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1942	112.3604
1943	94.09621
1944	94.09691
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1948	116.0835
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1955	111.9578
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1959	79.13326
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1978	94.99294
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1982	112.4274
1987	112.4274
1988	94.07147
1993	94.76773
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1999	94.71816
2001	94.88814
2002	113.1854
2003	94.3858
2004	79.80405
2006	112.4337
2007	94.88814
2009	104.5914
2010	94.96145
2013	95.02846
2018	79.13326
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3745	112.4337
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3753	94.52213
3760	112.0311

3761	94.99294
3762	112.2395
3763	94.41606
3765	94.438
3768	112.4337
3769	94.45989
3770	104.1152
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3774	95.21167
3776	94.96145
3778	94.45613
3779	112.5597
3780	94.14959
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3782	95.2335
3783	112.834
3784	94.2299
3786	95.07291
3789	112.0623
3790	95.02371
3793	112.2026
3795	112.4337
3797	94.96145
3798	116.3425
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3828	104.2286
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3832	79.15277
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3835	94.60955
3836	112.2843
3838	94.88814
3839	116.0835
3840	112.3079
3845	94.438
3846	111.9578
3847	94.80904
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3875	104.1553
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3878	94.32114
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3883	112.1657
3884	94.18565
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3914	94.6018
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4051	94.99294
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4077	94.3858
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4085	94.80904
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4088	112.6839
4089	94.68295
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4111	94.31957
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4115	94.41702
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4118	95.02846
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4156	94.99294
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4177	94.88814
4178	104.0419
4179	94.45989
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4194	113.1743
4195	94.78108
4196	79.15277
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4208	95.07291
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4212	116.3425
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4332	112.1356
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4353	112.6839
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4377	103.788
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4627	94.71816
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4650	112.5007
4655	94.81307
4660	94.28835
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4675	104.718
4676	94.71816
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4680	95.02846
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4683	112.5226
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4700	112.2702
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4707	116.0835
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4786	94.94713
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7366	93.16084
7368	93.31325
7369	110.681
7370	92.99693
7373	93.00448
7374	110.681
7375	93.29355
7377	93.06995
7379	92.2403
7380	115.0256
7382	111.5378
7383	93.00448
7385	93.16444
7386	102.467
7391	93.86188
7394	110.3735
7396	110.7855
7397	93.17204
7399	93.06995
7400	102.4114
7403	78.0564

7405	110.7855
7408	110.8896
7414	111.4003
7416	102.5232
7417	93.42471
7419	93.0005
7420	110.3752
7421	93.20871
7422	93.23994
7423	102.5232
7425	78.1577
7430	92.67137
7432	93.03939
7433	93.09113
7434	110.3829
7436	110.6
7437	92.60593
7438	102.467
7440	102.897
7441	93.23415
7442	110.8525
7445	110.7855
7446	102.3937
7448	110.7855
7450	102.6362
7451	93.23415
7454	110.7122
7455	92.56683
7457	110.7122
7459	102.3937
7462	92.66657
7464	93.23415
7465	110.4141
7466	92.66657
7467	111.0919
7469	111.3114
7472	92.5817
7473	110.7855
7479	93.30116
7480	102.6362
7484	110.7712
7491	93.23415
7494	102.8297
7495	93.29355
7501	92.53745
7503	93.16084
7504	102.5071

7505	93.22358
7508	110.7855
7509	93.16487
7510	78.0564
7511	110.8058
7515	93.17204
7516	102.8509
7517	94.78546
7518	103.0341
7519	93.23415
7521	93.37265
7522	102.3937
7524	102.4531
7526	102.5804
7527	93.31325
7528	102.2333
7529	93.31325
7534	110.6157
7537	111.1564
7538	93.57398
7540	92.93524
7541	110.7855
7545	110.7792
7551	111.5494
7553	93.23415
7554	102.16
7555	94.78546
7561	110.7855
7562	93.14819
7564	93.23415
7565	102.9432
7566	93.06995
7567	111.1954
7569	102.2891
7570	93.45461
7571	113.6366
7572	92.75673
7574	102.2302
7578	110.7792
7579	93.00448
7586	92.67294
7587	78.27168
7590	93.23415
7593	110.7855
7594	93.31241
7595	93.06995
7600	92.50139

7601	78.43457
7602	92.76882
7603	111.9407
7604	92.55048
7606	92.6071
7608	111.5494
7613	78.0564
7615	110.7122
7616	110.6
7617	115.6221
7618	93.31325
7619	102.5071
7622	93.09113
7623	102.3624
7624	93.31325
7625	102.8194
7626	93.23415
7627	102.538
7628	77.24577
7631	102.6425
7632	102.5071
7633	93.42471
7634	115.8756
7635	92.7898
7636	111.2644
7637	111.2644
7639	92.50139
7640	78.0564
7644	111.638
7645	92.76882
7648	102.3381
7649	94.43169
7650	110.7792
7652	110.4141
7653	92.70093
7655	92.82822
7659	110.7122
7662	93.10991
7664	92.59325
7666	94.1946
7668	92.64014
7669	111.3906
7670	93.45461
7672	94.34189
7673	110.681
7678	92.30782
7679	78.59367

7680	102.8049
7683	92.42327
7685	115.2266
7688	93.23415
7690	110.6
7692	93.23415
7693	93.17449
7695	111.2644
7696	93.29355
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7699	111.2644
7702	92.64932
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7704	94.78546
7707	110.8058
7713	78.0564
7715	102.3937
7717	110.1186
7718	92.01074
7719	101.8063
7721	110.7913
7722	92.6383
7725	101.7245
7727	101.8547
7730	77.13724
7733	92.12359
7735	101.6285
7740	110.6038
7741	110.1249
7742	92.00594
7744	110.6065
7747	92.1749
7750	77.76955
7752	110.0516
7754	110.4958
7756	102.597
7757	92.54808
7758	102.4687
7760	102.1442
7761	92.40933
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7765	92.64053
7767	110.6038
7768	92.94438
7771	92.76408
7773	91.5727
7774	110.9674

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7779	93.05871
7783	91.49961
7786	102.1237
7787	92.33987
7789	92.57352
7791	92.65262
7793	92.48637
7794	109.8912
7795	92.1473
7799	77.39578
7800	111.9713
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7808	92.71202
7811	102.3954
7817	109.2939
7818	101.9374
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7822	92.16232
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7825	111.554
7828	92.35243
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7835	92.24461
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7840	91.46276
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7844	92.57352
7846	92.40933
7850	91.9062
7853	110.6446
7855	110.3342
7858	92.44441
7863	110.0516
7865	110.6659
7866	91.45087
7868	91.43374
7869	109.8268
7871	77.39578
7872	101.733
7874	101.6285
7877	109.7711

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7881	92.08015
7883	92.32471
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7886	92.57352
7889	93.17329
7890	102.5305
7891	91.74385
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7894	101.7971
7896	110.5384
7898	101.7018
7901	91.79395
7902	109.1894
7904	110.1249
7905	93.10997
7906	116.0001
7909	92.57352
7910	101.7018
7913	91.9504
7918	110.9774
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7925	92.11121
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7930	92.44441
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7935	92.86035
7939	101.9086
7942	91.87682
7943	110.475
7945	101.8626
7946	92.65262
7948	92.48637
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7950	92.00594
7951	110.6038
7955	101.4349
7959	92.57931
7960	110.6038
7961	92.15106
7962	101.733
7964	101.8628
7965	92.95996
7966	110.9774

7967	101.733
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7971	101.8733
7974	91.93263
7976	109.6584
7978	110.2643
7982	110.6038
7983	92.57352
7984	101.9756
7986	92.00594
7989	110.1249
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7992	110.0516
7993	91.50095
7994	110.3257
7995	92.10819
7997	92.69161
7998	101.9756
7999	109.2939
8002	92.61192
8007	92.34385
8009	92.39671
8011	92.34385
8013	92.31242
8015	102.0489
8017	110.1843
8019	113.9205
8023	92.57352
8024	110.9227
8026	110.6695
8027	91.5727
8029	92.47002
8030	110.5109
8031	92.34385
8033	92.96977
8035	92.31162
8036	102.4654
8039	101.8063
8042	91.76264
8044	92.35925
8046	77.46437
8048	110.1616
8049	93.10997
8050	102.3679
8053	92.81916
8054	91.84956
8059	91.84076

8061	92.1473
8062	110.6208
8064	110.6941
8066	101.8733
8067	91.92107
8068	92.52351
8070	92.57086
8071	111.2963
8072	92.35243
8076	91.30581
8080	91.79772
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8084	101.0772
8087	110.0828
8089	91.78942
8090	113.3906
8091	102.7144
8094	111.4752
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8101	92.54808
8110	92.57931
8111	109.1894
8112	94.54463
8115	110.9815
8116	92.75088
8118	110.6941
8121	114.2913
8125	109.796
8127	110.1249
8128	92.35243
8129	109.1894
8131	93.34695
8138	92.65262
8139	101.7018
8140	91.84076
8141	91.5727
8142	110.3705
8143	110.0516
8145	110.6695
8146	91.90134
8148	110.0378
8153	110.1249
8154	92.30061
8155	111.36
8161	92.57931
8162	110.4438
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8166	110.0516
8168	110.1249
8170	92.35243
8172	109.1894
8173	91.93263
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8179	92.50021
8181	92.40933
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8184	110.3705
8190	102.1442
8191	92.63871
8194	110.0828
8196	111.597
8198	110.6101
8199	110.6446
8201	110.8636
8202	91.84076
8207	92.95996
8208	109.1894
8211	109.8268
8214	109.7318
8217	92.50021
8218	109.9225
8222	92.57352
8229	102.8419
8231	92.34385
8233	93.47141
8236	93.05871
8238	110.9227
8240	101.4994
8243	102.2197
8246	110.5628
8250	92.32489
8254	92.6383
8256	77.39578
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8258	92.30349
8260	92.57352
8261	110.5092
8263	111.4579
8264	92.29884
8267	109.9307
8268	92.35243
8271	91.93263
8272	109.1894
8275	92.69013

8276	92.54808
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8278	113.9205
8279	92.25208
8280	110.0204
8281	92.89247
8282	110.2318
8287	110.9307
8288	91.93263
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8294	91.82158
8296	91.5727
8299	110.3018
8302	102.2946
8308	110.4958
8314	102.1367
8315	92.17666
8316	110.73
8317	92.34385
8319	110.4714
8320	91.43374
8321	114.2913
8323	92.50021
8325	92.65262
8326	110.1843
8328	109.1894
8330	111.9713
8331	91.84956
8332	110.5528
8334	92.65262
8338	92.23177
8339	92.76336
8341	91.76366
8345	110.9561
8346	92.40933
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8349	92.65262
8351	92.57931
8352	110.1919
8353	109.1894
8355	109.8881
8358	109.2939
8359	111.9713
8360	92.34385
8361	110.8483
8363	102.1367
8364	92.47002

8365	93.03858
8366	102.2563
8370	110.3705
8372	92.57931
8376	92.54808
8377	112.1004
8379	110.0516
8380	92.41505
8381	110.4714
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8389	92.94438
8391	110.8636
8394	92.6383
8396	101.8063
8398	101.733
8400	110.9307
8401	91.39449
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8407	92.57931
8408	110.8573
8409	109.1894
8410	101.8063
8411	91.54265
8413	91.93263
8414	110.4438
8416	91.88985