

After CLT (sampled 30 elements, 1000 times)

**→** 

Chunk size 30

# Chunks 1000

Uniform Gamma Normal 99.58852478 30.14181549 38.35210957 99.69326455 99.90882403 54.99238381 99.87348245 57.91332808 99.67399106 50.33603866 100.1552998 32.88441287 100.1436118 48.91436652 100.083544 40.3155447

103.9919095 99.80797508 101.6114777 103.8806128 109.8339907 100.6019466 101.7222433 106.9601784 108.6338125 99.90310467 38.67544941 95.16688155 99.98415041 47.86661564 125.002735 100.1280324 47.90487481 110.0819816 99.77543816 34.12699189 116.0935781 100.0636858 47.86074317 99.12557927 99.73380895 43.78036842 101.5538301 99.74896427 48.86928205 83.16391208 100.0677542 39.12837294 97.35310607 99.91182542 51.94684099 111.9394425 99.75410877 41.60639793 100.0348805 41.36806285 96.76107982 87.81269883 99.94743226 45.35812233 102.6293339 99.73848325 48.78157269 100.0884119 66.07518351 94.63328874 101.0468709 100.1675177 48.87116458 102.5631573 99.77780186 46.15817592 106.5233352 99.95264034 67.16359827 94.49401201 100.1089469 52.16783247 99.96410864 99.95630209 56.29423033 107.2318213 99.86163361 42.8055662 102.5940874 99.85431193 57.55302925 74.65115617 100.4093739 46.70680425 32.35759308 107.8531533 99.66588202 107.7660249 99.99908723 32.22709007 89.98562674 99.90479984 31.17844523 103.7222314 100.3053483 50.65628526 107.9282615 99.70570229 36.78940423 99.87447122 44.508161 112.4215202 81.55547443 99.83592453 58.01325325 93.44051349 99.91378137 49.23343427 94.97452237 100.2707069 65.20697806 96.85933648 100.1620816 31.35395696 113.2596781 100.170165 34.62023907 99.94903493 41.61225967 98.35494897 103.1075237 99.96753055 42.16384248 111.4599836 100.3228951 44.36083777 93.33815951 99.88440429 54.92480501 97.12495039 100.230635 42.26816362 97.98756937 100.039312 60.16960926 104.512151 99.94117262 40.72758453 103.6447469 100.0424485 39.64292427 100.3518503 40.66826922 99.68322748 92.51345708 99.91221701 71.9806446 105.7132827 99.86133416 38.22848592 105.0123864 99.87551561 59.89514678 93.20868116 100.0559742 59.83995638 104.7497038 99.92098735 51.86395292 93.07270568 100.1300179 45.08667439 83.76949808 100.1995219 64.32859217 106.0184401 100.0322078 55.43795444 101.8180825 99.95597434 59.79223559 107.8507501 99.79621443 60.46742384 107.0119219 100.3218682 46.76765011 100.0334497 56.46783176 89.51331393 100.5073908 100.0224323 47.60257875 57.71450986 126.2123406 100.1835252 93.74540248 99.46803674 47.67852073

119.0270469	100.8689427	8.682254866	92.40207261	99.96789559	53.8832659
136.0283619	99.84883991	27.06543317	90.80099093	99.75724925	43.79133365
50.30472728	98.73806886	27.80111514	103.2254718	99.76081752	55.87593521
21.93622411	100.4251107	6.228692699	108.5772904	100.0952615	29.00497962
76.38826833	99.39984312	10.10230729	105.6887189	100.1157672	46.71921674
108.3723768	99.87647481	8.28329221	103.7704218	99.78677561	50.67569643
143.4010633	99.37584937	32.19307528	100.2911521	100.0853331	50.74344585
170.9087551	100.056157	17.73055373	94.50957318	100.0379475	38.60181974
70.96864426	99.80891737	49.40706122	105.1014829	100.0684921	53.27448923
16.3832044	100.5751411	17.41983837	104.0710346	100.1163967	38.64818372
93.73970811	98.23264536	39.9797942	111.4313427	99.62269932	46.73438426
87.95987993	98.53575365	119.6572797	109.3826925	99.80318977	40.02859629
188.5621497	99.959866	109.7257323	110.7639375	100.1652576	60.42929216
19.5954335	98.83091512	5.052672817	109.2759953	100.030539	51.35567502
168.4294526	100.8156609	70.72266628	109.7086104	100.0786851	64.21395206
30.2675529	101.7792406	86.81616964	108.7834363	99.98037251	46.2176187
121.7199452	99.8418103	11.14298782	102.211864	100.0424663	57.38691246
89.40318749	100.9426364	36.35158929	106.2862946	99.84848461	46.68095676
155.49765	100.5856614	78.00154583	95.53007444	100.102955	53.98927944
114.0166683	100.3466108	125.3572162	99.27283295	99.79367265	39.13637413
79.67803445	99.77778047	0.998965121	91.94295292	99.97677524	55.01835269
67.41886227	100.0198076	32.51895215	80.21706895	100.0980322	54.80922949
139.0196783	100.1938244	76.00038993	100.0385963	100.2279193	46.73616569
4.33054756	99.33033676	44.85624878	101.4320365	99.63172825	28.48851394
30.1202692	101.2349694	40.39113881	95.25528427	100.1696311	36.07085238
79.71023616	100.6003175	111.6305171	82.64581797	100.1088654	66.86795759
48.58897299	100.563976	14.33598188	95.50221565	99.78284561	46.77107249
89.49824936	98.55060751	2.298843275	94.00068417	99.79693718	49.62986679
10.23319946	99.6382938	36.30218121	107.5016502	100.0567193	52.04787813
5.533378786	100.3457404	141.8515734	96.60829205	99.87158233	30.36844871
172.9911966	97.55573395	9.361970483	101.197142	99.67065182	41.44792221
84.70242023	98.56345789	29.61498723	101.0745843	100.1342473	41.19798778
9.170843904	100.3651148	138.7816168	106.4499895	100.1160314	41.15543327
170.0939986	99.99595027	51.357734	105.6303226	99.96881261	51.18950975
112.6491642	100.0450443	56.11548879	104.5766765	99.56698203	55.36821651
31.14717649	100.1109822	57.7257097	94.70005648	100.0676443	36.52246801
65.2999175	99.29474634	6.251630613	89.78088757	100.1213569	60.22410814
8.00395501	102.1907705	21.73963785	89.66417822	100.1334886	43.8250373
45.95761813	98.31108696	113.2966218	106.3787772	99.72841333	50.35178445
113.700215	99.52537531	142.4463599	105.784723	99.86666031	57.79114081
159.3071303	100.5774055	8.850560087	98.60844643	99.80240589	64.35004142
197.0788255	99.81341346	7.174781991	100.8608896	99.99306682	37.93457512
4.201766526	98.33978666	19.29125765	111.3155332	100.0584275	59.83400954
	99.57994426	22.47052936	85.34225052	99.82296415	52.29479835
171.550597					
45.928587	100.3282838	32.21176235	98.26855768	100.1472382	45.38063528
177.203477	99.98301969	93.14143423	94.9199363	100.2439232	59.36892952
118.7814746	100.4951522	55.84937012	100.103498	99.58604634	45.81287893
39.10269535	100.9289433	32.87309922	112.8263731	99.78937908	55.77166601
153.7813197	100.5239105	302.5629724	83.06773874	100.2016192	39.06509121
	99.90040817	145.922844	108.0350219	99.92300859	
103.0081232					50.45506353
108.9797039	100.666248	73.35145379	111.4861291	100.0232967	38.98731898
22.65636758	100.3969231	21.07914648	93.8695521	99.71555685	66.53496197
24.21561546	99.35267376	3.593614912	112.8356701	100.4160018	48.23371736
159.6176388	100.089624	14.20678359	124.7962825	99.47538747	49.87176419
4.316120457	100.024539	16.48653025	100.0530318	99.88312692	47.81260035
122.1582397	100.2368891	150.877713	112.6174582	99.99948104	82.32668245
89.60143509	100.1838288	12.7924471	102.2356795	99.74495109	41.30217454
34.04430723	99.27423312	53.60074845	107.9447827	100.0626833	57.2592063
47.68971661	100.6724469	70.32374154	91.95555122	99.99521056	53.76508207
94.23148415	101.1187855	119.1195015	97.83210431	99.86362858	41.65410967
3.725925914	98.62169774	21.27407734	91.52165189	99.93461376	45.81481615
68.15959399	102.4152416	35.60501665	88.23038812	100.1209773	45.15679916
35.28813298	98.46642008	21.43086674	100.164687	99.69483471	52.62123086
97.04201655	98.74198983	138.9811933	93.48401683	99.95299964	71.25039973
113.8534759	98.79690879	25.96535329	102.5459333	99.59944106	38.28796181
6.170118939	100.444422	12.78428932	106.3092812	99.9494242	48.86856875
16.89963758	100.5251827	12.72184728	92.82140846	99.88712999	37.62952691
1.050277912	99.38968638	89.8842669	85.74125134	99.78941177	60.27957969
41.10165408	100.0442172	26.63920217	87.58207716	100.1736687	46.58338125
8.701115093	100.339294	103.0026	107.4277298	100.1435986	45.55269354
174.9178399	99.37701776	24.82817924	123.8122461	99.82274323	39.61043763

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7.272563397	99.42546496	13.03807857	81.0440879	99.86212742	35.62559873
167.1323705	99.41290246	88.28535426	114.7718423	99.87797038	56.08682491
62.13220549	98.16367893	5.701187158	108.9584806	99.77634413	46.81959406
113.1637557	101.3938997	29.052341	94.26262612	100.1366081	41.59034286
35.87293088	100.4232875	32.80253066	105.1901666	99.76436566	53.40666048
111.7672879	99.30703805	32.37320787	96.19865618	100.0330018	53.82928068
1.167152975	100.3380667	36.04576123	98.24217662	100.055636	51.26376563
185.1218683	100.4942757	126.0448628	91.94180893	100.1202131	44.6695888
136.3568454	101.1204154	41.72223094	96.80568065	99.80417973	37.55582621
95.87250849	101.8151722	231.0273245	98.98806473	99.86438639	49.35662731
146.847663	99.65892558	12.12944198	116.2227186	100.0954268	43.51145652
103.0863359	100.0240545	31.60901468	108.3982852	99.56793055	49.70914557
80.65417031	99.99574439	9.7149089	90.00664561	99.97472288	54.35112672
174.293337	101.6584407	12.42590659	105.0442688	100.0903478	39.78118928
118.3060012	99.9136568	33.40839035	109.5371164	99.52520281	37.78688314
113.8888366	100.1547269	67.60397301	107.8757947	100.0249606	39.94361077
69.39384385	99.18302287	20.13039059	90.89853483	99.80506223	54.09249603
75.44657293	98.46752233	4.212080897	102.3827521	99.60832192	63.71541471
84.0316629	98.93756174	54.14904862	118.7840862	100.2790836	33.59650786
154.5810021	100.4986883	103.9809614	87.40488779	99.82041006	49.20640926
155.9514501	100.4440116	347.1996003	106.154851	100.1519441	61.1710922
39.24236598	101.8402874	59.23212087	94.99193882	99.92835787	57.50658961
148.9093048	99.4927924	8.228477428	86.76557384	99.99167287	55.84195126
17.07580889	100.6973433	107.4173656	114.8800693	99.93110309	37.359952
137.0794247	98.83982735	3.462737519	106.6803062	99.84426028	58.83997618
59.11874096	100.6303004	3.200480789	102.0344539	100.0032001	46.67060155
79.89210871	100.1354289	60.05333313	106.9542586	100.1724762	47.26815087
83.98826657	99.76078763	11.87788728	93.11042455	99.93611356	54.50026958
111.1336949	100.4857248	13.6982552	79.27987544	100.1643898	51.11530748
181.4379544	100.5442107	1.589255631	82.54655089	100.1545136	48.49322859
183.7002519	99.51473664	57.91942373	105.2366718	99.54049788	51.44270065
60.44498879	98.36813474	13.74304683	100.3010271	99.9499532	39.68817166
158.6051329	98.93381653	40.21921517	117.5991502	100.1400565	55.63866798
107.0651244	100.3567991	40.70263174	99.43668368	99.72015769	48.4147116
183.4150939	100.0644736	8.776929393	90.29037332	100.0463385	41.13982882
181.5781409	100.8605669	52.25111179	113.4909379	100.0262899	40.48825993
84.89006595	100.673309	13.19673081	104.9813234	100.1073068	49.93325365
194.8120434	101.4311417	4.868614616	102.3374983	100.0297301	60.69135965
29.15662596	99.26246516	52.28321561	87.4744039	99.98466329	83.40502918
109.3956109	100.0931029	2.923139192	114.2869671	99.86552482	45.11314757
116.9932212	98.56482157	62.28571028	98.47795328	100.2168065	50.75529765
102.2761662	99.73611486	25.80323724	82.15121575	99.98946528	59.27639653
16.41519165	100.9043247	102.6552061	96.86157741	99.67936975	32.20871534
29.78530837	98.89498791	68.1846729	111.171487	99.8309739	41.18631398
42.35345969	101.814254	4.527877405	99.35892741	99.9017549	39.61624542
170.8112508	99.72628378	47.19176302	99.29941812	100.0533566	77.94271657
21.25326796	98.62295508	285.0010399	84.68107853	99.98075298	40.45455204
176.8030933	98.89281317	7.788666516	95.407267	99.95624735	55.15066951
39.98580293	97.40638268	55.06923907	87.07222157	100.1751476	77.7104821
91.13239922	100.7000732	56.80501027	107.5293815	99.87519446	43.53950196
57.23268556	97.98933209	0.640950399	80.59101978	100.0996399	36.16864876
147.7100711	100.0466964	17.32222065	100.8199652	100.0537144	33.10568358
44.98287726	100.60538	5.934822446	102.2029067	100.0608266	43.28958634
2.165926601	99.57386892	60.97551549	100.2459585	100.026311	41.46688674
54.52093408	103.2599741	35.82312233	103.0886418	99.83848928	47.99462775
6.099509799	100.0487919	41.48560232	103.6773208	100.2812761	40.02361627
198.7813056	98.83232442	16.54602219	108.1400247	99.78799424	46.99727582
101 7170016			93.75119356		
101./1/9910	97.94668859	14.41348883		100.036644	66.288694
101.7179916 98 73050408	97.94668859 100.6472162	14.41348883 34 35155827		100.036644 99.62539616	66.288694 53.99066288
98.73050408	100.6472162	34.35155827	92.4116899	99.62539616	53.99066288
98.73050408 2.510119384	100.6472162 98.11295336	34.35155827 49.93276895	92.4116899 82.78196769	99.62539616 100.0656147	53.99066288 40.6349893
98.73050408	100.6472162	34.35155827	92.4116899	99.62539616	53.99066288
98.73050408 2.510119384	100.6472162 98.11295336	34.35155827 49.93276895	92.4116899 82.78196769	99.62539616 100.0656147	53.99066288 40.6349893
98.73050408 2.510119384 46.7931028 6.469775971	100.6472162 98.11295336 98.3958412 100.4036362	34.35155827 49.93276895 183.0617772 55.22590685	92.4116899 82.78196769 88.07195033 100.8061803	99.62539616 100.0656147 99.98913787 99.8938823	53.99066288 40.6349893 45.51158273 44.55527986
98.73050408 2.510119384 46.7931028 6.469775971 103.2101822	100.6472162 98.11295336 98.3958412 100.4036362 101.2441825	34.35155827 49.93276895 183.0617772 55.22590685 38.68670266	92.4116899 82.78196769 88.07195033 100.8061803 113.6968242	99.62539616 100.0656147 99.98913787 99.8938823 100.2245905	53.99066288 40.6349893 45.51158273 44.55527986 57.36998171
98.73050408 2.510119384 46.7931028 6.469775971 103.2101822 188.1894594	100.6472162 98.11295336 98.3958412 100.4036362 101.2441825 99.9157372	34.35155827 49.93276895 183.0617772 55.22590685 38.68670266 5.482362066	92.4116899 82.78196769 88.07195033 100.8061803 113.6968242 94.18043258	99.62539616 100.0656147 99.98913787 99.8938823 100.2245905 99.9643564	53.99066288 40.6349893 45.51158273 44.55527986 57.36998171 65.49269665
98.73050408 2.510119384 46.7931028 6.469775971 103.2101822 188.1894594 10.10871428	100.6472162 98.11295336 98.3958412 100.4036362 101.2441825 99.9157372 100.2062673	34.35155827 49.93276895 183.0617772 55.22590685 38.68670266 5.482362066 29.21957965	92.4116899 82.78196769 88.07195033 100.8061803 113.6968242 94.18043258 108.0695922	99.62539616 100.0656147 99.98913787 99.8938823 100.2245905 99.9643564 99.76029173	53.99066288 40.6349893 45.51158273 44.55527986 57.36998171 65.49269665 55.1125522
98.73050408 2.510119384 46.7931028 6.469775971 103.2101822 188.1894594	100.6472162 98.11295336 98.3958412 100.4036362 101.2441825 99.9157372	34.35155827 49.93276895 183.0617772 55.22590685 38.68670266 5.482362066	92.4116899 82.78196769 88.07195033 100.8061803 113.6968242 94.18043258	99.62539616 100.0656147 99.98913787 99.8938823 100.2245905 99.9643564	53.99066288 40.6349893 45.51158273 44.55527986 57.36998171 65.49269665
98.73050408 2.510119384 46.7931028 6.469775971 103.2101822 188.1894594 10.10871428	100.6472162 98.11295336 98.3958412 100.4036362 101.2441825 99.9157372 100.2062673	34.35155827 49.93276895 183.0617772 55.22590685 38.68670266 5.482362066 29.21957965	92.4116899 82.78196769 88.07195033 100.8061803 113.6968242 94.18043258 108.0695922	99.62539616 100.0656147 99.98913787 99.8938823 100.2245905 99.9643564 99.76029173	53.99066288 40.6349893 45.51158273 44.55527986 57.36998171 65.49269665 55.1125522
98.73050408 2.510119384 46.7931028 6.469775971 103.2101822 188.1894594 10.10871428 79.10635051	100.6472162 98.11295336 98.3958412 100.4036362 101.2441825 99.9157372 100.2062673 99.54084346	34.35155827 49.93276895 183.0617772 55.22590685 38.68670266 5.482362066 29.21957965 6.257852111	92.4116899 82.78196769 88.07195033 100.8061803 113.6968242 94.18043258 108.0695922 103.6570608	99.62539616 100.0656147 99.98913787 99.8938823 100.2245905 99.9643564 99.76029173 99.96627453	53.99066288 40.6349893 45.51158273 44.55527986 57.36998171 65.49269665 55.1125522 36.19139537
98.73050408 2.510119384 46.7931028 6.469775971 103.2101822 188.1894594 10.10871428 79.10635051 52.14560654 163.9818469	100.6472162 98.11295336 98.3958412 100.4036362 101.2441825 99.9157372 100.2062673 99.54084346 97.95555171 100.2897692	34.35155827 49.93276895 183.0617772 55.22590685 38.68670266 5.482362066 29.21957965 6.257852111 110.6161425 83.25880765	92.4116899 82.78196769 88.07195033 100.8061803 113.6968242 94.18043258 108.0695922 103.6570608 100.7014557 101.8799722	99.62539616 100.0656147 99.98913787 99.8938823 100.2245905 99.9643564 99.76029173 99.96627453 99.76025774 99.68797132	53.99066288 40.6349893 45.51158273 44.55527986 57.36998171 65.49269665 55.1125522 36.19139537 52.53907538 54.97031619
98.73050408 2.510119384 46.7931028 6.469775971 103.2101822 188.1894594 10.10871428 79.10635051 52.14560654 163.9818469 152.4941312	100.6472162 98.11295336 98.3958412 100.4036362 101.2441825 99.9157372 100.2062673 99.54084346 97.95555171 100.2897692 101.3014045	34.35155827 49.93276895 183.0617772 55.22590685 38.68670266 5.482362066 29.21957965 6.257852111 110.6161425 83.25880765 107.4849199	92.4116899 82.78196769 88.07195033 100.8061803 113.6968242 94.18043258 108.0695922 103.6570608 100.7014557 101.8799722 96.00303513	99.62539616 100.0656147 99.98913787 99.8938823 100.2245905 99.9643564 99.76029173 99.96627453 99.76025774 99.68797132 100.0690914	53.99066288 40.6349893 45.51158273 44.55527986 57.36998171 65.49269665 55.1125522 36.19139537 52.53907538 54.97031619 54.11065228
98.73050408 2.510119384 46.7931028 6.469775971 103.2101822 188.1894594 10.10871428 79.10635051 52.14560654 163.9818469	100.6472162 98.11295336 98.3958412 100.4036362 101.2441825 99.9157372 100.2062673 99.54084346 97.95555171 100.2897692	34.35155827 49.93276895 183.0617772 55.22590685 38.68670266 5.482362066 29.21957965 6.257852111 110.6161425 83.25880765	92.4116899 82.78196769 88.07195033 100.8061803 113.6968242 94.18043258 108.0695922 103.6570608 100.7014557 101.8799722	99.62539616 100.0656147 99.98913787 99.8938823 100.2245905 99.9643564 99.76029173 99.96627453 99.76025774 99.68797132	53.99066288 40.6349893 45.51158273 44.55527986 57.36998171 65.49269665 55.1125522 36.19139537 52.53907538 54.97031619

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119.8707398	99.93186435	0.541450698	123.9207783	100.0154634	39.48612917
14.51859329	97.96942169	38.17837388	118.8702493	100.007153	41.29310547
125.0136904	99.40891339	92.56077057	99.31725666	100.2422123	56.12423968
181.9480836	101.31157	11.53709189	87.81089752	99.61470505	50.01557592
154.4878598	100.3767216	4.236326418	85.36195397	99.9881704	49.16095695
159.6522122	100.0306727	58.42227826	119.6462437	99.95015971	50.36415105
78.9416126	100.0533614	100.6675301	100.6055156	100.3032302	55.58534932
107.407839	98.35261034	21.36697846	112.381964	100.2517355	81.77682368
22.45081293	101.1068047	0.078556578	101.214085	99.99893828	62.57617881
70.25228367	101.0495928	14.42621377	100.5120529	99.96062772	42.16294607
124.0488027	99.73730204	14.74742254	83.63999635	99.78273123	37.00450652
23.82882693	100.2026763	63.0144439	99.73988888	99.96288842	47.42960754
69.09249731	99.2538983	13.89658476	94.35943837	99.84215249	47.04713791
100.9037267	101.41727	39.83796623	115.3241404	99.74515552	64.46935291
108.2153662	100.4641963	22.45736745	109.7630673	100.0159522	54.79738615
164.5753305	100.3994076	51.68845163	106.1017213	99.7611481	38.49162357
95.44017461	100.7549497	36.24368014	92.69800752	100.1460756	80.80728826
146.9055986	99.01902279	106.4731559	124.027766	99.90067525	51.79824881
109.0096287	99.73106726	0.507079317	91.73350489	99.49044267	55.33444946
125.5219966	100.443811	12.03076281	88.26879619	100.2811644	58.26120415
8.962463389	99.15846173	104.5446821	104.1715362	100.0505575	42.87784705
64.83013059	99.04845326	75.20026385	75.55503081	100.0049739	47.09958446
0.935713685	100.6835819	178.1595192	99.52815435	100.1036203	41.90427282
183.5707195	99.20541967	20.66149796	102.6352189	100.3146882	40.39818395
22.5801906	101.4767776	23.82569429	105.2924894	99.98398054	52.83331413
170.1246084	100.9306511	30.24736198	98.12465255	100.3084807	56.96655044
181.063408	99.60616693	2.252707503	114.9649754	99.6880013	34.94460317
190.3150724	99.99256059	12.10994259	100.1888238	99.63945692	36.33162964
89.60977539	102.9909879	3.425712861	82.90097671	100.3203368	41.95722842
140.2811359	100.2740629	10.52164384	98.83461161	99.99864713	46.39521207
95.39253037	101.8170875	9.818263807	90.3107595	99.91913642	41.34465164
112.2328142	101.0383974	3.00921688	109.5046368	100.1274025	46.72403076
37.80606007	101.6950854	14.08689352	108.1885785	99.73225557	52.97799875
12.02517303	102.3487985	77.56692305	98.33019545	100.0557525	51.66878246
49.26713092	99.39834228	5.283214178	100.0225052	100.0572866	42.49189935
119.9868286	100.8570484	10.11479799	106.0092624	99.68234274	39.07264896
168.6745059	99.68197247	65.22742338	102.1764616	99.87296952	42.42990172
132.389047	99.40770436	141.9866272	108.5776382	99.92528236	40.04700668
162.2698163	100.1201452	41.21125408	118.8445054	100.0984451	64.02498106
14.65522171	101.1907162	8.384468849	107.5971609	100.2402615	48.89990996
108.1163298	99.88110325	10.54893911	105.6672293	100.0824729	25.98613007
162.7863091	103.2576143	123.9745219	96.81354453	100.0439337	53.45146491
171.4935502	98.79958984	25.04112355	92.68981869	100.0109025	43.08954729
119.4029918	100.1955701	14.14998382	89.8321844	99.92537392	41.52980725
12.71171406	101.501695	38.80994967	80.72806176	99.61969026	54.9807427
73.36302061	100.5592508	65.05808292	111.2104351	100.1862631	38.20149943
9.611834244	100.3913328	62.6515559	90.1009341	99.93498567	42.68932429
149.0341125	99.56482919	41.29239614	112.0719461	100.1685879	36.86610217
34.21624686	100.4831888	29.19299461	91.93277855	100.0000737	42.11770158
99.26913111	100.2263869	52.98065222	97.00756174	99.69422191	58.99047442
178.3828487	98.29556988	9.567725975	102.41631	99.96849022	61.56543132
54.19668275	99.0810682	34.60627498	72.26513069	100.170182	48.95030657
98.60174439	98.98313877	23.55529044	106.5465747	99.81590365	66.30431232
48.81961055	98.99773291	79.55648567	91.29098998	99.74357209	47.46740148
23.69302404	100.3593894	51.31049165	109.6590444	100.0271144	42.57356523
22.98245021	100.4417814	22.59307561	119.7235778	100.088096	45.5186897
70.86586939	98.21229675	28.37352899	100.7172073	100.2681776	55.70930557
183.4025577	98.48118811	16.25607608	93.44071186	100.2002307	66.40562102
134.7489992	101.3515978	19.57965106	99.13111107	99.93821401	60.97328841
179.2929527	99.96937503	49.00015465	96.80240304	99.89837689	42.13068251
117.6194917	100.9370631	79.17148675	97.94625384	100.1689259	48.5680407
74.97066252	98.67910869	167.9391943	105.7619504	99.99467619	50.21958705
176.8609186	101.7347674	55.98389999	105.2298566	100.0416633	53.09136872
86.44392582	101.0879589	7.202645211	89.31013694	100.0352456	42.76664113
90.89204725	101.3593639	143.4465615	84.73479083	100.1346794	40.59311744
137.5151906	98.67596404	54.71427011	91.46946427	99.7440402	53.01748813
42.84126686	102.1667361	1.76806019	108.7480176	99.9599412	64.41877212
166.2800013	101.30839	24.47345211	94.08581817	100.0101599	40.94163014
45.54968812	100.2005534	37.430889	86.52652793	99.77804792	41.222064
95.02992619	100.9775999	133.4679396	92.53330792	100.0158064	65.03839992
34.89632224					
	101.1874691	29.92921974	87.71890672	99.93036303	62.02647536

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122.4161409	100.4403316	21.8316654	109.565572	100.5305469	86.4195128
76.05313683	100.7060879	18.95802626	103.1843748	99.92160071	56.84766916
133.1271636	99.62348482	60.43822146	102.4595677	99.91983107	47.85446135
109.1833952	98.54863481	83.17681557	99.1669787	99.88119992	39.28693325
76.80875397	99.73360172	46.18291614	103.702538	99.76613267	48.47394224
24.81435588	99.46206146	15.95178109	99.95406677	99.78537373	49.93981056
45.93737099	99.88413863	73.27998269	95.82006905	99.88406627	49.59795429
158.998897	100.6352131	129.4269825	100.3889388	100.1156322	37.37805885
125.4428577	100.6669528	42.47563729	103.4967994	100.1137703	58.6882226
83.32283968	97.59338667	13.75624623	92.78017959	99.91247172	52.33909592
66.74636887	100.1090281	34.08184663	100.1261731	99.99320458	40.41577368
179.6827366	99.55008155	7.332273068	85.63334651	100.2178293	45.95020103
163.3522872	100.5910341	9.185375369	92.96095607	100.2278912	44.52216653
175.2867984	99.55230107	19.7909678	95.13088652	100.0383659	51.15023252
22.6494459	99.31299544	2.15852443	115.7875902	100.048593	40.21102563
48.07228773	99.11732413	62.21644604	102.7404026	100.0002058	47.22735992
145.5420088	100.5487501	94.91015066	106.0001278	99.79936932	47.03378586
6.597246154	98.4720299	335.3533901	103.5665197	99.88641193	42.22185315
137.6293291	99.49245707	85.44945196	106.8593013	100.1630078	38.82466077
43.55795424	100.1717648	122.015933	106.8092473	99.95321492	46.14650865
43.33950477	99.59686744	7.922227513	104.8808283	99.76646056	65.96546566
1.048548653	100.0062594	25.71874468	89.06033262	100.0306466	38.80979437
146.8493372	101.1100549	0.05393682	111.5589069	100.2752651	50.28281655
147.3002369	100.1400143	48.11478888	109.4923956	100.0551036	56.25191093
175.831475	99.97089569	63.73375494	70.05048185	99.95541637	62.80496417
151.6280172	102.0891226	62.46328564	81.02011679	99.98246932	38.14578755
	100.8544066				
130.861514		81.60868427	101.8538065	99.97260933	31.71143013
159.1841222	100.2702824	0.453746703	98.42919543	99.97087115	46.13782127
2.849542924	99.49921419	27.59181432	108.3281096	99.79752381	54.41666956
176.8000226	100.5747028	2.699575651	95.92620541	99.91159876	58.55500113
23.51317169	98.79157638	29.64473818	111.6673399	100.1201288	42.63254054
108.1788906	98.56488045	8.27033112	106.534292	100.0531543	53.60463661
87.22794235	100.0073918	2.14802266	101.8092439	100.0237606	48.07956842
89.85412353	98.96957349	1.081025405	99.74262573	99.90898198	31.00559598
107.8081511	99.02354293	34.28444613	96.37115114	100.155337	53.67778448
172.6463249	99.62713421	77.18044206	89.17150237	100.2250091	46.85731159
154.7284142	99.76124304	25.46481275	96.08498235	99.66631191	34.60834511
104.6431926	99.52905183	48.6806875	111.1730606	100.1874291	44.81346102
184.0401512	101.5803578	41.37023139	79.68558853	99.88288098	57.32747279
30.4092977	100.5457568	0.335205789	117.3832168	100.1324133	49.77791377
46.18640326	99.50777455	430.330936	102.3458226	100.0486083	62.47936088
133.7250494	100.451943	80.25736599	117.2786855	99.76460862	42.88901875
163.4798669	100.3830083	76.24345472	100.8643877	99.91050527	57.61612053
138.5170001	98.56325055	56.6812167	118.2277737	99.77713234	62.36341719
141.2211186	100.7114512	43.31519741	104.9319995	100.1352235	46.83109266
19.66846328	99.28291328	43.25411108	104.7834175	99.97058653	46.77304188
60.61709479	98.37983142	27.49206195	102.119471	100.3840176	51.64674522
10.93337416	99.33978221	193.5777557	103.9690451	99.86658371	39.65253438
169.472589	98.76990159	8.187366636	105.3422917	100.0170259	60.84608553
182.2911772	100.8598932	11.82632608	100.9994225	100.2112616	48.20588362
190.9960651	99.64509476	127.8777961	97.96929933	99.87075391	61.13536333
90.82977136	99.77576913	20.98952713	97.7057381	100.0026722	40.20292233
172.6092549	99.3333472	83.7054277	123.9347867	100.1799446	45.8099481
69.28174999	101.2219704	7.539528571	110.4433129	100.1593634	44.90132142
70.89624186	100.2033436	127.087092	104.9005393	100.1050979	50.06260896
23.29923475	97.44648348	6.473265955	87.65618914	99.93239441	53.59761094
45.01356808	99.83096278	69.55814552	100.2480313	99.75285432	41.09153589
164.264825	100.3700326	6.978261646	100.263489	99.93072225	39.65272687
190.9700806	101.3640027	16.84543309	108.8172214	99.91113265	79.51151636
94.09588092	100.0178866	25.71146678	107.3319832	99.75013793	30.59745772
162.111395	100.7515837	1.439180895	95.61226703	99.91632448	53.44384848
71.58793937	99.55160598	70.22448909	115.991677	99.86718222	43.01975341
170.7897916	101.4779571	64.84679295	100.0318988	100.0650061	42.66219029
169.5144672	99.41814812	2.77266892	111.8406778	99.62129177	55.3662925
39.91853665	100.2147982	40.94433705	93.89481302	99.87160321	57.17206574
110.7253638	98.88431863	31.89206348	103.8087017	99.98769809	53.05853844
58.84753822	100.6988017	47.72672266	103.3779317	99.90710709	50.13705469
	100.2638632	2.010909524	91.87075406	99.86695712	49.00857293
121.6531434					
140.5217562	101.1214816	2.55522302	87.58942853	99.89612516	48.62368141
18.32844517	100.6815394	1.412166242	107.75398	99.83944284	56.6106237
97.62660748	99.27258225	84.96216692	103.0140839	100.3599887	47.7696633

179.6956498	99.62097033	31.6467458	90.75196381	100.3272578	43.59770914
42.92099908	99.28524127	57.8650679	96.00700958	99.81606561	29.64043866
189.9311854	100.1960306	8.978284032	91.04929096	100.0890087	47.83009523
	100.9745164				
123.6705808		77.72777315	100.1404461	99.98835579	43.41944211
130.1969025	100.104744	2.171759538	105.603012	100.0747995	49.65569185
130.5719679	101.7590635	13.7574764	108.1903776	99.9115561	42.3249689
69.09629598	100.0755005	35.50988848	87.8436916	99.86510385	46.18067123
10.82109377	99.16605295	84.22816791	90.4434506	100.0782846	42.17236054
89.76918329	100.4660932	5.422152897	111.292942	100.0759225	33.7564973
57.63093281	101.2692866	18.62928196	102.2776651	99.61380605	66.95453503
194.2908258	98.37272771	6.125210101	111.6729171	99.66685973	46.54993733
80.6360184	100.4159479	79.96923817	102.5663173	99.75832221	41.13307364
183.8755303	100.0465736	0.496377155	94.97152546	100.1785862	32.56261795
180.5035771	99.8211659	61.98819687	86.34219042	99.90947394	43.32662374
167.9476358	101.158462	59.17456054	83.5239554	100.2650305	89.33994141
143.3440941	98.57612791	58.27978071	102.6364037	99.71792433	42.20572398
47.3702409	99.29306789	14.54791835	109.9343777	99.86864781	38.77642635
53.14789211	97.82872706	21.39671075	114.3697639	100.1689499	51.44560374
118.8719664	101.8466961	22.54764403	94.28845174	99.91531103	61.95450165
126.680629	100.2896169	34.43814233	113.7726234	100.0847798	42.4773072
87.0652693	100.5897832	5.051859266	103.6832722	99.78622128	51.18137408
21.36169817	100.3183764	18.67705392	87.21016036	100.00454	60.79916439
	100.7933359				
68.04980985		4.425924961	115.338183	100.2966917	48.22073885
0.627892729	101.5907495	26.44008689	86.11487002	99.64030926	42.50282802
16.02360698	99.30061239	37.22998003	102.4208854	100.2370517	52.80810644
158.5960631	99.17974596	63.72643365	99.08462352	99.97651561	40.34739237
167.5474441	100.7239077	109.6060652	93.24637501	100.3045904	43.28058375
171.8016613	99.92973076	67.08163881	116.4112641	100.3878217	59.68827866
157.9438745	100.815058	22.2497215	86.56027082	100.2253113	57.54881128
118.9916909	99.44682336	255.0975668	94.89192131	99.92775084	51.02507744
51.03083833	98.68532525	10.43664936	93.55635185	99.92122015	61.96194111
88.66186041	99.45460389	8.278779108	91.38779503	99.935211	51.62142527
169.5417871	99.65845468	4.267491267	97.5905194	100.1892544	53.12508029
168.4997012	100.210598	212.814682	103.8744248	100.1688986	47.63892435
82.38219885	100.1449353	5.598118529	91.11836269	99.77730705	49.59293532
112.3549086	99.96164036	0.017068687	104.0566582	100.2240402	43.04208446
47.67422724	100.7282903	86.05392475	99.8304046	99.72116597	39.45924131
109.8543873	100.695332	41.63282209	107.0574682	99.98707495	59.23837928
184.443469	99.05193696	0.658940664	102.4965131	100.0513508	54.78588969
142.8635377	99.48235914	15.29585497	104.841645	100.0813166	42.88260512
157.7828848	100.3035559	99.1820451	88.31723781	100.1769988	46.71979606
176.5625292	100.1977203	12.11197931	97.46667228	99.99603303	53.41246195
52.36097004	100.2916493	78.33449409	107.9102044	100.051112	48.51635454
38.37653252	99.00118454	27.20325272	92.75717179	100.0498903	43.33397282
3.777583502	98.48785606	45.22264728	106.5138225	99.68832135	37.69409259
67.91401239	100.2493272	9.320605114	84.87148893	99.9400866	39.42819487
72.09920394	100.0642833	53.35398448	113.4070184	100.1218783	41.07896504
			107.9221624		
67.29163215	102.9479133	16.51703131		99.85575021	70.93659232
165.6460983	100.0417397	42.36766725	82.58422913	100.1159404	45.33116191
41.55802069	100.8934094	32.24735617	104.6423757	100.090775	39.90016611
71.62758243	100.9167762	122.6930484	91.76172421	99.98969516	42.2269294
99.58434129	100.2182633	12.33643071	119.8141978	100.1251118	36.09556859
146.655522	100.2990022	127.4868346	81.47274853	100.1707045	43.96838216
167.1292697	99.78091252	11.92837277	108.0886624	100.0249212	49.91393347
100.3392376	99.7017203	22.49338159	97.85388616	100.2039688	59.8041492
22.69094334	98.66967478	110.9044309	99.29015923	99.68582213	58.24818383
70.13139517	99.15708009	90.0381369	84.18728608	99.77068867	47.18005364
76.10527137	100.6344662	20.53629796	122.1676999	100.0621535	64.21080278
103.2002155	100.3986888	32.94103116	105.6363782	99.75335144	56.46658845
164.3018378	101.2726844	4.802723035	91.15664081	99.93153471	45.20829437
			107.4687152		
65.42502408	100.179811	18.58921555		99.8543874	44.82267078
94.12692087	101.1163583	34.66240835	110.415282	99.99932681	36.97139554
87.81450882	100.4969618	25.78251341	96.23720087	99.94971775	44.52849693
42.53194763	100.8342926	9.16264724	107.2494924	100.0187679	50.10794973
53.55202662	99.28069301	37.14675586	116.0045627	100.0736383	34.85270452
151.2214445	97.69633784	39.03748178	95.15217961	100.0612711	64.48417671
105.8803016	100.5714664	32.55556363	108.8100452	100.2311341	43.36841261
152.5946334	100.8253572	2.648159618	116.574548	100.1838827	60.16560811
120.906817	101.7124609	58.16365596	86.98422335	100.0107647	52.52089103
196.4278411	99.76320185	23.19765615	87.07106733	99.71766171	38.92488722
132.4710196	100.8345163	8.481962314	106.0402201	100.0683542	68.56464408

96.74755825	99.2050695	9.273783771	79.80601505	99.84091317	58.96226539
31.89762234	100.0380473	19.75457822	95.97015167	100.160268	45.6801057
189.5650378	102.1225666	26.03486237	96.51696095	99.99448934	44.37146091
121.5288219	99.49911119	59.00827055	103.3888326	99.80171564	36.05838017
117.4042703	99.37417863	2.12816427	115.6222107	100.0661532	44.4887437
18.06347453	101.3605173	97.2251825	103.1718156	99.86741445	63.4329085
24.95103167	100.1067587	41.73899287	110.1181907	100.3568357	48.74228817
184.9729267	100.7620945	121.7136488	94.76812476	99.92711027	66.74050049
97.1783208	101.0370096	9.053802413	96.06632609	100.1928275	44.56346573
58.76319138	100.9507794	48.35656691	105.8234621	100.1501163	53.60691842
39.79337766	101.0609084	22.58550077	92.06450595	99.75489275	74.22046273
95.18991044	100.4999938	120.947582	88.54295857	100.2097556	53.26597128
10.1346626	100.6308693	55.5948023	90.87269879	99.71922529	43.1848279
121.4597894	101.015546	25.55649882	112.5048701	99.9373596	37.3795998
77.19273003	100.1856274	32.61993152	106.8460997	99.6222152	40.2353709
134.1941757	101.0284784	28.92707168	121.3790191	100.3210853	41.7639233
40.86468789	99.29666771	23.93857786	99.12906132	100.1880587	50.13148669
154.4099565	100.0975728	120.2759599	110.6419372	99.78259898	41.46698004
135.2060092	100.5575261	31.82468784	96.45545236	100.0191967	48.41252075
87.02767604	98.484067	194.6872949	84.837485	100.2030266	54.42413357
150.8313103	99.80534691	42.32955195	79.65186339	100.1837021	55.12012814
89.16018826	98.85732244	74.7710052	81.4733929	100.1809761	50.97490064
8.340553312	98.75292411	42.9254512	90.16153353	99.75987427	56.30600501
187.8757083	99.68342855	72.58918911	97.50900007	99.82422751	58.44730298
164.619455	101.9622385	82.87341242	114.5442061	99.70640945	38.96955538
89.68387555	99.81624331	76.48478597	108.269271	99.91083612	56.61960734
38.40793713	98.46460134	9.91556831	109.5180057	100.1399063	46.36887806
102.2904966	100.7177701	24.01164072	102.1751385	100.0110713	57.96358669
176.693934	98.77018218	11.57638039	105.2000484	100.1961761	49.20694527
18.59462297	98.79646911	17.3162081	98.86996172	100.1221366	31.70202717
95.85794302	99.81579069	23.30974436	112.0917893	100.1544559	39.87995711
176.7409551	99.51818114	6.934445739	88.64764617	99.88582855	43.84288372
18.87527111	100.6384668	9.111089831	108.6007299	100.2439231	39.55681082
168.8773794	101.418009	58.44904039	103.9223155	99.94512313	43.36417964
56.41506754	100.1061115	12.81265649	127.2632426	100.1235514	53.39682801
181.7113896	99.72364416	23.64743396	92.62205458	99.64744691	56.62826997
53.60696121	99.16837281	7.9015083	105.2409906	99.86374908	37.22895487
78.96391376	98.54993467	127.2547606	95.43068543	99.68295283	57.82617645
106.8828586	100.3875616	24.99079623	107.1099791	99.95212578	55.62851808
107.4394156	99.9520163	248.8021115	94.07322623	99.79255021	45.15426172
106.49878	100.6032121	31.09335496	90.46073935	100.0152371	47.03033469
74.88994745	99.79432616	86.0263983	107.6089125	99.91185755	41.64039762
110.8330147	100.2214043	36.27510583	106.8079506	100.1583891	52.44977976
170.6735048	100.3825284			99.99325002	40.33750523
		52.70464293	113.1091879		
19.66897174	99.69227003	68.79379057	99.72881784	99.83628371	54.91463296
41.92874054	101.3504701	19.2975661	101.5350252	100.0412427	58.74037724
127.0317693	99.8786525	64.68037031	95.92831415	99.80733413	48.09976953
145.4880092	99.87343056	4.171729659	110.2617253	100.1621708	57.11136539
39.78669257	98.3730267	54.29298828	92.66423987	100.030428	38.91342918
153.4552449	101.9245049	1.82320748	107.884768	99.85298227	47.24445588
29.25721325	101.2087695	70.94431977	94.71442433	99.56603566	61.41699202
154.6088881	100.0821636	31.77873463	99.88370833	100.2103676	64.43362664
114.5279401	100.2379198	2.35974438	82.82861015	99.72099937	41.12456187
103.9142504	99.5234491	9.907051763	92.34945667	100.0849597	63.19232138
73.46096597	99.34919703	14.63717392	98.28962082	99.90521887	48.05825478
104.388776	99.62796811	118.4658878	95.55898242	99.83284047	50.65938671
94.48975142	98.9758379	38.75804196	95.92323347	100.2095567	45.30849759
83.37029724	100.1293452	7.767428524	109.2838107	100.0624889	46.66300183
196.9580307	100.704553	48.82148545	93.81862726	99.95694029	38.23050169
62.38763977	99.57269707	21.78353794	109.0492229	100.0367575	44.04183497
119.8655733	99.66050618	133.2773192	103.4097642	99.89308661	44.60052259
121.2433473	99.75626241	8.004094383	95.89519991	100.2510137	80.04796299
105.639175	99.74479985	6.157881063	89.62621554	100.0092132	45.00836472
150.6782297	100.6991371	26.17443674	104.651392	99.85200027	38.64039085
80.26632844	98.83516801	96.50557884	107.8702799	100.0058273	56.39862771
29.58377137	100.4807685	78.68632946	114.540205	100.0630989	38.29263901
183.2805072	99.99940404	23.01090345	100.1998741	99.85842032	44.04941653
32.40228702	100.2371765	7.792992746	107.3370011	99.88421734	58.1664341
74.04499524	101.5306284	43.01995137	102.3256628	99.97726415	35.92773492
155.5316778	99.08688923	3.501410854	101.8710728	99.72604638	35.10091042
134.274479	99.85591929	19.68381535	96.04440522	100.208507	41.60779504

165.3459046	99.68073549	56.71712584	82.41155525	99.74353638	38.62345635
116.8778039	98.57940962	23.67851021	122.3120789	100.0516821	65.52123401
46.43064593	100.1040082	67.44045072	111.2405659	99.67356773	38.74479379
11.41957615	101.8738807	83.97044416	100.6840721	99.96821158	45.64638671
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161.3914738	98.95964273	10.82413593	101.5019365	99.86579926	58.00693531
92.63930951	102.3133154	9.565533386	99.16731218	99.91977101	43.73178527
37.48905064	99.30319206	41.18122984	99.13758234	99.80615558	39.12732724
183.5836659	99.60153114	139.2291063	102.4123209	100.36574	41.42714647
198.5479606	100.5691465	57.73459901	81.91462102	100.4876639	57.25239588
79.55456374	100.0894864	13.00561491	92.9647426	99.81221343	42.70493583
53.32236216	99.51728281	89.06897266	94.50365435	99.69120706	49.47219572
67.24940051	99.14447619	108.4494425	112.7916011	99.73372492	47.78279328
134.8878841	100.1860365	20.98430294	103.4984197	99.86091084	55.53148273
141.0858213	100.205834	8.611966925	103.9636574	99.95464701	44.17375838
27.16593902	98.3125202	4.990999741	83.8844036	99.94355558	41.44341428
53.49472204	97.84394783	8.627906848	84.16394143	100.208873	67.06047838
66.27331297	99.90244295	157.0616203	100.0672198	99.63917881	57.02948863
96.44401918	98.6359836	15.72855734	93.80731317	99.91702998	76.04110439
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120.5001953	98.52224655	13.55323972	102.8630565	99.88150703	59.20390072
90.09326718	99.78123828	1.776010871	98.06116815	99.64110549	61.61279159
66.36066053	99.82468011	61.30714576	99.75529144	100.190813	42.6870626
132.6022713	100.7534323	21.88360627	106.4042384	99.95059104	44.14543652
163.9828573	100.3271946	164.5782631	119.3488877	100.3134252	41.97271445
96.33676743	99.64780185	114.3515464	118.7793773	100.2765431	61.40220121
132.5797462	100.5561754	59.34860408	82.37695189	99.9198019	47.31387857
81.41520583	101.463791	45.81456173	101.694564	99.89704818	40.35772918
3.857322822	100.0696854	159.0410006	94.71432352	100.0039091	37.46400815
166.3779189	99.96449172	169.0189879	90.59693307	99.86678239	50.82722699
85.85657721	100.1775049	12.62789885	103.6138177	100.0022683	50.50901501
153.2513095	98.3145398	46.56792062	98.75470132	99.98562035	43.67391858
82.96778289	99.17600861	88.17976294	101.7294587	99.94891832	51.4133332
52.05680378	100.9036075	40.10044919	95.12243374	100.0515887	46.02946749
75.68282393	99.79034659	118.3107431	95.62168622	99.95454059	36.15096051
124.7885515	100.4671983	37.70872293	89.32719802	100.0486182	49.00196255
138.3776579	100.1796243	16.17661613	95.48689103	99.7289806	37.74858774
147.7805057	100.7490894	37.47056764	98.44743618	99.82280974	35.42819258
163.0892622	99.65684902	2.672413931	85.19071059	99.66288101	43.21569783
14.82693247	100.115419	41.59965716	113.4584067	99.88491031	49.7936576
148.4339771	99.98537327	2.059888937	93.87718638	99.82454869	38.03336193
43.60445922	98.77094114	22.5100384	95.89718527	99.92514044	33.39753324
68.12936526	99.828069	17.33633661	85.51233242	99.77039453	41.42135885
141.5892358	99.36493502	28.46814522	89.1390851	100.0088521	55.00602571
129.7787664	100.6305996	3.099086119	105.391787	99.99523293	34.52930026
165.8322799	99.14854683	33.53036876	105.6706778	100.0624716	37.84552702
104.6170129	98.63681859	67.26905968	111.4786643	99.8036724	52.72932358
85.76774644	100.772977	39.56549757	117.6038428	99.56027123	36.66095127
70.11613086	100.028779	40.24552334	102.5252969	99.94266556	50.63252825
117.5341607	100.8255187	55.15965391	104.9923158	100.0828356	41.37914348
158.0735142	99.73325445	38.49700644	87.48535519	100.0166513	33.06152011
1.074455885	99.32727305	12.80731634	112.1847147	99.98285736	39.09324477
137.4440378	99.20869981	78.46107885	84.85030305	100.278493	44.7679598
136.6097045	99.33259558	1.636057529	95.73268429	99.8986939	43.23855654
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130.873137	99.98385659	62.56127155	107.7973144	100.0813336	48.28639656
128.5009711	100.237857	31.18138608	102.655422	100.0391808	52.89614048
87.92414224	99.51715168	25.3843129	111.6541075	100.2584962	49.39608055
137.4710821	100.660105	45.08992124	81.00572578	99.96449583	71.9239605
49.49018576	99.63063833	22.24657667	94.91212349	99.85772581	56.00497078
155.2409813	97.6813505	9.250761136	104.9337995	100.0604816	63.76260815
65.52499405	100.7860762	23.11474953	116.5512577	99.803712	61.23947407
88.58228516	100.073102	34.48936189	90.31040156	100.116529	60.6458541
137.3231512	100.3635238	28.65753905	109.6249637	100.110323	47.86307223
168.2287378	98.12645741	144.8991239	83.19421522	100.3027721	57.1605266
89.3763158	99.65893067	6.8732069	107.262515	100.1612037	48.02063091
118.2050654	99.53201615	66.56802436	102.2513199	99.83094712	40.13885623
86.12312956	101.2547424	34.74456117	94.11943857	100.0260921	54.43301163
103.5919571	99.39119574	14.75331833	99.93497383	99.90411054	37.66711356
26.24810424	100.6924829	33.05280909	99.20725208	99.76649256	56.27720593
152.5623228	97.98332502	29.05895926	110.4289393	99.76657083	48.70686133

163.3674062	99.79938575	14.24001723	98.48006232	99.80935154	42.16389961
45.91783929	101.0063269	8.198858512	96.54513706	99.94058405	66.52038357
10.26397879	99.24418493	74.46024382	100.4843726	100.1371464	61.67372979
13.29448898	100.483788	160.2853117	108.7968878	100.0331034	51.05122339
163.1537443	100.9057882	82.25919078	95.94818387	100.4231001	55.67574692
71.45152709	99.76722573	6.309785899	110.3790949	100.0468236	52.19279029
112.4673115	101.5733957	239.9514679	82.48446439	99.94178006	64.91783428
184.0564853	99.36229116	71.60637864	107.8675809	99.93013123	54.46354161
85.60587091	99.52537942	46.63611699	99.83821193	99.78072465	45.37065363
18.651195	99.00249778	22.4364547	78.20506923	99.92619098	43.83321444
182.4791071	98.86610843	18.01034152	92.49222439	99.89538007	51.3717092
53.02351429	100.3798174	22.85644196	101.2430739	100.1302116	51.47281113
66.11993922	98.92227005	2.674728504	100.3870134	100.2327568	37.18178355
144.9632057	98.31690089	13.73494931	122.3232689	100.1701456	56.27845008
118.1799864	99.42100477	0.060011355	111.1987387	100.0721637	52.67159501
39.06945278	98.95099006	208.0711974	100.5826445	100.3299922	48.23737443
199.9718913	101.172821	3.22788935	99.41902658	99.97132493	54.3355415
8.265522146	100.1370818	57.77569891	110.7015785	100.0945371	61.81326806
141.1074046	99.22138577	26.71169347	102.1797517	99.67719058	48.01387543
114.5618796	100.3770519	6.790548271	99.55992947	99.9560107	40.15661019
190.1155988	99.8316131	24.24721823	91.45500729	100.0725156	33.90636791
140.7752307	98.901693	42.81550546	97.51389702	99.64667045	64.3019003
31.60923891	100.3777823	4.987792797	96.28338442	99.87708119	39.93670968
78.60347694	98.50101979	52.19809778	95.73830956	99.90394928	35.89207064
149.8814445	99.79612511	84.41051226	87.11878201	99.80610873	44.34460878
159.3607767	100.48871	100.0648778	112.3073696	100.0920075	33.8318584
37.73414988	98.89902066	178.8188272	99.66328313	99.99586978	61.71141402
71.02307924	99.74186619	3.525868023	98.20981147	99.81096871	57.59269972
170.5635922	99.21513203	195.1514502	80.70966528	99.7585357	42.09009121
82.88510938	98.55276067	92.40642911	123.3221799	99.97915986	32.14021306
177.697939	98.08746743	76.02522878	87.77980124	99.91128939	53.41877845
1.356748541	100.7984875	46.11737997	109.6919901	100.0492403	52.49164406
48.92529477	99.45881939	3.542576039	102.4629711	99.95533381	43.72610198
6.384088315	99.32242325	2.305462986	99.19638135	99.96803847	45.05349795
72.0905481	101.091564	143.9728468	104.4107902	99.97947478	48.56217373
7.452538123	99.65390932	22.1308709	105.8947255	100.1049245	43.51229417
41.50097162	102.2431366	46.67251043	96.19335224	99.88108392	47.18311491
160.0562477	98.89968001	1.108326545	91.68910166	99.8690393	44.23720482
195.592092	101.7231132	8.411235119	111.3072903	100.1143984	46.85041477
133.6036438	99.71975995	52.53100713	92.95013865	99.73076262	47.81362351
57.56028207	100.4121601	60.9641382	98.55972764	99.88008772	43.32728419
127.704249	100.3364057	20.16260257	94.96806741	100.0344275	62.6974978
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26.73340533	99.47949121	20.40983026	108.5082049	100.2452494	60.83182437
160.8791242	99.56959699	2.361132652	83.91989549	99.80563542	43.2023855
84.78612751	98.0791493	41.03807362	90.39626499	99.77028443	57.98709496
64.15211255	100.3857559	46.48572368	109.0398162	99.95294422	42.13130143
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163.3677439	101.8778779	45.89382854	106.353382	99.9746871	38.22110945
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39.881712	100.5353848	83.26294979	84.28125426	100.0035189	45.67262702
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71.05915502	97.44821626	33.41869913	97.22715254	99.98159823	55.70041817
82.21201899	99.55170853	159.801245	97.02360902	99.62060816	44.48185008
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58.77277812	98.89074987	103.7850626	99.45879235	99.93995298	48.73401635
69.04551227	101.2762297	67.47304187	92.49823116	99.99473665	34.12285842
65.66539303	100.0851146	192.0405595	98.31364404	99.82635697	38.82827928
163.3937838	99.50913856	53.61302856	98.16623022	100.1408303	45.28503638
60.58499036	100.3775044	54.19022904	98.66067217	99.86655633	51.67147174
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161.0486945	99.94053428	260.1733314	121.066619	99.98351178	48.69653671
72.45803043	100.2187996	41.20904252	102.9854891	99.85940192	48.20401572
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3.476290823	100.3124349	19.07008026	94.85832071	99.84850085	62.69402991
96.68028527	99.19452517	10.21220872	105.3558419	100.0166961	33.65153918
20.93281783				100.0657924	
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97.60756704	100.1734953	29.0687415	98.87832466	100.1466037	35.07803614
32.07545069	100.5298908	1.715791973	93.76620806	99.82268329	29.22529409
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164.8285331	100.0803992	19.66466468	84.08720969	100.0061501	51.86260032
14.6213774	100.2751779	6.575438876	99.61002489	99.86161901	40.86268776
33.3398891	96.40476389	5.317105551	93.12567719	100.2553489	55.7049419
174.4772148	101.1171486	38.67599868	92.61377602	99.79746233	49.88534066
45.40026634	99.52219298	15.90380883	92.3569784	99.73825081	53.60158452
49.69294323	100.0643296	104.623268	116.0989696	99.81931033	54.48232409
97.34664261	100.0050522	98.63621309	79.32020902	100.1307413	53.07294153
161.4589787	101.2853525	10.00048069	97.97988901	99.90937217	54.97865896
27.82973069	101.5590708	8.222684979	98.1929376	99.87498588	49.75125947
14.4504965	101.8679896	2.624997683	98.42621877	99.95991204	42.35659173
7.323564717	99.44859712	11.97743982	96.27882052	99.68555659	50.73562578
59.16586717	99.84521469	70.15355048	102.4792056	100.1607367	47.0591423
139.4878057	101.5797286	52.85896433	105.0289038	100.1146406	48.69022763
124.8209717	99.77229791	4.014640498	111.4850664	99.92554704	65.78074055
30.38669688	99.53893621	10.03503778	107.6535788	100.2023967	48.87593175
166.994575	99.44253982	2.079408248	98.8750146	99.80037735	45.80675328
64.20835272	100.2742421	179.883227	103.9283217	99.95152324	38.35590834
74.64998498	98.51579465	10.11932437	98.8885711	99.83822303	43.22456217
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124.978885	98.28441365	6.729861927	88.83287059	99.55140605	63.28311767
105.7613664	98.60906623	54.87556503	103.7506074	100.2937815	39.16733356
17.18092394	99.67755398	168.4977109	107.0280215	99.79431971	49.78810607
189.1175177	100.8170378	42.69852965	113.4241364	99.44233455	55.03527486
178.7824796	101.6673477	80.99410925	113.2198961	99.94636928	41.22241157
14.96350487	99.75882478	41.26525654	92.36654787	99.93367426	62.02956414
91.09419724	99.19241729	57.73476159	94.31622607	100.1191714	51.76731216
68.27222501	100.5432691	14.45248686	97.45547419	100.0927287	31.62970397
148.8515762	99.78418778	9.656880664	104.6629907	99.97351196	47.24381349
29.99373477	99.33334181	35.25260098	101.3274761	99.98460902	45.28054555
132.4756755	98.14422944	45.75215767	84.95976213	100.0401732	52.27667922
160.1650126	101.606603	39.03778867	113.8210893	99.99606803	49.81450953
84.93623939	100.6208115	19.39770844	111.6159964	100.0596749	42.91600677
104.4093546	100.2677058	37.93050665	93.33975049	100.3536537	35.37663384
60.46285617	99.70833222	11.46496415	104.0446841	100.0554194	39.52391778
38.05505652	99.96616552	96.6948836	91.30574823	99.88114262	46.79214735
71.12906482	100.209873	11.03653328	86.12472591	100.1444964	36.03057358
54.99733849	100.2874506	1.521598043	107.8328439	100.1613546	49.36539093
166.4910476	100.1348064	9.067268554	102.214123	99.93340839	46.01267742
25.3208893	99.83311515	10.15222377	89.07187127	99.82752707	66.13617531

14.7.5.11.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.						
1988  1989  1991  1991  1997  1995	147.5331055	99.4207147	24.56304161	99.5261135	100.0721605	31.14067472
20.9017/779   100.651174   5.299724762   115.9306672   99.834866962   49.25194658   33.93427644   100.4596291   91.74104016   101.6668807   99.95869965   61.90724515   61.93252886   50.51491998   97.9080852   11.66774649   80.0080764   99.95869966   100.459198   77.90808451   10.9586956   100.459198   77.90808451   10.9586956   100.6661671   10.66885705   10.6660181   99.95869966   100.2699727   27.75050548   27.750202   27.5021110   11.42991999   100.13808173   53.7786993   27.750220   27.5027202   27.5021110   11.42991999   100.13808173   53.5786933   27.7502720   27.5027202   27.5021110   10.9587270   10.9584999   100.0186127   38.585840419   10.9587276   39.9586986	185.3519316	99.61551278	12.10697587	101.386444	99.95618055	42.99978508
189   100.8271557   6.435678392   117.0800549   99.93167853   6.305785152   6.34327674   100.0760273   99.7068805   13.65776469   84.0050764   99.8319177   37.786093   79.0082825   10.0481938   77.59089451   80.0566916   100.0691272   37.786093   79.786993   112.1294092   100.0661671   15.55851.005   110.6260418   99.95467248   62.78059548   127.240247   102.2497457   80.44897888   103.8490698   100.066127   62.78059548   112.760247   102.3390661   103.3096805   13.65762432   13.5766023   81.571838   99.79759505   64.82694351   13.7666338   98.8664211   13.95670717   105.6549179   105.65491797   105.6549179   105.65491797   105.6549179   105.6549179   105.65491797   105.6549179   105.	199.8039123	100.12708	27.79967092	99.61109713	99.73772513	55.49126212
189   100.8271557   6.435678392   117.0800549   99.93167853   6.305785152   6.34327674   100.0760273   99.7068805   13.65776469   84.0050764   99.8319177   37.786093   79.0082825   10.0481938   77.59089451   80.0566916   100.0691272   37.786093   79.786993   112.1294092   100.0661671   15.55851.005   110.6260418   99.95467248   62.78059548   127.240247   102.2497457   80.44897888   103.8490698   100.066127   62.78059548   112.760247   102.3390661   103.3096805   13.65762432   13.5766023   81.571838   99.79759505   64.82694351   13.7666338   98.8664211   13.95670717   105.6549179   105.65491797   105.6549179   105.65491797   105.6549179   105.6549179   105.65491797   105.6549179   105.	20.90471779	100.651174	5.259724762	115.9305622	99.82486042	49.25194583
\$2,4327674   100.766291   9,17410016   10.166887   99.95689965   61.39278876   1.4928876   1.69367876   8.009764   99.07088852   100.5481988   77.508641   89.0586916   100.289727   27.7505054   10.0561871   10.0561871   10.0561871   10.0561871   10.0561871   10.0561871   10.0561871   10.0561871   10.0561871   10.0561871   10.0561871   10.0561871   10.0361873   10.0369878   10.0369088   10.0369088   10.0369788   10.0369088   10.0369088   10.0369088   10.0369088   10.0369088   10.0369088   10.0369088   10.036908   10.00661224   48.668631   10.03690871   10.036908						
\$1,41391799   \$9,70088852   13,6577-669   \$8,0090761   \$9,93191774   \$1,4413817   \$1,4138171   \$1,4138177   \$1,4138171   \$1,5461381						
149.068286						
12.1249692   10.00561671   16.56851205   10.0260148   99.94477348   0.770905548   11.27761477   10.12397457   80.44897858   10.3 3249089   10.00561292   46.82708375   46.8174831   97.9738505   46.82708375   46.8174831   97.9738505   46.82708375   46.82708375   46.8174831   99.86684121   11.92620177   108.3947697   100.0881738   41.5746158   66.9367222   100.481371   14.6496804   82.3080605   10.0115746   68.6904572   66.9376222   100.481371   14.6496804   82.3080605   100.0115746   68.6904572   62.30718101   99.8065386   66.375267   60.3827124   83.65880359   90.169509   99.8065386   60.36957266   60.3827124   83.65880359   90.169509   99.8065386   60.36967124   83.65880359   99.8073964   80.508386   99.7076029   23.84798733   83.1111887   99.8065386   60.36961167   99.805386   99.5717607   99.805386   99.80538	5.261391799	99.70080852	13.65776469	84.0090764	99.98191774	51.44135817
13.177.060147   10.1297467   22.061119   114.299199   10.01.58025   55.6344419   117.7601477   10.03.89036   18.4658573   84.61741983   97.795505   64.8870835   141.4001347   10.03.89065   18.4658573   84.61741983   97.795505   64.8870835   141.001347   10.03.890866   11.05262071   10.85.947667   10.00.881387   10.00.881287   10.00.	149.9082826	100.5481958	77.59085451	89.05666916	100.2697527	35.77586933
1.1.7.7.6014.7   10.2.974.67   22.0.6111.9   11.4.2.991.99   10.0.6.1.970.75   5.6.2.0.4.987.55   10.0.8.2.90.99   10.0.6.6.1.97.97.55   6.4.8.97.8.55   11.2.0.0.1.971.97.55   10.0.8.2.97.9.55   6.4.8.97.8.55   11.2.0.0.981.97.5   10.0.8.2.97.9.5   10.0.8.2.97.5   10.	121.2940992	100.0561671	16.56851205	110.6260418	99.95467348	62.70505548
14.1-0.0147   10.1-397857   80.4897859   10.08.61-122   48.2708315   137.059518   99.8664121   11.02.07017   108.597677   100.08138   41.5746158   60.90861728   99.25662131   11.02.07017   108.597677   100.08138   41.5746158   60.90861728   99.25662131   13.02.02017   109.481971   10.481971						
14.1-0.01347   10.3-3.09905   1.8-9.685273   10.05.947697   10.06.891.8957   10.05.947697   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.06.891.8957   10.05.897.895						
1.7.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.						
6.09881278   92.2562631   83.239699   11.691875   100.216716   45.6039802   23.70718101   93.4807946   82.58808059   90.1416796   99.5672142   88.6857726   05.8781589   90.76700292   23.88795733   85.11918879   99.6053856   03.6684167   197.2416131   99.0079544   55.7288483   109.316195   100.687727   45.96195115   197.2416131   99.0079544   55.7288483   109.316195   100.68772   45.96195115   18.5813174386   100.5875130   34.22539445   97.33488868   99.53112   78.861854   99.532844   99.327581   45.996188   18.5871845   99.53112   78.861854   97.33488868   99.54780470   78.7888571   78.9881535   40.0553059   18.262149   91.265224   99.1255224   99.1256224	141.4001347	100.3309805	1.845685273	84.61741983	99.77395505	64.68964851
6.43PG-527Z   100.441871   14.6986914   82.5080695   100.013P768   86.8498732   22.70718101   99.48075946   83.6587365   100.548768   99.6653865   60.38781589   99.7070029   2.38795733   88.11918879   99.80653865   60.36874167   100.3187684   85.7298483   109.314695   100.086727   63.86987266   60.38781473486   100.5467394   53.724823   99.1050403   99.6788605   53.4940983   63.67818339   99.953112   78.4851654   99.9375284   99.9371524   52.7848551   79.38188588   99.7176407   52.7848551   79.3818586   99.7176407   52.7848551   79.3818595   79.3818586   79.7176407   52.7848551   79.3818595   79.3818586   79.7176407   52.7848551   79.3818595   7	137.0598138	99.86864121	11.92620717	108.5947697	100.0881338	41.5746158
2.70718101	60.98081728	99.25636231	83.3239639	116.913875	100.2816971	45.60939829
2.70718101			14 64966804	82 30806605		
60.83781589   99.7000029						
197.2416131 99.00179634 53.72985483 109.316495 100.086777 45.96191619 85.15174366 100.5267394 53.2242823 99.0161030 99.6268030 99.6268036 53.8740809826 63.678183399 199.51112 78.48511654 99.106.022844 99.93725581 45.9996188 99.986084167 100.08855103 34.22539445 97.33488898 99.74174581 45.9996188 99.986084167 100.08855103 34.22539445 97.33488988 99.741746104 20.5258027 49.9854279 100.4440814 20.52596076 92.867777 99.83095519 44.0053059 173.3039245 100.0707059 46.4743214 98.742118676 100.2474396 33.7351183 100.22416082 95.52096070 11.0747095 40.66249091 173.3039245 100.6707059 46.4743214 98.742118676 100.2474396 33.7351183 100.2416082 95.52096070 100.4974396 95.527694951 33.0006581 100.1613981 61.2040221 94.7919772 99.93322131 33.0547661 100.2416082 95.2009607 32.2561602 100.799241 99.93322131 33.0547661 199.0765175 30.0483752 32.561602 100.2474391 99.941782131 33.0547661 199.0765175 30.0439527 32.2561602 100.2474391 99.941782131 33.0547661 199.0765175 30.0439527 32.2561602 100.2474391 99.941782131 33.0547661 199.0765175 30.0439527 32.2561602 100.0489778 5.960537964 115.1450991 100.0489778 5.960537964 115.1450991 100.0489778 5.960537964 115.1450991 100.0489778 5.960537964 115.1450991 100.0489778 39.9505021 100.0489778 39.9505021 100.048978 39.9505021 100.0489778 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.048959 39.9505021 100.04						
8.1.51743666         100,5267394         \$3.224823         99.01000103         99.6268805         \$3.40000983           8.0.6084167         100,8855103         34.2239445         99.331127         99.595112         43.9985188         99.74174607         \$2.867777         99.83055103         44.295559076         92.867777         99.83051512         44.00553005         10.220240         99.2626204         20.3233104         99.8726473         99.8209512         44.00553005         10.2217462         40.6430001         13.7331246         100.217462         40.6640001         13.7331243         10.217462         40.6640001         13.7331245         100.217462         40.6640001         13.7331245         10.0217462         40.6640001         13.7331245         10.2418682         10.2418682         99.2403071         40.7217276         49.9872767         99.98209625         48.72320071         30.00065611         10.0181835         49.98200024         49.78977276         99.9820052         48.72320071         30.00065611         10.0181835         49.98200024         49.9820024         49.98200024         49.9820024         49.9820024         49.9820024         49.9820024         49.9820024         49.9820024         49.9820024         49.9820024         49.9820024         49.9820024         49.9820024         49.9820024         49.9820024	60.83781589	99.76700929	2.384795733	85.11918879	99.80653865	60.34694167
63.678.283.99         99.53112         78.4851.694         99.100.22841         99.3725.581         5.5998188           74.988.4779         10.04.30814         27.5596076         92.867777         99.83035.19         40.053.082           10.28.2071.49         99.12.68624         203.923.3194         98.787777         99.83035.19         40.053.080           17.3.302.9245         10.07.0759         40.6472214         19.78.132.57         100.2413.66         35.3751.63           10.2.415.0862         10.2.413.6868         9.52401.7601         11.47.1064.64         99.92006.55         43.732.0071           33.000.955.81         100.161.9581         32.250.0221         102.2992.411         99.9180.625         43.732.0071           34.12.225.15         100.413.668         9.520.0221         105.0472.614         10.12.2992.11         99.4117892         35.6707471           31.12.245.51         100.98078         5.900.37964         116.1450991         10.10100188         46.039199           31.3.28.13.31         100.45996.72         77.050019         108.21644         99.890017         38.7096245           40.47.7966         99.69012         107.5519647         10.321.614         99.809039         44.0652019           31.5.72.1869         99.59011         10.325194	197.2416131	99.00179634	55.72985483	109.316495	100.0867272	45.96191619
36.68064167   100.685103	85.15174366	100.5267394	53.2824823	99.01605403	99.6268805	53.49040983
36.68064167   100.685103	63 67818359	99 953112	78 4851654	96 16022844	99 93725581	45 9996188
7.89581279         100.430814         29.7596076         92.867777         99.8303519         40.00530091           103.802149         101.6707059         46.00707051         48.0273214         98.73213675         100.2443966         35.3731263           102.4130686         95.24017601         114.710646         99.9312211         53.05347666           74.5422145         100.4335827         32.25616402         102.2992411         99.94117892         53.0547666           74.5452145         100.4358227         32.25616402         102.2992411         99.94117892         56.0670741           19.9066375         100.0489778         59.0663794         116.145981         100.1000488         46.039199           19.95602872         7.19333787         123.881510         19.9500912         107.5519647         89.2682641         99.81053938         44.99900244           19.95002872         7.0660199         108.321644         99.9802884         49.9900244           19.521182         101.3305201         77.7335605         87.73454144         100.0445084         35.8800703           18.7376089         98.26221230         72.4653338         103.5454444         100.0445084         35.8800703           18.7376080         98.26221300         77.77335605         87.73454144 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
10.2.02.02.149   91.06.67076   40.06.370071   40.06.340071   40.						
173 309345 100.6707059         49.624723144         98.74213676         100.1413686         53.7351263           33.09096581 100.1613981 63.23040221         94.7937726         99.3322131         53.05547666           74.54522145 100.435327 32.25616402         102.2992411         99.94117892         53.67404741           199.1066375 100.0489778 5.960637964         116.1450981 100.1020458         64.073933787         123.2881501         99.9303017         83.0596264           66.4773696 99.690312 107.561947         89.26382641         99.81058938         45.3448532           109.5521182 103.3359317 7.7735560         187.37454144         100.0418378         45.348532           165.22182 103.335201 7.77735560         87.73454144         100.041833         41.0582215           187.379868 98.6521247 90.1504472         90.157425         100.075425         100.048588         45.3448532           187.379869 98.2622147 91.504472         90.157425         100.075425         100.048588         45.3448532           187.379869 98.2622147 90.1504472         90.157425         100.0845848         45.5880734           187.379869 98.2622147 90.1504472         90.157425         100.085848         45.5880734           187.379869 98.2622147 90.1504472         90.157425         100.085848         45.5880734           187.379869 99.2622148 99.2	74.9854279	100.4340814	29.75596076	92.867777	99.83035519	44.00553059
10.24160662	102.8202149	99.12636294	203.9233194	95.87295473	100.2127462	40.66340901
10.2416.0662	173.3039245	100.6707059	49.62473214	98.74213676	100.2474396	53.7351263
3.05066818   10.01613881   63.23640221   94.7937726   99.933212131   \$3.05547666   10.22 999111   99.016375   10.0483778   53.6663758   10.0483778   53.6663758   10.0483778   53.6663758   10.0483778   53.6663758   10.0483778   13.2881510   99.79503017   38.7056245   66.4773666   99.6950312   107.5619647   89.26382641   99.81058938   45.3485532   66.4773666   99.6950312   77.79335605   87.73454144   10.0401133   41.06522215   10.3935917   77.77335605   87.73454144   10.0401133   41.06522215   10.3935916   99.9934906   32.1111396   11.70486769   99.8811372   62.74600711   10.7562663   49.48263678   49.981058938   45.3485532   49.981058938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.981059393   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938   49.98105938	10.24160862	102.4335668	9.524017601	114.7106446	99.92809625	48.73230071
74.545.221.45         100.433.227         32.2561.6402         102.299.241         99.94117892         53.64704741           199.0766375         100.0489778         5.96637964         116.1450881         190.1020458         64.6039199           138.8513         100.0459942         7.21933787         123.2881501         99.7990317         38.70596245           66.4773666         99.6950322         107.5609109         108.321644         99.9962389         44.90900244           165.221182         101.3305201         77.73355605         87.73454144         99.9962389         44.90900244           165.221182         101.3305201         77.7335605         100.5757325         100.046133         44.05622215           187.3708863         98.2621247         90.15014273         100.5757325         100.048648         3.59807034           181.3859167         98.9934696         32.1113196         117.0485769         100.1882296         43.4908394           119.116447         100.7562663         27.46536278         107.5401796         100.1882296         43.4908394           119.1765899         10.048509         94.12825654         95.9847425         99.9554683         29.940753           15.76639956         100.831374         33.50637361         126.7090223         99.93						
19.11.234551         99.0463071         108.423316         81.37422483         99.8586269         43.456778           199.0766375         100.0489778         5.960637964         116.1450981         10.1020458         64.6039199           138.8513         100.0459942         7.13333787         123.2881501         99.75903017         38.70596245           109.6502872         100.3939917         77.05609109         108.321644         199.81058938         45.34485532           109.6502872         100.3339217         77.05609109         108.321644         100.0401133         41.05622215           167.9708663         98.26212147         90.15014273         100.05757325         100.0848484         35.98807034           28.3359167         98.9934996         33.21113196         117.0486769         98.3611372         62.74600711           195.7326591         100.7562663         27.46536378         107.5401796         100.1882396         43.59083394           119.1165447         100.2267125         71.15158378         102.662575         100.189239         43.500271           13.300902         100.0448509         94.12825654         95.9847625         99.95959218         47.80672112           157.8659965         10.234612         35.000000000000000000000000000000000000						
1990766375         100.0489778         5.866637964         116.1450981         100.120488         64.0639199           138.8513         100.2459942         7.219333787         123.2881501         99.79503017         38.70596285           166.4773696         99.695012         107.5619647         89.2632641         99.8105838         43.34485532           109.5002872         100.393917         77.05609109         108.311644         99.99626398         44.90000244           165.221182         101.3305201         77.7335605         87.73454144         99.99626398         44.9060241           187.9780863         98.26221247         90.15014273         100.7573735         100.084848         35.98607034           185.7326591         100.7526663         27.46536378         107.5010796         99.85611372         62.76400711           195.7326591         100.256663         27.46536378         107.5010796         190.1882396         43.4908394           119.1163447         100.2267125         71.15158378         102.806575         100.1882396         43.4908394           119.116347         100.0256713         31.315104         90.8545651         99.9559468         45.501001           157.8699565         100.1881374         31.50637428         102.709484753         10						
138.8131         100.2459942         7.219333787         123.2881501         99.78050317         38.70596285           109.6502872         100.3935917         27.05609109         108.321644         99.99026398         45.3448532           165.221182         101.3305201         77.77335605         87.73454144         100.04133         41.05522215           187.970893         98.26221247         90.15014273         100.57573255         100.048538         35.980703           28.13359167         98.99934906         33.21113196         117.0486769         99.88131372         67.600711           195.7325591         100.7562663         27.4633378         107.5401296         99.8811372         62.76400711           133.0630442         100.048509         94.12825654         95.94475425         99.95354683         45.51080219           157.8659956         100.813394         33.305104         100.604509         99.59534683         61.9344752           166.1350279         98.62178305         13.33125104         99.4594505         99.9801605         59.9163332           190.0931144         101.0052647         12.91378699         112.786599         99.75712396         40.04876711           98.989156236         101.15702804         2277.621258         101.75841129 <td< td=""><td>191.1234551</td><td>99.0463071</td><td>108.4423316</td><td>81.37422463</td><td>99.86866269</td><td>43.4565728</td></td<>	191.1234551	99.0463071	108.4423316	81.37422463	99.86866269	43.4565728
66 AT 37309F         99.090312         107.5619647         89.26332c41         99.19056938         45.3485532           109.6502872         100.3335917         27.05609109         108.321644         99.99626938         44.90900244           165.221182         101.3305201         77.77335605         87.73454144         100.001133         41.05522151           187.9708963         88.6221247         90.15014273         100.5757325         100.0484848         35.9807034           182.3353167         88.99394906         33.2113196         117.0486769         99.3811372         62.74600711           195.7326591         100.7562663         27.4653378         107.5401796         100.1882396         43.9083394           113.1630447         100.0267125         71.15158378         102.8626575         100.191884         45.51080219           135.6630942         100.0448599         94.12825654         99.95393218         47.80672112           157.8659956         100.813974         33.50637361         126.7090223         99.95393218         47.80672112           157.8659956         101.013212         12.91378659         112.786599         99.7512396         40.4876711           158.3869956         101.50022         99.8025958         151.632329         100.752716 <td< td=""><td>199.0766375</td><td>100.0489778</td><td>5.960637964</td><td>116.1450981</td><td>100.1020458</td><td>64.6039199</td></td<>	199.0766375	100.0489778	5.960637964	116.1450981	100.1020458	64.6039199
66 AT 37309F         99.090312         107.5619647         89.26332c41         99.19056938         45.3485532           109.6502872         100.3335917         27.05609109         108.321644         99.99626938         44.90900244           165.221182         101.3305201         77.77335605         87.73454144         100.001133         41.05522151           187.9708963         88.6221247         90.15014273         100.5757325         100.0484848         35.9807034           182.3353167         88.99394906         33.2113196         117.0486769         99.3811372         62.74600711           195.7326591         100.7562663         27.4653378         107.5401796         100.1882396         43.9083394           113.1630447         100.0267125         71.15158378         102.8626575         100.191884         45.51080219           135.6630942         100.0448599         94.12825654         99.95393218         47.80672112           157.8659956         100.813974         33.50637361         126.7090223         99.95393218         47.80672112           157.8659956         101.013212         12.91378659         112.786599         99.7512396         40.4876711           158.3869956         101.50022         99.8025958         151.632329         100.752716 <td< td=""><td>138.8513</td><td>100.2459942</td><td>7.219333787</td><td>123.2881501</td><td>99.75903017</td><td>38.70596245</td></td<>	138.8513	100.2459942	7.219333787	123.2881501	99.75903017	38.70596245
100.03872   100.3939317   7.05609109   108.321644   99.9963638   44.9900246   165.221182   101.3305201   77.77335605   87.73454144   100.0401133   41.0652215   187.9708963   98.2621247   90.15014273   100.5757325   100.0845848   35.98807034   28.13359167   89.9934906   33.21113196   117.0486769   99.8361372   62.76400711   195.7326591   100.7562663   27.463636378   107.5401796   99.8361372   43.4903334   119.1163447   100.2267125   71.15158378   102.8626575   100.1919884   45.51080219   133.0630942   100.048509   94.12825654   59.98475425   99.95354683   61.99344753   61.5150279   98.62178305   13.33125104   90.84594505   99.894005   99.995354683   61.99344753   99.09314463   100.0318214   101.00.5647   12.91376699   112.786599   112.786599   99.75712380   44.04876711   98.94895758   101.5702804   227.6212538   104.7547116   100.3346123   66.00071526   73.58734471   99.0550218   47.71571964   107.7884129   99.9803569   95.8186332   89.89816523   101.6415755   50.25478836   101.649364   101.07893168   99.68176019   55.84388604   84.0727986   101.0415755   50.25478836   101.04547116   100.3346123   66.00071526   47.841427395   101.014922   05.69845957   115.54338849   100.041591   52.13328631   44.84337946   101.0305793   7.102832786   103.9522604   100.0145751   49.56667407   48.434337946   99.67325887   25.0881865   101.95922604   100.0122774   39.88791274   44.646172   99.50775315   113.4097159   81.29278825   100.0346123   99.99810969   54.07352947   44.54361764   99.67352887   50.003766   88.6176999   99.9973332   56.68510013   57.29327864   101.0534079   54.07352947   44.5466172   99.9981099   54.07352947   47.4166172   99.9973135   113.4097159   81.29278825   100.0346123   39.3673034   47.1957964   101.293404   59.003776   88.6176999   59.9733332   56.68510013   59.9735315   113.4097159   59.003766   88.6176999   59.003766   88.6176999   59.9733332   56.68510013   59.9736053   59.97450654   59.90057654   59.90057654   59.90057654   59.90057654   59.90057654   59.90057654   59.90057654   59.90057654   59.						
165.221182         101.3305.201         77.77335605         87.73454144         100.0401133         41.05522215           28.13359167         98.9934906         33.21113196         117.0486769         99.83611372         62.76400711           195.7326591         100.7562663         27.46536378         107.5401796         100.1882396         43.4908394           133.053042         100.0448509         94.1282554         95.98475425         99.9593218         47.80672112           157.8659956         100.813974         33.50637361         126.7090223         99.9539218         47.80672112           157.8659956         100.813974         33.50637361         126.7090223         99.9539218         47.80672112           160.1350279         98.62178305         13.33125104         99.8459550         99.834900         59.95163332           190.0931144         10.10052647         12.91378659         112.786599         99.7512396         44.04876711           198.94895758         101.5708042         27.621238         101.67161         10.034123         66.0071526           3.85734471         99.40550218         47.71571964         107.7843129         99.8029569         51.8785802           48.40727986         101.0448272         0.569849597         115.3433849						
187.9708963         98.2621247         90.15014773         100.5757325         100.0845848         35.98807034           28.13359167         98.9934906         33.21113196         117.0486769         99.8361137         62.7640701           195.7326591         100.7562663         27.46536378         107.5401796         100.1882396         43.49083394           119.1163447         100.0267125         71.15158378         102.8626575         100.01919884         45.51080219           133.0630942         100.0448509         94.1828564         95.8457425         99.953218         47.8072112           157.8659956         100.813974         33.50637361         126.7090223         99.95354683         61.99344753           160.1550279         98.62178305         13.33125104         98.8459505         99.894005         59.9516332           190.0931144         101.005647         12.91378659         112.786599         97.5712396         44.0476711           98.38156236         101.641575         50.25478836         107.7843129         99.8029569         51.87858502           98.8156236         101.641575         50.25478836         107.0580168         99.68176019         55.8438640           44.40727986         101.503491         43.94365046         82.35327125						
28.13359167         98.9934906         33.21113196         117.0486769         99.83611372         62.76400711           195.7326591         100.756263         77.465536378         107.5401796         100.1882396         43.49083301           133.063042         100.0448509         94.12825654         95.9847542         99.9559218         47.80672112           157.8659956         100.813974         33.50637361         12.67.090223         99.9559218         47.80672112           166.152079         98.6178805         13.33125104         99.84594505         99.84005         59.95163332           190.0931144         10.1005647         12.91378659         112.786699         99.7512396         44.04876711           89.84895758         101.570804         27.621238         10.7764716         10.032466         44.0077186           98.98156236         101.641575         5.025478836         107.0580168         99.8029569         51.8785802           98.98156236         101.014922         0.569845957         115.3433849         100.2415915         52.13328631           41.68161127         99.4832130         19.74634105         84.7297857         99.94224373         35.15156681           45.4523964         101.0174922         0.569845957         115.343849         100.2	165.221182	101.3305201	77.77335605	87.73454144	100.0401133	41.06522215
195.7326501         100.7562663         27.46536378         107.5401796         100.1882396         43.49083394           119.1163447         100.0267125         71.15158378         102.866257         100.19884         45.1080219           133.0630942         100.0448509         94.12825654         95.98475425         99.95593218         47.80672112           157.8659956         100.813974         33.50637361         126.7090223         99.95354683         61.99344753           166.1350279         98.62178305         13.3125104         90.84594505         99.84905         99.959163323           190.0931144         101.0052647         12.91378659         104.7547116         100.3346123         66.00071526           98.98156236         101.5702804         227.6212538         104.7547116         100.3346123         66.00071526           97.358734471         99.4050218         47.17517964         107.7843129         99.9025696         15.8785802           98.8156236         101.6415755         5.025478836         107.0780168         99.68176019         55.84386404           84.40727986         101.503491         43.94365046         82.3572125         100.0415915         52.13328631           41.68161127         99.48321303         19.74634105         84.74297857	187.9708963	98.26221247	90.15014273	100.5757325	100.0845848	35.98807034
195.7326501         100.7562663         27.46536378         107.5401796         100.1882396         43.49083394           119.1163447         100.0267125         71.15158378         102.866257         100.19884         45.1080219           133.0630942         100.0448509         94.12825654         95.98475425         99.95593218         47.80672112           157.8659956         100.813974         33.50637361         126.7090223         99.95354683         61.99344753           166.1350279         98.62178305         13.3125104         90.84594505         99.84905         99.959163323           190.0931144         101.0052647         12.91378659         104.7547116         100.3346123         66.00071526           98.98156236         101.5702804         227.6212538         104.7547116         100.3346123         66.00071526           97.358734471         99.4050218         47.17517964         107.7843129         99.9025696         15.8785802           98.8156236         101.6415755         5.025478836         107.0780168         99.68176019         55.84386404           84.40727986         101.503491         43.94365046         82.3572125         100.0415915         52.13328631           41.68161127         99.48321303         19.74634105         84.74297857	28.13359167	98.99934906	33.21113196	117.0486769	99.83611372	62.76400711
119.1163447         100.2267125         71.15158378         102.8626575         100.1919884         45.51080219           133.0630942         100.0448509         94.12825654         95.58475425         99.95593218         47.80672112           157.8659956         100.813974         33.50637361         126.7090223         99.95334683         61.99344753           166.1530279         98.62178305         13.33125104         90.84594505         99.8772396         44.0876711           98.9489578         101.5702804         227.6212538         104.7547116         103.336123         66.00071526           98.89156236         101.6415755         5.025478836         107.7843129         99.8029569         51.87888502           98.89156236         101.6415755         5.025478836         107.0830168         99.86176019         55.84386404           84.40727986         101.503491         43.94365046         82.35327125         100.0145751         49.56667407           7.481427395         101.0174922         0.569849957         115.3433849         100.2415915         52.1332861           14.58161127         99.48321333         19.74634105         84.7427857         99.4224373         85.15156888           15.45239644         101.0305793         7.102832786         102.846251						
133.0630942         100.0448509         94.12825654         95.98475425         99.95593218         47.80672112           157.8059956         100.813974         33.50637361         128.67090223         99.95336683         61.9934753           190.0931144         101.0052647         12.91378659         112.786599         99.7571236         44.04876711           98.94895788         101.5702804         227.6212538         104.7547116         100.3346123         66.00071526           98.98156236         101.6415755         5.025478836         107.0580168         99.68176019         51.87885802           98.98156236         101.6415755         5.025478836         107.0580168         99.68176019         52.83826614           84.40727986         101.503491         43.94365046         82.35327125         100.0145751         49.56667407           415.4523964         101.79922         0.569845957         115.3433849         100.2415915         52.13326631           41.68161127         99.48321303         19.74634105         84.74297857         99.94224373         35.15156688           54.5239644         101.0305793         7.102832786         102.9462551         99.6981099         54.07352947           417.466172         99.50775315         113.4097159         81.29278825 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
157.8659956         100.813974         33.50637361         126.7090223         99.95354683         61.9934475           166.1350279         98.62178305         13.33125104         99.0845005         99.894005         59.9516332           190.0931144         101.052647         12.91378659         112.786599         99.75712396         44.04876711           98.94895758         101.5702804         227.6212538         104.7547116         100.3346123         66.0071526           73.58734471         99.40550218         47.71571964         107.7843129         99.8029569         51.8788502           84.40727986         101.50415         43.94365046         82.35327125         100.0145751         49.56667407           7.481427395         101.0174922         0.569845957         115.3433849         100.2415915         52.13328631           14.68161127         99.48321303         19.74634105         84.74297857         99.94224373         35.15156688           15.43239644         101.0305793         7.102832786         103.9522604         100.0122274         39.88791274           147.4166172         99.67235287         2.650881865         102.8462551         99.6981099         54.07352947           157.199943         101.2965817         98.03056888         16.510467875						
166.1350279         98.62178305         13.33125104         90.84594505         99.894005         59.95163332           190.0931144         101.0052647         12.91378659         101.5702804         22.76212538         101.7847116         100.3346123         66.0071526           73.58734471         99.40550218         47.71571964         107.7843129         99.98029569         51.87885802           98.88156236         101.6415755         5.025478836         103.60168         89.68176019         55.8438604           4.40727985         101.0174922         0.569845957         115.3433849         100.2415915         52.13328631           41.68161127         99.48321303         19.74634105         88.74297887         99.94224373         35.15156688           154.523964         101.03005793         7.102832786         103.9822604         100.012274         39.88791274           48.54337946         99.67235287         2.650881865         102.8462551         99.6981099         54.07352947           47.4166172         99.50775315         113.4097159         83.129278825         100.155325         48.56896364           6.842196933         99.5075815         143.946466         93.4746078         99.9161687         60.120011           157.1957964         101.2965817	133.0630942	100.0448509	94.12825654	95.98475425	99.95593218	47.80672112
190.0931144         101.0052647         12.913786599         112.786599         99.75712396         44.04876711           98.94895758         101.5702804         227.6212338         104.7547116         103.346123         66.00071526           98.98156236         101.6415755         5.025478836         107.0580168         99.68176019         55.8438604           84.40727986         101.503491         43.94365046         82.35327125         100.0145751         49.56667407           7.481427395         101.0174922         0.569845957         115.3433849         100.2415915         52.13328631           14.68161127         99.48321303         19.74634105         84.74297857         99.94224373         35.15156688           15.45.239644         101.0305793         7.102832786         103.9522604         100.0122274         39.88791274           48.54337946         99.67235287         2.650881865         102.8462551         99.6891099         54.07352947           47.74166172         99.50775315         113.4097159         812.9278825         100.155325         48.5689636           6.842196933         98.30568286         34.18814046         93.41746078         99.91691687         60.120011           157.1957964         101.2955817         98.80300588         105.9791323 </td <td>157.8659956</td> <td>100.813974</td> <td>33.50637361</td> <td>126.7090223</td> <td>99.95354683</td> <td>61.99344753</td>	157.8659956	100.813974	33.50637361	126.7090223	99.95354683	61.99344753
98.94895758         101.5702804         227.6212538         104.7547116         100.3346123         66.00071526           73.58734471         99.40550218         477.15717964         107.7843129         99.80205965         51.87858502           98.89156236         101.6415755         5.025478836         107.0580168         99.68176019         55.8385604           84.40727986         101.074922         0.569845957         115.3433849         100.2415915         52.1332861           41.68161127         99.4821103         19.74634105         84.74297857         99.94224373         35.15156688           154.5239644         101.0305793         7.102832786         103.9522604         100.0122274         39.88791274           48.54337946         99.67235287         2.650881865         102.8462551         99.6981099         54.07352947           47.74166172         99.50775315         113.4097159         81.29278825         100.153325         48.56896364           6.842196933         98.30568286         34.18814046         93.41746078         99.91691687         60.1209011           157.1297946         101.2965817         98.08306588         91.65014875         100.0344123         39.36273032           75.22919239         98.7740671         146.993689         105.2941047 <td>166.1350279</td> <td>98.62178305</td> <td>13.33125104</td> <td>90.84594505</td> <td>99.894005</td> <td>59.95163332</td>	166.1350279	98.62178305	13.33125104	90.84594505	99.894005	59.95163332
98.94895758         101.5702804         227.6212538         104.7547116         100.3346123         66.00071526           73.58734471         99.40550218         477.1571964         107.7843129         99.8029569         51.87858502           98.89156236         101.6415755         5.025478836         107.0580168         99.68176019         55.8385604           84.40727986         101.503491         43.94365046         82.35327125         100.0145751         49.56667407           7.481427395         101.0174922         0.569845957         115.3433849         100.2415915         52.1332861           14.68161127         99.4821103         19.74634105         84.74297857         99.94224373         35.15156688           154.5239644         101.0305793         7.102832786         103.9522604         100.0122274         39.88791274           48.54337946         99.67235287         2.650881865         102.8462551         99.9681099         54.07352947           47.74166172         99.50775315         113.4097159         81.29278825         100.153325         48.56896364           6.842196933         98.30568286         34.18814046         93.41746078         99.91691687         60.1209011           157.12957946         101.2965817         98.083306588         91.65014875<	190.0931144	101.0052647	12.91378659	112.786599	99.75712396	44.04876711
73.58734471         99.40550218         47.71571964         107.7843129         99.8029569         51.878858040           98.98156236         101.60415755         5.025478836         107.0580168         99.68176019         55.84386404           84.40727398         101.503491         43.94365046         82.35327125         100.0145751         49.56667407           7.481427395         101.0174922         0.569845957         115.3433849         100.2415915         52.13328631           41.68161127         99.48321303         19.74634105         84.74297857         99.94224373         35.15156688           154.5239644         101.0305793         7.102832786         103.9522604         100.012274         39.88791274           48.54337946         99.67235287         2.650881865         102.8462551         99.6981009         54.07352947           147.4166172         99.50775315         113.4097159         81.29278825         100.155325         48.56896364           6.842196933         98.30568286         34.18814046         93.41746078         99.91691687         60.1209011           157.1957964         101.2968817         98.08305688         91.65014875         100.044123         39.36273032           75.22919239         98.77409671         146.993689         105.9719323<						
98.98156236         101.6415755         5.025478836         107.0580168         99.68176019         55.84386404           84.40727986         101.503491         43.94365046         82.35327125         100.0145751         49.56667407           7.481427395         101.0174922         0.569845957         115.3433849         100.2415915         52.13328631           41.68161127         99.48321303         19.74634105         84.74297857         99.94224373         35.15156688           154.5239644         101.0305793         7.102832786         103.9522604         100.0122274         39.88791274           48.54337946         99.67235287         2.650881865         102.8462551         99.6981099         54.07352947           48.744166172         99.50775315         113.4097159         81.29278825         100.155325         48.56896364           6.842196933         98.30568286         34.18814046         93.41746078         99.91691687         60.1209011           157.1957964         101.2965817         98.08305688         91.65014875         100.0344123         93.36273022           75.22919239         98.77409671         146.993689         105.9791323         100.1608473         55.02759345           159.5060533         101.2534377         5.304158711         87.6834063						
84.40727986         101.503491         43.94365046         82.35327125         100.0145751         49.56667407           7.481427395         101.0174922         0.569845957         115.3433849         100.2415915         52.13328631           41.68161127         99.48321303         19.74634105         84.74297857         99.94224373         35.15156688           154.5239644         101.0305793         7.102832786         103.9522604         100.0122274         39.88791274           48.54337946         99.67235287         2.650881865         102.8462551         99.6981099         54.07352947           147.4166172         99.50775315         113.4097159         81.129278825         100.155325         48.56896364           6.842196933         98.30568286         34.18814046         93.41746078         99.91691687         60.1209011           157.1957964         101.2965817         98.08306588         91.65014875         100.0344123         39.36273032           75.22919239         99.74250406         59.2003776         88.6176995         100.1608473         55.02759345           159.5060533         101.2534377         5.304158771         87.68340634         100.1523609         47.65534111           164.0361579         99.9473269         44.9570852         101.098923 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.481427395         101.0174922         0.569845957         115.3433849         100.2415915         52.13328631           41.68161127         99.48221303         19.74634105         84.74297857         99.94224373         35.15156688           154.5239644         101.0305793         7.102832786         102.8462551         99.6981099         54.07352947           147.4166172         99.50775315         113.4097159         81.29278825         100.155325         48.56896364           6.842196933         98.30568286         34.18814046         93.41746078         99.91691687         60.1209011           157.1957964         101.2965817         98.08306588         91.65014875         100.0344123         39.36273032           75.22919239         98.77409671         146.993689         105.9791323         100.2379017         47.31435147           16.55480853         99.74254046         59.2003776         88.61769995         100.1608473         55.02759345           159.5060533         101.2534377         5.304158771         87.68340634         100.1523609         47.65534111           169.3956362         101.1160434         50.6291048         99.66798782         99.8233352         56.6810031           0.60052302         101.0248008         110.0728584         87.70978124 <td>98.98156236</td> <td>101.6415755</td> <td>5.025478836</td> <td>107.0580168</td> <td>99.68176019</td> <td>55.84386404</td>	98.98156236	101.6415755	5.025478836	107.0580168	99.68176019	55.84386404
41.68161127       99.48321303       19.74634105       84.74297857       99.94224373       35.15156688         154.5239644       101.0305793       7.102832786       103.9522604       100.0122274       39.88791274         48.54337946       99.67235287       2.650881865       102.8462551       99.6981099       54.07352947         147.4166172       99.50775315       113.4097159       81.29278825       100.155325       48.56896364         6.842196933       98.30568286       34.18814046       93.41746078       99.91691687       60.1209011         157.1957964       101.2965817       98.08306588       91.65014875       100.0344123       39.36273032         75.22919239       98.77409671       146.993689       105.9791323       100.2379017       47.31435147         16.55480853       99.74254046       59.20003776       88.61769995       101.608473       55.027593451         169.395632       101.1560434       50.6291048       99.6798782       99.98233352       56.68510031         169.3956362       101.1160434       50.6291048       99.66798782       99.98233352       56.68510031         173.6095507       101.0248208       110.0728584       75.7978124       99.9059086       49.0440577         192.13003394       101.398	84.40727986	101.503491	43.94365046	82.35327125	100.0145751	49.56667407
41.68161127       99.48321303       19.74634105       84.74297857       99.94224373       35.15156688         154.5239644       101.0305793       7.102832786       103.9522604       100.0122274       39.88791274         48.54337946       99.67235287       2.650881865       102.8462551       99.6981099       54.07352947         147.4166172       99.50775315       113.4097159       81.29278825       100.155325       48.56896366         6.842196933       98.30568286       34.18814046       93.41746078       99.91691687       60.1209011         157.1957964       101.2965817       98.08306588       91.65014875       100.0344123       39.36273032         75.22919239       98.77409671       146.993689       105.9791323       100.2379017       47.31435147         16.55480853       99.74254046       59.20003776       88.61769995       100.1608473       55.027593451         169.3956362       101.1560344       50.6291048       99.6788782       99.8233352       56.68510031         169.3956362       101.1660344       50.6291048       99.6787882       99.98233352       56.68510031         169.395507       101.0248208       110.0728584       75.72970474       126.037487       99.90509086       49.0440577         87.52512	7.481427395	101.0174922	0.569845957	115.3433849	100.2415915	52.13328631
154.5239644         101.0305793         7.102832786         103.9522604         100.0122274         39.88791274           48.54337946         99.67235287         2.650881865         102.8462551         99.6981099         5.407352947           147.4166172         99.50775315         113.4097159         81.29278825         100.155325         48.56896364           6.842196933         98.30568286         34.18814046         93.41746078         99.9691687         60.1209011           157.1957964         101.2965817         98.08306588         91.65014875         100.0344123         39.36273032           75.22919239         98.77409671         146.993689         105.9791323         100.2379017         47.31435147           16.55480853         99.74254046         59.20003776         88.61769995         100.1608473         55.02759345           159.5060533         101.2534377         5.304158771         87.68340634         100.1523609         47.65534111           164.0361579         99.9473269         44.9570852         101.098923         99.67780093         32.74450692           169.3956362         101.1160434         50.6291048         99.66798782         99.98233352         56.68510031           1.05050520         101.2601012         197.1209924         126.037487	41 68161127					
48.54337946         99.67235287         2.650881865         102.8462551         99.6981099         54.07352947           147.4166172         99.50775315         113.4097159         81.29278825         100.155325         48.56896364           6.842196933         98.30568286         34.18814046         93.41746078         99.1691687         60.1209011           157.1957964         101.2965817         98.08306588         91.65014875         100.0344123         39.36273032           75.22919239         98.77409671         146.993689         105.9791323         100.2379017         47.31435147           16.55480853         99.74254046         59.20003776         88.61769995         100.1608473         55.02759345           159.5060533         101.2534377         5.304158771         87.68340634         100.1523609         47.65534111           164.936569         99.9473269         44.9570852         101.08923         99.67780093         32.74450692           169.3956362         101.160434         50.6291048         99.66798782         99.98233352         56.68510031           173.6095507         101.0248208         110.072584         87.70978124         99.9057151         38.24624959           92.13003394         101.3922086         51.56567499         113.0624595						
147.4166172       99.50775315       113.4097159       81.29278825       100.155325       48.56896364         6.842196933       98.30568286       34.18814046       93.41746078       99.91691687       60.1209011         157.1957964       101.2965817       98.08306588       91.65014875       100.0344123       39.36273032         75.22919239       98.77409671       146.993689       105.9791323       100.2379017       47.31435147         16.55480853       99.74254046       59.20003776       88.61769995       100.1608473       55.027593451         159.5060533       101.2534377       5.304158771       87.68340634       100.1523609       47.65534111         164.0361579       99.9473269       44.9570852       101.098923       99.67780093       32.74450692         169.3956362       101.1160434       50.6291048       99.66798782       99.98233352       56.68510031         0.600522302       101.26401012       197.1209924       126.037487       99.99509086       49.0440577         173.6095507       101.0248208       110.0728584       87.70978124       99.90251151       38.24624959         92.13003394       101.3922086       51.56567499       113.0624595       100.0345631       49.25706344         192.0503565       100.						
6.842196933         98.30568286         34.18814046         93.41746078         99.91691687         60.1209011           157.1957964         101.2965817         98.08306588         91.65014875         100.0344123         39.36273032           75.22919239         98.77409671         146.993689         105.9791323         100.2379017         47.31435147           16.55480853         99.74254046         59.2003776         88.61769995         100.1608473         55.02759345           159.5060533         101.2534377         5.304158771         87.68340634         100.1523609         47.65534111           164.0361579         99.9473269         44.9570852         101.098923         99.67780093         32.74450692           169.3956362         101.160434         50.6291048         99.66798782         99.98233352         56.68510031           0.600522302         101.2601012         197.1209924         126.037487         99.90251151         38.24624959           92.13003394         101.3922086         51.56567499         113.0624595         100.0345611         49.52706344           192.0503565         100.6005521         103.1602621         94.25108674         99.83266018         49.52766344           192.0503565         100.6005521         103.1602621         97.58320932 <td>48.54337946</td> <td>99.67235287</td> <td>2.650881865</td> <td>102.8462551</td> <td>99.6981099</td> <td>54.07352947</td>	48.54337946	99.67235287	2.650881865	102.8462551	99.6981099	54.07352947
157.1957964         101.2965817         98.08306588         91.65014875         100.0344123         39.36273032           75.22919239         98.77409671         146.993689         105.9791323         100.2379017         47.31435147           16.55480853         99.74254046         59.20003776         88.61769995         100.1608473         55.02759345           159.5060533         101.2534377         5.304158771         87.68340634         100.1523609         47.65534111           164.0361579         99.9473269         44.9570852         101.098923         99.67780093         32.74450692           169.3956362         101.1160434         50.6291048         99.66798782         99.98233352         56.68510031           173.6095507         101.0248208         110.0728584         87.70978124         99.99509086         49.0440577           173.6095507         101.0248208         110.0728584         87.70978124         99.99251151         38.24624959           92.13003394         101.3922086         51.56567499         113.0624595         100.0345631         49.52706344           87.52512452         98.9653384         24.88306983         120.7255009         100.0886122         55.59693321           52.73771714         101.3385198         6.275510851         97.58320932 </td <td>147.4166172</td> <td>99.50775315</td> <td>113.4097159</td> <td>81.29278825</td> <td>100.155325</td> <td>48.56896364</td>	147.4166172	99.50775315	113.4097159	81.29278825	100.155325	48.56896364
75.22919239         98.77409671         146.993689         105.9791323         100.2379017         47.31435147           16.55480853         99.74254046         59.20003776         88.61769995         100.1608473         55.02759345           159.5060533         101.2534377         5.304158771         87.68340634         100.1523609         47.65534111           164.0361579         99.9473269         44.9570852         101.098923         99.67780093         32.74450692           169.3956362         101.1160434         50.6291048         99.66798782         99.9233352         56.68510031           0.600522302         101.261012         197.1209924         126.037487         99.99259151         38.24624959           92.13003394         101.3922086         51.56567499         113.0624595         100.0345631         49.52706344           87.52512452         98.9653384         24.88306983         120.7255009         100.0886122         55.59693321           52.73771714         101.3385198         35.65522292         110.481694         100.0715024         53.4501544           45.23351975         100.1216134         45.49877209         102.5652756         100.2923001         40.170298           120.6508395         100.7927783         56.78215921         75.72836581	6.842196933	98.30568286	34.18814046	93.41746078	99.91691687	60.1209011
75.22919239         98.77409671         146.993689         105.9791323         100.2379017         47.31435147           16.55480853         99.74254046         59.20003776         88.61769995         100.1608473         55.02759345           159.5060533         101.2534377         5.304158771         87.68340634         100.1523609         47.65534111           164.0361579         99.9473269         44.9570852         101.098923         99.67780093         32.74450692           169.3956362         101.1160434         50.6291048         99.66798782         99.9233352         56.68510031           0.600522302         101.261012         197.1209924         126.037487         99.99259151         38.24624959           92.13003394         101.3922086         51.56567499         113.0624595         100.0345631         49.52706344           87.52512452         98.9653384         24.88306983         120.7255009         100.0886122         55.59693321           52.73771714         101.3385198         35.65522292         110.481694         100.0715024         53.4501544           45.23351975         100.1216134         45.49877209         102.5652756         100.2923001         40.170298           120.6508395         100.7927783         56.78215921         75.72836581	157.1957964	101.2965817	98.08306588	91.65014875	100.0344123	39.36273032
16.55480853       99.74254046       59.20003776       88.61769995       100.1608473       55.02759345         159.5060533       101.2534377       5.304158771       87.68340634       100.1523609       47.65534111         164.0361579       99.9473269       44.9570852       101.098923       99.67780093       32.74450692         169.3956362       101.1160434       50.6291048       99.66798782       99.98233352       56.68510031         0.600522302       101.2601012       197.1209924       126.037487       99.99509086       49.0440577         173.6095507       101.0248208       110.0728584       87.70978124       99.90251151       38.24624959         92.13003394       101.3922086       51.56567499       113.0624595       100.0345631       49.52706344         87.52512452       98.9653384       24.88306983       120.7255009       100.0886122       55.59693321         52.73771714       101.3385198       35.65522292       110.481694       100.0715024       53.4501544         45.23351975       100.6005221       103.1602621       94.25108674       99.83266018       49.36568752         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.07						
159.5060533       101.2534377       5.304158771       87.68340634       100.1523609       47.65534111         164.0361579       99.9473269       44.9570852       101.098923       99.67780093       32.74450692         169.3956362       101.1160434       50.6291048       99.66798782       99.98233352       56.68510031         0.600522302       101.2601012       197.1209924       126.037487       99.99509086       49.0440577         173.6095507       101.0248208       110.0728584       87.70978124       99.90251151       38.24624959         92.13003394       101.3922086       51.56567499       113.0624595       100.0345631       49.52706344         87.52512452       98.9653384       24.88306983       120.7255009       100.0886122       55.59693321         52.73771714       101.3385198       35.65522292       110.481694       100.0715024       53.4501544         45.23351975       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         120.6508395       100.7927783       56.78215921       75.72836581       100.12923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.075						
164.036157999.947326944.9570852101.09892399.6778009332.74450692169.3956362101.116043450.629104899.6679878299.9823335256.685100310.600522302101.2601012197.1209924126.03748799.9950908649.0440577173.6095507101.0248208110.072858487.7097812499.9025115138.2462495992.13003394101.392208651.56567499113.0624595100.034563149.5270634487.5251245298.965338424.88306983120.7255009100.088612255.5969332152.73771714101.338519835.65522292110.481694100.071502453.4501544192.0503565100.6005521103.160262194.2510867499.8326601849.365687523.92527758999.085963186.27551085197.5832093299.9101660653.7366374445.23351975100.121613445.49877209102.5652756100.292300140.170298120.6508395100.792778356.7821592175.72836581100.161194657.4768391275.08535112101.075062782.35421267115.371245499.9144289640.8915776187.407030399.1450426160.96554111103.70438399.8646408536.87269931121.588845797.9539909266.5916430691.85598409100.00257431.27797047158.295630198.898740453.9391630691.8071641399.7024097950.33062071						
169.3956362       101.1160434       50.6291048       99.66798782       99.98233352       56.68510031         0.600522302       101.2601012       197.1209924       126.037487       99.99509086       49.0440577         173.6095507       101.0248208       110.0728584       87.70978124       99.90251151       38.24624959         92.13003394       101.3922086       51.56567499       113.0624595       100.0345631       49.52706344         87.52512452       98.9653384       24.88306983       120.7255009       100.0886122       55.59693321         52.73771714       101.3385198       35.65522292       110.481694       100.0715024       53.4501544         192.0503565       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         3.925277589       99.08596318       6.275510851       97.58320932       99.91016606       53.73663744         45.23351975       100.1216134       45.49877209       102.5652756       100.2923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.0750627       82.35421267       115.3712454       99.91442896       40.8915776         187.4070303       99.145	159.5060533	101.2534377	5.304158771	87.68340634	100.1523609	47.65534111
0.600522302       101.2601012       197.1209924       126.037487       99.99509086       49.0440577         173.6095507       101.0248208       110.0728584       87.70978124       99.90251151       38.24624959         92.13003394       101.3922086       51.56567499       113.0624595       100.0345631       49.52706344         87.52512452       98.9653384       24.88306983       120.7255009       100.0886122       55.59693321         52.73771714       101.3385198       35.65522292       110.481694       100.0715024       53.4501544         192.0503565       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         3.925277589       99.08596318       6.275510851       97.58320932       99.91016606       53.73663744         45.23351975       100.1216134       45.49877209       102.5652756       100.2923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.0750627       82.35421267       115.3712454       99.91442896       40.8915776         187.4070303       99.14504261       60.96554111       103.704383       99.86464085       36.87269931         121.5888457       97.953	164.0361579	99.9473269	44.9570852	101.098923	99.67780093	32.74450692
0.600522302       101.2601012       197.1209924       126.037487       99.99509086       49.0440577         173.6095507       101.0248208       110.0728584       87.70978124       99.90251151       38.24624959         92.13003394       101.3922086       51.56567499       113.0624595       100.0345631       49.52706344         87.52512452       98.9653384       24.88306983       120.7255009       100.0886122       55.59693321         52.73771714       101.3385198       35.65522292       110.481694       100.0715024       53.4501544         192.0503565       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         3.925277589       99.08596318       6.275510851       97.58320932       99.91016606       53.73663744         45.23351975       100.1216134       45.49877209       102.5652756       100.2923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.0750627       82.35421267       115.3712454       99.91442896       40.8915776         187.4070303       99.14504261       60.96554111       103.704383       99.86464085       36.87269931         121.5888457       97.953	169.3956362	101.1160434	50.6291048	99.66798782	99.98233352	56.68510031
173.6095507       101.0248208       110.0728584       87.70978124       99.90251151       38.24624959         92.13003394       101.3922086       51.56567499       113.0624595       100.0345631       49.52706344         87.52512452       98.9653384       24.88306983       120.7255009       100.0886122       55.59693321         52.73771714       101.3385198       35.65522292       110.481694       100.0715024       53.4501544         192.0503565       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         3.925277589       99.08596318       6.275510851       97.58320932       99.91016606       53.73663744         45.23351975       100.1216134       45.49877209       102.5652756       100.2923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.0750627       82.35421267       115.3712454       99.91442896       40.8915776         187.4070303       99.14504261       60.96554111       103.704383       99.86464085       36.87269931         121.5888457       97.95399092       66.59164306       91.80716413       99.70240979       50.33062071						
92.13003394       101.3922086       51.56567499       113.0624595       100.0345631       49.52706344         87.52512452       98.9653384       24.88306983       120.7255009       100.0886122       55.59693321         52.73771714       101.3385198       35.65522292       110.481694       100.0715024       53.4501544         192.0503565       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         3.925277589       99.08596318       6.275510851       97.58320932       99.91016606       53.73663744         45.23351975       100.1216134       45.49877209       102.5652756       100.2923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.0750627       82.35421267       115.3712454       99.91442896       40.8915776         187.4070303       99.14504261       60.96554111       103.704383       99.86464085       36.87269931         121.5888457       97.95399092       66.59164306       91.80716413       99.70240979       50.33062071         158.2956301       98.89874045       3.93916306       91.80716413       99.70240979       50.33062071						
87.52512452       98.9653384       24.88306983       120.7255009       100.0886122       55.59693321         52.73771714       101.3385198       35.65522292       110.481694       100.0715024       53.4501544         192.0503565       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         3.925277589       99.08596318       6.275510851       97.58320932       99.91016606       53.73663744         45.23351975       100.1216134       45.49877209       102.5652756       100.2923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.0750627       82.35421267       115.3712454       99.91442896       40.8915776         187.4070303       99.14504261       60.96554111       103.704383       99.86464085       36.87269931         121.5888457       97.95399092       66.59164306       91.80516413       99.70240979       50.33062071         158.2956301       98.89874045       3.93916306       91.80716413       99.70240979       50.33062071						
52.73771714       101.3385198       35.65522292       110.481694       100.0715024       53.4501544         192.0503565       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         3.925277589       99.08596318       6.275510851       97.58320932       99.91016606       53.73663744         45.23351975       100.1216134       45.49877209       102.5652756       100.2923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.0750627       82.35421267       115.3712454       99.91442896       40.8915776         187.4070303       99.14504261       60.96554111       103.704383       99.86464085       36.87269931         121.5888457       97.95399092       66.59164306       91.85598409       100.002574       31.27797047         158.2956301       98.89874045       3.93916306       91.80716413       99.70240979       50.33062071						
192.0503565       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         3.925277589       99.08596318       6.275510851       97.58320932       99.91016606       53.73663744         45.23351975       100.1216134       45.49877209       102.5652756       100.2923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.0750627       82.35421267       115.3712454       99.91442896       40.8915776         187.4070303       99.14504261       60.96554111       103.704383       99.86464085       36.87269931         121.5888457       97.95399092       66.59164306       91.80598409       100.002574       31.27797047         158.2956301       98.89874045       3.93916306       91.80716413       99.70240979       50.33062071	87.52512452	98.9653384	24.88306983	120.7255009	100.0886122	55.59693321
192.0503565       100.6005521       103.1602621       94.25108674       99.83266018       49.36568752         3.925277589       99.08596318       6.275510851       97.58320932       99.91016606       53.73663744         45.23351975       100.1216134       45.49877209       102.5652756       100.2923001       40.170298         120.6508395       100.7927783       56.78215921       75.72836581       100.1611946       57.47683912         75.08535112       101.0750627       82.35421267       115.3712454       99.91442896       40.8915776         187.4070303       99.14504261       60.96554111       103.704383       99.86464085       36.87269931         121.5888457       97.95399092       66.59164306       91.80598409       100.002574       31.27797047         158.2956301       98.89874045       3.93916306       91.80716413       99.70240979       50.33062071	52.73771714	101.3385198	35.65522292	110.481694	100.0715024	53.4501544
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121.5888457       97.95399092       66.59164306       91.85598409       100.002574       31.27797047         158.2956301       98.89874045       3.93916306       91.80716413       99.70240979       50.33062071	187.4070303	99.14504261	60.96554111	103.704383	99.86464085	36.87269931
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62.38440013 99.8561289 54./8120886 101.7509863 100.2453358 46.78373946						
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28.36328377	101.0416139	31.92088357	94.1886718	99.92499404	54.15945879
105.3205102	101.2116828	33.3797633	95.71105498	100.3441191	50.48447692
143.840403	98.53247532	52.66407251	93.15139347	100.0597801	43.04066137
99.78289189	101.7494567	54.46977333	84.54925028	100.0594844	51.8342711
16.15781051	100.4198136	33.99518544	76.68062733	100.0255427	51.09718413
18.82114415	97.96622694	19.58351647	107.2843591	99.97999266	52.99164793
153.0151557	100.4551998	9.347981011	101.7457411	99.95235285	62.39745141
173.2031709	99.03623944	277.7037117	112.8705027	99.89427315	46.96163944
199.4098363	100.7375666	99.51300232	77.87129232	100.1421128	55.73285002
36.01553333	99.98481647	12.31195404	89.14552733	99.82220851	56.01943406
152.2071992	99.45985161	78.60886571	105.623079	100.088121	33.84285646
147.1973627	100.2819823	24.00487852	127.4345976	100.2283542	50.23850294
146.1209658	99.40484743	26.10672067	108.0468837	100.1324722	28.55593685
157.5879617	98.95874871	124.9222977	90.04233883	100.0144712	46.87091101
33.88455542	99.22356126	11.27560658	98.21218263	99.9058881	52.94068348
18.75953252	100.9623722	15.81526928	113.4233654	100.1042708	46.77484686
166.7467203	99.66105403	125.5017234	86.64173038	99.92628617	46.03135228
124.4809335	99.31022996	26.39382844	106.9943926	99.70898781	37.87059466
9.644992594	99.25936544	39.33435436	103.3244658	99.93188261	45.88919538
30.90840523	98.37533054	17.23394304	95.75366852	99.75889494	43.83289173
79.13586501	98.89339243	28.76238002	94.8977152	99.78143392	37.29319946
162.5199328	101.3497992	22.5709586	91.43247037	100.1384625	40.34546744
186.2206392	100.1814038	51.71369494	99.79062036	99.97459235	48.63122367
191.6974502	99.18926677	3.758529743	98.44839863	99.64575305	38.43677179
77.98630578	99.98840481	39.35043279	107.7307197	100.1047006	35.63398979
131.3189432	100.9134109	123.8929321	99.27781766	100.1248377	49.88979449
42.21048555	101.5437999	47.04023482	74.33370739	100.0374672	35.65299233
77.4674668	99.18680207	10.77944059	94.858144	100.0364328	38.79225955
10.87941166	99.1107723	91.07852627	110.7739248	100.0175077	48.77969205
184.7517429	98.33185869	7.268175615	103.7548331	100.1109795	49.83837382
12.52940476	99.44777146	154.0420379	94.8544727	100.1158392	51.66657379
34.71227984	101.2288309	41.81153909	103.9384611	99.93714452	43.12360391
51.11089618	100.1151998	98.15843391	116.1572608	99.74670781	50.43033335
141.8552331	102.373147	36.52207358	120.0789448	99.86375863	44.29585323
88.22953269	100.1177565	88.31850557	91.09701785	100.1724947	32.77236475
61.00498946	100.8697193	71.34851381	110.279516	99.91215519	57.46356554
95.20619464	101.2299081	43.02777029	102.3126424	99.68077163	40.98150173
133.5742993	100.0207856	13.88484363	102.0175927	99.83634556	43.84971429
166.5985348	98.8637811	75.04791145	126.1609739	100.0097824	60.09977347
15.49537385	99.50449468	81.16128844	108.3355239	99.84221376	46.15104269
110.1228362	101.1259817	134.8329106	108.1873576	99.98108323	51.60718712
80.23638836	99.09977342	11.67803877	110.4322999	99.84526389	54.54284762
19.32722957	100.277514	8.196421351	100.6944144	99.92193904	44.28774516
139.5132578	101.5308999	15.6259749	98.19962713	100.1317551	62.12837744
119.7087115	100.834254	12.91598417	101.8726033	99.79278258	42.95112928
0.152944426	99.35286644	6.819430449	88.96717956	100.6497557	63.24286677
46.10880774	99.24036669	27.30016889	110.9532379	99.77433563	53.71738613
96.531114	99.22187254	69.99706779	73.42364501	99.83297325	39.89727356
	100.7101729		110.7872044		
57.25643034		47.03439007		99.91536226	51.8293313
116.3941255	99.4809836	17.03745209	85.27243683	99.81078515	55.82923277
131.327595	100.0186755	67.05116221	89.76440504	100.115765	39.31347062
187.65387	99.85993858	2.230546348	95.80763804	100.086709	58.3296506
153.7692087	97.69210515	84.44675729	92.43867581	99.92914518	46.81637299
10.1130301	98.70421105	23.26141956	70.95572239	99.98102428	44.41657545
80.03098367	98.82521762	388.5201064	103.7426363	99.79247487	48.66452129
139.3188535	98.8066825	65.37894273	95.90241189	100.0943775	49.87837506
192.3789168	99.97923512	9.884315957	88.67970855	99.96279677	44.49662393
46.90286435	100.7163069	18.96405672	104.1410244	99.87108143	32.82382684
192.7526229	98.41066402	35.82188256	112.7225548	99.87870958	34.04349731
162.9342509	100.2369985	5.025815539	89.57739843	99.70628432	51.65463329
106.0830703	100.642816	25.45178239	89.59076196	100.208103	51.02501517
95.83392202	99.40526897	41.80916323	92.9808251	99.91014278	51.47040737
130.7698174	99.36763821	59.13511148	91.48301988	99.8853379	44.55698514
99.21850873	98.72448717	19.6305182	93.30788685	100.2957772	36.94155822
162.0821078	99.59091352	25.31890745	85.02121976	100.2994649	63.34839175
189.6705285	101.4339965	12.25067122	71.66028194	100.1303004	53.63281465

## Central Limit Theorem

67.91372043	99.4994149	0.727450409	94.66680747	99.8039867	51.41687943
154.2985466	99.06605477	4.669754523	115.1290374	99.88914314	51.06900286
160.0215416	98.74445798	15.82803931	99.53587152	99.72240112	49.74540872
177.6327997	99.46045828	45.81107279	113.4262216	99.96606058	73.64227753
192.1924076	97.15419437	17.0742759	97.18719485	100.0755901	38.10302303
158.6004937	99.63021266	26.99015788	99.06662585	100.2255208	44.34728373
94.18512018	100.021163	31.3900256	87.72073804	99.97920061	37.66506772
40.62316376	101.1443707	196.6598279	89.15552807	99.9054272	40.23633468
128.7716877	98.88221187	66.03014323	96.00781185	99.88225136	45.56628575
113.673313	99.15719443	31.909002	83.16225266	99.8787242	49.58112959
99.82722034	99.97388746	21.93755039	95.21464589	100.0255498	42.94076978
124.5269216	99.99814427	50.79423223	88.35863282	100.1144927	73.79971576