508059
1.44	126	104.1491055
1.46	121	98.44850363
1.41	116	94.01796333
1.3	121	98.44850363
1.18	120	97.46932117
1.22	118	95.6542332
1.42	121	98.44850363
1.31	127	105.4684416
1.2	128	106.8545992
1.21	133	114.9221559
1.01	139	127.7752878

1.46	114	92.54759094	93.47193529	Yes
1.15	115	93.2627764	94.24859586	Yes
0.83	106	88.12331788	87.81523342	Yes
0.94	102	86.68032775	86.51305585	Yes
0.86	100	86.13214534	85.6474705	Yes
1.08	123	100.5605561	97.77674033	Yes
1.49	125	102.8933246	100.6295182	Yes
1.53	123	100.5605561	97.33458592	Yes
1.38	134	116.7946988	113.6753207	Yes
1.09	144	132.8301761	128.2470092	Yes
0.84	167	109.6187499	107.431924	Yes
0.67	178	106.6183597	107.8640936	Yes
0.59	144	132.8301761	131.9242069	Yes
1.17	100	86.13214534	85.52068949	Yes
1.33	112	91.23194196	90.49593393	Yes
1.12	121	98.44850363	98.70592	Yes
1.01	121	98.44850363	99.22075274	Yes
0.94	109	89.52782709	88.90342246	Yes
1.39	97	85.51643758	85.26108207	Yes
1.45	93	85.06853162	85.1729029	Yes
1.34	95	85.23993905	85.13602896	Yes
1.46	97	85.51643758	85.35104504	Yes
1.5	100	86.13214534	85.65421161	Yes
1.43	102	86.68032775	86.92506215	Yes
1.34	99	85.89973191	85.94726134	Yes
1.37	113	91.87106265	94.5204503	Yes
1.48	118	95.6542332	98.08483855	Yes
1.74	123	100.5605561	101.7269404	Yes
1.78	129	108.3111103	112.401557	Yes
1.74	128	106.8545992	108.3677787	Yes
1.79	125	102.8933246	104.5617163	Yes
1.89	125	102.8933246	103.5371039	Yes
2.06	117	94.81459743	93.83952839	Yes
1.82	113	91.87106265	92.20932679	Yes
1.88	122	99.47816911	101.1575313	Yes
1.61	132	113.1426301	120.2557895	Yes
1.73	129	108.3111103	108.6937822	Yes
1.79	128	106.8545992	107.2548595	Yes
1.66	130	109.841798	113.8194426	Yes
1.54	130	109.841798	113.3964866	Yes
1.73	126	104.1491055	105.1896067	Yes
1.83	123	100.5605561	98.9891375	Yes
1.78	118	95.6542332	95.03525679	Yes
1.63	123	100.5605561	100.6157351	Yes
1.56	121	98.44850363	99.84292639	Yes
1.6	118	95.6542332	96.8065728	Yes
1.83	122	99.47816911	99.49134949	Yes
1.6	126	104.1491055	108.2127033	Yes
1.54	126	104.1491055	109.4100504	Yes
1.57	131	111.4508059	117.6195568	Yes
1.37	134	116.7946988	125.7444739	Yes

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05/07/2018 0522	0.68	133
05/07/2018 0523	0.58	121
05/07/2018 0524	0.58	128
05/07/2018 0525	0.72	130
05/07/2018 0526	0.99	129
05/07/2018 0527	0.87	142
05/07/2018 0528	0.94	146
05/07/2018 0529	0.95	130
05/07/2018 0530	0.82	121
05/07/2018 0531	0.82	125
05/07/2018 0532	0.93	113
05/07/2018 0533	1.05	110
05/07/2018 0534	1.11	117
05/07/2018 0535	1.08	116
05/07/2018 0536	1.1	121
05/07/2018 0537	0.86	113
05/07/2018 0538	0.99	110
05/07/2018 0539	1	115
05/07/2018 0540	0.93	109
05/07/2018 0541	0.86	105
05/07/2018 0542	1.14	109
05/07/2018 0543	0.9	117
05/07/2018 0544	0.76	122
05/07/2018 0545	0.66	124
05/07/2018 0546	0.64	129
05/07/2018 0547	0.49	133
05/07/2018 0548	0.44	131
05/07/2018 0549	0.57	131
05/07/2018 0550	0.48	120
05/07/2018 0551	0.4	123
05/07/2018 0552	0.48	135
05/07/2018 0553	0.64	133
05/07/2018 0554	0.95	113
05/07/2018 0555	1.23	113
05/07/2018 0556	1.23	104
05/07/2018 0557	1.43	91
05/07/2018 0558	1.37	86
05/07/2018 0559	1.43	86
05/07/2018 0600	1.38	93
05/07/2018 0601	1.27	92
05/07/2018 0602	1.28	96
05/07/2018 0603	1.42	97
05/07/2018 0604	1.5	95
05/07/2018 0605	1.32	94
05/07/2018 0606	1.01	128
05/07/2018 0607	0.89	124
05/07/2018 0608	1.14	128
05/07/2018 0609	1.3	147
05/07/2018 0610	1.75	130
05/07/2018 0611	1.85	134

114.9221559	1.13	131	111.4508059
114.9221559	0.98	133	114.9221559
98.44850363	0.9	125	102.8933246
106.8545992	0.9	130	109.841798
109.841798	1.06	130	109.841798
108.3111103	1.33	127	105.4684416
135.9472185	1.17	140	130.3484252
129.5393443	1.27	143	134.6016588
109.841798	1.25	129	108.3111103
98.44850363	1.01	122	99.47816911
102.8933246	1.14	125	102.8933246
91.87106265	1.24	115	93.2627764
90.06136289	1.43	113	91.87106265
94.81459743	1.36	116	94.01796333
94.01796333	1.35	114	92.54759094
98.44850363	1.33	118	95.6542332
91.87106265	1.17	115	93.2627764
90.06136289	1.32	112	91.23194196
93.2627764	1.25	115	93.2627764
89.52782709	1.13	109	89.52782709
87.71787417	1.25	107	88.55962841
89.52782709	1.37	110	90.06136289
94.81459743	1.17	119	96.53854203
99.47816911	1.07	120	97.46932117
101.6980753	0.96	120	97.46932117
108.3111103	0.9	126	104.1491055
114.9221559	0.75	129	108.3111103
111.4508059	0.66	128	106.8545992
111.4508059	0.79	127	105.4684416
97.46932117	0.74	120	97.46932117
100.5605561	0.63	122	99.47816911
118.7660514	0.75	132	113.1426301
114.9221559	0.91	128	106.8545992
91.87106265	1.11	112	91.23194196
91.87106265	1.29	113	91.87106265
87.34262773	1.44	106	88.12331788
85.00116517	1.63	95	85.23993905
85.28678647	1.67	91	85.00116517
85.28678647	1.71	91	85.00116517
85.06853162	1.53	95	85.23993905
85.02188384	1.39	95	85.23993905
85.36496097	1.56	98	85.69460252
85.51643758	1.69	98	85.69460252
85.23993905	1.71	98	85.69460252
85.14117969	1.5	97	85.51643758
106.8545992	1.12	122	99.47816911
101.6980753	1.17	121	98.44850363
106.8545992	1.46	127	105.4684416
128.0118665	1.59	144	132.8301761
109.841798	2.17	129	108.3111103
116.7946988	2.11	132	113.1426301

1.09	130	109.841798
0.94	131	111.4508059
0.85	124	101.6980753
0.84	126	104.1491055
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1.35	126	104.1491055
1.13	140	130.3484252
1.23	145	131.1441452
1.31	130	109.841798
1.09	121	98.44850363
1.09	122	99.47816911
1.36	114	92.54759094
1.55	111	90.62906797
1.47	113	91.87106265
1.45	113	91.87106265
1.4	117	94.81459743
1.15	113	91.87106265
1.32	109	89.52782709
1.31	112	91.23194196
1.26	108	89.02753448
1.26	106	88.12331788
1.5	108	89.02753448
1.22	117	94.81459743
1.09	119	96.53854203
0.91	118	95.6542332
0.83	125	102.8933246
0.68	129	108.3111103
0.62	125	102.8933246
0.79	126	104.1491055
0.75	122	99.47816911
0.67	123	100.5605561
0.73	132	113.1426301
0.94	129	108.3111103
1.27	115	93.2627764
1.51	116	94.01796333
1.62	111	90.62906797
1.77	97	85.51643758
1.75	93	85.06853162
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1.74	96	85.36496097
1.63	95	85.23993905
1.75	98	85.69460252
1.83	99	85.89973191
1.87	97	85.51643758
1.71	96	85.36496097
1.17	120	97.46932117
1.16	121	98.44850363
1.52	125	102.8933246
1.63	144	132.8301761
2.26	130	109.841798
2.24	133	114.9221559

1.41	129	108.3111103	111.1314675	Yes
1.31	129	108.3111103	112.401557	Yes
1.17	120	97.46932117	100.1273062	Yes
1.16	122	99.47816911	105.080918	Yes
1.39	125	102.8933246	107.35788	Yes
1.71	126	104.1491055	105.5194407	Yes
1.47	137	123.0310667	129.9187839	Yes
1.61	141	133.0686952	132.0884609	Yes
1.7	129	108.3111103	109.0764541	Yes
1.44	122	99.47816911	98.96333637	Yes
1.46	121	98.44850363	100.9283305	Yes
1.76	115	93.2627764	92.7360516	Yes
1.85	112	91.23194196	90.94835887	Yes
1.79	112	91.23194196	92.98389134	Yes
1.75	112	91.23194196	92.41713972	Yes
1.71	117	94.81459743	95.93298292	Yes
1.47	112	91.23194196	92.05921091	Yes
1.63	110	90.06136289	90.22062371	Yes
1.62	111	90.62906797	92.09664068	Yes
1.59	107	88.55962841	89.16070427	Yes
1.59	105	87.71787417	88.02967366	Yes
1.74	109	89.52782709	89.53613789	Yes
1.5	116	94.01796333	95.04642506	Yes
1.48	118	95.6542332	97.28506638	Yes
1.17	116	94.01796333	97.20989826	Yes
1.15	123	100.5605561	103.9785241	Yes
0.93	124	101.6980753	108.3106129	Yes
0.9	118	95.6542332	104.2132408	Yes
1.07	125	102.8933246	105.9904194	Yes
1.07	125	102.8933246	99.32753402	Yes
0.96	126	104.1491055	101.1870967	Yes
1.04	130	109.841798	113.7232774	Yes
1.34	129	108.3111103	109.5997439	Yes
1.51	115	93.2627764	92.40713935	Yes
1.71	117	94.81459743	93.14367151	Yes
1.89	113	91.87106265	89.49151906	Yes
1.99	98	85.69460252	85.36303608	Yes
2.06	94	85.14117969	85.12441574	Yes
2.06	93	85.06853162	85.09459178	Yes
1.98	95	85.23993905	85.22834267	Yes
1.89	95	85.23993905	85.18542525	Yes
2.09	98	85.69460252	85.61219213	Yes
2.13	101	86.39220714	85.87574479	Yes
2.09	99	85.89973191	85.58767776	Yes
1.97	96	85.36496097	85.3468848	Yes
1.43	117	94.81459743	99.65417174	Yes
1.4	120	97.46932117	99.01610094	Yes
1.8	124	101.6980753	104.2286102	Yes
1.87	140	130.3484252	131.005161	Yes
2.68	128	106.8545992	108.7123264	Yes
2.59	130	109.841798	113.6753207	Yes

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05/07/2018 0613	2.37	123
05/07/2018 0614	2.13	120
05/07/2018 0615	2.14	125
05/07/2018 0616	2.17	126
05/07/2018 0617	2.32	125
05/07/2018 0618	2.22	125
05/07/2018 0619	1.94	132
05/07/2018 0620	1.87	141
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05/07/2018 0622	2.08	125
05/07/2018 0623	2.01	123
05/07/2018 0624	1.9	124
05/07/2018 0625	2.11	127
05/07/2018 0626	1.77	130
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05/07/2018 0628	1.97	131
05/07/2018 0629	2.22	132
05/07/2018 0630	2.03	135
05/07/2018 0631	2.05	130
05/07/2018 0632	1.92	129
05/07/2018 0633	1.76	122
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05/07/2018 0635	1.72	126
05/07/2018 0636	1.89	124
05/07/2018 0637	2.22	125
05/07/2018 0638	2.37	126
05/07/2018 0639	2.36	131
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05/07/2018 0646	2.73	130
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05/07/2018 0649	2.46	128
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05/07/2018 0651	2.38	132
05/07/2018 0652	2.04	124
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05/07/2018 0654	2.56	131
05/07/2018 0655	2.6	131
05/07/2018 0656	2.65	132
05/07/2018 0657	2.44	133
05/07/2018 0658	2.22	137
05/07/2018 0659	2.39	132
05/07/2018 0700	2.09	133
05/07/2018 0701	1.89	136
05/07/2018 0702	2.15	140

105.4684416	2.76	126	104.1491055
100.5605561	2.66	123	100.5605561
97.46932117	2.46	120	97.46932117
102.8933246	2.33	124	101.6980753
104.1491055	2.39	125	102.8933246
102.8933246	2.71	124	101.6980753
102.8933246	2.56	124	101.6980753
113.1426301	2.23	132	113.1426301
133.0686952	2.16	142	135.9472185
108.3111103	2.3	129	108.3111103
102.8933246	2.42	124	101.6980753
100.5605561	2.28	121	98.44850363
101.6980753	2.07	122	99.47816911
105.4684416	2.27	127	105.4684416
109.841798	2.04	127	105.4684416
111.4508059	2.31	131	111.4508059
111.4508059	2.44	130	109.841798
113.1426301	2.61	133	114.9221559
118.7660514	2.26	135	118.7660514
109.841798	2.36	130	109.841798
108.3111103	2.12	128	106.8545992
99.47816911	1.88	120	97.46932117
102.8933246	1.98	124	101.6980753
104.1491055	1.83	122	99.47816911
101.6980753	2.1	122	99.47816911
102.8933246	2.5	124	101.6980753
104.1491055	2.81	125	102.8933246
111.4508059	2.7	130	109.841798
114.9221559	2.83	133	114.9221559
104.1491055	3.06	126	104.1491055
104.1491055	2.89	125	102.8933246
106.8545992	2.86	127	105.4684416
101.6980753	3.19	125	102.8933246
104.1491055	2.96	125	102.8933246
109.841798	3.05	130	109.841798
111.4508059	3.26	129	108.3111103
111.4508059	3.04	131	111.4508059
106.8545992	2.66	127	105.4684416
108.3111103	2.67	129	108.3111103
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108.3111103	2.71	129	108.3111103
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111.4508059	2.9	130	109.841798
113.1426301	2.88	132	113.1426301
114.9221559	2.7	134	116.7946988
123.0310667	2.56	136	120.8425364
113.1426301	2.84	132	113.1426301
114.9221559	2.38	132	113.1426301
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3.31	127	105.4684416	105.8492748	Yes
3.23	123	100.5605561	101.1437482	Yes
2.89	122	99.47816911	98.47374514	Yes
2.85	124	101.6980753	102.6096452	Yes
2.92	125	102.8933246	103.8510491	Yes
3.27	123	100.5605561	102.0113202	Yes
3.07	123	100.5605561	102.3252654	Yes
2.63	130	109.841798	112.3174221	Yes
2.59	138	125.339214	131.8559557	Yes
2.71	126	104.1491055	107.2706091	Yes
3.03	123	100.5605561	102.0113202	Yes
2.72	121	98.44850363	99.78890967	Yes
2.56	122	99.47816911	100.5881222	Yes
2.75	124	101.6980753	104.8723895	Yes
2.45	127	105.4684416	107.6551198	Yes
2.6	129	108.3111103	111.0888381	Yes
2.87	130	109.841798	111.069258	Yes
3.03	130	109.841798	113.207185	Yes
2.73	132	113.1426301	117.3601961	Yes
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2.47	127	105.4684416	107.6189873	Yes
2.35	122	99.47816911	99.24655387	Yes
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2.27	124	101.6980753	102.3686139	Yes
2.47	123	100.5605561	101.4714765	Yes
3	125	102.8933246	103.2382916	Yes
3.23	125	102.8933246	103.8510491	Yes
3.28	130	109.841798	111.069258	Yes
3.42	131	111.4508059	114.5224541	Yes
3.74	127	105.4684416	105.155313	Yes
3.54	125	102.8933246	103.8510491	Yes
3.48	128	106.8545992	107.2548595	Yes
3.85	125	102.8933246	103.2382916	Yes
3.58	125	102.8933246	103.5212151	Yes
3.64	130	109.841798	110.667006	Yes
3.95	130	109.841798	110.26363	Yes
3.7	130	109.841798	111.47151	Yes
3.2	125	102.8933246	105.8818689	Yes
3.2	128	106.8545992	108.3296544	Yes
3.22	131	111.4508059	113.6326912	Yes
2.81	124	101.6980753	102.3108329	Yes
3.17	128	106.8545992	108.3296544	Yes
3.23	130	109.841798	111.47151	Yes
3.46	131	111.4508059	111.9163914	Yes
3.4	131	111.4508059	113.1645555	Yes
3.22	134	116.7946988	116.8194012	Yes
2.92	135	118.7660514	121.9947171	Yes
3.19	133	114.9221559	114.5005287	Yes
2.76	132	113.1426301	114.032393	Yes
2.8	133	114.9221559	117.8313606	Yes
2.82	138	125.339214	128.452838	Yes

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2.89	135	118.7660514	118.7923345	Yes
2.99	139	127.7752878	128.4896212	Yes
2.87	138	125.339214	125.3711956	Yes
2.86	135	118.7660514	118.7923345	Yes
2.35	131	111.4508059	114.5224541	Yes
2.84	136	120.8425364	120.8705477	Yes
2.88	139	127.7752878	128.452838	Yes
3.25	132	113.1426301	113.1645555	Yes
3.13	131	111.4508059	112.7415995	Yes
2.82	133	114.9221559	117.3632249	Yes
3.42	136	120.8425364	121.4176803	Yes
3.39	133	114.9221559	114.9454102	Yes
3.42	136	120.8425364	121.4176803	Yes
3.08	131	111.4508059	115.0385466	Yes
2.89	135	118.7660514	120.8985591	Yes
3.14	134	116.7946988	117.2875369	Yes
3.07	135	118.7660514	121.9947171	Yes
2.95	136	120.8425364	122.5138384	Yes
3.08	134	116.7946988	121.501879	Yes
3.43	139	127.7752878	131.7849067	Yes
2.89	139	127.7752878	132.5045375	Yes
3.04	135	118.7660514	120.3514265	Yes
3.39	136	120.8425364	121.389669	Yes
2.8	129	108.3111103	110.26363	Yes
2.77	132	113.1426301	114.032393	Yes
2.95	134	116.7946988	121.501879	Yes
2.81	131	111.4508059	113.6326912	Yes
2.47	129	108.3111103	109.861378	Yes
2.73	126	104.1491055	106.9426139	Yes
2.93	132	113.1426301	112.3393475	Yes
2.94	133	114.9221559	116.3512655	Yes
2.98	135	118.7660514	121.4176803	Yes
2.84	136	120.8425364	123.060971	Yes
2.79	133	114.9221559	116.3512655	Yes
2.66	130	109.841798	111.1095421	Yes
2.7	122	99.47816911	100.0859102	Yes
3.32	122	99.47816911	100.6025547	Yes
3.11	122	99.47816911	101.4419111	Yes
2.85	123	100.5605561	102.3562871	Yes
2.82	128	106.8545992	107.6013989	Yes
2.8	130	109.841798	112.3393475	Yes
2.94	125	102.8933246	104.5115337	Yes
2.42	126	104.1491055	107.2891533	Yes
3.16	128	106.8545992	108.7123264	Yes
2.74	126	104.1491055	104.8413678	Yes
3.02	124	101.6980753	102.9235904	Yes
3.23	129	108.3111103	111.5117941	Yes
3.27	131	111.4508059	113.1645555	Yes
2.8	131	111.4508059	114.5224541	Yes
2.94	128	106.8545992	109.4972503	Yes
2.81	133	114.9221559	119.9095739	Yes

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05/07/2018 0801	2.18	128
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2.42	126	104.1491055
2.92	124	101.6980753
2.53	131	111.4508059
2.55	134	116.7946988
2.42	120	97.46932117
2.91	121	98.44850363
2.83	126	104.1491055
2.82	123	100.5605561
2.84	138	125.339214
2.83	140	130.3484252
3.18	132	113.1426301
2.59	128	106.8545992

2.71	128	106.8545992	109.5375344	Yes
2.87	127	105.4684416	106.5256482	Yes
3.07	128	106.8545992	109.8995023	Yes
3.43	126	104.1491055	106.1958142	Yes
3.48	133	114.9221559	117.8313606	Yes
3.39	130	109.841798	111.8944661	Yes
3.14	133	114.9221559	117.8313606	Yes
2.93	126	104.1491055	105.8659801	Yes
2.89	125	102.8933246	104.5115337	Yes
2.61	124	101.6980753	102.9872063	Yes
2.55	132	113.1426301	114.5484855	Yes
2.69	126	104.1491055	104.2924694	Yes
3.32	128	106.8545992	108.7319064	Yes
3.04	123	100.5605561	100.6025547	Yes
3.05	124	101.6980753	102.6550994	Yes
3.28	122	99.47816911	99.7757293	Yes
3.16	127	105.4684416	107.6189873	Yes
3.25	132	113.1426301	117.9336118	Yes
3.09	133	114.9221559	117.9103575	Yes
2.96	124	101.6980753	103.5999639	Yes
3.01	119	96.53854203	98.27895232	Yes
2.95	118	95.6542332	97.05136842	Yes
2.89	124	101.6980753	104.8890948	Yes
3.23	125	102.8933246	106.2284083	Yes
2.92	111	90.62906797	91.25006531	Yes
3.31	116	94.01796333	96.15270972	Yes
2.87	110	90.06136289	91.30447692	Yes
3.39	119	96.53854203	97.78727836	Yes
3.31	124	101.6980753	103.8820708	Yes
3.24	122	99.47816911	100.6295182	Yes
3.39	122	99.47816911	100.6295182	Yes
3.44	125	102.8933246	102.938023	Yes
2.96	122	99.47816911	100.8869345	Yes
3.26	123	100.5605561	101.4563436	Yes
3.5	128	106.8545992	108.7123264	Yes
2.73	125	102.8933246	105.8818689	Yes
3.28	129	108.3111103	110.7268702	Yes
3.11	123	100.5605561	102.9690447	Yes
3.22	126	104.1491055	106.5599419	Yes
2.66	124	101.6980753	103.2224028	Yes
3.21	122	99.47816911	100.5881222	Yes
2.69	128	106.8545992	109.5168303	Yes
2.77	131	111.4508059	116.0025493	Yes
2.67	117	94.81459743	96.59666386	Yes
3.09	119	96.53854203	97.06253668	Yes
2.99	125	102.8933246	104.1975885	Yes
3.04	121	98.44850363	100.3169228	Yes
3.11	135	118.7660514	123.727905	Yes
3.04	137	123.0310667	128.5558687	Yes
3.43	131	111.4508059	113.2097352	Yes
2.75	127	105.4684416	106.5080598	Yes

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05/07/2018 0846	1.85	131
05/07/2018 0847	1.9	128
05/07/2018 0848	2.3	129
05/07/2018 0849	2.4	121
05/07/2018 0850	1.91	136
05/07/2018 0851	1.99	143
05/07/2018 0852	1.82	132
05/07/2018 0853	1.57	123
05/07/2018 0854	2.33	116
05/07/2018 0855	1.89	122
05/07/2018 0856	1.79	140
05/07/2018 0857	2.3	137
05/07/2018 0858	1.95	137
05/07/2018 0859	2.21	150
05/07/2018 0900	1.92	142
05/07/2018 0901	1.95	145
05/07/2018 0902	2.1	140
05/07/2018 0903	2.09	130
05/07/2018 0904	1.78	132
05/07/2018 0905	2.12	159
05/07/2018 0906	2.07	147
05/07/2018 0907	1.74	149
05/07/2018 0908	1.62	153
05/07/2018 0909	1.7	167
05/07/2018 0910	1.99	158
05/07/2018 0911	1.67	143
05/07/2018 0912	2.1	151
05/07/2018 0913	1.6	147
05/07/2018 0914	2.05	166
05/07/2018 0915	2.04	167
05/07/2018 0916	2	158
05/07/2018 0917	1.86	160
05/07/2018 0918	1.67	156
05/07/2018 0919	1.89	167
05/07/2018 0920	1.77	147
05/07/2018 0921	1.77	152
05/07/2018 0922	1.14	153
05/07/2018 0923	1.86	166
05/07/2018 0924	1.45	165
05/07/2018 0925	1.76	144
05/07/2018 0926	1.36	145
05/07/2018 0927	0.96	105
05/07/2018 0928	1.19	156
05/07/2018 0929	1.18	150
05/07/2018 0930	1.66	143
05/07/2018 0931	1.39	143
05/07/2018 0932	1.69	153
05/07/2018 0933	1.83	160
05/07/2018 0934	1.74	167
05/07/2018 0935	1.53	161

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111.4508059	2.12	132	113.1426301
106.8545992	2.29	129	108.3111103
108.3111103	2.52	131	111.4508059
98.44850363	2.59	124	101.6980753
120.8425364	2.13	137	123.0310667
134.6016588	2.27	145	131.1441452
113.1426301	1.85	131	111.4508059
100.5605561	1.86	123	100.5605561
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99.47816911	2.17	126	104.1491055
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123.0310667	2.52	140	130.3484252
123.0310667	2.01	137	123.0310667
123.8584854	2.51	152	121.4164804
135.9472185	2.16	143	134.6016588
131.1441452	2.23	146	129.5393443
130.3484252	2.44	143	134.6016588
109.841798	2.27	132	113.1426301
113.1426301	2.03	135	118.7660514
114.6230401	2.37	161	113.1209049
128.0118665	2.32	151	122.6066499
125.1746702	1.9	152	121.4164804
120.2854831	1.81	154	119.2113396
109.6187499	1.8	167	109.6187499
115.4423879	2.19	161	113.1209049
134.6016588	1.9	144	132.8301761
122.6066499	2.32	154	119.2113396
128.0118665	1.81	149	125.1746702
110.1039497	2.17	167	109.6187499
109.6187499	2.01	170	108.3845034
115.4423879	2.18	160	113.8496762
113.8496762	1.96	161	113.1209049
117.2251419	1.86	157	116.3092178
109.6187499	2.06	169	108.7597213
128.0118665	1.97	149	125.1746702
121.4164804	1.94	153	120.2854831
120.2854831	1.16	157	116.3092178
110.1039497	1.89	168	109.1709163
110.6273118	1.52	166	110.1039497
132.8301761	1.9	147	128.0118665
131.1441452	1.46	148	126.5580932
87.71787417	0.94	114	92.54759094
117.2251419	1.31	152	121.4164804
123.8584854	1.27	156	117.2251419
134.6016588	1.8	145	131.1441452
134.6016588	1.57	148	126.5580932
120.2854831	1.79	155	118.1918942
113.8496762	2.06	161	113.1209049
109.6187499	1.82	169	108.7597213
113.1209049	1.62	162	112.4354354

2.66	132	113.1426301
2.22	130	109.841798
2.36	128	106.8545992
2.74	129	108.3111103
2.84	122	99.47816911
2.31	138	125.339214
2.35	145	131.1441452
2.11	131	111.4508059
2.03	123	100.5605561
2.83	118	95.6542332
2.31	125	102.8933246
2.13	140	130.3484252
2.71	138	125.339214
2.22	136	120.8425364
2.63	153	120.2854831
2.28	142	135.9472185
2.31	145	131.1441452
2.49	141	133.0686952
2.43	130	109.841798
2.16	135	118.7660514
2.51	162	112.4354354
2.48	150	123.8584854
1.97	151	122.6066499
1.88	154	119.2113396
1.99	168	109.1709163
2.33	160	113.8496762
1.97	144	132.8301761
2.37	154	119.2113396
1.89	149	125.1746702
2.38	168	109.1709163
2.38	173	107.4690268
2.31	162	112.4354354
2.11	162	112.4354354
1.94	158	115.4423879
2.2	168	109.1709163
1.99	147	128.0118665
2.01	152	121.4164804
1.31	157	116.3092178
2.1	168	109.1709163
1.63	165	110.6273118
1.99	145	131.1441452
1.58	144	132.8301761
1.11	112	91.23194196
1.37	153	120.2854831
1.4	153	120.2854831
1.97	144	132.8301761
1.61	146	129.5393443
1.85	153	120.2854831
2.19	162	112.4354354
1.93	169	108.7597213
1.78	161	113.1209049

2.9	130	109.841798	112.3393475	Yes
2.37	128	106.8545992	110.3224583	Yes
2.61	127	105.4684416	106.8721876	Yes
3	127	105.4684416	108.385367	Yes
2.88	120	97.46932117	99.27351731	Yes
2.45	134	116.7946988	121.501879	Yes
2.49	142	135.9472185	133.2092919	Yes
2.24	126	104.1491055	110.0483369	Yes
2.26	121	98.44850363	100.032543	Yes
2.98	117	94.81459743	95.48902878	Yes
2.52	122	99.47816911	101.4996921	Yes
2.31	137	123.0310667	127.8758012	Yes
2.87	137	123.0310667	125.4374431	Yes
2.39	133	114.9221559	120.4567064	Yes
2.7	152	121.4164804	121.7442323	Yes
2.44	140	130.3484252	134.2111302	Yes
2.44	144	132.8301761	131.1644527	Yes
2.63	140	130.3484252	132.0918011	Yes
2.63	130	109.841798	110.667006	Yes
2.32	135	118.7660514	117.3601961	Yes
2.48	160	113.8496762	113.5072642	Yes
2.5	148	126.5580932	125.2587738	Yes
2.06	150	123.8584854	123.2640715	Yes
1.96	151	122.6066499	120.3287031	Yes
1.92	164	111.1897043	109.8995301	Yes
2.39	156	117.2251419	114.9095277	Yes
2.13	143	134.6016588	133.7159174	Yes
2.42	151	122.6066499	120.9089948	Yes
2.01	146	129.5393443	126.9751378	Yes
2.24	163	111.7920711	110.1714217	Yes
2.18	169	108.7597213	108.5580003	Yes
2.27	158	115.4423879	114.2924719	Yes
2.08	158	115.4423879	113.7121011	Yes
2.07	155	118.1918942	116.7921605	Yes
2.27	164	111.1897043	109.684773	Yes
2.13	145	131.1441452	128.0856371	Yes
2.05	150	123.8584854	121.7442323	Yes
1.34	158	115.4423879	117.0865767	Yes
2.03	166	110.1039497	109.637433	Yes
1.74	161	113.1209049	111.1198696	Yes
2.15	144	132.8301761	131.204091	Yes
1.66	142	135.9472185	131.6199083	Yes
1.1	114	92.54759094	91.0112495	Yes
1.46	150	123.8584854	120.6963977	Yes
1.47	153	120.2854831	120.4136484	Yes
2.13	141	133.0686952	132.9111688	Yes
1.76	144	132.8301761	130.8823181	Yes
1.9	150	123.8584854	120.6553364	Yes
2.23	160	113.8496762	113.3139232	Yes
1.84	166	110.1039497	109.3105356	Yes
1.85	158	115.4423879	113.5299083	Yes

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05/07/2018 0937	1.73	160
05/07/2018 0938	1.59	175
05/07/2018 0939	1.38	181
05/07/2018 0940	1.31	182
05/07/2018 0941	1.63	164
05/07/2018 0942	1.47	160
05/07/2018 0943	1.15	194
05/07/2018 0944	1.2	160
05/07/2018 0945	1.38	182
05/07/2018 0946	1.3	174
05/07/2018 0947	0.81	206
05/07/2018 0948	0.66	227
05/07/2018 0949	1.03	184
05/07/2018 0950	1.33	192
05/07/2018 0951	0.87	191
05/07/2018 0952	0.77	201
05/07/2018 0953	1.14	184
05/07/2018 0954	0.96	198
05/07/2018 0955	0.79	181
05/07/2018 0956	1.2	154
05/07/2018 0957	1.21	146
05/07/2018 0958	1.39	121
05/07/2018 0959	1.23	91
05/07/2018 1000	1.01	82
05/07/2018 1001	0.94	56
05/07/2018 1002	1.04	51
05/07/2018 1003	0.69	34
05/07/2018 1004	0.81	47
05/07/2018 1005	0.8	79
05/07/2018 1006	0.88	73
05/07/2018 1007	0.63	111
05/07/2018 1008	0.33	156
05/07/2018 1009	0.61	86
05/07/2018 1010	1.47	78
05/07/2018 1011	1.03	94
05/07/2018 1012	1.16	95
05/07/2018 1013	0.82	80
05/07/2018 1014	0.34	96
05/07/2018 1015	0.75	107
05/07/2018 1016	0.77	103
05/07/2018 1017	1.01	80
05/07/2018 1018	1.19	137
05/07/2018 1019	0.94	203
05/07/2018 1020	0.86	128
05/07/2018 1021	0.66	76
05/07/2018 1022	1.05	46
05/07/2018 1023	0.58	31
05/07/2018 1024	0.99	33
05/07/2018 1025	1.44	79
05/07/2018 1026	1.5	74

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113.8496762	1.85	162	112.4354354
107.0291984	1.54	175	107.0291984
106.5014599	1.39	181	106.5014599
106.5274192	1.3	183	106.5858661
111.1897043	1.77	167	109.6187499
113.8496762	1.68	164	111.1897043
109.4351747	1.24	191	108.2443537
113.8496762	1.27	160	113.8496762
106.5274192	1.42	182	106.5274192
107.2323271	1.28	175	107.0291984
117.7989776	0.86	205	116.8527728
117.5710411	0.69	213	125.9964615
106.6768898	1.08	185	106.8006295
108.6053518	1.45	193	109.0020801
108.2443537	0.89	189	107.6273112
113.552891	0.76	196	110.4133336
106.6768898	1.12	184	106.6768898
111.5462638	0.96	196	110.4133336
106.5014599	0.92	183	106.5858661
119.2113396	1.27	156	117.2251419
129.5393443	1.44	150	123.8584854
98.44850363	1.48	125	102.8933246
85.00116517	1.19	98	85.69460252
85.98940381	0.95	84	85.58448645
103.3882091	0.87	61	97.85507271
110.4757592	0.93	54	106.0146945
127.4217062	0.72	36	130.4927028
117.5710411	0.85	47	117.5710411
86.80353345	0.84	77	87.48914311
89.22371868	0.89	76	87.87639178
90.62906797	0.68	103	86.99696537
117.2251419	0.41	86	85.28678647
85.28678647	0.7	94	85.14117969
87.1317172	1.49	82	85.98940381
85.14117969	1.03	92	85.02188384
85.23993905	1.15	98	85.69460252
86.50406376	0.77	82	85.98940381
85.36496097	0.32	111	90.62906797
88.55962841	0.72	116	94.01796333
86.99696537	0.65	111	90.62906797
86.50406376	0.92	72	89.73720197
123.0310667	1.2	137	123.0310667
115.1090373	0.96	199	112.173101
106.8545992	0.84	130	109.841798
87.87639178	0.83	80	86.50406376
119.5836563	1.15	44	123.9395237
123.350184	0.7	25	116.8527728
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86.80353345	1.42	81	86.23283032
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2.07	164	111.1897043
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1.75	176	106.8593266
1.55	184	106.6768898
1.5	187	107.1470659
1.86	167	109.6187499
1.69	163	111.7920711
1.36	197	110.960005
1.37	160	113.8496762
1.57	184	106.6768898
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0.88	210	122.1233259
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1.53	196	110.4133336
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0.86	201	113.552891
1.14	190	107.9185115
1.02	204	115.9566875
0.88	187	107.1470659
1.28	155	118.1918942
1.45	151	122.6066499
1.53	122	99.47816911
1.28	94	85.14117969
1.05	81	86.23283032
0.94	64	95.14520065
1.07	52	108.9142596
0.77	39	135.7074499
0.9	49	113.8436287
0.89	77	87.48914311
0.9	77	87.48914311
0.74	114	92.54759094
0.35	96	85.36496097
0.67	91	85.00116517
1.56	81	86.23283032
1.08	97	85.51643758
1.23	97	85.51643758
0.87	82	85.98940381
0.39	99	85.89973191
0.82	110	90.06136289
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0.96	76	87.87639178
1.27	142	135.9472185
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1.16	49	113.8436287
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1.08	38	133.8825273
1.52	81	86.23283032
1.62	77	87.48914311

2.03	162	112.4354354	111.8125699	Yes
1.98	158	115.4423879	113.8942939	Yes
1.76	172	107.7396648	107.164347	Yes
1.59	178	106.6183597	106.5745423	Yes
1.52	183	106.5858661	106.7115543	Yes
1.84	164	111.1897043	110.4042271	Yes
1.67	160	113.8496762	112.6702819	Yes
1.41	193	109.0020801	109.4104034	Yes
1.47	160	113.8496762	113.8496762	Yes
1.52	180	106.5079487	106.5599192	Yes
1.44	172	107.7396648	107.2575972	Yes
0.95	204	115.9566875	118.1829409	Yes
0.84	212	124.6402942	121.4447095	Yes
1.2	184	106.6768898	106.8253688	Yes
1.62	192	108.6053518	109.1565293	Yes
1.04	187	107.1470659	108.0052027	Yes
0.9	195	109.9053365	111.856113	Yes
1.2	191	108.2443537	107.3791612	Yes
1.14	197	110.960005	112.2190725	Yes
0.89	180	106.5079487	106.6855852	Yes
1.37	152	121.4164804	119.011214	Yes
1.46	150	123.8584854	124.9657412	Yes
1.64	121	98.44850363	99.81712525	Yes
1.26	94	85.14117969	85.24453177	Yes
1.05	77	87.48914311	86.32396593	Yes
0.92	63	96.00249824	98.09774517	Yes
1.09	49	113.8436287	109.8120855	Yes
0.81	35	128.9192832	130.6352855	Yes
0.93	51	110.4757592	114.8653675	Yes
0.95	76	87.87639178	87.41455286	Yes
1.01	78	87.1317172	87.93024269	Yes
0.77	112	91.23194196	90.35139156	Yes
0.43	116	94.01796333	95.47371316	Yes
0.78	93	85.06853162	85.12441574	Yes
1.66	79	86.80353345	86.5393712	Yes
1.16	93	85.06853162	85.18700818	Yes
1.27	93	85.06853162	85.37987769	Yes
0.91	85	85.42236491	85.97630907	Yes
0.4	100	86.13214534	87.00647655	Yes
0.85	105	87.71787417	90.0892072	Yes
0.75	108	89.02753448	88.92027557	Yes
1.08	72	89.73720197	88.46371487	Yes
1.28	137	123.0310667	126.2601046	Yes
1.09	198	111.5462638	113.4843599	Yes
0.91	131	111.4508059	110.7673398	Yes
0.83	73	89.22371868	87.68397285	Yes
1.21	52	108.9142596	116.5702671	Yes
0.79	29	120.9571144	123.7606496	Yes
1.17	37	132.1457533	129.1662591	Yes
1.61	80	86.50406376	86.44331446	Yes
1.65	74	88.74295651	88.42950316	Yes

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5.681

05/07/2018 1027	1.46	104
05/07/2018 1028	1.27	122
05/07/2018 1029	1.15	79
05/07/2018 1030	0.32	146
05/07/2018 1031	0.54	32
05/07/2018 1032	1.52	45
05/07/2018 1033	1.17	57
05/07/2018 1034	2.08	66
05/07/2018 1035	2.05	86
05/07/2018 1036	1.67	91
05/07/2018 1037	1.13	129
05/07/2018 1038	1.24	45
05/07/2018 1039	0.73	45
05/07/2018 1040	1.57	26
05/07/2018 1041	1.09	356
05/07/2018 1042	1.43	16
05/07/2018 1043	1.11	1
05/07/2018 1044	1.86	17
05/07/2018 1045	1.57	14
05/07/2018 1046	1.74	15
05/07/2018 1047	1.42	22
05/07/2018 1048	1.05	4
05/07/2018 1049	2.07	36
05/07/2018 1050	1.97	37
05/07/2018 1051	2.2	31
05/07/2018 1052	1.48	25
05/07/2018 1053	1.58	20
05/07/2018 1054	1.6	46
05/07/2018 1055	1.57	40
05/07/2018 1056	2.15	55
05/07/2018 1057	2.09	33
05/07/2018 1058	1.37	28
05/07/2018 1059	1.42	47
05/07/2018 1100	1.46	43
05/07/2018 1101	1.64	34
05/07/2018 1102	1.64	30
05/07/2018 1103	2.15	45
05/07/2018 1104	1.85	45
05/07/2018 1105	1.42	40
05/07/2018 1106	1.76	19
05/07/2018 1107	1.71	28
05/07/2018 1108	1.44	40
05/07/2018 1109	0.38	52
05/07/2018 1110	1.1	48
05/07/2018 1111	1.22	102
05/07/2018 1112	0.95	105
05/07/2018 1113	0.69	21
05/07/2018 1114	0.78	357
05/07/2018 1115	0.45	51
05/07/2018 1116	0.81	357
05/07/2018 1117	0.53	13

87.34262773	1.31	108	89.02753448
99.47816911	1.33	125	102.8933246
86.80353345	1.13	84	85.58448645
129.5393443	0.4	275	85.23993905
124.6402942	0.66	20	112.84159
121.7040946	1.57	47	117.5710411
102.1690953	1.28	57	102.1690953
93.55997238	2.13	68	92.13711712
85.28678647	2.09	87	85.17754251
85.00116517	1.77	95	85.23993905
108.3111103	1.18	136	120.8425364
121.7040946	1.42	42	128.7875533
121.7040946	0.88	46	119.5836563
117.7989776	1.82	23	115.1090373
106.8593266	1.41	357	106.7224503
110.4133336	1.65	13	109.0020801
106.5014599	1.5	1	106.5014599
110.960005	2.26	16	110.4133336
109.4351747	1.86	13	109.0020801
109.9053365	2.02	14	109.4351747
114.3082567	1.63	20	112.84159
106.6768898	1.24	3	106.5858661
130.4927028	2.18	36	130.4927028
132.1457533	2.02	37	132.1457533
123.350184	2.34	30	122.1233259
116.8527728	1.67	24	115.9566875
112.84159	1.74	19	112.173101
119.5836563	1.66	45	121.7040946
134.200453	1.58	36	130.4927028
104.6690361	2.1	56	103.3882091
125.9964615	2.23	32	124.6402942
119.8491275	1.46	26	117.7989776
117.5710411	1.44	48	115.6596978
126.2978003	1.53	43	126.2978003
127.4217062	1.7	33	125.9964615
122.1233259	1.77	32	124.6402942
121.7040946	2.25	46	119.5836563
121.7040946	1.96	44	123.9395237
134.200453	1.57	39	135.7074499
112.173101	1.93	18	111.5462638
119.8491275	1.76	29	120.9571144
134.200453	1.49	38	133.8825273
108.9142596	0.47	65	94.33155878
115.6596978	1.21	49	113.8436287
86.68032775	1.33	109	89.52782709
87.71787417	1.04	102	86.68032775
113.552891	0.79	17	110.960005
106.7224503	1.03	358	106.6183597
110.4757592	0.48	49	113.8436287
106.7224503	0.99	356	106.8593266
109.0020801	0.51	0	106.5079487

1.51	111	90.62906797
1.39	122	99.47816911
1.16	86	85.28678647
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1.67	47	117.5710411
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2.26	68	92.13711712
2.24	86	85.28678647
1.76	96	85.36496097
1.26	134	116.7946988
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1.76	29	120.9571144
1.23	1	106.5014599
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1.24	5	106.8006295
2.16	21	113.552891
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1.58	24	115.9566875
1.17	5	106.8006295
2.3	37	132.1457533
2.06	40	134.200453
2.41	34	127.4217062
1.65	29	120.9571144
1.73	25	116.8527728
1.77	46	119.5836563
1.66	39	135.7074499
2.35	57	102.1690953
2.31	37	132.1457533
1.48	34	127.4217062
1.59	50	112.1173332
1.63	44	123.9395237
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1.78	36	130.4927028
2.38	48	115.6596978
2.05	47	117.5710411
1.64	43	126.2978003
1.95	22	114.3082567
1.84	33	125.9964615
1.54	42	128.7875533
0.39	53	107.428554
1.18	50	112.1173332
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1.15	112	91.23194196
0.77	23	115.1090373
0.83	4	106.6768898
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0.88	0	106.5079487
0.48	347	109.6187499

1.52	106	88.12331788	88.78063701	Yes
1.51	117	94.81459743	99.16606507	Yes
1.25	88	85.0944655	85.69231797	Yes
0.4	318	125.339214	108.9431826	Yes
0.72	28	119.8491275	120.4928265	Yes
1.78	45	121.7040946	119.6375679	Yes
1.46	50	112.1173332	106.7328208	Yes
2.29	68	92.13711712	92.49283094	Yes
2.41	85	85.42236491	85.29337009	Yes
1.91	94	85.14117969	85.18681122	Yes
1.3	130	109.841798	113.9475359	Yes
1.52	46	119.5836563	121.9115863	Yes
1.04	51	110.4757592	116.4017847	Yes
1.91	23	115.1090373	117.2435417	Yes
1.56	359	106.5468955	106.6575331	Yes
1.82	13	109.0020801	109.9909394	Yes
1.58	1	106.5014599	106.5762523	Yes
2.44	17	110.960005	111.4715587	Yes
2.02	16	110.4133336	110.2559224	Yes
2.16	17	110.960005	110.9633518	Yes
1.73	18	111.5462638	113.6631995	Yes
1.35	359	106.5468955	106.6525702	Yes
2.54	34	127.4217062	130.1382163	Yes
2.21	39	135.7074499	133.5498524	Yes
2.59	28	119.8491275	123.1860859	Yes
1.8	25	116.8527728	117.6548369	Yes
1.9	23	115.1090373	114.2441253	Yes
1.84	45	121.7040946	120.6438755	Yes
1.68	36	130.4927028	132.7233271	Yes
2.48	54	106.0146945	104.0602588	Yes
2.42	34	127.4217062	127.5510538	Yes
1.57	34	127.4217062	123.1228793	Yes
1.67	50	112.1173332	114.3663513	Yes
1.76	43	126.2978003	125.7082311	Yes
1.91	35	128.9192832	128.620801	Yes
1.92	34	127.4217062	126.1695073	Yes
2.56	46	119.5836563	119.1327763	Yes
2.19	44	123.9395237	121.7885458	Yes
1.77	40	134.200453	132.601539	Yes
2.21	16	110.4133336	112.1102388	Yes
1.96	31	123.350184	122.5382218	Yes
1.66	40	134.200453	132.7677466	Yes
0.46	44	123.9395237	108.653474	Yes
1.27	52	108.9142596	112.6337298	Yes
1.41	102	86.68032775	87.75295012	Yes
1.19	102	86.68032775	88.07761791	Yes
0.86	19	112.173101	112.9487586	Yes
0.99	4	106.6768898	106.6736474	Yes
0.47	49	113.8436287	111.7693191	Yes
0.93	354	107.2323271	106.8305132	Yes
0.49	348	109.1709163	108.5749238	Yes

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05/07/2018 1118	1.32	33
05/07/2018 1119	1.03	22
05/07/2018 1120	1.34	12
05/07/2018 1121	1.95	21
05/07/2018 1122	2.22	28
05/07/2018 1123	1.6	17
05/07/2018 1124	1.92	3
05/07/2018 1125	1.66	11
05/07/2018 1126	1.6	55
05/07/2018 1127	1.69	65
05/07/2018 1128	1.62	33
05/07/2018 1129	1.43	50
05/07/2018 1130	1.82	14
05/07/2018 1131	1.34	7
05/07/2018 1132	1.34	12
05/07/2018 1133	1.78	1
05/07/2018 1134	1.3	320
05/07/2018 1135	1.63	328
05/07/2018 1136	1.33	17
05/07/2018 1137	1.02	350
05/07/2018 1138	0.62	358
05/07/2018 1139	0.9	254
05/07/2018 1140	1.66	274
05/07/2018 1141	1.16	329
05/07/2018 1142	1.54	358
05/07/2018 1143	1.86	33
05/07/2018 1144	1.09	52
05/07/2018 1145	1.07	2
05/07/2018 1146	1.72	16
05/07/2018 1147	1.09	340
05/07/2018 1148	0.8	12
05/07/2018 1149	0.73	21
05/07/2018 1150	0.8	28
05/07/2018 1151	0.92	3
05/07/2018 1152	1.46	27
05/07/2018 1153	0.96	14
05/07/2018 1154	1.18	33
05/07/2018 1155	1.66	31
05/07/2018 1156	1	34
05/07/2018 1157	0.67	54
05/07/2018 1158	0.75	21
05/07/2018 1159	1.37	46
05/07/2018 1200	1.77	33
05/07/2018 1201	1.32	42
05/07/2018 1202	1.43	49
05/07/2018 1203	1.07	45
05/07/2018 1204	1.44	31
05/07/2018 1205	1.02	35
05/07/2018 1206	1.42	19
05/07/2018 1207	1.35	9
05/07/2018 1208	1.46	24

125.9964615	1.47	30	122.1233259
114.3082567	1.24	21	113.552891
108.6053518	1.7	11	108.2443537
113.552891	2.12	22	114.3082567
119.8491275	2.36	28	119.8491275
110.960005	1.83	16	110.4133336
106.5858661	2.36	3	106.5858661
108.2443537	1.92	10	107.9185115
104.6690361	1.63	52	108.9142596
94.33155878	1.64	67	92.82895317
125.9964615	1.85	31	123.350184
112.1173332	1.52	49	113.8436287
109.4351747	2.24	14	109.4351747
107.1470659	1.48	9	107.6273112
108.6053518	1.65	11	108.2443537
106.5014599	2	1	106.5014599
130.3484252	1.32	319	127.7752878
126.5580932	1.74	330	123.8584854
110.960005	1.55	16	110.4133336
108.3845034	1.12	352	107.7396648
106.6183597	0.7	13	109.0020801
88.74295651	0.95	250	90.86593874
85.14117969	1.72	272	85.02188384
125.1746702	1.3	333	120.2854831
106.6183597	1.85	0	106.5079487
125.9964615	1.93	32	124.6402942
108.9142596	1.19	51	110.4757592
106.5274192	1.33	4	106.6768898
110.4133336	1.88	15	109.9053365
113.8496762	1.21	342	112.4354354
108.6053518	0.84	10	107.9185115
113.552891	0.82	18	111.5462638
119.8491275	0.89	29	120.9571144
106.5858661	1.06	4	106.6768898
118.7971133	1.51	27	118.7971133
109.4351747	1.02	12	108.6053518
125.9964615	1.18	36	130.4927028
123.350184	1.77	33	125.9964615
127.4217062	1.05	34	127.4217062
106.0146945	0.77	54	106.0146945
113.552891	0.85	24	115.9566875
119.5836563	1.39	49	113.8436287
125.9964615	1.91	33	125.9964615
128.7875533	1.38	43	126.2978003
113.8436287	1.54	49	113.8436287
121.7040946	1.09	48	115.6596978
123.350184	1.53	32	124.6402942
128.9192832	1.05	37	132.1457533
112.173101	1.51	18	111.5462638
107.6273112	1.65	8	107.3702961
115.9566875	1.53	26	117.7989776

1.44	34	127.4217062
1.21	28	119.8491275
1.55	17	110.960005
2.16	25	116.8527728
2.45	31	123.350184
1.76	22	114.3082567
2.05	7	107.1470659
1.87	14	109.4351747
1.67	51	110.4757592
1.74	66	93.55997238
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1.57	51	110.4757592
2.05	18	111.5462638
1.42	14	109.4351747
1.52	16	110.4133336
1.95	4	106.6768898
1.37	322	136.2616967
1.78	331	122.6066499
1.5	20	112.84159
1.09	356	106.8593266
0.72	13	109.0020801
0.99	256	87.87639178
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2.01	34	127.4217062
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1.5	33	125.9964615	125.3844888	Yes
1.35	28	119.8491275	116.8898507	Yes
1.78	15	109.9053365	109.4287617	Yes
2.28	22	114.3082567	114.7555443	Yes
2.54	28	119.8491275	120.7243916	Yes
1.92	17	110.960005	111.6604001	Yes
2.52	3	106.5858661	106.726166	Yes
2.14	10	107.9185115	108.3791379	Yes
1.89	49	113.8436287	109.4756709	Yes
1.84	68	92.13711712	93.21440036	Yes
1.85	31	123.350184	125.4040282	Yes
1.6	51	110.4757592	111.7281201	Yes
2.35	13	109.0020801	109.8546734	Yes
1.51	11	108.2443537	108.1134764	Yes
1.76	10	107.9185115	108.7953876	Yes
2.12	360	106.5079487	106.5469396	Yes
1.42	314	116.7946988	127.7950271	Yes
1.78	325	131.1441452	126.0418434	Yes
1.62	18	111.5462638	111.4402981	Yes
1.16	353	107.4690268	107.6131304	Yes
0.74	7	107.1470659	107.9423965	Yes
0.86	262	85.98940381	88.36867271	Yes
1.88	278	85.69460252	85.63449845	Yes
1.43	332	121.4164804	121.0254439	Yes
1.9	2	106.5274192	106.5826544	Yes
2.04	34	127.4217062	126.370042	Yes
1.14	48	115.6596978	110.2661028	Yes
1.4	4	106.6768898	106.8128737	Yes
2.05	11	108.2443537	109.8807572	Yes
1.2	340	113.8496762	112.6905249	Yes
0.93	13	109.0020801	108.7402796	Yes
0.84	14	109.4351747	111.6768576	Yes
0.86	29	120.9571144	121.6009126	Yes
1.12	9	107.6273112	107.0650908	Yes
1.55	25	116.8527728	118.5740317	Yes
1.04	12	108.6053518	109.4014709	Yes
1.22	33	125.9964615	127.8512272	Yes
1.81	34	127.4217062	125.6912033	Yes
1.06	27	118.7971133	124.9092468	Yes
0.69	57	102.1690953	104.7168801	Yes
0.92	25	116.8527728	115.803781	Yes
1.49	48	115.6596978	116.664506	Yes
2.01	34	127.4217062	127.0834781	Yes
1.42	43	126.2978003	126.9202385	Yes
1.58	52	108.9142596	111.7693191	Yes
1.15	47	117.5710411	118.6296225	Yes
1.58	32	124.6402942	124.3177667	Yes
1.1	39	135.7074499	132.22956	Yes
1.67	19	112.173101	112.5501806	Yes
1.75	9	107.6273112	107.717318	Yes
1.63	27	118.7971133	117.8374729	Yes

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5.408

05/07/2018 1209	1.65	360
05/07/2018 1210	1.38	348
05/07/2018 1211	1.75	42
05/07/2018 1212	1.36	54
05/07/2018 1213	1.65	69
05/07/2018 1214	1.33	75
05/07/2018 1215	0.9	61
05/07/2018 1216	1.84	57
05/07/2018 1217	1.44	78
05/07/2018 1218	1.15	66
05/07/2018 1219	1.07	79
05/07/2018 1220	1.62	67
05/07/2018 1221	1.57	58
05/07/2018 1222	1.58	40
05/07/2018 1223	1.31	56
05/07/2018 1224	0.91	32
05/07/2018 1225	1.72	348
05/07/2018 1226	1.78	4
05/07/2018 1227	0.97	13
05/07/2018 1228	1.57	23
05/07/2018 1229	1.63	354
05/07/2018 1230	1.38	4
05/07/2018 1231	1.81	8
05/07/2018 1232	1.6	3
05/07/2018 1233	1.55	357
05/07/2018 1234	1.61	351
05/07/2018 1235	1.87	336
05/07/2018 1236	1.59	327
05/07/2018 1237	2.02	6
05/07/2018 1238	1.48	9
05/07/2018 1239	1.56	357
05/07/2018 1240	1.65	5
05/07/2018 1241	1.84	3
05/07/2018 1242	1.88	8
05/07/2018 1243	1.93	22
05/07/2018 1244	1.1	25
05/07/2018 1245	2.21	360
05/07/2018 1246	1.9	342
05/07/2018 1247	1.57	348
05/07/2018 1248	1.95	14
05/07/2018 1249	1.95	40
05/07/2018 1250	2.35	35
05/07/2018 1251	1.58	8
05/07/2018 1252	1.83	28
05/07/2018 1253	2.12	37
05/07/2018 1254	0.86	50
05/07/2018 1255	1.36	40
05/07/2018 1256	1.76	8
05/07/2018 1257	1.54	41
05/07/2018 1258	1.5	16
05/07/2018 1259	1.53	28

106.5079487	1.73	358	106.6183597
109.1709163	1.66	350	108.3845034
128.7875533	1.83	44	123.9395237
106.0146945	1.48	57	102.1690953
91.48317754	1.73	73	89.22371868
88.29409862	1.44	79	86.80353345
97.85507271	0.86	59	99.90466633
102.1690953	1.91	61	97.85507271
87.1317172	1.48	81	86.23283032
93.55997238	1.1	69	91.48317754
86.80353345	1.11	81	86.23283032
92.82895317	1.66	71	90.28429032
101.0088068	1.62	60	98.8541902
134.200453	1.62	43	126.2978003
103.3882091	1.45	59	99.90466633
124.6402942	0.92	29	120.9571144
109.1709163	2	348	109.1709163
106.6768898	2.27	4	106.6768898
109.0020801	1.19	13	109.0020801
115.1090373	1.63	22	114.3082567
107.2323271	1.98	355	107.0291984
106.6768898	1.56	5	106.8006295
107.3702961	2.23	6	106.9572746
106.5858661	2.1	3	106.5858661
106.7224503	2.02	357	106.7224503
108.0446639	1.87	350	108.3845034
117.2251419	2.04	335	118.1918942
128.0118665	1.72	330	123.8584854
106.9572746	2.5	6	106.9572746
107.6273112	1.78	9	107.6273112
106.7224503	2.05	356	106.8593266
106.8006295	2.01	5	106.8006295
106.5858661	2.31	3	106.5858661
107.3702961	2.31	7	107.1470659
114.3082567	2.12	22	114.3082567
116.8527728	1.24	24	115.9566875
106.5079487	2.45	359	106.5468955
112.4354354	2.14	341	113.1209049
109.1709163	1.92	348	109.1709163
109.4351747	2.22	15	109.9053365
134.200453	2.02	40	134.200453
128.9192832	2.51	34	127.4217062
107.3702961	1.9	9	107.6273112
119.8491275	1.95	28	119.8491275
132.1457533	2.3	37	132.1457533
112.1173332	0.89	50	112.1173332
134.200453	1.62	40	134.200453
107.3702961	2.26	9	107.6273112
131.4182795	1.58	39	135.7074499
110.4133336	1.57	18	111.5462638
119.8491275	1.64	36	130.4927028

1.77	360	106.5079487
1.51	354	107.2323271
1.86	46	119.5836563
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1.77	73	89.22371868
1.37	79	86.80353345
0.85	60	98.8541902
1.95	61	97.85507271
1.52	78	87.1317172
1.12	68	92.13711712
1.1	81	86.23283032
1.68	69	91.48317754
1.62	59	99.90466633
1.7	41	131.4182795
1.46	56	103.3882091
0.93	29	120.9571144
1.89	353	107.4690268
1.91	9	107.6273112
1.14	17	110.960005
1.7	23	115.1090373
1.75	356	106.8593266
1.53	7	107.1470659
2.03	10	107.9185115
1.8	6	106.9572746
1.73	0	106.5079487
1.78	353	107.4690268
2.1	339	114.6230401
1.71	335	118.1918942
2.3	9	107.6273112
1.59	10	107.9185115
1.79	0	106.5079487
1.86	10	107.9185115
1.98	7	107.1470659
2.12	12	108.6053518
2.12	24	115.9566875
1.24	29	120.9571144
2.5	2	106.5274192
2.14	344	111.1897043
1.88	349	108.7597213
2.18	18	111.5462638
2.17	40	134.200453
2.58	35	128.9192832
1.82	13	109.0020801
2.05	30	122.1233259
2.41	38	133.8825273
0.95	47	117.5710411
1.58	42	128.7875533
1.97	13	109.0020801
1.64	40	134.200453
1.64	22	114.3082567
1.62	38	133.8825273

1.83	355	107.0291984	106.6658639	Yes
1.79	350	108.3845034	108.2930626	Yes
1.99	46	119.5836563	122.9735974	Yes
1.64	56	103.3882091	104.3966734	Yes
1.94	73	89.22371868	89.78858339	Yes
1.52	80	86.50406376	87.10130732	Yes
0.86	58	101.0088068	99.40568401	Yes
2.09	61	97.85507271	98.93357836	Yes
1.61	75	88.29409862	87.19759084	Yes
1.16	69	91.48317754	92.16586115	Yes
1.25	81	86.23283032	86.37550611	Yes
1.82	70	90.86593874	91.36558994	Yes
1.69	58	101.0088068	100.1941175	Yes
1.71	41	131.4182795	130.833703	Yes
1.54	57	102.1690953	102.2125449	Yes
1.04	24	115.9566875	120.6278026	Yes
2.21	349	108.7597213	108.6426451	Yes
2.5	3	106.5858661	106.8917392	Yes
1.34	12	108.6053518	109.3923793	Yes
1.74	19	112.173101	114.1748581	Yes
2.15	351	108.0446639	107.291379	Yes
1.69	4	106.6768898	106.8253688	Yes
2.4	8	107.3702961	107.4040946	Yes
2.3	2	106.5274192	106.6641065	Yes
2.19	356	106.8593266	106.703044	Yes
2.02	347	109.6187499	108.379236	Yes
2.17	332	121.4164804	117.8641392	Yes
1.88	333	120.2854831	122.5869323	Yes
2.75	5	106.8006295	107.0856225	Yes
1.93	7	107.1470659	107.5800499	Yes
2.26	357	106.7224503	106.703044	Yes
2.23	6	106.9572746	107.1192613	Yes
2.56	2	106.5274192	106.7115543	Yes
2.52	8	107.3702961	107.6232525	Yes
2.24	21	113.552891	114.531523	Yes
1.32	28	119.8491275	118.4039255	Yes
2.67	358	106.6183597	106.5501558	Yes
2.18	340	113.8496762	112.6489302	Yes
2.1	342	112.4354354	109.8842473	Yes
2.46	17	110.960005	110.461695	Yes
2.23	39	135.7074499	134.5772022	Yes
2.79	32	124.6402942	127.4751417	Yes
2.11	13	109.0020801	108.2504419	Yes
2.05	31	123.350184	121.2929412	Yes
2.49	37	132.1457533	132.5799468	Yes
0.95	46	119.5836563	115.347341	Yes
1.92	38	133.8825273	132.7677466	Yes
2.39	10	107.9185115	107.9795497	Yes
1.62	40	134.200453	133.8816588	Yes
1.72	24	115.9566875	113.0561354	Yes
1.68	47	117.5710411	125.4488497	Yes

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05/07/2018 1300	1.4	17
05/07/2018 1301	1.51	45
05/07/2018 1302	1.15	70
05/07/2018 1303	2.54	40
05/07/2018 1304	1.61	16
05/07/2018 1305	1.04	312
05/07/2018 1306	1	32
05/07/2018 1307	0.93	84
05/07/2018 1308	1.09	46
05/07/2018 1309	1.45	30
05/07/2018 1310	1.64	55
05/07/2018 1311	1.66	291
05/07/2018 1312	1.25	355
05/07/2018 1313	1.15	70
05/07/2018 1314	0.75	27
05/07/2018 1315	1.46	351
05/07/2018 1316	1.29	317
05/07/2018 1317	1.72	321
05/07/2018 1318	2.16	296
05/07/2018 1319	1.76	303
05/07/2018 1320	1.66	330
05/07/2018 1321	1.47	307
05/07/2018 1322	2.77	308
05/07/2018 1323	2.31	318
05/07/2018 1324	2.69	306
05/07/2018 1325	3.18	291
05/07/2018 1326	2.9	282
05/07/2018 1327	2.14	266
05/07/2018 1328	1.47	217
05/07/2018 1329	1.69	242
05/07/2018 1330	1.7	263
05/07/2018 1331	2.2	266
05/07/2018 1332	1.93	240
05/07/2018 1333	2.21	295
05/07/2018 1334	1.52	282
05/07/2018 1335	2.18	238
05/07/2018 1336	3.27	221
05/07/2018 1337	2.6	201
05/07/2018 1338	1.97	192
05/07/2018 1339	3.16	195
05/07/2018 1340	3.39	182
05/07/2018 1341	2.92	193
05/07/2018 1342	2.37	193
05/07/2018 1343	3.05	222
05/07/2018 1344	1.91	227
05/07/2018 1345	1.13	279
05/07/2018 1346	1.4	282
05/07/2018 1347	1.46	296
05/07/2018 1348	1.69	300
05/07/2018 1349	1.77	258
05/07/2018 1350	1.05	258

110.960005	1.56	19	112.173101
121.7040946	1.62	48	115.6596978
90.86593874	1.1	74	88.74295651
134.200453	2.68	41	131.4182795
110.4133336	1.78	18	111.5462638
113.1426301	1.15	320	130.3484252
124.6402942	1.07	37	132.1457533
85.58448645	0.99	91	85.00116517
119.5836563	1.13	48	115.6596978
122.1233259	1.54	30	122.1233259
104.6690361	1.55	53	107.428554
90.62906797	1.6	286	88.12331788
107.0291984	1.3	354	107.2323271
90.86593874	1.24	73	89.22371868
118.7971133	0.73	27	118.7971133
108.0446639	1.59	348	109.1709163
123.0310667	1.32	313	114.9221559
133.0686952	1.82	321	133.0686952
94.01796333	2.3	291	90.62906797
100.5605561	1.86	302	99.47816911
123.8584854	1.83	327	128.0118665
105.4684416	1.62	304	101.6980753
106.8545992	2.95	306	104.1491055
125.339214	2.42	316	120.8425364
104.1491055	2.87	305	102.8933246
90.62906797	3.18	289	89.52782709
86.68032775	3.29	279	85.89973191
85.28678647	2.47	265	85.42236491
132.1457533	1.5	220	134.200453
96.90517216	1.8	240	98.8541902
85.77340163	1.86	259	86.80353345
85.28678647	2.53	267	85.17754251
98.8541902	2.11	239	99.90466633
93.2627764	2.38	293	91.87106265
86.68032775	1.66	283	86.99696537
101.0088068	2.33	239	99.90466633
131.4182795	3.55	221	131.4182795
113.552891	2.79	203	115.1090373
108.6053518	1.94	193	109.0020801
109.9053365	3.13	197	110.960005
106.5274192	3.07	183	106.5858661
109.0020801	2.99	194	109.4351747
109.0020801	2.42	193	109.0020801
128.7875533	3.42	222	128.7875533
117.5710411	2.16	225	121.7040946
85.89973191	1.14	270	85.00634405
86.68032775	1.45	275	85.23993905
94.01796333	1.64	293	91.87106265
97.46932117	1.9	297	94.81459743
87.1317172	1.91	256	87.87639178
87.1317172	1.1	253	89.22371868

1.61	24	115.9566875
1.64	48	115.6596978
1.18	68	92.13711712
2.83	42	128.7875533
1.77	19	112.173101
1.1	319	127.7752878
1.1	40	134.200453
0.95	89	85.03742836
1.24	46	119.5836563
1.64	30	122.1233259
1.58	50	112.1173332
1.77	290	90.06136289
1.41	354	107.2323271
1.25	72	89.73720197
0.77	27	118.7971133
1.65	350	108.3845034
1.47	320	130.3484252
2	325	131.1441452
2.49	297	94.81459743
2.04	310	109.841798
1.87	334	119.2113396
1.67	310	109.841798
3.24	311	111.4508059
2.66	320	130.3484252
3.21	309	108.3111103
3.69	294	92.54759094
3.46	283	86.99696537
2.48	271	85.00116517
1.59	225	121.7040946
1.97	245	94.33155878
1.98	265	85.42236491
2.55	270	85.00634405
2.13	244	95.14520065
2.58	298	95.6542332
1.82	292	91.23194196
2.51	246	93.55997238
3.76	224	123.9395237
2.98	204	115.9566875
2.22	195	109.9053365
3.55	199	112.173101
3.89	185	106.8006295
3.33	196	110.4133336
2.71	195	109.9053365
3.57	225	121.7040946
2.21	228	115.6596978
1.24	276	85.36496097
1.56	279	85.89973191
1.64	299	96.53854203
2	302	99.47816911
1.98	260	86.50406376
1.27	258	87.1317172

1.72	24	115.9566875	113.7616202	Yes
1.7	49	113.8436287	116.7167797	Yes
1.3	64	95.14520065	91.72280326	Yes
2.8	42	128.7875533	130.7984598	Yes
1.78	17	110.960005	111.2731758	Yes
1.09	310	109.841798	120.2770353	Yes
1.13	38	133.8825273	131.217257	Yes
1.04	93	85.06853162	85.1729029	Yes
1.24	41	131.4182795	121.5613225	Yes
1.58	27	118.7971133	121.2917728	Yes
1.58	48	115.6596978	109.9686553	Yes
1.75	283	86.99696537	88.95267853	Yes
1.39	358	106.6183597	107.0280531	Yes
1.25	69	91.48317754	90.32750923	Yes
0.76	19	112.173101	117.1411102	Yes
1.88	344	111.1897043	109.197447	Yes
1.42	312	113.1426301	120.3610695	Yes
2.06	323	134.6016588	132.9707986	Yes
2.54	290	90.06136289	92.38074791	Yes
2.03	306	104.1491055	103.5074072	Yes
1.92	328	126.5580932	124.4099462	Yes
1.85	304	101.6980753	104.6765976	Yes
3.3	306	104.1491055	106.6509041	Yes
2.65	318	125.339214	125.4673474	Yes
3.27	304	101.6980753	104.2629039	Yes
3.83	289	89.52782709	90.55807827	Yes
3.61	277	85.51643758	86.27336565	Yes
2.62	264	85.58448645	85.32370075	Yes
1.6	225	121.7040946	127.4385989	Yes
1.96	241	97.85507271	96.98649846	Yes
2.07	259	86.80353345	86.20070836	Yes
2.77	265	85.42236491	85.22325949	Yes
2.2	241	97.85507271	97.93978247	Yes
2.62	295	93.2627764	93.51271216	Yes
1.92	292	91.23194196	89.03529426	Yes
2.67	241	97.85507271	98.08212956	Yes
3.91	219	135.7074499	130.6208831	Yes
3.13	199	112.173101	114.1979292	Yes
2.27	191	108.2443537	108.9392805	Yes
3.73	195	109.9053365	110.7359447	Yes
3.74	182	106.5274192	106.6103335	Yes
3.43	193	109.0020801	109.4631671	Yes
2.75	193	109.0020801	109.2278942	Yes
3.71	220	134.200453	128.3699136	Yes
2.34	225	121.7040946	119.159732	Yes
1.27	253	89.22371868	86.3736889	Yes
1.51	271	85.00116517	85.70529097	Yes
1.73	293	91.87106265	93.57465766	Yes
2.13	295	93.2627764	96.25621603	Yes
2.04	252	89.73720197	87.81234368	Yes
1.28	248	92.13711712	88.90606755	Yes

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05/07/2018 1351	2.31	297
05/07/2018 1352	3.03	307
05/07/2018 1353	2.66	272
05/07/2018 1354	1.73	287
05/07/2018 1355	2.23	277
05/07/2018 1356	2.42	265
05/07/2018 1357	1.4	237
05/07/2018 1358	2.14	190
05/07/2018 1359	2.83	212
05/07/2018 1400	2.79	204
05/07/2018 1401	1.78	193
05/07/2018 1402	1.5	163
05/07/2018 1403	0.82	175
05/07/2018 1404	1.65	266
05/07/2018 1405	0.92	203
05/07/2018 1406	0.61	291
05/07/2018 1407	1.67	283
05/07/2018 1408	2.21	293
05/07/2018 1409	2.41	298
05/07/2018 1410	2.9	254
05/07/2018 1411	2.06	255
05/07/2018 1412	1.84	232
05/07/2018 1413	2.09	240
05/07/2018 1414	1.42	244
05/07/2018 1415	0.94	284
05/07/2018 1416	1.01	355
05/07/2018 1417	0.67	334
05/07/2018 1418	3.02	212
05/07/2018 1419	3	197
05/07/2018 1420	2.66	179
05/07/2018 1421	1.07	191
05/07/2018 1422	0.8	237
05/07/2018 1423	0.56	160
05/07/2018 1424	0.56	169
05/07/2018 1425	1.15	227
05/07/2018 1426	1.67	236
05/07/2018 1427	1.02	268
05/07/2018 1428	0.93	265
05/07/2018 1429	2.05	276
05/07/2018 1430	2.78	248
05/07/2018 1431	3.1	228
05/07/2018 1432	2.93	168
05/07/2018 1433	2.89	182
05/07/2018 1434	2.16	170
05/07/2018 1435	1.5	207
05/07/2018 1436	1.05	217
05/07/2018 1437	1.09	229
05/07/2018 1438	2.29	182
05/07/2018 1439	2.03	164
05/07/2018 1440	2.28	164
05/07/2018 1441	1.75	183

94.81459743	2.64	295	93.2627764
105.4684416	3.19	304	101.6980753
85.02188384	3.1	267	85.17754251
88.55962841	2.06	281	86.39220714
85.51643758	2.49	274	85.14117969
85.42236491	2.58	262	85.98940381
102.1690953	1.49	240	98.8541902
107.9185115	2.01	191	108.2443537
124.6402942	2.98	214	127.4217062
115.9566875	2.96	205	116.8527728
109.0020801	1.81	194	109.4351747
111.7920711	1.59	164	111.1897043
107.0291984	0.8	170	108.3845034
85.28678647	1.69	263	85.77340163
115.1090373	0.86	199	112.173101
90.62906797	0.6	288	89.02753448
86.99696537	1.68	280	86.13214534
91.87106265	2.34	290	90.06136289
95.6542332	2.42	295	93.2627764
88.74295651	3.19	252	89.73720197
88.29409862	2.3	253	89.22371868
108.9142596	1.94	231	110.4757592
98.8541902	2.27	243	96.00249824
95.14520065	1.56	247	92.82895317
87.34262773	0.96	277	85.51643758
107.0291984	0.99	351	108.0446639
119.2113396	0.69	29	120.9571144
124.6402942	3.11	213	125.9964615
110.960005	3.22	198	111.5462638
106.5468955	2.46	181	106.5014599
108.2443537	0.96	189	107.6273112
102.1690953	0.73	232	108.9142596
113.8496762	0.52	136	120.8425364
108.7597213	0.52	173	107.4690268
117.5710411	1.28	223	126.2978003
103.3882091	1.85	235	104.6690361
85.0944655	1.11	261	86.23283032
85.42236491	1.1	260	86.50406376
85.36496097	2.19	275	85.23993905
92.13711712	3.21	247	92.82895317
115.6596978	3.37	226	119.5836563
109.1709163	2.93	168	109.1709163
106.5274192	2.77	183	106.5858661
108.3845034	2.09	170	108.3845034
118.7971133	1.54	207	118.7971133
132.1457533	1.04	217	132.1457533
113.8436287	1.12	232	108.9142596
106.5274192	2.19	183	106.5858661
111.1897043	1.95	165	110.6273118
111.1897043	2.3	164	111.1897043
106.5858661	1.6	184	106.6768898

2.79	296	94.01796333
3.65	309	108.3111103
3.17	273	85.06853162
2.13	287	88.55962841
2.58	278	85.69460252
2.84	268	85.0944655
1.61	244	95.14520065
2.43	194	109.4351747
3.21	218	133.8825273
3.19	209	120.9571144
2.03	197	110.960005
1.69	169	108.7597213
0.91	171	108.0446639
1.82	268	85.0944655
0.95	203	115.1090373
0.67	290	90.06136289
1.88	285	87.71787417
2.49	295	93.2627764
2.6	299	96.53854203
3.35	258	87.1317172
2.4	258	87.1317172
2.01	237	102.1690953
2.32	245	94.33155878
1.59	248	92.13711712
1.03	284	87.34262773
0.91	357	106.7224503
0.64	13	109.0020801
3.24	215	128.9192832
3.25	200	112.84159
2.86	185	106.8006295
1.1	196	110.4133336
0.74	233	107.428554
0.53	159	114.6230401
0.56	185	106.8006295
1.23	230	112.1173332
1.79	242	96.90517216
1.08	269	85.03742836
1.07	268	85.0944655
2.31	278	85.69460252
3.19	251	90.28429032
3.4	232	108.9142596
3.11	170	108.3845034
3.12	186	106.9572746
2.31	172	107.7396648
1.6	210	122.1233259
1.13	222	128.7875533
1.17	237	102.1690953
2.45	186	106.9572746
2.23	167	109.6187499
2.41	166	110.1039497
1.88	189	107.6273112

2.94	292	91.23194196	93.33181978	Yes
3.68	305	102.8933246	104.592738	Yes
3.31	265	85.42236491	85.17258072	Yes
2.18	280	86.13214534	87.41090232	Yes
2.77	269	85.03742836	85.34741204	Yes
2.91	262	85.98940381	85.62390951	Yes
1.67	234	106.0146945	100.5457952	Yes
2.47	190	107.9185115	108.3791379	Yes
3.4	213	125.9964615	127.9852473	Yes
3.35	205	116.8527728	117.6548369	Yes
2.1	192	108.6053518	109.5006529	Yes
1.72	166	110.1039497	110.4613616	Yes
0.9	163	111.7920711	108.8126092	Yes
1.84	261	86.23283032	85.59687098	Yes
0.94	195	109.9053365	113.074128	Yes
0.66	291	90.62906797	90.08675833	Yes
1.93	278	85.69460252	86.63539685	Yes
2.63	292	91.23194196	91.60678598	Yes
2.65	297	94.81459743	95.06753727	Yes
3.56	251	90.28429032	88.9740415	Yes
2.42	251	90.28429032	88.73345621	Yes
2.08	230	112.1173332	108.4191118	Yes
2.5	240	98.8541902	97.01060935	Yes
1.72	239	99.90466633	95.00398432	Yes
1.01	279	85.89973191	86.52535624	Yes
0.95	352	107.7396648	107.3839943	Yes
0.76	34	127.4217062	119.1480601	Yes
3.48	210	122.1233259	125.4198412	Yes
3.52	195	109.9053365	111.3132988	Yes
2.81	182	106.5274192	106.594101	Yes
1.18	192	108.6053518	108.7225876	Yes
0.73	224	123.9395237	110.6128581	Yes
0.54	146	129.5393443	119.7136493	Yes
0.6	177	106.7224503	107.437957	Yes
1.37	226	119.5836563	118.8924577	Yes
1.9	236	103.3882091	102.0876566	Yes
1.11	265	85.42236491	85.44677227	Yes
1.27	262	85.98940381	85.75257449	Yes
2.57	272	85.02188384	85.3303466	Yes
3.5	244	95.14520065	92.59889032	Yes
3.67	225	121.7040946	116.4654271	Yes
3.08	167	109.6187499	109.0862715	Yes
3.08	182	106.5274192	106.6494948	Yes
2.2	171	108.0446639	108.1383339	Yes
1.68	202	114.3082567	118.5064523	Yes
1.21	215	128.9192832	130.4995858	Yes
1.36	229	113.8436287	109.6926531	Yes
2.57	181	106.5014599	106.6430049	Yes
2.14	164	111.1897043	110.6563676	Yes
2.46	164	111.1897043	110.9182657	Yes
1.93	185	106.8006295	106.9226742	Yes

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12.85

05/07/2018 1442	1.29	209
05/07/2018 1443	0.81	255
05/07/2018 1444	2.2	202
05/07/2018 1445	2.89	199
05/07/2018 1446	2.48	230
05/07/2018 1447	2.1	237
05/07/2018 1448	2.68	236
05/07/2018 1449	3.05	153
05/07/2018 1450	3.48	148
05/07/2018 1451	3.46	137
05/07/2018 1452	2.85	127
05/07/2018 1453	2.34	119
05/07/2018 1454	1.63	105
05/07/2018 1455	0.56	36
05/07/2018 1456	0.9	16
05/07/2018 1457	1.16	68
05/07/2018 1458	1.94	104
05/07/2018 1459	2.19	126
05/07/2018 1500	2.04	119
05/07/2018 1501	2.05	104
05/07/2018 1502	2.25	104
05/07/2018 1503	2.62	83
05/07/2018 1504	1.96	59
05/07/2018 1505	1.89	67
05/07/2018 1506	1.99	82
05/07/2018 1507	1.89	97
05/07/2018 1508	1.49	66
05/07/2018 1509	2.07	77
05/07/2018 1510	1.83	74
05/07/2018 1511	1.78	56
05/07/2018 1512	1.89	87
05/07/2018 1513	1.29	106
05/07/2018 1514	2.4	43
05/07/2018 1515	2.45	58
05/07/2018 1516	1.86	49
05/07/2018 1517	1.15	37
05/07/2018 1518	0.5	40
05/07/2018 1519	1.28	49
05/07/2018 1520	1.29	15
05/07/2018 1521	1.43	2
05/07/2018 1522	0.86	23
05/07/2018 1523	0.66	40
05/07/2018 1524	1.03	19
05/07/2018 1525	1.35	2
05/07/2018 1526	1.85	10
05/07/2018 1527	2.08	332
05/07/2018 1528	3.12	332
05/07/2018 1529	3.17	305
05/07/2018 1530	3.03	313
05/07/2018 1531	2.7	332
05/07/2018 1532	2.03	349

120.9571144	1.32	211	123.350184
88.29409862	0.91	242	96.90517216
114.3082567	2.25	202	114.3082567
112.173101	3.03	199	112.173101
112.1173332	2.67	229	113.8436287
102.1690953	2.31	234	106.0146945
103.3882091	3.05	234	106.0146945
120.2854831	3.41	155	118.1918942
126.5580932	3.9	148	126.5580932
123.0310667	3.86	138	125.339214
105.4684416	2.97	127	105.4684416
96.53854203	2.7	117	94.81459743
87.71787417	1.79	108	89.02753448
130.4927028	0.56	45	121.7040946
110.4133336	0.95	20	112.84159
92.13711712	1.19	72	89.73720197
87.34262773	2.14	106	88.12331788
104.1491055	2.29	126	104.1491055
96.53854203	2.28	120	97.46932117
87.34262773	2.16	106	88.12331788
87.34262773	2.64	105	87.71787417
85.77340163	2.87	87	85.17754251
99.90466633	2.09	63	96.00249824
92.82895317	2.07	71	90.28429032
85.98940381	2.24	88	85.0944655
85.51643758	2.14	99	85.89973191
93.55997238	1.48	74	88.74295651
87.48914311	2.08	79	86.80353345
88.74295651	1.98	76	87.87639178
103.3882091	1.91	60	98.8541902
85.17754251	2.04	90	85.00634405
88.12331788	1.37	110	90.06136289
126.2978003	2.42	45	121.7040946
101.0088068	2.56	63	96.00249824
113.8436287	1.96	53	107.428554
132.1457533	1.04	43	126.2978003
134.200453	0.53	45	121.7040946
113.8436287	1.26	52	108.9142596
109.9053365	1.56	14	109.4351747
106.5274192	1.5	4	106.6768898
115.1090373	0.98	30	122.1233259
134.200453	0.81	40	134.200453
112.173101	1.12	24	115.9566875
106.5274192	1.51	355	107.0291984
107.9185115	2.22	11	108.2443537
121.4164804	2.38	333	120.2854831
121.4164804	3.5	330	123.8584854
102.8933246	3.36	303	100.5605561
114.9221559	3.1	314	116.7946988
121.4164804	2.92	332	121.4164804
108.7597213	2.32	347	109.6187499

1.43	215	128.9192832
0.84	248	92.13711712
2.29	207	118.7971133
3.1	203	115.1090373
2.64	234	106.0146945
2.31	240	98.8541902
2.97	238	101.0088068
3.39	153	120.2854831
4.01	149	125.1746702
3.9	139	127.7752878
3.15	127	105.4684416
2.82	119	96.53854203
1.87	111	90.62906797
0.63	50	112.1173332
1.06	22	114.3082567
1.35	69	91.48317754
2.26	106	88.12331788
2.41	128	106.8545992
2.4	120	97.46932117
2.34	106	88.12331788
2.8	106	88.12331788
3.17	86	85.28678647
2.34	62	96.90517216
2.18	72	89.73720197
2.4	88	85.0944655
2.24	98	85.69460252
1.72	71	90.28429032
2.31	79	86.80353345
2.09	79	86.80353345
2.03	63	96.00249824
2.08	90	85.00634405
1.4	112	91.23194196
2.53	48	115.6596978
2.71	64	95.14520065
2.01	54	106.0146945
1.16	46	119.5836563
0.57	42	128.7875533
1.3	52	108.9142596
1.36	20	112.84159
1.46	10	107.9185115
0.98	34	127.4217062
0.74	38	133.8825273
1.12	26	117.7989776
1.37	360	106.5079487
1.96	15	109.9053365
2.33	333	120.2854831
3.4	331	122.6066499
3.59	305	102.8933246
3.29	316	120.8425364
2.86	335	118.1918942
2.1	348	109.1709163

1.56	208	119.8491275	123.2689273	Yes
0.99	244	95.14520065	93.12039714	Yes
2.52	202	114.3082567	115.4304708	Yes
3.33	201	113.552891	113.2520326	Yes
2.9	229	113.8436287	111.4548213	Yes
2.52	232	108.9142596	103.9880599	Yes
3.31	231	110.4757592	105.2218674	Yes
3.73	151	122.6066499	120.3423776	Yes
4.4	146	129.5393443	126.9575502	Yes
4.34	138	125.339214	125.3711956	Yes
3.39	126	104.1491055	105.1386076	Yes
2.95	118	95.6542332	95.88647867	Yes
1.94	112	91.23194196	89.65160465	Yes
0.65	44	123.9395237	122.0634136	Yes
1.16	19	112.173101	112.4340703	Yes
1.34	66	93.55997238	91.72936725	Yes
2.52	107	88.55962841	88.03722297	Yes
2.46	127	105.4684416	105.155313	Yes
2.53	120	97.46932117	97.23662639	Yes
2.56	107	88.55962841	88.03722297	Yes
2.88	103	86.99696537	87.54519629	Yes
3.22	85	85.42236491	85.41502388	Yes
2.36	59	99.90466633	98.17925077	Yes
2.16	69	91.48317754	91.08340575	Yes
2.4	88	85.0944655	85.31820008	Yes
2.23	96	85.36496097	85.61893324	Yes
1.72	69	91.48317754	91.01759919	Yes
2.33	75	88.29409862	87.34757716	Yes
2.25	78	87.1317172	87.63864973	Yes
2.1	61	97.85507271	99.02499255	Yes
2.22	88	85.0944655	85.07117403	Yes
1.61	111	90.62906797	90.01142268	Yes
2.67	45	121.7040946	121.3414218	Yes
2.87	61	97.85507271	97.5028946	Yes
2.12	51	110.4757592	109.4406591	Yes
1.22	45	121.7040946	124.9328261	Yes
0.65	36	130.4927028	128.7962009	Yes
1.42	51	110.4757592	110.5369768	Yes
1.66	16	110.4133336	110.6488587	Yes
1.59	8	107.3702961	107.1232792	Yes
1.09	28	119.8491275	121.1257992	Yes
1.04	43	126.2978003	132.1453084	Yes
1.22	30	122.1233259	117.013023	Yes
1.5	5	106.8006295	106.7162989	Yes
2.35	11	108.2443537	108.5781388	Yes
2.58	328	126.5580932	122.136385	Yes
3.77	325	131.1441452	124.7564402	Yes
3.78	301	98.44850363	101.1989273	Yes
3.49	313	114.9221559	116.8703867	Yes
3.13	331	122.6066499	120.9078762	Yes
2.56	342	112.4354354	109.9962057	Yes

8.87
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12.24

05/07/2018 1533	2.33	335
05/07/2018 1534	3.09	331
05/07/2018 1535	3.01	327
05/07/2018 1536	2.79	332
05/07/2018 1537	3.14	306
05/07/2018 1538	3.13	290
05/07/2018 1539	2.08	277
05/07/2018 1540	2.58	304
05/07/2018 1541	3.16	289
05/07/2018 1542	2.95	288
05/07/2018 1543	2.07	284
05/07/2018 1544	3.19	315
05/07/2018 1545	3.41	325
05/07/2018 1546	3.03	322
05/07/2018 1547	1.87	315
05/07/2018 1548	1.59	309
05/07/2018 1549	2.54	324
05/07/2018 1550	3.22	331
05/07/2018 1551	2.37	344
05/07/2018 1552	1.47	348
05/07/2018 1553	2.64	336
05/07/2018 1554	2.91	343
05/07/2018 1555	2.5	346
05/07/2018 1556	2.03	354
05/07/2018 1557	1.48	16
05/07/2018 1558	0.88	18
05/07/2018 1559	1.51	340
05/07/2018 1600	2.63	338
05/07/2018 1601	2.77	343
05/07/2018 1602	3.13	325
05/07/2018 1603	3.51	323
05/07/2018 1604	3.3	335
05/07/2018 1605	2.84	336
05/07/2018 1606	3.22	318
05/07/2018 1607	3.02	325
05/07/2018 1608	3.55	322
05/07/2018 1609	3.14	316
05/07/2018 1610	2.98	318
05/07/2018 1611	2.8	320
05/07/2018 1612	3.02	324
05/07/2018 1613	3.19	327
05/07/2018 1614	3.12	341
05/07/2018 1615	2.65	337
05/07/2018 1616	2.98	320
05/07/2018 1617	3.04	322
05/07/2018 1618	3.2	336
05/07/2018 1619	2.56	312
05/07/2018 1620	2.13	321
05/07/2018 1621	2.68	317
05/07/2018 1622	2.4	306
05/07/2018 1623	2.68	301

118.1918942	2.47	334	119.2113396
122.6066499	3.37	329	125.1746702
128.0118665	3.21	328	126.5580932
121.4164804	2.9	333	120.2854831
104.1491055	3.23	307	105.4684416
90.06136289	3.39	287	88.55962841
85.51643758	2.14	276	85.36496097
101.6980753	2.74	303	100.5605561
89.52782709	3.23	288	89.02753448
89.02753448	3.21	284	87.34262773
87.34262773	2.14	285	87.71787417
118.7660514	3.31	316	120.8425364
131.1441452	3.71	324	132.8301761
136.2616967	3.21	319	127.7752878
118.7660514	1.95	312	113.1426301
108.3111103	1.7	308	106.8545992
132.8301761	2.68	321	133.0686952
122.6066499	3.38	330	123.8584854
111.1897043	2.45	343	111.7920711
109.1709163	1.66	348	109.1709163
117.2251419	2.71	335	118.1918942
111.7920711	3.28	341	113.1209049
110.1039497	2.86	347	109.6187499
107.2323271	2.38	353	107.4690268
110.4133336	1.56	15	109.9053365
111.5462638	1.01	16	110.4133336
113.8496762	1.61	344	111.1897043
115.4423879	2.9	338	115.4423879
111.7920711	3.28	344	111.1897043
131.1441452	3.41	324	132.8301761
134.6016588	3.65	320	130.3484252
118.1918942	3.52	333	120.2854831
117.2251419	3.03	335	118.1918942
125.339214	3.43	317	123.0310667
131.1441452	3.37	324	132.8301761
136.2616967	3.77	322	136.2616967
120.8425364	3.15	315	118.7660514
125.339214	3.14	317	123.0310667
130.3484252	3.16	321	133.0686952
132.8301761	3.37	323	134.6016588
128.0118665	3.36	327	128.0118665
113.1209049	3.38	340	113.8496762
116.3092178	2.88	335	118.1918942
130.3484252	3.25	318	125.339214
136.2616967	3.23	321	133.0686952
117.2251419	3.44	334	119.2113396
113.1426301	2.77	311	111.4508059
133.0686952	2.29	319	127.7752878
123.0310667	2.74	315	118.7660514
104.1491055	2.7	305	102.8933246
98.44850363	3.08	300	97.46932117

2.49	335	118.1918942
3.47	331	122.6066499
3.35	328	126.5580932
2.96	333	120.2854831
3.56	307	105.4684416
3.64	290	90.06136289
2.37	281	86.39220714
2.91	304	101.6980753
3.51	291	90.62906797
3.44	289	89.52782709
2.36	287	88.55962841
3.37	317	123.0310667
3.83	326	129.5393443
3.35	321	133.0686952
2.14	314	116.7946988
1.76	308	106.8545992
2.74	322	136.2616967
3.51	332	121.4164804
2.42	343	111.7920711
1.5	350	108.3845034
2.78	336	117.2251419
3.19	342	112.4354354
2.59	348	109.1709163
2.04	355	107.0291984
1.5	22	114.3082567
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1.62	348	109.1709163
2.75	339	114.6230401
2.99	345	110.6273118
3.54	324	132.8301761
3.87	322	136.2616967
3.69	335	118.1918942
3.14	335	118.1918942
3.56	317	123.0310667
3.45	324	132.8301761
3.97	322	136.2616967
3.58	316	120.8425364
3.36	317	123.0310667
3.34	320	130.3484252
3.52	323	134.6016588
3.54	328	126.5580932
3.41	343	111.7920711
2.86	335	118.1918942
3.38	319	127.7752878
3.37	322	136.2616967
3.53	336	117.2251419
2.88	310	109.841798
2.29	317	123.0310667
2.98	315	118.7660514
2.75	304	101.6980753
3.1	300	97.46932117

2.78	331	122.6066499	119.5504445	Yes
3.77	327	128.0118665	124.5999591	Yes
3.61	325	131.1441452	128.0680495	Yes
3.23	330	123.8584854	121.461483	Yes
3.75	303	100.5605561	103.9116362	Yes
3.92	284	87.34262773	89.00624548	Yes
2.47	279	85.89973191	85.7933344	Yes
3.14	299	96.53854203	100.1238122	Yes
3.75	286	88.12331788	89.32693686	Yes
3.6	285	87.71787417	88.40396587	Yes
2.43	283	86.99696537	87.65427392	Yes
3.6	314	116.7946988	119.8585883	Yes
4.05	323	134.6016588	132.0288311	Yes
3.51	319	127.7752878	131.2202419	Yes
2.24	313	114.9221559	115.9063841	Yes
1.87	304	101.6980753	105.929596	Yes
2.92	318	125.339214	131.8749455	Yes
3.72	329	125.1746702	123.2640715	Yes
2.69	340	113.8496762	112.1558807	Yes
1.8	348	109.1709163	108.974313	Yes
3	333	120.2854831	118.2319153	Yes
3.61	338	115.4423879	113.1976998	Yes
3.03	345	110.6273118	109.8802319	Yes
2.58	353	107.4690268	107.2998948	Yes
1.75	13	109.0020801	110.9072517	Yes
1.12	15	109.9053365	111.176631	Yes
1.87	343	111.7920711	111.500592	Yes
3.11	334	119.2113396	116.1797889	Yes
3.43	341	113.1209049	111.682498	Yes
3.81	320	130.3484252	131.7882306	Yes
4.13	320	130.3484252	132.8900515	Yes
3.85	332	121.4164804	119.521438	Yes
3.47	333	120.2854831	118.4736034	Yes
3.82	314	116.7946988	122.0490115	Yes
3.77	322	136.2616967	133.2665485	Yes
4.16	320	130.3484252	134.7833789	Yes
3.73	314	116.7946988	119.3114558	Yes
3.5	317	123.0310667	123.6081035	Yes
3.64	318	125.339214	129.7761899	Yes
3.87	321	133.0686952	133.7755472	Yes
3.86	327	128.0118665	127.6484232	Yes
3.77	341	113.1209049	112.9708893	Yes
3.17	334	119.2113396	117.9760865	Yes
3.64	317	123.0310667	126.6234984	Yes
3.57	320	130.3484252	133.9851285	Yes
3.92	332	121.4164804	118.7695259	Yes
3.12	310	109.841798	111.069258	Yes
2.44	316	120.8425364	126.1793965	Yes
3.2	312	113.1426301	118.4264499	Yes
2.99	301	98.44850363	101.7972523	Yes
3.38	297	94.81459743	97.05043585	Yes

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05/07/2018 1625	2.53	331
05/07/2018 1626	2.72	340
05/07/2018 1627	2.82	329
05/07/2018 1628	2.83	323
05/07/2018 1629	2.68	314
05/07/2018 1630	3.03	322
05/07/2018 1631	3.6	332
05/07/2018 1632	2.77	325
05/07/2018 1633	2.83	327
05/07/2018 1634	2.73	325
05/07/2018 1635	2.62	323
05/07/2018 1636	2.81	320
05/07/2018 1637	2.37	335
05/07/2018 1638	2.77	331
05/07/2018 1639	2.65	343
05/07/2018 1640	2.17	336
05/07/2018 1641	2.46	324
05/07/2018 1642	2.71	333
05/07/2018 1643	3.06	325
05/07/2018 1644	2.6	332
05/07/2018 1645	2.49	335
05/07/2018 1646	2.63	330
05/07/2018 1647	2.51	326
05/07/2018 1648	3.17	314
05/07/2018 1649	2.45	317
05/07/2018 1650	2.54	316
05/07/2018 1651	2.33	320
05/07/2018 1652	2.67	324
05/07/2018 1653	2.81	322
05/07/2018 1654	2.15	322
05/07/2018 1655	2.62	311
05/07/2018 1656	2.5	316
05/07/2018 1657	2.51	323
05/07/2018 1658	2.63	318
05/07/2018 1659	2.46	319
05/07/2018 1700	2.42	311
05/07/2018 1701	2.37	317
05/07/2018 1702	2.15	316
05/07/2018 1703	2.47	324
05/07/2018 1704	2.75	320
05/07/2018 1705	2.37	319
05/07/2018 1706	2.73	312
05/07/2018 1707	2.61	309
05/07/2018 1708	2.32	318
05/07/2018 1709	2.49	320
05/07/2018 1710	2.51	327
05/07/2018 1711	2.29	321
05/07/2018 1712	2.36	308
05/07/2018 1713	2.32	314
05/07/2018 1714	2.1	320

105.4684416	2.44	305	102.8933246
122.6066499	2.68	329	125.1746702
113.8496762	2.94	338	115.4423879
125.1746702	2.88	328	126.5580932
134.6016588	2.97	322	136.2616967
116.7946988	2.9	310	109.841798
136.2616967	3.14	321	133.0686952
121.4164804	3.81	330	123.8584854
131.1441452	3	325	131.1441452
128.0118665	3.02	325	131.1441452
131.1441452	3.02	324	132.8301761
134.6016588	2.85	323	134.6016588
130.3484252	2.82	318	125.339214
118.1918942	2.51	334	119.2113396
122.6066499	2.94	329	125.1746702
111.7920711	2.75	341	113.1209049
117.2251419	2.35	333	120.2854831
132.8301761	2.57	323	134.6016588
120.2854831	3.01	332	121.4164804
131.1441452	3.43	323	134.6016588
121.4164804	2.79	331	122.6066499
118.1918942	2.66	334	119.2113396
123.8584854	2.69	330	123.8584854
129.5393443	2.7	322	136.2616967
116.7946988	3.25	311	111.4508059
123.0310667	2.76	314	116.7946988
120.8425364	2.74	315	118.7660514
130.3484252	2.62	319	127.7752878
132.8301761	2.79	320	130.3484252
136.2616967	3.03	319	127.7752878
136.2616967	2.32	318	125.339214
111.4508059	2.74	309	108.3111103
120.8425364	2.7	313	114.9221559
134.6016588	2.72	319	127.7752878
125.339214	2.79	314	116.7946988
127.7752878	2.6	315	118.7660514
111.4508059	2.45	308	106.8545992
123.0310667	2.63	311	111.4508059
120.8425364	2.2	313	114.9221559
132.8301761	2.65	319	127.7752878
130.3484252	3.08	316	120.8425364
127.7752878	2.53	316	120.8425364
113.1426301	2.81	308	106.8545992
108.3111103	2.92	305	102.8933246
125.339214	2.36	315	118.7660514
130.3484252	2.58	317	123.0310667
128.0118665	2.67	323	134.6016588
133.0686952	2.39	316	120.8425364
106.8545992	2.59	304	101.6980753
116.7946988	2.42	310	109.841798
130.3484252	2.27	315	118.7660514

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2.73	329	125.1746702
2.86	339	114.6230401
3.01	329	125.1746702
3.16	322	136.2616967
3.07	312	113.1426301
3.37	322	136.2616967
4.13	332	121.4164804
3.1	326	129.5393443
3.16	327	128.0118665
3.11	324	132.8301761
2.91	322	136.2616967
2.93	319	127.7752878
2.54	335	118.1918942
3.07	330	123.8584854
2.76	342	112.4354354
2.29	333	120.2854831
2.64	322	136.2616967
3.01	332	121.4164804
3.55	324	132.8301761
2.85	331	122.6066499
2.74	335	118.1918942
2.83	332	121.4164804
2.79	323	134.6016588
3.64	313	114.9221559
2.92	315	118.7660514
3.02	316	120.8425364
2.73	319	127.7752878
3.07	322	136.2616967
3.18	321	133.0686952
2.48	320	130.3484252
3.07	310	109.841798
2.91	314	116.7946988
2.92	320	130.3484252
3.09	317	123.0310667
2.9	317	123.0310667
2.82	310	109.841798
2.84	313	114.9221559
2.51	314	116.7946988
2.82	322	136.2616967
3.32	317	123.0310667
2.71	316	120.8425364
3.25	311	111.4508059
3.2	308	106.8545992
2.76	317	123.0310667
2.94	319	127.7752878
2.98	325	131.1441452
2.73	319	127.7752878
2.85	308	106.8545992
2.83	312	113.1426301
2.54	318	125.339214

2.69	303	100.5605561	102.9539118	Yes
3	328	126.5580932	124.8785209	Yes
3.23	337	116.3092178	115.0560805	Yes
3.25	328	126.5580932	125.8663817	Yes
3.52	319	127.7752878	133.725085	Yes
3.2	311	111.4508059	112.8074832	Yes
3.58	321	133.0686952	134.665196	Yes
4.28	329	125.1746702	122.9665291	Yes
3.35	326	129.5393443	130.3417448	Yes
3.41	326	129.5393443	129.1768056	Yes
3.36	322	136.2616967	133.2665485	Yes
3.1	321	133.0686952	134.6334274	Yes
3.15	319	127.7752878	127.8095537	Yes
2.84	333	120.2854831	118.9701528	Yes
3.33	328	126.5580932	124.5494747	Yes
3.09	340	113.8496762	112.7995219	Yes
2.57	330	123.8584854	120.4136484	Yes
2.96	322	136.2616967	134.9888071	Yes
3.37	330	123.8584854	121.7442323	Yes
3.83	322	136.2616967	133.7094192	Yes
3.16	330	123.8584854	122.6220664	Yes
3.09	333	120.2854831	118.9701528	Yes
3.12	331	122.6066499	122.9350253	Yes
3.06	322	136.2616967	134.1660991	Yes
3.85	310	109.841798	113.2523646	Yes
3.15	314	116.7946988	118.8466289	Yes
3.25	314	116.7946988	119.3114558	Yes
3.07	316	120.8425364	126.6853843	Yes
3.31	321	133.0686952	133.1272483	Yes
3.35	319	127.7752878	131.2202419	Yes
2.64	318	125.339214	129.3221375	Yes
3.18	310	109.841798	109.861378	Yes
3	311	111.4508059	116.0025493	Yes
3.14	319	127.7752878	130.1251649	Yes
3.23	316	120.8425364	121.501879	Yes
3.02	315	118.7660514	122.0846143	Yes
2.93	309	108.3111103	109.1145784	Yes
2.95	312	113.1426301	115.6366647	Yes
2.6	314	116.7946988	117.3385225	Yes
3.01	320	130.3484252	131.8038964	Yes
3.5	315	118.7660514	123.2470199	Yes
2.92	314	116.7946988	121.5637648	Yes
3.42	308	106.8545992	109.5756586	Yes
3.29	306	104.1491055	105.5520349	Yes
2.95	315	118.7660514	121.4755959	Yes
3.13	317	123.0310667	126.0464616	Yes
3.17	323	134.6016588	132.0898323	Yes
2.86	316	120.8425364	125.632264	Yes
2.96	306	104.1491055	104.8890948	Yes
2.84	312	113.1426301	113.2304393	Yes
2.62	316	120.8425364	123.8240568	Yes

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12.75

05/07/2018 1715	2.07	323
05/07/2018 1716	2.27	331
05/07/2018 1717	2.27	325
05/07/2018 1718	2.03	323
05/07/2018 1719	2.39	330
05/07/2018 1720	2.38	335
05/07/2018 1721	1.94	323
05/07/2018 1722	2.16	321
05/07/2018 1723	2.21	325
05/07/2018 1724	2.07	324
05/07/2018 1725	2.4	323
05/07/2018 1726	2.31	325
05/07/2018 1727	2.29	326
05/07/2018 1728	2.23	326
05/07/2018 1729	1.91	326
05/07/2018 1730	1.68	327
05/07/2018 1731	1.76	322
05/07/2018 1732	1.8	325
05/07/2018 1733	1.83	324
05/07/2018 1734	1.75	328
05/07/2018 1735	1.85	328
05/07/2018 1736	1.59	323
05/07/2018 1737	1.55	321
05/07/2018 1738	1.76	325
05/07/2018 1739	1.64	321
05/07/2018 1740	1.37	331
05/07/2018 1741	1.36	326
05/07/2018 1742	1.35	325
05/07/2018 1743	1.36	332
05/07/2018 1744	1.54	332
05/07/2018 1745	1.34	333
05/07/2018 1746	1.18	332
05/07/2018 1747	1.34	332
05/07/2018 1748	1.4	332
05/07/2018 1749	1.37	328
05/07/2018 1750	1.39	333
05/07/2018 1751	1.22	337
05/07/2018 1752	1.14	336
05/07/2018 1753	1.08	343
05/07/2018 1754	1.01	340
05/07/2018 1755	0.92	343
05/07/2018 1756	0.9	346
05/07/2018 1757	0.88	347
05/07/2018 1758	0.84	351
05/07/2018 1759	0.85	343
05/07/2018 1800	0.89	349
05/07/2018 1801	1.58	341
05/07/2018 1802	1.17	342
05/07/2018 1803	1.22	339
05/07/2018 1804	1.2	343
05/07/2018 1805	1.32	336

134.6016588	2.2	318	125.339214
122.6066499	2.38	327	128.0118665
131.1441452	2.47	319	127.7752878
134.6016588	2.24	318	125.339214
123.8584854	2.49	324	132.8301761
118.1918942	2.41	331	122.6066499
134.6016588	2.07	320	130.3484252
133.0686952	2.25	318	125.339214
131.1441452	2.42	319	127.7752878
132.8301761	2.17	319	127.7752878
134.6016588	2.4	317	123.0310667
131.1441452	2.51	319	127.7752878
129.5393443	2.41	320	130.3484252
129.5393443	2.42	319	127.7752878
129.5393443	1.91	322	136.2616967
128.0118665	1.82	322	136.2616967
136.2616967	1.9	317	123.0310667
131.1441452	1.95	320	130.3484252
132.8301761	1.96	319	127.7752878
126.5580932	1.88	324	132.8301761
126.5580932	1.9	323	134.6016588
134.6016588	1.7	318	125.339214
133.0686952	1.86	317	123.0310667
131.1441452	1.84	321	133.0686952
133.0686952	1.81	317	123.0310667
122.6066499	1.46	328	126.5580932
129.5393443	1.49	324	132.8301761
131.1441452	1.48	322	136.2616967
121.4164804	1.5	328	126.5580932
121.4164804	1.57	329	125.1746702
120.2854831	1.44	330	123.8584854
121.4164804	1.32	332	121.4164804
121.4164804	1.36	330	123.8584854
121.4164804	1.5	330	123.8584854
126.5580932	1.43	326	129.5393443
120.2854831	1.43	332	121.4164804
116.3092178	1.33	337	116.3092178
117.2251419	1.24	334	119.2113396
111.7920711	1.23	342	112.4354354
113.8496762	1.09	341	113.1209049
111.7920711	1.05	343	111.7920711
110.1039497	1.09	346	110.1039497
109.6187499	1.07	348	109.1709163
108.0446639	1.08	352	107.7396648
111.7920711	1.04	344	111.1897043
108.7597213	1.2	350	108.3845034
113.1209049	1.62	338	115.4423879
112.4354354	1.35	341	113.1209049
114.6230401	1.3	339	114.6230401
111.7920711	1.26	343	111.7920711
117.2251419	1.26	337	116.3092178

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2.47	321	133.0686952
2.73	328	126.5580932
2.66	335	118.1918942
2.24	322	136.2616967
2.55	321	133.0686952
2.59	323	134.6016588
2.38	323	134.6016588
2.79	322	136.2616967
2.72	324	132.8301761
2.66	325	131.1441452
2.7	324	132.8301761
2.28	326	129.5393443
1.96	325	131.1441452
2.15	322	136.2616967
2.12	325	131.1441452
2.16	324	132.8301761
2.13	328	126.5580932
2.15	326	129.5393443
1.9	323	134.6016588
1.97	321	133.0686952
2.11	325	131.1441452
2.07	322	136.2616967
1.67	330	123.8584854
1.71	327	128.0118665
1.72	326	129.5393443
1.71	331	122.6066499
1.87	332	121.4164804
1.68	333	120.2854831
1.53	335	118.1918942
1.65	333	120.2854831
1.7	332	121.4164804
1.73	328	126.5580932
1.72	334	119.2113396
1.54	339	114.6230401
1.5	338	115.4423879
1.36	343	111.7920711
1.29	343	111.7920711
1.26	345	110.6273118
1.19	348	109.1709163
1.18	349	108.7597213
1.07	356	106.8593266
1.22	344	111.1897043
1.27	352	107.7396648
1.85	342	112.4354354
1.58	342	112.4354354
1.59	342	112.4354354
1.49	344	111.1897043
1.59	339	114.6230401

2.56	320	130.3484252	131.6377487	Yes
2.8	327	128.0118665	125.6222171	Yes
2.81	319	127.7752878	130.7391044	Yes
2.65	320	130.3484252	130.8394983	Yes
2.82	327	128.0118665	127.8146553	Yes
2.83	330	123.8584854	120.7122309	Yes
2.49	319	127.7752878	132.2467671	Yes
2.74	319	127.7752878	129.812973	Yes
2.7	321	133.0686952	131.6474467	Yes
2.51	320	130.3484252	131.388887	Yes
2.85	320	130.3484252	131.0607119	Yes
2.78	323	134.6016588	131.587817	Yes
2.72	323	134.6016588	131.4083934	Yes
2.81	321	133.0686952	130.8033758	Yes
2.26	323	134.6016588	132.485511	Yes
2.07	322	136.2616967	132.9198513	Yes
2.24	318	125.339214	130.2234186	Yes
2.17	321	133.0686952	131.4263527	Yes
2.18	320	130.3484252	130.9460163	Yes
2.24	324	132.8301761	129.6941347	Yes
2.2	322	136.2616967	131.7401983	Yes
1.96	318	125.339214	129.9704364	Yes
2	317	123.0310667	128.0498809	Yes
2.2	322	136.2616967	132.9046706	Yes
2.08	319	127.7752878	130.0341866	Yes
1.71	324	132.8301761	126.4633512	Yes
1.76	323	134.6016588	131.2457614	Yes
1.75	320	130.3484252	131.8234029	Yes
1.73	325	131.1441452	125.4313422	Yes
1.89	327	128.0118665	124.0048744	Yes
1.7	327	128.0118665	123.1103295	Yes
1.62	328	126.5580932	121.8957371	Yes
1.69	325	131.1441452	124.1761485	Yes
1.73	326	129.5393443	124.0576976	Yes
1.75	324	132.8301761	128.8714267	Yes
1.68	330	123.8584854	121.1929471	Yes
1.58	332	121.4164804	117.164489	Yes
1.49	333	120.2854831	118.0410881	Yes
1.43	334	119.2113396	113.8077293	Yes
1.34	338	115.4423879	113.55126	Yes
1.28	338	115.4423879	112.4134605	Yes
1.28	341	113.1209049	110.6249301	Yes
1.28	343	111.7920711	109.8353646	Yes
1.25	351	108.0446639	107.6720798	Yes
1.24	338	115.4423879	112.4034669	Yes
1.52	346	110.1039497	108.7469598	Yes
1.89	337	116.3092178	114.3269865	Yes
1.66	337	116.3092178	113.5752484	Yes
1.61	335	118.1918942	114.9683525	Yes
1.51	339	114.6230401	112.3492216	Yes
1.57	335	118.1918942	116.5873235	Yes

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10.16
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12.76
12.39
9.09

05/07/2018 1806	1.14	336
05/07/2018 1807	1.02	329
05/07/2018 1808	1.1	334
05/07/2018 1809	1.02	330
05/07/2018 1810	1.07	327
05/07/2018 1811	1.13	329
05/07/2018 1812	0.96	331
05/07/2018 1813	0.93	327
05/07/2018 1814	1	332
05/07/2018 1815	0.91	340
05/07/2018 1816	0.99	335
05/07/2018 1817	1.03	336
05/07/2018 1818	1.25	340
05/07/2018 1819	1.11	346
05/07/2018 1820	1.21	342
05/07/2018 1821	1.26	343
05/07/2018 1822	1.41	342
05/07/2018 1823	1.29	340
05/07/2018 1824	1.32	340
05/07/2018 1825	1.37	343
05/07/2018 1826	1.3	339
05/07/2018 1827	1.15	337
05/07/2018 1828	1.05	338
05/07/2018 1829	1.07	340
05/07/2018 1830	1.07	338
05/07/2018 1831	0.99	337
05/07/2018 1832	0.98	340
05/07/2018 1833	0.92	344
05/07/2018 1834	0.75	348
05/07/2018 1835	0.73	346
05/07/2018 1836	0.58	358
05/07/2018 1837	0.66	353
05/07/2018 1838	0.62	346
05/07/2018 1839	0.56	352
05/07/2018 1840	0.58	349
05/07/2018 1841	0.54	340
05/07/2018 1842	0.52	334
05/07/2018 1843	0.49	333
05/07/2018 1844	0.58	333
05/07/2018 1845	0.5	336
05/07/2018 1846	0.49	341
05/07/2018 1847	0.53	326
05/07/2018 1848	0.62	315
05/07/2018 1849	0.66	309
05/07/2018 1850	0.85	309
05/07/2018 1851	1	308
05/07/2018 1852	0.86	313
05/07/2018 1853	0.68	308
05/07/2018 1854	0.7	308
05/07/2018 1855	0.77	304
05/07/2018 1856	0.78	304

117.2251419	1.13	337	116.3092178
125.1746702	1.04	332	121.4164804
119.2113396	1.13	334	119.2113396
123.8584854	1.08	331	122.6066499
128.0118665	1.03	330	123.8584854
125.1746702	1.09	329	125.1746702
122.6066499	0.95	332	121.4164804
128.0118665	0.91	331	122.6066499
121.4164804	1.02	334	119.2113396
113.8496762	0.96	342	112.4354354
118.1918942	0.96	338	115.4423879
117.2251419	1.03	336	117.2251419
113.8496762	1.23	342	112.4354354
110.1039497	1.19	345	110.6273118
112.4354354	1.25	343	111.7920711
111.7920711	1.32	345	110.6273118
112.4354354	1.44	339	114.6230401
113.8496762	1.36	337	116.3092178
113.8496762	1.45	336	117.2251419
111.7920711	1.49	340	113.8496762
114.6230401	1.42	336	117.2251419
116.3092178	1.3	334	119.2113396
115.4423879	1.2	336	117.2251419
113.8496762	1.28	338	115.4423879
115.4423879	1.32	337	116.3092178
116.3092178	1.24	338	115.4423879
113.8496762	1.23	341	113.1209049
111.1897043	1.24	345	110.6273118
109.1709163	1.06	349	108.7597213
110.1039497	1.03	346	110.1039497
106.6183597	1	358	106.6183597
107.4690268	0.96	353	107.4690268
110.1039497	0.83	344	111.1897043
107.7396648	0.81	353	107.4690268
108.7597213	0.8	348	109.1709163
113.8496762	0.69	340	113.8496762
119.2113396	0.69	334	119.2113396
120.2854831	0.68	334	119.2113396
120.2854831	0.77	335	118.1918942
117.2251419	0.71	341	113.1209049
113.1209049	0.8	344	111.1897043
129.5393443	0.85	334	119.2113396
118.7660514	0.81	327	128.0118665
108.3111103	0.83	323	134.6016588
108.3111103	0.93	322	136.2616967
106.8545992	1.11	316	120.8425364
114.9221559	1.02	324	132.8301761
106.8545992	0.81	322	136.2616967
106.8545992	0.96	319	127.7752878
101.6980753	0.89	315	118.7660514
101.6980753	1	315	118.7660514

1.39	339	114.6230401
1.34	334	119.2113396
1.41	336	117.2251419
1.35	333	120.2854831
1.38	332	121.4164804
1.37	334	119.2113396
1.2	334	119.2113396
1.21	334	119.2113396
1.27	335	118.1918942
1.17	344	111.1897043
1.18	339	114.6230401
1.3	337	116.3092178
1.45	343	111.7920711
1.28	348	109.1709163
1.41	346	110.1039497
1.45	346	110.1039497
1.55	343	111.7920711
1.4	342	112.4354354
1.51	340	113.8496762
1.43	343	111.7920711
1.41	341	113.1209049
1.27	337	116.3092178
1.17	339	114.6230401
1.17	341	113.1209049
1.23	339	114.6230401
1.12	339	114.6230401
1.08	343	111.7920711
1.07	346	110.1039497
0.88	350	108.3845034
0.8	348	109.1709163
0.67	1	106.5014599
0.7	357	106.7224503
0.7	346	110.1039497
0.6	353	107.4690268
0.68	348	109.1709163
0.64	340	113.8496762
0.65	333	120.2854831
0.62	333	120.2854831
0.72	335	118.1918942
0.68	340	113.8496762
0.69	344	111.1897043
0.76	331	122.6066499
0.91	320	130.3484252
0.93	316	120.8425364
1.11	315	118.7660514
1.35	312	113.1426301
1.15	317	123.0310667
0.98	313	114.9221559
0.98	312	113.1426301
1.1	307	105.4684416
1.1	309	108.3111103

1.4	331	122.6066499	117.6910124	Yes
1.38	327	128.0118665	123.4535892	Yes
1.42	329	125.1746702	120.2056228	Yes
1.33	327	128.0118665	123.6906212	Yes
1.35	326	129.5393443	125.7065441	Yes
1.34	329	125.1746702	123.6838375	Yes
1.2	326	129.5393443	123.1934536	Yes
1.24	325	131.1441452	125.2435003	Yes
1.26	328	126.5580932	121.3444519	Yes
1.32	339	114.6230401	113.024464	Yes
1.15	336	117.2251419	116.370616	Yes
1.32	333	120.2854831	117.7612462	Yes
1.53	341	113.1209049	112.7995219	Yes
1.47	346	110.1039497	110.0015319	Yes
1.6	343	111.7920711	111.5308818	Yes
1.63	345	110.6273118	110.7876611	Yes
1.68	341	113.1209049	112.9928629	Yes
1.6	338	115.4423879	114.5091793	Yes
1.72	338	115.4423879	115.0917205	Yes
1.62	341	113.1209049	112.6386808	Yes
1.63	340	113.8496762	114.7046908	Yes
1.48	335	118.1918942	117.5054174	Yes
1.4	337	116.3092178	115.8999469	Yes
1.39	338	115.4423879	114.4638392	Yes
1.41	337	116.3092178	115.6709659	Yes
1.29	334	119.2113396	116.3964964	Yes
1.31	341	113.1209049	112.9708893	Yes
1.36	344	111.1897043	110.7776675	Yes
1.19	349	108.7597213	108.7687156	Yes
1.04	348	109.1709163	109.637433	Yes
1.16	357	106.7224503	106.6151574	Yes
1.13	354	107.2323271	107.2232077	Yes
0.98	346	110.1039497	110.3753884	Yes
0.99	350	108.3845034	107.7655554	Yes
0.96	346	110.1039497	109.3013759	Yes
0.82	338	115.4423879	114.2478541	Yes
0.79	331	122.6066499	120.3287031	Yes
0.76	333	120.2854831	120.0169472	Yes
0.86	335	118.1918942	118.7152914	Yes
0.83	339	114.6230401	114.7046908	Yes
0.89	343	111.7920711	111.8230962	Yes
0.88	328	126.5580932	124.4788568	Yes
1.03	315	118.7660514	123.9730986	Yes
1.11	312	113.1426301	119.2244839	Yes
1.22	311	111.4508059	118.6974161	Yes
1.49	308	106.8545992	111.9235913	Yes
1.24	312	113.1426301	120.9815072	Yes
1.11	307	105.4684416	115.8767234	Yes
1.17	304	101.6980753	112.3676481	Yes
1.27	299	96.53854203	105.6177776	Yes
1.24	302	99.47816911	107.0633515	Yes

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7.37

05/07/2018 1857	0.87	302
05/07/2018 1858	0.95	307
05/07/2018 1859	0.96	304
05/07/2018 1900	0.9	306
05/07/2018 1901	0.9	308
05/07/2018 1902	0.89	310
05/07/2018 1903	0.96	310
05/07/2018 1904	0.89	312
05/07/2018 1905	0.98	311
05/07/2018 1906	1.03	309
05/07/2018 1907	0.96	311
05/07/2018 1908	0.93	310
05/07/2018 1909	1.01	308
05/07/2018 1910	0.97	308
05/07/2018 1911	0.89	310
05/07/2018 1912	0.83	318
05/07/2018 1913	0.81	315
05/07/2018 1914	0.75	322
05/07/2018 1915	0.71	318
05/07/2018 1916	0.69	317
05/07/2018 1917	0.6	319
05/07/2018 1918	0.6	319
05/07/2018 1919	0.57	318
05/07/2018 1920	0.54	321
05/07/2018 1921	0.51	322
05/07/2018 1922	0.56	322
05/07/2018 1923	0.56	321
05/07/2018 1924	0.61	326
05/07/2018 1925	0.62	330
05/07/2018 1926	0.57	332
05/07/2018 1927	0.54	332
05/07/2018 1928	0.5	338
05/07/2018 1929	0.5	346
05/07/2018 1930	0.46	352
05/07/2018 1931	0.37	1
05/07/2018 1932	0.57	14
05/07/2018 1933	0.53	18
05/07/2018 1934	0.51	31
05/07/2018 1935	0.48	44
05/07/2018 1936	0.46	46
05/07/2018 1937	0.48	45
05/07/2018 1938	0.52	50
05/07/2018 1939	0.54	39
05/07/2018 1940	0.55	29
05/07/2018 1941	0.63	44
05/07/2018 1942	0.43	47
05/07/2018 1943	0.3	45
05/07/2018 1944	0.28	50
05/07/2018 1945	0.18	49
05/07/2018 1946	0.15	68
05/07/2018 1947	0.24	81

99.47816911	1.02	312	113.1426301
105.4684416	1.07	314	116.7946988
101.6980753	0.93	312	113.1426301
104.1491055	0.97	312	113.1426301
106.8545992	0.98	316	120.8425364
109.841798	0.99	315	118.7660514
109.841798	0.94	314	116.7946988
113.1426301	0.94	314	116.7946988
111.4508059	1.03	314	116.7946988
108.3111103	0.97	311	111.4508059
111.4508059	1.02	314	116.7946988
109.841798	1	311	111.4508059
106.8545992	0.95	309	108.3111103
106.8545992	0.91	307	105.4684416
109.841798	0.93	312	113.1426301
125.339214	0.81	317	123.0310667
118.7660514	0.85	314	116.7946988
136.2616967	0.75	317	123.0310667
125.339214	0.78	311	111.4508059
123.0310667	0.77	312	113.1426301
127.7752878	0.69	310	109.841798
127.7752878	0.7	311	111.4508059
125.339214	0.67	310	109.841798
133.0686952	0.67	312	113.1426301
136.2616967	0.63	313	114.9221559
136.2616967	0.68	313	114.9221559
133.0686952	0.7	313	114.9221559
129.5393443	0.7	317	123.0310667
123.8584854	0.71	320	130.3484252
121.4164804	0.66	322	136.2616967
121.4164804	0.63	323	134.6016588
115.4423879	0.6	329	125.1746702
110.1039497	0.61	338	115.4423879
107.7396648	0.64	343	111.7920711
106.5014599	0.72	360	106.5079487
109.4351747	0.82	7	107.1470659
111.5462638	0.82	13	109.0020801
123.350184	0.78	24	115.9566875
123.9395237	0.7	32	124.6402942
119.5836563	0.7	33	125.9964615
121.7040946	0.77	32	124.6402942
112.1173332	0.78	36	130.4927028
135.7074499	0.77	31	123.350184
120.9571144	0.83	27	118.7971133
123.9395237	0.86	38	133.8825273
117.5710411	0.62	38	133.8825273
121.7040946	0.5	32	124.6402942
112.1173332	0.49	36	130.4927028
113.8436287	0.37	33	125.9964615
92.13711712	0.29	44	123.9395237
86.23283032	0.38	63	96.00249824

1.23	307	105.4684416
1.29	309	108.3111103
1.27	310	109.841798
1.26	310	109.841798
1.26	313	114.9221559
1.24	314	116.7946988
1.3	314	116.7946988
1.25	314	116.7946988
1.3	314	116.7946988
1.39	313	114.9221559
1.32	314	116.7946988
1.33	312	113.1426301
1.33	312	113.1426301
1.31	312	113.1426301
1.26	313	114.9221559
1.18	318	125.339214
1.21	317	123.0310667
1.14	319	127.7752878
1.19	318	125.339214
1.17	318	125.339214
1.06	317	123.0310667
1.09	319	127.7752878
1.04	318	125.339214
1.02	319	127.7752878
0.96	320	130.3484252
1.03	320	130.3484252
1	320	130.3484252
1.01	323	134.6016588
1.01	325	131.1441452
0.93	326	129.5393443
0.88	327	128.0118665
0.83	331	122.6066499
0.84	339	114.6230401
0.88	342	112.4354354
0.6	356	106.8593266
0.54	3	106.5858661
0.63	11	108.2443537
0.76	24	115.9566875
0.75	35	128.9192832
0.76	36	130.4927028
0.81	35	128.9192832
0.84	38	133.8825273
0.89	34	127.4217062
0.9	33	125.9964615
0.93	45	121.7040946
0.72	41	131.4182795
0.59	36	130.4927028
0.55	41	131.4182795
0.48	37	132.1457533
0.4	44	123.9395237
0.48	55	104.6690361

1.33	301	98.44850363	104.1344361	Yes
1.4	302	99.47816911	107.5131049	Yes
1.37	303	100.5605561	106.3107649	Yes
1.45	304	101.6980753	107.2079023	Yes
1.45	307	105.4684416	112.0219333	Yes
1.43	308	106.8545992	113.0642869	Yes
1.47	308	106.8545992	112.5714487	Yes
1.42	308	106.8545992	113.3966567	Yes
1.46	309	108.3111103	113.3378284	Yes
1.53	309	108.3111103	110.7487956	Yes
1.51	308	106.8545992	112.9737007	Yes
1.55	307	105.4684416	109.9759189	Yes
1.56	307	105.4684416	108.4441953	Yes
1.49	306	104.1491055	107.4036941	Yes
1.45	307	105.4684416	110.8437564	Yes
1.34	310	109.841798	120.8878232	Yes
1.4	310	109.841798	117.1084037	Yes
1.33	314	116.7946988	125.9656875	Yes
1.39	314	116.7946988	119.7309832	Yes
1.37	315	118.7660514	120.0697406	Yes
1.33	314	116.7946988	119.3607128	Yes
1.35	317	123.0310667	122.508112	Yes
1.31	316	120.8425364	120.3406906	Yes
1.36	315	118.7660514	123.1881661	Yes
1.36	315	118.7660514	125.0745823	Yes
1.37	316	120.8425364	125.5937036	Yes
1.39	316	120.8425364	124.7954532	Yes
1.4	318	125.339214	128.127821	Yes
1.38	319	127.7752878	128.2815859	Yes
1.33	320	130.3484252	129.3914867	Yes
1.27	321	133.0686952	129.2746752	Yes
1.27	323	134.6016588	124.4563417	Yes
1.22	332	121.4164804	115.3964645	Yes
1.23	337	116.3092178	112.0690973	Yes
1.15	343	111.7920711	107.9152016	Yes
1.18	348	109.1709163	108.0847557	Yes
1.21	355	107.0291984	108.955474	Yes
1.16	4	106.6768898	115.4851122	Yes
1.08	14	109.4351747	121.733569	Yes
1.16	16	110.4133336	121.6215385	Yes
1.26	20	112.84159	122.0263155	Yes
1.28	26	117.7989776	123.5728852	Yes
1.34	25	116.8527728	125.8330282	Yes
1.36	24	115.9566875	120.4268442	Yes
1.14	44	123.9395237	125.8664173	Yes
1.11	32	124.6402942	126.8780355	Yes
1.03	27	118.7971133	123.9085512	Yes
1.02	29	120.9571144	123.7463575	Yes
1.02	22	114.3082567	121.5735251	Yes
0.87	29	120.9571144	115.2433197	Yes
0.89	39	135.7074499	105.6529536	Yes

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7.81

05/07/2018 1948	0.19	78
05/07/2018 1949	0.14	106
05/07/2018 1950	0.22	194
05/07/2018 1951	0.62	219
05/07/2018 1952	0.54	221
05/07/2018 1953	0.37	199
05/07/2018 1954	0.36	189
05/07/2018 1955	0.31	152
05/07/2018 1956	0.25	200
05/07/2018 1957	0.24	190
05/07/2018 1958	0.24	184
05/07/2018 1959	0.25	175
05/07/2018 2000	0.28	172
05/07/2018 2001	0.3	162
05/07/2018 2002	0.3	149
05/07/2018 2003	0.31	135
05/07/2018 2004	0.31	132
05/07/2018 2005	0.26	177
05/07/2018 2006	0.3	188
05/07/2018 2007	0.25	172
05/07/2018 2008	0.25	163
05/07/2018 2009	0.25	165
05/07/2018 2010	0.21	161
05/07/2018 2011	0.25	150
05/07/2018 2012	0.23	152
05/07/2018 2013	0.2	168
05/07/2018 2014	0.18	166
05/07/2018 2015	0.19	175
05/07/2018 2016	0.33	226
05/07/2018 2017	0.51	255
05/07/2018 2018	0.38	241
05/07/2018 2019	0.33	227
05/07/2018 2020	0.4	228
05/07/2018 2021	0.56	250
05/07/2018 2022	0.57	244
05/07/2018 2023	0.47	237
05/07/2018 2024	0.46	236
05/07/2018 2025	0.43	230
05/07/2018 2026	0.41	189
05/07/2018 2027	0.44	185
05/07/2018 2028	0.45	185
05/07/2018 2029	0.44	195
05/07/2018 2030	0.45	194
05/07/2018 2031	0.49	194
05/07/2018 2032	0.48	205
05/07/2018 2033	0.52	213
05/07/2018 2034	0.58	244
05/07/2018 2035	0.65	241
05/07/2018 2036	0.63	232
05/07/2018 2037	0.72	242
05/07/2018 2038	0.72	240

87.1317172	0.33	65	94.33155878
88.12331788	0.23	74	88.74295651
109.4351747	0.2	171	108.0446639
135.7074499	0.63	216	130.4927028
131.4182795	0.66	215	128.9192832
112.173101	0.58	197	110.960005
107.6273112	0.46	192	108.6053518
121.4164804	0.34	155	118.1918942
112.84159	0.31	182	106.5274192
107.9185115	0.28	178	106.6183597
106.6768898	0.26	182	106.5274192
107.0291984	0.22	171	108.0446639
107.7396648	0.28	167	109.6187499
112.4354354	0.37	163	111.7920711
125.1746702	0.44	152	121.4164804
118.7660514	0.44	142	135.9472185
113.1426301	0.39	143	134.6016588
106.7224503	0.33	174	107.2323271
107.3702961	0.36	183	106.5858661
107.7396648	0.32	168	109.1709163
111.7920711	0.35	165	110.6273118
110.6273118	0.37	166	110.1039497
113.1209049	0.32	164	111.1897043
123.8584854	0.38	154	119.2113396
121.4164804	0.35	156	117.2251419
109.1709163	0.26	164	111.1897043
110.1039497	0.25	166	110.1039497
107.0291984	0.29	169	108.7597213
119.5836563	0.35	209	120.9571144
88.29409862	0.43	246	93.55997238
97.85507271	0.37	223	126.2978003
117.5710411	0.39	205	116.8527728
115.6596978	0.43	211	123.350184
90.86593874	0.53	243	96.00249824
95.14520065	0.61	239	99.90466633
102.1690953	0.6	228	115.6596978
103.3882091	0.58	226	119.5836563
112.1173332	0.55	225	121.7040946
107.6273112	0.5	200	112.84159
106.8006295	0.62	191	108.2443537
106.8006295	0.6	190	107.9185115
109.9053365	0.64	195	109.9053365
109.4351747	0.65	193	109.0020801
109.4351747	0.66	192	108.6053518
116.8527728	0.67	197	110.960005
125.9964615	0.57	208	119.8491275
95.14520065	0.6	233	107.428554
97.85507271	0.7	231	110.4757592
108.9142596	0.73	225	121.7040946
96.90517216	0.9	234	106.0146945
98.8541902	0.94	237	102.1690953

0.43	53	107.428554
0.35	50	112.1173332
0.13	91	85.00116517
0.59	217	132.1457533
0.51	218	133.8825273
0.35	198	111.5462638
0.34	190	107.9185115
0.32	149	125.1746702
0.16	157	116.3092178
0.11	141	133.0686952
0.12	160	113.8496762
0.14	159	114.6230401
0.21	153	120.2854831
0.26	151	122.6066499
0.28	134	116.7946988
0.34	117	94.81459743
0.31	120	97.46932117
0.22	155	118.1918942
0.21	172	107.7396648
0.18	154	119.2113396
0.2	155	118.1918942
0.21	156	117.2251419
0.16	142	135.9472185
0.24	131	111.4508059
0.21	130	109.841798
0.15	156	117.2251419
0.14	123	100.5605561
0.13	146	129.5393443
0.17	209	120.9571144
0.3	265	85.42236491
0.14	249	91.48317754
0.08	215	128.9192832
0.15	212	124.6402942
0.39	248	92.13711712
0.47	249	91.48317754
0.41	247	92.82895317
0.37	243	96.00249824
0.4	238	101.0088068
0.33	203	115.1090373
0.33	190	107.9185115
0.32	186	106.9572746
0.32	196	110.4133336
0.33	194	109.4351747
0.35	197	110.960005
0.41	210	122.1233259
0.56	218	133.8825273
0.69	232	108.9142596
0.73	250	90.86593874
0.64	248	92.13711712
0.74	255	88.29409862
0.79	249	91.48317754

0.88	37	132.1457533	105.2593958	Yes
0.86	33	125.9964615	103.7450173	Yes
0.39	37	132.1457533	108.6566893	Yes
0.33	202	114.3082567	128.1635407	Yes
0.39	205	116.8527728	127.7682157	Yes
0.25	171	108.0446639	110.6810084	Yes
0.23	160	113.8496762	109.5002127	Yes
0.36	122	99.47816911	116.0653035	Yes
0.2	111	90.62906797	106.5768237	Yes
0.17	94	85.14117969	108.1866865	Yes
0.14	105	87.71787417	103.6929648	Yes
0.17	129	108.3111103	109.5020032	Yes
0.2	131	111.4508059	112.2736759	Yes
0.24	134	116.7946988	115.9072138	Yes
0.31	122	99.47816911	115.7160046	Yes
0.4	106	88.12331788	109.4127963	Yes
0.37	111	90.62906797	108.9606695	Yes
0.19	148	126.5580932	114.6761912	Yes
0.16	165	110.6273118	108.0807847	Yes
0.17	143	134.6016588	117.6808949	Yes
0.21	136	120.8425364	115.3634534	Yes
0.22	134	116.7946988	113.6877755	Yes
0.21	113	91.87106265	113.0322226	Yes
0.3	103	86.99696537	110.3793991	Yes
0.27	109	89.52782709	109.5028118	Yes
0.15	124	101.6980753	109.8209594	Yes
0.17	98	85.69460252	101.6157645	Yes
0.2	93	85.06853162	107.5991989	Yes
0.11	151	122.6066499	121.0261338	Yes
0.17	282	86.68032775	88.48919092	Yes
0.12	353	107.4690268	105.7762693	Yes
0.13	43	126.2978003	122.4102243	Yes
0.09	17	110.960005	118.6525453	Yes
0.2	263	85.77340163	91.19473893	Yes
0.27	252	89.73720197	94.06756162	Yes
0.24	252	89.73720197	100.0987371	Yes
0.21	249	91.48317754	102.6143853	Yes
0.24	237	102.1690953	109.2498325	Yes
0.16	179	106.5468955	110.5312085	Yes
0.18	166	110.1039497	108.2668611	Yes
0.2	159	114.6230401	109.0748639	Yes
0.17	166	110.1039497	110.0819891	Yes
0.17	171	108.0446639	108.9792734	Yes
0.22	181	106.5014599	108.8754979	Yes
0.3	200	112.84159	115.6944234	Yes
0.47	223	126.2978003	126.5064791	Yes
0.69	242	96.90517216	102.0982966	Yes
0.73	253	89.22371868	97.10512234	Yes
0.58	243	96.00249824	104.6894924	Yes
0.68	253	89.22371868	95.10942099	Yes
0.79	247	92.82895317	96.33385406	Yes

13.05
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05/07/2018 2039	0.57	219
05/07/2018 2040	0.61	222
05/07/2018 2041	0.63	226
05/07/2018 2042	0.72	230
05/07/2018 2043	0.5	217
05/07/2018 2044	0.46	153
05/07/2018 2045	0.56	217
05/07/2018 2046	0.59	236
05/07/2018 2047	0.46	224
05/07/2018 2048	0.62	216
05/07/2018 2049	0.68	226
05/07/2018 2050	0.61	226
05/07/2018 2051	0.57	216
05/07/2018 2052	0.54	209
05/07/2018 2053	0.63	198
05/07/2018 2054	0.59	204
05/07/2018 2055	0.49	211
05/07/2018 2056	0.61	213
05/07/2018 2057	0.63	220
05/07/2018 2058	0.65	255
05/07/2018 2059	0.86	269
05/07/2018 2100	0.54	258
05/07/2018 2101	0.41	229
05/07/2018 2102	0.47	229
05/07/2018 2103	0.49	219
05/07/2018 2104	0.5	223
05/07/2018 2105	0.54	231
05/07/2018 2106	0.64	242
05/07/2018 2107	0.52	238
05/07/2018 2108	0.45	237
05/07/2018 2109	0.42	240
05/07/2018 2110	0.49	245
05/07/2018 2111	0.42	232
05/07/2018 2112	0.17	204
05/07/2018 2113	0.08	151
05/07/2018 2114	0.08	220
05/07/2018 2115	0.2	172
05/07/2018 2116	0.47	163
05/07/2018 2117	0.49	168
05/07/2018 2118	0.57	160
05/07/2018 2119	0.5	159
05/07/2018 2120	0.46	167
05/07/2018 2121	0.39	184
05/07/2018 2122	0.32	158
05/07/2018 2123	0.36	136
05/07/2018 2124	0.42	137
05/07/2018 2125	0.5	149
05/07/2018 2126	0.71	152
05/07/2018 2127	0.73	154
05/07/2018 2128	0.58	152
05/07/2018 2129	0.52	151

135.7074499	0.81	223	126.2978003
128.7875533	0.82	224	123.9395237
119.5836563	0.86	223	126.2978003
112.1173332	0.99	227	117.5710411
132.1457533	0.69	227	117.5710411
120.2854831	0.42	163	111.7920711
132.1457533	0.56	225	121.7040946
103.3882091	0.63	235	104.6690361
123.9395237	0.57	236	103.3882091
130.4927028	0.69	226	119.5836563
119.5836563	0.77	233	107.428554
119.5836563	0.81	236	103.3882091
130.4927028	0.76	231	110.4757592
120.9571144	0.66	223	126.2978003
111.5462638	0.63	211	123.350184
115.9566875	0.59	216	130.4927028
123.350184	0.54	221	131.4182795
125.9964615	0.62	221	131.4182795
134.200453	0.65	225	121.7040946
88.29409862	0.85	253	89.22371868
85.03742836	1.18	264	85.58448645
87.1317172	0.89	258	87.1317172
113.8436287	0.69	241	97.85507271
113.8436287	0.71	241	97.85507271
135.7074499	0.72	234	106.0146945
126.2978003	0.77	235	104.6690361
110.4757592	0.84	237	102.1690953
96.90517216	0.98	246	93.55997238
101.0088068	0.87	241	97.85507271
102.1690953	0.76	243	96.00249824
98.8541902	0.73	245	94.33155878
94.33155878	0.83	248	92.13711712
108.9142596	0.75	240	98.8541902
115.9566875	0.36	226	119.5836563
122.6066499	0.17	196	110.4133336
134.200453	0.25	238	101.0088068
107.7396648	0.23	195	109.9053365
111.7920711	0.37	170	108.3845034
109.1709163	0.35	176	106.8593266
113.8496762	0.5	167	109.6187499
114.6230401	0.52	167	109.6187499
109.6187499	0.49	171	108.0446639
106.6768898	0.46	185	106.8006295
115.4423879	0.52	162	112.4354354
120.8425364	0.6	147	128.0118665
123.0310667	0.72	138	125.339214
125.1746702	0.71	147	128.0118665
121.4164804	0.92	148	126.5580932
119.2113396	0.87	146	129.5393443
121.4164804	0.79	145	131.1441452
122.6066499	0.8	146	129.5393443

0.69	237	102.1690953
0.68	237	102.1690953
0.75	241	97.85507271
0.83	243	96.00249824
0.85	243	96.00249824
0.45	201	113.552891
0.79	241	97.85507271
0.85	248	92.13711712
0.89	241	97.85507271
0.98	232	108.9142596
1.13	234	106.0146945
1.21	235	104.6690361
1.17	232	108.9142596
1.13	228	115.6596978
1.1	221	131.4182795
1.03	224	123.9395237
0.87	226	119.5836563
0.95	226	119.5836563
0.98	229	113.8436287
1.09	252	89.73720197
1.47	263	85.77340163
1.19	257	87.48914311
0.96	247	92.82895317
0.94	251	90.28429032
0.95	241	97.85507271
1.06	243	96.00249824
1.16	242	96.90517216
1.24	252	89.73720197
1.15	248	92.13711712
1.13	244	95.14520065
1.08	246	93.55997238
1.15	250	90.86593874
0.98	243	96.00249824
0.44	228	115.6596978
0.28	225	121.7040946
0.4	246	93.55997238
0.38	219	135.7074499
0.49	190	107.9185115
0.56	193	109.0020801
0.69	186	106.9572746
0.77	186	106.9572746
0.83	188	107.3702961
0.8	193	109.0020801
0.64	171	108.0446639
0.63	146	129.5393443
0.85	145	131.1441452
0.9	153	120.2854831
1.12	152	121.4164804
1.17	148	126.5580932
1.08	150	123.8584854
0.99	159	114.6230401

0.67	236	103.3882091	116.8906386	Yes
0.65	236	103.3882091	114.5710953	Yes
0.7	242	96.90517216	110.1604254	Yes
0.83	238	101.0088068	106.6749198	Yes
0.92	245	94.33155878	110.0127129	Yes
0.77	234	106.0146945	112.9112849	Yes
0.92	252	89.73720197	110.3605307	Yes
0.94	256	87.87639178	97.01768852	Yes
0.98	248	92.13711712	104.3299806	Yes
0.98	234	106.0146945	116.2513283	Yes
1.27	238	101.0088068	108.5089279	Yes
1.36	237	102.1690953	107.4524992	Yes
1.34	233	107.428554	114.3278189	Yes
1.3	229	113.8436287	119.1895603	Yes
1.37	222	128.7875533	123.7755701	Yes
1.21	220	134.200453	126.1473417	Yes
1.12	220	134.200453	127.1381432	Yes
1.15	220	134.200453	127.7997126	Yes
1.12	223	126.2978003	124.0114941	Yes
1.17	241	97.85507271	91.27752299	Yes
1.54	256	87.87639178	86.06792706	Yes
1.42	256	87.87639178	87.40724232	Yes
1.11	254	88.74295651	98.31765277	Yes
1.03	254	88.74295651	97.68148706	Yes
0.96	244	95.14520065	108.6806044	Yes
1	237	102.1690953	107.2846075	Yes
1.14	239	99.90466633	102.3636733	Yes
1.33	249	91.48317754	92.92138101	Yes
1.38	245	94.33155878	96.33313885	Yes
1.15	238	101.0088068	98.58140025	Yes
1.21	243	96.00249824	95.6870549	Yes
1.4	247	92.82895317	92.54089195	Yes
1.45	239	99.90466633	100.9189036	Yes
0.85	235	104.6690361	113.9672694	Yes
0.75	240	98.8541902	113.3945671	Yes
0.77	250	90.86593874	104.9087927	Yes
0.67	233	107.428554	115.1952513	Yes
0.72	212	124.6402942	113.1838451	Yes
0.8	212	124.6402942	112.4181543	Yes
0.79	204	115.9566875	111.595597	Yes
0.76	203	115.1090373	111.5770255	Yes
0.86	199	112.173101	109.3017027	Yes
0.93	205	116.8527728	109.8330931	Yes
0.85	193	109.0020801	111.2311418	Yes
0.82	150	123.8584854	125.5630581	Yes
0.8	154	119.2113396	124.6814414	Yes
0.79	159	114.6230401	122.023765	Yes
1.04	152	121.4164804	122.7018836	Yes
1.05	155	118.1918942	123.3751679	Yes
1.09	152	121.4164804	124.4588979	Yes
0.83	165	110.6273118	119.3490865	Yes

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6.198
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05/07/2018 2130	0.54	145
05/07/2018 2131	0.51	148
05/07/2018 2132	0.44	159
05/07/2018 2133	0.44	178
05/07/2018 2134	0.51	201
05/07/2018 2135	0.77	201
05/07/2018 2136	0.76	203
05/07/2018 2137	0.72	209
05/07/2018 2138	0.72	214
05/07/2018 2139	0.85	221
05/07/2018 2140	1.29	244
05/07/2018 2141	1.16	243
05/07/2018 2142	1.27	247
05/07/2018 2143	1.61	253
05/07/2018 2144	1.8	250
05/07/2018 2145	1.65	250
05/07/2018 2146	1.24	256
05/07/2018 2147	0.91	263
05/07/2018 2148	0.63	258
05/07/2018 2149	0.6	272
05/07/2018 2150	0.55	263
05/07/2018 2151	0.35	218
05/07/2018 2152	0.36	169
05/07/2018 2153	0.11	204
05/07/2018 2154	0.29	176
05/07/2018 2155	0.39	163
05/07/2018 2156	0.58	143
05/07/2018 2157	0.51	137
05/07/2018 2158	0.57	135
05/07/2018 2159	0.7	125
05/07/2018 2200	0.79	115
05/07/2018 2201	0.71	123
05/07/2018 2202	0.71	125
05/07/2018 2203	0.6	128
05/07/2018 2204	0.62	124
05/07/2018 2205	0.45	144
05/07/2018 2206	0.6	141
05/07/2018 2207	0.74	138
05/07/2018 2208	0.72	143
05/07/2018 2209	0.67	130
05/07/2018 2210	0.71	117
05/07/2018 2211	0.69	120
05/07/2018 2212	0.7	126
05/07/2018 2213	0.69	121
05/07/2018 2214	0.88	111
05/07/2018 2215	1.21	111
05/07/2018 2216	1.3	118
05/07/2018 2217	1.08	127
05/07/2018 2218	1.01	137
05/07/2018 2219	0.84	138
05/07/2018 2220	0.92	124

131.1441452	0.86	142	135.9472185
126.5580932	0.88	148	126.5580932
114.6230401	0.78	157	116.3092178
106.6183597	0.64	179	106.5468955
113.552891	0.78	196	110.4133336
113.552891	0.91	205	116.8527728
115.1090373	1	208	119.8491275
120.9571144	1.06	213	125.9964615
127.4217062	1.1	215	128.9192832
131.4182795	1.24	221	131.4182795
95.14520065	1.63	239	99.90466633
96.00249824	1.44	239	99.90466633
92.82895317	1.55	248	92.13711712
89.22371868	1.75	253	89.22371868
90.86593874	2.05	251	90.28429032
90.86593874	1.93	253	89.22371868
87.87639178	1.58	258	87.1317172
85.77340163	1.1	264	85.58448645
87.1317172	0.81	262	85.98940381
85.02188384	0.83	268	85.0944655
85.77340163	0.88	264	85.58448645
133.8825273	0.54	237	102.1690953
108.7597213	0.35	179	106.5468955
115.9566875	0.19	225	121.7040946
106.8593266	0.24	186	106.9572746
111.7920711	0.33	172	107.7396648
134.6016588	0.62	144	132.8301761
123.0310667	0.69	137	123.0310667
118.7660514	0.81	136	120.8425364
102.8933246	1.02	134	116.7946988
93.2627764	1.06	125	102.8933246
100.5605561	0.96	131	111.4508059
102.8933246	1.01	133	114.9221559
106.8545992	0.9	134	116.7946988
101.6980753	0.93	131	111.4508059
132.8301761	0.69	149	125.1746702
133.0686952	0.84	148	126.5580932
125.339214	1.05	145	131.1441452
134.6016588	1	150	123.8584854
109.841798	0.89	141	133.0686952
94.81459743	0.92	128	106.8545992
97.46932117	0.97	130	109.841798
104.1491055	0.97	133	114.9221559
98.44850363	0.9	129	108.3111103
90.62906797	1.11	118	95.6542332
90.62906797	1.45	117	94.81459743
95.6542332	1.43	122	99.47816911
105.4684416	1.33	132	113.1426301
123.0310667	1.24	141	133.0686952
125.339214	1.11	141	133.0686952
101.6980753	1.22	129	108.3111103

0.96	158	115.4423879
0.88	163	111.7920711
0.81	170	108.3845034
0.86	181	106.5014599
0.94	193	109.0020801
1.04	204	115.9566875
1.08	207	118.7971133
1.13	211	123.350184
1.24	215	128.9192832
1.39	221	131.4182795
1.89	245	94.33155878
1.57	247	92.82895317
1.76	253	89.22371868
2.11	259	86.80353345
2.23	255	88.29409862
2.08	254	88.74295651
1.65	260	86.50406376
1.27	269	85.03742836
0.97	268	85.0944655
0.95	274	85.14117969
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0.68	249	91.48317754
0.34	196	110.4133336
0.22	233	107.428554
0.27	211	123.350184
0.37	198	111.5462638
0.53	161	113.1209049
0.53	159	114.6230401
0.64	153	120.2854831
0.84	146	129.5393443
1.02	131	111.4508059
1.05	133	114.9221559
1.07	136	120.8425364
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0.99	132	113.1426301
0.8	145	131.1441452
0.93	148	126.5580932
1.17	148	126.5580932
1.13	152	121.4164804
1.02	142	135.9472185
1	130	109.841798
1.03	130	109.841798
1.04	133	114.9221559
1	129	108.3111103
1.21	118	95.6542332
1.65	117	94.81459743
1.64	125	102.8933246
1.44	133	114.9221559
1.33	143	134.6016588
1.11	144	132.8301761
1.2	132	113.1426301

0.99	165	110.6273118	123.2902659	Yes
0.98	169	108.7597213	118.4169947	Yes
1	169	108.7597213	112.0191207	Yes
1.15	177	106.7224503	106.5972914	Yes
1.4	192	108.6053518	110.3934141	Yes
1.35	200	112.84159	114.8009853	Yes
1.44	202	114.3082567	117.0158837	Yes
1.56	203	115.1090373	121.3531993	Yes
1.7	208	119.8491275	126.27735	Yes
1.89	215	128.9192832	130.7935304	Yes
2.38	236	103.3882091	98.19240871	Yes
1.94	239	99.90466633	97.16019602	Yes
2.16	245	94.33155878	92.13033694	Yes
2.4	252	89.73720197	88.74704319	Yes
2.6	249	91.48317754	90.23187631	Yes
2.41	247	92.82895317	90.41539177	Yes
1.92	252	89.73720197	87.81234368	Yes
1.45	262	85.98940381	85.59618007	Yes
1.14	261	86.23283032	86.11210421	Yes
1.11	266	85.28678647	85.13607887	Yes
1.28	265	85.42236491	85.44535454	Yes
1.06	250	90.86593874	104.6001847	Yes
0.41	215	128.9192832	113.6598084	Yes
0.3	237	102.1690953	111.8146078	Yes
0.38	233	107.428554	111.1488348	Yes
0.54	220	134.200453	116.3196131	Yes
0.53	182	106.5274192	121.7700397	Yes
0.43	171	108.0446639	117.1824593	Yes
0.51	158	115.4423879	118.8341147	Yes
0.88	143	134.6016588	120.9572566	Yes
1.08	133	114.9221559	105.6322657	Yes
1.25	137	123.0310667	112.4911462	Yes
1.46	137	123.0310667	115.4222709	Yes
1.42	133	114.9221559	112.928521	Yes
1.37	134	116.7946988	110.7715525	Yes
1.23	142	135.9472185	131.2740525	Yes
1.35	143	134.6016588	130.1966351	Yes
1.61	143	134.6016588	129.4107778	Yes
1.58	142	135.9472185	128.9559608	Yes
1.56	139	127.7752878	126.6582499	Yes
1.57	131	111.4508059	105.7404501	Yes
1.63	131	111.4508059	107.1509308	Yes
1.55	129	108.3111103	110.5761319	Yes
1.46	127	105.4684416	105.1347914	Yes
1.55	117	94.81459743	94.18803295	Yes
1.98	114	92.54759094	93.20146344	Yes
1.79	121	98.44850363	99.11855765	Yes
1.73	130	109.841798	110.8437564	Yes
1.51	140	130.3484252	130.2624615	Yes
1.3	139	127.7752878	129.7533433	Yes
1.5	129	108.3111103	107.8657315	Yes

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05/07/2018 2221	1.03	122
05/07/2018 2222	1.22	123
05/07/2018 2223	1.2	122
05/07/2018 2224	1.01	117
05/07/2018 2225	1.08	108
05/07/2018 2226	0.99	109
05/07/2018 2227	1.01	114
05/07/2018 2228	1.01	120
05/07/2018 2229	0.96	128
05/07/2018 2230	0.8	160
05/07/2018 2231	2.01	234
05/07/2018 2232	1.81	222
05/07/2018 2233	1.55	222
05/07/2018 2234	1.12	223
05/07/2018 2235	0.94	219
05/07/2018 2236	1.16	223
05/07/2018 2237	1.23	220
05/07/2018 2238	1.27	222
05/07/2018 2239	1.25	222
05/07/2018 2240	0.91	220
05/07/2018 2241	0.72	202
05/07/2018 2242	0.8	211
05/07/2018 2243	0.78	203
05/07/2018 2244	0.81	190
05/07/2018 2245	0.74	195
05/07/2018 2246	0.69	200
05/07/2018 2247	0.83	210
05/07/2018 2248	0.74	220
05/07/2018 2249	0.62	225
05/07/2018 2250	0.6	220
05/07/2018 2251	0.51	223
05/07/2018 2252	0.47	230
05/07/2018 2253	0.54	215
05/07/2018 2254	0.8	226
05/07/2018 2255	0.93	226
05/07/2018 2256	0.97	216
05/07/2018 2257	1.02	208
05/07/2018 2258	0.78	211
05/07/2018 2259	0.59	212
05/07/2018 2300	0.61	216
05/07/2018 2301	0.57	225
05/07/2018 2302	0.65	194
05/07/2018 2303	0.66	175
05/07/2018 2304	0.45	199
05/07/2018 2305	0.21	150
05/07/2018 2306	0.91	46
05/07/2018 2307	1.34	55
05/07/2018 2308	0.99	56
05/07/2018 2309	0.91	70
05/07/2018 2310	0.77	80
05/07/2018 2311	0.82	61

99.47816911	1.25	127	105.4684416
100.5605561	1.45	127	105.4684416
99.47816911	1.42	126	104.1491055
94.81459743	1.34	123	100.5605561
89.02753448	1.31	115	93.2627764
89.52782709	1.16	115	93.2627764
92.54759094	1.15	120	97.46932117
97.46932117	1.27	127	105.4684416
106.8545992	1.16	133	114.9221559
113.8496762	0.97	161	113.1209049
106.0146945	2.27	232	108.9142596
128.7875533	2.08	221	131.4182795
128.7875533	1.87	220	134.200453
126.2978003	1.3	218	133.8825273
135.7074499	1.12	213	125.9964615
126.2978003	1.43	218	133.8825273
134.200453	1.44	219	135.7074499
128.7875533	1.54	220	134.200453
128.7875533	1.44	221	131.4182795
134.200453	1.23	220	134.200453
114.3082567	1.03	203	115.1090373
123.350184	1.09	207	118.7971133
115.1090373	1.1	202	114.3082567
107.9185115	1.05	191	108.2443537
109.9053365	1.05	194	109.4351747
112.84159	0.98	197	110.960005
122.1233259	1.08	204	115.9566875
134.200453	0.93	211	123.350184
121.7040946	0.82	215	128.9192832
134.200453	0.84	214	127.4217062
126.2978003	0.72	214	127.4217062
112.1173332	0.62	219	135.7074499
128.9192832	0.8	210	122.1233259
119.5836563	1.03	218	133.8825273
119.5836563	1.11	219	135.7074499
130.4927028	1.21	211	123.350184
119.8491275	1.22	202	114.3082567
123.350184	0.98	204	115.9566875
124.6402942	0.79	203	115.1090373
130.4927028	0.83	205	116.8527728
121.7040946	0.76	213	125.9964615
109.4351747	0.87	193	109.0020801
107.0291984	0.78	181	106.5014599
112.173101	0.74	198	111.5462638
123.8584854	0.31	176	106.8593266
119.5836563	0.94	50	112.1173332
104.6690361	1.53	62	96.90517216
103.3882091	1.06	60	98.8541902
90.86593874	0.92	71	90.28429032
86.50406376	0.86	83	85.77340163
97.85507271	0.8	64	95.14520065

1.36	126	104.1491055
1.51	126	104.1491055
1.5	126	104.1491055
1.37	124	101.6980753
1.48	115	93.2627764
1.32	115	93.2627764
1.3	119	96.53854203
1.41	126	104.1491055
1.28	133	114.9221559
1.07	159	114.6230401
2.41	235	104.6690361
2.2	224	123.9395237
2.01	225	121.7040946
1.49	224	123.9395237
1.27	219	135.7074499
1.53	221	131.4182795
1.54	220	134.200453
1.64	221	131.4182795
1.59	223	126.2978003
1.21	222	128.7875533
1.06	206	117.7989776
1.2	209	120.9571144
1.18	204	115.9566875
1.21	194	109.4351747
1.2	196	110.4133336
1.1	198	111.5462638
1.21	207	118.7971133
1.08	212	124.6402942
0.89	218	133.8825273
0.89	216	130.4927028
0.77	218	133.8825273
0.64	225	121.7040946
0.82	212	124.6402942
1.08	220	134.200453
1.37	223	126.2978003
1.44	216	130.4927028
1.42	209	120.9571144
1.15	210	122.1233259
0.92	207	118.7971133
0.97	209	120.9571144
0.85	215	128.9192832
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1.08	187	107.1470659
0.76	203	115.1090373
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1.04	51	110.4757592
1.67	63	96.00249824
1.38	60	98.8541902
1.2	70	90.86593874
1.1	79	86.80353345
1.1	63	96.00249824

1.67	123	100.5605561	102.4140681	Yes
1.79	122	99.47816911	102.4140681	Yes
1.73	123	100.5605561	102.0842341	Yes
1.68	122	99.47816911	99.13784949	Yes
1.83	113	91.87106265	91.85603748	Yes
1.67	113	91.87106265	91.98111064	Yes
1.52	115	93.2627764	94.95455764	Yes
1.54	122	99.47816911	101.6412594	Yes
1.48	129	108.3111103	111.2525053	Yes
1.16	153	120.2854831	115.4697761	Yes
2.65	229	113.8436287	108.3604047	Yes
2.54	219	135.7074499	129.9632016	Yes
2.38	221	131.4182795	129.0275951	Yes
1.69	220	134.200453	129.580076	Yes
1.5	216	130.4927028	131.976016	Yes
1.9	215	128.9192832	130.1294726	Yes
1.87	215	128.9192832	133.2569098	Yes
2.01	216	130.4927028	131.2247471	Yes
1.98	218	133.8825273	130.0965401	Yes
1.57	218	133.8825273	132.7677466	Yes
1.35	203	115.1090373	115.5813272	Yes
1.5	206	117.7989776	120.2258473	Yes
1.53	201	113.552891	114.7317181	Yes
1.57	193	109.0020801	108.65003	Yes
1.67	194	109.4351747	109.7972549	Yes
1.49	194	109.4351747	111.1957584	Yes
1.56	201	113.552891	117.6075044	Yes
1.45	207	118.7971133	125.2470111	Yes
1.09	213	125.9964615	127.6255917	Yes
1.03	214	127.4217062	129.884142	Yes
0.91	215	128.9192832	129.1303292	Yes
0.83	215	128.9192832	124.6120403	Yes
1	207	118.7971133	123.6200042	Yes
1.19	215	128.9192832	129.1464799	Yes
1.65	216	130.4927028	128.0204023	Yes
1.82	209	120.9571144	126.323176	Yes
1.84	204	115.9566875	117.7677965	Yes
1.44	208	119.8491275	120.3198312	Yes
1.14	204	115.9566875	118.6257831	Yes
1.19	205	116.8527728	121.2888407	Yes
1.04	210	122.1233259	124.6857913	Yes
1.29	194	109.4351747	109.7081087	Yes
1.44	189	107.6273112	107.0762588	Yes
1.08	199	112.173101	112.7503758	Yes
0.48	190	107.9185115	111.9096009	Yes
1.01	58	101.0088068	110.7963889	Yes
1.81	62	96.90517216	98.62046967	Yes
1.49	64	95.14520065	99.06044753	Yes
1.31	75	88.29409862	90.07756661	Yes
1.32	80	86.50406376	86.39626565	Yes
1.26	65	94.33155878	95.83358259	Yes

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05/07/2018 2313	1	57
05/07/2018 2314	0.88	53
05/07/2018 2315	0.93	56
05/07/2018 2316	0.9	58
05/07/2018 2317	1.15	70
05/07/2018 2318	1.01	66
05/07/2018 2319	0.91	65
05/07/2018 2320	0.92	70
05/07/2018 2321	1	75
05/07/2018 2322	1.01	72
05/07/2018 2323	0.95	77
05/07/2018 2324	0.87	77
05/07/2018 2325	0.89	84
05/07/2018 2326	0.66	96
05/07/2018 2327	0.56	103
05/07/2018 2328	0.58	102
05/07/2018 2329	0.5	110
05/07/2018 2330	0.4	114
05/07/2018 2331	0.41	102
05/07/2018 2332	0.43	98
05/07/2018 2333	0.43	103
05/07/2018 2334	0.34	69
05/07/2018 2335	0.25	74
05/07/2018 2336	0.22	90
05/07/2018 2337	0.23	107
05/07/2018 2338	0.22	77
05/07/2018 2339	0.23	65
05/07/2018 2340	0.14	125
05/07/2018 2341	0.26	223
05/07/2018 2342	0.31	205
05/07/2018 2343	0.38	184
05/07/2018 2344	0.32	213
05/07/2018 2345	0.15	308
05/07/2018 2346	0.33	354
05/07/2018 2347	0.31	6
05/07/2018 2348	0.26	5
05/07/2018 2349	0.18	326
05/07/2018 2350	0.11	38
05/07/2018 2351	0.25	95
05/07/2018 2352	0.34	99
05/07/2018 2353	0.26	84
05/07/2018 2354	0.15	43
05/07/2018 2355	0.18	41
05/07/2018 2356	0.22	44
05/07/2018 2357	0.32	87
05/07/2018 2358	0.36	74
05/07/2018 2359	0.25	91
05/08/2018 0000	0.29	152
05/08/2018 0001	0.3	169
05/08/2018 0002	0.51	115

106.0146945	0.74	60	98.8541902
102.1690953	1.02	64	95.14520065
107.428554	0.94	62	96.90517216
103.3882091	0.92	65	94.33155878
101.0088068	0.96	66	93.55997238
90.86593874	1.14	75	88.29409862
93.55997238	1.01	71	90.28429032
94.33155878	0.94	70	90.86593874
90.86593874	0.93	75	88.29409862
88.29409862	1.13	80	86.50406376
89.73720197	0.99	78	87.1317172
87.48914311	1.01	82	85.98940381
87.48914311	0.93	81	86.23283032
85.58448645	0.97	88	85.0944655
85.36496097	0.77	95	85.23993905
86.99696537	0.71	102	86.68032775
86.68032775	0.72	101	86.39220714
90.06136289	0.63	106	88.12331788
92.54759094	0.49	109	89.52782709
86.68032775	0.5	103	86.99696537
85.69460252	0.54	99	85.89973191
86.99696537	0.57	101	86.39220714
91.48317754	0.48	81	86.23283032
88.74295651	0.38	81	86.23283032
85.00634405	0.34	90	85.00634405
88.55962841	0.32	102	86.68032775
87.48914311	0.32	87	85.17754251
94.33155878	0.32	79	86.80353345
102.8933246	0.21	113	91.87106265
126.2978003	0.26	214	127.4217062
116.8527728	0.26	193	109.0020801
106.6768898	0.32	171	108.0446639
125.9964615	0.29	203	115.1090373
106.8545992	0.13	285	87.71787417
107.2323271	0.29	9	107.6273112
106.9572746	0.31	22	114.3082567
106.8006295	0.33	20	112.84159
129.5393443	0.29	344	111.1897043
133.8825273	0.21	61	97.85507271
85.23993905	0.33	89	85.03742836
85.89973191	0.49	92	85.02188384
85.58448645	0.45	81	86.23283032
126.2978003	0.32	60	98.8541902
131.4182795	0.34	56	103.3882091
123.9395237	0.36	59	99.90466633
85.17754251	0.47	84	85.58448645
88.74295651	0.48	76	87.87639178
85.00116517	0.4	87	85.17754251
121.4164804	0.41	126	104.1491055
108.7597213	0.38	155	118.1918942
93.2627764	0.51	112	91.23194196

0.93	62	96.90517216
1.26	64	95.14520065
1.08	64	95.14520065
1.15	67	92.82895317
1.19	67	92.82895317
1.45	72	89.73720197
1.26	70	90.86593874
1.22	69	91.48317754
1.23	73	89.22371868
1.34	78	87.1317172
1.27	78	87.1317172
1.22	84	85.58448645
1.14	83	85.77340163
1.19	89	85.03742836
0.95	96	85.36496097
0.89	101	86.39220714
0.88	100	86.13214534
0.79	104	87.34262773
0.67	105	87.71787417
0.67	100	86.13214534
0.72	97	85.51643758
0.77	100	86.13214534
0.67	86	85.28678647
0.55	85	85.42236491
0.5	90	85.00634405
0.46	99	85.89973191
0.46	90	85.00634405
0.46	82	85.98940381
0.33	103	86.99696537
0.19	184	106.6768898
0.27	171	108.0446639
0.44	152	121.4164804
0.26	186	106.9572746
0.14	113	91.87106265
0.28	35	128.9192832
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0.61	56	103.3882091
0.54	62	96.90517216
0.68	74	88.74295651
0.68	68	92.13711712
0.57	76	87.87639178
0.56	111	90.62906797
0.43	131	111.4508059
0.72	105	87.71787417

1.04	57	102.1690953	100.985788	Yes
1.39	60	98.8541902	97.8284217	Yes
1.35	57	102.1690953	100.4120055	Yes
1.41	63	96.00249824	96.63780482	Yes
1.43	64	95.14520065	95.63573325	Yes
1.73	71	90.28429032	89.79538241	Yes
1.48	69	91.48317754	91.54834475	Yes
1.46	71	90.28429032	91.74124135	Yes
1.49	76	87.87639178	89.06503696	Yes
1.61	80	86.50406376	87.10848583	Yes
1.47	75	88.29409862	88.07368375	Yes
1.47	82	85.98940381	86.2631093	Yes
1.37	81	86.23283032	86.43205135	Yes
1.42	88	85.0944655	85.20271145	Yes
1.23	94	85.14117969	85.27776017	Yes
1.14	101	86.39220714	86.61542685	Yes
1.18	99	85.89973191	86.27610304	Yes
1.04	104	87.34262773	88.21748406	Yes
0.88	104	87.34262773	89.28397998	Yes
0.91	98	85.69460252	86.37601025	Yes
0.97	98	85.69460252	85.70134363	Yes
1.01	101	86.39220714	86.47838125	Yes
0.91	85	85.42236491	87.10628981	Yes
0.73	82	85.98940381	86.59688889	Yes
0.7	90	85.00634405	85.00634405	Yes
0.66	102	86.68032775	86.95500395	Yes
0.64	91	85.00116517	85.66854871	Yes
0.63	78	87.1317172	88.56405331	Yes
0.49	105	87.71787417	92.36980671	Yes
0.32	152	121.4164804	120.4532192	Yes
0.47	144	132.8301761	116.6824232	Yes
0.58	143	134.6016588	117.6849232	Yes
0.44	152	121.4164804	117.3698135	Yes
0.31	110	90.06136289	94.12622474	Yes
0.49	50	112.1173332	113.9740637	Yes
0.54	45	121.7040946	116.7272874	Yes
0.65	41	131.4182795	118.7500057	Yes
0.47	29	120.9571144	118.464816	Yes
0.52	57	102.1690953	106.6839121	Yes
0.73	73	89.22371868	86.37262248	Yes
0.86	77	87.48914311	86.04604012	Yes
0.82	68	92.13711712	88.42290897	Yes
0.77	52	108.9142596	108.4927291	Yes
0.86	52	108.9142596	111.7772393	Yes
0.76	55	104.6690361	106.3545996	Yes
0.79	70	90.86593874	87.59273105	Yes
0.8	63	96.00249824	91.18974091	Yes
0.87	67	92.82895317	87.72101316	Yes
0.83	94	85.14117969	100.3339584	Yes
0.84	102	86.68032775	106.2706873	Yes
0.84	96	85.36496097	89.39438838	Yes

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05/08/2018 0003	0.61	100
05/08/2018 0004	0.53	120
05/08/2018 0005	0.32	124
05/08/2018 0006	0.54	100
05/08/2018 0007	0.66	116
05/08/2018 0008	0.59	122
05/08/2018 0009	0.46	125
05/08/2018 0010	0.47	107
05/08/2018 0011	0.46	110
05/08/2018 0012	0.55	111
05/08/2018 0013	0.49	131
05/08/2018 0014	0.59	119
05/08/2018 0015	0.49	116
05/08/2018 0016	0.33	128
05/08/2018 0017	0.26	74
05/08/2018 0018	0.49	59
05/08/2018 0019	0.64	58
05/08/2018 0020	0.4	101
05/08/2018 0021	0.61	152
05/08/2018 0022	0.6	128
05/08/2018 0023	0.61	138
05/08/2018 0024	0.69	150
05/08/2018 0025	0.85	143
05/08/2018 0026	0.53	231
05/08/2018 0027	0.64	148
05/08/2018 0028	0.36	194
05/08/2018 0029	0.33	205
05/08/2018 0030	0.6	160
05/08/2018 0031	0.7	180
05/08/2018 0032	0.83	171
05/08/2018 0033	0.75	157
05/08/2018 0034	0.69	161
05/08/2018 0035	0.26	152
05/08/2018 0036	0.04	90
05/08/2018 0037	0.15	136
05/08/2018 0038	0.28	143
05/08/2018 0039	0.51	122
05/08/2018 0040	0.64	123
05/08/2018 0041	0.64	127
05/08/2018 0042	0.62	125
05/08/2018 0043	0.76	134
05/08/2018 0044	0.75	130
05/08/2018 0045	0.77	135
05/08/2018 0046	0.89	143
05/08/2018 0047	0.99	157
05/08/2018 0048	0.78	160
05/08/2018 0049	0.76	162
05/08/2018 0050	0.85	154
05/08/2018 0051	0.94	156
05/08/2018 0052	0.8	152
05/08/2018 0053	0.84	154

86.13214534	0.55	103	86.99696537
97.46932117	0.58	115	93.2627764
101.6980753	0.45	117	94.81459743
86.13214534	0.61	102	86.68032775
94.01796333	0.76	111	90.62906797
99.47816911	0.85	114	92.54759094
102.8933246	0.7	115	93.2627764
88.55962841	0.73	104	87.34262773
90.06136289	0.68	106	88.12331788
90.62906797	0.81	108	89.02753448
111.4508059	0.75	123	100.5605561
96.53854203	0.85	115	93.2627764
94.01796333	0.75	113	91.87106265
106.8545992	0.54	121	98.44850363
88.74295651	0.43	84	85.58448645
99.90466633	0.67	76	87.87639178
101.0088068	0.82	73	89.22371868
86.39220714	0.66	99	85.89973191
121.4164804	0.76	145	131.1441452
106.8545992	0.84	122	99.47816911
125.339214	0.86	130	109.841798
123.8584854	0.81	141	133.0686952
134.6016588	1.04	137	123.0310667
110.4757592	0.74	218	133.8825273
126.5580932	0.78	151	122.6066499
109.4351747	0.48	187	107.1470659
116.8527728	0.49	203	115.1090373
113.8496762	0.57	162	112.4354354
106.5079487	0.59	178	106.6183597
108.0446639	0.79	167	109.6187499
116.3092178	0.81	151	122.6066499
113.1209049	0.81	155	118.1918942
121.4164804	0.41	153	120.2854831
85.00634405	0.13	161	113.1209049
120.8425364	0.32	146	129.5393443
134.6016588	0.39	143	134.6016588
99.47816911	0.61	122	99.47816911
100.5605561	0.82	122	99.47816911
105.4684416	0.87	124	101.6980753
102.8933246	0.85	123	100.5605561
116.7946988	1.02	130	109.841798
109.841798	1.09	127	105.4684416
118.7660514	1.06	131	111.4508059
134.6016588	1.14	138	125.339214
116.3092178	1.26	154	119.2113396
113.8496762	1.04	157	116.3092178
112.4354354	1.1	159	114.6230401
119.2113396	1.2	152	121.4164804
117.2251419	1.19	155	118.1918942
121.4164804	0.92	150	123.8584854
119.2113396	0.93	151	122.6066499

0.81	100	86.13214534
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0.67	110	90.06136289
0.86	101	86.39220714
1.02	113	91.87106265
1.16	113	91.87106265
1.01	112	91.23194196
0.98	102	86.68032775
0.88	103	86.99696537
0.99	106	88.12331788
0.91	118	95.6542332
1.07	116	94.01796333
1.02	114	92.54759094
0.67	115	93.2627764
0.53	87	85.17754251
0.83	84	85.58448645
0.94	78	87.1317172
0.78	95	85.23993905
0.63	139	127.7752878
0.95	121	98.44850363
1.16	130	109.841798
1.11	138	125.339214
1.35	136	120.8425364
0.71	207	118.7971133
0.93	153	120.2854831
0.47	189	107.6273112
0.51	202	114.3082567
0.79	166	110.1039497
0.8	171	108.0446639
1.02	162	112.4354354
1.07	150	123.8584854
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0.46	150	123.8584854
0.72	128	106.8545992
0.92	125	102.8933246
1.13	128	106.8545992
1.16	127	105.4684416
1.24	132	113.1426301
1.28	130	109.841798
1.19	132	113.1426301
1.27	139	127.7752878
1.31	156	117.2251419
1.07	160	113.8496762
1.13	160	113.8496762
1.3	155	118.1918942
1.3	158	115.4423879
1.03	154	119.2113396
1.1	154	119.2113396

0.92	92	85.02188384	86.07078497	Yes
0.94	99	85.89973191	92.12572303	Yes
0.84	99	85.89973191	93.11844189	Yes
0.93	93	85.06853162	86.06830297	Yes
1.13	101	86.39220714	90.72757527	Yes
1.28	102	86.68032775	92.64428761	Yes
1.21	103	86.99696537	93.59625209	Yes
1.24	101	86.39220714	87.24369776	Yes
1.17	104	87.34262773	88.13106847	Yes
1.24	106	88.12331788	88.97580955	Yes
1.18	116	94.01796333	100.4208896	Yes
1.25	112	91.23194196	93.76280593	Yes
1.17	110	90.06136289	92.12449495	Yes
1.03	107	88.55962841	96.78137692	Yes
0.89	86	85.28678647	86.19794299	Yes
0.97	82	85.98940381	89.8387371	Yes
1.11	72	89.73720197	91.77536116	Yes
1.02	87	85.17754251	85.67735515	Yes
0.81	124	101.6980753	120.5084972	Yes
1.16	119	96.53854203	100.3299535	Yes
1.31	127	105.4684416	112.6228129	Yes
1.31	131	111.4508059	123.4293001	Yes
1.51	131	111.4508059	122.481517	Yes
0.91	186	106.9572746	117.5281686	Yes
1.15	147	128.0118665	124.3655232	Yes
0.66	174	107.2323271	107.8604697	Yes
0.83	188	107.3702961	113.4100907	Yes
0.75	158	115.4423879	112.9578623	Yes
0.86	161	113.1209049	108.5729693	Yes
1.15	157	116.3092178	111.6020167	Yes
1.37	146	129.5393443	123.0784243	Yes
1.31	148	126.5580932	119.5390939	Yes
1.03	148	126.5580932	122.4191343	Yes
0.68	157	116.3092178	106.1351041	Yes
0.89	150	123.8584854	123.6314623	Yes
0.84	150	123.8584854	129.2300721	Yes
0.95	136	120.8425364	106.6633685	Yes
1.05	129	108.3111103	102.81079	Yes
1.35	130	109.841798	105.9657286	Yes
1.48	129	108.3111103	104.3083582	Yes
1.57	132	113.1426301	113.2304393	Yes
1.65	131	111.4508059	109.1507109	Yes
1.65	132	113.1426301	114.1255294	Yes
1.68	137	123.0310667	127.6868068	Yes
1.63	149	125.1746702	119.4800924	Yes
1.43	153	120.2854831	116.0735133	Yes
1.47	153	120.2854831	115.2984087	Yes
1.72	150	123.8584854	120.6695499	Yes
1.61	154	119.2113396	117.5176909	Yes
1.34	152	121.4164804	121.4756965	Yes
1.37	152	121.4164804	120.6114524	Yes

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05/08/2018 0054	0.73	152
05/08/2018 0055	0.98	166
05/08/2018 0056	1.17	168
05/08/2018 0057	1	169
05/08/2018 0058	0.84	169
05/08/2018 0059	0.78	168
05/08/2018 0100	0.79	170
05/08/2018 0101	0.84	173
05/08/2018 0102	0.82	169
05/08/2018 0103	0.83	164
05/08/2018 0104	0.77	167
05/08/2018 0105	0.73	176
05/08/2018 0106	0.72	176
05/08/2018 0107	0.75	169
05/08/2018 0108	0.85	164
05/08/2018 0109	0.8	158
05/08/2018 0110	0.78	159
05/08/2018 0111	0.74	160
05/08/2018 0112	0.6	161
05/08/2018 0113	0.57	152
05/08/2018 0114	0.54	153
05/08/2018 0115	0.59	160
05/08/2018 0116	0.64	155
05/08/2018 0117	0.55	139
05/08/2018 0118	0.52	119
05/08/2018 0119	0.42	97
05/08/2018 0120	0.5	87
05/08/2018 0121	0.55	69
05/08/2018 0122	0.64	68
05/08/2018 0123	0.65	89
05/08/2018 0124	0.87	109
05/08/2018 0125	0.94	119
05/08/2018 0126	0.99	124
05/08/2018 0127	0.62	123
05/08/2018 0128	0.58	135
05/08/2018 0129	0.6	141
05/08/2018 0130	0.58	144
05/08/2018 0131	0.64	149
05/08/2018 0132	0.75	154
05/08/2018 0133	0.83	158
05/08/2018 0134	0.72	168
05/08/2018 0135	0.62	175
05/08/2018 0136	0.51	175
05/08/2018 0137	0.55	166
05/08/2018 0138	0.54	160
05/08/2018 0139	0.49	155
05/08/2018 0140	0.49	151
05/08/2018 0141	0.62	147
05/08/2018 0142	0.54	145
05/08/2018 0143	0.22	160
05/08/2018 0144	0.43	143

121.4164804	0.89	149	125.1746702
110.1039497	1.03	164	111.1897043
109.1709163	1.24	168	109.1709163
108.7597213	1.04	167	109.6187499
108.7597213	0.9	166	110.1039497
109.1709163	0.87	166	110.1039497
108.3845034	0.89	166	110.1039497
107.4690268	0.85	172	107.7396648
108.7597213	1	167	109.6187499
111.1897043	1.06	163	111.7920711
109.6187499	0.95	165	110.6273118
106.8593266	0.76	174	107.2323271
106.8593266	0.78	173	107.4690268
108.7597213	0.95	167	109.6187499
111.1897043	1.07	162	112.4354354
115.4423879	1.09	156	117.2251419
114.6230401	1.03	156	117.2251419
113.8496762	0.97	157	116.3092178
113.1209049	0.85	158	115.4423879
121.4164804	0.82	149	125.1746702
120.2854831	0.78	148	126.5580932
113.8496762	0.8	155	118.1918942
118.1918942	0.82	151	122.6066499
127.7752878	0.83	138	125.339214
96.53854203	0.79	121	98.44850363
85.51643758	0.66	108	89.02753448
85.17754251	0.7	97	85.51643758
91.48317754	0.68	73	89.22371868
92.13711712	0.78	71	90.28429032
85.03742836	0.83	96	85.36496097
89.52782709	1.13	117	94.81459743
96.53854203	1.26	126	104.1491055
101.6980753	1.36	128	106.8545992
100.5605561	0.98	127	105.4684416
118.7660514	0.91	134	116.7946988
133.0686952	0.85	138	125.339214
132.8301761	0.8	142	135.9472185
125.1746702	0.92	146	129.5393443
119.2113396	1.08	151	122.6066499
115.4423879	1.2	157	116.3092178
109.1709163	1.08	166	110.1039497
107.0291984	0.8	172	107.7396648
107.0291984	0.69	173	107.4690268
110.1039497	0.86	166	110.1039497
113.8496762	0.9	162	112.4354354
118.1918942	0.85	159	114.6230401
122.6066499	0.85	154	119.2113396
128.0118665	1	148	126.5580932
131.1441452	0.91	147	128.0118665
113.8496762	0.51	154	119.2113396
134.6016588	0.73	147	128.0118665

1.02	154	119.2113396
1.25	165	110.6273118
1.48	167	109.6187499
1.28	168	109.1709163
1.11	168	109.1709163
1.07	168	109.1709163
1.12	169	108.7597213
1.16	174	107.2323271
1.21	170	108.3845034
1.2	165	110.6273118
1.07	168	109.1709163
0.96	174	107.2323271
0.97	175	107.0291984
1.03	170	108.3845034
1.14	165	110.6273118
1.13	159	114.6230401
1.11	159	114.6230401
1	159	114.6230401
0.89	160	113.8496762
0.92	152	121.4164804
0.92	150	123.8584854
0.91	158	115.4423879
0.92	153	120.2854831
0.93	142	135.9472185
0.88	125	102.8933246
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0.95	97	85.51643758
1.21	112	91.23194196
1.28	121	98.44850363
1.39	125	102.8933246
0.92	126	104.1491055
0.87	133	114.9221559
0.78	140	130.3484252
0.76	143	134.6016588
0.88	147	128.0118665
1.03	153	120.2854831
1.22	160	113.8496762
1.06	167	109.6187499
0.85	172	107.7396648
0.76	172	107.7396648
0.83	168	109.1709163
0.82	165	110.6273118
0.77	162	112.4354354
0.79	157	116.3092178
0.9	152	121.4164804
0.86	148	126.5580932
0.55	149	125.1746702
0.75	145	131.1441452

1.3	152	121.4164804	121.8047427	Yes
1.41	162	112.4354354	111.0891003	Yes
1.57	163	111.7920711	109.9381634	Yes
1.4	164	111.1897043	109.684773	Yes
1.28	162	112.4354354	110.1175057	Yes
1.22	163	111.7920711	110.0594633	Yes
1.3	164	111.1897043	109.6094697	Yes
1.21	168	109.1709163	107.9029837	Yes
1.36	165	110.6273118	109.3475716	Yes
1.46	161	113.1209049	111.682498	Yes
1.33	162	112.4354354	110.4631033	Yes
1.11	168	109.1709163	107.6237243	Yes
1.11	168	109.1709163	107.632117	Yes
1.22	165	110.6273118	109.3475716	Yes
1.44	159	114.6230401	112.2188729	Yes
1.56	154	119.2113396	116.6254774	Yes
1.49	153	120.2854831	116.6891763	Yes
1.33	154	119.2113396	115.9983184	Yes
1.23	155	118.1918942	115.1512158	Yes
1.22	150	123.8584854	122.9665291	Yes
1.19	149	125.1746702	123.969183	Yes
1.13	154	119.2113396	116.6738245	Yes
1.11	151	122.6066499	120.9226693	Yes
1.16	142	135.9472185	131.2522347	Yes
1.08	131	111.4508059	102.3327941	Yes
1.02	120	97.46932117	91.14022104	Yes
1	107	88.55962841	86.56264347	Yes
1.02	96	85.36496097	87.81234993	Yes
1.16	90	85.00634405	88.35428883	Yes
1.31	100	86.13214534	85.51274306	Yes
1.57	113	91.87106265	91.86135728	Yes
1.69	122	99.47816911	99.65358008	Yes
1.76	127	105.4684416	104.2286102	Yes
1.25	126	104.1491055	103.5818022	Yes
1.25	132	113.1426301	115.9063841	Yes
1.08	140	130.3484252	129.7761899	Yes
1.08	141	133.0686952	134.1119371	Yes
1.25	143	134.6016588	129.3318849	Yes
1.38	147	128.0118665	122.5288348	Yes
1.53	153	120.2854831	116.4716913	Yes
1.33	160	113.8496762	110.685823	Yes
1.06	165	110.6273118	108.2839599	Yes
0.93	166	110.1039497	108.0854599	Yes
0.98	165	110.6273118	110.0015319	Yes
1.03	164	111.1897043	112.0255319	Yes
1.01	160	113.8496762	114.7750115	Yes
1.13	154	119.2113396	119.3346368	Yes
1.23	150	123.8584854	124.9612314	Yes
1.22	145	131.1441452	129.2145626	Yes
0.87	145	131.1441452	122.3449578	Yes
1.16	142	135.9472185	132.4262222	Yes

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05/08/2018 0146	0.7	138
05/08/2018 0147	0.71	132
05/08/2018 0148	0.74	135
05/08/2018 0149	0.66	144
05/08/2018 0150	0.62	143
05/08/2018 0151	0.65	147
05/08/2018 0152	0.62	148
05/08/2018 0153	0.61	157
05/08/2018 0154	0.76	158
05/08/2018 0155	0.84	160
05/08/2018 0156	0.64	160
05/08/2018 0157	0.63	157
05/08/2018 0158	0.53	143
05/08/2018 0159	0.39	104
05/08/2018 0200	0.57	73
05/08/2018 0201	0.64	63
05/08/2018 0202	0.65	58
05/08/2018 0203	0.61	64
05/08/2018 0204	0.68	78
05/08/2018 0205	0.64	88
05/08/2018 0206	0.64	85
05/08/2018 0207	0.73	81
05/08/2018 0208	0.88	87
05/08/2018 0209	0.95	94
05/08/2018 0210	0.89	103
05/08/2018 0211	0.82	108
05/08/2018 0212	0.7	111
05/08/2018 0213	0.7	126
05/08/2018 0214	0.75	135
05/08/2018 0215	0.73	140
05/08/2018 0216	0.82	139
05/08/2018 0217	0.86	138
05/08/2018 0218	0.78	140
05/08/2018 0219	0.65	138
05/08/2018 0220	0.53	132
05/08/2018 0221	0.5	118
05/08/2018 0222	0.48	107
05/08/2018 0223	0.55	99
05/08/2018 0224	0.6	100
05/08/2018 0225	0.71	103
05/08/2018 0226	0.79	117
05/08/2018 0227	0.74	121
05/08/2018 0228	0.8	115
05/08/2018 0229	0.82	119
05/08/2018 0230	0.79	122
05/08/2018 0231	0.79	117
05/08/2018 0232	0.82	110
05/08/2018 0233	0.9	106
05/08/2018 0234	1.01	113
05/08/2018 0235	1.08	116

127.7752878	1.09	142	135.9472185
125.339214	1.14	141	133.0686952
113.1426301	1.16	137	123.0310667
118.7660514	1.19	140	130.3484252
132.8301761	1.08	146	129.5393443
134.6016588	1.05	146	129.5393443
128.0118665	1.08	150	123.8584854
126.5580932	1.01	154	119.2113396
116.3092178	1.01	160	113.8496762
115.4423879	1.09	158	115.4423879
113.8496762	1.05	158	115.4423879
113.8496762	0.92	159	114.6230401
116.3092178	0.86	155	118.1918942
134.6016588	0.81	143	134.6016588
87.34262773	0.6	113	91.87106265
89.22371868	0.83	86	85.28678647
96.00249824	0.9	68	92.13711712
101.0088068	0.7	59	99.90466633
95.14520065	0.7	65	94.33155878
87.1317172	0.78	81	86.23283032
85.0944655	0.8	92	85.02188384
85.42236491	0.71	89	85.03742836
86.23283032	0.75	86	85.28678647
85.17754251	0.88	92	85.02188384
85.14117969	1.04	100	86.13214534
86.99696537	0.87	110	90.06136289
89.02753448	0.98	118	95.6542332
90.62906797	0.85	120	97.46932117
104.1491055	0.85	134	116.7946988
118.7660514	0.97	141	133.0686952
130.3484252	1.01	146	129.5393443
127.7752878	1.17	145	131.1441452
125.339214	1.17	144	132.8301761
130.3484252	1.17	144	132.8301761
125.339214	1	144	132.8301761
113.1426301	0.89	138	125.339214
95.6542332	0.79	127	105.4684416
88.55962841	0.69	117	94.81459743
85.89973191	0.69	108	89.02753448
86.13214534	0.7	109	89.52782709
86.99696537	0.85	113	91.87106265
94.81459743	0.97	124	101.6980753
98.44850363	0.9	128	106.8545992
93.2627764	0.96	122	99.47816911
96.53854203	0.82	123	100.5605561
99.47816911	0.82	127	105.4684416
94.81459743	0.76	123	100.5605561
90.06136289	0.86	117	94.81459743
88.12331788	1.17	115	93.2627764
91.87106265	1.14	121	98.44850363
94.01796333	1.36	124	101.6980753

1.07	142	135.9472185
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1.09	136	120.8425364
1.15	139	127.7752878
1.03	144	132.8301761
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0.96	154	119.2113396
0.95	159	114.6230401
1	164	111.1897043
1.09	164	111.1897043
1.14	163	111.7920711
0.95	164	111.1897043
0.93	160	113.8496762
0.82	149	125.1746702
0.54	124	101.6980753
0.79	97	85.51643758
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0.95	68	92.13711712
0.89	75	88.29409862
0.95	86	85.28678647
0.95	95	85.23993905
0.91	93	85.06853162
1.04	91	85.00116517
1.2	94	85.14117969
1.31	100	86.13214534
1.16	108	89.02753448
1.15	113	91.87106265
1.03	115	93.2627764
1	128	106.8545992
1.07	137	123.0310667
1.11	142	135.9472185
1.23	142	135.9472185
1.26	141	133.0686952
1.14	142	135.9472185
0.96	140	130.3484252
0.84	136	120.8425364
0.77	126	104.1491055
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1.15	119	96.53854203
1.14	122	99.47816911
1.17	118	95.6542332
1.12	121	98.44850363
1.16	125	102.8933246
1.13	121	98.44850363
1.13	115	93.2627764
1.29	112	91.23194196
1.38	117	94.81459743
1.45	121	98.44850363

1.46	141	133.0686952	133.184605	Yes
1.43	139	127.7752878	129.1329055	Yes
1.49	136	120.8425364	119.4646924	Yes
1.52	139	127.7752878	126.166263	Yes
1.34	144	132.8301761	132.0074681	Yes
1.19	150	123.8584854	128.2935397	Yes
1.21	156	117.2251419	122.0767083	Yes
1.22	161	113.1209049	118.3783445	Yes
1.33	162	112.4354354	113.4460084	Yes
1.39	161	113.1209049	113.7988463	Yes
1.4	160	113.8496762	113.7334528	Yes
1.23	160	113.8496762	113.3780242	Yes
1.26	157	116.3092178	116.1650015	Yes
1.18	150	123.8584854	129.5591183	Yes
0.76	134	116.7946988	99.42661612	Yes
0.87	108	89.02753448	87.2636193	Yes
1.01	86	85.28678647	90.05748382	Yes
1.1	75	88.29409862	95.33617222	Yes
1.15	83	85.77340163	90.88606492	Yes
1.21	93	85.06853162	85.9299664	Yes
1.23	98	85.69460252	85.26272273	Yes
1.05	96	85.36496097	85.22332147	Yes
1.21	94	85.14117969	85.41549042	Yes
1.39	95	85.23993905	85.14513627	Yes
1.54	99	85.89973191	85.82630057	Yes
1.49	105	87.71787417	88.45093423	Yes
1.49	110	90.06136289	91.65354831	Yes
1.33	114	92.54759094	93.47718912	Yes
1.24	125	102.8933246	107.672932	Yes
1.38	131	111.4508059	121.5791548	Yes
1.47	136	120.8425364	129.1693811	Yes
1.67	136	120.8425364	128.927297	Yes
1.66	136	120.8425364	128.0201554	Yes
1.48	138	125.339214	131.1162584	Yes
1.28	135	118.7660514	126.8209667	Yes
1.16	132	113.1426301	118.1167527	Yes
1.01	127	105.4684416	102.6850555	Yes
0.93	118	95.6542332	93.46076412	Yes
0.96	108	89.02753448	88.12860732	Yes
0.99	111	90.62906797	88.95421687	Yes
1.03	110	90.06136289	89.88961472	Yes
1.37	115	93.2627764	96.5784978	Yes
1.4	116	94.01796333	99.69980883	Yes
1.41	112	91.23194196	94.90678017	Yes
1.37	115	93.2627764	97.20259454	Yes
1.36	120	97.46932117	101.3273141	Yes
1.33	118	95.6542332	97.36947259	Yes
1.4	111	90.62906797	92.19195117	Yes
1.59	109	89.52782709	90.53646583	Yes
1.63	114	92.54759094	94.42043866	Yes
1.72	116	94.01796333	97.04562641	Yes

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05/08/2018 0236	1.07	119
05/08/2018 0237	1.02	124
05/08/2018 0238	0.95	121
05/08/2018 0239	1	123
05/08/2018 0240	0.97	125
05/08/2018 0241	0.94	125
05/08/2018 0242	0.9	125
05/08/2018 0243	0.9	131
05/08/2018 0244	0.82	131
05/08/2018 0245	0.8	132
05/08/2018 0246	0.75	128
05/08/2018 0247	0.66	127
05/08/2018 0248	0.72	122
05/08/2018 0249	0.71	120
05/08/2018 0250	0.7	124
05/08/2018 0251	0.72	122
05/08/2018 0252	0.7	117
05/08/2018 0253	0.82	125
05/08/2018 0254	0.84	128
05/08/2018 0255	0.78	128
05/08/2018 0256	0.62	125
05/08/2018 0257	0.6	130
05/08/2018 0258	0.71	120
05/08/2018 0259	0.85	119
05/08/2018 0300	0.75	120
05/08/2018 0301	0.76	114
05/08/2018 0302	0.65	103
05/08/2018 0303	0.5	83
05/08/2018 0304	0.47	55
05/08/2018 0305	0.67	44
05/08/2018 0306	0.64	62
05/08/2018 0307	0.64	94
05/08/2018 0308	0.67	104
05/08/2018 0309	0.55	112
05/08/2018 0310	0.54	112
05/08/2018 0311	0.73	98
05/08/2018 0312	0.61	92
05/08/2018 0313	0.61	84
05/08/2018 0314	0.61	87
05/08/2018 0315	0.56	91
05/08/2018 0316	0.69	95
05/08/2018 0317	0.7	108
05/08/2018 0318	0.68	121
05/08/2018 0319	0.75	123
05/08/2018 0320	0.93	117
05/08/2018 0321	0.82	124
05/08/2018 0322	0.86	125
05/08/2018 0323	1	126
05/08/2018 0324	1.07	123
05/08/2018 0325	1.1	122
05/08/2018 0326	1.17	112

96.53854203	1.24	127	105.4684416
101.6980753	1.18	132	113.1426301
98.44850363	1.15	129	108.3111103
100.5605561	1.23	130	109.841798
102.8933246	1.14	132	113.1426301
102.8933246	1.24	133	114.9221559
102.8933246	1.18	133	114.9221559
111.4508059	1.07	138	125.339214
111.4508059	1.16	139	127.7752878
113.1426301	1.01	139	127.7752878
106.8545992	1	138	125.339214
105.4684416	0.95	136	120.8425364
99.47816911	0.92	132	113.1426301
97.46932117	0.95	130	109.841798
101.6980753	0.93	133	114.9221559
99.47816911	0.9	132	113.1426301
94.81459743	0.86	127	105.4684416
102.8933246	1	134	116.7946988
106.8545992	1.06	136	120.8425364
106.8545992	1.06	136	120.8425364
102.8933246	0.89	134	116.7946988
109.841798	0.82	139	127.7752878
97.46932117	0.79	129	108.3111103
96.53854203	0.94	128	106.8545992
97.46932117	0.89	129	108.3111103
92.54759094	0.87	123	100.5605561
86.99696537	0.74	114	92.54759094
85.77340163	0.49	91	85.00116517
104.6690361	0.4	61	97.85507271
123.9395237	0.53	52	108.9142596
96.90517216	0.58	71	90.28429032
85.14117969	0.6	96	85.36496097
87.34262773	0.64	102	86.68032775
91.23194196	0.51	109	89.52782709
91.23194196	0.47	110	90.06136289
85.69460252	0.71	98	85.69460252
85.02188384	0.58	95	85.23993905
85.58448645	0.6	90	85.00634405
85.17754251	0.59	91	85.00116517
85.00116517	0.49	92	85.02188384
85.23993905	0.65	95	85.23993905
89.02753448	0.65	106	88.12331788
98.44850363	0.63	119	96.53854203
100.5605561	0.67	123	100.5605561
94.81459743	0.85	117	94.81459743
101.6980753	0.83	126	104.1491055
102.8933246	0.8	128	106.8545992
104.1491055	0.92	126	104.1491055
100.5605561	1	123	100.5605561
99.47816911	1.21	128	106.8545992
91.23194196	1.2	117	94.81459743

1.41	124	101.6980753
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1.29	125	102.8933246
1.34	127	105.4684416
1.29	129	108.3111103
1.3	129	108.3111103
1.26	130	109.841798
1.17	134	116.7946988
1.2	136	120.8425364
1.12	136	120.8425364
1.08	134	116.7946988
0.94	132	113.1426301
0.96	127	105.4684416
0.96	125	102.8933246
0.94	127	105.4684416
0.98	127	105.4684416
0.94	124	101.6980753
1.13	130	109.841798
1.15	133	114.9221559
1.13	132	113.1426301
0.93	131	111.4508059
0.83	134	116.7946988
0.99	127	105.4684416
1.1	124	101.6980753
1.04	124	101.6980753
1.04	121	98.44850363
0.93	114	92.54759094
0.75	99	85.89973191
0.65	71	90.28429032
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0.93	77	87.48914311
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1.04	104	87.34262773
0.94	110	90.06136289
0.89	110	90.06136289
1.1	103	86.99696537
1	100	86.13214534
1.01	95	85.23993905
0.98	95	85.23993905
0.87	95	85.23993905
1.01	99	85.89973191
1.08	109	89.52782709
1.05	120	97.46932117
1.12	123	100.5605561
1.31	120	97.46932117
1.22	125	102.8933246
1.18	126	104.1491055
1.34	127	105.4684416
1.43	125	102.8933246
1.48	128	106.8545992
1.49	117	94.81459743

1.66	119	96.53854203	100.0609003	Yes
1.52	123	100.5605561	105.5639652	Yes
1.56	123	100.5605561	102.5533737	Yes
1.61	123	100.5605561	104.107838	Yes
1.5	125	102.8933246	106.8100974	Yes
1.55	125	102.8933246	107.2549789	Yes
1.5	126	104.1491055	107.951596	Yes
1.39	129	108.3111103	115.4739572	Yes
1.42	131	111.4508059	117.879859	Yes
1.38	132	113.1426301	118.7257711	Yes
1.28	130	109.841798	114.7075775	Yes
1.15	128	106.8545992	111.5770519	Yes
1.16	125	102.8933246	105.2456414	Yes
1.2	122	99.47816911	102.4206532	Yes
1.1	125	102.8933246	106.2454994	Yes
1.14	124	101.6980753	104.9468291	Yes
1.11	123	100.5605561	100.6354176	Yes
1.35	127	105.4684416	108.7495658	Yes
1.42	128	106.8545992	112.3684727	Yes
1.34	129	108.3111103	112.287719	Yes
1.13	128	106.8545992	109.4983571	Yes
0.97	130	109.841798	116.0633956	Yes
1.1	125	102.8933246	103.5355494	Yes
1.29	122	99.47816911	101.1423464	Yes
1.24	122	99.47816911	101.739169	Yes
1.2	120	97.46932117	97.25649296	Yes
1.08	115	93.2627764	91.33873091	Yes
0.89	103	86.99696537	85.91781602	Yes
0.74	85	85.42236491	94.55769101	Yes
0.81	73	89.22371868	106.0616493	Yes
0.99	84	85.58448645	90.06577301	Yes
1.11	96	85.36496097	85.44270839	Yes
1.17	100	86.13214534	86.87443214	Yes
1.1	103	86.99696537	89.45452433	Yes
1.1	104	87.34262773	89.67432387	Yes
1.25	101	86.39220714	86.19459439	Yes
1.16	99	85.89973191	85.57342504	Yes
1.19	96	85.36496097	85.29893263	Yes
1.12	94	85.14117969	85.13995661	Yes
1.03	95	85.23993905	85.12573178	Yes
1.15	97	85.51643758	85.4740119	Yes
1.24	104	87.34262773	88.5053268	Yes
1.27	113	91.87106265	96.08185737	Yes
1.29	116	94.01796333	98.92490791	Yes
1.53	114	92.54759094	94.91152674	Yes
1.46	119	96.53854203	101.3197619	Yes
1.39	120	97.46932117	102.8415876	Yes
1.54	121	98.44850363	103.0537891	Yes
1.63	121	98.44850363	100.6157351	Yes
1.66	125	102.8933246	104.0201731	Yes
1.76	114	92.54759094	93.35218194	Yes

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05/08/2018 0328	0.97	106
05/08/2018 0329	0.9	102
05/08/2018 0330	0.76	99
05/08/2018 0331	0.72	91
05/08/2018 0332	0.93	99
05/08/2018 0333	1.11	107
05/08/2018 0334	1.25	107
05/08/2018 0335	1.21	108
05/08/2018 0336	1.18	113
05/08/2018 0337	1.12	122
05/08/2018 0338	0.97	134
05/08/2018 0339	1.09	133
05/08/2018 0340	1.25	130
05/08/2018 0341	1.15	128
05/08/2018 0342	0.99	136
05/08/2018 0343	0.96	129
05/08/2018 0344	0.89	127
05/08/2018 0345	0.9	119
05/08/2018 0346	0.8	114
05/08/2018 0347	0.84	103
05/08/2018 0348	0.82	91
05/08/2018 0349	0.96	79
05/08/2018 0350	0.99	65
05/08/2018 0351	1.04	73
05/08/2018 0352	0.99	82
05/08/2018 0353	1	93
05/08/2018 0354	1.01	97
05/08/2018 0355	1.01	93
05/08/2018 0356	1.06	87
05/08/2018 0357	1.06	79
05/08/2018 0358	1.24	77
05/08/2018 0359	1.53	77
05/08/2018 0400	1.52	82
05/08/2018 0401	1.53	86
05/08/2018 0402	1.62	86
05/08/2018 0403	1.6	87
05/08/2018 0404	1.62	95
05/08/2018 0405	1.57	104
05/08/2018 0406	1.62	105
05/08/2018 0407	1.65	103
05/08/2018 0408	1.74	99
05/08/2018 0409	1.62	98
05/08/2018 0410	1.51	93
05/08/2018 0411	1.37	92
05/08/2018 0412	1.65	96
05/08/2018 0413	1.86	102
05/08/2018 0414	1.67	104
05/08/2018 0415	1.65	107
05/08/2018 0416	1.61	104
05/08/2018 0417	1.45	104

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88.12331788	0.93	107	88.55962841
86.68032775	0.87	105	87.71787417
85.89973191	0.7	104	87.34262773
85.00116517	0.68	94	85.14117969
85.89973191	0.93	100	86.13214534
88.55962841	1.19	107	88.55962841
88.55962841	1.3	108	89.02753448
89.02753448	1.22	107	88.55962841
91.87106265	1.09	112	91.23194196
99.47816911	1.16	124	101.6980753
116.7946988	1	138	125.339214
114.9221559	1.29	140	130.3484252
109.841798	1.51	136	120.8425364
106.8545992	1.46	133	114.9221559
120.8425364	1.22	141	133.0686952
108.3111103	1.26	137	123.0310667
105.4684416	1.08	136	120.8425364
96.53854203	1.03	129	108.3111103
92.54759094	0.9	121	98.44850363
86.99696537	0.88	110	90.06136289
85.00116517	0.75	96	85.36496097
86.80353345	0.91	84	85.58448645
94.33155878	0.93	72	89.73720197
89.22371868	1.01	79	86.80353345
85.98940381	1	87	85.17754251
85.06853162	0.97	95	85.23993905
85.51643758	1.03	98	85.69460252
85.06853162	1.02	97	85.51643758
85.17754251	1.05	91	85.00116517
86.80353345	1.06	83	85.77340163
87.48914311	1.42	83	85.77340163
87.48914311	1.59	84	85.58448645
85.98940381	1.61	87	85.17754251
85.28678647	1.64	89	85.03742836
85.28678647	1.82	89	85.03742836
85.17754251	1.8	90	85.00634405
85.23993905	1.75	96	85.36496097
87.34262773	1.85	105	87.71787417
87.71787417	1.71	106	88.12331788
86.99696537	1.87	105	87.71787417
85.89973191	1.85	101	86.39220714
85.69460252	1.75	99	85.89973191
85.06853162	1.69	95	85.23993905
85.02188384	1.6	94	85.14117969
85.36496097	1.75	98	85.69460252
86.68032775	1.92	105	87.71787417
87.34262773	1.76	106	88.12331788
88.55962841	1.78	108	89.02753448
87.34262773	1.87	107	88.55962841
87.34262773	1.67	107	88.55962841

1.45	112	91.23194196
1.3	110	90.06136289
1.22	109	89.52782709
1.04	107	88.55962841
0.97	98	85.69460252
1.25	103	86.99696537
1.49	109	89.52782709
1.59	112	91.23194196
1.54	112	91.23194196
1.52	115	93.2627764
1.44	124	101.6980753
1.29	135	118.7660514
1.46	137	123.0310667
1.68	134	116.7946988
1.55	131	111.4508059
1.28	139	127.7752878
1.27	133	114.9221559
1.23	133	114.9221559
1.21	125	102.8933246
1.07	120	97.46932117
1.12	111	90.62906797
1.11	99	85.89973191
1.27	84	85.58448645
1.34	71	90.28429032
1.33	79	86.80353345
1.32	87	85.17754251
1.32	96	85.36496097
1.32	101	86.39220714
1.38	98	85.69460252
1.42	92	85.02188384
1.39	81	86.23283032
1.57	81	86.23283032
1.89	82	85.98940381
1.79	85	85.42236491
1.91	90	85.00634405
1.97	90	85.00634405
2	92	85.02188384
1.97	99	85.89973191
2.05	108	89.02753448
2.03	111	90.62906797
2.09	108	89.02753448
2.06	104	87.34262773
1.95	103	86.99696537
1.83	99	85.89973191
1.74	98	85.69460252
2.04	100	86.13214534
2.22	107	88.55962841
1.98	107	88.55962841
1.97	110	90.06136289
2.09	107	88.55962841
1.9	108	89.02753448

1.66	108	89.02753448	89.72011694	Yes
1.51	107	88.55962841	88.8259844	Yes
1.4	106	88.12331788	88.01233672	Yes
1.27	105	87.71787417	87.37996556	Yes
1.15	95	85.23993905	85.26922161	Yes
1.49	100	86.13214534	86.29024699	Yes
1.73	104	87.34262773	88.49742791	Yes
1.86	107	88.55962841	89.34468331	Yes
1.82	106	88.12331788	89.23560568	Yes
1.7	110	90.06136289	91.60678598	Yes
1.68	119	96.53854203	99.85321545	Yes
1.53	128	106.8545992	116.9386409	Yes
1.59	131	111.4508059	119.9381134	Yes
1.94	128	106.8545992	113.5834081	Yes
1.83	127	105.4684416	109.6740007	Yes
1.47	135	118.7660514	125.1131427	Yes
1.48	130	109.841798	114.0265327	Yes
1.41	129	108.3111103	112.3860611	Yes
1.38	122	99.47816911	101.8052865	Yes
1.25	117	94.81459743	95.82000329	Yes
1.28	110	90.06136289	89.43718978	Yes
1.38	99	85.89973191	85.54139749	Yes
1.44	85	85.42236491	85.84871782	Yes
1.58	74	88.74295651	90.77400189	Yes
1.64	80	86.50406376	87.33371234	Yes
1.59	88	85.0944655	85.35973858	Yes
1.57	94	85.14117969	85.20365283	Yes
1.64	98	85.69460252	85.82446244	Yes
1.65	95	85.23993905	85.37987769	Yes
1.67	90	85.00634405	85.0517339	Yes
1.67	83	85.77340163	86.14579176	Yes
1.89	81	86.23283032	86.43205135	Yes
2.16	81	86.23283032	86.32396593	Yes
2.09	85	85.42236491	85.50291904	Yes
2.23	88	85.0944655	85.1062561	Yes
2.37	88	85.0944655	85.1062561	Yes
2.36	90	85.00634405	85.05302861	Yes
2.27	96	85.36496097	85.46739823	Yes
2.4	104	87.34262773	87.85766603	Yes
2.33	105	87.71787417	88.54703355	Yes
2.42	104	87.34262773	87.77125044	Yes
2.34	100	86.13214534	86.44167803	Yes
2.18	99	85.89973191	86.12275793	Yes
2.17	97	85.51643758	85.43116004	Yes
2.07	95	85.23993905	85.27440127	Yes
2.36	98	85.69460252	85.72157784	Yes
2.58	102	86.68032775	87.40953952	Yes
2.36	103	86.99696537	87.75563485	Yes
2.34	105	87.71787417	88.84159999	Yes
2.42	102	86.68032775	87.78555307	Yes
2.3	102	86.68032775	87.90252959	Yes

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05/08/2018 0419	1.51	105
05/08/2018 0420	1.38	100
05/08/2018 0421	1.34	99
05/08/2018 0422	1.35	97
05/08/2018 0423	1.32	90
05/08/2018 0424	1.29	83
05/08/2018 0425	1.38	81
05/08/2018 0426	1.47	86
05/08/2018 0427	1.49	90
05/08/2018 0428	1.48	98
05/08/2018 0429	1.48	102
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05/08/2018 0436	1.59	115
05/08/2018 0437	1.39	120
05/08/2018 0438	1.29	116
05/08/2018 0439	1.16	121
05/08/2018 0440	1.04	119
05/08/2018 0441	0.99	119
05/08/2018 0442	0.74	117
05/08/2018 0443	0.81	106
05/08/2018 0444	0.67	120
05/08/2018 0445	0.67	115
05/08/2018 0446	0.8	99
05/08/2018 0447	0.77	92
05/08/2018 0448	0.78	98
05/08/2018 0449	0.86	118
05/08/2018 0450	1.21	116
05/08/2018 0451	1.47	120
05/08/2018 0452	1.85	121
05/08/2018 0453	1.83	121
05/08/2018 0454	1.49	127
05/08/2018 0455	1.44	132
05/08/2018 0456	1.32	133
05/08/2018 0457	1.33	136
05/08/2018 0458	1.13	126
05/08/2018 0459	1.02	122
05/08/2018 0500	1.05	131
05/08/2018 0501	1.14	132
05/08/2018 0502	1.09	129
05/08/2018 0503	0.93	117
05/08/2018 0504	1.26	117
05/08/2018 0505	1.28	123
05/08/2018 0506	1.04	118
05/08/2018 0507	1.41	122
05/08/2018 0508	1.57	124

86.99696537	1.64	105	87.71787417
87.71787417	1.47	105	87.71787417
86.13214534	1.35	102	86.68032775
85.89973191	1.37	98	85.69460252
85.51643758	1.37	98	85.69460252
85.00634405	1.48	93	85.06853162
85.77340163	1.49	88	85.0944655
86.23283032	1.56	87	85.17754251
85.28678647	1.65	89	85.03742836
85.00634405	1.56	92	85.02188384
85.69460252	1.64	98	85.69460252
86.68032775	1.4	102	86.68032775
86.39220714	1.58	101	86.39220714
86.39220714	1.52	101	86.39220714
86.68032775	1.5	102	86.68032775
89.52782709	1.71	110	90.06136289
86.99696537	2.07	105	87.71787417
87.71787417	1.82	106	88.12331788
93.2627764	1.68	116	94.01796333
97.46932117	1.55	120	97.46932117
94.01796333	1.34	117	94.81459743
98.44850363	1.14	124	101.6980753
96.53854203	1.05	120	97.46932117
96.53854203	0.95	121	98.44850363
94.81459743	0.66	119	96.53854203
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97.46932117	0.56	119	96.53854203
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85.69460252	0.69	104	87.34262773
95.6542332	0.94	122	99.47816911
94.01796333	1.33	120	97.46932117
97.46932117	1.77	125	102.8933246
98.44850363	2.1	125	102.8933246
98.44850363	1.99	125	102.8933246
105.4684416	1.77	131	111.4508059
113.1426301	1.68	136	120.8425364
114.9221559	1.5	139	127.7752878
120.8425364	1.34	140	130.3484252
104.1491055	1.08	130	109.841798
99.47816911	1.02	125	102.8933246
111.4508059	1.02	135	118.7660514
113.1426301	1.12	137	123.0310667
108.3111103	1.05	132	113.1426301
94.81459743	0.98	121	98.44850363
94.81459743	1.24	121	98.44850363
100.5605561	1.17	125	102.8933246
95.6542332	1.06	124	101.6980753
99.47816911	1.49	128	106.8545992
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1.68	102	86.68032775
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1.25	123	100.5605561
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1.57	122	99.47816911
1.56	125	102.8933246
1.3	124	101.6980753
1.81	127	105.4684416
1.94	129	108.3111103

2.3	102	86.68032775	87.48869892	Yes
2.07	102	86.68032775	87.66892613	Yes
1.96	102	86.68032775	86.90402968	Yes
2	98	85.69460252	85.99231618	Yes
1.93	98	85.69460252	85.75944699	Yes
2.02	92	85.02188384	85.0594848	Yes
1.98	89	85.03742836	85.23568096	Yes
2.07	86	85.28678647	85.46867546	Yes
2.09	89	85.03742836	85.09070209	Yes
2.1	92	85.02188384	85.07251269	Yes
2.16	98	85.69460252	85.86900368	Yes
2.04	102	86.68032775	86.93971436	Yes
2.11	102	86.68032775	86.89701498	Yes
2.04	102	86.68032775	86.79565405	Yes
2.11	103	86.99696537	87.22931232	Yes
2.27	107	88.55962841	90.00497026	Yes
2.59	102	86.68032775	87.37962129	Yes
2.42	104	87.34262773	88.17791172	Yes
2.19	112	91.23194196	93.54172872	Yes
2.08	114	92.54759094	96.48368423	Yes
1.94	114	92.54759094	94.47967343	Yes
1.72	119	96.53854203	99.59579908	Yes
1.62	116	94.01796333	96.87599891	Yes
1.51	117	94.81459743	97.31995305	Yes
1.24	115	93.2627764	95.76610487	Yes
1.32	108	89.02753448	89.08488718	Yes
1.14	114	92.54759094	96.00619383	Yes
1.16	116	94.01796333	94.6584698	Yes
1.25	105	87.71787417	86.8669064	Yes
1.25	101	86.39220714	85.65369199	Yes
1.25	104	87.34262773	87.02443304	Yes
1.44	117	94.81459743	97.62688896	Yes
1.87	116	94.01796333	95.74364225	Yes
2.25	119	96.53854203	100.2625733	Yes
2.79	120	97.46932117	100.1273062	Yes
2.6	119	96.53854203	99.89461141	Yes
2.33	126	104.1491055	107.7275378	Yes
2.12	131	111.4508059	116.050506	Yes
1.81	135	118.7660514	121.7006773	Yes
1.71	134	116.7946988	123.940237	Yes
1.58	126	104.1491055	106.6127798	Yes
1.55	123	100.5605561	102.1001229	Yes
1.52	129	108.3111103	113.8306666	Yes
1.54	131	111.4508059	116.5976385	Yes
1.49	128	106.8545992	110.3627424	Yes
1.47	120	97.46932117	98.10762439	Yes
1.7	117	94.81459743	96.8889669	Yes
1.73	121	98.44850363	101.1989273	Yes
1.52	120	97.46932117	99.12992626	Yes
2.01	124	101.6980753	103.3748213	Yes
2.22	124	101.6980753	105.3872647	Yes

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05/08/2018 0510	1.94	120
05/08/2018 0511	1.98	115
05/08/2018 0512	1.98	116
05/08/2018 0513	1.94	116
05/08/2018 0514	1.94	115
05/08/2018 0515	1.91	111
05/08/2018 0516	1.72	107
05/08/2018 0517	1.5	108
05/08/2018 0518	1.39	109
05/08/2018 0519	1.33	112
05/08/2018 0520	1.34	113
05/08/2018 0521	1.21	116
05/08/2018 0522	1.04	126
05/08/2018 0523	0.94	134
05/08/2018 0524	0.98	131
05/08/2018 0525	0.95	131
05/08/2018 0526	1.01	123
05/08/2018 0527	1.02	121
05/08/2018 0528	0.92	116
05/08/2018 0529	0.93	106
05/08/2018 0530	0.97	87
05/08/2018 0531	1.02	80
05/08/2018 0532	1	81
05/08/2018 0533	0.92	89
05/08/2018 0534	0.95	97
05/08/2018 0535	0.82	109
05/08/2018 0536	0.85	109
05/08/2018 0537	0.79	105
05/08/2018 0538	0.87	119
05/08/2018 0539	1.08	131
05/08/2018 0540	1.07	142
05/08/2018 0541	1.09	145
05/08/2018 0542	1.14	148
05/08/2018 0543	1.32	145
05/08/2018 0544	1.32	139
05/08/2018 0545	1.38	136
05/08/2018 0546	1.4	130
05/08/2018 0547	1.51	125
05/08/2018 0548	1.53	120
05/08/2018 0549	1.55	121
05/08/2018 0550	1.42	122
05/08/2018 0551	1.54	128
05/08/2018 0552	1.49	129
05/08/2018 0553	1.53	130
05/08/2018 0554	1.51	126
05/08/2018 0555	1.3	127
05/08/2018 0556	1.19	130
05/08/2018 0557	1.13	130
05/08/2018 0558	1.22	126
05/08/2018 0559	1.18	121

100.5605561	1.92	129	108.3111103
97.46932117	2.13	124	101.6980753
93.2627764	2.05	119	96.53854203
94.01796333	2.33	123	100.5605561
94.01796333	2.05	121	98.44850363
93.2627764	2.14	121	98.44850363
90.62906797	2.07	116	94.01796333
88.55962841	1.96	111	90.62906797
89.02753448	1.7	111	90.62906797
89.52782709	1.45	111	90.62906797
91.23194196	1.42	114	92.54759094
91.87106265	1.41	118	95.6542332
94.01796333	1.27	122	99.47816911
104.1491055	1.16	132	113.1426301
116.7946988	1.13	140	130.3484252
111.4508059	1.12	135	118.7660514
111.4508059	1.05	137	123.0310667
100.5605561	1.1	129	108.3111103
98.44850363	1.1	126	104.1491055
94.01796333	0.89	120	97.46932117
88.12331788	0.86	107	88.55962841
85.17754251	1.01	91	85.00116517
86.50406376	0.98	85	85.42236491
86.23283032	0.96	85	85.42236491
85.03742836	0.94	93	85.06853162
85.51643758	0.9	98	85.69460252
89.52782709	0.81	108	89.02753448
89.52782709	0.83	109	89.52782709
87.71787417	0.85	105	87.71787417
96.53854203	0.97	118	95.6542332
111.4508059	1.05	134	116.7946988
135.9472185	1.06	146	129.5393443
131.1441452	1.21	151	122.6066499
126.5580932	1.29	153	120.2854831
131.1441452	1.57	150	123.8584854
127.7752878	1.49	145	131.1441452
120.8425364	1.44	141	133.0686952
109.841798	1.5	135	118.7660514
102.8933246	1.67	130	109.841798
97.46932117	1.71	125	102.8933246
98.44850363	1.67	126	104.1491055
99.47816911	1.65	127	105.4684416
106.8545992	1.72	132	113.1426301
108.3111103	1.6	134	116.7946988
109.841798	1.7	136	120.8425364
104.1491055	1.75	132	113.1426301
105.4684416	1.52	133	114.9221559
109.841798	1.44	138	125.339214
109.841798	1.3	138	125.339214
104.1491055	1.24	132	113.1426301
98.44850363	1.17	127	105.4684416

2.27	128	106.8545992
2.39	124	101.6980753
2.36	118	95.6542332
2.53	121	98.44850363
2.37	119	96.53854203
2.36	117	94.81459743
2.38	113	91.87106265
2.14	111	90.62906797
1.86	112	91.23194196
1.71	113	91.87106265
1.63	116	94.01796333
1.7	117	94.81459743
1.59	120	97.46932117
1.39	129	108.3111103
1.25	138	125.339214
1.32	133	114.9221559
1.32	133	114.9221559
1.37	127	105.4684416
1.34	125	102.8933246
1.24	121	98.44850363
1.26	110	90.06136289
1.33	94	85.14117969
1.35	86	85.28678647
1.29	86	85.28678647
1.28	96	85.36496097
1.29	102	86.68032775
1.15	111	90.62906797
1.17	112	91.23194196
1.2	109	89.52782709
1.31	121	98.44850363
1.41	133	114.9221559
1.42	142	135.9472185
1.49	148	126.5580932
1.53	150	123.8584854
1.69	148	126.5580932
1.68	143	134.6016588
1.68	139	127.7752878
1.69	134	116.7946988
1.88	128	106.8545992
1.91	124	101.6980753
1.91	126	104.1491055
1.81	127	105.4684416
1.9	131	111.4508059
1.81	133	114.9221559
1.88	134	116.7946988
1.93	130	109.841798
1.69	132	113.1426301
1.53	136	120.8425364
1.48	136	120.8425364
1.53	130	109.841798
1.47	126	104.1491055

2.56	124	101.6980753	104.3560852	Yes
2.81	120	97.46932117	99.58369825	Yes
2.71	115	93.2627764	94.67958201	Yes
2.93	116	94.01796333	96.7612466	Yes
2.7	116	94.01796333	95.75574308	Yes
2.74	115	93.2627764	94.94716347	Yes
2.69	109	89.52782709	91.51148026	Yes
2.54	106	88.12331788	89.48527055	Yes
2.24	107	88.55962841	89.8620432	Yes
2.04	109	89.52782709	90.3889462	Yes
1.98	110	90.06136289	91.96471478	Yes
2	111	90.62906797	93.24224031	Yes
1.74	114	92.54759094	95.87826114	Yes
1.59	123	100.5605561	106.5408505	Yes
1.43	131	111.4508059	120.983286	Yes
1.52	127	105.4684416	112.6518637	Yes
1.48	127	105.4684416	113.7181175	Yes
1.58	122	99.47816911	103.4545693	Yes
1.56	119	96.53854203	100.507369	Yes
1.4	115	93.2627764	95.79964113	Yes
1.47	106	88.12331788	88.71690676	Yes
1.55	94	85.14117969	85.11526677	Yes
1.62	86	85.28678647	85.6250004	Yes
1.57	87	85.17754251	85.52988105	Yes
1.54	94	85.14117969	85.15302516	Yes
1.48	99	85.89973191	85.94777494	Yes
1.34	106	88.12331788	89.32693686	Yes
1.37	108	89.02753448	89.82878266	Yes
1.45	107	88.55962841	88.38080096	Yes
1.49	117	94.81459743	96.36396907	Yes
1.57	127	105.4684416	112.1590256	Yes
1.61	136	120.8425364	130.5690794	Yes
1.68	143	134.6016588	128.7276368	Yes
1.74	146	129.5393443	125.0603515	Yes
1.97	144	132.8301761	128.597725	Yes
1.95	140	130.3484252	130.9673792	Yes
1.87	134	116.7946988	124.6203045	Yes
1.92	129	108.3111103	113.4284146	Yes
2.16	123	100.5605561	105.0375695	Yes
2.19	120	97.46932117	99.88251058	Yes
2.21	122	99.47816911	101.556221	Yes
2.08	123	100.5605561	102.7439021	Yes
2.19	127	105.4684416	109.2291192	Yes
2.09	128	106.8545992	111.720641	Yes
2.11	129	108.3111103	113.9475359	Yes
2.18	126	104.1491055	107.8206598	Yes
1.94	125	102.8933246	109.1066381	Yes
1.69	130	109.841798	116.4663366	Yes
1.72	132	113.1426301	117.2915446	Yes
1.71	127	105.4684416	108.1504938	Yes
1.61	123	100.5605561	102.1566517	Yes

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05/08/2018 0600	1.14	118
05/08/2018 0601	1.17	119
05/08/2018 0602	1.17	123
05/08/2018 0603	1.14	125
05/08/2018 0604	1.11	127
05/08/2018 0605	1.23	127
05/08/2018 0606	1.14	125
05/08/2018 0607	1.12	124
05/08/2018 0608	1.09	117
05/08/2018 0609	1.11	116
05/08/2018 0610	1.05	115
05/08/2018 0611	1.13	116
05/08/2018 0612	1.06	119
05/08/2018 0613	1.23	123
05/08/2018 0614	1.18	109
05/08/2018 0615	1.01	107
05/08/2018 0616	1.01	100
05/08/2018 0617	1.3	103
05/08/2018 0618	1.38	107
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05/08/2018 0620	1.41	116
05/08/2018 0621	1.66	116
05/08/2018 0622	1.8	114
05/08/2018 0623	1.79	113
05/08/2018 0624	1.59	112
05/08/2018 0625	1.59	115
05/08/2018 0626	1.59	120
05/08/2018 0627	1.47	120
05/08/2018 0628	1.4	125
05/08/2018 0629	1.46	124
05/08/2018 0630	1.41	122
05/08/2018 0631	1.33	123
05/08/2018 0632	1.38	120
05/08/2018 0633	1.25	116
05/08/2018 0634	1.31	120
05/08/2018 0635	1.27	115
05/08/2018 0636	1.3	110
05/08/2018 0637	1.41	114
05/08/2018 0638	1.14	114
05/08/2018 0639	1.15	113
05/08/2018 0640	1.17	110
05/08/2018 0641	1.24	107
05/08/2018 0642	1.18	108
05/08/2018 0643	1.36	114
05/08/2018 0644	1.37	115
05/08/2018 0645	1.29	116
05/08/2018 0646	1.28	122
05/08/2018 0647	1.3	119
05/08/2018 0648	1.49	127
05/08/2018 0649	1.54	130
05/08/2018 0650	1.74	118

95.6542332	1.14	123	100.5605561
96.53854203	1.22	124	101.6980753
100.5605561	1.18	129	108.3111103
102.8933246	1.16	131	111.4508059
105.4684416	1.15	132	113.1426301
105.4684416	1.21	133	114.9221559
102.8933246	1.14	133	114.9221559
101.6980753	1.14	131	111.4508059
94.81459743	1.2	125	102.8933246
94.01796333	1.15	123	100.5605561
93.2627764	1.08	122	99.47816911
94.01796333	1.24	124	101.6980753
96.53854203	1.18	127	105.4684416
100.5605561	1.4	130	109.841798
89.52782709	1.41	116	94.01796333
88.55962841	0.98	113	91.87106265
86.13214534	1.06	104	87.34262773
86.99696537	1.26	106	88.12331788
88.55962841	1.47	113	91.87106265
91.87106265	1.62	120	97.46932117
94.01796333	1.63	121	98.44850363
94.01796333	1.8	123	100.5605561
92.54759094	1.99	121	98.44850363
91.87106265	1.92	120	97.46932117
91.23194196	1.96	119	96.53854203
93.2627764	1.91	122	99.47816911
97.46932117	1.73	127	105.4684416
97.46932117	1.79	127	105.4684416
102.8933246	1.72	131	111.4508059
101.6980753	1.75	131	111.4508059
99.47816911	1.77	128	106.8545992
100.5605561	1.67	129	108.3111103
97.46932117	1.49	127	105.4684416
94.01796333	1.49	124	101.6980753
97.46932117	1.47	127	105.4684416
93.2627764	1.57	124	101.6980753
90.06136289	1.52	117	94.81459743
92.54759094	1.63	120	97.46932117
92.54759094	1.37	121	98.44850363
91.87106265	1.31	119	96.53854203
90.06136289	1.4	115	93.2627764
88.55962841	1.46	114	92.54759094
89.02753448	1.48	113	91.87106265
92.54759094	1.54	116	94.01796333
93.2627764	1.53	118	95.6542332
94.01796333	1.47	115	93.2627764
99.47816911	1.46	123	100.5605561
96.53854203	1.41	121	98.44850363
105.4684416	1.59	127	105.4684416
109.841798	1.7	129	108.3111103
95.6542332	2.08	121	98.44850363

1.49	124	101.6980753
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1.48	128	106.8545992
1.48	130	109.841798
1.44	131	111.4508059
1.48	131	111.4508059
1.49	132	113.1426301
1.47	130	109.841798
1.46	125	102.8933246
1.4	123	100.5605561
1.35	122	99.47816911
1.48	123	100.5605561
1.37	126	104.1491055
1.57	127	105.4684416
1.49	115	93.2627764
1.3	114	92.54759094
1.32	108	89.02753448
1.56	110	90.06136289
1.75	114	92.54759094
1.82	118	95.6542332
1.77	122	99.47816911
2.02	122	99.47816911
2.21	119	96.53854203
2.13	118	95.6542332
2.03	117	94.81459743
1.98	120	97.46932117
1.87	123	100.5605561
1.91	124	101.6980753
1.73	128	106.8545992
1.78	127	105.4684416
1.77	127	105.4684416
1.69	127	105.4684416
1.63	123	100.5605561
1.49	121	98.44850363
1.54	124	101.6980753
1.58	119	96.53854203
1.58	113	91.87106265
1.72	116	94.01796333
1.41	117	94.81459743
1.37	114	92.54759094
1.45	112	91.23194196
1.54	110	90.06136289
1.57	109	89.52782709
1.61	113	91.87106265
1.68	116	94.01796333
1.5	115	93.2627764
1.5	122	99.47816911
1.51	119	96.53854203
1.7	125	102.8933246
1.81	129	108.3111103
2.17	121	98.44850363

1.7	118	95.6542332	98.39177446	Yes
1.65	120	97.46932117	99.64981579	Yes
1.62	123	100.5605561	104.0717054	Yes
1.62	125	102.8933246	106.7698133	Yes
1.6	128	106.8545992	109.2291192	Yes
1.64	128	106.8545992	109.6740007	Yes
1.66	128	106.8545992	109.4531775	Yes
1.66	127	105.4684416	107.1147802	Yes
1.68	120	97.46932117	99.51764197	Yes
1.64	119	96.53854203	97.91940439	Yes
1.56	116	94.01796333	96.55926949	Yes
1.61	119	96.53854203	98.2037842	Yes
1.47	120	97.46932117	100.9063526	Yes
1.68	121	98.44850363	103.5798248	Yes
1.7	111	90.62906797	91.8594087	Yes
1.39	108	89.02753448	90.50145412	Yes
1.53	103	86.99696537	87.37481823	Yes
1.74	105	87.71787417	88.22488008	Yes
1.97	109	89.52782709	90.62652727	Yes
2.06	113	91.87106265	94.21641992	Yes
1.99	117	94.81459743	96.68980838	Yes
2.19	118	95.6542332	97.42773044	Yes
2.51	115	93.2627764	95.19935325	Yes
2.39	112	91.23194196	94.05663975	Yes
2.37	112	91.23194196	93.45425585	Yes
2.32	115	93.2627764	95.86826077	Yes
2.11	119	96.53854203	100.0092152	Yes
2.21	119	96.53854203	100.293595	Yes
2.09	124	101.6980753	105.7242013	Yes
2.04	123	100.5605561	104.7944697	Yes
2.05	122	99.47816911	102.8198448	Yes
1.95	124	101.6980753	104.0095458	Yes
1.74	118	95.6542332	99.78813803	Yes
1.72	116	94.01796333	97.04562641	Yes
1.72	121	98.44850363	100.7710854	Yes
1.76	116	94.01796333	96.37933927	Yes
1.7	111	90.62906797	91.84402273	Yes
1.87	111	90.62906797	93.66598585	Yes
1.59	113	91.87106265	94.42043866	Yes
1.46	110	90.06136289	92.75463963	Yes
1.62	109	89.52782709	91.02097709	Yes
1.79	107	88.55962841	89.93205266	Yes
1.82	106	88.12331788	89.63743553	Yes
1.88	111	90.62906797	92.26642122	Yes
1.92	113	91.87106265	93.70150889	Yes
1.69	115	93.2627764	93.45157313	Yes
1.64	119	96.53854203	99.01385909	Yes
1.58	116	94.01796333	96.38588776	Yes
1.92	122	99.47816911	103.3270943	Yes
2.12	125	102.8933246	107.3393358	Yes
2.45	121	98.44850363	97.74993602	Yes

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05/08/2018 0655	2.14	143
05/08/2018 0656	2.09	130
05/08/2018 0657	2.16	129
05/08/2018 0658	2.05	131
05/08/2018 0659	1.98	135
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05/08/2018 0701	2.17	131
05/08/2018 0702	2.21	133
05/08/2018 0703	2.17	133
05/08/2018 0704	2.08	138
05/08/2018 0705	2.17	137
05/08/2018 0706	2.05	138
05/08/2018 0707	2.1	139
05/08/2018 0708	2.06	137
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05/08/2018 0716	2.21	142
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05/08/2018 0722	2.25	140
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05/08/2018 0724	2.4	143
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05/08/2018 0740	2.38	135
05/08/2018 0741	2.42	129

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135.9472185	2.38	142	135.9472185
114.9221559	2.28	136	120.8425364
133.0686952	2.25	140	130.3484252
134.6016588	2.49	144	132.8301761
109.841798	2.32	132	113.1426301
108.3111103	2.42	131	111.4508059
111.4508059	2.32	132	113.1426301
118.7660514	2.04	132	113.1426301
111.4508059	2.22	132	113.1426301
111.4508059	2.48	132	113.1426301
114.9221559	2.37	132	113.1426301
114.9221559	2.54	135	118.7660514
125.339214	2.38	139	127.7752878
123.0310667	2.41	138	125.339214
125.339214	2.18	137	123.0310667
127.7752878	2.46	140	130.3484252
123.0310667	2.53	139	127.7752878
125.339214	2.45	140	130.3484252
133.0686952	2.41	142	135.9472185
126.5580932	2.59	149	125.1746702
130.3484252	2.49	141	133.0686952
133.0686952	2.52	143	134.6016588
133.0686952	2.82	144	132.8301761
133.0686952	2.83	145	131.1441452
135.9472185	2.58	143	134.6016588
130.3484252	2.63	141	133.0686952
130.3484252	2.68	141	133.0686952
133.0686952	2.55	142	135.9472185
132.8301761	2.84	147	128.0118665
134.6016588	2.83	145	131.1441452
130.3484252	2.76	142	135.9472185
132.8301761	2.76	146	129.5393443
134.6016588	2.81	146	129.5393443
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132.8301761	2.91	145	131.1441452
135.9472185	2.9	144	132.8301761
125.339214	2.84	140	130.3484252
126.5580932	2.79	148	126.5580932
130.3484252	3.01	142	135.9472185
134.6016588	2.89	143	134.6016588
133.0686952	2.9	142	135.9472185
116.7946988	2.89	134	116.7946988
123.0310667	2.84	137	123.0310667
127.7752878	2.56	138	125.339214
127.7752878	2.68	139	127.7752878
123.0310667	2.41	137	123.0310667
108.3111103	2.98	130	109.841798
114.9221559	2.7	132	113.1426301
118.7660514	2.66	135	118.7660514
108.3111103	2.74	130	109.841798

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2.49	131	111.4508059
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2.6	134	116.7946988
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2.51	137	123.0310667
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2.69	136	120.8425364
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2.79	136	120.8425364	124.2470262	Yes
2.69	139	127.7752878	133.5678459	Yes
2.84	133	114.9221559	117.8823462	Yes
2.61	138	125.339214	131.1758882	Yes
2.78	142	135.9472185	133.2295994	Yes
2.77	128	106.8545992	110.3224583	Yes
2.83	128	106.8545992	109.1145784	Yes
2.74	129	108.3111103	111.0888381	Yes
2.49	130	109.841798	114.1681589	Yes
2.68	128	106.8545992	111.1476664	Yes
2.9	130	109.841798	112.3393475	Yes
2.78	130	109.841798	113.6753207	Yes
3.03	131	111.4508059	115.9762662	Yes
2.82	136	120.8425364	126.0763658	Yes
2.82	136	120.8425364	124.2470262	Yes
2.59	134	116.7946988	122.6260484	Yes
2.79	137	123.0310667	128.5558687	Yes
2.87	137	123.0310667	126.0464616	Yes
2.69	137	123.0310667	127.2667828	Yes
2.74	141	133.0686952	134.1715669	Yes
2.78	145	131.1441452	126.6838485	Yes
2.83	140	130.3484252	132.428191	Yes
2.93	141	133.0686952	133.3923063	Yes
3.15	141	133.0686952	133.3923063	Yes
2.98	140	130.3484252	131.8478604	Yes
2.92	139	127.7752878	133.2314559	Yes
2.89	140	130.3484252	132.428191	Yes
3.02	140	130.3484252	131.7085602	Yes
2.99	140	130.3484252	133.8278893	Yes
3.07	145	131.1441452	129.6360703	Yes
3.12	144	132.8301761	132.0288311	Yes
3.1	140	130.3484252	132.8114319	Yes
3.06	142	135.9472185	132.365221	Yes
3.13	144	132.8301761	131.6276309	Yes
3.12	144	132.8301761	127.8146553	Yes
3.37	144	132.8301761	131.5859604	Yes
3.21	142	135.9472185	133.9671896	Yes
3	140	130.3484252	130.4958207	Yes
3.02	146	129.5393443	126.9575502	Yes
3.27	141	133.0686952	133.4914994	Yes
3.15	142	135.9472185	134.495178	Yes
3.11	140	130.3484252	133.8278893	Yes
3.22	133	114.9221559	116.8194012	Yes
3.22	136	120.8425364	123.060971	Yes
2.86	137	123.0310667	125.9802141	Yes
2.88	138	125.339214	127.8095537	Yes
2.78	134	116.7946988	121.4719747	Yes
3.26	129	108.3111103	109.0764541	Yes
3.07	130	109.841798	112.7623035	Yes
2.98	135	118.7660514	119.2851727	Yes
3.16	130	109.841798	109.861378	Yes

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05/08/2018 0829	2.63	157
05/08/2018 0830	2.37	154
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05/08/2018 0832	2.43	151

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118.7660514	2.75	134	116.7946988
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133.0686952	2.87	140	130.3484252
130.3484252	2.62	138	125.339214
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116.7946988	2.79	133	114.9221559
104.1491055	2.66	125	102.8933246
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125.339214	2.7	136	120.8425364
120.8425364	2.82	135	118.7660514
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108.3111103	2.87	129	108.3111103
111.4508059	2.74	131	111.4508059
118.7660514	2.81	134	116.7946988
109.841798	2.89	129	108.3111103
108.3111103	2.58	127	105.4684416
97.46932117	2.74	119	96.53854203
102.8933246	2.67	125	102.8933246
108.3111103	2.49	128	106.8545992
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96.53854203	2.54	119	96.53854203
96.53854203	2.67	119	96.53854203
96.53854203	2.64	119	96.53854203
109.841798	2.7	130	109.841798
105.4684416	2.6	126	104.1491055
113.1426301	2.35	130	109.841798
101.6980753	2.77	124	101.6980753
102.8933246	2.91	126	104.1491055
106.8545992	2.38	126	104.1491055
114.9221559	2.61	132	113.1426301
120.8425364	2.55	137	123.0310667
120.8425364	2.34	136	120.8425364
109.841798	2.69	131	111.4508059
134.6016588	2.81	144	132.8301761
132.8301761	2.64	145	131.1441452
118.1918942	3.08	156	117.2251419
116.3092178	2.78	158	115.4423879
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3.03	134	116.7946988	119.3114558	Yes
3.12	133	114.9221559	115.3902916	Yes
3.21	133	114.9221559	117.3122394	Yes
3.26	136	120.8425364	121.9947171	Yes
3.29	141	133.0686952	133.1082585	Yes
3.05	138	125.339214	127.2005352	Yes
3.03	135	118.7660514	120.3514265	Yes
2.98	129	108.3111103	109.861378	Yes
3.2	137	123.0310667	126.6234984	Yes
3.19	135	118.7660514	120.3514265	Yes
3.18	130	109.841798	110.24405	Yes
3.37	125	102.8933246	104.8246624	Yes
3.5	127	105.4684416	106.1615204	Yes
3.35	133	114.9221559	116.3512655	Yes
3.17	123	100.5605561	102.938023	Yes
3.21	126	104.1491055	104.8087736	Yes
3.52	135	118.7660514	120.3514265	Yes
3.11	125	102.8933246	104.8413678	Yes
3.34	136	120.8425364	123.0908752	Yes
3.42	135	118.7660514	120.3514265	Yes
3.25	132	113.1426301	115.9063841	Yes
3.56	130	109.841798	109.4787061	Yes
3.33	131	111.4508059	112.3186434	Yes
3.42	134	116.7946988	117.7803751	Yes
3.52	128	106.8545992	108.7123264	Yes
3.1	126	104.1491055	106.5599419	Yes
3.37	120	97.46932117	97.23662639	Yes
3.31	125	102.8933246	103.2072699	Yes
2.98	129	108.3111103	108.3296544	Yes
2.75	125	102.8933246	103.2382916	Yes
3	120	97.46932117	97.24872722	Yes
3.22	118	95.6542332	96.55015961	Yes
3.19	120	97.46932117	97.24872722	Yes
3.15	130	109.841798	110.667006	Yes
3.12	124	101.6980753	104.196016	Yes
2.85	129	108.3111103	111.5544236	Yes
3.22	123	100.5605561	102.0264531	Yes
3.48	126	104.1491055	104.1649943	Yes
2.92	125	102.8933246	105.1879072	Yes
3.1	129	108.3111103	112.824513	Yes
2.94	134	116.7946988	120.9248421	Yes
2.68	134	116.7946988	120.9547464	Yes
3.08	131	111.4508059	111.9163914	Yes
3.26	142	135.9472185	133.6307996	Yes
2.99	143	134.6016588	131.6469616	Yes
3.39	152	121.4164804	118.2856836	Yes
3.03	155	118.1918942	116.141635	Yes
3.13	156	117.2251419	115.501769	Yes
2.97	152	121.4164804	119.5346113	Yes
3.21	152	121.4164804	119.2797499	Yes
3.07	149	125.1746702	122.3708209	Yes

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05/08/2018 0833	2.36	156
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05/08/2018 0835	2.39	150
05/08/2018 0836	2.33	147
05/08/2018 0837	2.42	147
05/08/2018 0838	2.35	156
05/08/2018 0839	2.21	159
05/08/2018 0840	2.84	158
05/08/2018 0841	2.54	159
05/08/2018 0842	2.57	153
05/08/2018 0843	2.52	139
05/08/2018 0844	2.83	144
05/08/2018 0845	2.7	148
05/08/2018 0846	2.44	160
05/08/2018 0847	2.77	165
05/08/2018 0848	2.6	153
05/08/2018 0849	2.37	146
05/08/2018 0850	2.22	149
05/08/2018 0851	2.5	142
05/08/2018 0852	2.13	151
05/08/2018 0853	2.11	139
05/08/2018 0854	2.3	140
05/08/2018 0855	2.2	143
05/08/2018 0856	2.12	148
05/08/2018 0857	2.08	148
05/08/2018 0858	1.97	149
05/08/2018 0859	2.23	142
05/08/2018 0900	2.1	133
05/08/2018 0901	1.69	147
05/08/2018 0902	2.05	148
05/08/2018 0903	2.05	153
05/08/2018 0904	1.9	157
05/08/2018 0905	1.93	149
05/08/2018 0906	2.19	137
05/08/2018 0907	2.13	128
05/08/2018 0908	2.23	148
05/08/2018 0909	2.11	157
05/08/2018 0910	2.16	171
05/08/2018 0911	2.3	163
05/08/2018 0912	2.09	172
05/08/2018 0913	1.84	170
05/08/2018 0914	2.13	174
05/08/2018 0915	1.99	152
05/08/2018 0916	2.06	157
05/08/2018 0917	2.18	162
05/08/2018 0918	2.14	146
05/08/2018 0919	1.89	158
05/08/2018 0920	2.19	157
05/08/2018 0921	2.27	163
05/08/2018 0922	2.44	144
05/08/2018 0923	2.27	147

117.2251419	2.54	157	116.3092178
126.5580932	3.15	149	125.1746702
123.8584854	2.6	151	122.6066499
128.0118665	2.72	147	128.0118665
128.0118665	2.56	146	129.5393443
117.2251419	2.41	157	116.3092178
114.6230401	2.38	158	115.4423879
115.4423879	2.95	159	114.6230401
114.6230401	2.6	160	113.8496762
120.2854831	2.7	154	119.2113396
127.7752878	2.99	140	130.3484252
132.8301761	3.09	144	132.8301761
126.5580932	3.04	148	126.5580932
113.8496762	2.53	160	113.8496762
110.6273118	2.81	165	110.6273118
120.2854831	2.83	154	119.2113396
129.5393443	2.51	146	129.5393443
125.1746702	2.44	148	126.5580932
135.9472185	2.81	143	134.6016588
122.6066499	2.29	152	121.4164804
127.7752878	2.48	140	130.3484252
130.3484252	2.66	142	135.9472185
134.6016588	2.46	144	132.8301761
126.5580932	2.15	149	125.1746702
126.5580932	2.34	148	126.5580932
125.1746702	2.24	149	125.1746702
135.9472185	2.54	143	134.6016588
114.9221559	2.44	133	114.9221559
128.0118665	1.98	148	126.5580932
126.5580932	2.2	150	123.8584854
120.2854831	2.24	153	120.2854831
116.3092178	1.99	158	115.4423879
125.1746702	2.25	148	126.5580932
123.0310667	2.47	137	123.0310667
106.8545992	2.51	131	111.4508059
126.5580932	2.43	148	126.5580932
116.3092178	2.35	159	114.6230401
108.0446639	2.07	172	107.7396648
111.7920711	2.29	163	111.7920711
107.7396648	2.03	172	107.7396648
108.3845034	1.83	170	108.3845034
107.2323271	2.05	175	107.0291984
121.4164804	2.29	151	122.6066499
116.3092178	2.22	158	115.4423879
112.4354354	2.27	163	111.7920711
129.5393443	2.42	146	129.5393443
115.4423879	2.1	159	114.6230401
116.3092178	2.39	158	115.4423879
111.7920711	2.34	164	111.1897043
132.8301761	2.63	146	129.5393443
128.0118665	2.55	148	126.5580932

2.71	158	115.4423879
3.23	151	122.6066499
2.76	152	121.4164804
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2.73	146	129.5393443
2.59	157	116.3092178
2.53	159	114.6230401
3.11	159	114.6230401
2.87	161	113.1209049
2.95	155	118.1918942
2.91	142	135.9472185
3.18	146	129.5393443
3.1	149	125.1746702
2.82	161	113.1209049
3.15	166	110.1039497
3.04	155	118.1918942
2.6	147	128.0118665
2.49	149	125.1746702
2.85	143	134.6016588
2.37	153	120.2854831
2.5	141	133.0686952
2.65	144	132.8301761
2.52	145	131.1441452
2.26	151	122.6066499
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2.61	144	132.8301761
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2.07	158	115.4423879
2.31	150	123.8584854
2.52	138	125.339214
2.62	132	113.1426301
2.5	149	125.1746702
2.41	159	114.6230401
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2.51	164	111.1897043
2.39	174	107.2323271
2.1	172	107.7396648
2.37	177	106.7224503
2.25	153	120.2854831
2.35	159	114.6230401
2.46	164	111.1897043
2.51	148	126.5580932
2.19	160	113.8496762
2.51	158	115.4423879
2.56	165	110.6273118
2.75	147	128.0118665
2.57	149	125.1746702

2.75	154	119.2113396	117.0470218	Yes
3.48	148	126.5580932	125.2243766	Yes
3.03	148	126.5580932	123.6099272	Yes
3.12	145	131.1441452	128.4314929	Yes
2.87	142	135.9472185	130.7594434	Yes
2.64	152	121.4164804	117.8150145	Yes
2.62	155	118.1918942	115.7200906	Yes
3.12	155	118.1918942	115.7200906	Yes
2.93	155	118.1918942	114.9463789	Yes
2.98	151	122.6066499	120.0738417	Yes
3.21	140	130.3484252	131.1048391	Yes
3.43	144	132.8301761	132.0074681	Yes
3.4	146	129.5393443	126.9575502	Yes
2.83	157	116.3092178	114.2823688	Yes
3.04	162	112.4354354	110.9485022	Yes
3.2	152	121.4164804	119.7762993	Yes
2.8	144	132.8301761	129.9801828	Yes
2.75	146	129.5393443	126.6116945	Yes
3.06	140	130.3484252	133.8747403	Yes
2.46	149	125.1746702	122.3708209	Yes
2.73	138	125.339214	129.1329055	Yes
2.86	141	133.0686952	133.0486287	Yes
2.67	141	133.0686952	132.9111688	Yes
2.3	148	126.5580932	125.2243766	Yes
2.49	145	131.1441452	127.3587505	Yes
2.5	147	128.0118665	125.2419642	Yes
2.8	140	130.3484252	133.4318696	Yes
2.77	132	113.1426301	115.4382483	Yes
2.11	146	129.5393443	127.3209935	Yes
2.39	147	128.0118665	125.5717326	Yes
2.39	150	123.8584854	120.9101978	Yes
2.1	154	119.2113396	116.6013333	Yes
2.45	145	131.1441452	126.6838485	Yes
2.7	135	118.7660514	122.5418497	Yes
2.83	129	108.3111103	109.9397864	Yes
2.66	147	128.0118665	126.5756808	Yes
2.43	156	117.2251419	115.69511	Yes
2.18	169	108.7597213	108.0032692	Yes
2.41	159	114.6230401	112.3492216	Yes
2.28	169	108.7597213	107.8678445	Yes
1.89	169	108.7597213	108.3170982	Yes
2.35	172	107.7396648	107.1809102	Yes
2.36	151	122.6066499	121.7288158	Yes
2.41	156	117.2251419	115.8999469	Yes
2.39	162	112.4354354	111.9631615	Yes
2.7	145	131.1441452	129.1952318	Yes
2.2	156	117.2251419	115.2850615	Yes
2.58	155	118.1918942	116.346472	Yes
2.51	162	112.4354354	111.5111306	Yes
2.88	144	132.8301761	130.8028907	Yes
2.72	147	128.0118665	126.9391241	Yes

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05/08/2018 0925	2.02	150
05/08/2018 0926	1.61	170
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05/08/2018 0928	1.9	167
05/08/2018 0929	2.14	150
05/08/2018 0930	1.89	154
05/08/2018 0931	1.55	160
05/08/2018 0932	2.07	149
05/08/2018 0933	2.12	156
05/08/2018 0934	1.86	148
05/08/2018 0935	1.91	167
05/08/2018 0936	1.66	184
05/08/2018 0937	1.72	161
05/08/2018 0938	1.72	183
05/08/2018 0939	1.8	195
05/08/2018 0940	1.76	204
05/08/2018 0941	1.69	219
05/08/2018 0942	1.86	216
05/08/2018 0943	1.68	202
05/08/2018 0944	1.54	209
05/08/2018 0945	1.36	221
05/08/2018 0946	1.46	205
05/08/2018 0947	1.35	243
05/08/2018 0948	1.14	213
05/08/2018 0949	0.65	226
05/08/2018 0950	1.48	210
05/08/2018 0951	1.55	184
05/08/2018 0952	1.48	183
05/08/2018 0953	1.32	212
05/08/2018 0954	0.66	207
05/08/2018 0955	1.29	234
05/08/2018 0956	1.82	249
05/08/2018 0957	1.3	272
05/08/2018 0958	1.65	264
05/08/2018 0959	1.6	295
05/08/2018 1000	0.75	309
05/08/2018 1001	1.01	228
05/08/2018 1002	0.81	200
05/08/2018 1003	0.73	271
05/08/2018 1004	1.84	276
05/08/2018 1005	1.62	272
05/08/2018 1006	1.66	309
05/08/2018 1007	1.16	322
05/08/2018 1008	1.21	271
05/08/2018 1009	0.76	270
05/08/2018 1010	0.89	295
05/08/2018 1011	0.87	272
05/08/2018 1012	1.22	268
05/08/2018 1013	1.08	293
05/08/2018 1014	0.89	311

132.8301761	2.08	145	131.1441452
123.8584854	2.27	149	125.1746702
108.3845034	1.62	170	108.3845034
111.1897043	2.04	165	110.6273118
109.6187499	1.88	168	109.1709163
123.8584854	2.35	152	121.4164804
119.2113396	2	154	119.2113396
113.8496762	1.56	162	112.4354354
125.1746702	2.36	151	122.6066499
117.2251419	2.31	157	116.3092178
126.5580932	2.17	150	123.8584854
109.6187499	1.93	167	109.6187499
106.6768898	1.58	185	106.8006295
113.1209049	1.88	162	112.4354354
106.5858661	1.87	182	106.5274192
109.9053365	1.92	195	109.9053365
115.9566875	1.99	203	115.1090373
135.7074499	1.91	217	132.1457533
130.4927028	2.22	216	130.4927028
114.3082567	1.89	201	113.552891
120.9571144	1.73	208	119.8491275
131.4182795	1.48	220	134.200453
116.8527728	1.54	206	117.7989776
96.00249824	1.6	239	99.90466633
125.9964615	1.17	217	132.1457533
119.5836563	0.83	225	121.7040946
122.1233259	1.59	209	120.9571144
106.6768898	1.51	185	106.8006295
106.5858661	1.48	183	106.5858661
124.6402942	1.43	213	125.9964615
118.7971133	0.74	206	117.7989776
106.0146945	1.39	235	104.6690361
91.48317754	1.94	247	92.82895317
85.02188384	1.4	268	85.0944655
85.58448645	1.71	261	86.23283032
93.2627764	1.95	294	92.54759094
108.3111103	0.92	305	102.8933246
115.6596978	1.12	225	121.7040946
112.84159	0.81	207	118.7971133
85.00116517	0.84	256	87.87639178
85.36496097	2.04	276	85.36496097
85.02188384	1.86	267	85.17754251
108.3111103	1.75	308	106.8545992
136.2616967	1.26	319	127.7752878
85.00116517	1.3	270	85.00634405
85.00634405	0.96	273	85.06853162
93.2627764	1	290	90.06136289
85.02188384	0.99	272	85.02188384
85.0944655	1.26	265	85.42236491
91.87106265	1.19	293	91.87106265
111.4508059	0.97	306	104.1491055

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2.32	152	121.4164804
1.9	171	108.0446639
2.26	165	110.6273118
2.12	169	108.7597213
2.54	153	120.2854831
2.14	154	119.2113396
1.73	163	111.7920711
2.46	152	121.4164804
2.39	157	116.3092178
2.17	151	122.6066499
2.19	171	108.0446639
1.94	186	106.9572746
2.02	164	111.1897043
1.96	183	106.5858661
2.06	199	112.173101
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1.95	205	116.8527728
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1.64	211	123.350184
1.6	245	94.33155878
1.3	223	126.2978003
0.81	226	119.5836563
1.7	214	127.4217062
1.74	190	107.9185115
1.67	186	106.9572746
1.49	217	132.1457533
0.76	202	114.3082567
1.43	240	98.8541902
2.09	252	89.73720197
1.55	274	85.14117969
1.99	267	85.17754251
1.97	294	92.54759094
0.84	302	99.47816911
1.14	229	113.8436287
0.9	205	116.8527728
0.82	271	85.00116517
2.27	280	86.13214534
2.03	276	85.36496097
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1.36	272	85.02188384
1.26	295	93.2627764
1.04	312	113.1426301

2.32	143	134.6016588	132.4300313	Yes
2.47	148	126.5580932	124.2519323	Yes
1.89	166	110.1039497	108.7294051	Yes
2.18	161	113.1209049	111.3913082	Yes
1.96	165	110.6273118	109.5441748	Yes
2.63	150	123.8584854	122.3547336	Yes
2.19	151	122.6066499	120.0601672	Yes
1.69	157	116.3092178	113.5966001	Yes
2.67	151	122.6066499	122.9511126	Yes
2.49	153	120.2854831	117.5322651	Yes
2.25	149	125.1746702	124.5494747	Yes
1.93	167	109.6187499	109.2252284	Yes
1.93	182	106.5274192	106.7405533	Yes
1.99	160	113.8496762	112.6489302	Yes
2.02	180	106.5079487	106.551775	Yes
2.15	195	109.9053365	110.4722776	Yes
2.15	203	115.1090373	116.5059724	Yes
2.09	217	132.1457533	132.1966275	Yes
2.48	214	127.4217062	130.6518912	Yes
2.1	201	113.552891	114.5667029	Yes
1.88	208	119.8491275	121.6629577	Yes
1.65	221	131.4182795	129.6852766	Yes
1.73	209	120.9571144	119.7397622	Yes
1.71	236	103.3882091	98.40673311	Yes
1.41	222	128.7875533	128.3068921	Yes
0.87	223	126.2978003	121.7923019	Yes
1.72	211	123.350184	123.4630826	Yes
1.73	189	107.6273112	107.2558355	Yes
1.6	183	106.5858661	106.6787182	Yes
1.53	213	125.9964615	127.1947426	Yes
0.85	199	112.173101	115.7693621	Yes
1.54	235	104.6690361	103.5517392	Yes
2.07	245	94.33155878	92.09522286	Yes
1.61	266	85.28678647	85.13607887	Yes
2.09	259	86.80353345	85.94959819	Yes
2.1	287	88.55962841	91.72939667	Yes
0.84	284	87.34262773	99.50630794	Yes
1.2	222	128.7875533	119.9987436	Yes
0.91	204	115.9566875	116.1120409	Yes
0.87	272	85.02188384	85.72515149	Yes
2.33	276	85.36496097	85.55675707	Yes
2.14	270	85.00634405	85.14268284	Yes
1.98	306	104.1491055	107.2891533	Yes
1.28	316	120.8425364	129.487054	Yes
1.42	269	85.03742836	85.0283673	Yes
0.96	263	85.77340163	85.21754029	Yes
0.97	286	88.12331788	91.36635513	Yes
0.96	256	87.87639178	85.73162588	Yes
1.39	265	85.42236491	85.24026979	Yes
1.32	289	89.52782709	91.6331822	Yes
1.08	307	105.4684416	108.5527458	Yes

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05/08/2018 1016	1.71	267
05/08/2018 1017	1.38	277
05/08/2018 1018	1.32	264
05/08/2018 1019	1.04	192
05/08/2018 1020	1.61	251
05/08/2018 1021	1.26	249
05/08/2018 1022	0.69	298
05/08/2018 1023	0.58	355
05/08/2018 1024	0.33	61
05/08/2018 1025	0.94	255
05/08/2018 1026	0.35	21
05/08/2018 1027	1.53	237
05/08/2018 1028	1.25	226
05/08/2018 1029	0.84	251
05/08/2018 1030	1.02	231
05/08/2018 1031	1.01	187
05/08/2018 1032	1.6	171
05/08/2018 1033	1.55	186
05/08/2018 1034	0.72	109
05/08/2018 1035	0.98	153
05/08/2018 1036	1.23	137
05/08/2018 1037	0.88	148
05/08/2018 1038	1.13	187
05/08/2018 1039	1.45	172
05/08/2018 1040	1.38	183
05/08/2018 1041	0.86	276
05/08/2018 1042	0.41	241
05/08/2018 1043	0.82	199
05/08/2018 1044	1.27	148
05/08/2018 1045	1.05	151
05/08/2018 1046	0.98	182
05/08/2018 1047	1.29	187
05/08/2018 1048	0.84	191
05/08/2018 1049	0.71	212
05/08/2018 1050	0.92	230
05/08/2018 1051	0.92	175
05/08/2018 1052	0.55	201
05/08/2018 1053	0.56	319
05/08/2018 1054	1.47	283
05/08/2018 1055	1.48	299
05/08/2018 1056	1.18	285
05/08/2018 1057	1.74	298
05/08/2018 1058	1.69	289
05/08/2018 1059	2.02	268
05/08/2018 1100	2.51	287
05/08/2018 1101	1.71	302
05/08/2018 1102	1.04	338
05/08/2018 1103	1.13	334
05/08/2018 1104	1.29	290
05/08/2018 1105	1.48	261

123.8584854	0.95	327	128.0118665
85.17754251	1.77	264	85.58448645
85.51643758	1.47	274	85.14117969
85.58448645	1.33	261	86.23283032
108.6053518	1.07	192	108.6053518
90.28429032	1.69	252	89.73720197
91.48317754	1.44	248	92.13711712
95.6542332	0.7	290	90.06136289
107.0291984	0.6	338	115.4423879
97.85507271	0.34	115	93.2627764
88.29409862	0.99	246	93.55997238
113.552891	0.31	344	111.1897043
102.1690953	1.54	233	107.428554
119.5836563	1.44	224	123.9395237
90.28429032	0.9	249	91.48317754
110.4757592	1.06	231	110.4757592
107.1470659	0.98	189	107.6273112
108.0446639	1.55	174	107.2323271
106.9572746	1.46	185	106.8006295
89.52782709	0.76	107	88.55962841
120.2854831	0.95	152	121.4164804
123.0310667	1.3	139	127.7752878
126.5580932	0.92	149	125.1746702
107.1470659	1.2	188	107.3702961
107.7396648	1.62	173	107.4690268
106.5858661	1.52	183	106.5858661
85.36496097	0.87	268	85.0944655
97.85507271	0.4	211	123.350184
112.173101	0.82	206	117.7989776
126.5580932	1.29	148	126.5580932
122.6066499	1.13	154	119.2113396
106.5274192	1.01	183	106.5858661
107.1470659	1.3	186	106.9572746
108.2443537	0.83	186	106.9572746
124.6402942	0.68	211	123.350184
112.1173332	0.97	228	115.6596978
107.0291984	0.89	178	106.6183597
113.552891	0.61	195	109.9053365
127.7752878	0.77	314	116.7946988
86.99696537	1.59	283	86.99696537
96.53854203	1.53	299	96.53854203
87.71787417	1.24	290	90.06136289
95.6542332	1.94	296	94.01796333
89.52782709	1.82	287	88.55962841
85.0944655	2.09	265	85.42236491
88.55962841	2.53	283	86.99696537
99.47816911	1.9	301	98.44850363
115.4423879	1.23	341	113.1209049
119.2113396	1.26	336	117.2251419
90.06136289	1.47	292	91.23194196
86.23283032	1.62	262	85.98940381

0.91	329	125.1746702
1.97	269	85.03742836
1.65	280	86.13214534
1.49	266	85.28678647
1.09	194	109.4351747
1.83	259	86.80353345
1.52	254	88.74295651
0.74	296	94.01796333
0.6	351	108.0446639
0.32	96	85.36496097
1.01	263	85.77340163
0.28	350	108.3845034
1.69	240	98.8541902
1.4	229	113.8436287
0.98	259	86.80353345
1.09	236	103.3882091
1.11	190	107.9185115
1.83	176	106.8593266
1.63	187	107.1470659
0.8	109	89.52782709
1.01	153	120.2854831
1.34	141	133.0686952
0.96	147	128.0118665
1.33	190	107.9185115
1.59	173	107.4690268
1.55	192	108.6053518
0.95	274	85.14117969
0.45	232	108.9142596
0.94	205	116.8527728
1.32	147	128.0118665
1.16	153	120.2854831
1.05	187	107.1470659
1.42	188	107.3702961
0.88	193	109.0020801
0.77	217	132.1457533
0.98	233	107.428554
1.04	176	106.8593266
0.63	198	111.5462638
0.66	310	109.841798
1.67	289	89.52782709
1.68	302	99.47816911
1.28	289	89.52782709
1.96	299	96.53854203
1.97	290	90.06136289
2.31	272	85.02188384
2.92	289	89.52782709
2.02	305	102.8933246
1.2	343	111.7920711
1.31	335	118.1918942
1.42	297	94.81459743
1.67	267	85.17754251

0.99	323	134.6016588	127.9116702	Yes
1.96	263	85.77340163	85.39321474	Yes
1.7	275	85.23993905	85.50742541	Yes
1.51	259	86.80353345	85.97690918	Yes
1.23	191	108.2443537	108.722558	Yes
1.94	253	89.22371868	89.01218611	Yes
1.54	245	94.33155878	91.67370249	Yes
0.69	292	91.23194196	92.74137535	Yes
0.56	335	118.1918942	112.1770361	Yes
0.29	167	109.6187499	96.52538999	Yes
1.01	246	93.55997238	90.29686126	Yes
0.29	309	108.3111103	110.3595523	Yes
1.77	234	106.0146945	103.6166335	Yes
1.5	222	128.7875533	121.5385905	Yes
1.08	252	89.73720197	89.57705082	Yes
1.18	229	113.8436287	109.5458391	Yes
1.14	187	107.1470659	107.4599886	Yes
1.79	174	107.2323271	107.3421612	Yes
1.69	183	106.5858661	106.872709	Yes
0.77	115	93.2627764	90.21951475	Yes
1.03	153	120.2854831	120.5682324	Yes
1.38	139	127.7752878	127.9125844	Yes
0.99	149	125.1746702	126.229825	Yes
1.41	187	107.1470659	107.3957349	Yes
1.68	171	108.0446639	107.6805955	Yes
1.57	190	107.9185115	107.4238989	Yes
0.91	267	85.17754251	85.19453717	Yes
0.44	251	90.28429032	105.1009517	Yes
0.96	203	115.1090373	115.4834722	Yes
1.43	145	131.1441452	128.0680495	Yes
1.22	150	123.8584854	121.4904895	Yes
1.15	183	106.5858661	106.7115543	Yes
1.46	181	106.5014599	106.9940241	Yes
0.98	191	108.2443537	108.1120155	Yes
0.82	215	128.9192832	127.2638787	Yes
1.02	224	123.9395237	114.7862772	Yes
1.02	175	107.0291984	106.8840208	Yes
0.63	190	107.9185115	110.7307507	Yes
0.75	301	98.44850363	113.215072	Yes
1.73	285	87.71787417	87.809908	Yes
1.75	296	94.01796333	96.64330413	Yes
1.39	284	87.34262773	88.66242297	Yes
2.14	292	91.23194196	94.36067013	Yes
2.15	284	87.34262773	88.87286153	Yes
2.43	265	85.42236491	85.24026979	Yes
3.07	284	87.34262773	88.10676215	Yes
2.15	304	101.6980753	100.6295182	Yes
1.42	343	111.7920711	113.0368587	Yes
1.48	334	119.2113396	118.4599288	Yes
1.62	297	94.81459743	92.73062493	Yes
1.75	263	85.77340163	85.79329457	Yes

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05/08/2018 1106	1.1	255
05/08/2018 1107	1.86	251
05/08/2018 1108	1.58	264
05/08/2018 1109	1.32	266
05/08/2018 1110	0.9	355
05/08/2018 1111	1.14	323
05/08/2018 1112	0.89	357
05/08/2018 1113	0.9	343
05/08/2018 1114	0.65	340
05/08/2018 1115	1.02	296
05/08/2018 1116	1.32	254
05/08/2018 1117	1.35	253
05/08/2018 1118	0.72	197
05/08/2018 1119	0.81	268
05/08/2018 1120	0.81	328
05/08/2018 1121	0.96	2
05/08/2018 1122	0.81	348
05/08/2018 1123	0.79	359
05/08/2018 1124	0.63	289
05/08/2018 1125	0.42	99
05/08/2018 1126	0.51	345
05/08/2018 1127	1.67	309
05/08/2018 1128	1.21	279
05/08/2018 1129	1.01	271
05/08/2018 1130	2.02	225
05/08/2018 1131	1.96	197
05/08/2018 1132	1.42	201
05/08/2018 1133	1.28	171
05/08/2018 1134	0.39	79
05/08/2018 1135	1.27	118
05/08/2018 1136	0.92	100
05/08/2018 1137	1.01	85
05/08/2018 1138	1.35	84
05/08/2018 1139	1.04	127
05/08/2018 1140	0.99	120
05/08/2018 1141	0.93	136
05/08/2018 1142	1.39	151
05/08/2018 1143	1.72	184
05/08/2018 1144	1.38	173
05/08/2018 1145	1.51	143
05/08/2018 1146	1.2	84
05/08/2018 1147	1.63	173
05/08/2018 1148	1.45	172
05/08/2018 1149	1.82	142
05/08/2018 1150	1.82	95
05/08/2018 1151	1.03	152
05/08/2018 1152	0.43	173
05/08/2018 1153	0.74	308
05/08/2018 1154	0.86	274
05/08/2018 1155	0.69	243
05/08/2018 1156	0.46	129

88.29409862	1.14	253	89.22371868
90.28429032	2.1	247	92.82895317
85.58448645	1.63	253	89.22371868
85.28678647	1.36	263	85.77340163
107.0291984	1.08	354	107.2323271
134.6016588	1.19	325	131.1441452
106.7224503	1.05	359	106.5468955
111.7920711	0.97	347	109.6187499
113.8496762	0.73	340	113.8496762
94.01796333	1.11	300	97.46932117
88.74295651	1.46	246	93.55997238
89.22371868	1.5	253	89.22371868
110.960005	0.83	189	107.6273112
85.0944655	0.79	310	109.841798
126.5580932	0.91	326	129.5393443
106.5274192	0.92	7	107.1470659
109.1709163	0.93	345	110.6273118
106.5468955	0.95	357	106.7224503
89.52782709	0.58	289	89.52782709
85.89973191	0.35	63	96.00249824
110.6273118	0.5	346	110.1039497
108.3111103	1.78	308	106.8545992
85.89973191	1.21	281	86.39220714
85.00116517	1.03	266	85.28678647
121.7040946	2.13	226	119.5836563
110.960005	1.99	197	110.960005
113.552891	1.49	203	115.1090373
108.0446639	1.28	172	107.7396648
86.80353345	0.42	99	85.89973191
95.6542332	1.34	126	104.1491055
86.13214534	0.95	106	88.12331788
85.42236491	1.08	90	85.00634405
85.58448645	1.34	88	85.0944655
105.4684416	1.06	130	109.841798
97.46932117	1.08	129	108.3111103
120.8425364	0.99	143	134.6016588
122.6066499	1.49	155	118.1918942
106.6768898	1.71	183	106.5858661
107.4690268	1.38	175	107.0291984
134.6016588	1.69	146	129.5393443
85.58448645	1.35	75	88.29409862
107.4690268	1.52	174	107.2323271
107.7396648	1.42	173	107.4690268
135.9472185	1.9	145	131.1441452
85.23993905	1.94	102	86.68032775
121.4164804	1.12	156	117.2251419
107.4690268	0.39	202	114.3082567
106.8545992	0.75	304	101.6980753
85.14117969	0.83	266	85.28678647
96.00249824	0.76	264	85.58448645
108.3111103	0.41	120	97.46932117

1.23	257	87.48914311
2.12	254	88.74295651
1.84	263	85.77340163
1.43	271	85.00116517
0.98	356	106.8593266
1.2	328	126.5580932
0.96	2	106.5274192
1.02	349	108.7597213
0.73	342	112.4354354
1.14	299	96.53854203
1.45	255	88.29409862
1.58	259	86.80353345
0.87	204	115.9566875
0.84	293	91.87106265
0.86	319	127.7752878
0.98	3	106.5858661
0.87	349	108.7597213
0.83	1	106.5014599
0.66	302	99.47816911
0.42	84	85.58448645
0.51	346	110.1039497
1.82	311	111.4508059
1.31	284	87.34262773
1.09	266	85.28678647
2.18	226	119.5836563
2.17	201	113.552891
1.51	206	117.7989776
1.37	174	107.2323271
0.38	153	120.2854831
1.4	124	101.6980753
0.97	105	87.71787417
1.14	90	85.00634405
1.43	90	85.00634405
1.09	132	113.1426301
1.15	125	102.8933246
1.03	142	135.9472185
1.6	157	116.3092178
1.95	186	106.9572746
1.53	177	106.7224503
1.77	144	132.8301761
1.29	86	85.28678647
1.87	175	107.0291984
1.62	175	107.0291984
1.99	144	132.8301761
1.96	101	86.39220714
1.12	150	123.8584854
0.39	175	107.0291984
0.79	308	106.8545992
0.9	277	85.51643758
0.68	253	89.22371868
0.48	135	118.7660514

1.33	253	89.22371868	88.55766977	Yes
2.28	246	93.55997238	91.3540431	Yes
1.98	252	89.73720197	87.57970218	Yes
1.44	264	85.58448645	85.41145993	Yes
1.16	349	108.7597213	107.4701434	Yes
1.26	329	125.1746702	129.3696419	Yes
1.08	357	106.7224503	106.6298038	Yes
1.09	347	109.6187499	109.947323	Yes
0.81	336	117.2251419	114.3399824	Yes
1.21	285	87.71787417	93.93592518	Yes
1.56	248	92.13711712	90.68353616	Yes
1.65	255	88.29409862	88.38626736	Yes
0.92	208	119.8491275	113.5982828	Yes
0.89	308	106.8545992	98.41548134	Yes
0.91	318	125.339214	127.3029848	Yes
0.95	1	106.5014599	106.6904528	Yes
0.94	347	109.6187499	109.5441748	Yes
0.94	358	106.6183597	106.5972914	Yes
0.61	298	95.6542332	93.54701412	Yes
0.38	76	87.87639178	88.8407771	Yes
0.52	326	129.5393443	115.0936389	Yes
1.89	305	102.8933246	107.37746	Yes
1.38	280	86.13214534	86.44167803	Yes
1.11	261	86.23283032	85.45189211	Yes
2.27	224	123.9395237	121.2027327	Yes
2.17	199	112.173101	111.9115005	Yes
1.53	202	114.3082567	115.1922907	Yes
1.24	173	107.4690268	107.6214206	Yes
0.43	208	119.8491275	103.209469	Yes
1.46	122	99.47816911	100.2448958	Yes
0.98	107	88.55962841	87.63324145	Yes
1.16	92	85.02188384	85.11423421	Yes
1.49	90	85.00634405	85.17291001	Yes
1.08	128	106.8545992	108.8268673	Yes
1.19	121	98.44850363	101.7805649	Yes
1.04	137	123.0310667	128.6056201	Yes
1.64	153	120.2854831	119.3483113	Yes
1.89	181	106.5014599	106.6803726	Yes
1.38	172	107.7396648	107.2400851	Yes
1.85	138	125.339214	130.5775983	Yes
1.32	84	85.58448645	86.1874645	Yes
1.68	170	108.3845034	107.5287639	Yes
1.56	172	107.7396648	107.4943887	Yes
2.01	141	133.0686952	133.2475587	Yes
2.04	103	86.99696537	86.32735983	Yes
1.15	140	130.3484252	123.2121332	Yes
0.35	167	109.6187499	109.6063079	Yes
0.76	297	94.81459743	102.5554678	Yes
0.93	270	85.00634405	85.23768695	Yes
0.77	260	86.50406376	89.32869178	Yes
0.52	134	116.7946988	110.3352954	Yes

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05/08/2018 1157	1.7	143
05/08/2018 1158	1.67	142
05/08/2018 1159	1.74	150
05/08/2018 1200	1.46	205
05/08/2018 1201	0.82	186
05/08/2018 1202	0.89	218
05/08/2018 1203	1.42	204
05/08/2018 1204	1.17	229
05/08/2018 1205	0.87	278
05/08/2018 1206	1.19	268
05/08/2018 1207	1.99	203
05/08/2018 1208	1.94	190
05/08/2018 1209	1.6	210
05/08/2018 1210	1.31	228
05/08/2018 1211	1.23	242
05/08/2018 1212	1.38	196
05/08/2018 1213	1.19	171
05/08/2018 1214	1.45	139
05/08/2018 1215	1.45	164
05/08/2018 1216	1.2	143
05/08/2018 1217	1.24	157
05/08/2018 1218	2.12	135
05/08/2018 1219	1.62	142
05/08/2018 1220	1.91	130
05/08/2018 1221	2.19	139
05/08/2018 1222	2.08	140
05/08/2018 1223	2.02	136
05/08/2018 1224	1.92	149
05/08/2018 1225	1.79	170
05/08/2018 1226	1.74	155
05/08/2018 1227	1.63	133
05/08/2018 1228	2.03	141
05/08/2018 1229	2.13	147
05/08/2018 1230	2.07	150
05/08/2018 1231	1.37	122
05/08/2018 1232	2.11	110
05/08/2018 1233	2.15	114
05/08/2018 1234	2.72	128
05/08/2018 1235	2.4	138
05/08/2018 1236	1.37	96
05/08/2018 1237	1.73	115
05/08/2018 1238	2.76	117
05/08/2018 1239	1.85	113
05/08/2018 1240	1.77	117
05/08/2018 1241	2.14	187
05/08/2018 1242	1.78	161
05/08/2018 1243	1.14	194
05/08/2018 1244	1.38	150
05/08/2018 1245	0.62	37
05/08/2018 1246	1.45	214
05/08/2018 1247	0.92	251

134.6016588	1.72	145	131.1441452
135.9472185	1.84	144	132.8301761
123.8584854	1.83	151	122.6066499
116.8527728	1.54	201	113.552891
106.9572746	0.87	187	107.1470659
133.8825273	0.84	198	111.5462638
115.9566875	1.53	196	110.4133336
113.8436287	1.26	222	128.7875533
85.69460252	0.95	275	85.23993905
85.0944655	1.23	268	85.0944655
115.1090373	2.07	205	116.8527728
107.9185115	1.96	190	107.9185115
122.1233259	1.66	213	125.9964615
115.6596978	1.33	226	119.5836563
96.90517216	1.26	244	95.14520065
110.4133336	1.3	197	110.960005
108.0446639	1.3	170	108.3845034
127.7752878	1.55	140	130.3484252
111.1897043	1.33	162	112.4354354
134.6016588	1.3	142	135.9472185
116.3092178	1.31	158	115.4423879
118.7660514	2.29	136	120.8425364
135.9472185	1.79	143	134.6016588
109.841798	2.14	131	111.4508059
127.7752878	2.39	140	130.3484252
130.3484252	2.25	141	133.0686952
120.8425364	2.26	137	123.0310667
125.1746702	2.08	149	125.1746702
108.3845034	1.81	170	108.3845034
118.1918942	1.87	156	117.2251419
114.9221559	1.74	136	120.8425364
133.0686952	2.23	141	133.0686952
128.0118665	2.35	149	125.1746702
123.8584854	2.21	149	125.1746702
99.47816911	1.51	121	98.44850363
90.06136289	2.23	112	91.23194196
92.54759094	2.43	115	93.2627764
106.8545992	3.11	130	109.841798
125.339214	2.56	138	125.339214
85.36496097	1.48	94	85.14117969
93.2627764	1.92	112	91.23194196
94.81459743	3.02	119	96.53854203
91.87106265	2.1	115	93.2627764
94.81459743	1.87	118	95.6542332
107.1470659	2.01	188	107.3702961
113.1209049	1.93	162	112.4354354
109.4351747	1.17	196	110.4133336
123.8584854	1.51	152	121.4164804
132.1457533	0.51	275	85.23993905
127.4217062	1.51	214	127.4217062
90.28429032	0.99	252	89.73720197

1.86	146	129.5393443
1.89	147	128.0118665
1.92	154	119.2113396
1.58	205	116.8527728
0.95	190	107.9185115
0.92	197	110.960005
1.46	202	114.3082567
1.24	226	119.5836563
0.92	282	86.68032775
1.29	269	85.03742836
2.17	205	116.8527728
2.15	192	108.6053518
1.73	213	125.9964615
1.38	226	119.5836563
1.35	242	96.90517216
1.45	197	110.960005
1.36	170	108.3845034
1.54	145	131.1441452
1.6	170	108.3845034
1.31	147	128.0118665
1.38	163	111.7920711
2.32	139	127.7752878
1.79	148	126.5580932
2.17	134	116.7946988
2.42	142	135.9472185
2.37	145	131.1441452
2.24	142	135.9472185
2.15	153	120.2854831
2.1	172	107.7396648
1.92	160	113.8496762
1.82	140	130.3484252
2.26	146	129.5393443
2.4	153	120.2854831
2.27	153	120.2854831
1.55	125	102.8933246
2.31	115	93.2627764
2.44	119	96.53854203
3.19	133	114.9221559
2.66	139	127.7752878
1.47	99	85.89973191
1.89	117	94.81459743
3.06	121	98.44850363
2.08	117	94.81459743
1.96	122	99.47816911
2.39	190	107.9185115
2.01	167	109.6187499
1.26	198	111.5462638
1.59	156	117.2251419
0.54	202	114.3082567
1.63	214	127.4217062
1.02	253	89.22371868

1.92	141	133.0686952	132.0884609	Yes
1.94	145	131.1441452	131.9833516	Yes
1.9	150	123.8584854	122.3837401	Yes
1.62	204	115.9566875	115.803781	Yes
0.86	188	107.3702961	107.348287	Yes
0.89	203	115.1090373	117.8744583	Yes
1.45	201	113.552891	113.5577922	Yes
1.3	227	117.5710411	119.9464699	Yes
0.96	273	85.06853162	85.67085024	Yes
1.31	263	85.77340163	85.24994025	Yes
2.24	203	115.1090373	115.9809051	Yes
2.07	188	107.3702961	107.9531677	Yes
1.84	213	125.9964615	125.0281776	Yes
1.44	224	123.9395237	119.6916335	Yes
1.36	237	102.1690953	97.78116007	Yes
1.34	194	109.4351747	110.4421296	Yes
1.42	168	109.1709163	108.4961467	Yes
1.58	139	127.7752878	129.2607865	Yes
1.41	170	108.3845034	110.0985366	Yes
1.28	149	125.1746702	130.9338535	Yes
1.26	159	114.6230401	114.5416792	Yes
2.47	135	118.7660514	121.5374818	Yes
1.83	142	135.9472185	133.2635472	Yes
2.31	131	111.4508059	112.3845272	Yes
2.57	139	127.7752878	130.4615548	Yes
2.51	140	130.3484252	131.2274227	Yes
2.37	138	125.339214	126.2900089	Yes
2.19	150	123.8584854	123.6233272	Yes
1.91	167	109.6187499	108.5318554	Yes
1.85	154	119.2113396	117.119513	Yes
1.88	136	120.8425364	121.7389135	Yes
2.32	142	135.9472185	132.9059883	Yes
2.46	148	126.5580932	125.0075282	Yes
2.3	147	128.0118665	124.3326263	Yes
1.69	120	97.46932117	99.57232964	Yes
2.39	112	91.23194196	91.4470058	Yes
2.67	116	94.01796333	94.09171818	Yes
3.41	131	111.4508059	110.7673398	Yes
2.81	135	118.7660514	124.3049418	Yes
1.64	99	85.89973191	85.57640112	Yes
2.08	114	92.54759094	92.96422668	Yes
3.23	117	94.81459743	96.15406013	Yes
2.34	112	91.23194196	92.79509461	Yes
2.12	119	96.53854203	96.62138544	Yes
2.38	188	107.3702961	107.4515424	Yes
1.99	164	111.1897043	111.5911986	Yes
1.27	197	110.960005	110.5886943	Yes
1.55	152	121.4164804	120.979147	Yes
0.52	147	128.0118665	114.9264539	Yes
1.62	212	124.6402942	126.7263532	Yes
1.11	253	89.22371868	89.61723241	Yes

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7.69

05/08/2018 1248	0.69	216
05/08/2018 1249	0.83	152
05/08/2018 1250	0.87	133
05/08/2018 1251	1.96	165
05/08/2018 1252	2.39	152
05/08/2018 1253	2.05	130
05/08/2018 1254	1.9	158
05/08/2018 1255	1.95	139
05/08/2018 1256	2.22	168
05/08/2018 1257	2.11	157
05/08/2018 1258	1.37	152
05/08/2018 1259	1.38	185
05/08/2018 1300	1.54	182
05/08/2018 1301	2.4	164
05/08/2018 1302	2.07	134
05/08/2018 1303	1.39	105
05/08/2018 1304	2.07	149
05/08/2018 1305	1.31	143
05/08/2018 1306	1.79	134
05/08/2018 1307	2.02	118
05/08/2018 1308	1.76	78
05/08/2018 1309	1.52	127
05/08/2018 1310	2.51	148
05/08/2018 1311	2.55	151
05/08/2018 1312	2.04	129
05/08/2018 1313	0.91	109
05/08/2018 1314	0.59	118
05/08/2018 1315	1.46	114
05/08/2018 1316	2.52	138
05/08/2018 1317	2.23	135
05/08/2018 1318	2.09	144
05/08/2018 1319	1.79	109
05/08/2018 1320	1.33	108
05/08/2018 1321	1.21	74
05/08/2018 1322	1.48	156
05/08/2018 1323	1.43	170
05/08/2018 1324	0.93	172
05/08/2018 1325	1.32	216
05/08/2018 1326	0.98	270
05/08/2018 1327	0.71	242
05/08/2018 1328	0.82	224
05/08/2018 1329	2.02	146
05/08/2018 1330	2.05	142
05/08/2018 1331	1.24	166
05/08/2018 1332	2.29	140
05/08/2018 1333	1.87	137
05/08/2018 1334	1.73	113
05/08/2018 1335	1.07	93
05/08/2018 1336	0.8	65
05/08/2018 1337	0.66	82
05/08/2018 1338	0.7	84

130.4927028	0.68	207	118.7971133
121.4164804	0.84	147	128.0118665
114.9221559	0.97	141	133.0686952
110.6273118	1.86	165	110.6273118
121.4164804	2.6	152	121.4164804
109.841798	2.15	131	111.4508059
115.4423879	1.96	159	114.6230401
127.7752878	2.2	140	130.3484252
109.1709163	2.19	169	108.7597213
116.3092178	2.21	156	117.2251419
121.4164804	1.42	153	120.2854831
106.8006295	1.31	185	106.8006295
106.5274192	1.56	183	106.5858661
111.1897043	2.4	164	111.1897043
116.7946988	2.2	137	123.0310667
87.71787417	1.46	108	89.02753448
125.1746702	2.27	149	125.1746702
134.6016588	1.41	140	130.3484252
116.7946988	1.87	134	116.7946988
95.6542332	2.2	118	95.6542332
87.1317172	1.85	83	85.77340163
105.4684416	1.64	124	101.6980753
126.5580932	2.66	148	126.5580932
122.6066499	2.68	150	123.8584854
108.3111103	2.15	132	113.1426301
89.52782709	0.98	114	92.54759094
95.6542332	0.64	125	102.8933246
92.54759094	1.55	115	93.2627764
125.339214	2.72	139	127.7752878
118.7660514	2.34	134	116.7946988
132.8301761	2.31	146	129.5393443
89.52782709	1.83	109	89.52782709
89.02753448	1.44	107	88.55962841
88.74295651	1.26	76	87.87639178
117.2251419	1.51	156	117.2251419
108.3845034	1.32	169	108.7597213
107.7396648	0.83	173	107.4690268
130.4927028	1.39	219	135.7074499
85.00634405	1	269	85.03742836
96.90517216	0.72	238	101.0088068
123.9395237	0.84	229	113.8436287
129.5393443	2.16	146	129.5393443
135.9472185	2.15	139	127.7752878
110.1039497	1.21	164	111.1897043
130.3484252	2.48	139	127.7752878
123.0310667	1.97	137	123.0310667
91.87106265	1.92	113	91.87106265
85.06853162	1.2	91	85.00116517
94.33155878	0.8	98	85.69460252
85.98940381	0.68	99	85.89973191
85.58448645	0.66	92	85.02188384

0.68	207	118.7971133
0.94	153	120.2854831
0.89	137	123.0310667
2.34	170	108.3845034
2.82	157	116.3092178
2.27	137	123.0310667
2.19	163	111.7920711
2.31	144	132.8301761
2.63	173	107.4690268
2.45	161	113.1209049
1.49	158	115.4423879
1.55	188	107.3702961
1.76	185	106.8006295
2.74	167	109.6187499
2.28	140	130.3484252
1.52	108	89.02753448
2.39	155	118.1918942
1.49	146	129.5393443
2.01	137	123.0310667
2.33	121	98.44850363
1.88	83	85.77340163
1.71	129	108.3111103
2.91	151	122.6066499
2.88	153	120.2854831
2.23	137	123.0310667
0.91	118	95.6542332
0.65	125	102.8933246
1.59	118	95.6542332
2.9	143	134.6016588
2.58	139	127.7752878
2.42	150	123.8584854
2.01	112	91.23194196
1.44	109	89.52782709
1.33	74	88.74295651
1.73	161	113.1209049
1.63	173	107.4690268
1.05	170	108.3845034
1.42	219	135.7074499
0.99	278	85.69460252
0.72	243	96.00249824
0.93	227	117.5710411
2.23	147	128.0118665
2.28	142	135.9472185
1.37	167	109.6187499
2.56	142	135.9472185
2.12	139	127.7752878
1.95	115	93.2627764
1.16	96	85.36496097
0.78	86	85.28678647
0.63	96	85.36496097
0.69	82	85.98940381

0.67	202	114.3082567	120.5987965	Yes
0.92	145	131.1441452	125.2144938	Yes
0.87	132	113.1426301	121.041137	Yes
1.99	167	109.6187499	109.8144692	Yes
2.81	154	119.2113396	119.5883796	Yes
2.31	133	114.9221559	114.8114566	Yes
2.19	161	113.1209049	113.744601	Yes
2.38	141	133.0686952	131.0056461	Yes
2.42	168	109.1709163	108.6426451	Yes
2.38	155	118.1918942	116.2117897	Yes
1.41	154	119.2113396	119.0889228	Yes
1.51	185	106.8006295	106.9430462	Yes
1.69	182	106.5274192	106.6103335	Yes
2.62	165	110.6273118	110.6563676	Yes
2.29	135	118.7660514	122.2350605	Yes
1.62	104	87.34262773	88.27889272	Yes
2.39	150	123.8584854	123.09993	Yes
1.45	144	132.8301761	131.8299011	Yes
2.04	132	113.1426301	117.4407736	Yes
2.5	116	94.01796333	95.94373334	Yes
1.99	83	85.77340163	86.11298052	Yes
1.7	125	102.8933246	104.592738	Yes
3.03	148	126.5580932	125.5702324	Yes
2.93	149	125.1746702	122.9813221	Yes
2.3	132	113.1426301	114.4068593	Yes
1	118	95.6542332	93.34597111	Yes
0.66	115	93.2627764	98.67591472	Yes
1.62	115	93.2627764	93.68184424	Yes
3.03	138	125.339214	128.2638436	Yes
2.73	136	120.8425364	121.0446436	Yes
2.46	145	131.1441452	129.3430377	Yes
2.08	109	89.52782709	89.95385581	Yes
1.52	106	88.12331788	88.80957697	Yes
1.4	73	89.22371868	88.64650587	Yes
1.62	157	116.3092178	115.9701016	Yes
1.45	169	108.7597213	108.3432432	Yes
0.98	165	110.6273118	108.5551267	Yes
1.38	214	127.4217062	132.3323272	Yes
0.95	271	85.00116517	85.18488503	Yes
0.69	236	103.3882091	99.32617157	Yes
0.96	214	127.4217062	120.6939749	Yes
2.33	145	131.1441452	129.5586751	Yes
2.31	141	133.0686952	133.184605	Yes
1.32	161	113.1209049	111.0083272	Yes
2.77	141	133.0686952	131.7849067	Yes
2.15	136	120.8425364	123.6699894	Yes
2.07	114	92.54759094	92.38812316	Yes
1.26	89	85.03742836	85.11802153	Yes
0.74	119	96.53854203	90.46287245	Yes
0.53	99	85.89973191	85.78845715	Yes
0.62	77	87.48914311	86.0212293	Yes

7.57
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11.2
8.63
8.53

05/08/2018 1339	1.34	134
05/08/2018 1340	2.45	139
05/08/2018 1341	2.18	121
05/08/2018 1342	0.88	45
05/08/2018 1343	1.29	326
05/08/2018 1344	0.75	189
05/08/2018 1345	0.83	88
05/08/2018 1346	1.29	118
05/08/2018 1347	2.14	132
05/08/2018 1348	1.6	155
05/08/2018 1349	1.64	107
05/08/2018 1350	0.94	47
05/08/2018 1351	0.74	226
05/08/2018 1352	1.23	15
05/08/2018 1353	1.63	70
05/08/2018 1354	2.3	106
05/08/2018 1355	1.82	132
05/08/2018 1356	1.45	130
05/08/2018 1357	1.9	112
05/08/2018 1358	2.37	112
05/08/2018 1359	1.93	106
05/08/2018 1400	0.85	40
05/08/2018 1401	1.26	149
05/08/2018 1402	1.28	167
05/08/2018 1403	1.06	202
05/08/2018 1404	1.36	122
05/08/2018 1405	1.13	51
05/08/2018 1406	0.43	284
05/08/2018 1407	0.65	213
05/08/2018 1408	1.42	211
05/08/2018 1409	0.75	286
05/08/2018 1410	1.69	250
05/08/2018 1411	1.58	246
05/08/2018 1412	0.69	237
05/08/2018 1413	1.09	223
05/08/2018 1414	0.75	124
05/08/2018 1415	1.05	156
05/08/2018 1416	1.9	212
05/08/2018 1417	2.81	103
05/08/2018 1418	1.53	79
05/08/2018 1419	1.07	71
05/08/2018 1420	1.37	138
05/08/2018 1421	0.88	169
05/08/2018 1422	0.59	207
05/08/2018 1423	1.04	139
05/08/2018 1424	1.82	163
05/08/2018 1425	1.21	199
05/08/2018 1426	1.46	193
05/08/2018 1427	0.83	214
05/08/2018 1428	1.19	164
05/08/2018 1429	1	230

116.7946988	1.38	138	125.339214
127.7752878	2.67	137	123.0310667
98.44850363	2.2	122	99.47816911
121.7040946	0.92	92	85.02188384
129.5393443	1.26	321	133.0686952
107.6273112	0.74	178	106.6183597
85.0944655	0.98	94	85.14117969
95.6542332	1.26	116	94.01796333
113.1426301	2.25	132	113.1426301
118.1918942	1.65	154	119.2113396
88.55962841	1.78	111	90.62906797
117.5710411	0.83	58	101.0088068
119.5836563	0.73	195	109.9053365
109.9053365	1.26	19	112.173101
90.86593874	1.88	73	89.22371868
88.12331788	2.54	107	88.55962841
113.1426301	1.85	131	111.4508059
109.841798	1.55	130	109.841798
91.23194196	2.01	112	91.23194196
91.23194196	2.55	112	91.23194196
88.12331788	2.07	105	87.71787417
134.200453	0.89	42	128.7875533
125.1746702	1.24	147	128.0118665
109.6187499	1.23	164	111.1897043
114.3082567	1.08	198	111.5462638
99.47816911	1.42	120	97.46932117
110.4757592	1.12	55	104.6690361
87.34262773	0.45	303	100.5605561
125.9964615	0.63	252	89.73720197
123.350184	1.43	212	124.6402942
88.12331788	0.79	295	93.2627764
90.86593874	1.88	252	89.73720197
93.55997238	1.76	246	93.55997238
102.1690953	0.77	252	89.73720197
126.2978003	1.06	226	119.5836563
101.6980753	0.76	122	99.47816911
117.2251419	1.04	152	121.4164804
124.6402942	1.93	211	123.350184
86.99696537	2.93	104	87.34262773
86.80353345	1.67	81	86.23283032
90.28429032	1.06	80	86.50406376
125.339214	1.27	140	130.3484252
108.7597213	0.89	167	109.6187499
118.7971133	0.63	201	113.552891
127.7752878	1.15	142	135.9472185
111.7920711	1.86	163	111.7920711
112.173101	1.19	198	111.5462638
109.0020801	1.32	191	108.2443537
127.4217062	0.79	212	124.6402942
111.1897043	1.14	166	110.1039497
112.1173332	0.91	212	124.6402942

1.56	142	135.9472185
2.88	140	130.3484252
2.36	124	101.6980753
0.86	105	87.71787417
1.27	332	121.4164804
0.83	182	106.5274192
0.95	98	85.69460252
1.44	117	94.81459743
2.39	137	123.0310667
1.82	159	114.6230401
1.87	112	91.23194196
0.88	53	107.428554
0.66	214	127.4217062
1.25	19	112.173101
1.89	75	88.29409862
2.6	110	90.06136289
1.98	134	116.7946988
1.66	132	113.1426301
2.18	115	93.2627764
2.82	114	92.54759094
2.1	108	89.02753448
0.98	41	131.4182795
1.43	151	122.6066499
1.31	171	108.0446639
1.19	202	114.3082567
1.47	120	97.46932117
1.23	52	108.9142596
0.42	308	106.8545992
0.63	226	119.5836563
1.46	215	128.9192832
0.79	289	89.52782709
1.91	256	87.87639178
1.78	250	90.86593874
0.8	256	87.87639178
1.12	233	107.428554
0.71	127	105.4684416
1.1	147	128.0118665
1.96	211	123.350184
3.11	101	86.39220714
1.74	82	85.98940381
1.14	77	87.48914311
1.44	142	135.9472185
0.99	170	108.3845034
0.6	218	133.8825273
1.16	136	120.8425364
1.89	164	111.1897043
1.28	202	114.3082567
1.47	195	109.9053365
0.85	218	133.8825273
1.22	168	109.1709163
1.02	229	113.8436287

1.66	135	118.7660514	124.2117957	Yes
2.99	137	123.0310667	126.0464616	Yes
2.37	121	98.44850363	99.51831293	Yes
0.89	97	85.51643758	94.99007256	Yes
1.14	330	123.8584854	126.9707513	Yes
0.83	171	108.0446639	107.2044385	Yes
0.98	97	85.51643758	85.36167132	Yes
1.47	113	91.87106265	94.08946415	Yes
2.47	136	120.8425364	117.5397159	Yes
1.77	157	116.3092178	117.0838729	Yes
1.88	114	92.54759094	90.74205732	Yes
0.8	53	107.428554	108.3592389	Yes
0.57	158	115.4423879	118.0882717	Yes
1.38	13	109.0020801	110.8134047	Yes
2.02	71	90.28429032	89.66701159	Yes
2.76	109	89.52782709	89.06803407	Yes
2.06	132	113.1426301	113.6326912	Yes
1.63	128	106.8545992	109.9202063	Yes
2.24	114	92.54759094	92.06856282	Yes
2.96	113	91.87106265	91.72063438	Yes
2.19	107	88.55962841	88.35708874	Yes
0.95	37	132.1457533	131.6380098	Yes
1.39	152	121.4164804	124.3024167	Yes
1.29	166	110.1039497	109.739267	Yes
1.19	193	109.0020801	112.2912143	Yes
1.5	117	94.81459743	97.30785222	Yes
1.24	44	123.9395237	111.9996447	Yes
0.51	315	118.7660514	103.3809586	Yes
0.7	228	115.6596978	112.7442544	Yes
1.58	208	119.8491275	124.1897222	Yes
0.9	275	85.23993905	89.03846511	Yes
2.08	251	90.28429032	89.6909557	Yes
1.88	239	99.90466633	94.47263746	Yes
0.9	254	88.74295651	92.13141139	Yes
1.25	227	117.5710411	117.7202629	Yes
0.7	135	118.7660514	106.3526844	Yes
1.18	143	134.6016588	125.3137869	Yes
2.1	204	115.9566875	121.8243374	Yes
3.02	99	85.89973191	86.65788304	Yes
1.75	78	87.1317172	86.5393712	Yes
1.14	76	87.87639178	88.03847224	Yes
1.45	141	133.0686952	131.1758882	Yes
1.04	165	110.6273118	109.3475716	Yes
0.64	228	115.6596978	120.4730573	Yes
1.29	141	133.0686952	129.4084345	Yes
1.95	161	113.1209049	111.9736878	Yes
1.38	194	109.4351747	111.8656991	Yes
1.45	191	108.2443537	108.849031	Yes
0.9	214	127.4217062	128.3415585	Yes
1.19	166	110.1039497	110.14213	Yes
1.09	219	135.7074499	121.5771765	Yes

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13.84

05/08/2018 1430	0.73	288
05/08/2018 1431	0.94	118
05/08/2018 1432	1.27	159
05/08/2018 1433	1.14	153
05/08/2018 1434	1.42	190
05/08/2018 1435	0.69	185
05/08/2018 1436	1.05	192
05/08/2018 1437	1.87	200
05/08/2018 1438	1.42	227
05/08/2018 1439	1.05	298
05/08/2018 1440	1.19	275
05/08/2018 1441	0.92	270
05/08/2018 1442	1.87	330
05/08/2018 1443	1.55	348
05/08/2018 1444	1.47	341
05/08/2018 1445	1.94	331
05/08/2018 1446	1.51	321
05/08/2018 1447	1.43	297
05/08/2018 1448	1.01	310
05/08/2018 1449	2.08	322
05/08/2018 1450	2.18	321
05/08/2018 1451	2.03	309
05/08/2018 1452	2.02	355
05/08/2018 1453	2.22	327
05/08/2018 1454	2.62	301
05/08/2018 1455	2.04	308
05/08/2018 1456	1.59	339
05/08/2018 1457	1.49	304
05/08/2018 1458	1.36	323
05/08/2018 1459	1.52	346
05/08/2018 1500	1.81	21
05/08/2018 1501	1.81	6
05/08/2018 1502	1.4	352
05/08/2018 1503	1.34	44
05/08/2018 1504	0.53	2
05/08/2018 1505	0.93	356
05/08/2018 1506	1.06	344
05/08/2018 1507	1.22	345
05/08/2018 1508	2.02	335
05/08/2018 1509	2.19	314
05/08/2018 1510	1.91	323
05/08/2018 1511	1.37	312
05/08/2018 1512	1.05	317
05/08/2018 1513	1.15	24
05/08/2018 1514	1.64	12
05/08/2018 1515	2.4	348
05/08/2018 1516	2.25	340
05/08/2018 1517	2.34	338
05/08/2018 1518	1.86	347
05/08/2018 1519	2.01	10
05/08/2018 1520	2.39	22

89.02753448	0.72	286	88.12331788
95.6542332	1.02	121	98.44850363
114.6230401	1.33	159	114.6230401
120.2854831	1.22	158	115.4423879
107.9185115	1.43	190	107.9185115
106.8006295	0.76	181	106.5014599
108.6053518	1.08	188	107.3702961
112.84159	1.95	198	111.5462638
117.5710411	1.44	224	123.9395237
95.6542332	1.11	295	93.2627764
85.23993905	1.38	272	85.02188384
85.00634405	1	275	85.23993905
123.8584854	1.98	332	121.4164804
109.1709163	1.77	348	109.1709163
113.1209049	1.69	342	112.4354354
122.6066499	2.1	330	123.8584854
133.0686952	1.58	320	130.3484252
94.81459743	1.45	294	92.54759094
109.841798	1.11	311	111.4508059
136.2616967	2.32	321	133.0686952
133.0686952	2.3	320	130.3484252
108.3111103	2.26	310	109.841798
107.0291984	2.39	355	107.0291984
128.0118665	2.37	325	131.1441452
98.44850363	2.76	297	94.81459743
106.8545992	2.06	309	108.3111103
114.6230401	1.72	338	115.4423879
101.6980753	1.5	304	101.6980753
134.6016588	1.38	322	136.2616967
110.1039497	1.71	347	109.6187499
113.552891	1.89	21	113.552891
106.9572746	2.02	4	106.6768898
107.7396648	1.58	353	107.4690268
123.9395237	1.33	43	126.2978003
106.5274192	0.65	4	106.6768898
106.8593266	1.04	358	106.6183597
111.1897043	1.3	341	113.1209049
110.6273118	1.31	345	110.6273118
118.1918942	2.19	333	120.2854831
116.7946988	2.31	310	109.841798
134.6016588	2.08	321	133.0686952
113.1426301	1.38	309	108.3111103
123.0310667	1.18	318	125.339214
115.9566875	1.24	22	114.3082567
108.6053518	2.02	12	108.6053518
109.1709163	2.61	347	109.6187499
113.8496762	2.42	337	116.3092178
115.4423879	2.51	337	116.3092178
109.6187499	2.2	347	109.6187499
107.9185115	2.38	11	108.2443537
114.3082567	2.54	22	114.3082567

0.77	295	93.2627764
1.05	125	102.8933246
1.29	161	113.1209049
1.21	157	116.3092178
1.44	194	109.4351747
0.76	181	106.5014599
1.09	192	108.6053518
1.88	203	115.1090373
1.46	233	107.428554
1.12	298	95.6542332
1.35	277	85.51643758
1.05	273	85.06853162
1.93	332	121.4164804
1.56	350	108.3845034
1.52	343	111.7920711
2.06	330	123.8584854
1.61	320	130.3484252
1.49	299	96.53854203
1.09	315	118.7660514
2.24	323	134.6016588
2.3	321	133.0686952
2.22	313	114.9221559
2.05	358	106.6183597
2.34	326	129.5393443
2.95	303	100.5605561
2.21	308	106.8545992
1.69	338	115.4423879
1.64	308	106.8545992
1.48	324	132.8301761
1.55	349	108.7597213
1.85	27	118.7971133
1.84	8	107.3702961
1.45	358	106.6183597
1.37	48	115.6596978
0.6	360	106.5079487
0.91	2	106.5274192
1.2	339	114.6230401
1.18	348	109.1709163
2.14	333	120.2854831
2.41	311	111.4508059
2.06	323	134.6016588
1.42	313	114.9221559
1.17	326	129.5393443
1.21	28	119.8491275
1.73	16	110.4133336
2.52	351	108.0446639
2.35	339	114.6230401
2.51	339	114.6230401
1.94	348	109.1709163
2.09	17	110.960005
2.54	27	118.7971133

0.83	289	89.52782709	89.98536396	Yes
1.22	120	97.46932117	98.61634566	Yes
1.35	156	117.2251419	114.8980317	Yes
1.36	152	121.4164804	118.3633923	Yes
1.53	194	109.4351747	108.6768431	Yes
0.8	174	107.2323271	106.7589691	Yes
1.14	186	106.9572746	107.8845686	Yes
2.05	199	112.173101	112.917498	Yes
1.48	231	110.4757592	114.8537195	Yes
1.25	292	91.23194196	93.95079619	Yes
1.51	271	85.00116517	85.19485641	Yes
1.13	270	85.00634405	85.08028969	Yes
2.11	330	123.8584854	122.6374829	Yes
1.86	348	109.1709163	108.974313	Yes
1.71	338	115.4423879	113.1976998	Yes
2.26	327	128.0118665	124.5838718	Yes
1.74	317	123.0310667	129.1991531	Yes
1.54	295	93.2627764	94.2908767	Yes
1.23	308	106.8545992	111.7283136	Yes
2.43	319	127.7752878	132.9268346	Yes
2.45	318	125.339214	130.4562574	Yes
2.47	311	111.4508059	111.1314675	Yes
2.56	353	107.4690268	107.0364458	Yes
2.56	322	136.2616967	131.2392632	Yes
3.16	299	96.53854203	97.5905498	Yes
2.33	306	104.1491055	106.5423536	Yes
1.88	336	117.2251419	115.6832395	Yes
1.68	308	106.8545992	104.2763373	Yes
1.62	321	133.0686952	134.1905567	Yes
1.79	343	111.7920711	110.068623	Yes
2.04	21	113.552891	114.8639466	Yes
2.15	2	106.5274192	106.8829699	Yes
1.68	357	106.7224503	107.1373754	Yes
1.47	47	117.5710411	120.8670157	Yes
0.79	2	106.5274192	106.5599192	Yes
1.13	353	107.4690268	106.8685331	Yes
1.4	328	126.5580932	116.3729356	Yes
1.38	344	111.1897043	110.403811	Yes
2.33	327	128.0118665	121.6936817	Yes
2.57	306	104.1491055	110.5591021	Yes
2.24	319	127.7752878	132.5118251	Yes
1.63	307	105.4684416	110.4610845	Yes
1.37	325	131.1441452	127.2634426	Yes
1.39	20	112.84159	115.7389154	Yes
2.21	10	107.9185115	108.8856372	Yes
2.81	344	111.1897043	109.5060086	Yes
2.6	335	118.1918942	115.7434571	Yes
2.76	336	117.2251419	115.8999469	Yes
2.35	345	110.6273118	109.758932	Yes
2.49	11	108.2443537	108.841806	Yes
2.77	19	112.173101	114.8966819	Yes

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05/08/2018 1521	1.57	7
05/08/2018 1522	1.43	5
05/08/2018 1523	2.09	348
05/08/2018 1524	1.34	9
05/08/2018 1525	1.53	356
05/08/2018 1526	1.86	9
05/08/2018 1527	1.89	10
05/08/2018 1528	1.86	12
05/08/2018 1529	2.18	13
05/08/2018 1530	1.91	27
05/08/2018 1531	2.27	27
05/08/2018 1532	2.22	27
05/08/2018 1533	2.24	17
05/08/2018 1534	1.75	1
05/08/2018 1535	1.8	352
05/08/2018 1536	1.94	356
05/08/2018 1537	1.67	2
05/08/2018 1538	2.4	9
05/08/2018 1539	2.57	16
05/08/2018 1540	2.59	20
05/08/2018 1541	2.47	18
05/08/2018 1542	2.11	355
05/08/2018 1543	2.31	331
05/08/2018 1544	0.72	344
05/08/2018 1545	1.2	10
05/08/2018 1546	1.82	10
05/08/2018 1547	2.25	16
05/08/2018 1548	1.8	350
05/08/2018 1549	1.49	1
05/08/2018 1550	1.61	1
05/08/2018 1551	1.57	1
05/08/2018 1552	0.89	320
05/08/2018 1553	1.45	320
05/08/2018 1554	1.52	358
05/08/2018 1555	1.89	332
05/08/2018 1556	1.53	335
05/08/2018 1557	1.7	355
05/08/2018 1558	1.7	11
05/08/2018 1559	1.86	16
05/08/2018 1600	1.62	342
05/08/2018 1601	0.86	324
05/08/2018 1602	1.67	18
05/08/2018 1603	0.71	27
05/08/2018 1604	1.57	18
05/08/2018 1605	1.9	17
05/08/2018 1606	1.93	15
05/08/2018 1607	1.73	5
05/08/2018 1608	1.6	2
05/08/2018 1609	1.62	13
05/08/2018 1610	1.75	27
05/08/2018 1611	2.32	23

107.1470659	1.66	8	107.3702961
106.8006295	1.65	4	106.6768898
109.1709163	2.39	349	108.7597213
107.6273112	1.41	8	107.3702961
106.8593266	1.82	356	106.8593266
107.6273112	2.29	8	107.3702961
107.9185115	2.24	11	108.2443537
108.6053518	2.08	12	108.6053518
109.0020801	2.55	13	109.0020801
118.7971133	2.03	28	119.8491275
118.7971133	2.35	27	118.7971133
118.7971133	2.12	27	118.7971133
110.960005	2.45	16	110.4133336
106.5014599	2.24	1	106.5014599
107.7396648	2.11	351	108.0446639
106.8593266	2.22	357	106.7224503
106.5274192	2.02	3	106.5858661
107.6273112	2.79	8	107.3702961
110.4133336	2.82	16	110.4133336
112.84159	2.74	19	112.173101
111.5462638	2.69	18	111.5462638
107.0291984	2.84	355	107.0291984
122.6066499	2.42	329	125.1746702
111.1897043	0.74	349	108.7597213
107.9185115	1.45	10	107.9185115
107.9185115	2.1	10	107.9185115
110.4133336	2.55	15	109.9053365
108.3845034	2.11	350	108.3845034
106.5014599	1.82	0	106.5079487
106.5014599	2.27	0	106.5079487
106.5014599	1.98	1	106.5014599
130.3484252	1.05	322	136.2616967
130.3484252	1.69	322	136.2616967
106.6183597	1.93	358	106.6183597
121.4164804	2.09	332	121.4164804
118.1918942	1.78	337	116.3092178
107.0291984	2.26	355	107.0291984
108.2443537	2.24	10	107.9185115
110.4133336	2.3	15	109.9053365
112.4354354	1.99	344	111.1897043
132.8301761	0.99	326	129.5393443
111.5462638	1.94	17	110.960005
118.7971133	0.84	22	114.3082567
111.5462638	1.81	15	109.9053365
110.960005	2.26	17	110.960005
109.9053365	2.36	14	109.4351747
106.8006295	2.22	3	106.5858661
106.5274192	2.13	2	106.5274192
109.0020801	2	12	108.6053518
118.7971133	1.93	26	117.7989776
115.1090373	2.53	22	114.3082567

1.6	14	109.4351747
1.5	8	107.3702961
2.04	350	108.3845034
1.35	14	109.4351747
1.56	0	106.5079487
1.92	12	108.6053518
1.98	17	110.960005
1.96	18	111.5462638
2.27	18	111.5462638
1.97	34	127.4217062
2.33	32	124.6402942
2.22	32	124.6402942
2.32	22	114.3082567
1.79	4	106.6768898
1.82	354	107.2323271
2.04	1	106.5014599
1.69	7	107.1470659
2.56	14	109.4351747
2.73	24	115.9566875
2.68	25	116.8527728
2.57	23	115.1090373
2.29	357	106.7224503
2.42	331	122.6066499
0.79	353	107.4690268
1.22	14	109.4351747
1.86	16	110.4133336
2.4	21	113.552891
1.78	351	108.0446639
1.47	5	106.8006295
1.7	5	106.8006295
1.51	4	106.6768898
0.94	327	128.0118665
1.49	324	132.8301761
1.6	1	106.5014599
1.96	332	121.4164804
1.59	336	117.2251419
1.7	359	106.5468955
1.85	15	109.9053365
2.03	21	113.552891
1.72	347	109.6187499
0.86	337	116.3092178
1.68	23	115.1090373
0.75	27	118.7971133
1.66	20	112.84159
2	24	115.9566875
1.95	20	112.84159
1.69	7	107.1470659
1.72	8	107.3702961
1.7	19	112.173101
1.77	33	125.9964615
2.35	28	119.8491275

1.9	7	107.1470659	107.7749007	Yes
1.88	4	106.6768898	106.8811763	Yes
2.56	349	108.7597213	108.7687156	Yes
1.58	10	107.9185115	108.0878234	Yes
1.91	357	106.7224503	106.7372631	Yes
2.45	7	107.1470659	107.6875062	Yes
2.43	12	108.6053518	108.9320555	Yes
2.25	13	109.0020801	109.4397619	Yes
2.78	14	109.4351747	109.7463997	Yes
2.13	31	123.350184	122.3545327	Yes
2.52	26	117.7989776	120.0083746	Yes
2.36	25	116.8527728	119.7718234	Yes
2.68	14	109.4351747	111.2791925	Yes
2.48	357	106.7224503	106.600565	Yes
2.3	349	108.7597213	107.9440943	Yes
2.42	358	106.6183597	106.6753991	Yes
2.19	2	106.5274192	106.6969426	Yes
3.06	8	107.3702961	107.9507695	Yes
3.05	17	110.960005	111.9358399	Yes
3	18	111.5462638	113.3534319	Yes
2.96	17	110.960005	112.2903925	Yes
3.12	352	107.7396648	107.130128	Yes
2.54	327	128.0118665	124.5999591	Yes
0.87	2	106.5274192	108.4864679	Yes
1.53	7	107.1470659	108.1048159	Yes
2.22	12	108.6053518	108.7139271	Yes
2.71	14	109.4351747	110.826684	Yes
2.23	347	109.6187499	108.6081052	Yes
1.95	360	106.5079487	106.5794967	Yes
2.44	360	106.5079487	106.5794967	Yes
2.06	358	106.6183597	106.5745423	Yes
1.13	325	131.1441452	131.4415334	Yes
1.64	322	136.2616967	133.9254987	Yes
2.05	354	107.2323271	106.7426266	Yes
2.2	327	128.0118665	123.0653269	Yes
1.81	331	122.6066499	118.583226	Yes
2.39	355	107.0291984	106.9086227	Yes
2.35	9	107.6273112	108.4238782	Yes
2.39	16	110.4133336	111.0712237	Yes
2.12	343	111.7920711	111.2589902	Yes
1.06	341	113.1209049	122.9499108	Yes
1.89	20	112.84159	112.614224	Yes
0.86	25	116.8527728	117.188814	Yes
1.94	15	109.9053365	111.0496317	Yes
2.24	18	111.5462638	112.3557403	Yes
2.43	16	110.4133336	110.6488587	Yes
2.27	2	106.5274192	106.7652452	Yes
2.3	4	106.6768898	106.7755061	Yes
2.13	15	109.9053365	109.9214674	Yes
1.94	28	119.8491275	120.6104199	Yes
2.62	23	115.1090373	116.0938647	Yes

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05/08/2018 1612	2.08	19
05/08/2018 1613	1.67	18
05/08/2018 1614	1.95	5
05/08/2018 1615	1.92	16
05/08/2018 1616	1.99	16
05/08/2018 1617	2.22	21
05/08/2018 1618	2.2	32
05/08/2018 1619	1.84	39
05/08/2018 1620	2.29	22
05/08/2018 1621	2.26	21
05/08/2018 1622	1.89	14
05/08/2018 1623	1.87	5
05/08/2018 1624	1.9	6
05/08/2018 1625	2.01	359
05/08/2018 1626	1.92	2
05/08/2018 1627	1.76	4
05/08/2018 1628	1.79	1
05/08/2018 1629	1.85	347
05/08/2018 1630	2.22	337
05/08/2018 1631	1.68	338
05/08/2018 1632	1.74	344
05/08/2018 1633	1.6	345
05/08/2018 1634	1.22	342
05/08/2018 1635	1.58	333
05/08/2018 1636	1.07	335
05/08/2018 1637	1.05	331
05/08/2018 1638	1.4	317
05/08/2018 1639	1.19	320
05/08/2018 1640	1.05	333
05/08/2018 1641	1.33	342
05/08/2018 1642	1.6	339
05/08/2018 1643	1.42	354
05/08/2018 1644	1.92	336
05/08/2018 1645	1.99	338
05/08/2018 1646	1.4	338
05/08/2018 1647	1.22	335
05/08/2018 1648	1.5	345
05/08/2018 1649	1.64	349
05/08/2018 1650	1.31	28
05/08/2018 1651	1.05	16
05/08/2018 1652	1.27	14
05/08/2018 1653	1.63	28
05/08/2018 1654	1.71	23
05/08/2018 1655	1.37	12
05/08/2018 1656	1.57	357
05/08/2018 1657	1.58	347
05/08/2018 1658	2.5	328
05/08/2018 1659	2.11	337
05/08/2018 1700	1.65	347
05/08/2018 1701	1.53	336
05/08/2018 1702	1.78	336

112.173101	2.32	16	110.4133336
111.5462638	1.99	16	110.4133336
106.8006295	2.61	5	106.8006295
110.4133336	2.29	15	109.9053365
110.4133336	2.34	15	109.9053365
113.552891	2.39	20	112.84159
124.6402942	2.3	32	124.6402942
135.7074499	1.91	38	133.8825273
114.3082567	2.6	20	112.84159
113.552891	2.54	20	112.84159
109.4351747	2.18	13	109.0020801
106.8006295	2.48	4	106.6768898
106.9572746	2.49	5	106.8006295
106.5468955	2.76	359	106.5468955
106.5274192	2.57	2	106.5274192
106.6768898	2.28	4	106.6768898
106.5014599	2.33	1	106.5014599
109.6187499	2.24	348	109.1709163
116.3092178	2.3	336	117.2251419
115.4423879	1.85	337	116.3092178
111.1897043	1.98	344	111.1897043
110.6273118	1.87	346	110.1039497
112.4354354	1.39	344	111.1897043
120.2854831	1.62	334	119.2113396
118.1918942	1.12	337	116.3092178
122.6066499	1.19	331	122.6066499
123.0310667	1.46	316	120.8425364
130.3484252	1.34	320	130.3484252
120.2854831	1.13	332	121.4164804
112.4354354	1.53	340	113.8496762
114.6230401	1.73	339	114.6230401
107.2323271	1.83	356	106.8593266
117.2251419	2.13	337	116.3092178
115.4423879	2.21	338	115.4423879
115.4423879	1.49	339	114.6230401
118.1918942	1.37	335	118.1918942
110.6273118	1.71	345	110.6273118
108.7597213	1.88	349	108.7597213
119.8491275	1.39	27	118.7971133
110.4133336	1.26	14	109.4351747
109.4351747	1.58	12	108.6053518
119.8491275	1.67	28	119.8491275
115.1090373	1.88	23	115.1090373
108.6053518	1.48	13	109.0020801
106.7224503	1.97	358	106.6183597
109.6187499	1.91	349	108.7597213
126.5580932	2.65	329	125.1746702
116.3092178	2.25	336	117.2251419
109.6187499	1.94	346	110.1039497
117.2251419	1.66	334	119.2113396
117.2251419	1.87	334	119.2113396

2.11	23	115.1090373
1.79	22	114.3082567
1.95	10	107.9185115
1.94	22	114.3082567
2.04	22	114.3082567
2.14	27	118.7971133
2.23	39	135.7074499
1.85	43	126.2978003
2.44	26	117.7989776
2.37	26	117.7989776
1.89	21	113.552891
1.81	9	107.6273112
1.94	10	107.9185115
2.03	3	106.5858661
1.92	7	107.1470659
1.7	8	107.3702961
1.79	7	107.1470659
1.84	348	109.1709163
2.17	337	116.3092178
1.65	337	116.3092178
1.72	344	111.1897043
1.53	346	110.1039497
1.1	345	110.6273118
1.5	334	119.2113396
0.95	336	117.2251419
0.96	329	125.1746702
1.4	315	118.7660514
1.19	319	127.7752878
0.96	333	120.2854831
1.3	340	113.8496762
1.48	339	114.6230401
1.35	360	106.5079487
2.04	339	114.6230401
1.97	339	114.6230401
1.32	339	114.6230401
1.12	336	117.2251419
1.44	346	110.1039497
1.66	353	107.4690268
1.26	33	125.9964615
0.97	19	112.173101
1.25	18	111.5462638
1.65	34	127.4217062
1.66	29	120.9571144
1.34	18	111.5462638
1.53	1	106.5014599
1.53	351	108.0446639
2.68	330	123.8584854
2.14	338	115.4423879
1.65	347	109.6187499
1.47	335	118.1918942
1.74	334	119.2113396

2.47	16	110.4133336	112.0272014	Yes
2.21	16	110.4133336	111.6702969	Yes
2.65	5	106.8006295	107.0801	Yes
2.35	16	110.4133336	111.2600651	Yes
2.4	15	109.9053365	111.1330658	Yes
2.4	21	113.552891	114.6861213	Yes
2.39	34	127.4217062	128.1024361	Yes
2.13	37	132.1457533	132.0083827	Yes
2.85	19	112.173101	114.2804813	Yes
2.69	18	111.5462638	113.9349306	Yes
2.29	15	109.9053365	110.4738706	Yes
2.74	4	106.6768898	106.9454301	Yes
2.68	3	106.5858661	107.0655704	Yes
3.1	357	106.7224503	106.6005269	Yes
2.85	2	106.5274192	106.6823308	Yes
2.38	3	106.5858661	106.8274855	Yes
2.5	2	106.5274192	106.6693512	Yes
2.33	346	110.1039497	109.516133	Yes
2.41	334	119.2113396	117.2637293	Yes
1.93	334	119.2113396	116.8180408	Yes
2.06	343	111.7920711	111.340296	Yes
1.89	344	111.1897043	110.5062289	Yes
1.43	344	111.1897043	111.360539	Yes
1.68	332	121.4164804	120.0311607	Yes
1.18	336	117.2251419	117.2378489	Yes
1.13	328	126.5580932	124.2365158	Yes
1.56	312	113.1426301	118.9455712	Yes
1.36	317	123.0310667	127.8758012	Yes
1.21	330	123.8584854	121.461483	Yes
1.53	335	118.1918942	114.5816705	Yes
1.69	336	117.2251419	115.2735655	Yes
2.07	356	106.8593266	106.8647323	Yes
2.42	336	117.2251419	116.3456354	Yes
2.34	336	117.2251419	115.6832395	Yes
1.58	336	117.2251419	115.4784025	Yes
1.46	333	120.2854831	118.4736034	Yes
1.86	343	111.7920711	110.7876611	Yes
2.05	347	109.6187499	108.6518048	Yes
1.52	29	120.9571144	121.3999542	Yes
1.26	14	109.4351747	110.364196	Yes
1.68	11	108.2443537	109.457786	Yes
1.87	28	119.8491275	121.7422722	Yes
1.95	23	115.1090373	116.5710566	Yes
1.63	10	107.9185115	109.2680518	Yes
2.11	355	107.0291984	106.7178671	Yes
1.98	348	109.1709163	108.8985128	Yes
2.9	328	126.5580932	125.5373355	Yes
2.46	336	117.2251419	116.5504724	Yes
2.05	344	111.1897043	110.1327885	Yes
1.79	333	120.2854831	118.7284647	Yes
2.03	330	123.8584854	119.8765766	Yes

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05/08/2018 1703	1.65	332
05/08/2018 1704	1.74	334
05/08/2018 1705	1.67	336
05/08/2018 1706	1.56	342
05/08/2018 1707	1.44	339
05/08/2018 1708	1.49	316
05/08/2018 1709	1.22	317
05/08/2018 1710	1.31	318
05/08/2018 1711	1.4	334
05/08/2018 1712	1.61	327
05/08/2018 1713	1.54	332
05/08/2018 1714	1.61	340
05/08/2018 1715	1.64	333
05/08/2018 1716	1.77	329
05/08/2018 1717	1.75	333
05/08/2018 1718	1.63	329
05/08/2018 1719	1.89	323
05/08/2018 1720	1.96	329
05/08/2018 1721	2.06	331
05/08/2018 1722	1.91	325
05/08/2018 1723	1.86	326
05/08/2018 1724	1.99	329
05/08/2018 1725	1.72	328
05/08/2018 1726	1.8	332
05/08/2018 1727	1.89	335
05/08/2018 1728	1.66	332
05/08/2018 1729	1.49	335
05/08/2018 1730	1.53	337
05/08/2018 1731	1.48	336
05/08/2018 1732	1.46	336
05/08/2018 1733	1.46	337
05/08/2018 1734	1.51	335
05/08/2018 1735	1.36	337
05/08/2018 1736	1.35	338
05/08/2018 1737	1.31	332
05/08/2018 1738	1.38	326
05/08/2018 1739	1.45	329
05/08/2018 1740	1.56	330
05/08/2018 1741	1.49	322
05/08/2018 1742	1.47	321
05/08/2018 1743	1.48	319
05/08/2018 1744	1.78	321
05/08/2018 1745	1.88	320
05/08/2018 1746	1.59	320
05/08/2018 1747	1.83	323
05/08/2018 1748	1.75	325
05/08/2018 1749	1.64	329
05/08/2018 1750	1.49	322
05/08/2018 1751	1.42	320
05/08/2018 1752	1.44	320
05/08/2018 1753	1.63	317

121.4164804	1.81	331	122.6066499
119.2113396	1.93	332	121.4164804
117.2251419	1.85	335	118.1918942
112.4354354	1.77	341	113.1209049
114.6230401	1.57	339	114.6230401
120.8425364	1.64	314	116.7946988
123.0310667	1.28	315	118.7660514
125.339214	1.42	319	127.7752878
119.2113396	1.51	332	121.4164804
128.0118665	1.73	326	129.5393443
121.4164804	1.58	330	123.8584854
113.8496762	1.77	338	115.4423879
120.2854831	1.77	332	121.4164804
125.1746702	1.89	327	128.0118665
120.2854831	1.87	331	122.6066499
125.1746702	1.75	326	129.5393443
134.6016588	2.01	322	136.2616967
125.1746702	2.13	328	126.5580932
122.6066499	2.18	328	126.5580932
131.1441452	2.03	322	136.2616967
129.5393443	1.98	322	136.2616967
125.1746702	2.11	324	132.8301761
126.5580932	1.92	324	132.8301761
121.4164804	1.87	327	128.0118665
118.1918942	1.96	330	123.8584854
121.4164804	1.74	328	126.5580932
118.1918942	1.57	331	122.6066499
116.3092178	1.58	331	122.6066499
117.2251419	1.56	333	120.2854831
117.2251419	1.53	331	122.6066499
116.3092178	1.51	332	121.4164804
118.1918942	1.51	330	123.8584854
116.3092178	1.45	333	120.2854831
115.4423879	1.46	335	118.1918942
121.4164804	1.45	326	129.5393443
129.5393443	1.5	321	133.0686952
125.1746702	1.53	324	132.8301761
123.8584854	1.64	325	131.1441452
136.2616967	1.6	318	125.339214
133.0686952	1.61	317	123.0310667
127.7752878	1.72	316	120.8425364
133.0686952	1.95	314	116.7946988
130.3484252	2.02	314	116.7946988
130.3484252	1.76	315	118.7660514
134.6016588	1.98	318	125.339214
131.1441452	1.88	320	130.3484252
125.1746702	1.69	325	131.1441452
136.2616967	1.66	318	125.339214
130.3484252	1.48	317	123.0310667
130.3484252	1.71	315	118.7660514
123.0310667	1.75	313	114.9221559

1.62	331	122.6066499
1.71	332	121.4164804
1.67	336	117.2251419
1.52	341	113.1209049
1.4	339	114.6230401
1.52	315	118.7660514
1.2	314	116.7946988
1.3	318	125.339214
1.29	334	119.2113396
1.62	325	131.1441452
1.46	333	120.2854831
1.6	340	113.8496762
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1.85	328	126.5580932
1.83	332	121.4164804
1.67	328	126.5580932
2.04	322	136.2616967
2.15	329	125.1746702
2.23	331	122.6066499
2.09	324	132.8301761
2.09	324	132.8301761
2.27	327	128.0118665
1.95	326	129.5393443
1.93	331	122.6066499
2.1	333	120.2854831
1.84	332	121.4164804
1.59	332	121.4164804
1.62	334	119.2113396
1.63	335	118.1918942
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1.58	334	119.2113396
1.6	335	118.1918942
1.46	335	118.1918942
1.43	336	117.2251419
1.48	330	123.8584854
1.55	325	131.1441452
1.64	327	128.0118665
1.77	327	128.0118665
1.76	321	133.0686952
1.7	319	127.7752878
1.8	319	127.7752878
2.11	320	130.3484252
2.25	319	127.7752878
2.03	319	127.7752878
2.23	322	136.2616967
2.16	324	132.8301761
1.96	327	128.0118665
1.83	322	136.2616967
1.76	321	133.0686952
1.83	318	125.339214
1.96	317	123.0310667

1.88	328	126.5580932	123.2969684	Yes
2.01	329	125.1746702	121.8047427	Yes
1.93	334	119.2113396	117.9633794	Yes
1.83	337	116.3092178	113.7466158	Yes
1.69	336	117.2251419	115.2735655	Yes
1.63	313	114.9221559	117.8313606	Yes
1.33	311	111.4508059	117.5106557	Yes
1.45	315	118.7660514	124.3049418	Yes
1.54	330	123.8584854	120.9244113	Yes
1.86	324	132.8301761	130.381383	Yes
1.73	333	120.2854831	121.461483	Yes
1.92	338	115.4423879	114.6460321	Yes
1.9	331	122.6066499	121.1485241	Yes
2.16	327	128.0118665	126.9391241	Yes
2.14	328	126.5580932	122.7166767	Yes
1.94	326	129.5393443	127.702863	Yes
2.24	321	133.0686952	135.0484369	Yes
2.42	325	131.1441452	127.0128947	Yes
2.55	328	126.5580932	124.5823716	Yes
2.34	321	133.0686952	133.3261783	Yes
2.26	321	133.0686952	132.9249781	Yes
2.54	326	129.5393443	128.8890143	Yes
2.21	322	136.2616967	131.2973276	Yes
2.16	328	126.5580932	124.6482725	Yes
2.29	329	125.1746702	121.8776332	Yes
2	330	123.8584854	123.3123849	Yes
1.82	329	125.1746702	121.8474237	Yes
1.85	331	122.6066499	120.1834643	Yes
1.81	332	121.4164804	119.2797499	Yes
1.76	330	123.8584854	120.4705428	Yes
1.74	329	125.1746702	120.527927	Yes
1.79	331	122.6066499	120.7122309	Yes
1.62	331	122.6066499	119.3483113	Yes
1.61	332	121.4164804	118.0689761	Yes
1.65	326	129.5393443	126.0884136	Yes
1.69	322	136.2616967	132.5034704	Yes
1.74	324	132.8301761	129.7117222	Yes
1.91	322	136.2616967	129.8190485	Yes
1.83	318	125.339214	130.002205	Yes
1.82	314	116.7946988	125.1674371	Yes
1.96	316	120.8425364	124.3089121	Yes
2.24	316	120.8425364	125.2635889	Yes
2.38	315	118.7660514	123.4211158	Yes
2.09	317	123.0310667	124.9802078	Yes
2.34	318	125.339214	130.3854459	Yes
2.28	321	133.0686952	131.8478604	Yes
2.02	322	136.2616967	130.1480947	Yes
1.87	315	118.7660514	129.1571647	Yes
1.83	316	120.8425364	126.8226809	Yes
1.98	313	114.9221559	122.3439616	Yes
1.96	312	113.1426301	118.5317299	Yes

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10.38
7.11
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8.26
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26.68
18.36
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7.93
25.28
27.66
9.82
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10.52
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26.63
3.507
15.03
15.59
3.541
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0
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17.96
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18.47
14.87
14
10.41
40.86
17.79
9.14
7.45
7.21
16.09
14.07
12.03
15.17
10.15
9.49
13.98

05/08/2018 1754	1.4	326
05/08/2018 1755	1.37	326
05/08/2018 1756	1.35	328
05/08/2018 1757	1.35	330
05/08/2018 1758	1.22	330
05/08/2018 1759	1.18	327
05/08/2018 1800	1.09	321
05/08/2018 1801	1.18	317
05/08/2018 1802	1.11	323
05/08/2018 1803	1.1	324
05/08/2018 1804	1.16	327
05/08/2018 1805	1.01	328
05/08/2018 1806	1.07	330
05/08/2018 1807	1.22	329
05/08/2018 1808	1.28	329
05/08/2018 1809	1.3	330
05/08/2018 1810	1.28	330
05/08/2018 1811	1.33	329
05/08/2018 1812	1.27	324
05/08/2018 1813	1.34	323
05/08/2018 1814	1.34	322
05/08/2018 1815	1.37	323
05/08/2018 1816	1.42	322
05/08/2018 1817	1.22	322
05/08/2018 1818	1.18	318
05/08/2018 1819	1.19	322
05/08/2018 1820	1.08	320
05/08/2018 1821	1.19	322
05/08/2018 1822	1.25	326
05/08/2018 1823	1.23	317
05/08/2018 1824	1.23	315
05/08/2018 1825	1.21	311
05/08/2018 1826	1.22	309
05/08/2018 1827	1.11	306
05/08/2018 1828	1.26	306
05/08/2018 1829	1.34	304
05/08/2018 1830	1.2	293
05/08/2018 1831	1.39	297
05/08/2018 1832	1.5	300
05/08/2018 1833	1.65	298
05/08/2018 1834	1.59	302
05/08/2018 1835	1.63	301
05/08/2018 1836	1.43	302
05/08/2018 1837	1.45	303
05/08/2018 1838	1.43	301
05/08/2018 1839	1.5	301
05/08/2018 1840	1.43	298
05/08/2018 1841	1.45	295
05/08/2018 1842	1.5	296
05/08/2018 1843	1.31	296
05/08/2018 1844	1.49	295

129.5393443	1.53	324	132.8301761
129.5393443	1.48	325	131.1441452
126.5580932	1.37	327	128.0118665
123.8584854	1.4	328	126.5580932
123.8584854	1.25	329	125.1746702
128.0118665	1.25	325	131.1441452
133.0686952	1.19	320	130.3484252
123.0310667	1.21	317	123.0310667
134.6016588	1.24	322	136.2616967
132.8301761	1.18	324	132.8301761
128.0118665	1.2	326	129.5393443
126.5580932	1.09	328	126.5580932
123.8584854	1.19	329	125.1746702
125.1746702	1.28	328	126.5580932
125.1746702	1.29	329	125.1746702
123.8584854	1.36	330	123.8584854
123.8584854	1.34	330	123.8584854
125.1746702	1.37	329	125.1746702
132.8301761	1.28	324	132.8301761
134.6016588	1.24	323	134.6016588
136.2616967	1.25	321	133.0686952
134.6016588	1.32	323	134.6016588
136.2616967	1.32	320	130.3484252
136.2616967	1.12	322	136.2616967
125.339214	1.08	318	125.339214
136.2616967	1.1	322	136.2616967
130.3484252	0.94	319	127.7752878
136.2616967	1.06	320	130.3484252
129.5393443	1.12	324	132.8301761
123.0310667	1.15	313	114.9221559
118.7660514	1.17	311	111.4508059
111.4508059	1.22	308	106.8545992
108.3111103	1.23	306	104.1491055
104.1491055	1.04	302	99.47816911
104.1491055	1.22	303	100.5605561
101.6980753	1.3	297	94.81459743
91.87106265	1.19	290	90.06136289
94.81459743	1.39	294	92.54759094
97.46932117	1.44	294	92.54759094
95.6542332	1.68	293	91.87106265
99.47816911	1.54	296	94.01796333
98.44850363	1.84	296	94.01796333
99.47816911	1.46	296	94.01796333
100.5605561	1.5	297	94.81459743
98.44850363	1.52	292	91.23194196
98.44850363	1.58	293	91.87106265
95.6542332	1.52	291	90.62906797
93.2627764	1.51	288	89.02753448
94.01796333	1.66	289	89.52782709
94.01796333	1.54	289	89.52782709
93.2627764	1.57	288	89.02753448

1.77	326	129.5393443
1.75	327	128.0118665
1.67	330	123.8584854
1.66	331	122.6066499
1.5	332	121.4164804
1.5	329	125.1746702
1.43	323	134.6016588
1.53	322	136.2616967
1.38	327	128.0118665
1.42	327	128.0118665
1.46	329	125.1746702
1.39	330	123.8584854
1.44	332	121.4164804
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1.55	332	121.4164804
1.62	332	121.4164804
1.6	331	122.6066499
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1.58	327	128.0118665
1.54	326	129.5393443
1.61	325	131.1441452
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1.42	326	129.5393443
1.36	323	134.6016588
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1.24	324	132.8301761
1.3	324	132.8301761
1.36	327	128.0118665
1.39	319	127.7752878
1.41	316	120.8425364
1.43	312	113.1426301
1.43	312	113.1426301
1.27	307	105.4684416
1.43	309	108.3111103
1.53	305	102.8933246
1.41	297	94.81459743
1.59	299	96.53854203
1.74	303	100.5605561
1.95	301	98.44850363
1.85	302	99.47816911
1.91	302	99.47816911
1.67	302	99.47816911
1.66	302	99.47816911
1.74	300	97.46932117
1.75	300	97.46932117
1.69	297	94.81459743
1.73	294	92.54759094
1.81	295	93.2627764
1.61	294	92.54759094
1.77	295	93.2627764

1.83	321	133.0686952	131.24439	Yes
1.8	321	133.0686952	130.4410128	Yes
1.64	325	131.1441452	127.3931476	Yes
1.66	325	131.1441452	126.0418434	Yes
1.5	326	129.5393443	124.9972451	Yes
1.48	323	134.6016588	129.7330852	Yes
1.42	316	120.8425364	129.7153289	Yes
1.43	317	123.0310667	126.3387242	Yes
1.36	320	130.3484252	132.3059118	Yes
1.41	321	133.0686952	131.6852285	Yes
1.46	322	136.2616967	129.7468944	Yes
1.4	322	136.2616967	128.3090921	Yes
1.45	325	131.1441452	125.3984453	Yes
1.5	325	131.1441452	126.3708896	Yes
1.52	326	129.5393443	125.3262913	Yes
1.62	326	129.5393443	124.6681989	Yes
1.65	325	131.1441452	125.3669415	Yes
1.59	323	134.6016588	126.8894123	Yes
1.58	323	134.6016588	132.0684694	Yes
1.53	321	133.0686952	132.9528393	Yes
1.6	320	130.3484252	132.7057406	Yes
1.67	321	133.0686952	132.5709698	Yes
1.6	319	127.7752878	131.3823887	Yes
1.46	320	130.3484252	133.1027907	Yes
1.37	318	125.339214	127.6548252	Yes
1.42	321	133.0686952	133.7828582	Yes
1.27	320	130.3484252	130.3255786	Yes
1.33	321	133.0686952	133.1272483	Yes
1.44	324	132.8301761	130.8028907	Yes
1.49	315	118.7660514	121.1236404	Yes
1.48	311	111.4508059	115.6275499	Yes
1.59	308	106.8545992	109.5756586	Yes
1.57	306	104.1491055	107.4379879	Yes
1.33	303	100.5605561	102.4140681	Yes
1.56	303	100.5605561	103.395332	Yes
1.64	297	94.81459743	98.55514871	Yes
1.56	293	91.87106265	92.15452141	Yes
1.73	293	91.87106265	93.94294826	Yes
1.88	297	94.81459743	96.34801641	Yes
2.11	294	92.54759094	94.63034761	Yes
2.03	297	94.81459743	96.94722474	Yes
2.2	297	94.81459743	96.68980838	Yes
1.86	298	95.6542332	97.15713369	Yes
1.91	299	96.53854203	97.84796617	Yes
1.98	295	93.2627764	95.10313579	Yes
1.99	296	94.01796333	95.4517127	Yes
2	293	91.87106265	93.24224031	Yes
1.99	289	89.52782709	91.09143223	Yes
2.04	290	90.06136289	91.71748243	Yes
1.99	289	89.52782709	91.40530211	Yes
2.01	289	89.52782709	91.27022859	Yes

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05/08/2018 1845	1.5	294
05/08/2018 1846	1.42	295
05/08/2018 1847	1.52	294
05/08/2018 1848	1.58	295
05/08/2018 1849	1.42	295
05/08/2018 1850	1.34	294
05/08/2018 1851	1.19	296
05/08/2018 1852	1.2	298
05/08/2018 1853	1.47	296
05/08/2018 1854	1.3	297
05/08/2018 1855	1.27	296
05/08/2018 1856	1.29	295
05/08/2018 1857	1.33	292
05/08/2018 1858	1.4	295
05/08/2018 1859	1.51	299
05/08/2018 1900	1.46	300
05/08/2018 1901	1.49	297
05/08/2018 1902	1.54	299
05/08/2018 1903	1.51	294
05/08/2018 1904	1.24	290
05/08/2018 1905	1.28	290
05/08/2018 1906	1.23	289
05/08/2018 1907	1.19	287
05/08/2018 1908	1.14	284
05/08/2018 1909	1.16	284
05/08/2018 1910	1.5	282
05/08/2018 1911	1.4	281
05/08/2018 1912	1.48	280
05/08/2018 1913	1.37	283
05/08/2018 1914	1.39	279
05/08/2018 1915	1.38	284
05/08/2018 1916	1.19	281
05/08/2018 1917	1.29	280
05/08/2018 1918	1.1	278
05/08/2018 1919	1.2	273
05/08/2018 1920	0.96	272
05/08/2018 1921	1.23	271
05/08/2018 1922	1.15	268
05/08/2018 1923	1.28	265
05/08/2018 1924	1.18	266
05/08/2018 1925	1.36	265
05/08/2018 1926	1.31	262
05/08/2018 1927	1.24	261
05/08/2018 1928	1.22	262
05/08/2018 1929	1.35	262
05/08/2018 1930	1.43	261
05/08/2018 1931	1.32	259
05/08/2018 1932	1.35	259
05/08/2018 1933	1.53	261
05/08/2018 1934	1.55	261
05/08/2018 1935	1.52	265

92.54759094	1.71	286	88.12331788
93.2627764	1.49	287	88.55962841
92.54759094	1.68	287	88.55962841
93.2627764	1.52	288	89.02753448
93.2627764	1.62	287	88.55962841
92.54759094	1.45	287	88.55962841
94.01796333	1.32	289	89.52782709
95.6542332	1.51	291	90.62906797
94.01796333	1.59	290	90.06136289
94.81459743	1.65	293	91.87106265
94.01796333	1.57	292	91.23194196
93.2627764	1.52	291	90.62906797
91.23194196	1.59	287	88.55962841
93.2627764	1.62	290	90.06136289
96.53854203	1.67	296	94.01796333
97.46932117	1.82	299	96.53854203
94.81459743	1.88	297	94.81459743
96.53854203	1.85	300	97.46932117
92.54759094	1.73	295	93.2627764
90.06136289	1.48	289	89.52782709
90.06136289	1.52	287	88.55962841
89.52782709	1.56	286	88.12331788
88.55962841	1.41	283	86.99696537
87.34262773	1.49	282	86.68032775
87.34262773	1.46	281	86.39220714
86.68032775	1.74	281	86.39220714
86.39220714	1.72	279	85.89973191
86.13214534	1.68	278	85.69460252
86.99696537	1.69	280	86.13214534
85.89973191	1.62	278	85.69460252
87.34262773	1.54	281	86.39220714
86.39220714	1.42	278	85.69460252
86.13214534	1.48	280	86.13214534
85.69460252	1.33	276	85.36496097
85.06853162	1.21	271	85.00116517
85.02188384	1.12	270	85.00634405
85.00116517	1.47	267	85.17754251
85.0944655	1.37	264	85.58448645
85.42236491	1.33	262	85.98940381
85.28678647	1.15	262	85.98940381
85.42236491	1.44	261	86.23283032
85.98940381	1.35	257	87.48914311
86.23283032	1.38	256	87.87639178
85.98940381	1.4	259	86.80353345
85.98940381	1.47	257	87.48914311
86.23283032	1.48	256	87.87639178
86.80353345	1.41	257	87.48914311
86.80353345	1.52	258	87.1317172
86.23283032	1.66	260	86.50406376
86.23283032	1.62	259	86.80353345
85.42236491	1.81	263	85.77340163

1.86	293	91.87106265
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1.84	293	91.87106265
1.87	294	92.54759094
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1.61	295	93.2627764
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1.62	293	91.87106265
1.78	291	90.62906797
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1.89	297	94.81459743
1.97	297	94.81459743
2.04	296	94.01796333
2.03	297	94.81459743
1.97	293	91.87106265
1.64	289	89.52782709
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1.71	287	88.55962841
1.62	286	88.12331788
1.61	284	87.34262773
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1.89	283	86.99696537
1.89	281	86.39220714
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1.89	282	86.68032775
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1.49	279	85.89973191
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1.5	272	85.02188384
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1.64	269	85.03742836
1.63	264	85.58448645
1.55	264	85.58448645
1.56	267	85.17754251
1.65	265	85.42236491
1.74	262	85.98940381
1.63	263	85.77340163
1.73	264	85.58448645
1.88	265	85.42236491
1.84	266	85.28678647
1.98	270	85.00634405

2.14	289	89.52782709	90.51744964	Yes
1.94	289	89.52782709	91.15325208	Yes
2.16	289	89.52782709	90.62652727	Yes
2.09	290	90.06136289	91.22481618	Yes
2.04	289	89.52782709	90.97445571	Yes
1.92	290	90.06136289	90.75991122	Yes
1.77	290	90.06136289	91.53868606	Yes
1.89	292	91.23194196	92.69450488	Yes
2.18	292	91.23194196	92.33230788	Yes
2.14	292	91.23194196	92.79509461	Yes
2.06	292	91.23194196	92.43615591	Yes
1.97	289	89.52782709	91.32268353	Yes
2.07	288	89.02753448	89.8620432	Yes
2.08	291	90.62906797	91.45606748	Yes
2.18	293	91.87106265	94.31054136	Yes
2.32	293	91.87106265	95.17338082	Yes
2.42	291	90.62906797	93.56905654	Yes
2.36	292	91.23194196	95.01360065	Yes
2.27	288	89.02753448	91.67724112	Yes
2	285	87.71787417	89.20872281	Yes
2.12	285	87.71787417	88.84159999	Yes
2.01	284	87.34262773	88.38835028	Yes
1.93	282	86.68032775	87.59005985	Yes
1.95	280	86.13214534	86.87443214	Yes
1.92	279	85.89973191	86.83811024	Yes
2.24	279	85.89973191	86.49230804	Yes
2.16	279	85.89973191	86.14596953	Yes
2.26	277	85.51643758	85.8688327	Yes
2.24	279	85.89973191	86.42729259	Yes
2.23	277	85.51643758	85.87574479	Yes
2.07	279	85.89973191	86.74429863	Yes
1.98	277	85.51643758	85.99886359	Yes
1.97	276	85.36496097	85.94034925	Yes
1.74	274	85.14117969	85.52511877	Yes
1.57	271	85.00116517	85.10895574	Yes
1.53	271	85.00116517	85.06733303	Yes
1.85	268	85.0944655	85.10358822	Yes
1.71	268	85.0944655	85.19882532	Yes
1.81	266	85.28678647	85.42622481	Yes
1.72	265	85.42236491	85.42622481	Yes
1.87	264	85.58448645	85.56927751	Yes
1.81	261	86.23283032	86.32396593	Yes
1.83	261	86.23283032	86.48163472	Yes
1.84	262	85.98940381	85.9899709	Yes
1.9	262	85.98940381	86.22257891	Yes
1.93	258	87.1317172	86.80758578	Yes
1.91	258	87.1317172	86.79944885	Yes
2.03	259	86.80353345	86.58081764	Yes
2.12	261	86.23283032	86.09802233	Yes
2.09	261	86.23283032	86.13899514	Yes
2.28	264	85.58448645	85.44664926	Yes

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05/08/2018 1936	1.66	267
05/08/2018 1937	1.59	269
05/08/2018 1938	1.77	268
05/08/2018 1939	1.72	273
05/08/2018 1940	1.82	275
05/08/2018 1941	1.48	276
05/08/2018 1942	1.66	279
05/08/2018 1943	1.58	280
05/08/2018 1944	1.88	282
05/08/2018 1945	1.6	279
05/08/2018 1946	2.06	280
05/08/2018 1947	2	279
05/08/2018 1948	1.68	281
05/08/2018 1949	1.88	281
05/08/2018 1950	1.78	280
05/08/2018 1951	1.67	280
05/08/2018 1952	1.9	278
05/08/2018 1953	1.9	281
05/08/2018 1954	1.94	279
05/08/2018 1955	1.8	271
05/08/2018 1956	1.64	266
05/08/2018 1957	1.87	261
05/08/2018 1958	1.86	259
05/08/2018 1959	1.86	262
05/08/2018 2000	1.8	260
05/08/2018 2001	1.96	266
05/08/2018 2002	1.88	265
05/08/2018 2003	2	269
05/08/2018 2004	2.14	267
05/08/2018 2005	2.18	270
05/08/2018 2006	2.4	273
05/08/2018 2007	2.29	272
05/08/2018 2008	2.35	272
05/08/2018 2009	2.32	272
05/08/2018 2010	2.18	273
05/08/2018 2011	2.14	268
05/08/2018 2012	2.02	268
05/08/2018 2013	1.95	266
05/08/2018 2014	1.79	269
05/08/2018 2015	1.72	272
05/08/2018 2016	1.93	278
05/08/2018 2017	1.79	278
05/08/2018 2018	1.91	281
05/08/2018 2019	2.01	282
05/08/2018 2020	1.71	280
05/08/2018 2021	2.06	274
05/08/2018 2022	1.55	270
05/08/2018 2023	1.63	268
05/08/2018 2024	1.45	262
05/08/2018 2025	1.42	262
05/08/2018 2026	1.58	261

85.17754251	1.82	264	85.58448645
85.03742836	1.86	266	85.28678647
85.0944655	1.87	266	85.28678647
85.06853162	1.81	273	85.06853162
85.23993905	1.93	274	85.14117969
85.36496097	1.62	275	85.23993905
85.89973191	1.91	277	85.51643758
86.13214534	1.97	279	85.89973191
86.68032775	2.03	281	86.39220714
85.89973191	1.88	277	85.51643758
86.13214534	2.3	278	85.69460252
85.89973191	2.28	279	85.89973191
86.39220714	2.1	280	86.13214534
86.39220714	2.09	279	85.89973191
86.13214534	2.01	280	86.13214534
86.13214534	1.99	280	86.13214534
85.69460252	2.35	277	85.51643758
86.39220714	2.21	279	85.89973191
85.89973191	2.24	278	85.69460252
85.00116517	1.96	268	85.0944655
85.28678647	1.88	264	85.58448645
86.23283032	2.15	259	86.80353345
86.80353345	2.07	260	86.50406376
85.98940381	2.06	260	86.50406376
86.50406376	1.85	261	86.23283032
85.28678647	2.16	265	85.42236491
85.42236491	1.97	265	85.42236491
85.03742836	2.26	266	85.28678647
85.17754251	2.63	265	85.42236491
85.00634405	2.55	267	85.17754251
85.06853162	2.79	271	85.00116517
85.02188384	2.44	271	85.00116517
85.02188384	2.62	270	85.00634405
85.02188384	2.54	270	85.00634405
85.06853162	2.56	271	85.00116517
85.0944655	2.3	268	85.0944655
85.0944655	2.16	266	85.28678647
85.28678647	2.09	267	85.17754251
85.03742836	2.1	267	85.17754251
85.02188384	2.01	269	85.03742836
85.69460252	2.19	274	85.14117969
85.69460252	2.02	274	85.14117969
86.39220714	2.25	277	85.51643758
86.68032775	2.27	279	85.89973191
86.13214534	1.97	276	85.36496097
85.14117969	2.3	271	85.00116517
85.00634405	1.88	267	85.17754251
85.0944655	1.97	267	85.17754251
85.98940381	1.75	260	86.50406376
85.98940381	1.7	261	86.23283032
86.23283032	1.65	258	87.1317172

2	270	85.00634405
1.88	272	85.02188384
2.19	273	85.06853162
2.14	278	85.69460252
2.23	278	85.69460252
1.81	280	86.13214534
2.06	282	86.68032775
2.1	284	87.34262773
2.31	286	88.12331788
1.98	283	86.99696537
2.57	284	87.34262773
2.5	283	86.99696537
2.16	285	87.71787417
2.35	284	87.34262773
2.28	285	87.71787417
2.14	285	87.71787417
2.47	282	86.68032775
2.34	285	87.71787417
2.37	285	87.71787417
2.23	275	85.23993905
2.04	270	85.00634405
2.29	265	85.42236491
2.27	264	85.58448645
2.26	266	85.28678647
2.22	266	85.28678647
2.36	270	85.00634405
2.26	270	85.00634405
2.47	272	85.02188384
2.79	271	85.00116517
2.73	273	85.06853162
2.96	276	85.36496097
2.77	278	85.69460252
2.87	276	85.36496097
2.86	276	85.36496097
2.67	277	85.51643758
2.49	273	85.06853162
2.45	272	85.02188384
2.38	271	85.00116517
2.2	273	85.06853162
2.21	274	85.14117969
2.41	281	86.39220714
2.19	282	86.68032775
2.36	284	87.34262773
2.51	286	88.12331788
2.2	283	86.99696537
2.47	277	85.51643758
1.96	272	85.02188384
2.04	273	85.06853162
1.9	266	85.28678647
1.88	268	85.0944655
1.97	266	85.28678647

2.22	264	85.58448645	85.33821487	Yes
2.23	267	85.17754251	85.1309103	Yes
2.47	268	85.0944655	85.13606227	Yes
2.32	274	85.14117969	85.24321136	Yes
2.56	272	85.02188384	85.27440127	Yes
2.03	273	85.06853162	85.45139425	Yes
2.33	275	85.23993905	85.83410907	Yes
2.38	276	85.36496097	86.18486649	Yes
2.47	278	85.69460252	86.72261382	Yes
2.31	277	85.51643758	85.98239311	Yes
2.81	277	85.51643758	86.17145329	Yes
2.79	276	85.36496097	86.04034754	Yes
2.57	278	85.69460252	86.4842073	Yes
2.59	277	85.51643758	86.28775109	Yes
2.46	278	85.69460252	86.41919185	Yes
2.54	277	85.51643758	86.37465061	Yes
2.79	276	85.36496097	85.8140822	Yes
2.63	277	85.51643758	86.3815627	Yes
2.67	277	85.51643758	86.20716155	Yes
2.48	270	85.00634405	85.08547844	Yes
2.33	265	85.42236491	85.32499547	Yes
2.59	260	86.50406376	86.24069811	Yes
2.5	259	86.80353345	86.42390428	Yes
2.64	261	86.23283032	86.00327109	Yes
2.44	259	86.80353345	86.2068035	Yes
2.75	264	85.58448645	85.32499547	Yes
2.57	265	85.42236491	85.31835969	Yes
2.8	266	85.28678647	85.15822129	Yes
3.19	266	85.28678647	85.22196477	Yes
3.13	268	85.0944655	85.08672092	Yes
3.26	270	85.00634405	85.11025046	Yes
3.13	270	85.00634405	85.1809989	Yes
3.21	271	85.00116517	85.09858851	Yes
3.06	271	85.00116517	85.09858851	Yes
3.09	271	85.00116517	85.14682489	Yes
2.87	267	85.17754251	85.10875128	Yes
2.69	266	85.28678647	85.17248057	Yes
2.65	266	85.28678647	85.18807016	Yes
2.56	267	85.17754251	85.11526125	Yes
2.37	269	85.03742836	85.05948006	Yes
2.75	275	85.23993905	85.6169821	Yes
2.48	276	85.36496097	85.72026773	Yes
2.73	276	85.36496097	86.15405835	Yes
2.87	278	85.69460252	86.59949502	Yes
2.48	275	85.23993905	85.93350268	Yes
2.76	271	85.00116517	85.1649869	Yes
2.24	267	85.17754251	85.09582823	Yes
2.37	265	85.42236491	85.19072614	Yes
2.21	261	86.23283032	86.00327109	Yes
2.22	261	86.23283032	85.88738249	Yes
2.25	261	86.23283032	86.22104108	Yes

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6.347
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23.09
8.93
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17.84
4.897
3.558

05/08/2018 2027	1.94	265
05/08/2018 2028	2.01	262
05/08/2018 2029	1.95	265
05/08/2018 2030	2.26	266
05/08/2018 2031	2.12	268
05/08/2018 2032	2.52	263
05/08/2018 2033	2.39	266
05/08/2018 2034	2.35	265
05/08/2018 2035	2.16	266
05/08/2018 2036	2.29	267
05/08/2018 2037	2.15	267
05/08/2018 2038	1.98	265
05/08/2018 2039	1.88	263
05/08/2018 2040	1.9	262
05/08/2018 2041	2.03	262
05/08/2018 2042	1.87	262
05/08/2018 2043	1.97	262
05/08/2018 2044	1.93	262
05/08/2018 2045	1.75	263
05/08/2018 2046	1.66	266
05/08/2018 2047	1.76	266
05/08/2018 2048	1.67	266
05/08/2018 2049	1.45	263
05/08/2018 2050	1.59	264
05/08/2018 2051	1.64	261
05/08/2018 2052	1.57	263
05/08/2018 2053	1.58	263
05/08/2018 2054	1.71	260
05/08/2018 2055	1.5	260
05/08/2018 2056	1.48	260
05/08/2018 2057	1.63	261
05/08/2018 2058	1.52	263
05/08/2018 2059	1.38	268
05/08/2018 2100	1.36	268
05/08/2018 2101	1.34	273
05/08/2018 2102	1.27	269
05/08/2018 2103	1.07	278
05/08/2018 2104	1.14	277
05/08/2018 2105	1.03	272
05/08/2018 2106	0.99	271
05/08/2018 2107	0.87	267
05/08/2018 2108	0.9	264
05/08/2018 2109	0.93	264
05/08/2018 2110	0.91	259
05/08/2018 2111	1.05	265
05/08/2018 2112	0.87	265
05/08/2018 2113	0.75	268
05/08/2018 2114	0.78	267
05/08/2018 2115	0.87	263
05/08/2018 2116	0.73	268
05/08/2018 2117	0.68	277

85.42236491	1.95	262	85.98940381
85.98940381	2	262	85.98940381
85.42236491	2.13	263	85.77340163
85.28678647	2.42	264	85.58448645
85.0944655	2.58	265	85.42236491
85.77340163	2.73	263	85.77340163
85.28678647	2.65	264	85.58448645
85.42236491	2.42	264	85.58448645
85.28678647	2.32	265	85.42236491
85.17754251	2.42	266	85.28678647
85.17754251	2.31	265	85.42236491
85.42236491	2.35	264	85.58448645
85.77340163	2.18	263	85.77340163
85.98940381	2.09	261	86.23283032
85.98940381	2.05	262	85.98940381
85.98940381	2.02	262	85.98940381
85.98940381	2.08	261	86.23283032
85.98940381	1.97	261	86.23283032
85.77340163	2.01	261	86.23283032
85.28678647	1.78	264	85.58448645
85.28678647	1.89	264	85.58448645
85.28678647	1.81	264	85.58448645
85.77340163	1.77	262	85.98940381
85.58448645	1.72	262	85.98940381
86.23283032	1.68	259	86.80353345
85.77340163	1.68	261	86.23283032
85.77340163	1.68	260	86.50406376
86.50406376	1.73	258	87.1317172
86.50406376	1.71	256	87.87639178
86.50406376	1.61	257	87.48914311
86.23283032	1.73	257	87.48914311
85.77340163	1.68	260	86.50406376
85.0944655	1.64	266	85.28678647
85.0944655	1.63	266	85.28678647
85.06853162	1.54	270	85.00634405
85.03742836	1.51	268	85.0944655
85.69460252	1.26	276	85.36496097
85.51643758	1.23	274	85.14117969
85.02188384	1.22	271	85.00116517
85.00116517	1.22	269	85.03742836
85.17754251	1.13	262	85.98940381
85.58448645	1.13	261	86.23283032
85.58448645	1.04	258	87.1317172
86.80353345	1.18	254	88.74295651
85.42236491	1.27	260	86.50406376
85.42236491	1	260	86.50406376
85.0944655	0.87	263	85.77340163
85.17754251	0.88	263	85.77340163
85.77340163	0.91	260	86.50406376
85.0944655	0.75	265	85.42236491
85.51643758	0.68	275	85.23993905

2.31	269	85.03742836
2.43	267	85.17754251
2.46	269	85.03742836
2.79	269	85.03742836
2.66	271	85.00116517
3.07	269	85.03742836
3.03	270	85.00634405
2.7	270	85.00634405
2.56	270	85.00634405
2.79	272	85.02188384
2.65	270	85.00634405
2.47	269	85.03742836
2.37	267	85.17754251
2.39	267	85.17754251
2.42	268	85.0944655
2.28	267	85.17754251
2.33	266	85.28678647
2.31	267	85.17754251
2.3	267	85.17754251
2.14	270	85.00634405
2.17	271	85.00116517
2.15	270	85.00634405
1.9	268	85.0944655
1.97	267	85.17754251
1.99	265	85.42236491
1.94	267	85.17754251
2.01	267	85.17754251
2.06	265	85.42236491
1.98	265	85.42236491
1.96	265	85.42236491
2.05	266	85.28678647
1.95	268	85.0944655
1.9	272	85.02188384
1.75	272	85.02188384
1.74	277	85.51643758
1.66	274	85.14117969
1.48	280	86.13214534
1.52	279	85.89973191
1.35	277	85.51643758
1.33	277	85.51643758
1.25	271	85.00116517
1.18	269	85.03742836
1.23	267	85.17754251
1.35	264	85.58448645
1.39	269	85.03742836
1.2	268	85.0944655
1.08	268	85.0944655
1.16	270	85.00634405
1.21	266	85.28678647
1.1	269	85.03742836
1.02	277	85.51643758

2.59	263	85.77340163	85.55564968	Yes
2.72	262	85.98940381	85.78643849	Yes
2.78	263	85.77340163	85.50164913	Yes
3.07	263	85.77340163	85.42052573	Yes
3.2	264	85.58448645	85.27562051	Yes
3.36	263	85.77340163	85.58940832	Yes
3.31	264	85.58448645	85.36552586	Yes
2.96	265	85.42236491	85.35889008	Yes
2.94	265	85.42236491	85.28446508	Yes
3.09	266	85.28678647	85.19324982	Yes
2.91	265	85.42236491	85.25715409	Yes
2.92	262	85.98940381	85.50842088	Yes
2.76	262	85.98940381	85.6784374	Yes
2.76	261	86.23283032	85.90815174	Yes
2.66	262	85.98940381	85.76566923	Yes
2.65	261	86.23283032	85.84729512	Yes
2.79	260	86.50406376	86.00327109	Yes
2.58	262	85.98940381	85.84729512	Yes
2.58	262	85.98940381	85.79329457	Yes
2.52	264	85.58448645	85.36552586	Yes
2.46	264	85.58448645	85.36423114	Yes
2.42	264	85.58448645	85.36552586	Yes
2.22	263	85.77340163	85.65766814	Yes
2.18	262	85.98940381	85.68520915	Yes
2.26	260	86.50406376	86.24069811	Yes
2.32	261	86.23283032	85.8541512	Yes
2.24	261	86.23283032	85.92195956	Yes
2.25	260	86.50406376	86.3905524	Yes
2.37	260	86.50406376	86.57672105	Yes
2.32	260	86.50406376	86.47990888	Yes
2.31	260	86.50406376	86.37820592	Yes
2.25	262	85.98940381	85.84033367	Yes
2.24	267	85.17754251	85.14516958	Yes
2.13	268	85.0944655	85.12440033	Yes
2.01	271	85.00116517	85.14811961	Yes
2.03	268	85.0944655	85.09188476	Yes
1.8	275	85.23993905	85.60791197	Yes
1.76	275	85.23993905	85.44932206	Yes
1.65	273	85.06853162	85.15200455	Yes
1.7	272	85.02188384	85.14422874	Yes
1.55	267	85.17754251	85.3364135	Yes
1.51	265	85.42236491	85.56927751	Yes
1.54	262	85.98940381	85.97078749	Yes
1.69	261	86.23283032	86.84095168	Yes
1.7	264	85.58448645	85.63708587	Yes
1.54	260	86.50406376	85.88123948	Yes
1.42	262	85.98940381	85.48793411	Yes
1.48	264	85.58448645	85.38544366	Yes
1.51	262	85.98940381	85.88841392	Yes
1.41	264	85.58448645	85.2846863	Yes
1.29	270	85.00634405	85.31978956	Yes

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9.74

05/08/2018 2118	0.7	284
05/08/2018 2119	0.56	282
05/08/2018 2120	0.47	275
05/08/2018 2121	0.46	277
05/08/2018 2122	0.44	287
05/08/2018 2123	0.47	294
05/08/2018 2124	0.53	298
05/08/2018 2125	0.5	278
05/08/2018 2126	0.54	258
05/08/2018 2127	0.5	266
05/08/2018 2128	0.44	269
05/08/2018 2129	0.52	264
05/08/2018 2130	0.59	251
05/08/2018 2131	0.58	251
05/08/2018 2132	0.58	247
05/08/2018 2133	0.75	239
05/08/2018 2134	0.76	234
05/08/2018 2135	0.85	239
05/08/2018 2136	0.91	250
05/08/2018 2137	0.74	256
05/08/2018 2138	0.78	255
05/08/2018 2139	0.82	242
05/08/2018 2140	0.86	229
05/08/2018 2141	0.71	217
05/08/2018 2142	0.74	206
05/08/2018 2143	0.66	205
05/08/2018 2144	0.52	195
05/08/2018 2145	0.41	186
05/08/2018 2146	0.33	173
05/08/2018 2147	0.38	160
05/08/2018 2148	0.38	144
05/08/2018 2149	0.37	131
05/08/2018 2150	0.38	121
05/08/2018 2151	0.43	128
05/08/2018 2152	0.49	130
05/08/2018 2153	0.43	123
05/08/2018 2154	0.42	129
05/08/2018 2155	0.44	138
05/08/2018 2156	0.45	137
05/08/2018 2157	0.43	129
05/08/2018 2158	0.5	122
05/08/2018 2159	0.65	109
05/08/2018 2200	0.71	107
05/08/2018 2201	0.65	100
05/08/2018 2202	0.63	108
05/08/2018 2203	0.56	111
05/08/2018 2204	0.58	117
05/08/2018 2205	0.62	120
05/08/2018 2206	0.63	125
05/08/2018 2207	0.62	136
05/08/2018 2208	0.61	138

87.34262773	0.73	282	86.68032775
86.68032775	0.57	280	86.13214534
85.23993905	0.52	270	85.00634405
85.51643758	0.5	273	85.06853162
88.55962841	0.47	281	86.39220714
92.54759094	0.46	291	90.62906797
95.6542332	0.55	300	97.46932117
85.69460252	0.55	279	85.89973191
87.1317172	0.6	256	87.87639178
85.28678647	0.59	267	85.17754251
85.03742836	0.51	270	85.00634405
85.58448645	0.6	260	86.50406376
90.28429032	0.68	246	93.55997238
90.28429032	0.61	247	92.82895317
92.82895317	0.62	247	92.82895317
99.90466633	0.82	235	104.6690361
106.0146945	0.87	240	98.8541902
99.90466633	0.99	245	94.33155878
90.86593874	1.03	252	89.73720197
87.87639178	0.84	255	88.29409862
88.29409862	0.83	253	89.22371868
96.90517216	0.9	245	94.33155878
113.8436287	0.92	235	104.6690361
132.1457533	0.75	226	119.5836563
117.7989776	0.78	215	128.9192832
116.8527728	0.84	214	127.4217062
109.9053365	0.74	203	115.1090373
106.9572746	0.58	193	109.0020801
107.4690268	0.38	177	106.7224503
113.8496762	0.54	164	111.1897043
132.8301761	0.59	154	119.2113396
111.4508059	0.61	145	131.1441452
98.44850363	0.58	138	125.339214
106.8545992	0.7	143	134.6016588
109.841798	0.76	143	134.6016588
100.5605561	0.66	144	132.8301761
108.3111103	0.66	145	131.1441452
125.339214	0.71	147	128.0118665
123.0310667	0.73	145	131.1441452
108.3111103	0.69	144	132.8301761
99.47816911	0.75	138	125.339214
89.52782709	0.82	122	99.47816911
88.55962841	0.9	116	94.01796333
86.13214534	0.85	108	89.02753448
89.02753448	0.79	112	91.23194196
90.62906797	0.58	117	94.81459743
94.81459743	0.64	122	99.47816911
97.46932117	0.73	127	105.4684416
102.8933246	0.82	133	114.9221559
120.8425364	0.95	141	133.0686952
125.339214	1.01	139	127.7752878

1.02	284	87.34262773
0.91	281	86.39220714
0.85	275	85.23993905
0.82	277	85.51643758
0.78	282	86.68032775
0.73	292	91.23194196
0.66	303	100.5605561
0.62	286	88.12331788
0.65	271	85.00116517
0.67	275	85.23993905
0.6	278	85.69460252
0.63	275	85.23993905
0.73	261	86.23283032
0.77	260	86.50406376
0.84	261	86.23283032
0.99	253	89.22371868
1.26	251	90.28429032
1.45	256	87.87639178
1.42	262	85.98940381
1.22	265	85.42236491
1.17	262	85.98940381
1.28	255	88.29409862
1.24	241	97.85507271
1.08	228	115.6596978
1.13	219	135.7074499
1.02	216	130.4927028
0.86	206	117.7989776
0.7	196	110.4133336
0.6	189	107.6273112
0.61	179	106.5468955
0.59	167	109.6187499
0.56	157	116.3092178
0.55	149	125.1746702
0.59	150	123.8584854
0.64	154	119.2113396
0.58	152	121.4164804
0.6	155	118.1918942
0.65	158	115.4423879
0.65	157	116.3092178
0.63	156	117.2251419
0.62	151	122.6066499
0.69	131	111.4508059
0.84	119	96.53854203
0.91	112	91.23194196
0.8	117	94.81459743
0.8	115	93.2627764
0.83	119	96.53854203
0.9	125	102.8933246
1.05	127	105.4684416
1.25	139	127.7752878
1.29	141	133.0686952

1.25	274	85.14117969	86.62669073	Yes
1.14	272	85.02188384	86.05664102	Yes
1.07	269	85.03742836	85.13091263	Yes
1.05	270	85.00634405	85.27693771	Yes
0.99	273	85.06853162	86.67517373	Yes
0.87	280	86.13214534	90.13518655	Yes
0.81	291	90.62906797	96.07829461	Yes
0.79	283	86.99696537	86.67865442	Yes
0.8	266	85.28678647	86.32401516	Yes
0.84	271	85.00116517	85.1763583	Yes
0.75	276	85.36496097	85.27583398	Yes
0.77	273	85.06853162	85.59925522	Yes
0.93	259	86.80353345	89.22015662	Yes
0.99	260	86.50406376	89.03034275	Yes
1.09	258	87.1317172	89.75561347	Yes
1.29	251	90.28429032	96.02042786	Yes
1.6	251	90.28429032	96.35936634	Yes
1.85	254	88.74295651	92.71389335	Yes
1.82	259	86.80353345	88.34901949	Yes
1.59	262	85.98940381	86.89556478	Yes
1.46	258	87.1317172	87.65973458	Yes
1.57	252	89.73720197	92.31700788	Yes
1.35	240	98.8541902	103.8054819	Yes
1.15	231	110.4757592	119.4662167	Yes
1.28	222	128.7875533	127.803316	Yes
1.43	217	132.1457533	126.7282338	Yes
1.25	214	127.4217062	117.5587644	Yes
1.2	205	116.8527728	110.8063653	Yes
1.02	203	115.1090373	109.2319564	Yes
1.04	197	110.960005	110.6365703	Yes
0.96	186	106.9572746	117.1543851	Yes
0.79	175	107.0291984	116.4833418	Yes
0.7	168	109.1709163	114.533326	Yes
0.69	168	109.1709163	118.6214149	Yes
0.73	169	108.7597213	118.1036294	Yes
0.72	168	109.1709163	115.9945322	Yes
0.73	168	109.1709163	116.7045165	Yes
0.77	169	108.7597213	119.3882974	Yes
0.8	168	109.1709163	119.9138365	Yes
0.77	168	109.1709163	116.8843361	Yes
0.82	165	110.6273118	114.5128362	Yes
0.78	147	128.0118665	107.1171672	Yes
0.87	127	105.4684416	96.14614385	Yes
1.01	121	98.44850363	91.21003135	Yes
0.95	124	101.6980753	94.1930373	Yes
1.15	116	94.01796333	93.18110128	Yes
1.25	123	100.5605561	97.84796617	Yes
1.35	129	108.3111103	103.5355494	Yes
1.32	133	114.9221559	109.5515195	Yes
1.29	140	130.3484252	128.0087361	Yes
1.2	144	132.8301761	129.7533433	Yes

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05/08/2018 2209	0.6	140
05/08/2018 2210	0.56	146
05/08/2018 2211	0.6	154
05/08/2018 2212	0.62	159
05/08/2018 2213	0.59	161
05/08/2018 2214	0.58	163
05/08/2018 2215	0.75	172
05/08/2018 2216	0.85	183
05/08/2018 2217	0.88	183
05/08/2018 2218	0.97	176
05/08/2018 2219	1.14	182
05/08/2018 2220	1.72	197
05/08/2018 2221	1.47	191
05/08/2018 2222	1.21	185
05/08/2018 2223	1.26	191
05/08/2018 2224	1.16	191
05/08/2018 2225	1.5	185
05/08/2018 2226	1.12	187
05/08/2018 2227	0.98	186
05/08/2018 2228	0.77	185
05/08/2018 2229	0.69	183
05/08/2018 2230	0.47	182
05/08/2018 2231	0.54	185
05/08/2018 2232	0.63	184
05/08/2018 2233	0.49	200
05/08/2018 2234	0.33	244
05/08/2018 2235	0.35	297
05/08/2018 2236	0.58	350
05/08/2018 2237	1.1	10
05/08/2018 2238	1.66	19
05/08/2018 2239	1.21	31
05/08/2018 2240	0.64	8
05/08/2018 2241	0.47	13
05/08/2018 2242	0.53	56
05/08/2018 2243	0.63	51
05/08/2018 2244	0.48	35
05/08/2018 2245	0.43	61
05/08/2018 2246	0.8	70
05/08/2018 2247	0.66	85
05/08/2018 2248	0.79	57
05/08/2018 2249	0.79	87
05/08/2018 2250	0.68	89
05/08/2018 2251	0.72	103
05/08/2018 2252	0.79	111
05/08/2018 2253	0.6	119
05/08/2018 2254	0.67	133
05/08/2018 2255	0.84	133
05/08/2018 2256	0.99	144
05/08/2018 2257	0.98	143
05/08/2018 2258	0.77	152
05/08/2018 2259	1.16	129

130.3484252	0.99	140	130.3484252
129.5393443	0.91	148	126.5580932
119.2113396	0.9	155	118.1918942
114.6230401	0.97	156	117.2251419
113.1209049	0.94	162	112.4354354
111.7920711	0.86	168	109.1709163
107.7396648	0.83	176	106.8593266
106.5858661	0.91	183	106.5858661
106.5858661	0.83	182	106.5274192
106.8593266	0.92	178	106.6183597
106.5274192	1.08	182	106.5274192
110.960005	1.84	195	109.9053365
108.2443537	1.5	191	108.2443537
106.8006295	1.25	187	107.1470659
108.2443537	1.34	193	109.0020801
108.2443537	1.27	195	109.9053365
106.8006295	1.55	190	107.9185115
107.1470659	1.24	191	108.2443537
106.9572746	1.1	188	107.3702961
106.8006295	0.9	186	106.9572746
106.5858661	0.87	187	107.1470659
106.5274192	0.65	185	106.8006295
106.8006295	0.72	186	106.9572746
106.6768898	0.76	186	106.9572746
112.84159	0.73	199	112.173101
95.14520065	0.5	232	108.9142596
94.81459743	0.4	283	86.99696537
108.3845034	0.79	347	109.6187499
107.9185115	1.5	12	108.6053518
112.173101	1.84	22	114.3082567
123.350184	1.25	26	117.7989776
107.3702961	0.88	3	106.5858661
109.0020801	0.73	8	107.3702961
103.3882091	0.47	50	112.1173332
110.4757592	0.64	50	112.1173332
128.9192832	0.57	44	123.9395237
97.85507271	0.52	72	89.73720197
90.86593874	0.83	72	89.73720197
85.42236491	0.7	86	85.28678647
102.1690953	0.8	61	97.85507271
85.17754251	0.85	87	85.17754251
85.03742836	0.84	92	85.02188384
86.99696537	0.77	102	86.68032775
90.62906797	0.95	109	89.52782709
96.53854203	0.69	116	94.01796333
114.9221559	0.76	126	104.1491055
114.9221559	0.89	128	106.8545992
132.8301761	1.09	140	130.3484252
134.6016588	1.01	143	134.6016588
121.4164804	0.87	151	122.6066499
108.3111103	1.2	130	109.841798

1.23	144	132.8301761
1.17	149	125.1746702
1.21	154	119.2113396
1.22	160	113.8496762
1.11	169	108.7597213
1.12	176	106.8593266
1.29	182	106.5274192
1.37	183	106.5858661
1.36	182	106.5274192
1.5	181	106.5014599
1.63	183	106.5858661
2.12	198	111.5462638
1.82	192	108.6053518
1.59	188	107.3702961
1.52	194	109.4351747
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2.03	190	107.9185115
1.47	191	108.2443537
1.42	189	107.6273112
1.19	188	107.3702961
1.07	191	108.2443537
0.84	189	107.6273112
0.85	190	107.9185115
0.85	189	107.6273112
0.71	200	112.84159
0.47	224	123.9395237
0.32	271	85.00116517
0.55	341	113.1209049
1.33	17	110.960005
1.92	26	117.7989776
1.38	30	122.1233259
0.85	2	106.5274192
0.64	16	110.4133336
0.55	44	123.9395237
0.72	51	110.4757592
0.64	42	128.7875533
0.78	70	90.86593874
1.11	68	92.13711712
1.04	82	85.98940381
1.15	60	98.8541902
1.16	82	85.98940381
1.09	91	85.00116517
1.05	101	86.39220714
1.13	107	88.55962841
0.94	114	92.54759094
1	124	101.6980753
1.14	127	105.4684416
1.37	139	127.7752878
1.29	140	130.3484252
1.17	145	131.1441452
1.51	131	111.4508059

1.18	149	125.1746702	129.6754242	Yes
1.27	150	123.8584854	126.2826483	Yes
1.35	153	120.2854831	119.2250142	Yes
1.21	165	110.6273118	114.0812925	Yes
1.21	176	106.8593266	110.2938471	Yes
1.38	186	106.9572746	108.6948971	Yes
1.54	186	106.9572746	107.0209213	Yes
1.57	180	106.5079487	106.5663868	Yes
1.64	178	106.6183597	106.564766	Yes
1.73	176	106.8593266	106.7096182	Yes
1.89	178	106.6183597	106.564766	Yes
2.64	191	108.2443537	110.1639897	Yes
2.21	187	107.1470659	108.0602813	Yes
1.74	185	106.8006295	107.0296553	Yes
1.75	192	108.6053518	108.8217401	Yes
1.74	197	110.960005	110.017425	Yes
2.29	190	107.9185115	107.639041	Yes
1.83	190	107.9185115	107.8885712	Yes
1.73	188	107.3702961	107.3312945	Yes
1.53	187	107.1470659	107.0688165	Yes
1.39	191	108.2443537	107.5554098	Yes
1.15	188	107.3702961	107.081414	Yes
1.1	188	107.3702961	107.2616779	Yes
1.11	188	107.3702961	107.1579429	Yes
0.96	195	109.9053365	111.9404044	Yes
0.63	209	120.9571144	112.2390246	Yes
0.35	237	102.1690953	92.24545582	Yes
0.46	319	127.7752878	114.7248615	Yes
1.69	11	108.2443537	108.9320555	Yes
2.11	21	113.552891	114.4583066	Yes
1.38	17	110.960005	118.5581231	Yes
1.06	351	108.0446639	107.1320613	Yes
0.86	10	107.9185115	108.6760553	Yes
0.59	31	123.350184	115.6988125	Yes
0.71	45	121.7040946	113.6932366	Yes
1.03	40	134.200453	128.9617033	Yes
1	63	96.00249824	93.61517791	Yes
1.22	67	92.82895317	91.39230275	Yes
1.2	79	86.80353345	85.87552216	Yes
1.3	63	96.00249824	98.72021412	Yes
1.4	77	87.48914311	85.95840799	Yes
1.36	88	85.0944655	85.03873572	Yes
1.32	100	86.13214534	86.5504114	Yes
1.46	104	87.34262773	89.0147878	Yes
1.28	110	90.06136289	93.2913648	Yes
1.32	122	99.47816911	105.0618765	Yes
1.46	123	100.5605561	106.9514382	Yes
1.69	133	114.9221559	126.4690112	Yes
1.56	136	120.8425364	130.0985698	Yes
1.4	142	135.9472185	127.7786235	Yes
1.73	129	108.3111103	109.4787061	Yes

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05/08/2018 2300	0.98	133
05/08/2018 2301	0.55	159
05/08/2018 2302	0.38	168
05/08/2018 2303	0.27	44
05/08/2018 2304	0.33	19
05/08/2018 2305	0.32	354
05/08/2018 2306	0.23	58
05/08/2018 2307	0.45	66
05/08/2018 2308	0.46	59
05/08/2018 2309	0.22	42
05/08/2018 2310	0.46	48
05/08/2018 2311	0.51	48
05/08/2018 2312	0.48	46
05/08/2018 2313	0.43	45
05/08/2018 2314	0.48	58
05/08/2018 2315	0.53	53
05/08/2018 2316	0.58	58
05/08/2018 2317	0.54	67
05/08/2018 2318	0.59	60
05/08/2018 2319	0.63	59
05/08/2018 2320	0.65	60
05/08/2018 2321	0.64	72
05/08/2018 2322	0.61	70
05/08/2018 2323	0.57	84
05/08/2018 2324	0.55	99
05/08/2018 2325	0.58	100
05/08/2018 2326	0.6	95
05/08/2018 2327	0.61	85
05/08/2018 2328	0.64	71
05/08/2018 2329	0.62	73
05/08/2018 2330	0.6	74
05/08/2018 2331	0.71	65
05/08/2018 2332	0.68	61
05/08/2018 2333	0.68	59
05/08/2018 2334	0.65	61
05/08/2018 2335	0.72	63
05/08/2018 2336	0.65	69
05/08/2018 2337	0.55	77
05/08/2018 2338	0.6	85
05/08/2018 2339	0.49	97
05/08/2018 2340	0.47	89
05/08/2018 2341	0.49	64
05/08/2018 2342	0.57	82
05/08/2018 2343	0.58	91
05/08/2018 2344	0.59	105
05/08/2018 2345	0.64	111
05/08/2018 2346	0.69	120
05/08/2018 2347	0.68	117
05/08/2018 2348	0.7	111
05/08/2018 2349	0.62	123
05/08/2018 2350	0.6	121

114.9221559	1.05	138	125.339214
114.6230401	0.56	158	115.4423879
109.1709163	0.38	165	110.6273118
123.9395237	0.23	140	130.3484252
112.173101	0.29	44	123.9395237
107.2323271	0.22	3	106.5858661
101.0088068	0.19	73	89.22371868
93.55997238	0.4	75	88.29409862
99.90466633	0.47	67	92.82895317
128.7875533	0.32	55	104.6690361
115.6596978	0.5	51	110.4757592
115.6596978	0.63	55	104.6690361
119.5836563	0.6	59	99.90466633
121.7040946	0.6	57	102.1690953
101.0088068	0.71	67	92.82895317
107.428554	0.75	64	95.14520065
101.0088068	0.8	67	92.82895317
92.82895317	0.77	75	88.29409862
98.8541902	0.77	69	91.48317754
99.90466633	0.79	69	91.48317754
98.8541902	0.82	70	90.86593874
89.73720197	0.83	80	86.50406376
90.86593874	0.77	78	87.1317172
85.58448645	0.79	87	85.17754251
85.89973191	0.82	98	85.69460252
86.13214534	0.85	100	86.13214534
85.23993905	0.88	96	85.36496097
85.42236491	0.9	88	85.0944655
90.28429032	0.9	77	87.48914311
89.22371868	0.88	78	87.1317172
88.74295651	0.78	78	87.1317172
94.33155878	0.92	72	89.73720197
97.85507271	0.9	70	90.86593874
99.90466633	0.9	68	92.13711712
97.85507271	0.92	69	91.48317754
96.00249824	0.96	71	90.28429032
91.48317754	0.91	76	87.87639178
87.48914311	0.79	81	86.23283032
85.42236491	0.91	89	85.03742836
85.51643758	0.74	97	85.51643758
85.03742836	0.7	94	85.14117969
95.14520065	0.7	75	88.29409862
85.98940381	0.84	87	85.17754251
85.00116517	0.85	93	85.06853162
87.71787417	0.85	103	86.99696537
90.62906797	0.93	110	90.06136289
97.46932117	0.95	115	93.2627764
94.81459743	0.95	115	93.2627764
90.62906797	0.97	109	89.52782709
100.5605561	0.89	119	96.53854203
98.44850363	0.86	117	94.81459743

1.35	139	127.7752878
0.87	156	117.2251419
0.66	163	111.7920711
0.41	141	133.0686952
0.37	94	85.14117969
0.23	15	109.9053365
0.26	89	85.03742836
0.41	89	85.03742836
0.48	79	86.80353345
0.55	62	96.90517216
0.56	59	99.90466633
0.66	61	97.85507271
0.8	65	94.33155878
0.81	62	96.90517216
0.9	70	90.86593874
0.89	69	91.48317754
0.95	71	90.28429032
0.98	76	87.87639178
1.01	71	90.28429032
1.01	70	90.86593874
1.06	72	89.73720197
1.08	79	86.80353345
0.98	80	86.50406376
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0.86	80	86.50406376
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1.06	70	90.86593874
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1.04	76	87.87639178
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0.84	93	85.06853162
0.78	80	86.50406376
0.93	87	85.17754251
1	91	85.00116517
0.9	100	86.13214534
1.01	107	88.55962841
1.03	112	91.23194196
1.06	113	91.87106265
1.07	109	89.52782709
0.93	117	94.81459743
0.84	117	94.81459743

1.6	139	127.7752878	123.9529864	Yes
1.1	151	122.6066499	117.474305	Yes
0.8	154	119.2113396	112.7004097	Yes
0.66	144	132.8301761	130.046705	Yes
0.56	126	104.1491055	106.3507275	Yes
0.21	78	87.1317172	102.7138117	Yes
0.4	117	94.81459743	92.52113782	Yes
0.43	108	89.02753448	88.97975846	Yes
0.52	111	90.62906797	92.54155523	Yes
0.5	85	85.42236491	103.9460316	Yes
0.45	75	88.29409862	103.5835555	Yes
0.48	77	87.48914311	101.4182374	Yes
0.77	68	92.13711712	101.4892496	Yes
0.87	71	90.28429032	102.7656631	Yes
1.05	73	89.22371868	93.48185435	Yes
1.22	68	92.13711712	96.54851232	Yes
1.29	69	91.48317754	93.90130696	Yes
1.34	71	90.28429032	89.82093347	Yes
1.32	68	92.13711712	93.1896938	Yes
1.31	68	92.13711712	93.59772493	Yes
1.34	70	90.86593874	92.58081741	Yes
1.32	79	86.80353345	87.46208316	Yes
1.32	77	87.48914311	87.9977157	Yes
1.29	85	85.42236491	85.3404841	Yes
1.26	93	85.06853162	85.50695676	Yes
1.3	94	85.14117969	85.77501822	Yes
1.32	91	85.00116517	85.21150106	Yes
1.27	85	85.42236491	85.2584152	Yes
1.24	76	87.87639178	88.1953856	Yes
1.24	76	87.87639178	87.75884028	Yes
1.17	77	87.48914311	87.46697014	Yes
1.17	73	89.22371868	90.50885898	Yes
1.24	68	92.13711712	92.78560472	Yes
1.33	67	92.82895317	93.78875674	Yes
1.38	65	94.33155878	93.63393694	Yes
1.39	67	92.82895317	92.21323593	Yes
1.38	69	91.48317754	89.67978466	Yes
1.32	75	88.29409862	87.0622256	Yes
1.4	82	85.98940381	85.38591565	Yes
1.24	90	85.00634405	85.31978956	Yes
1.13	89	85.03742836	85.07114201	Yes
1.09	80	86.50406376	89.1118567	Yes
1.22	84	85.58448645	85.48224382	Yes
1.3	86	85.28678647	85.08941211	Yes
1.28	96	85.36496097	86.55298646	Yes
1.38	103	86.99696537	89.06175616	Yes
1.39	109	89.52782709	92.87296666	Yes
1.41	112	91.23194196	92.79509461	Yes
1.39	109	89.52782709	89.80313731	Yes
1.29	116	94.01796333	96.48291472	Yes
1.23	116	94.01796333	95.52391546	Yes

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05/08/2018 2352	0.71	102
05/08/2018 2353	0.8	114
05/08/2018 2354	0.79	109
05/08/2018 2355	0.78	107
05/08/2018 2356	0.88	98
05/08/2018 2357	0.65	90
05/08/2018 2358	0.89	78
05/08/2018 2359	0.93	76
05/09/2018 0000	1.02	81
05/09/2018 0001	1.05	92
05/09/2018 0002	1.17	91
05/09/2018 0003	1.1	96
05/09/2018 0004	0.98	112
05/09/2018 0005	0.85	120
05/09/2018 0006	0.72	125
05/09/2018 0007	0.86	119
05/09/2018 0008	0.76	133
05/09/2018 0009	0.71	143
05/09/2018 0010	0.68	150
05/09/2018 0011	0.73	137
05/09/2018 0012	0.57	163
05/09/2018 0013	0.79	149
05/09/2018 0014	0.9	136
05/09/2018 0015	1.01	132
05/09/2018 0016	0.57	172
05/09/2018 0017	0.59	154
05/09/2018 0018	0.91	144
05/09/2018 0019	1.13	140
05/09/2018 0020	1.17	137
05/09/2018 0021	1.2	136
05/09/2018 0022	1.09	136
05/09/2018 0023	0.79	138
05/09/2018 0024	0.94	139
05/09/2018 0025	1.03	133
05/09/2018 0026	1.02	131
05/09/2018 0027	1.07	132
05/09/2018 0028	1.03	140
05/09/2018 0029	0.93	148
05/09/2018 0030	1.07	145
05/09/2018 0031	1.26	151
05/09/2018 0032	1.24	146
05/09/2018 0033	1.18	147
05/09/2018 0034	1.33	149
05/09/2018 0035	1.39	150
05/09/2018 0036	1.18	146
05/09/2018 0037	1.1	149
05/09/2018 0038	1.14	140
05/09/2018 0039	1.26	135
05/09/2018 0040	1.15	141
05/09/2018 0041	1.1	134

86.68032775	1	104	87.34262773
86.68032775	0.99	104	87.34262773
92.54759094	1	114	92.54759094
89.52782709	0.97	108	89.02753448
88.55962841	1.04	108	89.02753448
85.69460252	1.03	99	85.89973191
85.00634405	0.95	94	85.14117969
87.1317172	1.03	83	85.77340163
87.87639178	1.11	83	85.77340163
86.23283032	1.16	84	85.58448645
85.02188384	1.23	93	85.06853162
85.00116517	1.34	95	85.23993905
85.36496097	1.16	99	85.89973191
91.23194196	1.22	109	89.52782709
97.46932117	1.1	116	94.01796333
102.8933246	0.93	119	96.53854203
96.53854203	1.03	114	92.54759094
114.9221559	0.98	127	105.4684416
134.6016588	0.86	134	116.7946988
123.8584854	0.73	142	135.9472185
123.0310667	0.92	132	113.1426301
111.7920711	0.67	154	119.2113396
125.1746702	0.88	144	132.8301761
120.8425364	1.07	134	116.7946988
113.1426301	1.12	132	113.1426301
107.7396648	0.57	160	113.8496762
119.2113396	0.64	149	125.1746702
132.8301761	1.02	142	135.9472185
130.3484252	1.18	141	133.0686952
123.0310667	1.29	139	127.7752878
120.8425364	1.28	139	127.7752878
120.8425364	1.26	140	130.3484252
125.339214	0.9	142	135.9472185
127.7752878	0.98	142	135.9472185
114.9221559	1.07	135	118.7660514
111.4508059	1.08	134	116.7946988
113.1426301	1.16	135	118.7660514
130.3484252	1.12	143	134.6016588
126.5580932	0.98	147	128.0118665
131.1441452	1.11	146	129.5393443
122.6066499	1.38	155	118.1918942
129.5393443	1.45	149	125.1746702
128.0118665	1.31	150	123.8584854
125.1746702	1.43	152	121.4164804
123.8584854	1.58	154	119.2113396
129.5393443	1.32	151	122.6066499
125.1746702	1.3	155	118.1918942
130.3484252	1.25	144	132.8301761
118.7660514	1.39	138	125.339214
133.0686952	1.21	142	135.9472185
116.7946988	1.18	135	118.7660514

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1.05	106	88.12331788
1.25	118	95.6542332
1.13	109	89.52782709
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1.24	101	86.39220714
1.05	96	85.36496097
1.23	85	85.42236491
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1.37	92	85.02188384
1.59	94	85.14117969
1.43	99	85.89973191
1.34	108	89.02753448
1.24	113	91.87106265
1.05	114	92.54759094
1.13	112	91.23194196
1.07	123	100.5605561
0.93	131	111.4508059
0.87	139	127.7752878
1.22	135	118.7660514
0.95	149	125.1746702
1.15	143	134.6016588
1.41	135	118.7660514
1.43	131	111.4508059
0.84	151	122.6066499
0.86	147	128.0118665
1.3	142	135.9472185
1.53	140	130.3484252
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1.59	139	127.7752878
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1.29	141	133.0686952
1.41	137	123.0310667
1.39	134	116.7946988
1.52	136	120.8425364
1.41	141	133.0686952
1.32	145	131.1441452
1.42	146	129.5393443
1.64	152	121.4164804
1.68	147	128.0118665
1.6	148	126.5580932
1.68	150	123.8584854
1.75	153	120.2854831
1.54	149	125.1746702
1.48	154	119.2113396
1.52	143	134.6016588
1.64	139	127.7752878
1.49	142	135.9472185
1.51	137	123.0310667

1.44	109	89.52782709	87.81716419	Yes
1.35	112	91.23194196	88.34455383	Yes
1.56	118	95.6542332	94.10091207	Yes
1.4	108	89.02753448	89.27768079	Yes
1.54	110	90.06136289	89.29408822	Yes
1.52	104	87.34262773	86.33229233	Yes
1.4	99	85.89973191	85.35305416	Yes
1.47	85	85.42236491	85.93746216	Yes
1.53	82	85.98940381	86.30592092	Yes
1.59	82	85.98940381	85.80727137	Yes
1.68	89	85.03742836	85.03743192	Yes
1.9	92	85.02188384	85.10104194	Yes
1.66	97	85.51643758	85.67021559	Yes
1.61	107	88.55962841	89.58673299	Yes
1.55	111	90.62906797	93.49685378	Yes
1.37	111	90.62906797	95.65213139	Yes
1.53	112	91.23194196	92.88750422	Yes
1.37	121	98.44850363	104.8499143	Yes
1.32	128	106.8545992	117.4254407	Yes
1.17	134	116.7946988	126.0939226	Yes
1.45	133	114.9221559	117.465476	Yes
1.31	141	133.0686952	122.311694	Yes
1.49	137	123.0310667	128.9093929	Yes
1.65	130	109.841798	116.5612711	Yes
1.73	127	105.4684416	110.801127	Yes
1.17	141	133.0686952	119.3161715	Yes
1.24	142	135.9472185	127.0862737	Yes
1.67	139	127.7752878	133.1249752	Yes
1.94	139	127.7752878	130.3852083	Yes
1.99	139	127.7752878	127.2325169	Yes
2	138	125.339214	125.4330815	Yes
1.84	137	123.0310667	126.1426134	Yes
1.43	138	125.339214	129.2435179	Yes
1.56	139	127.7752878	131.1416223	Yes
1.71	135	118.7660514	118.8713314	Yes
1.71	132	113.1426301	114.5457084	Yes
1.87	135	118.7660514	117.8793173	Yes
1.69	139	127.7752878	131.4485167	Yes
1.62	141	133.0686952	129.6957	Yes
1.71	143	134.6016588	131.2061232	Yes
1.95	151	122.6066499	121.2054186	Yes
2.06	146	129.5393443	128.0663063	Yes
1.95	146	129.5393443	126.9919473	Yes
2.06	149	125.1746702	123.9060765	Yes
2.1	152	121.4164804	121.1929471	Yes
1.88	148	126.5580932	125.9696894	Yes
1.75	151	122.6066499	121.2961385	Yes
1.81	142	135.9472185	133.4318696	Yes
2.03	139	127.7752878	124.9139602	Yes
1.82	140	130.3484252	133.8278893	Yes
1.82	136	120.8425364	119.8585883	Yes

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05/09/2018 0043	1.2	136
05/09/2018 0044	1.25	135
05/09/2018 0045	0.94	136
05/09/2018 0046	0.97	135
05/09/2018 0047	0.8	145
05/09/2018 0048	1.19	137
05/09/2018 0049	0.96	139
05/09/2018 0050	0.92	143
05/09/2018 0051	0.81	137
05/09/2018 0052	0.72	126
05/09/2018 0053	0.58	118
05/09/2018 0054	0.48	115
05/09/2018 0055	0.55	108
05/09/2018 0056	0.37	91
05/09/2018 0057	0.43	117
05/09/2018 0058	0.49	121
05/09/2018 0059	0.46	130
05/09/2018 0100	0.51	133
05/09/2018 0101	0.46	119
05/09/2018 0102	0.28	107
05/09/2018 0103	0.47	120
05/09/2018 0104	0.6	109
05/09/2018 0105	0.64	119
05/09/2018 0106	0.98	127
05/09/2018 0107	0.64	132
05/09/2018 0108	0.59	136
05/09/2018 0109	0.75	135
05/09/2018 0110	0.79	131
05/09/2018 0111	0.83	140
05/09/2018 0112	0.81	144
05/09/2018 0113	0.92	135
05/09/2018 0114	1.07	135
05/09/2018 0115	0.88	139
05/09/2018 0116	0.96	141
05/09/2018 0117	1.11	141
05/09/2018 0118	0.95	146
05/09/2018 0119	1.09	142
05/09/2018 0120	1.12	138
05/09/2018 0121	1.09	139
05/09/2018 0122	0.94	140
05/09/2018 0123	0.92	134
05/09/2018 0124	0.75	137
05/09/2018 0125	0.83	133
05/09/2018 0126	0.82	126
05/09/2018 0127	1	124
05/09/2018 0128	0.9	121
05/09/2018 0129	0.72	118
05/09/2018 0130	0.82	120
05/09/2018 0131	0.68	129
05/09/2018 0132	0.56	139

114.9221559	1.3	134	116.7946988
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118.7660514	1.3	135	118.7660514
120.8425364	1.02	133	114.9221559
118.7660514	0.96	131	111.4508059
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123.0310667	1.26	137	123.0310667
127.7752878	1.06	136	120.8425364
134.6016588	0.94	140	130.3484252
123.0310667	0.91	134	116.7946988
104.1491055	0.87	123	100.5605561
95.6542332	0.73	117	94.81459743
93.2627764	0.72	117	94.81459743
89.02753448	0.84	110	90.06136289
85.00116517	0.56	100	86.13214534
94.81459743	0.64	116	94.01796333
98.44850363	0.71	120	97.46932117
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114.9221559	0.82	130	109.841798
96.53854203	0.75	123	100.5605561
88.55962841	0.51	114	92.54759094
97.46932117	0.74	122	99.47816911
89.52782709	0.91	113	91.87106265
96.53854203	1	124	101.6980753
105.4684416	1.33	126	104.1491055
113.1426301	0.93	131	111.4508059
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118.7660514	1.39	138	125.339214
118.7660514	1.48	136	120.8425364
127.7752878	1.23	138	125.339214
133.0686952	1.37	140	130.3484252
133.0686952	1.46	140	130.3484252
129.5393443	1.38	145	131.1441452
135.9472185	1.39	143	134.6016588
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130.3484252	1.41	140	130.3484252
116.7946988	1.34	136	120.8425364
123.0310667	1.09	137	123.0310667
114.9221559	1.19	136	120.8425364
104.1491055	1.23	131	111.4508059
101.6980753	1.22	127	105.4684416
98.44850363	1.28	126	104.1491055
95.6542332	0.98	125	102.8933246
97.46932117	1.06	127	105.4684416
108.3111103	1.07	133	114.9221559
127.7752878	0.88	140	130.3484252

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0.66	118	95.6542332
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0.69	127	105.4684416
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0.55	120	97.46932117
0.83	122	99.47816911
0.93	116	94.01796333
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1.44	126	104.1491055
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0.81	136	120.8425364
1.02	136	120.8425364
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1.17	139	127.7752878
1.07	143	134.6016588
1.28	137	123.0310667
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1.28	140	130.3484252
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1.29	146	129.5393443
1.35	143	134.6016588
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1.31	141	133.0686952
1.3	136	120.8425364
1.02	136	120.8425364
1.17	134	116.7946988
1.15	129	108.3111103
1.28	125	102.8933246
1.29	122	99.47816911
0.98	122	99.47816911
1.13	124	101.6980753
1.01	130	109.841798
0.8	140	130.3484252

1.94	134	116.7946988	117.3385225	Yes
1.82	136	120.8425364	122.5138384	Yes
1.92	136	120.8425364	119.8042939	Yes
1.57	134	116.7946988	117.8313606	Yes
1.61	134	116.7946988	115.483428	Yes
1.47	138	125.339214	129.9751199	Yes
1.86	138	125.339214	124.7941588	Yes
1.65	137	123.0310667	124.2470262	Yes
1.51	140	130.3484252	132.8114319	Yes
1.36	137	123.0310667	120.9248421	Yes
1.25	131	111.4508059	105.4072273	Yes
1.14	127	105.4684416	98.35164836	Yes
1.21	127	105.4684416	97.99857978	Yes
1.28	122	99.47816911	92.60953228	Yes
0.98	114	92.54759094	87.95105483	Yes
1.01	123	100.5605561	96.26183752	Yes
1	126	104.1491055	99.38406288	Yes
1.01	130	109.841798	107.6551198	Yes
1.14	134	116.7946988	113.2523646	Yes
1.1	132	113.1426301	103.2837632	Yes
0.99	127	105.4684416	96.01124554	Yes
1.19	129	108.3111103	101.1841924	Yes
1.24	123	100.5605561	93.99435229	Yes
1.57	126	104.1491055	100.7365698	Yes
1.76	128	106.8545992	105.155313	Yes
1.18	130	109.841798	110.6865861	Yes
1.08	134	116.7946988	119.830577	Yes
1.43	134	116.7946988	119.3114558	Yes
1.53	131	111.4508059	112.3186434	Yes
1.56	136	120.8425364	127.3286686	Yes
1.45	139	127.7752878	132.7885853	Yes
1.7	136	120.8425364	121.9947171	Yes
1.76	134	116.7946988	119.3114558	Yes
1.53	137	123.0310667	125.9802141	Yes
1.68	138	125.339214	129.7761899	Yes
1.84	139	127.7752878	131.0652758	Yes
1.66	142	135.9472185	131.5425131	Yes
1.69	140	130.3484252	133.8747403	Yes
1.87	139	127.7752878	127.8095537	Yes
1.82	139	127.7752878	129.0618565	Yes
1.7	139	127.7752878	130.3852083	Yes
1.66	135	118.7660514	119.3114558	Yes
1.39	135	118.7660514	121.4176803	Yes
1.54	134	116.7946988	117.3385225	Yes
1.52	129	108.3111103	108.055533	Yes
1.61	127	105.4684416	103.8820708	Yes
1.61	124	101.6980753	100.9434634	Yes
1.29	122	99.47816911	99.37597401	Yes
1.5	124	101.6980753	101.5834784	Yes
1.42	129	108.3111103	110.3465436	Yes
1.16	137	123.0310667	127.8758012	Yes

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05/09/2018 0133	0.66	136
05/09/2018 0134	0.64	142
05/09/2018 0135	0.63	145
05/09/2018 0136	0.76	148
05/09/2018 0137	0.69	155
05/09/2018 0138	0.59	150
05/09/2018 0139	0.51	155
05/09/2018 0140	0.53	151
05/09/2018 0141	0.65	149
05/09/2018 0142	0.55	163
05/09/2018 0143	0.44	171
05/09/2018 0144	0.34	165
05/09/2018 0145	0.31	160
05/09/2018 0146	0.25	157
05/09/2018 0147	0.24	147
05/09/2018 0148	0.35	127
05/09/2018 0149	0.44	122
05/09/2018 0150	0.35	120
05/09/2018 0151	0.51	118
05/09/2018 0152	0.56	117
05/09/2018 0153	0.61	107
05/09/2018 0154	0.76	103
05/09/2018 0155	0.78	110
05/09/2018 0156	0.71	113
05/09/2018 0157	0.81	116
05/09/2018 0158	0.83	123
05/09/2018 0159	0.77	123
05/09/2018 0200	0.7	126
05/09/2018 0201	0.62	127
05/09/2018 0202	0.6	123
05/09/2018 0203	0.64	119
05/09/2018 0204	0.64	114
05/09/2018 0205	0.68	111
05/09/2018 0206	0.77	106
05/09/2018 0207	0.92	102
05/09/2018 0208	1.04	100
05/09/2018 0209	1.18	108
05/09/2018 0210	0.93	120
05/09/2018 0211	0.69	126
05/09/2018 0212	0.64	129
05/09/2018 0213	0.71	123
05/09/2018 0214	0.76	126
05/09/2018 0215	0.82	126
05/09/2018 0216	0.78	124
05/09/2018 0217	0.68	123
05/09/2018 0218	0.58	120
05/09/2018 0219	0.57	117
05/09/2018 0220	0.62	119
05/09/2018 0221	0.61	120
05/09/2018 0222	0.61	117
05/09/2018 0223	0.51	115

120.8425364	0.99	139	127.7752878
135.9472185	0.94	142	135.9472185
131.1441452	1	144	132.8301761
126.5580932	1.1	148	126.5580932
118.1918942	1.04	154	119.2113396
123.8584854	0.92	150	123.8584854
118.1918942	0.83	155	118.1918942
122.6066499	0.84	152	121.4164804
125.1746702	1.05	149	125.1746702
111.7920711	0.84	162	112.4354354
108.0446639	0.7	168	109.1709163
110.6273118	0.62	164	111.1897043
113.8496762	0.57	161	113.1209049
116.3092178	0.46	159	114.6230401
128.0118665	0.44	151	122.6066499
105.4684416	0.57	137	123.0310667
99.47816911	0.71	130	109.841798
97.46932117	0.6	126	104.1491055
95.6542332	0.81	126	104.1491055
94.81459743	0.89	122	99.47816911
88.55962841	0.87	115	93.2627764
86.99696537	0.93	111	90.62906797
90.06136289	0.89	118	95.6542332
91.87106265	0.91	122	99.47816911
94.01796333	0.98	125	102.8933246
100.5605561	1.09	132	113.1426301
100.5605561	1.04	133	114.9221559
104.1491055	0.99	134	116.7946988
105.4684416	0.91	136	120.8425364
100.5605561	0.95	132	113.1426301
96.53854203	0.87	130	109.841798
92.54759094	0.9	124	101.6980753
90.62906797	0.9	121	98.44850363
88.12331788	0.96	115	93.2627764
86.68032775	1.02	110	90.06136289
86.13214534	1.04	105	87.71787417
89.02753448	1.2	112	91.23194196
97.46932117	0.92	126	104.1491055
104.1491055	0.86	135	118.7660514
108.3111103	0.91	139	127.7752878
100.5605561	1.02	134	116.7946988
104.1491055	1.07	134	116.7946988
104.1491055	1.18	133	114.9221559
101.6980753	1.12	132	113.1426301
100.5605561	0.96	131	111.4508059
97.46932117	0.79	129	108.3111103
94.81459743	0.75	127	105.4684416
96.53854203	0.86	129	108.3111103
97.46932117	0.89	131	111.4508059
94.81459743	0.83	128	106.8545992
93.2627764	0.68	127	105.4684416

0.92	139	127.7752878
0.88	143	134.6016588
0.89	146	129.5393443
1.04	149	125.1746702
0.92	155	118.1918942
0.81	152	121.4164804
0.74	156	117.2251419
0.76	152	121.4164804
0.95	150	123.8584854
0.79	164	111.1897043
0.69	168	109.1709163
0.6	164	111.1897043
0.52	164	111.1897043
0.4	159	114.6230401
0.4	153	120.2854831
0.5	141	133.0686952
0.64	132	113.1426301
0.6	126	104.1491055
0.76	126	104.1491055
0.8	122	99.47816911
0.89	115	93.2627764
1.14	109	89.52782709
1.1	114	92.54759094
1.04	118	95.6542332
1.13	122	99.47816911
1.17	128	106.8545992
1.11	128	106.8545992
1.01	129	108.3111103
0.91	133	114.9221559
0.89	130	109.841798
0.91	127	105.4684416
0.91	121	98.44850363
0.95	118	95.6542332
1.09	111	90.62906797
1.26	108	89.02753448
1.37	105	87.71787417
1.55	115	93.2627764
1.24	125	102.8933246
1.01	131	111.4508059
0.93	136	120.8425364
1.07	130	109.841798
1.07	131	111.4508059
1.17	130	109.841798
1.07	129	108.3111103
0.94	128	106.8545992
0.84	125	102.8933246
0.84	123	100.5605561
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0.95	125	102.8933246
0.91	123	100.5605561
0.77	122	99.47816911

1.29	138	125.339214	125.4330815	Yes
1.23	140	130.3484252	134.2111302	Yes
1.2	143	134.6016588	132.0288311	Yes
1.37	145	131.1441452	127.3587505	Yes
1.25	150	123.8584854	119.8634034	Yes
1.09	148	126.5580932	123.9228861	Yes
1.03	151	122.6066499	119.0538951	Yes
1.08	149	125.1746702	122.6535702	Yes
1.31	146	129.5393443	125.9367925	Yes
1.03	159	114.6230401	112.5100627	Yes
0.86	163	111.7920711	109.5446419	Yes
0.86	161	113.1209049	111.5319063	Yes
0.69	158	115.4423879	113.4006683	Yes
0.54	155	118.1918942	115.9367981	Yes
0.53	150	123.8584854	123.6906212	Yes
0.65	142	135.9472185	124.3788555	Yes
0.81	134	116.7946988	109.814324	Yes
0.84	131	111.4508059	104.3045845	Yes
1.01	132	113.1426301	104.2737686	Yes
0.98	127	105.4684416	99.80984432	Yes
1.11	119	96.53854203	92.90593081	Yes
1.37	108	89.02753448	89.04534873	Yes
1.35	112	91.23194196	92.37378225	Yes
1.27	117	94.81459743	95.4545156	Yes
1.36	121	98.44850363	98.70949018	Yes
1.41	126	104.1491055	106.1767228	Yes
1.36	127	105.4684416	106.9514382	Yes
1.3	129	108.3111103	109.3915062	Yes
1.13	132	113.1426301	113.593941	Yes
1.15	129	108.3111103	107.9640236	Yes
1.19	127	105.4684416	104.3293058	Yes
1.19	122	99.47816911	98.04308475	Yes
1.18	119	96.53854203	95.31758671	Yes
1.35	111	90.62906797	90.66105755	Yes
1.49	106	88.12331788	88.47313575	Yes
1.58	104	87.34262773	87.22763036	Yes
1.8	112	91.23194196	91.1885487	Yes
1.43	122	99.47816911	100.9974801	Yes
1.2	131	111.4508059	111.4541922	Yes
1.17	136	120.8425364	119.4428677	Yes
1.4	131	111.4508059	109.6619647	Yes
1.39	130	109.841798	110.5591021	Yes
1.52	129	108.3111103	109.3060424	Yes
1.36	128	106.8545992	107.5016037	Yes
1.14	128	106.8545992	106.4301401	Yes
1.01	124	101.6980753	102.5929579	Yes
1.08	123	100.5605561	100.3510378	Yes
1.19	123	100.5605561	101.4926911	Yes
1.27	124	101.6980753	103.3778818	Yes
1.2	122	99.47816911	100.4269805	Yes
0.97	123	100.5605561	99.69248581	Yes

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05/09/2018 0224	0.36	114
05/09/2018 0225	0.36	129
05/09/2018 0226	0.54	128
05/09/2018 0227	0.6	129
05/09/2018 0228	0.62	127
05/09/2018 0229	0.72	129
05/09/2018 0230	0.84	128
05/09/2018 0231	0.87	128
05/09/2018 0232	0.84	131
05/09/2018 0233	0.81	131
05/09/2018 0234	0.76	128
05/09/2018 0235	0.7	123
05/09/2018 0236	0.67	120
05/09/2018 0237	0.62	116
05/09/2018 0238	0.61	113
05/09/2018 0239	0.57	110
05/09/2018 0240	0.47	115
05/09/2018 0241	0.57	116
05/09/2018 0242	0.65	109
05/09/2018 0243	0.71	104
05/09/2018 0244	0.78	105
05/09/2018 0245	0.84	103
05/09/2018 0246	0.91	105
05/09/2018 0247	0.92	116
05/09/2018 0248	1.04	113
05/09/2018 0249	1.11	114
05/09/2018 0250	1.13	119
05/09/2018 0251	1.16	123
05/09/2018 0252	1.18	123
05/09/2018 0253	1.13	123
05/09/2018 0254	0.9	129
05/09/2018 0255	0.96	133
05/09/2018 0256	0.98	124
05/09/2018 0257	1.12	121
05/09/2018 0258	1.05	122
05/09/2018 0259	0.91	124
05/09/2018 0300	0.96	128
05/09/2018 0301	1.03	127
05/09/2018 0302	1.16	127
05/09/2018 0303	1.22	125
05/09/2018 0304	1.41	130
05/09/2018 0305	1.26	132
05/09/2018 0306	1.24	130
05/09/2018 0307	1.18	133
05/09/2018 0308	1.2	133
05/09/2018 0309	1.11	136
05/09/2018 0310	1.12	139
05/09/2018 0311	0.95	139
05/09/2018 0312	1	142
05/09/2018 0313	1.07	141
05/09/2018 0314	1.09	136

92.54759094	0.46	128	106.8545992
108.3111103	0.52	141	133.0686952
106.8545992	0.8	139	127.7752878
108.3111103	0.86	139	127.7752878
105.4684416	0.88	137	123.0310667
108.3111103	0.99	138	125.339214
106.8545992	1.15	136	120.8425364
106.8545992	1.2	135	118.7660514
111.4508059	1.22	137	123.0310667
111.4508059	1.21	136	120.8425364
106.8545992	1.01	135	118.7660514
100.5605561	0.96	133	114.9221559
97.46932117	0.98	129	108.3111103
94.01796333	0.84	127	105.4684416
91.87106265	0.79	125	102.8933246
90.06136289	0.75	124	101.6980753
93.2627764	0.61	129	108.3111103
94.01796333	0.72	129	108.3111103
89.52782709	0.81	120	97.46932117
87.34262773	0.84	115	93.2627764
87.71787417	0.9	114	92.54759094
86.99696537	0.91	109	89.52782709
87.71787417	0.94	112	91.23194196
94.01796333	1.07	123	100.5605561
91.87106265	1.12	120	97.46932117
92.54759094	1.24	121	98.44850363
96.53854203	1.32	127	105.4684416
100.5605561	1.41	130	109.841798
100.5605561	1.53	130	109.841798
100.5605561	1.51	131	111.4508059
108.3111103	1.29	135	118.7660514
114.9221559	1.29	137	123.0310667
101.6980753	1.38	131	111.4508059
98.44850363	1.48	128	106.8545992
99.47816911	1.36	129	108.3111103
101.6980753	1.28	132	113.1426301
106.8545992	1.16	134	116.7946988
105.4684416	1.24	133	114.9221559
105.4684416	1.55	132	113.1426301
102.8933246	1.68	130	109.841798
109.841798	1.65	133	114.9221559
113.1426301	1.67	134	116.7946988
109.841798	1.58	133	114.9221559
114.9221559	1.56	135	118.7660514
114.9221559	1.51	135	118.7660514
120.8425364	1.45	138	125.339214
127.7752878	1.38	138	125.339214
127.7752878	1.34	139	127.7752878
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133.0686952	1.48	142	135.9472185
120.8425364	1.48	139	127.7752878

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0.86	137	123.0310667
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0.99	134	116.7946988
1.06	136	120.8425364
1.23	134	116.7946988
1.21	133	114.9221559
1.19	137	123.0310667
1.14	136	120.8425364
1.04	132	113.1426301
1	130	109.841798
0.97	126	104.1491055
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0.83	124	101.6980753
0.74	125	102.8933246
0.89	125	102.8933246
0.95	117	94.81459743
1.06	113	91.87106265
1.11	112	91.23194196
1.2	109	89.52782709
1.25	112	91.23194196
1.27	120	97.46932117
1.39	118	95.6542332
1.44	119	96.53854203
1.51	124	101.6980753
1.51	127	105.4684416
1.66	127	105.4684416
1.55	127	105.4684416
1.26	132	113.1426301
1.2	134	116.7946988
1.35	128	106.8545992
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1.42	125	102.8933246
1.25	128	106.8545992
1.28	130	109.841798
1.28	129	108.3111103
1.54	129	108.3111103
1.65	127	105.4684416
1.75	131	111.4508059
1.62	132	113.1426301
1.63	131	111.4508059
1.61	133	114.9221559
1.57	133	114.9221559
1.47	136	120.8425364
1.41	138	125.339214
1.25	140	130.3484252
1.31	143	134.6016588
1.45	142	135.9472185
1.51	139	127.7752878

0.76	126	104.1491055	101.027963	Yes
0.84	133	114.9221559	118.7670032	Yes
1.12	136	120.8425364	119.6258725	Yes
1.24	134	116.7946988	118.4309083	Yes
1.37	134	116.7946988	115.5222265	Yes
1.37	134	116.7946988	117.8218899	Yes
1.59	132	113.1426301	114.4086161	Yes
1.53	132	113.1426301	113.4213592	Yes
1.58	136	120.8425364	119.5888689	Yes
1.53	135	118.7660514	117.9754825	Yes
1.34	132	113.1426301	112.9764777	Yes
1.3	130	109.841798	108.791577	Yes
1.29	128	106.8545992	104.1960341	Yes
1.21	128	106.8545992	102.0097699	Yes
1.19	127	105.4684416	100.4827261	Yes
1.1	127	105.4684416	99.7314888	Yes
0.97	126	104.1491055	102.1540792	Yes
1.18	125	102.8933246	102.0289307	Yes
1.2	117	94.81459743	94.15658578	Yes
1.29	113	91.87106265	91.08688236	Yes
1.36	112	91.23194196	90.68233726	Yes
1.42	108	89.02753448	88.77003851	Yes
1.48	110	90.06136289	90.06078025	Yes
1.51	116	94.01796333	96.51645098	Yes
1.61	114	92.54759094	94.38555199	Yes
1.69	115	93.2627764	95.19935325	Yes
1.85	119	96.53854203	100.0609003	Yes
1.79	123	100.5605561	104.107838	Yes
2.01	125	102.8933246	104.6910301	Yes
1.93	125	102.8933246	105.0932821	Yes
1.64	130	109.841798	112.5153975	Yes
1.53	131	111.4508059	116.5496818	Yes
1.65	126	104.1491055	106.0381465	Yes
1.97	123	100.5605561	101.8904336	Yes
1.83	123	100.5605561	102.81079	Yes
1.58	125	102.8933246	106.1471573	Yes
1.56	126	104.1491055	109.4100504	Yes
1.55	126	104.1491055	108.2127033	Yes
1.92	127	105.4684416	108.0976559	Yes
2.09	125	102.8933246	105.2742222	Yes
2.12	127	105.4684416	110.4208004	Yes
2.05	130	109.841798	113.2304393	Yes
1.96	129	108.3111103	111.1314675	Yes
1.93	130	109.841798	114.6130403	Yes
1.92	131	111.4508059	115.0152923	Yes
1.84	133	114.9221559	120.4866107	Yes
1.78	135	118.7660514	124.3049418	Yes
1.71	137	123.0310667	127.2325169	Yes
1.71	140	130.3484252	133.8747403	Yes
1.8	140	130.3484252	133.8278893	Yes
1.91	137	123.0310667	124.8560447	Yes

05/09/2018 0315	1.17	142
05/09/2018 0316	1.09	144
05/09/2018 0317	1.16	141
05/09/2018 0318	1.21	146
05/09/2018 0319	1.11	153
05/09/2018 0320	1.08	154
05/09/2018 0321	1.22	152
05/09/2018 0322	1.18	147
05/09/2018 0323	1.16	145
05/09/2018 0324	1.2	145
05/09/2018 0325	1.09	148
05/09/2018 0326	1.11	151
05/09/2018 0327	1.24	151
05/09/2018 0328	1.3	155
05/09/2018 0329	1.43	152
05/09/2018 0330	1.37	155
05/09/2018 0331	1.38	156
05/09/2018 0332	1.39	153
05/09/2018 0333	1.35	149
05/09/2018 0334	1.33	144
05/09/2018 0335	1.26	137
05/09/2018 0336	1.44	131
05/09/2018 0337	1.52	132
05/09/2018 0338	1.35	137
05/09/2018 0339	1.2	142
05/09/2018 0340	1.11	143
05/09/2018 0341	1.25	142
05/09/2018 0342	1.04	135
05/09/2018 0343	0.81	130
05/09/2018 0344	0.73	119
05/09/2018 0345	0.69	111
05/09/2018 0346	1.04	107
05/09/2018 0347	1.24	128
05/09/2018 0348	1.39	139
05/09/2018 0349	1.38	136
05/09/2018 0350	1.4	134
05/09/2018 0351	1.1	139
05/09/2018 0352	1.11	140
05/09/2018 0353	1.33	136
05/09/2018 0354	1.64	126
05/09/2018 0355	1.77	121
05/09/2018 0356	1.88	120
05/09/2018 0357	1.78	124
05/09/2018 0358	1.64	125
05/09/2018 0359	1.65	126
05/09/2018 0400	1.53	128
05/09/2018 0401	1.35	129
05/09/2018 0402	1.7	127
05/09/2018 0403	1.36	131
05/09/2018 0404	1.2	146
05/09/2018 0405	1.38	135

135.9472185	1.59	143	134.6016588
132.8301761	1.49	145	131.1441452
133.0686952	1.61	143	134.6016588
129.5393443	1.56	145	131.1441452
120.2854831	1.44	152	121.4164804
119.2113396	1.43	153	120.2854831
121.4164804	1.57	151	122.6066499
128.0118665	1.62	148	126.5580932
131.1441452	1.62	145	131.1441452
131.1441452	1.66	145	131.1441452
126.5580932	1.49	149	125.1746702
122.6066499	1.45	151	122.6066499
122.6066499	1.6	151	122.6066499
118.1918942	1.62	154	119.2113396
121.4164804	1.7	151	122.6066499
118.1918942	1.7	155	118.1918942
117.2251419	1.77	156	117.2251419
120.2854831	1.65	153	120.2854831
125.1746702	1.74	149	125.1746702
132.8301761	1.72	145	131.1441452
123.0310667	1.6	141	133.0686952
111.4508059	1.81	135	118.7660514
113.1426301	1.83	137	123.0310667
123.0310667	1.62	142	135.9472185
135.9472185	1.41	147	128.0118665
134.6016588	1.38	149	125.1746702
135.9472185	1.53	147	128.0118665
118.7660514	1.36	141	133.0686952
109.841798	0.97	139	127.7752878
96.53854203	0.87	129	108.3111103
90.62906797	0.76	120	97.46932117
88.55962841	1.24	114	92.54759094
106.8545992	1.5	133	114.9221559
127.7752878	1.65	142	135.9472185
120.8425364	1.71	139	127.7752878
116.7946988	1.82	137	123.0310667
127.7752878	1.44	141	133.0686952
130.3484252	1.49	142	135.9472185
120.8425364	1.57	139	127.7752878
104.1491055	1.97	131	111.4508059
98.44850363	2.03	127	105.4684416
97.46932117	2.25	126	104.1491055
101.6980753	2.03	128	106.8545992
102.8933246	2.15	131	111.4508059
104.1491055	1.9	130	109.841798
106.8545992	1.77	132	113.1426301
108.3111103	1.64	133	114.9221559
105.4684416	2.04	132	113.1426301
111.4508059	1.78	136	120.8425364
129.5393443	1.49	149	125.1746702
118.7660514	1.56	140	130.3484252

1.6	144	132.8301761
1.46	146	129.5393443
1.61	144	132.8301761
1.56	146	129.5393443
1.43	154	119.2113396
1.44	155	118.1918942
1.61	154	119.2113396
1.6	150	123.8584854
1.57	147	128.0118665
1.6	147	128.0118665
1.5	151	122.6066499
1.45	153	120.2854831
1.56	153	120.2854831
1.67	156	117.2251419
1.84	155	118.1918942
1.76	158	115.4423879
1.92	159	114.6230401
1.77	157	116.3092178
1.78	152	121.4164804
1.81	148	126.5580932
1.66	142	135.9472185
1.89	135	118.7660514
1.97	136	120.8425364
1.75	141	133.0686952
1.59	146	129.5393443
1.52	147	128.0118665
1.62	146	129.5393443
1.4	141	133.0686952
1.1	135	118.7660514
0.96	126	104.1491055
0.86	115	93.2627764
1.28	111	90.62906797
1.5	130	109.841798
1.72	141	133.0686952
1.81	138	125.339214
1.87	135	118.7660514
1.46	139	127.7752878
1.36	141	133.0686952
1.61	138	125.339214
2.12	130	109.841798
2.26	124	101.6980753
2.45	123	100.5605561
2.18	126	104.1491055
2.21	128	106.8545992
2.08	129	108.3111103
1.91	131	111.4508059
1.66	132	113.1426301
2.19	130	109.841798
1.8	135	118.7660514
1.56	147	128.0118665
1.75	138	125.339214

1.93	140	130.3484252	133.4318696	Yes
1.86	143	134.6016588	132.0288311	Yes
1.95	140	130.3484252	132.7122388	Yes
1.89	142	135.9472185	131.5425131	Yes
1.77	148	126.5580932	121.8678491	Yes
1.79	150	123.8584854	120.3868006	Yes
1.89	149	125.1746702	122.102285	Yes
1.94	147	128.0118665	126.6100779	Yes
1.95	144	132.8301761	130.7825833	Yes
2.03	143	134.6016588	131.2254539	Yes
1.85	147	128.0118665	125.58782	Yes
1.75	148	126.5580932	123.014219	Yes
1.9	149	125.1746702	122.6683633	Yes
1.94	152	121.4164804	119.011214	Yes
2.18	150	123.8584854	121.5183775	Yes
2.09	153	120.2854831	118.0279149	Yes
2.17	155	118.1918942	116.8163045	Yes
2.06	153	120.2854831	119.2914168	Yes
2.1	150	123.8584854	123.9060765	Yes
2.14	146	129.5393443	130.0179397	Yes
2.04	140	130.3484252	130.5988514	Yes
2.27	133	114.9221559	115.9762662	Yes
2.33	134	116.7946988	118.452733	Yes
2.08	138	125.339214	129.3465486	Yes
1.83	142	135.9472185	132.3614119	Yes
1.76	143	134.6016588	130.5974636	Yes
1.83	142	135.9472185	132.3614119	Yes
1.68	137	123.0310667	126.9836271	Yes
1.24	131	111.4508059	116.9584858	Yes
1.04	122	99.47816911	102.1192317	Yes
0.97	114	92.54759094	93.47718912	Yes
1.43	109	89.52782709	90.3160286	Yes
1.73	127	105.4684416	109.2717487	Yes
1.99	137	123.0310667	129.955567	Yes
2.15	135	118.7660514	123.1807724	Yes
2.24	131	111.4508059	117.5106557	Yes
1.76	135	118.7660514	126.8463305	Yes
1.69	137	123.0310667	130.5988514	Yes
1.81	134	116.7946988	122.6879342	Yes
2.37	127	105.4684416	107.7275378	Yes
2.62	123	100.5605561	101.5438942	Yes
2.94	122	99.47816911	100.414288	Yes
2.51	123	100.5605561	103.3155841	Yes
2.68	126	104.1491055	106.3369588	Yes
2.47	125	102.8933246	106.2988346	Yes
2.28	127	105.4684416	109.2291192	Yes
2.05	128	106.8545992	110.8076239	Yes
2.59	128	106.8545992	108.8268673	Yes
2.08	130	109.841798	115.2252979	Yes
1.72	142	135.9472185	129.6682749	Yes
1.98	135	118.7660514	123.3049355	Yes

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05/09/2018 0408	1.36	138
05/09/2018 0409	1.17	133
05/09/2018 0410	1.33	124
05/09/2018 0411	1.43	124
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05/09/2018 0420	1.61	121
05/09/2018 0421	1.42	117
05/09/2018 0422	1.15	116
05/09/2018 0423	0.98	113
05/09/2018 0424	1.26	124
05/09/2018 0425	1.41	135
05/09/2018 0426	1.3	132
05/09/2018 0427	1.5	129
05/09/2018 0428	1.69	131
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05/09/2018 0431	1.68	128
05/09/2018 0432	1.74	121
05/09/2018 0433	1.57	125
05/09/2018 0434	1.44	127
05/09/2018 0435	1.36	125
05/09/2018 0436	1.67	121
05/09/2018 0437	1.51	116
05/09/2018 0438	1.74	112
05/09/2018 0439	1.63	105
05/09/2018 0440	1.53	109
05/09/2018 0441	1.43	112
05/09/2018 0442	1.46	108
05/09/2018 0443	1.71	107
05/09/2018 0444	1.46	108
05/09/2018 0445	1.54	113
05/09/2018 0446	1.53	115
05/09/2018 0447	1.56	117
05/09/2018 0448	1.47	118
05/09/2018 0449	1.38	116
05/09/2018 0450	1.38	116
05/09/2018 0451	1.27	112
05/09/2018 0452	1.28	113
05/09/2018 0453	1.5	113
05/09/2018 0454	1.39	121
05/09/2018 0455	1.16	130
05/09/2018 0456	1.35	120

125.339214	1.68	142	135.9472185
118.7660514	1.69	140	130.3484252
125.339214	1.53	142	135.9472185
114.9221559	1.42	139	127.7752878
101.6980753	1.59	130	109.841798
101.6980753	1.81	131	111.4508059
101.6980753	1.93	129	108.3111103
105.4684416	1.8	132	113.1426301
106.8545992	1.87	132	113.1426301
108.3111103	1.89	135	118.7660514
113.1426301	1.84	136	120.8425364
114.9221559	1.7	137	123.0310667
113.1426301	1.72	135	118.7660514
105.4684416	1.73	131	111.4508059
98.44850363	1.78	127	105.4684416
94.81459743	1.63	123	100.5605561
94.01796333	1.13	122	99.47816911
91.87106265	1.1	117	94.81459743
101.6980753	1.49	129	108.3111103
118.7660514	1.53	139	127.7752878
113.1426301	1.65	137	123.0310667
108.3111103	1.81	133	114.9221559
111.4508059	2.07	134	116.7946988
105.4684416	2.22	130	109.841798
111.4508059	1.93	132	113.1426301
106.8545992	1.89	131	111.4508059
98.44850363	1.98	126	104.1491055
102.8933246	1.9	130	109.841798
105.4684416	1.77	132	113.1426301
102.8933246	1.67	130	109.841798
98.44850363	1.97	126	104.1491055
94.01796333	1.81	122	99.47816911
91.23194196	1.93	119	96.53854203
87.71787417	1.84	112	91.23194196
89.52782709	1.85	115	93.2627764
91.23194196	1.57	118	95.6542332
89.02753448	1.63	115	93.2627764
88.55962841	1.74	113	91.87106265
89.02753448	1.71	115	93.2627764
91.87106265	1.77	118	95.6542332
93.2627764	1.82	121	98.44850363
94.81459743	1.95	124	101.6980753
95.6542332	1.73	124	101.6980753
94.01796333	1.57	123	100.5605561
94.01796333	1.62	122	99.47816911
91.23194196	1.37	117	94.81459743
91.87106265	1.54	121	98.44850363
91.87106265	1.71	120	97.46932117
98.44850363	1.58	127	105.4684416
109.841798	1.46	136	120.8425364
97.46932117	1.63	127	105.4684416

1.84	141	133.0686952
1.75	139	127.7752878
1.68	140	130.3484252
1.53	137	123.0310667
1.72	128	106.8545992
1.88	128	106.8545992
2.08	128	106.8545992
2	130	109.841798
1.92	131	111.4508059
2.03	134	116.7946988
2	135	118.7660514
1.88	136	120.8425364
1.81	134	116.7946988
1.84	131	111.4508059
2.01	125	102.8933246
1.8	120	97.46932117
1.39	121	98.44850363
1.31	116	94.01796333
1.62	126	104.1491055
1.72	136	120.8425364
1.76	135	118.7660514
1.85	132	113.1426301
2.21	131	111.4508059
2.46	128	106.8545992
1.94	130	109.841798
2.1	130	109.841798
2.17	123	100.5605561
1.96	127	105.4684416
1.95	129	108.3111103
1.78	127	105.4684416
2.19	123	100.5605561
1.95	119	96.53854203
2.18	113	91.87106265
2.12	110	90.06136289
2.05	113	91.87106265
1.76	116	94.01796333
1.86	112	91.23194196
2.09	109	89.52782709
1.87	112	91.23194196
1.96	116	94.01796333
1.96	119	96.53854203
2.09	121	98.44850363
1.93	121	98.44850363
1.75	121	98.44850363
1.76	121	98.44850363
1.64	116	94.01796333
1.69	119	96.53854203
1.95	118	95.6542332
1.75	125	102.8933246
1.48	135	118.7660514
1.75	124	101.6980753

2.12	137	123.0310667	129.3465486	Yes
2.07	135	118.7660514	123.9139539	Yes
1.87	135	118.7660514	127.6002273	Yes
1.76	132	113.1426301	119.7177851	Yes
1.99	125	102.8933246	105.3219493	Yes
2.35	125	102.8933246	105.7242013	Yes
2.4	124	101.6980753	104.640465	Yes
2.27	126	104.1491055	108.1504938	Yes
2.27	129	108.3111103	109.9397864	Yes
2.33	131	111.4508059	113.8306666	Yes
2.32	131	111.4508059	116.050506	Yes
2.19	132	113.1426301	117.9845973	Yes
2.15	132	113.1426301	115.4615026	Yes
2.07	127	105.4684416	108.4596238	Yes
2.32	121	98.44850363	101.3146934	Yes
2.13	115	93.2627764	96.52681278	Yes
1.59	116	94.01796333	96.49064985	Yes
1.5	111	90.62906797	92.83317284	Yes
1.93	122	99.47816911	103.4091151	Yes
1.92	129	108.3111103	118.9237465	Yes
2.04	129	108.3111103	115.8127146	Yes
2.18	126	104.1491055	110.1312505	Yes
2.63	128	106.8545992	111.6377275	Yes
2.84	125	102.8933246	106.2645409	Yes
2.41	127	105.4684416	109.9759189	Yes
2.43	126	104.1491055	108.0740772	Yes
2.55	120	97.46932117	100.1568716	Yes
2.37	122	99.47816911	104.4204333	Yes
2.23	123	100.5605561	106.8706845	Yes
2.22	121	98.44850363	104.163017	Yes
2.52	119	96.53854203	99.92417683	Yes
2.36	115	93.2627764	95.82436272	Yes
2.45	110	90.06136289	92.42572738	Yes
2.5	107	88.55962841	89.39270186	Yes
2.48	109	89.52782709	91.04737331	Yes
2.06	110	90.06136289	92.74137535	Yes
2.15	108	89.02753448	90.63744683	Yes
2.42	106	88.12331788	89.52045901	Yes
2.15	108	89.02753448	90.63744683	Yes
2.34	112	91.23194196	93.19380028	Yes
2.4	115	93.2627764	95.37814962	Yes
2.44	116	94.01796333	97.24478493	Yes
2.34	116	94.01796333	97.45469387	Yes
2.03	116	94.01796333	96.7612466	Yes
2.07	117	94.81459743	96.68980838	Yes
1.95	112	91.23194196	92.82411117	Yes
1.99	112	91.23194196	94.52251257	Yes
2.29	114	92.54759094	94.38555199	Yes
2.03	121	98.44850363	101.3146934	Yes
1.65	130	109.841798	114.823046	Yes
2.08	119	96.53854203	100.293595	Yes

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05/09/2018 0459	1.27	124
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05/09/2018 0501	1.22	122
05/09/2018 0502	1.4	126
05/09/2018 0503	1.27	125
05/09/2018 0504	1.27	128
05/09/2018 0505	1.35	130
05/09/2018 0506	1.29	127
05/09/2018 0507	1.35	127
05/09/2018 0508	1.17	127
05/09/2018 0509	1.34	125
05/09/2018 0510	1.44	126
05/09/2018 0511	1.62	128
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05/09/2018 0513	1.44	126
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05/09/2018 0536	1.33	126
05/09/2018 0537	1.46	124
05/09/2018 0538	1.48	124
05/09/2018 0539	1.46	126
05/09/2018 0540	1.4	122
05/09/2018 0541	1.23	125
05/09/2018 0542	1.33	119
05/09/2018 0543	1.41	113
05/09/2018 0544	1.35	117
05/09/2018 0545	1.28	111
05/09/2018 0546	1.26	116
05/09/2018 0547	1.27	120

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100.5605561	1.56	129	108.3111103
101.6980753	1.45	129	108.3111103
100.5605561	1.44	130	109.841798
99.47816911	1.52	129	108.3111103
104.1491055	1.57	132	113.1426301
102.8933246	1.48	131	111.4508059
106.8545992	1.55	133	114.9221559
109.841798	1.65	134	116.7946988
105.4684416	1.6	133	114.9221559
105.4684416	1.63	132	113.1426301
105.4684416	1.46	133	114.9221559
102.8933246	1.75	130	109.841798
104.1491055	1.81	131	111.4508059
106.8545992	1.84	132	113.1426301
108.3111103	1.79	134	116.7946988
104.1491055	1.73	132	113.1426301
109.841798	1.57	135	118.7660514
113.1426301	1.54	137	123.0310667
113.1426301	1.62	138	125.339214
111.4508059	1.65	136	120.8425364
116.7946988	1.63	139	127.7752878
114.9221559	1.65	138	125.339214
114.9221559	1.67	138	125.339214
111.4508059	1.68	136	120.8425364
106.8545992	1.77	134	116.7946988
108.3111103	1.67	134	116.7946988
105.4684416	1.69	134	116.7946988
104.1491055	1.77	131	111.4508059
104.1491055	1.69	131	111.4508059
104.1491055	1.49	131	111.4508059
105.4684416	1.43	132	113.1426301
100.5605561	1.39	129	108.3111103
97.46932117	1.6	124	101.6980753
100.5605561	1.77	129	108.3111103
100.5605561	1.62	127	105.4684416
99.47816911	1.58	127	105.4684416
104.1491055	1.48	131	111.4508059
104.1491055	1.44	132	113.1426301
104.1491055	1.43	131	111.4508059
101.6980753	1.53	129	108.3111103
101.6980753	1.71	129	108.3111103
104.1491055	1.59	131	111.4508059
99.47816911	1.52	126	104.1491055
102.8933246	1.33	130	109.841798
96.53854203	1.35	122	99.47816911
91.87106265	1.61	118	95.6542332
94.81459743	1.41	122	99.47816911
90.62906797	1.4	114	92.54759094
94.01796333	1.31	120	97.46932117
97.46932117	1.31	124	101.6980753

1.84	121	98.44850363
1.67	126	104.1491055
1.7	127	105.4684416
1.55	127	105.4684416
1.56	126	104.1491055
1.79	129	108.3111103
1.63	128	106.8545992
1.7	130	109.841798
1.78	132	113.1426301
1.68	130	109.841798
1.72	130	109.841798
1.55	131	111.4508059
1.75	128	106.8545992
1.9	130	109.841798
2.04	130	109.841798
2.02	133	114.9221559
1.85	130	109.841798
1.73	134	116.7946988
1.68	135	118.7660514
1.79	136	120.8425364
1.79	134	116.7946988
1.8	137	123.0310667
1.82	137	123.0310667
1.91	137	123.0310667
1.87	134	116.7946988
1.92	133	114.9221559
1.86	134	116.7946988
1.88	132	113.1426301
1.9	130	109.841798
1.82	131	111.4508059
1.69	130	109.841798
1.63	130	109.841798
1.6	127	105.4684416
1.93	124	101.6980753
1.84	127	105.4684416
1.89	126	104.1491055
1.75	126	104.1491055
1.73	129	108.3111103
1.65	131	111.4508059
1.67	130	109.841798
1.82	128	106.8545992
1.85	128	106.8545992
1.82	129	108.3111103
1.81	126	104.1491055
1.61	129	108.3111103
1.69	123	100.5605561
1.86	119	96.53854203
1.74	122	99.47816911
1.61	116	94.01796333
1.62	121	98.44850363
1.55	124	101.6980753

2.16	119	96.53854203	98.91867331	Yes
1.98	123	100.5605561	103.395332	Yes
1.98	122	99.47816911	103.7389491	Yes
1.82	123	100.5605561	104.107838	Yes
1.93	123	100.5605561	103.1247353	Yes
2.07	125	102.8933246	107.1240426	Yes
1.99	125	102.8933246	106.0230136	Yes
2.08	126	104.1491055	108.9419147	Yes
2.03	128	106.8545992	111.6584315	Yes
2.04	126	104.1491055	108.5953753	Yes
1.99	126	104.1491055	108.1504938	Yes
1.94	127	105.4684416	109.3274613	Yes
2.09	125	102.8933246	105.6207616	Yes
2.28	126	104.1491055	107.3977037	Yes
2.44	128	106.8545992	109.1734067	Yes
2.34	128	106.8545992	111.720641	Yes
2.23	127	105.4684416	108.1504938	Yes
1.99	130	109.841798	113.8110865	Yes
1.95	130	109.841798	116.1953866	Yes
1.98	131	111.4508059	117.6937966	Yes
2.04	130	109.841798	114.7324598	Yes
2.06	133	114.9221559	120.6308023	Yes
2.08	133	114.9221559	119.5536481	Yes
2.06	132	113.1426301	119.1087667	Yes
2.28	131	111.4508059	115.1347118	Yes
2.19	128	106.8545992	111.3565133	Yes
2.1	130	109.841798	112.9355764	Yes
2.15	127	105.4684416	110.218553	Yes
2.18	126	104.1491055	107.3977037	Yes
2.17	126	104.1491055	107.7999557	Yes
1.94	125	102.8933246	107.0837585	Yes
1.87	125	102.8933246	107.8365486	Yes
1.84	122	99.47816911	103.4545693	Yes
2.14	119	96.53854203	99.35100347	Yes
2.15	122	99.47816911	103.4545693	Yes
2.15	120	97.46932117	101.9118561	Yes
2.12	122	99.47816911	102.1434713	Yes
1.91	124	101.6980753	106.4022743	Yes
1.85	125	102.8933246	107.9089666	Yes
1.92	125	102.8933246	107.0837585	Yes
2.02	122	99.47816911	104.0854885	Yes
2.12	122	99.47816911	104.0854885	Yes
2.09	123	100.5605561	106.1178945	Yes
2.05	120	97.46932117	101.3114253	Yes
1.83	122	99.47816911	105.1311005	Yes
1.97	117	94.81459743	97.84796617	Yes
2.16	113	91.87106265	93.98372513	Yes
1.99	117	94.81459743	97.14638327	Yes
1.86	111	90.62906797	91.95592255	Yes
1.84	116	94.01796333	95.98843787	Yes
1.79	119	96.53854203	99.35100347	Yes

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05/09/2018 0549	1.36	118
05/09/2018 0550	1.41	118
05/09/2018 0551	1.45	120
05/09/2018 0552	1.29	119
05/09/2018 0553	1.22	114
05/09/2018 0554	1.44	110
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05/09/2018 0557	1.79	103
05/09/2018 0558	1.62	106
05/09/2018 0559	1.75	109
05/09/2018 0600	1.62	110
05/09/2018 0601	1.59	113
05/09/2018 0602	1.78	113
05/09/2018 0603	1.69	113
05/09/2018 0604	1.63	114
05/09/2018 0605	1.63	113
05/09/2018 0606	1.69	112
05/09/2018 0607	1.68	113
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05/09/2018 0614	1.49	114
05/09/2018 0615	1.64	116
05/09/2018 0616	1.76	117
05/09/2018 0617	1.71	119
05/09/2018 0618	1.55	120
05/09/2018 0619	1.69	121
05/09/2018 0620	1.72	123
05/09/2018 0621	1.66	121
05/09/2018 0622	1.62	118
05/09/2018 0623	1.53	117
05/09/2018 0624	1.8	116
05/09/2018 0625	1.69	117
05/09/2018 0626	1.59	112
05/09/2018 0627	1.49	114
05/09/2018 0628	1.78	115
05/09/2018 0629	1.83	114
05/09/2018 0630	1.75	111
05/09/2018 0631	1.97	108
05/09/2018 0632	1.85	112
05/09/2018 0633	1.51	111
05/09/2018 0634	1.8	110
05/09/2018 0635	2.01	104
05/09/2018 0636	1.92	112
05/09/2018 0637	1.6	110
05/09/2018 0638	1.79	111

95.6542332	1.44	122	99.47816911
95.6542332	1.39	119	96.53854203
95.6542332	1.59	121	98.44850363
97.46932117	1.4	122	99.47816911
96.53854203	1.33	124	101.6980753
92.54759094	1.32	118	95.6542332
90.06136289	1.43	113	91.87106265
90.06136289	1.48	112	91.23194196
87.71787417	1.78	109	89.52782709
86.99696537	1.83	106	88.12331788
88.12331788	2.03	110	90.06136289
89.52782709	1.8	113	91.87106265
90.06136289	1.77	115	93.2627764
91.87106265	1.86	118	95.6542332
91.87106265	1.83	119	96.53854203
91.87106265	1.91	119	96.53854203
92.54759094	1.85	119	96.53854203
91.87106265	1.85	119	96.53854203
91.23194196	1.88	118	95.6542332
91.87106265	1.95	119	96.53854203
90.62906797	1.91	118	95.6542332
89.52782709	1.87	115	93.2627764
90.62906797	1.74	118	95.6542332
90.62906797	1.66	117	94.81459743
91.87106265	1.86	120	97.46932117
91.87106265	1.92	121	98.44850363
92.54759094	1.87	120	97.46932117
94.01796333	1.88	122	99.47816911
94.81459743	2	124	101.6980753
96.53854203	1.96	124	101.6980753
97.46932117	1.88	126	104.1491055
98.44850363	1.96	127	105.4684416
100.5605561	1.89	128	106.8545992
98.44850363	1.87	126	104.1491055
95.6542332	1.99	124	101.6980753
94.81459743	1.74	123	100.5605561
94.01796333	2.04	123	100.5605561
94.81459743	2.03	123	100.5605561
91.23194196	1.86	120	97.46932117
92.54759094	1.82	119	96.53854203
93.2627764	1.91	121	98.44850363
92.54759094	1.95	119	96.53854203
90.62906797	1.96	117	94.81459743
89.02753448	2.3	115	93.2627764
91.23194196	2.21	117	94.81459743
90.62906797	1.9	115	93.2627764
90.06136289	2.09	114	92.54759094
87.34262773	2.34	110	90.06136289
91.23194196	2.02	118	95.6542332
90.06136289	1.82	115	93.2627764
90.62906797	2.02	116	94.01796333

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1.68	122	99.47816911
1.8	122	99.47816911
1.72	123	100.5605561
1.63	124	101.6980753
1.49	118	95.6542332
1.7	115	93.2627764
1.68	113	91.87106265
1.91	109	89.52782709
2.2	106	88.12331788
2.12	111	90.62906797
2.09	113	91.87106265
2.06	115	93.2627764
2.02	118	95.6542332
2.14	117	94.81459743
2.15	118	95.6542332
1.98	118	95.6542332
2.02	118	95.6542332
2.11	117	94.81459743
2.1	118	95.6542332
2.09	115	93.2627764
2.05	112	91.23194196
1.86	114	92.54759094
1.81	115	93.2627764
2.1	117	94.81459743
2.02	118	95.6542332
1.92	117	94.81459743
2.09	119	96.53854203
2.2	120	97.46932117
2.05	121	98.44850363
2.01	123	100.5605561
2.09	124	101.6980753
2.05	126	104.1491055
2.07	123	100.5605561
2.09	120	97.46932117
1.9	118	95.6542332
2.19	118	95.6542332
2.18	119	96.53854203
2	114	92.54759094
1.89	115	93.2627764
2.18	117	94.81459743
2.18	115	93.2627764
2.13	112	91.23194196
2.49	112	91.23194196
2.37	112	91.23194196
1.86	112	91.23194196
2.26	111	90.62906797
2.54	107	88.55962841
2.31	113	91.87106265
1.99	111	90.62906797
2.12	112	91.23194196

1.9	118	95.6542332	97.8367979	Yes
1.97	117	94.81459743	96.62138544	Yes
2.13	116	94.01796333	96.89971732	Yes
1.94	117	94.81459743	98.08066095	Yes
1.86	118	95.6542332	98.89723147	Yes
1.82	114	92.54759094	94.10091207	Yes
1.98	110	90.06136289	91.31414121	Yes
1.91	108	89.02753448	90.5479755	Yes
2.23	104	87.34262773	88.52903902	Yes
2.43	103	86.99696537	87.56014162	Yes
2.54	106	88.12331788	89.23426665	Yes
2.35	109	89.52782709	90.69944487	Yes
2.31	110	90.06136289	91.66206965	Yes
2.29	112	91.23194196	93.60286775	Yes
2.4	112	91.23194196	93.61403602	Yes
2.44	114	92.54759094	94.15285721	Yes
2.31	113	91.87106265	94.15285721	Yes
2.31	113	91.87106265	93.98372513	Yes
2.38	112	91.23194196	93.23317864	Yes
2.3	111	90.62906797	93.67322646	Yes
2.44	112	91.23194196	92.69450488	Yes
2.36	108	89.02753448	90.76251998	Yes
2.19	111	90.62906797	92.36499002	Yes
2.08	111	90.62906797	92.33387744	Yes
2.34	112	91.23194196	93.8467308	Yes
2.26	114	92.54759094	94.63034761	Yes
2.3	113	91.87106265	94.17564305	Yes
2.45	115	93.2627764	95.82436272	Yes
2.56	116	94.01796333	96.99998932	Yes
2.42	117	94.81459743	97.87492961	Yes
2.32	120	97.46932117	99.912076	Yes
2.43	120	97.46932117	100.7710854	Yes
2.32	120	97.46932117	102.2583955	Yes
2.38	119	96.53854203	99.92417683	Yes
2.41	118	95.6542332	97.61896573	Yes
2.25	116	94.01796333	96.26183752	Yes
2.52	115	93.2627764	95.87388226	Yes
2.51	117	94.81459743	96.68207325	Yes
2.34	112	91.23194196	93.12019901	Yes
2.2	111	90.62906797	93.24449433	Yes
2.42	114	92.54759094	94.7683671	Yes
2.48	112	91.23194196	93.39521283	Yes
2.39	110	90.06136289	91.68424256	Yes
2.76	110	90.06136289	90.89590393	Yes
2.69	111	90.62906797	91.97688733	Yes
2.31	110	90.06136289	91.29628731	Yes
2.65	108	89.02753448	90.56638907	Yes
2.88	105	87.71787417	88.4203733	Yes
2.45	110	90.06136289	92.20465018	Yes
2.26	107	88.55962841	90.62820892	Yes
2.34	109	89.52782709	91.35170009	Yes

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05/09/2018 0640	2.01	117
05/09/2018 0641	2.16	118
05/09/2018 0642	2.06	117
05/09/2018 0643	2.08	113
05/09/2018 0644	2.31	116
05/09/2018 0645	2.14	110
05/09/2018 0646	1.86	113
05/09/2018 0647	2.08	115
05/09/2018 0648	2.1	115
05/09/2018 0649	1.95	113
05/09/2018 0650	2	111
05/09/2018 0651	2.01	114
05/09/2018 0652	2.09	111
05/09/2018 0653	1.96	113
05/09/2018 0654	2.17	114
05/09/2018 0655	1.79	113
05/09/2018 0656	2.14	111
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05/09/2018 0700	2.18	119
05/09/2018 0701	2.2	120
05/09/2018 0702	2.11	120
05/09/2018 0703	2.06	122
05/09/2018 0704	2.18	116
05/09/2018 0705	2.34	118
05/09/2018 0706	2.09	124
05/09/2018 0707	2.15	124
05/09/2018 0708	2.26	125
05/09/2018 0709	2.15	125
05/09/2018 0710	1.8	126
05/09/2018 0711	2.14	126
05/09/2018 0712	2.33	126
05/09/2018 0713	2.42	133
05/09/2018 0714	2.21	132
05/09/2018 0715	2.6	135
05/09/2018 0716	2.88	133
05/09/2018 0717	2.81	132
05/09/2018 0718	2.58	132
05/09/2018 0719	2.49	135
05/09/2018 0720	2.47	135
05/09/2018 0721	2.48	132
05/09/2018 0722	2.36	142
05/09/2018 0723	2.56	137
05/09/2018 0724	2.7	134
05/09/2018 0725	2.49	131
05/09/2018 0726	2.47	129
05/09/2018 0727	2.51	130
05/09/2018 0728	2.48	138
05/09/2018 0729	2.5	133

91.23194196	2.07	113	91.87106265
94.81459743	2.18	120	97.46932117
95.6542332	2.25	121	98.44850363
94.81459743	2.25	118	95.6542332
91.87106265	2.47	117	94.81459743
94.01796333	2.31	118	95.6542332
90.06136289	2.32	111	90.62906797
91.87106265	1.91	112	91.23194196
93.2627764	2.32	116	94.01796333
93.2627764	2.26	113	91.87106265
91.87106265	2.22	113	91.87106265
90.62906797	2.02	110	90.06136289
92.54759094	2.01	111	90.62906797
90.62906797	2.28	110	90.06136289
91.87106265	2.23	110	90.06136289
92.54759094	2.4	113	91.87106265
91.87106265	2	108	89.02753448
90.62906797	2.46	110	90.06136289
96.53854203	2.06	115	93.2627764
92.54759094	2.42	114	92.54759094
96.53854203	2.41	117	94.81459743
96.53854203	2.24	117	94.81459743
97.46932117	2.55	119	96.53854203
97.46932117	2.44	122	99.47816911
99.47816911	2.34	121	98.44850363
94.01796333	2.56	117	94.81459743
95.6542332	2.73	119	96.53854203
101.6980753	2.38	125	102.8933246
101.6980753	2.49	125	102.8933246
102.8933246	2.58	127	105.4684416
102.8933246	2.38	125	102.8933246
104.1491055	2.27	126	104.1491055
104.1491055	2.56	126	104.1491055
104.1491055	2.66	127	105.4684416
114.9221559	2.57	130	109.841798
113.1426301	2.51	131	111.4508059
118.7660514	3.01	134	116.7946988
114.9221559	3.08	132	113.1426301
113.1426301	3.07	132	113.1426301
113.1426301	2.85	131	111.4508059
118.7660514	2.71	132	113.1426301
118.7660514	2.85	135	118.7660514
113.1426301	2.86	132	113.1426301
135.9472185	2.59	138	125.339214
123.0310667	2.94	135	118.7660514
116.7946988	2.95	133	114.9221559
111.4508059	2.75	131	111.4508059
108.3111103	2.81	128	106.8545992
109.841798	2.87	129	108.3111103
125.339214	2.71	135	118.7660514
114.9221559	2.9	132	113.1426301

2.09	110	90.06136289
2.47	117	94.81459743
2.61	118	95.6542332
2.5	116	94.01796333
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2.64	116	94.01796333
2.54	111	90.62906797
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2.36	112	91.23194196
2.52	111	90.62906797
2.37	113	91.87106265
2.71	115	93.2627764
2.19	114	92.54759094
2.66	112	91.23194196
2.31	118	95.6542332
2.51	118	95.6542332
2.57	120	97.46932117
2.42	120	97.46932117
2.62	122	99.47816911
2.53	125	102.8933246
2.48	122	99.47816911
2.73	120	97.46932117
2.78	121	98.44850363
2.48	126	104.1491055
2.61	127	105.4684416
2.62	128	106.8545992
2.54	127	105.4684416
2.28	128	106.8545992
2.6	127	105.4684416
2.79	127	105.4684416
2.76	132	113.1426301
2.56	132	113.1426301
3.13	134	116.7946988
3.19	133	114.9221559
3.27	132	113.1426301
3.02	131	111.4508059
2.97	134	116.7946988
2.98	137	123.0310667
2.98	133	114.9221559
2.67	141	133.0686952
2.99	137	123.0310667
3.1	134	116.7946988
2.93	132	113.1426301
2.92	130	109.841798
3.01	130	109.841798
2.81	137	123.0310667
2.94	134	116.7946988

2.56	110	90.06136289	90.8064326	Yes
2.8	115	93.2627764	95.09032311	Yes
2.88	116	94.01796333	95.94373334	Yes
2.83	115	93.2627764	94.43739259	Yes
2.87	115	93.2627764	93.30280322	Yes
2.86	114	92.54759094	94.0594377	Yes
2.76	111	90.62906797	90.4871417	Yes
2.46	110	90.06136289	91.09907737	Yes
2.79	112	91.23194196	92.76506816	Yes
2.81	111	90.62906797	91.90849242	Yes
2.74	113	91.87106265	91.87106265	Yes
2.51	108	89.02753448	90.08675833	Yes
2.53	110	90.06136289	91.11749094	Yes
2.8	110	90.06136289	90.34521543	Yes
2.71	111	90.62906797	91.10813904	Yes
3.01	112	91.23194196	92.22834299	Yes
2.45	110	90.06136289	90.87688774	Yes
2.93	110	90.06136289	90.49593393	Yes
2.53	114	92.54759094	94.50078564	Yes
2.86	115	93.2627764	93.50304787	Yes
2.78	116	94.01796333	95.71010599	Yes
2.66	116	94.01796333	95.71010599	Yes
2.92	119	96.53854203	97.50614359	Yes
2.81	122	99.47816911	99.82974601	Yes
2.85	119	96.53854203	98.48584597	Yes
3.07	118	95.6542332	95.48902878	Yes
3.14	119	96.53854203	96.79495522	Yes
2.69	122	99.47816911	102.0546687	Yes
2.79	124	101.6980753	102.9394792	Yes
2.84	126	104.1491055	104.8413678	Yes
2.82	125	102.8933246	103.5371039	Yes
2.64	126	104.1491055	104.825479	Yes
3.05	125	102.8933246	104.1649943	Yes
3.23	125	102.8933246	104.4948284	Yes
3.21	130	109.841798	111.9370955	Yes
2.85	131	111.4508059	112.296718	Yes
3.57	134	116.7946988	117.2875369	Yes
3.6	132	113.1426301	114.032393	Yes
3.71	131	111.4508059	112.7196741	Yes
3.39	128	106.8545992	110.7247103	Yes
3.31	132	113.1426301	115.4615026	Yes
3.32	135	118.7660514	119.8323052	Yes
3.32	131	111.4508059	113.1645555	Yes
3.01	137	123.0310667	129.3465486	Yes
3.31	135	118.7660514	120.8985591	Yes
3.5	131	111.4508059	114.9905898	Yes
3.27	131	111.4508059	111.873762	Yes
3.28	128	106.8545992	107.9655267	Yes
3.38	129	108.3111103	109.0764541	Yes
3.17	135	118.7660514	121.4755959	Yes
3.32	132	113.1426301	114.5005287	Yes

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05/09/2018 0731	2.58	133
05/09/2018 0732	2.62	131
05/09/2018 0733	2.43	135
05/09/2018 0734	2.34	134
05/09/2018 0735	2.48	137
05/09/2018 0736	2.37	136
05/09/2018 0737	2.58	129
05/09/2018 0738	2.35	138
05/09/2018 0739	2.62	135
05/09/2018 0740	2.61	126
05/09/2018 0741	2.54	137
05/09/2018 0742	2.54	131
05/09/2018 0743	2.37	134
05/09/2018 0744	2.33	129
05/09/2018 0745	2.72	132
05/09/2018 0746	2.57	131
05/09/2018 0747	2.59	135
05/09/2018 0748	2.76	139
05/09/2018 0749	2.36	141
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05/09/2018 0751	2.49	137
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05/09/2018 0754	2.37	148
05/09/2018 0755	2.3	139
05/09/2018 0756	2.44	143
05/09/2018 0757	2.88	141
05/09/2018 0758	2.35	137
05/09/2018 0759	2.26	143
05/09/2018 0800	2.74	140
05/09/2018 0801	2.73	134
05/09/2018 0802	2.14	138
05/09/2018 0803	2.37	141
05/09/2018 0804	2.38	142
05/09/2018 0805	2.68	146
05/09/2018 0806	2.71	147
05/09/2018 0807	2.7	142
05/09/2018 0808	2.6	139
05/09/2018 0809	2.39	138
05/09/2018 0810	2.34	130
05/09/2018 0811	2.44	137
05/09/2018 0812	2.69	143
05/09/2018 0813	2.55	143
05/09/2018 0814	2.84	146
05/09/2018 0815	2.77	142
05/09/2018 0816	2.79	142
05/09/2018 0817	2.55	139
05/09/2018 0818	2.72	138
05/09/2018 0819	2.77	138
05/09/2018 0820	2.54	137

111.4508059	2.83	131	111.4508059
114.9221559	2.78	132	113.1426301
111.4508059	2.89	131	111.4508059
118.7660514	2.78	134	116.7946988
116.7946988	2.66	134	116.7946988
123.0310667	2.59	135	118.7660514
120.8425364	2.56	135	118.7660514
108.3111103	2.95	129	108.3111103
125.339214	2.54	137	123.0310667
118.7660514	3.06	135	118.7660514
104.1491055	2.98	128	106.8545992
123.0310667	2.75	135	118.7660514
111.4508059	2.78	131	111.4508059
116.7946988	2.56	132	113.1426301
108.3111103	2.66	127	105.4684416
113.1426301	2.92	131	111.4508059
111.4508059	2.74	131	111.4508059
118.7660514	2.82	135	118.7660514
127.7752878	3.02	140	130.3484252
133.0686952	2.53	139	127.7752878
133.0686952	2.32	139	127.7752878
123.0310667	2.65	137	123.0310667
125.339214	2.52	138	125.339214
127.7752878	2.42	136	120.8425364
126.5580932	2.48	146	129.5393443
127.7752878	2.45	139	127.7752878
134.6016588	2.57	141	133.0686952
133.0686952	3.11	141	133.0686952
123.0310667	2.59	137	123.0310667
134.6016588	2.66	144	132.8301761
130.3484252	2.88	139	127.7752878
116.7946988	2.99	135	118.7660514
125.339214	2.5	138	125.339214
133.0686952	2.68	142	135.9472185
135.9472185	2.84	143	134.6016588
129.5393443	2.96	147	128.0118665
128.0118665	2.85	147	128.0118665
135.9472185	3.01	143	134.6016588
127.7752878	2.84	140	130.3484252
125.339214	2.65	138	125.339214
109.841798	2.64	131	111.4508059
123.0310667	2.79	138	125.339214
134.6016588	3.12	144	132.8301761
134.6016588	2.92	144	132.8301761
129.5393443	3.11	147	128.0118665
135.9472185	2.92	142	135.9472185
135.9472185	3.11	143	134.6016588
127.7752878	2.98	139	127.7752878
125.339214	3.03	139	127.7752878
125.339214	3.17	139	127.7752878
123.0310667	2.88	138	125.339214

2.85	133	114.9221559
3.01	133	114.9221559
3.06	133	114.9221559
2.86	136	120.8425364
2.8	134	116.7946988
2.82	136	120.8425364
2.76	136	120.8425364
3.06	131	111.4508059
2.74	137	123.0310667
3.16	137	123.0310667
3.2	128	106.8545992
2.98	136	120.8425364
3.05	132	113.1426301
2.76	133	114.9221559
2.79	129	108.3111103
3.13	132	113.1426301
3	132	113.1426301
3.06	136	120.8425364
3.27	141	133.0686952
2.71	141	133.0686952
2.53	142	135.9472185
2.93	139	127.7752878
2.77	139	127.7752878
2.6	138	125.339214
2.75	148	126.5580932
2.69	141	133.0686952
2.86	143	134.6016588
3.37	142	135.9472185
2.85	138	125.339214
2.76	145	131.1441452
3.22	140	130.3484252
3.25	136	120.8425364
2.66	140	130.3484252
2.8	143	134.6016588
2.93	144	132.8301761
3.22	148	126.5580932
3.13	148	126.5580932
3.23	145	131.1441452
3.07	141	133.0686952
2.81	139	127.7752878
2.79	132	113.1426301
2.93	139	127.7752878
3.25	144	132.8301761
3.03	146	129.5393443
3.29	148	126.5580932
3.12	144	132.8301761
3.3	143	134.6016588
3.05	140	130.3484252
3.23	141	133.0686952
3.33	141	133.0686952
3.07	139	127.7752878

3.23	131	111.4508059	112.3186434	Yes
3.36	131	111.4508059	113.609437	Yes
3.35	132	113.1426301	112.7415995	Yes
3.27	135	118.7660514	118.7923345	Yes
3.2	132	113.1426301	115.8816816	Yes
3.18	134	116.7946988	119.8585883	Yes
3.07	134	116.7946988	119.3114558	Yes
3.4	130	109.841798	109.4787061	Yes
3.03	134	116.7946988	122.0490115	Yes
3.49	135	118.7660514	119.8323052	Yes
3.51	128	106.8545992	106.1782258	Yes
3.36	133	114.9221559	119.3904526	Yes
3.47	130	109.841798	111.47151	Yes
3.22	131	111.4508059	114.0775727	Yes
3.27	127	105.4684416	106.8897759	Yes
3.4	130	109.841798	111.8944661	Yes
3.28	129	108.3111103	111.0888381	Yes
3.35	133	114.9221559	118.3241988	Yes
3.65	138	125.339214	129.1329055	Yes
3.01	138	125.339214	129.812973	Yes
2.79	140	130.3484252	131.7849067	Yes
3.22	138	125.339214	124.7941588	Yes
3	136	120.8425364	124.8240631	Yes
2.96	136	120.8425364	123.6998937	Yes
2.93	143	134.6016588	129.3142974	Yes
2.97	139	127.7752878	129.0986396	Yes
3.06	140	130.3484252	133.1551095	Yes
3.68	139	127.7752878	132.4649742	Yes
3.13	134	116.7946988	122.0490115	Yes
2.97	142	135.9472185	133.6307996	Yes
3.58	137	123.0310667	127.8758012	Yes
3.55	134	116.7946988	118.2994963	Yes
2.93	136	120.8425364	125.4673474	Yes
3.11	140	130.3484252	133.4914994	Yes
3.29	141	133.0686952	134.1119371	Yes
3.57	144	132.8301761	129.23487	Yes
3.37	145	131.1441452	128.4314929	Yes
3.51	141	133.0686952	133.6904294	Yes
3.29	137	123.0310667	128.5558687	Yes
3.03	135	118.7660514	124.3049418	Yes
3.08	129	108.3111103	110.6865861	Yes
3.29	137	123.0310667	124.7941588	Yes
3.54	142	135.9472185	134.0523074	Yes
3.33	143	134.6016588	132.8932095	Yes
3.58	143	134.6016588	129.6777407	Yes
3.43	140	130.3484252	133.7682596	Yes
3.62	140	130.3484252	133.8747403	Yes
3.52	137	123.0310667	127.2325169	Yes
3.51	137	123.0310667	127.3035659	Yes
3.7	137	123.0310667	127.3035659	Yes
3.4	135	118.7660514	123.727905	Yes

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05/09/2018 0822	2.48	145
05/09/2018 0823	2.64	148
05/09/2018 0824	2.22	141
05/09/2018 0825	2.46	146
05/09/2018 0826	2.82	135
05/09/2018 0827	2.29	142
05/09/2018 0828	2.52	139
05/09/2018 0829	2.35	133
05/09/2018 0830	2.48	140
05/09/2018 0831	2.36	135
05/09/2018 0832	2.3	144
05/09/2018 0833	2.68	149
05/09/2018 0834	2.51	145
05/09/2018 0835	2.38	147
05/09/2018 0836	2.33	151
05/09/2018 0837	2.16	141
05/09/2018 0838	2.19	138
05/09/2018 0839	1.92	122
05/09/2018 0840	2.07	116
05/09/2018 0841	2.19	118
05/09/2018 0842	2.13	135
05/09/2018 0843	2.05	126
05/09/2018 0844	2.03	115
05/09/2018 0845	2.16	133
05/09/2018 0846	2	135
05/09/2018 0847	1.77	123
05/09/2018 0848	2.18	128
05/09/2018 0849	1.9	142
05/09/2018 0850	1.9	137
05/09/2018 0851	1.51	131
05/09/2018 0852	1.91	128
05/09/2018 0853	1.75	131
05/09/2018 0854	1.88	152
05/09/2018 0855	1.89	143
05/09/2018 0856	1.51	128
05/09/2018 0857	1.79	131
05/09/2018 0858	1.79	126
05/09/2018 0859	1.78	117
05/09/2018 0900	2.05	122
05/09/2018 0901	2.06	131
05/09/2018 0902	1.91	132
05/09/2018 0903	1.94	160
05/09/2018 0904	2.21	144
05/09/2018 0905	1.82	136
05/09/2018 0906	1.93	145
05/09/2018 0907	1.87	137
05/09/2018 0908	1.69	141
05/09/2018 0909	1.85	144
05/09/2018 0910	1.81	134
05/09/2018 0911	1.54	129

129.5393443	2.84	146	129.5393443
131.1441452	2.79	145	131.1441452
126.5580932	2.94	149	125.1746702
133.0686952	2.46	139	127.7752878
129.5393443	2.74	145	131.1441452
118.7660514	3.21	136	120.8425364
135.9472185	2.64	142	135.9472185
127.7752878	2.84	139	127.7752878
114.9221559	2.53	134	116.7946988
130.3484252	2.9	140	130.3484252
118.7660514	2.74	137	123.0310667
132.8301761	2.62	144	132.8301761
125.1746702	2.91	150	123.8584854
131.1441452	2.78	146	129.5393443
128.0118665	2.63	147	128.0118665
122.6066499	2.61	150	123.8584854
133.0686952	2.46	142	135.9472185
125.339214	2.4	139	127.7752878
99.47816911	2.16	122	99.47816911
94.01796333	2.42	120	97.46932117
95.6542332	2.36	121	98.44850363
118.7660514	2.35	136	120.8425364
104.1491055	2.4	127	105.4684416
93.2627764	2.39	120	97.46932117
114.9221559	2.35	133	114.9221559
118.7660514	2.25	137	123.0310667
100.5605561	1.93	122	99.47816911
106.8545992	2.47	130	109.841798
135.9472185	2.08	142	135.9472185
123.0310667	2.07	139	127.7752878
111.4508059	1.68	128	106.8545992
106.8545992	2.23	130	109.841798
111.4508059	2.02	133	114.9221559
121.4164804	2.16	153	120.2854831
134.6016588	2.14	144	132.8301761
106.8545992	1.89	130	109.841798
111.4508059	2.06	134	116.7946988
104.1491055	1.99	128	106.8545992
94.81459743	1.86	119	96.53854203
99.47816911	2.21	125	102.8933246
111.4508059	2.33	132	113.1426301
113.1426301	2.03	133	114.9221559
113.8496762	2.03	160	113.8496762
132.8301761	2.44	144	132.8301761
120.8425364	2.01	137	123.0310667
131.1441452	2.13	145	131.1441452
123.0310667	2.04	138	125.339214
133.0686952	1.95	142	135.9472185
132.8301761	2.04	144	132.8301761
116.7946988	1.97	135	118.7660514
108.3111103	1.79	132	113.1426301

3	147	128.0118665
2.92	146	129.5393443
3.15	150	123.8584854
2.56	140	130.3484252
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2.73	144	132.8301761
2.88	140	130.3484252
2.66	136	120.8425364
2.9	142	135.9472185
2.73	138	125.339214
2.7	146	129.5393443
3.07	151	122.6066499
2.89	146	129.5393443
2.69	147	128.0118665
2.72	152	121.4164804
2.5	144	132.8301761
2.57	140	130.3484252
2.22	123	100.5605561
2.5	121	98.44850363
2.46	122	99.47816911
2.4	137	123.0310667
2.45	128	106.8545992
2.39	121	98.44850363
2.4	135	118.7660514
2.27	138	125.339214
1.97	123	100.5605561
2.55	131	111.4508059
2.17	142	135.9472185
2.19	139	127.7752878
1.71	130	109.841798
2.25	131	111.4508059
2.08	134	116.7946988
2.21	154	119.2113396
2.18	145	131.1441452
1.89	132	113.1426301
2.17	133	114.9221559
2.03	128	106.8545992
2.07	120	97.46932117
2.4	125	102.8933246
2.44	133	114.9221559
2.18	133	114.9221559
2.21	161	113.1209049
2.6	144	132.8301761
2.11	137	123.0310667
2.21	145	131.1441452
2.11	137	123.0310667
1.98	144	132.8301761
2.14	145	131.1441452
2.11	135	118.7660514
1.87	130	109.841798

3.34	144	132.8301761	129.9801828	Yes
3.25	142	135.9472185	131.9437133	Yes
3.38	146	129.5393443	126.2826483	Yes
2.95	136	120.8425364	128.0087361	Yes
2.98	143	134.6016588	130.8242537	Yes
3.7	134	116.7946988	120.4356252	Yes
2.99	140	130.3484252	133.7682596	Yes
3.28	136	120.8425364	126.6853843	Yes
2.93	133	114.9221559	116.8703867	Yes
3.36	139	127.7752878	131.1048391	Yes
3.03	136	120.8425364	121.9947171	Yes
2.91	145	131.1441452	131.5859604	Yes
3.27	147	128.0118665	124.912918	Yes
3.12	143	134.6016588	131.2061232	Yes
2.97	143	134.6016588	129.6593146	Yes
2.99	149	125.1746702	123.2640715	Yes
2.73	141	133.0686952	133.7286962	Yes
2.72	137	123.0310667	126.6234984	Yes
2.52	121	98.44850363	99.49134949	Yes
2.8	119	96.53854203	96.61858254	Yes
2.69	119	96.53854203	97.52986199	Yes
2.63	135	118.7660514	120.3514265	Yes
2.73	124	101.6980753	104.5425554	Yes
2.65	119	96.53854203	96.42978581	Yes
2.57	132	113.1426301	115.4382483	Yes
2.47	134	116.7946988	120.9827577	Yes
2.19	121	98.44850363	99.76194624	Yes
2.69	129	108.3111103	109.1145784	Yes
2.34	138	125.339214	133.2952174	Yes
2.38	136	120.8425364	124.8560447	Yes
1.84	126	104.1491055	108.0740772	Yes
2.4	128	106.8545992	108.7504506	Yes
2.17	128	106.8545992	112.505565	Yes
2.36	150	123.8584854	121.1929471	Yes
2.31	142	135.9472185	133.6307996	Yes
2.02	129	108.3111103	109.5375344	Yes
2.24	130	109.841798	113.2523646	Yes
2.27	125	102.8933246	105.1879072	Yes
2.19	116	94.01796333	95.71010599	Yes
2.46	121	98.44850363	100.9283305	Yes
2.59	130	109.841798	112.3393475	Yes
2.29	130	109.841798	113.207185	Yes
2.19	158	115.4423879	114.0656613	Yes
2.75	142	135.9472185	133.6094367	Yes
2.2	135	118.7660514	121.4176803	Yes
2.3	142	135.9472185	132.3449136	Yes
2.26	135	118.7660514	122.5418497	Yes
2.07	142	135.9472185	134.4483271	Yes
2.21	142	135.9472185	133.187929	Yes
2.24	132	113.1426301	116.8673579	Yes
1.95	127	105.4684416	109.190995	Yes

05/09/2018 0912	1.66	137
05/09/2018 0913	1.53	126
05/09/2018 0914	1.56	135
05/09/2018 0915	1.7	150
05/09/2018 0916	1.52	140
05/09/2018 0917	1.39	131
05/09/2018 0918	2.05	133
05/09/2018 0919	1.54	123
05/09/2018 0920	1.39	132
05/09/2018 0921	1.58	149
05/09/2018 0922	1.7	136
05/09/2018 0923	1.61	133
05/09/2018 0924	1.48	156
05/09/2018 0925	1.86	149
05/09/2018 0926	1.72	153
05/09/2018 0927	1.88	165
05/09/2018 0928	1.58	157
05/09/2018 0929	1.57	171
05/09/2018 0930	1.92	167
05/09/2018 0931	1.74	155
05/09/2018 0932	1.48	163
05/09/2018 0933	1.7	159
05/09/2018 0934	1.48	151
05/09/2018 0935	1.4	168
05/09/2018 0936	1.38	146
05/09/2018 0937	1.62	171
05/09/2018 0938	1.57	166
05/09/2018 0939	1.19	172
05/09/2018 0940	1.13	178
05/09/2018 0941	1.26	176
05/09/2018 0942	1.44	184
05/09/2018 0943	1.43	192
05/09/2018 0944	1.47	177
05/09/2018 0945	1.25	135

123.0310667	1.77	138	125.339214
104.1491055	1.74	125	102.8933246
118.7660514	1.75	137	123.0310667
123.8584854	2.05	151	122.6066499
130.3484252	1.81	141	133.0686952
111.4508059	1.69	131	111.4508059
114.9221559	2.22	135	118.7660514
100.5605561	1.67	126	104.1491055
113.1426301	1.51	133	114.9221559
125.1746702	1.79	149	125.1746702
120.8425364	1.91	136	120.8425364
114.9221559	1.78	135	118.7660514
117.2251419	1.64	155	118.1918942
125.1746702	2.06	150	123.8584854
120.2854831	1.82	153	120.2854831
110.6273118	2.01	165	110.6273118
116.3092178	1.74	158	115.4423879
108.0446639	1.61	172	107.7396648
109.6187499	2	167	109.6187499
118.1918942	1.84	155	118.1918942
111.7920711	1.54	165	110.6273118
114.6230401	1.9	159	114.6230401
122.6066499	1.56	150	123.8584854
109.1709163	1.38	169	108.7597213
129.5393443	1.59	148	126.5580932
108.0446639	1.63	170	108.3845034
110.1039497	1.67	166	110.1039497
107.7396648	1.23	173	107.4690268
106.6183597	1.22	179	106.5468955
106.8593266	1.31	176	106.8593266
106.6768898	1.41	185	106.8006295
108.6053518	1.45	192	108.6053518
106.7224503	1.4	178	106.6183597
118.7660514	1.49	136	120.8425364
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1.91	137	123.0310667
1.81	125	102.8933246
1.84	137	123.0310667
2.09	151	122.6066499
1.88	140	130.3484252
1.71	129	108.3111103
2.43	135	118.7660514
1.82	126	104.1491055
1.67	132	113.1426301
1.86	150	123.8584854
2.02	135	118.7660514
1.91	133	114.9221559
1.76	160	113.8496762
2.2	150	123.8584854
1.97	154	119.2113396
2.15	168	109.1709163
1.9	159	114.6230401
1.89	173	107.4690268
2.25	168	109.1709163
1.96	157	116.3092178
1.64	168	109.1709163
2	160	113.8496762
1.69	152	121.4164804
1.57	169	108.7597213
1.61	151	122.6066499
1.83	171	108.0446639
1.83	169	108.7597213
1.37	176	106.8593266
1.3	181	106.5014599
1.43	180	106.5079487
1.63	189	107.6273112
1.64	194	109.4351747
1.65	179	106.5468955
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2.05	135	118.7660514	122.5418497	Yes
1.9	123	100.5605561	102.6240777	Yes
1.94	137	123.0310667	121.9648129	Yes
2.15	147	128.0118665	124.2709129	Yes
2.02	137	123.0310667	129.1991531	Yes
1.85	125	102.8933246	108.5265117	Yes
2.5	133	114.9221559	116.8441036	Yes
1.89	122	99.47816911	102.0842341	Yes
1.72	130	109.841798	112.7623035	Yes
1.92	148	126.5580932	125.1914797	Yes
2.18	132	113.1426301	118.3984386	Yes
1.97	131	111.4508059	115.0152923	Yes
1.69	158	115.4423879	116.1772751	Yes
2.29	147	128.0118665	125.2258768	Yes
2.03	153	120.2854831	120.0169472	Yes
2.05	165	110.6273118	110.2632129	Yes
1.93	157	116.3092178	115.6709659	Yes
1.67	169	108.7597213	108.0032692	Yes
2.13	163	111.7920711	110.0501218	Yes
1.97	154	119.2113396	117.9760865	Yes
1.6	164	111.1897043	110.6950009	Yes
2.01	157	116.3092178	114.8512435	Yes
1.79	149	125.1746702	123.2640715	Yes
1.49	166	110.1039497	109.1985772	Yes
1.66	148	126.5580932	126.3155452	Yes
1.82	168	109.1709163	108.4111869	Yes
1.73	168	109.1709163	109.5346342	Yes
1.35	170	108.3845034	107.6131304	Yes
1.29	175	107.0291984	106.6739784	Yes
1.44	179	106.5468955	106.6933744	Yes
1.58	186	106.9572746	107.0155263	Yes
1.66	190	107.9185115	108.6410975	Yes
1.53	175	107.0291984	106.729226	Yes
1.57	134	116.7946988	118.7923345	Yes
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Chemical:
MRID:
PC Code:
Plot:
Guideline:

Treatment 2 Plot
Sampling Period
1
2
3
4
5
6
7

The data point from 0.15 m for period 3 was excluded as an outlier (Appendix H, p. 419 of the study report).

Dicamba DGA
51134103
128931
Treatment 2
835.8100

DTG	Air Concentrations (µg/m^3) at Heights (m)				
	0.223	0.403	0.623	0.973	1.573
5/6, 10:18 - 15:11	0.00281861	0.002292211	0.00197917	0.001393952	0.001163385
5/6, 15:15 - 19:23	0.001490276	0.000841622	0.000973777	0.000560711	0.000618314
5/6-7, 19:24 - 7:29		0.000359935	0.000317431	0.000232967	0.00015034
5/7, 7:31 - 19:11	0.001264736	0.000887608	0.001080393	0.000524203	0.00040985
5/7-8, 19:13 - 7:43	0.000768736	0.000317852	0.000379865	0.000102201	7.62278E-05
5/8, 7:44 - 19:22	0.001396609	0.001133979	0.000720441	0.00054791	0.000382152
5/8-9, 19:25 - 7:35	0.000259138	0.000310305	0.000135224	0.000135376	0.000107887

Regressed Logarithmic Profile Quality		
m	b	r^2
-0.000878091	0.001497972	0.986250293
-0.000431895	0.000684707	0.777721205
-0.000157711	0.000227459	0.985083403
-0.000433397	0.000620387	0.822973184
-0.000340035	0.000161883	0.854045574
-0.0005454	0.000568209	0.969972723
-9.73307E-05	0.000141758	0.681392084

Note: Measured air concentrations should be corrected for low field spike recoveries <90 percent.

Chemical:	Dicamba DGA
MRID:	51134103
PC Code:	128931
Plot:	Treatment 2
Guideline:	835.8100

		Average Wind Speed (m/s) at Hei		
Sampling Period	DTG	0.403	0.623	0.973
1	5/6, 10:18 - 15:11	1.61	1.68	1.76
2	5/6, 15:15 - 19:23	2.81	3.06	3.35
3	5/6-7, 19:24 - 7:29	0.94	1.11	1.25
4	5/7, 7:31 - 19:11	1.77	1.92	2.01
5	5/7-8, 19:13 - 7:43	0.93	1.08	1.23
6	5/8, 7:44 - 19:22	1.60	1.73	1.78
7	5/8-9, 19:25 - 7:35	1.20	1.42	1.57

Sampling Period	DTG	Average Fetch (m)
1	5/6, 10:18 - 15:11	109.1
2	5/6, 15:15 - 19:23	102.9
3	5/6-7, 19:24 - 7:29	106.9
4	5/7, 7:31 - 19:11	112.0
5	5/7-8, 19:13 - 7:43	106.4
6	5/8, 7:44 - 19:22	111.2
7	5/8-9, 19:25 - 7:35	103.1

Wind speed data from Appendix I, p. 423.
Average fetch from Appendix H, p. 419 of the study report.

ghts (m)		Regressed Logarithmic Profile Quality		
1.573	[z_n]	m	b	r^2
1.82	[#]	0.160419753	1.756945362	0.995612562
3.61	[#]	0.595658962	3.349080896	0.998429911
1.52	[#]	0.41653674	1.304368125	0.986675362
2.16	[#]	0.280806297	2.032440917	0.994347243
1.46	[#]	0.387693792	1.268746155	0.994090831
1.93	[#]	0.233078209	1.816674024	0.969827373
1.86	[#]	0.46789454	1.623689689	0.98855969

Note: Raw meteorological data should be averaged consistent with air sampling periods.

Chemical:
MRID:
PC Code:
Plot:
Guideline:

Treatment 2 Plot
Period No.
1
2
3
4
5
6
7

The reviewer edited the visual basic code used to calculate estimated flux to match the method used by the registrant. Specifically, the equation for zmax was changed as follows:

Original equation:

Revised equation:

Where mc and bc are the slope and intercept of the air concentration regression.

Dicamba DGA
51134103
128931
Treatment 2
835.8100

		Air Concentrations		
Sample Interval Times	Duration (Hrs.)	Slope	Intercept	RSq
5/6, 10:18 - 15:11	4.88	-0.000878091	0.001497972	0.986250293
5/6, 15:15 - 19:23	4.13	-0.000431895	0.000684707	0.777721205
5/6-7, 19:24 - 7:29	12.08	-0.000157711	0.000227459	0.985083403
5/7, 7:31 - 19:11	11.67	-0.000433397	0.000620387	0.822973184
5/7-8, 19:13 - 7:43	12.50	-0.000340035	0.000161883	0.854045574
5/8, 7:44 - 19:22	11.63	-0.0005454	0.000568209	0.969972723
5/8-9, 19:25 - 7:35	12.17	-9.73307E-05	0.000141758	0.681392084

zmax = exp ((0.1 - bc)/mc)

zmax = exp (-bc/mc)

Wind Speed				face and Boundary Layer Parame				**Estimated Flux**
Slope	Intercept	RSq		Fetch (m)	Roughness Length (m)	Z_{max} (m)		**($\mu g/m^2 \cdot s$)**
0.16	1.76	1.00		109	0.00002	5.51		0.000076
0.60	3.35	1.00		103	0.00362	4.88		0.000064
0.42	1.30	0.99		107	0.04365	4.23		0.000007
0.28	2.03	0.99		112	0.00072	4.18		0.000030
0.39	1.27	0.99		106	0.03791	1.61		0.000004
0.23	1.82	0.97		111	0.00041	2.83		0.000022
0.47	1.62	0.99		103	0.03111	4.29		0.000006