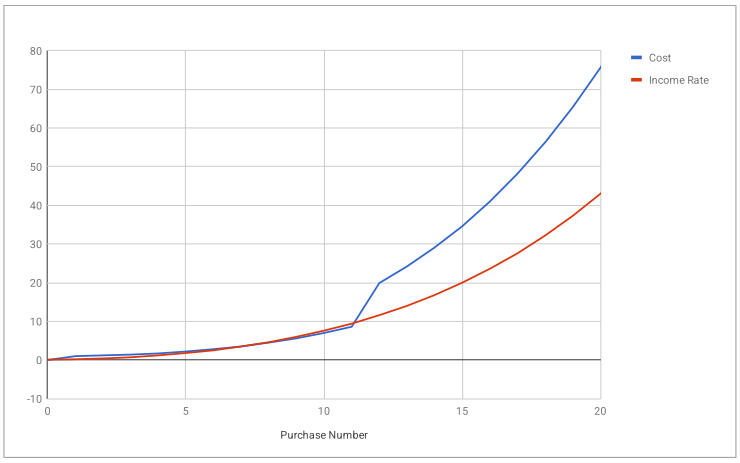
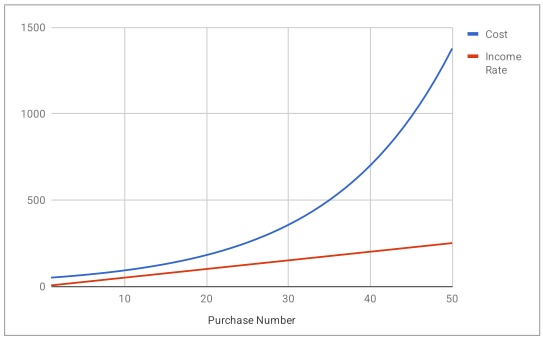
Purchase Number	Cost	Income Rate
0	0	0.1
1	1	0.2
2	1.2	0.4
3	1.4	0.7
4	1.7	1.2
5	2.2	1.8
6	2.8	2.5
7	3.5	3.5
8	4.5	4.6
9	5.6	6
10	7	7.6
11	8.6	9.4
12	19.9	11.6
13	24.2	14
14	29.1	16.8
15	34.6	20
16	41	23.6
17	48.2	27.6
18	56.3	32.2
19	65.4	37.3
20	75.6	43
21	87	49.4
22	149.2	56.5
23	170.5	64.4



Source:
Number, by Tyler Glaiel
http://www.glaielgames.com/number/

Purchase Number	Cost	Income Rate
1	50	5
2	53.5	10
3	57.245	15
4	61.25215	20
5	65.5398005	25
6	70.12758654	30
7	75.03651759	35
8	80.28907382	40
9	85.90930899	45
10	91.92296062	50
11	98.35756786	55
12	105.2425976	60
13	112.6095794	65
14	120.49225	70
15	128.9267075	75
16	137.951577	80
17	147.6081874	85
18	157.9407605	90
19	168.9966138	95
20	180.8263768	100
21	193.4842231	105
22	207.0281187	110
23	221.5200871	115
24	237.0264931	120
25	253.6183477	125
26	271.371632	130
27	290.3676462	135
28	310.6933815	140
29	332.4419182	145
30	355.7128525	150
31	380.6127521	155
32	407.2556448	160
33	435.7635399	165
34	466.2669877	170
35	498.9056769	175
36	533.8290742	180
37	571.1971094	185
38	611.1809071	190
39	653.9635706	195
40	699.7410205	200
41	748.722892	205
42	801.1334944	210
43	857.212839	215
44	917.2177377	220
45	981.4229794	225
46	1050.122588	230
47	1123.631169	235
48	1202.285351	240
49	1286.445325	245
50	1376.496498	250



Source:
Clicker Heroes
https://www.clickerheroes.com/
http://clickerheroes.wikia.com/wiki/Heroes

Source:
CookieClicker
http://orteil.dashnet.org/cookieclicker/
http://cookieclicker.wikia.com/wiki/Building

	Base Cost	Base Income Rate
Cursor	15	0.1
Grandma	100	0.5
Farm	500	4
Factory	3,000	10
Mine	10,000	40
Shipment	40,000	100
Alchemy Lab	200,000	400
Portal	1,666,666	6,666
Time machine	123,456,789	98,765
Antimatter Conde	3,999,999,999	999,999
Prism	75,000,000,000	10,000,000

Cursor		Grandma		Farm		Factory		Mine		Shipment		Alchemy Lab		Portal		Time machine		Antimatter Condenser		Prism	
Cost	Income Rate	Cost	Income Rate	Cost	Income Rate	Cost	Income Rate	Cost	Income Rate	Cost	Income Rate	Cost	Income Rate	Cost	Income Rate	Cost	Income Rate	Cost	Income Rate	Cost	Income Rate
15	0.1	100	0.5	500	4	3000	10	10000	40	40000	100	200000	400	1666666	6,666	123456789	98,765	3999999999	999,999	75000000000	10,000,000
17.25	0.2	115	1	575	8	3450	20	11500	80	46000	200	230000	800	1916665.9	13,332	141975307.4	197,530	4599999999	1,999,998	86250000000	20,000,000
19.8375	0.3	132.25	1.5	661.25	12	3967.5	30	13225	120	52900	300	264500	1200	2204165.785	19,998	163271603.5	296,295	5289999999	2,999,997	99187500000	30,000,000
22.813125	0.4	152.0875	2	760.4375	16	4562.625	40	15208.75	160	60835	400	304175	1600	2534790.653	26,664	187762344	395,060	6083499998	3,999,996	114065625000	40,000,000
26.23509375	0.5	174.900625	2.5	874.503125	20	5247.01875	50	17490.0625	200	69960.25	500	349801.25	2000	2915009.251	33,330	215926695.6	493,825	6996024998	4,999,995	131175468750	50,000,000
30.17035781	0.6	201.1357188	3	1005.678594	24	6034.071563	60	20113.57188	240	80454.2875	600	402271.4375	2400	3352260.638	39,996	248315699.9	592,590	8045428748	5,999,994	150851789063	60,000,000
34.69591148	0.7	231.3060766	3.5	1156.530383	28	6939.182297	70	23130.60766	280	92522.43063	700	462612.1531	2800	3855099.734	46,662	285563054.9	691,355	9252243060	6,999,993	173479557422	70,000,000
39.90029821	0.8	266.001988	4	1330.00994	32	7980.059641	80	26600.1988	320	106400.7952	800	532003.9761	3200	4433364.694	53,328	328397513.1	790,120	10640079519	7,999,992	199501491035	80,000,000
45.88534294	0.9	305.9022863	4.5	1529.511431	36	9177.068588	90	30590.22863	360	122360.9145	900	611804.5725	3600	5098369.398	59,994	377657140.1	888,885	12236091447	8,999,991	229426714690	90,000,000
52.76814438	1	351.7876292	5	1758.938146	40	10553.62888	100	35178.76292	400	140715.0517	1000	703575.2584	4000	5863124.808	66,660	434305711.1	987,650	14071505164	9,999,990	263840721894	100,000,000
60.68336604	1.1	404.5557736	5.5	2022.778868	44	12136.67321	110	40455.57736	440	161822.3094	1100	809111.5471	4400	6742593.529	73,326	499451567.8	1,086,415	16182230939	10,999,989	303416830178	110,000,000
69.78587094	1.2	465.2391396	6	2326.195698	48	13957.17419	120	46523.91396	480	186095.6558	1200	930478.2792	4800	7753982.559	79,992	574369302.9	1,185,180	18609565580	11,999,988	348929354705	120,000,000
80.25375158	1.3	535.0250105	6.5	2675.125053	52	16050.75032	130	53502.50105	520	214010.0042	1300	1070050.021	5200	8917079.942	86,658	660524698.4	1,283,945	21401000417	12,999,987	401268757911	130,000,000
92.29181432	1.4	615.2787621	7	3076.393811	56	18458.36286	140	61527.87621	560	246111.5049	1400	1230557.524	5600	10254641.93	93,324	759603403.1	1,382,710	24611150479	13,999,986	461459071597	140,000,000
106.1355865	1.5	707.5705764	7.5	3537.852882	60	21227.11729	150	70757.05764	600	283028.2306	1500	1415141.153	6000	11792838.22	99,990	873543913.6	1,481,475	28302823051	14,999,985	530677932337	150,000,000
122.0559244	1.6	813.7061629	8	4068.530815	64	24411.18489	160	81370.61629	640	325482.4652	1600	1627412.326	6400	13561763.96	106,656	1004575501	1,580,240	32548246509	15,999,984	610279622187	160,000,000
140.3643131	1.7	935.7620874	8.5	4678.810437	68	28072.86262	170	93576.20874	680	374304.8349	1700	1871524.175	6800	15596028.55	113,322	1155261826	1,679,005	37430483485	16,999,983	701821565515	170,000,000
161.4189601	1.8	1076.1264	9	5380.632002	72	32283.79201	180	107612.64	720	430450.5602	1800	2152252.801	7200	17935432.83	119,988	1328551100	1,777,770	43045056008	17,999,982	807094800343	180,000,000
185.6318041	1.9	1237.545361	9.5	6187.726803	76	37126.36082	190	123754.5361	760	495018.1442	1900	2475090.721	7600	20625747.76	126,654	1527833765	1,876,535	49501814409	18,999,981	928159020394	190,000,000
213.4765747	2	1423.177165	10	7115.885823	80	42695.31494	200	142317.7165	800	569270.8658	2000	2846354.329	8000	23719609.92	133,320	1757008829	1,975,300	56927086570	19,999,980	1067382873453	200,000,000
245.4980609	2.1	1636.653739	10.5	8183.268696	84	49099.61218	210	163665.3739	840	654661.4957	2100	3273307.479	8400	27277551.41	139,986	2020560154	2,074,065	65466149555	20,999,979	1227490304471	210,000,000
282.32277	2.2	1882.1518	11	9410.759001	88	56464.55401	220	188215.18	880	752860.7201	2200	3764303.6	8800	31369184.12	146,652	2323644177	2,172,830	75286071989	21,999,978	1411613850142	220,000,000
324.6711855	2.3	2164.47457	11.5	10822.37285	92	64934.23711	230	216447.457	920	865789.8281	2300	4328949.14	9200	36074561.74	153,318	2672190803	2,271,595	86578982787	22,999,977	1623355927663	230,000,000
373.3718634	2.4	2489.145756	12	12445.72878	96	74674.37267	240	248914.5756	960	995658.3023	2400	4978291.511	9600	41485746	159,984	3073019424	2,370,360	99565830205	23,999,976	1866859316812	240,000,000
429.3776429	2.5	2862.517619	12.5	14312.5881	100	85875.52857	250	286251.7619	1000	1145007.048	2500	5725035.238	10000	47708607.9	166,650	3533972337	2,469,125	114500704736	24,999,975	2146888214334	250,000,000
493.7842893	2.6	3291.895262	13	16459.47631	104	98756.85786	260	329189.5262	1040	1316758.105	2600	6583790.524	10400	54864899.09	173,316	4064068188	2,567,890	131675810446	25,999,974	2468921446484	260,000,000
567.8519327	2.7	3785.679551	13.5	18928.39776	108	113570.3865	270	378567.9551	1080	1514271.821	2700	7571359.103	10800	63094633.95	179,982	4673678416	2,666,655	151427182013	26,999,973	2839259663457	270,000,000
653.0297226	2.8	4353.531484	14	21767.65742	112	130605.9445	280	435353.1484	1120	1741412.594	2800	8707062.968	11200	72558829.04	186,648	5374730178	2,765,420	174141259315	27,999,972	3265148612975	280,000,000
750.984181	2.9	5006.561207	14.5	25032.80603	116	150196.8362	290	500656.1207	1160	2002624.483	2900	10013122.41	11600	83442653.4	193,314	6180939705	2,864,185	200262448212	28,999,971	3754920904922	290,000,000
863.6318081	3	5757.545388	15	28787.72694	120	172726.3616	300	575754.5388	1200	2303018.155	3000	11515090.78	12000	95959051.41	199,980	7108080661	2,962,950	230301815444	29,999,970	4318159040660	300,000,000
993.1765794	3.1	6621.177196	15.5	33105.88598	124	198635.3159	310	662117.7196	1240	2648470.878	3100	13242354.39	12400	110352909.1	206,646	8174292760	3,061,715	264847087761	30,999,969	4965882896759	310,000,000
1142.153066	3.2	7614.353775	16	38071.76888	128	228430.6133	320	761435.3775	1280	3045741.51	3200	15228707.55	12800	126905845.5	213,312	9400436674	3,160,480	304574150925	31,999,968	5710765331273	320,000,000
1313.476026	3.3	8756.506841	16.5	43782.53421	132	262695.2052	330	875650.6841	1320	3502602.737	3300	17513013.68	13200	145941722.3	219,978	10810502175	3,259,245	350260273564	32,999,967	6567380130964	330,000,000
1510.49743	3.4	10069.98287	17	50349.91434	136	302099.486	340	1006998.287	1360	4027993.147	3400	20139965.73	13600	167832980.7	226,644	12432077501	3,358,010	402799314598	33,999,966	7552487150608	340,000,000
1737.072045	3.5	11580.4803	17.5	57902.40149	140	347414.4089	350	1158048.03	1400	4632192.119	3500	23160960.6	14000	193007927.8	233,310	14296889126	3,456,775	463219211788	34,999,965	8685360223199	350,000,000
1997.632851	3.6	13317.55234	18	66587.76171	144	399526.5703	360	1331755.234	1440	5327020.937	3600	26635104.68	14400	221959116.9	239,976	16441422495	3,555,540	532702093556	35,999,964	9988164256679	360,000,000
2297.277779	3.7	15315.18519	18.5	76575.92597	148	459455.5558	370	1531518.519	1480	6126074.077	3700	30630370.39	14800	255252984.5	246,642	18907635869	3,654,305	612607407590	36,999,963	1148638889518	370,000,000
2641.869446	3.8	17612.46297	19	88062.31486	152	528373.8892	380	1761246.297	1520	7044985.189	3800	35224925.95	15200	293540932.1	253,308	21743781250	3,753,070	704498518728	37,999,962	1320934722945	380,000,000
3038.149863	3.9	20254.33242	19.5	101271.6621	156	607629.9726	390	2025433.242	1560	8101732.967	3900	40508664.84	15600	337572071.9	259,974	25005348437	3,851,835	810173296538	38,999,961	1519074931387	390,000,000
3493.872342	4	23292.48228	20	116462.4114	160	698774.4684	400	2329248.228	1600	9316992.913	4000	46584964.56	16000	388207882.7	266,640	28756150703	3,950,600	931699291018	39,999,960	1746936171095	400,000,000
4017.953194	4.1	26786.35462	20.5	133931.7731	164	803590.6387	410	2678635.462	1640	10714541.85	4100	53572709.25	16400	446439065.1	273,306	33069573308	4,049,365	1071454184671	40,999,959	2008976596760	410,000,000
4620.646173	4.2	30804.30782	21	154021.5391	168	924129.2345	420	3080430.782	1680	12321723.13	4200	61608615.63	16800	513404924.9	279,972	38030009305	4,148,130	1232172312372	41,999,958	2310323086274	420,000,000
5313.743098	4.3	35424.95399	21.5	177124.7699	172	1062748.62	430	3542495.399	1720	14169981.6	4300	70849907.98	17200	590415663.7	286,638	43734510700	4,246,895	1416998159227	42,999,957	2656871549215	430,000,000
6110.804563	4.4	40738.69709	22	203693.4854	176	1222160.913	440	4073869.709	1760	16295478.84	4400	81477394.18	17600	678978013.2	293,304	50294687305	4,345,660	1629547883111	43,999,956	3055402281597	440,000,000
7027.425248	4.5	46849.50165	22.5	234247.5083	180	1405485.05	450	4684950.165	1800	18739800.66	4500	93699003.3	18000	780824715.2	299,970	57838890401	4,444,425	1873980065578	44,999,955	3513712623837	450,000,000
8081.539035	4.6	53876.9269	23	269384.6345	184	1616307.807	460	5387692.69	1840	21550770.76	4600	107753853.8	18400	897948422.5	306,636	66514723961	4,543,190	2155077075415	45,999,954	4040769517413	460,000,000
9293.76989	4.7	61958.46593	23.5	309792.3297	188	1858753.978	470	6195846.593	1880	24783386.37	4700	123916931.9	18800	1032640686	313,302	76491932555	4,641,955	2478338636727	46,999,953	4646884945025	470,000,000
10687.83537	4.8	71252.23582	24	356261.1791	192	2137567.075	480	7125223.582	1920	28500894.33	4800	142504471.6	19200	1187536789	319,968	87965722439	4,740,720	2850089432236	47,999,952	5343917686778	480,000,000
12291.01068	4.9	81940.0712	24.5	409700.356	196	2458202.136	490	8194007.12	1960	32776028.48	4900	163880142.4	19600	1365667307	326,634	101160580804	4,839,485	3277602847072	48,999,951	6145505339795	490,000,000
14134.66228	5	94231.08188	25	471155.4094	200	2826932.456	500	9423108.188	2000	37692432.75	5000	188462163.8	20000	1570517403	333,300	116334667925	4,938,250	3769243274132	49,999,950	7067331140764	500,000,000
16254.86162	5.1	108365.7442	25.5	541828.7208	204	3250972.325	510	10836574.42	2040	43346297.66	5100	216731488.3	20400	1806095014	339,966	133784868114	5,037,015	4334629765252	50,999,949	8127430811879	510,000,000
18693.09087	5.2	124620.6058	26	623103.0289	208	3738618.173	520	12462060.58	2080	49848242.31	5200	249241211.6	20800	2077009266	346,632	153852598331	5,135,780	4984824230040	51,999,948	9346545433661	520,000,000
21497.0545	5.3	143313.6966	26.5	716568.4832	212	4299410.899	530	14331369.66	2120	57325478.66	5300	286627393.3	21200	2388560655	353,298	176930488081	5,234,545	5732547864546	52,999,947	1074852724871	530,000,000
24721.61267	5.4	164810.7511	27	824053.7557	216	4944322.534	540	16481075.11	2160	65924300.46	5400	329621502.3	21600	2746844754	359,964	203470061293	5,333,310	6592430044228	53,999,946	1236080633601	540,000,000
28429.85457	5.5	189532.3638	27.5	947661.8191	220	5685970.915	550	18953236.38	2200	75812945.53	5500	379064727.6	22000	3158871467	366,630	233990570487	5,432,075	7581294550862	54,999,945	1421492728642	550,000,000
32694.33276	5.6	217962.2184	28	1089811.092	224	6538866.552	560	21796221.84	2240	87184887.36	5600	435924436.8	22400	3632702187	373,296	269089156060	5,530,840	8718488733491	55,999,944	1634716637938	560,000,000
37598.48267	5.7	250656.5512	28.5	1253282.756	228	7519696.535	570	25065655.12	2280	100262620.5	5700	501313102.3	22800	4177607515	379,962	309452529469	5,629,605	1002626204351	56,999,943	1879924133629	570,000,000
43238.25507	5.8	288255.0338	29	1441275.169	232	8647651.015	580	28825503.38	2320	115302013.5	5800	576510067.6	23200	4804248642	386,628	355870408889	5,728,370	1153020135004	57,999,942	2161912753673	580,000,000
49723.99333	5.9	331493.2889	29.5	1657466.444	236	9944798.667	590	33149328.89	2360	132597315.6	5900	662986577.8	23600	5524885938	393,294	409250970222	5,827,135	1325973155254	58,999,941	2486199666724	590,000,000
57182.59233	6	381217.2822	30	1906086.411	240	11436518.47	600	38121728.22	2400	152486912.9	6000	762434564.5	24000	6353618829	399,960	470638615756	5,925,900	1524869128543	59,999,940	2859129616733	600,000,000
65759.98118	6.1	438399.8746	30.5	2191999.373	244	13151996.24	610	43839987.46	2440	175359949.8	6100	876799749.1	24400	7306661653	406,626	541234408119	6,024,665	1753599497824	60,999,939	3287999059243	610,000,000
75623.97836	6.2	504159.8558	31	2520799.279	248	15124795.67	620	50415985.58	2480	201663942.3	6200	1008319712	24800	8402660901	413,292	622419569337	6,123,430	2016639422498	61,999,938	3781198918129	620,000,000
86967.57512	6.3	579783.8341	31.5	2898919.171	252	17393515.02	630	57978383.41	2520	231913533.6	6300	1159567668	25200	9663060037	419,958	715782504737	6,222,195	2319135335873	62,999,937	4348378755848	630,000,000
100012.7114	6.4	666751.4092	32	3333757.046	256	20002542.28	640	66675140.92	2560	266700563.7	6400	1333502818	25600	11112519042	426,624	823149880448	6,320,960	2667005636253	63,999,936	5000635569226	640,000,000
115014.6181	6.5	766764.1206	32.5	3833820.603	260	23002923.62	650	76676412.06	2600	306705648.2	6500	1533528241	26000	12779396898	433,290	946622362515	6,419,725	3067056481692	64,999,935	5750730904610	650,000,000
132266.8108	6.6	881778.7387	33	4408893.694	264	26453362.16	660	88177873.87	2640	352711495.5	6600	1763557477	26400	14696306433	439,956	1088615716892	6,518,490	3527114953945	65,999,934	6613340540301	660,000,000
152106.8324	6.7	1014045.55	33.5	5070227.748	268	30421366.49	670	101404555	2680	405618219.8	6700	2028091099	26800	16900752398	446,622	1251908074426	6,617,255	4056182197037	66,999,933	7605341621347	670,000,000
174922.8573	6.8	1166152.382	34	5830761.91	272	34984571.46	680	116615238.2	2720	466460952.8	6800	2332304764	27200	19435865258	453,288	1439694285590	6,716,020	4664609526593	67,999,932	8746142864549	680,000,000
201161.2859	6.9	1341075.239	34.5	6705376.196	276	40232257.18	690	134107523.9	2760	536430095.7	6900	2682150478	27600	22351245047	459,954	1655648428428	6,814,785	5364300955582	68,999,931	1.00581E+15	690,000,000
231335.4788	7	1542236.525	35	7711182.626	280	46267095.75	700	154223652.5	2800	616894610	7000	3084473050	28000	25703931804	466,620	1903995692693	6,913,550	6168946098919	69,999,930	1.15668E+15	700,000,000
266035.8006	7.1	1773572.004	35.5	8867860.019	284	53207160.12	710	177357200.4	2840	709428801.6	7100	3547144008	28400	29559521574	473,286	2189595046597	7,012,315	7094288013757	70,999,929	1.33018E+15	710,000,000
305941.1707	7.2	2039607.804	36	10198039.02	288	61188234.13	720	203960780.4	2880	815843121.8	7200	4079215609	28800	33993449810	479,952	2518034303586	7,111,080	8158431215821	71,999,928	1.52971E+15	720,000,000
351832.3463	7.3	2345548.975	36.5	11727744.88	292	70366469.25	730	234554897.5	2920	938219590.1	7300	4691097950	29200	39092467282	486,618	2895739449124	7,209,845	9382195898194	72,999,927	1.75916E+15	730,000,000
404607.1982	7.4	2697381.321	37	13486906.61	296	80921439.64	740	269738132.1	2960	1078952529	7400	5394762643	29600	44956337374	493,284	3330100366493	7,308,610	1078952528292	73,999,926	2.02304E+15	740,000,000
465298.2779	7.5	3101988.52	37.5	15509942.6	300	93059655.59	750	310198852	3000	1240795408	7500	6203977039	30000	51699787980	499,950	3829615421467	7,407,375	1240795407536	74,999,925	2.32649E+15	750,000,000
535093.0196	7.6	3567286.798	38	17836433.99	304	107018603.9	760	356728679.8	3040	1426914719	7600	7134573595	30400	59454756177	506,616	4404057734687	7,506,140	1426914718666	75,999,924	2.67547E+15	760,000,000
615356.9726	7.7	4102379.817	38.5	20511899.09	308	123071394.5	770	410237981.7	3080	1640951927	7700	8204759634	30800	68372969604	513,282	5064666394890	7,604,905	1640951926466	76,999,923	3.07678E+15	770,000,000
707660.5185	7.8	4717736.79	39	23588683.95	312	141532103.7	780	471773679	3120	1887094716	7800	9435473580	31200	78628915045	519,948	5824366354123	7,703,670	1887094715436	77,999,922	3.5383E+15	780,000,000
813809.5962	7.9	5425397.308	39.5	27126986.54	316	162761919.2	790	542539730.8	3160	2170158923	7900	10850794616	31600	90423252301	526,614	6698021307241	7,802,435	2170158922752	78,999,921	4.06905E+15	790,000,000
935881.0357	8	6239206.904	40	31196034.52	320	187176207.1	800	623920690.4	3200	2495682762	8000	12478413809	32000	103986740146	533,280	7702724503328	7,901,200	2495682761164	79,999,920	4.67941E+15	800,000,000
1076263.191	8.1	7175087.94	40.5	35875439.7	324	215252638.2	810	717508794	3240	2870035176	8100	14350175880	32400	119584751168	539,946	8858133178827	7,999,965	2870035175339	80,999,919	5.38132E+15	810,000,000
1237702.67	8.2	8251351.131	41	41256755.66	328	247540533.9	820	825135113.1	3280	3300540452	8200	16502702262	32800	137522463844	546,612	1018685315565	8,098,730	3300540451640	81,999,918	6.18851E+15	820,000,000
1423358.07	8.3	9489053.801	41.5	47445269	332	284671614	830	948905380.1	3320	3795621520	8300	18978107602	33200	158150833420	553,278	1171488112899	8,197,495	3795621519386	82,999,917	7.11679E+15	830,000,000
1636861.781	8.4	10912411.87	42	54562059.35	336	327372356.1	840	1091241187	3360	4364964748	8400	21824823742	33600	181873458433	559,944	1347211329834	8,296,260	4364964747294	83,999,916	8.18431E+15	840,000,000
1882391.048	8.5	12549273.65	42.5	62746368.26	340	376478209.5	850	1254927365	3400	5019709461	8500	25098547303	34000	209154477198	566,610	1549293029310	8,395,025	5019709459389	84,999,915	9.41196E+15	850,000,000
2164749.705	8.6	14431664.7	43	72158323.5	344	432949941	860	1443166470	3440	5772665880	8600	28863329399	34400	240527648778	573,276	1781686983706	8,493,790	5772665878297	85,999,914	1.08237E+16	860,000,000
2489462.161	8.7	16596414.4	43.5	82982072.02	348	497892432.1	870	1659641440	3480	6638565762	8700	33192828809	34800	276606796095	579,942	2048940031262	8,592,555	6638565760041	86,999,913	1.24473E+16	870,000,000
2862881.485	8.8	19085876.56	44	95429382.82	352	572576296.9	880	1908587656	3520	7634350626	8800	38171753130	35200	318097815509	586,608	2356281035951	8,691,320	7634350624048	87,999,912	1.43144E+16	880,000,000
3292313.707	8.9	21948758.05	44.5	109743790.2	356	658462741.5	890	2194875805	3560	8779503220	8900	43897516099	35600	365812487835	593,274	2709723191344	8,790,085	8779503217655	88,999,911	1.64616E+16	890,000,000
3786160.764	9	25241071.76	45	126205358.8	360	757232152.7	900	2524107176	3600	10096428703	9000	50482143514	36000	420684361011	599,940	3116181670046	8,888,850	1.00964E+15	89,999,910	1.89308E+16	900,000,000
4354084.878	9.1	29027232.52	45.5	145136162.6	364	870816975.6	910	2902723252	3640	11610893008	9100	58054465041	36400	483787015162	606,606	3583608920553	8,987,615	1.16109E+15	90,999,909	2.17704E+16	910,000,000
5007197.61	9.2	33381317.4	46	166906587	368	1001439522	920	3338131740	3680	13352526959	9200	66762634797	36800	556355067437	613,272	4121150258636	9,086,380	1.33525E+15	91,999,908	2.5036E+16	920,000,000
5758277.251	9.3	38388515.01	46.5	191942575	372	1151655450	930	3838851501	3720	15355406003	9300	76777030017	37200	639808327552	619,938	4739322797431	9,185,145	1.53554E+15	92,999,907	2.87914E+16	930,000,000
6622018.839	9.4	44146792.26	47	220733961.3	376	1324403768	940	4414679226	3760	17658716904	9400	88293584520	37600	735779576685	626,604	5450221217046	9,283,910	1.76587E+15	93,999,906	3.31101E+16	940,000,000
7615321.665	9.5	50768811.1	47.5	253844055.5	380	1523064333	950	5076881110	3800	20307524440	9500	101537622198	38000	846146513188	633,270	6267754399603	9,382,675	2.03075E+15	94,999,905	3.80766E+16	950,000,000
8757619.915	9.6	58384132.76	48	291920663.8	384	1751523983	960	5838413276	3840	23353653105	9600	116768265527	38400	973068490166	639,936	7207917559544	9,481,440	2.33537E+15	95,999,904	4.37881E+16	960,000,000
10071262.9	9.7	67141752.68	48.5	335708763.4	388	2014252580	970	6714175268	3880	26856701071	9700	134283505356	38800	1119028763691	646,602	8289105193475	9,580,205	2.68567E+15	96,999,903	5.03563E+16	970,000,000
11581952.34	9.8	77213015.58	49	386065077.9	392	2316390467	980	7721301558	3920	30885206232	9800	154426031160	39200	1286883078244	653,268	9532470972497	9,678,970	3.08852E+15	97,999,902	5.79098E+16	980,000,000
13319245.19	9.9	88794967.92	49.5	443974839.6	396	2663849038	990	8879496792	3960	35517987167	9900	177589935834	39600	1479915539981	659,934	1096234161837	9,777,735	3.5518E+15	98,999,901	6.65962E+16	990,000,000
15317131.97	10	102114213.1	50	510571065.5	400	3063426393	1000	10211421310	4000	40845685242	10000	204228426209	40000	1701902870978	666,600	1260669286112	9,876,500	4.08457E+15	99,999,900	7.65857E+16	1,000,000,000
17614701.76	10.1	117431345.1	50.5	587156725.4	404	3522940352	1010	11743134507	4040	46972538028	10100	234862690140	40400	1957188301625	673,266	1449769679029	9,975,265	4.69725E+15	100,999,899	8.80735E+16	1,010,000,000
20256907.02	10.2	135046046.8	51	675230234.2	408	4051381405	1020	13504604683	4080	54018418732	10200	270092093661	40800	2250766546869	679,932	1667235130884	10,074,030	5.40184E+15	101,999,898	1.01285E+17	1,020,000,000
23295443.08	10.3	155302953.9	51.5	776514769.3	412	4659088616	1030	15530295386	4120	62121181542	10300	310605907710	41200	2588381528899	686,598	1917320400516	10,172,795	6.21212E+15	102,999,897	1.16477E+17	1,030,000,000
26789759.54	10.4	178598396.9	52	892991984.7	416	5357951908	1040	17859839693	4160	71439358773	10400	357196793867	41600	2976638758234	693,264	2204918460594	10,271,560	7.14394E+15	103,999,896	1.33949E+17	1,040,000,000
30808223.47	10.5	205388156.5	52.5	1026940782	420	6161644694	1050	20538815647	4200	82155262589	10500	410776312947	42000	3423134571969	699,930	2535656229683	10,370,325	8.21553E+15	104,999,895	1.54041E+17	1,050,000,000
35429456.99	10.6	236196379.9	53	1180981900	424	7085891398	1060	23619637994	4240	94478551978	10600	472392759889	42400	3936604757764	706,596	2916004664135	10,469,090	9.44786E+15	105,999,894	1.77147E+17	1,060,000,000
40743875.54	10.7	271625836.9	53.5	1358129185	428	8148775108	1070	27162583694	4280	108650334774	10700	543251673872	42800	4527095471429	713,262	3353405363756	10,567,855	1.0865E+16	106,999,893	2.03719E+17	1,070,000,000
46855456.87	10.8	312369712.5	54	1561848562	432	9371091374	1080	31236971248	4320	124947884991	10800	624739424953	43200	5206159792143	719,928	3856416168319	10,666,620	1.24948E+16	107,999,892	2.34277E+17	1,080,000,000
53883775.4	10.9	359225169.3	54.5	1796125847	436	10776755080	1090	35922516935	4360	143690067739	10900	718450338696	43600	5987083760964	726,594	4434878593567	10,765,385	1.4369E+16	108,999,891	2.69419E+17	1,090,000,000
61966341.71	11	413108944.8	55	2065544724	440	12393268343	1100	41310894475	4400	165243577900	11000	826217889500	44000	6885146325109	733,260	5100110382602	10,864,150	1.65244E+16	109,999,890	3.09832E+17	1,100,000,000
71261292.97	11.1	475075286.5	55.5	2375376432	444	14252258594	1110	47507528646	4440	190030114585	11100	950150572925	44400	7917918273875	739,926	5865126939993	10,962,915	1.9003E+16	110,999,889	3.56306E+17	1,110,000,000
81950486.91	11.2	546336579.4	56	2731682897	448	16390097383	1120	54633657943	4480	218534631773	11200	1092673158864	44800	9105606014957	746,592	6744895980992	11,061,680	2.18535E+16	111,999,888	4.09752E+17	1,120,000,000
94243059.95	11.3	628287066.3	56.5	3141435332	452	18848611990	1130	62828706635	4520	251314826539	11300	1256574132694	45200	1047144691720	753,258	7756630378141	11,160,445	2.51315E+16	112,999,887	4.71215E+17	1,130,000,000
108379518.9	11.4	722530126.3	57	3612650631	456	21675903789	1140	72253012630	4560	289012050520	11400	1445060252598	45600	1204216395478	759,924	8920124934862	11,259,210	2.89012E+16	113,999,886	5.41898E+17	1,140,000,000
124636446.8	11.5	830909645.2	57.5	4154548226	460	24927289357	1150	83090964524	4600	332363858097	11500	1661819290487	46000	1384848854799	766,590	1.02581E+15	11,357,975	3.32364E+16	114,999,885	6.23182E+17	1,150,000,000
143331913.8	11.6	955546092	58	4777730460	464	28666382761	1160	95554609203	4640	382218436812	11600	1911092184060	46400	1592576183019	773,256	1.17969E+15	11,456,740	3.82218E+16	115,999,884	7.1666E+17	1,160,000,000
164831700.9	11.7	1098878006	58.5	5494390029	468	32966340175	1170	109887800583	4680	439551202334	11700	2197756011670	46800	1831462610472	779,922	1.35664E+15	11,555,505	4.39551E+16	116,999,883	8.24159E+17	1,170,000,000
189556456	11.8	1263709707	59	6318548534	472	37911291201	1180	126370970671	4720	505483882684	11800	2527419413420	47200	2106182002043	786,588	1.56014E+15	11,654,270	5.05484E+16	117,999,882	9.47782E+17	1,180,000,000
217989924.4	11.9	1453266163	59.5	7266330814	476	43597984881	1190	145326616272	4760	581306465087	11900	2906532325433	47600	2422109302350	793,254	1.79416E+15	11,753,035	5.81306E+16	118,999,881	1.08995E+18	1,190,000,000
250688413.1	12	1671256087	60	8356280436	480	50137682614	1200	167125608712	4800	668502434850	12000	3342512174248	48000	2785425697702	799,920	2.06328E+15	11,851,800	6.68502E+16	119,999,880	1.25344E+18	1,200,000,000
288291675	12.1	1921944500	60.5	9609722501	484	57658335006	1210	192194450019	4840	768777800077	12100	3843889000385	48400	3203239552358	806,586	2.37277E+15	11,950,565	7.68778E+16	120,999,879	1.44146E+18	1,210,000,000
331535426.3	12.2	2210236175	61	11051180876	488	66307085257	1220	221023617522	4880	884094470089	12200	4420472350443	48800	3683725485211	813,252	2.72869E+15	12,049,330	8.84094E+16	121,999,878	1.65768E+18	1,220,000,000
381265740.2	12.3	2541771602	61.5	12708858008	492	76253148045	1230	254177160150	4920	1016708640602	12300	5083543203009	49200	4236284307993	819,918	3.13799E+15	12,148,095	1.01671E+17	122,999,877	1.90633E+18	1,230,000,000

438455601.3	12.4	2923037342	62	14615186709	496	87691120252	1240	292303734173	4960	1169214936692	12400	5846074683461	49600	48717269541924	826,584	3.60869E+15	12,246,860	1.16921E+17	123,999,876	2.19228E+18	1,240,000,000
504223941.4	12.5	3361492943	62.5	16807464715	500	100844788290	1250	336149294299	5000	1344597177196	12500	6722985885980	50000	56024859973213	833,250	4.14999E+15	12,345,625	1.3446E+17	124,999,875	2.52112E+18	1,250,000,000
579857532.7	12.6	3865716884	63	19328584422	504	115971506533	1260	386571688444	5040	1546286753775	12600	7731433768877	50400	64428588969194	839,916	4.77249E+15	12,444,390	1.54629E+17	125,999,874	2.89929E+18	1,260,000,000
666836162.6	12.7	4445574417	63.5	22227872086	508	133367232513	1270	444557441710	5080	1778229766842	12700	8891148834208	50800	74092877314574	846,582	5.48836E+15	12,543,155	1.77823E+17	126,999,873	3.33418E+18	1,270,000,000
766861587	12.8	5112410580	64	25562052898	512	153372317390	1280	511241057967	5120	2044964231868	12800	10224821159340	51200	85206808911760	853,248	6.31162E+15	12,641,920	2.04496E+17	127,999,872	3.83431E+18	1,280,000,000
881890825	12.9	5879272167	64.5	29396360833	516	176378164999	1290	587927216662	5160	2351708866648	12900	11758544333241	51600	97987830248523	859,914	7.25836E+15	12,740,685	2.35171E+17	128,999,871	4.40945E+18	1,290,000,000
1014174449	13	6761162992	65	33805814958	520	202834889748	1300	676116299161	5200	2704465196645	13000	13522325983227	52000	11268600478580	866,580	8.34711E+15	12,839,450	2.70447E+17	129,999,870	5.07087E+18	1,300,000,000
1166300616	13.1	7775337440	65.5	38876687202	524	233260123211	1310	777533744036	5240	3110134976142	13100	15550674880711	52400	12958890550367	873,246	9.59918E+15	12,938,215	3.11013E+17	130,999,869	5.8315E+18	1,310,000,000
1341245708	13.2	8941638056	66	44708190282	528	268249141692	1320	894163805641	5280	3576655222563	13200	17883276112817	52800	14902724132922	879,912	1.10391E+16	13,036,980	3.57666E+17	131,999,868	6.70623E+18	1,320,000,000
1542432565	13.3	10282883765	66.5	51414418824	532	308486512946	1330	1028288376487	5320	4113153505948	13300	20565767529740	53200	17138132752860	886,578	1.26949E+16	13,135,745	4.11315E+17	132,999,867	7.71216E+18	1,330,000,000
1773797449	13.4	11825316330	67	59126581648	536	354759489888	1340	1182531632960	5360	4730126531840	13400	23650632659201	53600	19708852665789	893,244	1.45992E+16	13,234,510	4.73013E+17	133,999,866	8.86899E+18	1,340,000,000
2039867067	13.5	13599113779	67.5	67995568895	540	407973413371	1350	1359911377904	5400	5439645511616	13500	27198227558081	54000	22665180565658	899,910	1.6789E+16	13,333,275	5.43965E+17	134,999,865	1.01993E+19	1,350,000,000
2345847127	13.6	15638980846	68	78194904229	544	469169425377	1360	1563898084590	5440	6255592338359	13600	31277961691793	54400	26064957650506	906,576	1.93074E+16	13,432,040	6.25559E+17	135,999,864	1.17292E+19	1,360,000,000
2697724196	13.7	17984827973	68.5	89924139864	548	539544839183	1370	1798482797278	5480	7193931189112	13700	35969655945562	54800	29974701298083	913,242	2.22035E+16	13,530,805	7.19393E+17	136,999,863	1.34886E+19	1,370,000,000
3102382825	13.8	20682552169	69	103412760843	552	620476565061	1380	2068255216870	5520	8273020867479	13800	41365104337396	55200	34470906492795	919,908	2.5534E+16	13,629,570	8.27302E+17	137,999,862	1.55119E+19	1,380,000,000
3567740249	13.9	23784934994	69.5	118924674970	556	713548049820	1390	2378493499400	5560	9513973997601	13900	47569869988006	55600	39641542466714	926,574	2.93641E+16	13,728,335	9.51397E+17	138,999,861	1.78387E+19	1,390,000,000
4102901286	14	27352675243	70	136763376216	560	820580257293	1400	2735267524310	5600	10941070097241	14000	54705350486207	56000	45587773836721	933,240	3.37687E+16	13,827,100	1.09411E+18	139,999,860	2.05145E+19	1,400,000,000
4718336479	14.1	31455576530	70.5	157277882648	564	943667295887	1410	3145557652957	5640	12582230611828	14100	62911153059138	56400	52425939912230	939,906	3.8834E+16	13,925,865	1.25822E+18	140,999,859	2.35917E+19	1,410,000,000
5426086951	14.2	36173913009	71	180869565045	568	1085217390270	1420	3617391300900	5680	14469565203602	14200	72347826018008	56800	60289830899064	946,572	4.46592E+16	14,024,630	1.44696E+18	141,999,858	2.71304E+19	1,420,000,000
6239999994	14.3	41599999960	71.5	207999999802	572	1247999998811	1430	4159999996035	5720	16639999984142	14300	83199999920709	57200	69333305533924	953,238	5.1358E+16	14,123,395	1.664E+18	142,999,857	3.12E+19	1,430,000,000
7175999993	14.4	47839999954	72	239199999772	576	1435199998632	1440	4783999995441	5760	19135999981763	14400	95679999908816	57600	79733301364013	959,904	5.90617E+16	14,222,160	1.9136E+18	143,999,856	3.588E+19	1,440,000,000
8252399992	14.5	55015999948	72.5	275079999738	580	1650479998427	1450	5501599994757	5800	22006399979028	14500	11003199989513	58000	91693296568615	966,570	6.7921E+16	14,320,925	2.20064E+18	144,999,855	4.1262E+19	1,450,000,000
9490259991	14.6	63268399940	73	316341999699	584	1898051998191	1460	6326839993970	5840	25307359975882	14600	12653679987940	58400	1.05447E+15	973,236	7.81091E+16	14,419,690	2.53074E+18	145,999,854	4.74513E+19	1,460,000,000
10913798990	14.7	72758659931	73.5	363793299653	588	2182759797920	1470	7275865993066	5880	29103463972264	14700	14551731986132	58800	1.21264E+15	979,902	8.98255E+16	14,518,455	2.91035E+18	146,999,853	5.4569E+19	1,470,000,000
12550868838	14.8	83672458920	74	418362294601	592	2510173767608	1480	8367245892026	5920	33468983568104	14800	16734491784051	59200	1.39454E+15	986,568	1.03299E+17	14,617,220	3.3469E+18	147,999,852	6.27543E+19	1,480,000,000
14433499164	14.9	96223327758	74.5	481116638791	596	2886699832749	1490	9622332775830	5960	38489331103319	14900	19244665551659	59600	1.60372E+15	993,234	1.18794E+17	14,715,985	3.84893E+18	148,999,851	7.21675E+19	1,490,000,000
16598524038	15	110656826922	75	553284134610	600	3319704807661	1500	11065682692204	6000	44262730768817	15000	22131365384408	60000	1.84428E+15	999,900	1.36613E+17	14,814,750	4.42627E+18	149,999,850	8.29926E+19	1,500,000,000
19088302644	15.1	127255350960	75.5	636276754802	604	3817660528810	1510	12725535096035	6040	50902140384140	15100	25451070192069	60400	2.12092E+15	1,006,566	1.57105E+17	14,913,515	5.09021E+18	150,999,849	9.54415E+19	1,510,000,000
21951548041	15.2	146343653604	76	731718268022	608	4390309608132	1520	14634365360440	6080	58537461441761	15200	29268730720880	60800	2.43906E+15	1,013,232	1.80671E+17	15,012,280	5.85375E+18	151,999,848	1.09758E+20	1,520,000,000
25244280247	15.3	168295201645	76.5	841476008225	612	5048856049352	1530	16829520164506	6120	67318080658025	15300	33659040329012	61200	2.80492E+15	1,019,898	2.07772E+17	15,111,045	6.73181E+18	152,999,847	1.26221E+20	1,530,000,000
29030922284	15.4	193539481892	77	967697409459	616	5806184456755	1540	19353948189182	6160	77415792756728	15400	38707896378364	61600	3.22566E+15	1,026,564	2.38938E+17	15,209,810	7.74158E+18	153,999,846	1.45155E+20	1,540,000,000
33385560626	15.5	222570404176	77.5	1112852020878	620	6677112125268	1550	22257040417559	6200	89028161670238	15500	44514080835118	62000	3.70951E+15	1,033,230	2.74778E+17	15,308,575	8.90282E+18	154,999,845	1.66928E+20	1,550,000,000
38393394720	15.6	255955964802	78	1279779824010	624	7678678944058	1560	25595596480193	6240	10238238592077	15600	51191192960386	62400	4.26593E+15	1,039,896	3.15995E+17	15,407,340	1.02382E+19	155,999,844	1.91967E+20	1,560,000,000
44152403928	15.7	294349359522	78.5	1471746797611	628	8830480785667	1570	29434935952222	6280	11773974380888	15700	58869871904444	62800	4.90582E+15	1,046,562	3.63394E+17	15,506,105	1.1774E+19	156,999,843	2.20762E+20	1,570,000,000
50775264518	15.8	338501763451	79	1692508817253	632	10155052903517	1580	33850176345056	6320	13540070538022	15800	67700352690111	63200	5.64169E+15	1,053,228	4.17903E+17	15,604,870	1.35401E+19	157,999,842	2.53876E+20	1,580,000,000
58391554195	15.9	389277027968	79.5	1946385139841	636	11678310839044	1590	38927702796814	6360	15571081118725	15900	77855405593627	63600	6.48795E+15	1,059,894	4.80589E+17	15,703,635	1.55711E+19	158,999,841	2.91958E+20	1,590,000,000
67150287325	16	447668582163	80	2238342910817	640	13430057464901	1600	44766858216336	6400	17906743286534	16000	89533716432672	64000	7.46114E+15	1,066,560	5.52677E+17	15,802,400	1.79067E+19	159,999,840	3.35751E+20	1,600,000,000
77222830423	16.1	514818869488	80.5	2574094347439	644	15444566084636	1610	51481886948786	6440	20592754779514	16100	1.02964E+15	64400	8.58031E+15	1,073,226	6.35579E+17	15,901,165	2.05928E+19	160,999,839	3.86114E+20	1,610,000,000
88806254987	16.2	592041699911	81	2960208499555	648	17761250997331	1620	59204169991104	6480	23681667996441	16200	1.18408E+15	64800	9.86736E+15	1,079,892	7.30916E+17	15,999,930	2.36817E+19	161,999,838	4.44031E+20	1,620,000,000
102127193235	16.3	680847954898	81.5	3404239774489	652	20425438646931	1630	68084795489770	6520	27233918195908	16300	1.3617E+15	65200	1.13475E+16	1,086,558	8.40553E+17	16,098,695	2.72339E+19	162,999,837	5.10636E+20	1,630,000,000
117446272220	16.4	782975148132	82	3914875740662	656	23489254443971	1640	78297514813236	6560	31319005925294	16400	1.56595E+15	65600	1.30496E+16	1,093,224	9.66636E+17	16,197,460	3.1319E+19	163,999,836	5.87231E+20	1,640,000,000
135063213053	16.5	900421420352	82.5	4502107101761	660	27012642610566	1650	90042142035221	6600	36016856814088	16500	1.80084E+15	66000	1.5007E+16	1,099,890	1.11163E+18	16,296,225	3.60169E+19	164,999,835	6.75316E+20	1,650,000,000
155322695011	16.6	1035484633405	83	5177423167025	664	31064539002151	1660	10354846334050	6640	41419385336201	16600	2.07097E+15	66400	1.72581E+16	1,106,556	1.27838E+18	16,394,990	4.14194E+19	165,999,834	7.76613E+20	1,660,000,000
178621099262	16.7	1190807328416	83.5	5954036642079	668	35724219852474	1670	11908073284158	6680	47632293136631	16700	2.38161E+15	66800	1.98468E+16	1,113,222	1.47013E+18	16,493,755	4.76323E+19	166,999,833	8.93105E+20	1,670,000,000
205414264152	16.8	1369428427678	84	6847142138391	672	41082852830345	1680	13694284276781	6720	54777137107126	16800	2.73886E+15	67200	2.28238E+16	1,119,888	1.69065E+18	16,592,520	5.47771E+19	167,999,832	1.02707E+21	1,680,000,000
236226403774	16.9	1574842691830	84.5	7874213459149	676	47245280754897	1690	15748426918298	6760	62993707673195	16900	3.14969E+15	67600	2.62474E+16	1,126,554	1.94425E+18	16,691,285	6.29937E+19	168,999,831	1.18113E+21	1,690,000,000
271660364341	17	1811069095604	85	9055345478022	680	54332072868131	1700	18110690956043	6800	72442763824174	17000	3.62214E+15	68000	3.01845E+16	1,133,220	2.23589E+18	16,790,050	7.24428E+19	169,999,830	1.3583E+21	1,700,000,000
312409418992	17.1	2082729459945	85.5	10413647299725	684	62481883798351	1710	20827294599450	6840	83309178397801	17100	4.16546E+15	68400	3.47121E+16	1,139,886	2.57127E+18	16,888,815	8.33092E+19	170,999,829	1.56205E+21	1,710,000,000
359270831841	17.2	2395138878937	86	11975694394684	688	71854166368104	1720	23951388789367	6880	95805555157471	17200	4.79028E+15	68800	3.9919E+16	1,146,552	2.95696E+18	16,987,580	9.58056E+19	171,999,828	1.79635E+21	1,720,000,000
413161456617	17.3	2754409710777	86.5	13772048553887	692	82632291323319	1730	27544097107773	6920	1.10176E+15	17300	5.50882E+15	69200	4.59068E+16	1,153,218	3.40051E+18	17,086,345	1.10176E+20	172,999,827	2.06581E+21	1,730,000,000
475135675109	17.4	3167571167394	87	15837855836970	696	95027135021817	1740	31675711673938	6960	1.26703E+15	17400	6.33514E+15	69600	5.27928E+16	1,159,884	3.91058E+18	17,185,110	1.26703E+20	173,999,826	2.37568E+21	1,740,000,000
546406026375	17.5	3642706842503	87.5	18213534212515	700	10928120527508	1750	36427068425029	7000	1.45708E+15	17500	7.28541E+15	70000	6.07118E+16	1,166,550	4.49717E+18	17,283,875	1.45708E+20	174,999,825	2.73203E+21	1,750,000,000
628366930332	17.6	4189112868878	88	20945564344392	704	12567338606635	1760	41891128688784	7040	1.67565E+15	17600	8.37823E+15	70400	6.98185E+16	1,173,216	5.17174E+18	17,382,640	1.67565E+20	175,999,824	3.14183E+21	1,760,000,000
722621969882	17.7	4817479799210	88.5	24087398996051	708	14452439397630	1770	48174797992101	7080	1.92699E+15	17700	9.63496E+15	70800	8.02913E+16	1,179,882	5.94751E+18	17,481,405	1.92699E+20	176,999,823	3.61311E+21	1,770,000,000
831015265364	17.8	5540101769092	89	27700508845459	712	16620305307275	1780	55401017690917	7120	2.21604E+15	17800	1.10802E+16	71200	9.2335E+16	1,186,548	6.83963E+18	17,580,170	2.21604E+20	177,999,822	4.15508E+21	1,780,000,000
955667555168	17.9	6371117034455	89.5	31855585172277	716	19113351103366	1790	63711170344554	7160	2.54845E+15	17900	1.27422E+16	71600	1.06185E+17	1,193,214	7.86558E+18	17,678,935	2.54845E+20	178,999,821	4.77834E+21	1,790,000,000
1099017688444	18	7326784589624	90	36633922948119	720	21980353768871	1800	73267845896237	7200	2.93071E+15	18000	1.46536E+16	72000	1.22113E+17	1,199,880	9.04541E+18	17,777,700	2.93071E+20	179,999,820	5.49509E+21	1,800,000,000
1263870341710	18.1	8425802278067	90.5	42129011390337	724	25277406834202	1810	84258022780673	7240	3.37032E+15	18100	1.68516E+16	72400	1.4043E+17	1,206,546	1.04022E+19	17,876,465	3.37032E+20	180,999,819	6.31935E+21	1,810,000,000
1453450892967	18.2	9689672619777	91	48448363098887	728	29069017859332	1820	96896726197774	7280	3.87587E+15	18200	1.93793E+16	72800	1.61494E+17	1,213,212	1.19626E+19	17,975,230	3.87587E+20	181,999,818	7.26725E+21	1,820,000,000
1671468526912	18.3	11143123512744	91.5	55715617563720	732	33429370538232	1830	1.11431E+15	7320	4.45725E+15	18300	2.22862E+16	73200	1.85719E+17	1,219,878	1.37569E+19	18,073,995	4.45725E+20	182,999,817	8.35734E+21	1,830,000,000
1922188805948	18.4	12814592039656	92	64072960198279	736	38443776118967	1840	1.28146E+15	7360	5.12584E+15	18400	2.56292E+16	73600	2.13576E+17	1,226,544	1.58205E+19	18,172,760	5.12584E+20	183,999,816	9.61094E+21	1,840,000,000
2210517126841	18.5	14736780845604	92.5	73683904228020	740	44210342536812	1850	1.47368E+15	7400	5.89471E+15	18500	2.94736E+16	74000	2.45613E+17	1,233,210	1.81936E+19	18,271,525	5.89471E+20	184,999,815	1.10526E+22	1,850,000,000
2542094695867	18.6	16947297972445	93	84736489862223	744	50841893917333	1860	1.69473E+15	7440	6.77892E+15	18600	3.38946E+16	74400	2.82455E+17	1,239,876	2.09226E+19	18,370,290	6.77892E+20	185,999,814	1.27105E+22	1,860,000,000
2923408900247	18.7	19489392668311	93.5	97446963341557	748	58468178004934	1870	1.94894E+15	7480	7.79576E+15	18700	3.89788E+16	74800	3.24823E+17	1,246,542	2.4061E+19	18,469,055	7.79576E+20	186,999,813	1.4617E+22	1,870,000,000
3361920235284	18.8	22412801568558	94	11206400784279	752	67238404705674	1880	2.24128E+15	7520	8.96512E+15	18800	4.48256E+16	75200	3.73547E+17	1,253,208	2.76701E+19	18,567,820	8.96512E+20	187,999,812	1.68096E+22	1,880,000,000
3866208270576	18.9	25774721803842	94.5	12887360901920	756	77324165411525	1890	2.57747E+15	7560	1.03099E+16	18900	5.15494E+16	75600	4.29579E+17	1,259,874	3.18206E+19	18,666,585	1.03099E+21	188,999,811	1.9331E+22	1,890,000,000
4446139511163	19	29640930074418	95	14820465037209	760	88922790223254	1900	2.96409E+15	7600	1.18564E+16	19000	5.92819E+16	76000	4.94015E+17	1,266,540	3.65937E+19	18,765,350	1.18564E+21	189,999,810	2.22307E+22	1,900,000,000
5113060437837	19.1	34087069585581	95.5	17043534792790	764	1.02261E+15	1910	3.40871E+15	7640	1.36348E+16	19100	6.81741E+16	76400	5.68118E+17	1,273,206	4.20828E+19	18,864,115	1.36348E+21	190,999,809	2.55653E+22	1,910,000,000
5880019503513	19.2	39200130023418	96	19600065011708	768	1.176E+15	1920	3.92001E+15	7680	1.56801E+16	19200	7.84003E+16	76800	6.53335E+17	1,279,872	4.83952E+19	18,962,880	1.56801E+21	191,999,808	2.94001E+22	1,920,000,000
6762022429040	19.3	45080149526931	96.5	22540074763465	772	1.3524E+15	1930	4.50801E+15	7720	1.80321E+16	19300	9.01603E+16	77200	7.51336E+17	1,286,538	5.56545E+19	19,061,645	1.80321E+21	192,999,807	3.38101E+22	1,930,000,000
7776325793396	19.4	51842171955970	97	25921085977985	776	1.55527E+15	1940	5.18422E+15	7760	2.07369E+16	19400	1.03684E+17	77600	8.64036E+17	1,293,204	6.40027E+19	19,160,410	2.07369E+21	193,999,806	3.88816E+22	1,940,000,000
8942774662405	19.5	59618497749366	97.5	29809248874682	780	1.78855E+15	1950	5.96185E+15	7800	2.38474E+16	19500	1.19237E+17	78000	9.93641E+17	1,299,870	7.36031E+19	19,259,175	2.38474E+21	194,999,805	4.47139E+22	1,950,000,000
10284190861766	19.6	68561272411770	98	34280636205885	784	2.05684E+15	1960	6.85613E+15	7840	2.74245E+16	19600	1.37123E+17	78400	1.14269E+18	1,306,536	8.46435E+19	19,357,940	2.74245E+21	195,999,804	5.1421E+22	1,960,000,000
11826819491031	19.7	78845463273536	98.5	39422731636768	788	2.36536E+15	1970	7.88455E+15	7880	3.15382E+16	19700	1.57691E+17	78800	1.31409E+18	1,313,202	9.73401E+19	19,456,705	3.15382E+21	196,999,803	5.91341E+22	1,970,000,000
13600842414685	19.8	90672282764566	99	45336141382283	792	2.72017E+15	1980	9.06723E+15	7920	3.62689E+16	19800	1.81345E+17	79200	1.5112E+18	1,319,868	1.11941E+20	19,555,470	3.62689E+21	197,999,802	6.80042E+22	1,980,000,000
15640968776888	19.9	10427312517925	99.5	52136562589625	796	3.12819E+15	1990	1.04273E+16	7960	4.17093E+16	19900	2.08546E+17	79600	1.73788E+18	1,326,534	1.28732E+20	19,654,235	4.17093E+21	198,999,801	7.82048E+22	1,990,000,000
17987114093421	20	11991409395613	100	59957046978069	800	3.59742E+15	2000	1.19914E+16	8000	4.79656E+16	20000	2.39828E+17	80000	1.99857E+18	1,333,200	1.48042E+20	19,753,000	4.79656E+21	199,999,800	8.99356E+22	2,000,000,000

Source:
CookieClicker
http://orteil.dashnet.org/cookieclicker/
http://cookieclicker.wikia.com/wiki/Building
AdVenture Capitalist
http://www.kongregate.com/games/hyperhippogames/adventure-capitalist
http://adventure-capitalist.wikia.com/wiki/Businesses

Cookie Clicker

		Cursor	Grandma	Farm	Factory	Mine	Shipment	Alchemy Lab	Portal	Time machine	atter Condenser	Prism		
	Base Cost	15	100	500	3,000	10,000	40,000	200,000	1,666,666	123,456,789	3,999,999,999	75,000,000,000		
Round	**Base Income Ra**	0.1	0.5	4	10	40	100	400	6,666	98,765	999,999	10,000,000	**Income Rate**	**CumulativeTime**
1	Count	1	0	0	0	0	0	0	0	0	0	0	0.1	0
1	Efficiency Metric	345	1200	5125	30300	100250	400400	2000500	16666910.02	1234569140	40000003990	750000007500		
1	Delta Time	172.5	1000	5000	30000	100000	400000	2000000	16666660	1234567890	39999999990	750000000000		
2	Count	2	0	0	0	0	0	0	0	0	0	0	0.2	172.5
2	Efficiency Metric	297.5625	700	2625	15300	50250	200400	1000500	8333580.025	617285195	20000003995	375000007500		
2	Delta Time	99.1875	500	2500	15000	50000	200000	1000000	8333330	617283945	19999999995	375000000000		
3	Count	3	0	0	0	0	0	0	0	0	0	0	0.3	271.6875
3	Efficiency Metric	304.175	533.3333333	1791.666667	10300	33583.33333	133733.3333	667166.6667	5555803.358	411523880	13333337330	250000007500		
3	Delta Time	76.04375	333.3333333	1666.666667	10000	33333.33333	133333.3333	666666.6667	5555553.333	411522630	13333333330	250000000000		
4	Count	4	0	0	0	0	0	0	0	0	0	0	0.4	347.73125
4	Efficiency Metric	327.9386719	450	1375	7800	25250	100400	500500	4166915.025	308643222.5	10000003998	187500007500		
4	Delta Time	65.58773438	250	1250	7500	25000	100000	500000	4166665	308641972.5	9999999998	187500000000		
5	Count	5	0	0	0	0	0	0	0	0	0	0	0.5	413.3189844
5	Efficiency Metric	362.0442938	400	1125	6300	20250	80400	400500	3333582.025	246914828	8000003998	150000007500		
5	Delta Time	60.34071563	200	1000	6000	20000	80000	400000	3333332	246913578	7999999998	150000000000		
6	Count	6	0	0	0	0	0	0	0	0	0	0	0.6	473.6597
6	Efficiency Metric	404.785634	366.6666667	958.3333333	5300	16916.66667	67066.66667	333833.3333	2778026.692	205762565	6666670665	125000007500		
6	Delta Time	57.82651914	166.6666667	833.3333333	5000	16666.66667	66666.66667	333333.3333	2777776.667	205761315	6666666665	125000000000		
7	Count	6	1	0	0	0	0	0	0	0	0	0	1.1	640.3263667
7	Efficiency Metric	378.5008526	334.5454545	579.5454545	3027.272727	9340.909091	36763.63636	182318.1818	1515400.934	112234694.6	3636367635	68181825682		
7	Delta Time	31.54173771	104.5454545	454.5454545	2727.272727	9090.909091	36363.63636	181818.1818	1515150.909	112233444.5	3636363635	68181818182		
8	Count	6	2	0	0	0	0	0	0	0	0	0	1.6	744.8718212
8	Efficiency Metric	368.6440595	347.15625	437.5	2175	6500	25400	125500	1041916.275	77161743.13	2500003999	46875007500		
8	Delta Time	21.68494468	82.65625	312.5	1875	6250	25000	125000	1041666.25	77160493.13	2499999999	46875000000		
9	Count	6	3	0	0	0	0	0	0	0	0	0	2.1	827.5280712
9	Efficiency Metric	363.4809775	376.597619	363.0952381	1728.571429	5011.904762	19447.61905	95738.09524	793900.5011	58790197.15	1904765904	35714293214		
9	Delta Time	16.52186261	72.42261905	238.0952381	1428.571429	4761.904762	19047.61905	95238.09524	793650.4762	58788947.14	1904761904	35714285714		
10	Count	6	3	1	0	0	0	0	0	0	0	0	6.1	1065.623309
10	Efficiency Metric	352.6469692	329.107377	238.0122951	791.8032787	1889.344262	6957.377049	33286.88525	273473.9593	20240067.87	655741704.8	12295089467		
10	Delta Time	5.687854342	24.93237705	94.26229508	491.8032787	1639.344262	6557.377049	32786.88525	273223.9344	20238817.87	655737704.8	12295081967		
11	Count	6	3	2	0	0	0	0	0	0	0	0	10.1	1159.885604
11	Efficiency Metric	350.3943536	319.2331683	230.782797	597.029703	1240.09901	4360.39604	20301.9802	165266.4605	12224694.46	396043603.9	7425750074		
11	Delta Time	3.435238761	15.05816832	65.47029703	297.029703	990.0990099	3960.39604	19801.9802	165016.4356	12223444.46	396039603.9	7425742574		
12	Count	6	3	3	0	0	0	0	0	0	0	0	14.1	1225.355901
12	Efficiency Metric	349.4198178	314.9613475	244.0411126	512.7659574	959.2198582	3236.879433	14684.39716	118453.2873	8757050.644	283691943.2	5319156436		
12	Delta Time	2.460702942	10.78634752	53.93173759	212.7659574	709.2198582	2836.879433	14184.39716	118203.2624	8755800.638	283687943.2	5319148936		
13	Count	6	3	4	0	0	0	0	0	0	0	0	18.1	1279.287639
13	Efficiency Metric	348.876016	312.5776243	266.940871	465.7458564	802.4861878	2609.944751	11549.72376	92331.01938	6822067.077	220998475.1	4143653909		
13	Delta Time	1.916901187	8.402624309	48.31508978	165.7458564	552.4861878	2209.944751	11049.72376	92080.99448	6820817.072	220994475.1	4143646409		
14	Count	6	3	5	0	0	0	0	0	0	0	0	22.1	1327.602729
14	Efficiency Metric	348.5290656	311.0567873	296.9254672	435.7466063	702.4886878	2209.954751	9549.773756	75664.77603	5587530.051	180999475.1	3393672658		
14	Delta Time	1.569950746	6.88178733	45.50581872	135.7466063	452.4886878	1809.954751	9049.773756	75414.75113	5586280.045	180995475.1	3393665158		
15	Count	6	3	6	0	0	0	0	0	0	0	0	26.1	1373.108548
15	Efficiency Metric	348.2884601	310.0021073	333.4441046	414.9425287	633.1417625	1932.56705	8162.835249	64106.95977	4731395.178	153260704.9	2873570718		
15	Delta Time	1.329345268	5.82710728	44.31150892	114.9425287	383.1417625	1532.56705	7662.835249	63856.93487	4730145.172	153256704.9	2873563218		
16	Count	6	4	6	0	0	0	0	0	0	0	0	26.6	1378.935655
16	Efficiency Metric	348.2634724	356.3764615	332.6111815	412.7819549	625.9398496	1903.759398	8018.796992	62906.64144	4642482.675	150379939.8	2819556372		
16	Delta Time	1.304357575	6.575211466	43.47858582	112.7819549	375.9398496	1503.759398	7518.796992	62656.61654	4641232.669	150375939.8	2819548872		
17	Count	6	4	7	0	0	0	0	0	0	0	0	30.6	1422.414241
17	Efficiency Metric	348.0929682	355.5169567	375.9668622	398.0392157	576.7973856	1707.189542	7035.947712	54716.23405	4035785.594	130722954.2	2450987892		
17	Delta Time	1.133853316	5.715706699	43.46437713	98.03921569	326.7973856	1307.189542	6535.947712	54466.20915	4034535.588	130718954.2	2450980392		
18	Count	7	4	7	0	0	0	0	0	0	0	0	30.7	1423.548094
18	Efficiency Metric	400.3026661	355.4983388	375.8252844	397.7198697	575.732899	1702.931596	7014.65798	54538.81969	4022643.784	130297159.6	2443004243		
18	Delta Time	1.299683981	5.697088762	43.32279936	97.71986971	325.732899	1302.931596	6514.65798	54288.79479	4021393.779	130293159.6	2442996743		
19	Count	7	5	7	0	0	0	0	0	0	0	0	31.2	1429.245183
19	Efficiency Metric	400.2818378	408.7180952	375.1310088	396.1538462	570.5128205	1682.051282	6910.25641	53668.80695	3958198.371	128209128.2	2403853654		
19	Delta Time	1.278855712	6.446657652	42.62852373	96.15384615	320.5128205	1282.051282	6410.25641	53418.78205	3956948.365	128205128.2	2403846154		
20	Count	7	5	8	0	0	0	0	0	0	0	0	35.2	1471.873706
20	Efficiency Metric	400.1365133	407.9855204	425.8298871	385.2272727	534.0909091	1536.363636	6181.818182	47598.49081	3508545.148	113640363.6	2130689318		
20	Delta Time	1.133531199	5.714082919	43.4520293	85.22727273	284.0909091	1136.363636	5681.818182	47348.46591	3507295.142	113636363.6	2130681818		
21	Count	7	5	8	1	0	0	0	0	0	0	0	45.2	1557.100979
21	Efficiency Metric	399.885732	406.7213428	416.2166063	421.3274336	471.2389381	1284.955752	4924.778761	37123.1665	2732594.895	88499575.2	1659299535		
21	Delta Time	0.8827499603	4.449905282	33.83874848	76.32743363	221.2389381	884.9557522	4424.778761	36873.14159	2731344.889	88495575.2	1659292035		
22	Count	8	5	8	1	0	0	0	0	0	0	0	45.3	1557.983729
22	Efficiency Metric	459.8663509	406.7115196	416.1419071	421.1589404	470.7505519	1283.002208	4915.011038	37041.76883	2726565.436	88304220.73	1655636639		
22	Delta Time	1.012921478	4.440082092	33.76404926	76.1589404	220.7505519	883.0022075	4415.011038	36791.74393	2725315.43	88300220.73	1655629139		
23	Count	8	6	8	1	0	0	0	0	0	0	0	45.8	1562.423811
23	Efficiency Metric	459.8552928	467.6625041	415.7733039	420.3275109	468.3406114	1273.362445	4866.812227	36640.11224	2696813.084	87340244.52	1637562085		
23	Delta Time	1.001863383	5.050351017	33.3954461	75.32751092	218.3406114	873.3624454	4366.812227	36390.08734	2695563.079	87336244.52	1637554585		
24	Count	8	6	9	1	0	0	0	0	0	0	0	49.8	1595.819257
24	Efficiency Metric	459.7748218	467.2568535	475.0545796	414.2771084	450.8032129	1203.212851	4516.064257	33717.21366	2480301.993	80325285.12	1506031596		
24	Delta Time	0.9213924285	4.644700333	35.32004309	69.27710843	200.8032129	803.2128514	4016.064257	33467.18876	2479051.988	80321285.12	1506024096		
25	Count	8	6	9	2	0	0	0	0	0	0	0	59.8	1665.096366
25	Efficiency Metric	459.6207428	466.4801477	469.1482179	463.0961538	417.2240803	1068.896321	3844.481605	28120.6938	2065744.805	66893632.09	1254188102		
25	Delta Time	0.7673134271	3.867994591	29.41368137	66.34615385	167.2240803	668.8963211	3344.481605	27870.6689	2064494.799	66889632.09	1254180602		
26	Count	8	6	9	2	1	0	0	0	0	0	0	99.8	1832.320446
26	Efficiency Metric	459.3132024	464.9298493	457.3591672	436.504509	402.7304609	800.8016032	2504.008016	16950.08502	1238291.979	40084160.31	751510506		
26	Delta Time	0.4597729753	2.317696158	17.62463072	39.75450902	115.2304609	400.8016032	2004.008016	16700.06012	1237041.974	40080160.31	751503006		
27	Count	8	6	9	2	2	0	0	0	0	0	0	139.8	1947.550907
27	Efficiency Metric	459.1816507	464.266703	452.3163544	425.1298283	425.2244278	686.1230329	1930.615165	12171.81317	884345.778	28616303.29	536488186.7		
27	Delta Time	0.3282213372	1.654549904	12.58181793	28.37982833	94.59942775	286.1230329	1430.615165	11921.78827	883095.7725	28612303.28	536480686.7		
28	Count	8	6	9	3	2	0	0	0	0	0	0	149.8	1975.930735
28	Efficiency Metric	459.1597401	464.1562524	451.4764467	486.7206108	418.9093792	667.0226969	1835.113485	11375.96616	825394.1243	26706269.69	500675056.7		
28	Delta Time	0.3063107005	1.544099309	11.74191019	30.45811081	88.28437917	267.0226969	1335.113485	11125.94126	824144.1188	26702269.69	500667556.7		
29	Count	8	6	9	3	3	0	0	0	0	0	0	189.8	2064.215114
29	Efficiency Metric	459.0951857	463.8308364	449.0018608	480.3016201	460.3491504	610.748156	1553.74078	9031.194555	651707.271	21078815.59	395160292.4		
29	Delta Time	0.2417562852	1.218683227	9.267324267	24.03912013	80.13040042	210.748156	1053.74078	8781.169652	650457.2655	21074815.59	395152792.4		
30	Count	8	6	10	3	3	0	0	0	0	0	0	193.8	2073.482439

30	Efficiency Metric	459.0901959	463.8056829	516.1321724	479.8054567	458.6952722	606.3983488	1531.991744	8849.952663	638281.9404	20643834.88	387004404			
30	Delta Time	0.2367664754	1.193529807	10.43745546	23.54295666	78.47652219	206.3983488	1031.991744	8599.927761	637031.935	20639834.88	386996904			
31	Count	8	6	10	3	4	0	0	0	0	0	0	233.8	2151.958961	
31	Efficiency Metric	459.0496883	463.6014862	514.3464658	475.777577	512.0593576	571.0863986	1355.431993	7378.621994	529294.4409	17112639.86	320794497.4			
31	Delta Time	0.1962589518	0.9893330905	8.651748793	19.51507699	74.80779512	171.0863986	855.4319932	7128.597092	528044.4354	17108639.86	320786997.4			
32	Count	9	6	10	3	4	0	0	0	0	0	0	233.9	2152.15522	
32	Efficiency Metric	527.9070451	463.6010632	514.3427668	475.7692336	512.0273748	571.0132535	1355.066268	7375.574283	529068.6844	17105325.35	320657350.4			
32	Delta Time	0.2256013013	0.9889101178	8.648049884	19.50673365	74.77581231	171.0132535	855.0662676	7125.54938	527818.6789	17101325.35	320649850.4			
33	Count	9	7	10	3	4	0	0	0	0	0	0	234.4	2153.14413	
33	Efficiency Metric	527.9065639	533.1387969	514.3243196	475.7276237	511.8678701	570.6484642	1353.242321	7360.374732	527942.7913	17068846.42	319973370.3			
33	Delta Time	0.2251200699	1.134820768	8.629602679	19.46512372	74.61630759	170.6484642	853.2423208	7110.349829	526692.7858	17064846.41	319965870.3			
34	Count	9	7	10	4	4	0	0	0	0	0	0	244.4	2172.609254	
34	Efficiency Metric	527.8973527	533.0923639	513.9712262	546.1708552	508.8148297	563.6661211	1318.330606	7069.443888	506392.35	16370612.11	306881477.1			
34	Delta Time	0.2159089377	1.08838784	8.276509279	21.46898016	71.56326718	163.6661211	818.3306056	6819.418985	505142.3445	16366612.11	306873977.1			
35	Count	9	7	10	4	5	0	0	0	0	0	0	284.4	2244.172521	
35	Efficiency Metric	527.8669858	532.9392855	512.8071602	543.151308	573.5621234	540.6469761	1203.23488	6110.313229	435345.6067	14068697.61	263720580.2			
35	Delta Time	0.1855419985	0.9353093813	7.112443277	18.44943302	70.72282656	140.6469761	703.2348805	5860.288326	434095.6013	14064697.61	263713080.2			
36	Count	9	7	11	4	5	0	0	0	0	0	0	288.4	2251.284964	
36	Efficiency Metric	527.8644124	532.9263131	589.6147903	542.8954213	572.5812243	538.6962552	1193.481276	6029.033224	429324.8633	13873625.52	260062978.5			
36	Delta Time	0.1829686005	0.9223369905	8.065865805	18.19354629	69.74192744	138.6962552	693.481276	5779.008322	428074.8578	13869625.52	260055478.5			
37	Count	10	7	11	4	5	0	0	0	0	0	0	288.5	2251.467933	
37	Efficiency Metric	607.0440013	532.9259934	589.6119945	542.889115	572.5570503	538.6481802	1193.240901	6027.030102	429176.4838	13868818.02	259972838			
37	Delta Time	0.2103409568	0.9220172896	8.063070011	18.18724003	69.71775347	138.6481802	693.2409012	5777.005199	427926.4783	13864818.02	259965338			
38	Count	10	8	11	4	5	0	0	0	0	0	0	289	2252.38995	
38	Efficiency Metric	607.0436374	612.8630579	589.5980446	542.8576492	572.4364314	538.4083045	1192.041522	6017.035283	428436.1266	13844830.45	259523070.9			
38	Delta Time	0.2099770451	1.05848542	8.049120062	18.15577422	69.59713452	138.4083045	692.0415225	5767.010381	427186.1211	13840830.45	259515570.9			
39	Count	10	8	11	4	5	1	0	0	0	0	0	389	2390.798255	
39	Efficiency Metric	606.9896587	612.5909537	587.528862	538.1903551	554.5451372	578.251928	1014.138817	4534.513334	318619.643	10286776.35	192809556.6			
39	Delta Time	0.1559983703	0.7863811986	5.979937527	13.48848008	51.7058403	118.251928	514.1388175	4284.488432	317369.6375	10282776.35	192802056.6			
40	Count	10	8	11	5	5	1	0	0	0	0	0	399	2404.286735	
40	Efficiency Metric	606.985749	612.5712449	587.3789889	618.5301426	553.2492514	575.2882206	1001.253133	4427.132672	310665.5167	10029062.66	187977424.8			
40	Delta Time	0.1520886367	0.7666723966	5.830064406	15.12298637	50.40995457	115.2882206	501.2531328	4177.107769	309415.5113	10025062.65	187969924.8			
41	Count	10	8	11	5	6	1	0	0	0	0	0	439	2454.696689	
41	Efficiency Metric	606.9718913	612.5013886	586.8477758	617.152194	630.9545027	564.7835991	955.5808656	4046.530597	282472.7594	9115617.314	170850324.6			
41	Delta Time	0.1382309021	0.6968161418	5.298851248	13.74503773	52.68931129	104.7835991	455.5808656	3796.505695	281222.754	9111617.31	170842824.6			
42	Count	10	8	11	5	6	2	0	0	0	0	0	539	2559.480288	
42	Efficiency Metric	606.9462455	612.3721092	585.8646865	614.6020942	621.1791203	627.1447124	871.0575139	3342.169615	230297.8515	7425150.28	139154067.7			
42	Delta Time	0.1125850947	0.5675367092	4.315761963	11.19493796	42.91392886	98.14471243	371.0575139	3092.144712	229047.846	7421150.276	139146567.7			
43	Count	10	8	12	5	6	2	0	0	0	0	0	543	2563.79605	
43	Efficiency Metric	606.9454161	612.3679285	673.7078287	614.5196269	620.8629956	626.4217311	868.3241252	3319.391385	228610.5745	7370482.507	138129047			
43	Delta Time	0.1117557386	0.56335596	4.926565475	11.11247065	42.59780416	97.42173112	368.3241252	3069.366483	227360.5691	7366482.503	138121547			
44	Count	11	8	12	5	6	2	0	0	0	0	0	543.1	2563.907806	
44	Efficiency Metric	697.9872048	612.3678247	673.7069215	614.5175808	620.8551521	626.403793	868.2563064	3318.826228	228568.711	7369126.13	138103614.9			
44	Delta Time	0.1284954354	0.5632522303	4.925658355	11.11042453	42.5899607	97.40379304	368.2563064	3068.801326	227318.7056	7365126.126	138096114.9			
45	Count	11	9	12	5	6	2	0	0	0	0	0	543.6	2564.471058	
45	Efficiency Metric	697.9870867	704.2224027	673.7023909	614.5073615	620.8159781	626.3142016	867.9175865	3316.003563	228359.6247	7362351.731	137976594.9			
45	Delta Time	0.128377246	0.6471442774	4.921127764	11.10020523	42.55078671	97.31420162	367.9175865	3065.978661	227109.6192	7358351.727	137969094.9			
46	Count	11	9	12	6	6	2	0	0	0	0	0	553.6	2575.571263	
46	Efficiency Metric	697.9847677	704.2107129	673.6134977	706.4528798	620.0473584	624.5563584	861.2716763	3260.621001	224257.211	7229433.528	135484378.6			
46	Delta Time	0.1260582929	0.6354545325	4.832234561	12.5346501	41.78216701	95.55635838	361.2716763	3010.596098	223007.2056	7225433.524	135476878.6			
47	Count	11	9	12	6	7	2	0	0	0	0	0	593.6	2617.35343	
47	Efficiency Metric	697.9762732	704.1678925	673.2878755	705.6082268	709.8166258	618.1172507	836.9272237	3057.750644	209229.7713	6742544.477	126355208.9			
47	Delta Time	0.1175637988	0.5926341462	4.506612286	11.68999713	44.81165567	89.11725067	336.9272237	2807.725741	207979.7658	6738544.473	126347708.9			
48	Count	11	9	12	6	7	3	0	0	0	0	0	693.6	2706.470681	
48	Efficiency Metric	697.9593234	704.0824493	672.6381332	703.9228178	703.3558911	696.0590542	788.3506344	2652.945894	179244.2226	5771012.69	108138987.9			
48	Delta Time	0.1006140008	0.5071909302	3.85687003	10.00458809	38.350921	87.70905421	288.3506344	2402.920992	177994.2171	5767012.686	108131487.9			
49	Count	11	9	13	6	7	3	0	0	0	0	0	697.6	2710.327551	
49	Efficiency Metric	697.9587465	704.0795411	773.5084209	703.865452	703.135989	695.5561353	786.6972477	2639.167678	178223.6135	5737944.957	107518967.9			
49	Delta Time	0.1000370856	0.5042827253	4.409968192	9.947222329	38.13101893	87.20613532	286.6972477	2389.142775	176973.6081	5733944.953	107511467.9			
50	Count	11	9	13	6	7	4	0	0	0	0	0	797.6	2797.533686	
50	Efficiency Metric	697.9462042	704.0163161	772.9555161	702.6183078	698.3552695	787.3159529	750.7522568	2339.626206	156035.3477	5019045.138	94039596.29			
50	Delta Time	0.08749482315	0.4410577096	3.857063454	8.700078105	33.3502994	87.71345286	250.7522568	2089.601304	154785.3423	5015045.134	94032096.29			
51	Count	12	9	13	6	7	4	0	0	0	0	0	797.7	2797.621181	
51	Efficiency Metric	802.6381223	704.0162608	772.9550326	702.6172171	698.3510887	787.3049571	750.7208224	2339.364253	156015.9438	5018416.45	94027808.39			
51	Delta Time	0.100606433	0.4410024184	3.856579931	8.69898746	33.3461186	87.70245706	250.7208224	2089.339351	154765.9383	5014416.446	94020308.39			
52	Count	12	9	13	6	8	4	0	0	0	0	0	837.7	2830.9673	
52	Efficiency Metric	802.6333183	703.995203	772.7708817	702.2018423	801.2726413	783.1171831	738.7489555	2239.598736	148625.9026	4778979.112	89538358.3			
52	Delta Time	0.09580249682	0.4199446451	3.672429045	8.283612626	36.51692566	83.51468306	238.7489555	1989.573833	147375.8971	4774979.108	89530858.3			
53	Count	12	9	13	7	8	4	0	0	0	0	0	847.7	2839.250912	
53	Efficiency Metric	802.6321882	703.9902491	772.7275594	807.4197422	800.8418648	782.1319916	735.9325233	2216.128477	146887.3642	4722650.469	88482196.24			
53	Delta Time	0.09467235057	0.4149907151	3.629106772	9.413778036	36.08614914	82.52949157	235.9325233	1966.103574	145637.3587	4718650.465	88474696.24			
54	Count	12	10	13	7	8	4	0	0	0	0	0	848.2	2839.665903	
54	Efficiency Metric	802.6321324	809.5885051	772.7254201	807.4141929	800.8205926	782.0833418	735.7934449	2214.969491	146801.5134	4719868.902	88430041.85			
54	Delta Time	0.09461654278	0.4769579976	3.626967473	9.408228768	36.06487695	82.48084178	235.7934449	1964.944589	145551.5079	4715868.898	88422541.85			
55	Count	12	10	13	7	8	4	1	0	0	0	0	1248.2	3075.459348	
55	Efficiency Metric	802.6018114	809.4356585	771.5631168	804.3992181	789.2631893	755.6514104	759.2653421	1585.280471	100157.864	3208614.648	60094024.6			
55	Delta Time	0.06429558691	0.3241113392	2.464664165	6.393253999	24.50747366	56.04891043	184.2653421	1335.255568	98907.85852	3204614.644	60086524.6			
56	Count	12	10	13	7	8	5	1	0	0	0	0	1348.2	3131.508259	
56	Efficiency Metric	802.5970424	809.4116182	771.3803054	803.9250115	787.4453972	864.2182106	745.5978341	1486.240597	92821.57422	2970918.858	55637228.53			
56	Delta Time	0.05952659218	0.3000710381	2.2818527	5.919047353	22.68968152	59.67533563	170.5978341	1236.215695	91571.56876	2966918.854	55629728.53			
57	Count	12	10	13	7	8	5	2	0	0	0	0	1748.2	3302.106093	
57	Efficiency Metric	802.5834223	809.3429599	770.858202	802.5706934	782.2538444	850.5640897	812.5484784	1203.386074	71869.3791	2292067.73	42908769.88			
57	Delta Time	0.04590650474	0.2314127523	1.759749348	4.564729231	17.49812872	46.02121468	151.2984784	953.3611715	70619.37364	2288067.726	42901269.88			
58	Count	12	10	14	7	8	5	2	0	0	0	0	1752.2	3303.865842	
58	Efficiency Metric	802.5833175	809.3424316	886.4823125	802.5602728	782.2138988	850.4590304	812.2030875	1201.209699	71708.16606	2286844.428	42810832.95			
58	Delta Time	0.04580170733	0.230884473	2.019091931	4.554308664	17.45818321	45.9161554	150.9530875	951.1847963	70458.1606	2282844.424	42803332.95			
59	Count	12	10	14	7	9	5	2	0	0	0	0	1792.2	3321.324025	
59	Efficiency Metric	802.5822953	809.3372785	886.4372485	802.4586255	899.0978884	849.4342306	808.833975	1179.980265	70135.61476	2235893.765	41855508.03			
59	Delta Time	0.04477946188	0.2257313768	1.974027945	4.452661333	19.62881538	44.8913556	147.583975	929.9553621	68885.60931	2231893.761	41848008.03			
60	Count	12	10	14	8	9	5	2	0	0	0	0	1802.2	3325.776687	
60	Efficiency Metric	802.5820468	809.336026	886.4262951	922.7990065	898.9889725	849.1851386	808.0150649	1174.820153	69753.38411	2223509.492	41623302.91			
60	Delta Time	0.04453099078	0.2244788445	1.96307451	5.092147701	19.51989952	44.64226362	146.7650649	924.7952502	68503.37865	2219509.488	41615802.91			
61	Count	13	10	14	8	9	5	2	0	0	0	0	1802.3	3325.821218	
61	Efficiency Metric	922.969351	809.3360135	886.4261862	922.7987239	898.9878894	849.1826617	808.0069217	1174.768841	69749.58322	2223386.343	41620993.87			
61	Delta Time	0.05120779799	0.2244663894	1.96296559	5.091865165	19.51881647	44.63978666	146.7569217	924.7439383	68499.57776	2219386.339	41613493.87			
62	Count	13	10	14	8	9	5	3	0	0	0	0	2202.3	3472.578139	
62	Efficiency Metric	922.9600502	809.2952441	886.0696561	921.8738971	895.44272	841.0748132	898.5544686	1006.809173	57308.12152	1820282.98	34062805.82			
62	Delta Time	0.04190701281	0.1836969412	1.606435491	4.167038363	15.97364706	36.5319382	138.1169686	756.784271	56058.11606	1816282.976	34055305.82			
63	Count	13	11	14	8	9	5	3	0	0	0	0	2202.8	3472.761836	
63	Efficiency Metric	922.9600407	930.6894827	886.0692914	921.8729513	895.4390943	841.066521	898.5231183	1006.637396	57295.39723	1819870.714	34055075.81			
63	Delta Time	0.0418975006	0.2112035317	1.606070856	4.166092513	15.9700213	36.52364604	138.0856183	756.6124932	56045.39177	1815870.71	34047575.81			
64	Count	13	11	14	8	9	6	3	0	0	0	0	2302.8	3509.285482	

64	Efficiency Metric	922.9582213	930.6803111	885.9995472	921.6920371	894.7455898	965.4025374	892.5266958	973.7811992	54861.60395	1741015.81	32576546.38			
64	Delta Time	0.04007808508	0.2020319349	1.536326595	3.985178299	15.27651681	40.17823112	132.0891958	723.7562967	53611.59849	1737015.806	32569046.38			
65	Count	13	11	15	8	9	6	3	0	0	0	0	2306.8	3510.821809	
65	Efficiency Metric	922.9581518	930.6799608	1018.896416	921.6851267	894.7191003	965.3328682	892.2976526	972.526203	54768.64123	1738003.818	32520071.53			
65	Delta Time	0.04000858953	0.2016816107	1.763711988	3.978267985	15.25002728	40.10856191	131.8601526	722.5013005	53518.63577	1734003.814	32512571.53			
66	Count	13	11	15	8	9	6	4	0	0	0	0	2706.8	3642.681961	
66	Efficiency Metric	922.9522395	930.6501571	1018.635781	921.0972343	892.4655127	959.4057865	1003.733674	865.7578713	46859.87283	1481759.72	27715494.68			
66	Delta Time	0.03409628134	0.1718779147	1.503077736	3.390375568	12.99643968	34.18148021	129.230549	615.7329688	45609.86737	1477759.716	27707994.68			
67	Count	13	11	15	8	9	6	4	1	0	0	0	9372.8	4258.41493	
67	Efficiency Metric	922.92799	930.5279164	1017.566782	918.6859758	883.2223551	935.095682	911.8240163	492.0209881	14421.8206	430766.8185	8009377.774			
67	Delta Time	0.009846770903	0.04963715641	0.434078484	0.9791170822	3.753282148	9.87137575	37.3208913	204.4923502	13171.81515	426766.8145	8001877.774			
68	Count	13	11	15	8	9	6	4	2	0	0	0	16038.8	4462.907281	
68	Efficiency Metric	922.9238975	930.5072863	1017.386372	918.279038	881.6624268	930.9929692	896.3128146	468.0850344	8947.388616	253395.2205	4683660.311			
68	Delta Time	0.005754284256	0.029007104	0.2536680309	0.572179252	2.193353799	5.768662907	21.80968963	137.4271008	7697.383158	249395.2165	4676160.311			
69	Count	13	11	15	8	9	6	4	3	0	0	0	22704.8	4600.334381	
69	Efficiency Metric	922.9222081	930.49877	1017.311896	918.1110494	881.0184706	929.2993226	889.9096139	491.8978031	6687.480749	180174.205	3310766.27			
69	Delta Time	0.004064859163	0.02049078343	0.1791925414	0.4041906816	1.549397613	4.075016324	15.40648894	111.6411795	5437.475292	176174.201	3303266.27			
70	Count	13	11	15	8	9	6	4	4	0	0	0	29370.8	4711.975561	
70	Efficiency Metric	922.9212855	930.4941194	1017.271227	918.0193143	880.6668191	928.3744564	886.4129555	536.543665	5453.390758	140189.689	2561056.594			
70	Delta Time	0.00314229828	0.01584019297	0.1385229825	0.31245552	1.19774616	3.15015017	11.90983051	99.2485479	4203.385301	136189.685	2553556.594			
71	Count	13	11	15	8	9	6	4	5	0	0	0	36036.8	4811.224109	
71	Efficiency Metric	922.9207042	930.4911893	1017.245603	917.961517	880.445263	927.7917493	884.2099039	595.9126453	4675.858724	114997.6508	2088705.878			
71	Delta Time	0.002561043553	0.01291011243	0.1128993366	0.2546582546	0.9761899758	2.56744302	9.706778904	93.02326062	3425.853267	110997.6468	2081205.878			
72	Count	13	11	15	8	9	6	4	6	0	0	0	42702.8	4904.247369	
72	Efficiency Metric	922.9203045	930.489174	1017.227979	917.9217643	880.2928776	927.3909658	882.6946546	668.6002387	4141.075575	97670.67662	1763825.112			
72	Delta Time	0.002161259082	0.01089481579	0.09527550452	0.2149055469	0.8238045964	2.166659578	8.191529595	90.2774463	2891.070117	93670.67263	1756325.112			
73	Count	13	11	15	8	9	6	4	7	0	0	0	49368.8	4994.524816	
73	Efficiency Metric	922.9200126	930.487703	1017.215115	917.8927468	880.1816437	927.0984136	881.588597	754.8721522	3750.710133	85022.83621	1526678.104			
73	Delta Time	0.001869436047	0.009423748189	0.08241097241	0.1858880221	0.7125707516	1.874107344	7.085471999	89.80094096	2500.704676	81022.83221	1519178.104			
74	Count	13	11	15	8	9	6	4	8	0	0	0	56034.8	5084.325757	
74	Efficiency Metric	922.9197902	930.4865819	1017.205311	917.8706332	880.096875	926.8754664	880.7456966	855.8176624	3453.221834	75384.21522	1345953.961			
74	Delta Time	0.001647044592	0.008302682255	0.07260721578	0.1637744507	0.6278020608	1.651160183	6.242571581	90.98576953	2203.216376	71384.21122	1338453.961			
75	Count	13	11	15	8	9	6	4	9	0	0	0	62700.8	5175.311526	
75	Efficiency Metric	922.9196151	930.4856992	1017.197592	917.8532216	880.0301306	926.6999243	880.0820211	973.0662462	3218.988134	67795.04328	1203656.987			
75	Delta Time	0.00147193998	0.007419987299	0.0648880208	0.1463628628	0.5610576407	1.475618024	5.578896123	93.50956938	1968.982676	63795.03928	1196156.987			
76	Count	13	11	15	8	10	6	4	9	0	0	0	62740.8	5175.872584	
76	Efficiency Metric	922.9196142	930.4856945	1017.19755	917.8531283	1012.034239	926.6989835	880.0784643	973.0066298	3217.732821	67754.37116	1202894.385			
76	Delta Time	0.001471001554	0.007415256733	0.06484665185	0.1462695501	0.6448049333	1.474677253	5.575339333	93.44995295	1967.727364	63754.36716	1195394.385			
77	Count	13	11	15	8	10	6	5	9	0	0	0	63140.8	5181.447923	
77	Efficiency Metric	922.9196049	930.4856475	1017.197139	917.8522017	1012.030154	926.6896414	1012.049616	972.4146199	3205.267174	67350.48418	1195321.504			
77	Delta Time	0.001461682689	0.007368280725	0.0644358452	0.1453429255	0.6407200631	1.465335102	6.371022184	92.85794301	1955.261717	63350.48018	1187821.504			
78	Count	13	11	15	9	10	6	5	9	0	0	0	63150.8	5181.593266	
78	Efficiency Metric	922.9196046	930.4856463	1017.197129	1055.530005	1012.030053	926.6894093	1012.048607	972.3999157	3204.957556	67340.45256	1195133.411			
78	Delta Time	0.00146145123	0.00736711395	0.06442564171	0.1671178968	0.6406186043	1.465103065	6.370013325	92.84323885	1954.952099	63340.44856	1187633.411			
79	Count	14	11	15	9	10	6	5	9	0	0	0	63150.9	5181.594728	
79	Efficiency Metric	1061.357545	930.4856463	1017.197129	1055.530005	1012.030052	926.689407	1012.048597	972.3997687	3204.954461	67340.35226	1195131.53			
79	Delta Time	0.001680666253	0.007367102284	0.06442553969	0.1671176321	0.6406175899	1.465100745	6.370003238	92.84309183	1954.949003	63340.34826	1187631.53			
80	Count	14	11	15	9	10	7	5	9	0	0	0	63250.9	5183.059828	
80	Efficiency Metric	1061.357543	930.4856347	1017.197027	1055.529741	1012.029039	1065.690154	1012.038526	972.2529833	3201.863676	67240.21084	1193253.879			
80	Delta Time	0.001678009111	0.007355454857	0.06432368258	0.1668534183	0.6396047702	1.682202075	6.35993223	92.69630642	1951.858219	63240.20684	1185753.879			
81	Count	14	12	15	9	10	7	5	9	0	0	0	63251.4	5183.067184	
81	Efficiency Metric	1061.357543	1070.05848	1017.197027	1055.52974	1012.029034	1065.690141	1012.038476	972.2522505	3201.848247	67239.71093	1193244.505			
81	Delta Time	0.001677995846	0.008458706219	0.0643231741	0.1668520993	0.6395997141	1.682188777	6.359881955	92.69557366	1951.842789	63239.70693	1185744.505			
82	Count	14	12	15	9	10	7	5	10	0	0	0	69917.4	5275.762757	
82	Efficiency Metric	1061.357383	1070.057673	1017.190894	1055.513832	1011.968054	1065.529759	1011.432118	1107.926738	3015.757459	61210.36936	1080194.351			
82	Delta Time	0.00151801392	0.007652244084	0.05819053361	0.150944241	0.5786195905	1.521807093	5.75352398	96.43655984	1765.752002	57210.36536	1072694.351			
83	Count	14	12	15	9	10	7	6	10	0	0	0	70317.4	5281.516281	
83	Efficiency Metric	1061.357374	1070.05763	1017.190563	1055.512973	1011.964762	1065.521102	1163.109297	1107.37816	3005.712992	60884.92863	1074092.337			
83	Delta Time	0.001509378709	0.007608714352	0.0578595172	0.1500855958	0.5753281173	1.513150304	6.578914367	95.8879812	1755.707535	56884.92463	1066592.337			
84	Count	14	12	15	9	11	7	6	10	0	0	0	70357.4	5282.091609	
84	Efficiency Metric	1061.357373	1070.057625	1017.19053	1055.512888	1163.7591	1065.520242	1163.105557	1107.323645	3004.714827	60852.58808	1073485.952			
84	Delta Time	0.001508520589	0.007604388601	0.05782662257	0.1500002683	0.6612511827	1.512290039	6.575174084	95.8334664	1754.70937	56852.58408	1065985.952			
85	Count	14	12	16	9	11	7	6	10	0	0	0	70361.4	5282.149436	
85	Efficiency Metric	1061.357373	1070.057625	1169.769106	1055.512879	1163.759063	1065.520156	1163.105183	1107.318197	3004.615073	60849.35604	1073425.351			
85	Delta Time	0.00150843483	0.007603956296	0.06649683543	0.1499917409	0.661213591	1.512204067	6.57480029	95.82801833	1754.609615	56849.35205	1065925.351			
86	Count	14	12	16	10	11	7	6	10	0	0	0	70371.4	5282.299428	
86	Efficiency Metric	1061.357373	1070.057624	1169.769097	1213.839787	1163.758969	1065.519941	1163.104249	1107.304579	3004.365737	60841.27757	1073273.88			
86	Delta Time	0.001508220477	0.00760287575	0.06648738602	0.1724659905	0.6611196304	1.511989178	6.57386599	95.81440087	1754.36028	56841.27357	1065773.88			
87	Count	15	12	16	10	11	7	6	10	0	0	0	70371.5	5282.300936	
87	Efficiency Metric	1220.560979	1070.057624	1169.769096	1213.839786	1163.758968	1065.519939	1163.104239	1107.304443	3004.363244	60841.1968	1073272.365			
87	Delta Time	0.001734451084	0.007602864946	0.06648729154	0.1724657455	0.661118691	1.511987029	6.573856648	95.81426471	1754.357787	56841.1928	1065772.365			
88	Count	15	12	16	10	11	8	6	10	0	0	0	70471.5	5283.812923	
88	Efficiency Metric	1220.560976	1070.057613	1169.769002	1213.839542	1163.75803	1225.345463	1163.094911	1107.168481	3001.873787	60760.53839	1071760.02			
88	Delta Time	0.001731989874	0.007592076379	0.06639294519	0.1722210143	0.6601805547	1.736317724	6.564528258	95.67830299	1751.86833	56760.53439	1064260.02			
89	Count	15	13	16	10	11	8	6	10	0	0	0	70472	5283.820515	
89	Efficiency Metric	1220.560976	1230.566255	1169.769002	1213.839541	1163.758025	1225.34545	1163.094864	1107.167803	3001.861358	60760.13567	1071752.469			
89	Delta Time	0.001731977586	0.00873082589	0.06639247413	0.1722197924	0.6601758707	1.736305405	6.564481682	95.67762415	1751.8559	56760.13167	1064252.469			
90	Count	15	13	16	10	11	8	6	11	0	0	0	77138	5379.498139	
90	Efficiency Metric	1220.560827	1230.565501	1169.763264	1213.824658	1163.700975	1225.195405	1162.527585	1263.734623	2850.472011	55855.12079	979783.4401			
90	Delta Time	0.001582306055	0.007976338019	0.06065506543	0.1573371517	0.6031257481	1.586259878	5.997201809	100.5209178	1600.466553	51855.11679	972283.4401			
91	Count	15	13	16	10	11	8	7	11	0	0	0	77538	5385.495341	
91	Efficiency Metric	1220.560819	1230.565459	1169.762951	1213.823846	1163.697863	1225.187222	1336.871143	1263.21606	2842.215587	55587.61264	974767.6623			
91	Delta Time	0.001574143316	0.007935189999	0.06034216045	0.1565254869	0.6000143666	1.578076743	6.861203231	100.0023544	1592.210129	51587.60864	967267.6623			
92	Count	15	13	16	10	12	8	7	11	0	0	0	77578	5386.095356	
92	Efficiency Metric	1220.560818	1230.565455	1169.76292	1213.823765	1338.252187	1225.186408	1336.867606	1263.164497	2841.394627	55561.01355	974268.9293			
92	Delta Time	0.001573331672	0.007931098535	0.06031104742	0.1564447808	0.6896607422	1.577263071	6.857665525	99.95079222	1591.38917	51561.00955	966768.9293			
93	Count	15	13	17	10	12	8	7	11	0	0	0	77582	5386.155667	
93	Efficiency Metric	1220.560818	1230.565455	1345.227355	1213.823757	1338.252152	1225.186327	1336.867252	1263.159344	2841.312578	55558.35515	974219.0843			
93	Delta Time	0.001573250553	0.00793068962	0.06935412856	0.1564367148	0.6896251844	1.57718175	6.857311955	99.94563892	1591.30712	51558.35115	966719.0843			
94	Count	15	13	17	11	12	8	7	11	0	0	0	77592	5386.312103	
94	Efficiency Metric	1220.560817	1230.565454	1345.227346	1395.897298	1338.252063	1225.186123	1336.866368	1263.146463	2841.107491	55551.71035	974094.4943			
94	Delta Time	0.001573047794	0.007929667519	0.06934519026	0.1798790363	0.689536306	1.576978484	6.85642819	99.932758	1591.102034	51551.70635	966594.4943			
95	Count	16	13	17	11	12	8	7	11	0	0	0	77592.1	5386.313676	
95	Efficiency Metric	1403.64494	1230.565454	1345.227346	1395.897298	1338.252062	1225.186121	1336.86636	1263.146334	2841.105441	55551.64391	974093.2485			
95	Delta Time	0.001809002632	0.007929657299	0.06934510088	0.1798788045	0.6895354173	1.576976451	6.856419353	99.9326292	1591.099983	51551.63991	966593.2485			
96	Count	16	13	17	11	12	9	7	11	0	0	0	77692.1	5387.890653	
96	Efficiency Metric	1403.644938	1230.565444	1345.227256	1395.897066	1338.251174	1408.961705	1336.857534	1263.017708	2839.057485	55485.29013	972849.1153			
96	Delta Time	0.001806674206	0.007919450782	0.06925584457	0.1796472767	0.6886478941	1.811188675	6.847594235	99.8040027	1589.052027	51485.28614	965349.1153			
97	Count	16	14	17	11	12	9	7	11	0	0	0	77692.6	5387.898572	
97	Efficiency Metric	1403.644938	1415.15026	1345.227256	1395.897065	1338.25117	1408.961694	1336.85749	1263.017066	2839.047258	55484.9588	972842.9027			
97	Delta Time	0.001806662579	0.009107309788	0.06925539887	0.1796461206	0.6886434622	1.811177019	6.847550167	99.8033604	1589.041801	51484.9548	965342.9027			
98	Count	16	14	17	11	12	9	7	12	0	0	0	84358.6	5487.701933	

98	Efficiency Metric	1403.644795	1415.149541	1345.221783	1395.882869	1338.196753	1408.818575	1336.316398	1443.400217	2713.481487	51416.62778	896561.6961			
98	Delta Time	0.001663900457	0.008387651958	0.06378285086	0.1654505194	0.6342269911	1.668058167	6.306458098	105.7044562	1463.47603	47416.62378	889061.6961			
99	Count	16	14	17	11	12	9	8	12	0	0	0	84758.6	5494.008391	
99	Efficiency Metric	1403.644787	1415.149501	1345.221482	1395.882089	1338.19376	1408.810703	1536.729632	1442.901368	2706.574926	51192.85521	892365.9605			
99	Delta Time	0.001656048036	0.008348068237	0.0634818414	0.1646697113	0.6312338931	1.660186125	7.218200543	105.2056068	1456.569469	47192.85122	884865.9605			
100	Count	16	14	17	11	13	9	8	12	0	0	0	84798.6	5494.639625	
100	Efficiency Metric	1403.644786	1415.149497	1345.221452	1395.882011	1538.922482	1408.80992	1536.726227	1442.851742	2705.887854	51170.59407	891948.564			
100	Delta Time	0.001655266869	0.008344130404	0.06345189664	0.1645920356	0.7255765568	1.659403005	7.214795675	105.1559807	1455.882397	47170.59007	884448.564			
101	Count	16	14	18	11	13	9	8	12	0	0	0	84802.6	5494.703077	
101	Efficiency Metric	1403.644786	1415.149497	1547.004667	1395.882003	1538.922448	1408.809842	1536.725887	1442.846782	2705.819182	51168.36911	891906.846			
101	Delta Time	0.001655188793	0.008343736825	0.07296623927	0.164584272	0.7255423326	1.659324734	7.214455365	105.1510206	1455.813725	47168.36511	884406.846			
102	Count	16	14	18	12	13	9	8	12	0	0	0	84812.6	5494.867661	
102	Efficiency Metric	1403.644786	1415.149496	1547.004658	1605.264281	1538.922362	1408.809646	1536.725036	1442.834384	2705.647532	51162.80763	891802.5683			
102	Delta Time	0.001654993634	0.00834275304	0.07295763604	0.1892495964	0.7254567861	1.659129088	7.21360473	105.1386226	1455.642074	47162.80363	884302.5683			
103	Count	17	14	18	12	13	9	8	12	0	0	0	84812.7	5494.869316	
103	Efficiency Metric	1614.191504	1415.149496	1547.004658	1605.264281	1538.922361	1408.809644	1536.725027	1442.83426	2705.645816	51162.75202	891801.5256			
103	Delta Time	0.001903240435	0.008342743203	0.07295755002	0.1892493732	0.7254559307	1.659127132	7.213596224	105.1384986	1455.640358	47162.74802	884301.5256			
104	Count	17	14	18	12	13	10	8	12	0	0	0	84912.7	5496.528443	
104	Efficiency Metric	1614.191502	1415.149486	1547.004572	1605.264058	1538.921507	1620.128843	1536.716532	1442.71044	2703.931537	51107.20939	890760.1013			
104	Delta Time	0.001900999027	0.00833291812	0.07287162936	0.189026498	0.7246015757	1.905749192	7.205100916	105.0146791	1453.926079	47107.20539	883260.1013			
105	Count	17	15	18	12	13	10	8	12	0	0	0	84913.2	5496.536776	
105	Efficiency Metric	1614.191502	1627.421909	1547.004572	1605.264057	1538.921503	1620.128832	1536.71649	1442.709822	2703.922976	51106.932	890754.9003			
105	Delta Time	0.0019009878330	009582799411	0.07287120027	0.1890253849	0.7245973089	1.90573797	7.205058489	105.0140607	1453.917518	47106.928	883254.9003			
106	Count	17	15	18	12	13	10	8	13	0	0	0	91579.2	5601.550837	
106	Efficiency Metric	1614.191363	1627.421211	1546.999268	1605.250298	1538.86876	1619.990115	1536.192037	1650.325791	2598.093113	47678.04442	826463.258			
106	Delta Time	0.001762615966	0.00888527267	0.06756694536	0.1752663303	0.6718542662	1.767020343	6.680606213	111.9756662	1348.087655	43678.04042	818963.258			
107	Count	17	15	18	12	13	10	9	13	0	0	0	91979.2	5608.231443	
107	Efficiency Metric	1614.191356	1627.421172	1546.998974	1605.249536	1538.865838	1619.98243	1766.587433	1649.83883	2592.230537	47488.09695	822901.743			
107	Delta Time	0.001754950685	0.008846632314	0.0672731096	0.1745041305	0.6689325001	1.759335909	7.64928656	111.4887054	1342.225079	43488.09295	815401.743			
108	Count	17	15	18	12	14	10	9	13	0	0	0	92019.2	5608.900375	
108	Efficiency Metric	1614.191355	1627.421169	1546.998945	1605.24946	1769.695379	1619.981665	1766.584107	1649.790367	2591.647082	47469.19303	822547.2945			
108	Delta Time	0.001754187822	0.008842786754	0.06724386653	0.1744282749	0.7689379786	1.75857114	7.645961477	111.4402422	1341.641625	43469.18903	815047.2945			
109	Count	17	15	19	12	14	10	9	13	0	0	0	92023.2	5608.967619	
109	Efficiency Metric	1614.191355	1627.421168	1779.048783	1605.249452	1769.695346	1619.981589	1766.583775	1649.785523	2591.588765	47467.30354	822511.8666			
109	Delta Time	0.001754111573	0.008842402382	0.07732708516	0.174420693	0.768904555	1.758494699	7.645629128	111.4353982	1341.583307	43467.29954	815011.8666			
110	Count	17	15	19	13	14	10	9	13	0	0	0	92033.2	5609.14204	
110	Efficiency Metric	1614.191355	1627.421167	1779.048774	1846.036848	1769.695262	1619.981398	1766.582944	1649.773415	2591.442993	47462.58054	822423.3103			
110	Delta Time	0.001753920977	0.008841441598	0.07731868307	0.2005620022	0.7688210086	1.758303628	7.644798381	111.42329	1341.437536	43462.57654	814923.3103			
111	Count	18	15	19	13	14	10	9	13	0	0	0	92033.3	5609.143794	
111	Efficiency Metric	1856.320058	1627.421167	1779.048774	1846.036848	1769.695261	1619.981396	1766.582936	1649.773294	2591.441535	47462.53331	822422.4248			
111	Delta Time	0.002017006932	0.008841431992	0.07731859906	0.2005617843	0.7688201732	1.758301717	7.644790075	111.4231689	1341.436078	43462.52931	814922.4248			
112	Count	18	15	19	13	14	11	9	13	0	0	0	92133.3	5610.902095	
112	Efficiency Metric	1856.320056	1627.421158	1779.04869	1846.03663	1769.694427	1862.976411	1766.574639	1649.652357	2589.985562	47415.35978	821537.9211			
112	Delta Time	0.002014817705	0.008831835644	0.0772346787	0.2003440978	0.7679857082	2.019852278	7.636492543	111.302232	1339.980105	43415.35578	814037.9211			
113	Count	18	16	19	13	14	11	9	13	0	0	0	92133.8	5610.910927	
113	Efficiency Metric	1856.320056	1871.534331	1779.04869	1846.036629	1769.694423	1862.9764	1766.574597	1649.651753	2589.97829	47415.12417	821533.5034			
113	Delta Time	0.002014806771	0.01015655587	0.07723425956	0.2003430105	0.7679815404	2.019841316	7.6364511	111.301628	1339.972833	43415.12017	814033.5034			
114	Count	18	16	19	13	14	11	9	14	0	0	0	98799.8	5722.212555	
114	Efficiency Metric	1856.31992	1871.533646	1779.043479	1846.023112	1769.642607	1862.840122	1766.059367	1888.463596	2499.570629	44485.9159	766610.8484			
114	Delta Time	0.001878868217	0.00947129536	0.07202328166	0.1868259132	0.7161660008	1.883563083	7.121221484	119.3609524	1249.565171	40485.9119	759110.8484			
115	Count	18	16	19	13	14	11	10	14	0	0	0	99199.8	5729.333777	
115	Efficiency Metric	1856.319912	1871.533608	1779.043189	1846.022359	1769.639719	1862.832526	2030.935251	1887.982301	2494.532049	44322.66593	763549.9114			
115	Delta Time	0.00187129212	0.009433104576	0.07173286461	0.1860725814	0.7132782288	1.875968055	8.156382847	118.8796573	1244.526592	40322.66193	756049.9114			
116	Count	18	16	19	13	15	11	10	14	0	0	0	99239.8	5730.047055	
116	Efficiency Metric	1856.319911	1871.533604	1779.04316	1846.022284	2035.085347	1862.83177	2030.931963	1887.934385	2494.030425	44306.41331	763245.1748			
116	Delta Time	0.00187053787	0.009429302431	0.07170395167	0.1859975823	0.8199393418	1.875211919	8.153095302	118.8317411	1244.024968	40306.40931	755745.1748			
117	Count	18	16	20	13	15	11	10	14	0	0	0	99243.8	5730.118759	
117	Efficiency Metric	1856.319911	1871.533604	2045.89963	1846.022276	2035.085314	1862.831695	2030.931635	1887.929595	2493.980285	44304.78877	763214.7147			
117	Delta Time	0.001870462478	0.009428922385	0.08245622091	0.1859900857	0.8199062943	1.875136339	8.152766693	118.8269516	1243.974828	40304.78477	755714.7147			
118	Count	18	16	20	14	15	11	10	14	0	0	0	99253.8	5730.304749	
118	Efficiency Metric	1856.319911	1871.533603	2045.899622	2122.925596	2035.085231	1862.831506	2030.930813	1887.917623	2493.854952	44300.72799	763138.575			
118	Delta Time	0.001870274026	0.009427972404	0.08244791329	0.2138670489	0.8198236873	1.874947416	8.151945287	118.8149796	1243.849495	40300.72399	755638.575			
119	Count	19	16	20	14	15	11	10	14	0	0	0	99253.9	5730.306619	
119	Efficiency Metric	2134.767898	1871.533603	2045.899622	2122.925596	2035.08523	1862.831504	2030.930805	1887.917504	2493.853699	44300.68739	763137.8137			
119	Delta Time	0.002150812962	0.009427962905	0.08244783023	0.2138668334	0.8198228613	1.874945527	8.151937074	118.8148599	1243.848242	40300.68339	755637.8137			
120	Count	19	16	20	14	15	12	10	14	0	0	0	99353.9	5732.181565	
120	Efficiency Metric	2134.767896	1871.533593	2045.899539	2122.925381	2035.084405	2142.254059	2030.9226	1887.797916	2492.601762	44260.12463	762377.262			
120	Delta Time	0.002148648163	0.009418473632	0.08236484624	0.2136515758	0.8189977071	2.154017147	8.143732125	118.6952724	1242.596305	40260.12063	754877.262			
121	Count	19	17	20	14	15	12	10	14	0	0	0	99354.4	5732.190983	
121	Efficiency Metric	2134.767896	2152.263632	2045.899539	2122.92538	2035.084401	2142.254048	2030.922559	1887.797319	2492.595509	44259.92202	762373.4631			
121	Delta Time	0.00214863735	0.01083119017	0.08236443174	0.2136505006	0.8189935855	2.154006307	8.143691141	118.6946751	1242.590051	40259.91802	754873.4631			
122	Count	19	17	20	14	15	12	10	15	0	0	0	106020.4	5850.885658	
122	Efficiency Metric	2134.76776	2152.262951	2045.89436	2122.911947	2035.032907	2142.118616	2030.410527	2162.384592	2414.468042	41728.59207	714911.0266			
122	Delta Time	0.002013542438	0.01015018242	0.07718579346	0.2002172911	0.767499616	2.018573824	7.631659069	127.9165515	1164.462585	37728.58807	707411.0266			
123	Count	19	17	20	14	15	12	11	15	0	0	0	106420.4	5858.517317	
123	Efficiency Metric	2134.767753	2152.262913	2045.89407	2122.911194	2035.030022	2142.111029	2334.939118	2161.903795	2410.091202	41586.78246	712252.0964			
123	Delta Time	0.002005974181	0.01011203116	0.07689567692	0.1994647388	0.7646148322	2.010986655	8.743420239	127.4357544	1160.085745	37586.77847	704752.0964			
124	Count	19	17	20	14	16	12	11	15	0	0	0	106460.4	5859.281932	
124	Efficiency Metric	2134.767752	2152.262909	2045.894041	2122.911119	2340.284195	2142.110273	2334.935833	2161.855914	2409.655327	41572.66011	711987.3023			
124	Delta Time	0.002005220483	0.0101082318	0.07686678518	0.1993897946	0.878976678	2.010231074	8.740135104	127.3878734	1159.64987	37572.65611	704487.3023			
125	Count	19	17	21	14	16	12	11	15	0	0	0	106464.4	5859.358799	
125	Efficiency Metric	2134.767752	2152.262909	2352.778144	2122.911112	2340.284162	2142.110198	2334.935505	2161.851128	2409.611758	41571.24846	711960.8339			
125	Delta Time	0.002005145144	0.01010785202	0.08839348177	0.1993823033	0.8789436538	2.010155547	8.739806726	127.3830873	1159.6063	37571.24446	704460.8339			
126	Count	19	17	21	15	16	12	11	15	0	0	0	106474.4	5859.558181	
126	Efficiency Metric	2134.767752	2152.262908	2352.778135	2441.347757	2340.284079	2142.110009	2334.934684	2161.839164	2409.502848	41567.7198	711894.6714			
126	Delta Time	0.002004956822	0.0101069027	0.08838517992	0.2292681141	0.878861104	2.009966755	8.73898589	127.3711235	1159.497391	37567.7158	704394.6714			
127	Count	20	17	21	15	16	12	11	15	0	0	0	106474.5	5859.560186	
127	Efficiency Metric	2454.982915	2152.262908	2352.778135	2441.347757	2340.284079	2142.110007	2334.934676	2161.839044	2409.501759	41567.68451	711894.0098			
127	Delta Time	0.00230569818	0.0101068932	0.08838509691	0.2292678988	0.8788602786	2.009964867	8.738977682	127.3710039	1159.496302	37567.68052	704394.0098			
128	Count	20	17	21	15	16	13	11	15	0	0	0	106574.5	5861.570151	
128	Efficiency Metric	2454.982912	2152.262898	2352.778052	2441.347542	2340.283254	2463.424339	2334.926476	2161.719531	2408.413791	41532.43436	711233.0694			
128	Delta Time	0.002303534719	0.0100974098	0.08830216422	0.2290527742	0.8780356346	2.30929073	8.730777805	127.2514903	1158.408334	37532.43036	703733.0694			
129	Count	20	18	21	15	16	13	11	15	0	0	0	106575	5861.580249	
129	Efficiency Metric	2454.982912	2475.102333	2352.778052	2441.34754	2340.28325	2463.424328	2334.926435	2161.718934	2408.408357	41532.25827	711229.7678			
129	Delta Time	0.002303523912	0.01161196679	0.08830174995	0.2290516996	0.8780315152	2.309279895	8.730736845	127.2508933	1158.402899	37532.25427	703729.7678			
130	Count	20	18	21	15	16	13	11	16	0	0	0	113241	5988.831142	
130	Efficiency Metric	2454.982777	2475.101649	2352.772854	2441.334057	2340.231564	2463.288391	2334.412495	2477.362468	2340.218269	39322.89941	669804.2891			
130	Delta Time	0.002167925583	0.01092842134	0.083103814	0.2155684327	0.8263456587	2.173342737	8.216796736	137.7242214	1090.212812	35322.89541	662304.2891			
131	Count	20	18	21	15	16	13	12	16	0	0	0	113641	5997.047939	
131	Efficiency Metric	2454.982769	2475.101611	2352.772562	2441.333298	2340.228655	2463.280741	2684.541109	2476.877698	2336.380876	39198.56789	667473.0731			
131	Delta Time	0.002160294796	0.01088995486	0.08281130051	0.2148096628	0.8234370406	2.165692882	9.416056011	137.2394519	1086.375419	35198.56389	659973.0731			
132	Count	20	18	21	15	16	13	12	16	1	0	0	212406	7083.423358	

132	Efficiency Metric	2454.981765	2475.096547	2352.734056	2441.233416	2339.845772	2462.273733	2680.162811	2413.063802	2105.921045	22831.86373	360597.3701			
132	Delta Time	0.001155796262	0.005826320163	0.04430552339	0.1149270025	0.4405535095	1.158684335	5.037757978	73.42555554	668.4147687	18831.85974	353097.3701			
133	Count	20	18	21	15	16	13	12	16	2	0	0	311171	7751.838126	
133	Efficiency Metric	2454.981398	2475.094698	2352.719993	2441.196938	2339.705941	2461.905969	2678.563837	2389.75869	2177.832795	16854.67233	248525.0313			
133	Delta Time	0.000788949037	0.003977058789	0.03024304643	0.07844942134	0.3007227818	0.790920442	3.43878453	50.12044359	524.7005777	12854.66833	241025.0313			
134	Count	20	18	21	15	16	13	12	16	3	0	0	409936	8276.538704	
134	Efficiency Metric	2454.981208	2475.09374	2352.712707	2441.178038	2339.633489	2461.715414	2677.735338	2377.683279	2359.130484	13757.6247	190455.3882			
134	Delta Time	0.000598869240	0.003018874557	0.02295665421	0.05954877075	0.2282702879	0.6003656787	2.610285559	38.04503276	458.0284336	9757.620699	182955.3882			
135	Count	20	18	21	15	17	13	12	16	3	0	0	409976	8276.766974	
135	Efficiency Metric	2454.981208	2475.09374	2352.712705	2441.178032	2690.578486	2461.715356	2677.735084	2377.679567	2359.085795	13756.67268	190437.5378			
135	Delta Time	0.000598810810	0.003018580016	0.02295441441	0.05954296078	0.2624852188	0.600307103	2.610030883	38.04132084	457.9837453	9756.668681	182937.5378			
136	Count	20	18	22	15	17	13	12	16	3	0	0	409980	8276.789929	
136	Efficiency Metric	2454.981208	2475.09374	2705.61961	2441.178031	2690.578484	2461.71535	2677.735058	2377.679196	2359.081327	13756.57749	190435.753			
136	Delta Time	0.000598804968	0.003018550565	0.02639731902	0.05954237984	0.2624826578	0.600301246	2.610005418	38.04094968	457.979277	9756.573489	182935.753			
137	Count	20	18	22	15	17	13	12	16	4	0	0	508745	8734.769206	
137	Efficiency Metric	2454.981091	2475.093154	2705.614485	2441.166472	2690.527527	2461.598811	2677.228366	2370.294132	2610.697466	11862.48913	154921.5963			
137	Delta Time	0.000482556213	0.0024325455	0.02127268642	0.04798314458	0.2115256957	0.4837620121	2.103313096	30.65588566	424.4301085	7862.485133	147421.5963			
138	Count	20	18	22	15	17	13	12	17	4	0	0	515411	8765.425091	
138	Efficiency Metric	2454.981085	2475.093122	2705.61421	2441.165851	2690.524791	2461.592554	2677.201163	2725.382296	2605.208155	11760.80072	153014.9386			
138	Delta Time	0.000476315136	0.002401084495	0.02099755894	0.04736256092	0.2087899561	0.4775053401	2.076110174	34.79831209	418.9407979	7760.796721	145514.9386			
139	Count	20	18	22	16	17	13	12	17	4	0	0	515421	8765.472454	
139	Efficiency Metric	2454.981085	2475.093122	2705.61421	2807.340728	2690.524787	2461.592545	2677.201123	2725.38162	2605.200027	11760.65015	153012.1153			
139	Delta Time	0.000476305895	0.00240103791	0.02099715155	0.05446588831	0.2087859052	0.4774960757	2.076069895	34.79763695	418.9326697	7760.646149	145512.1153			
140	Count	21	18	22	16	17	13	12	17	4	0	0	515421.1	8765.47293	
140	Efficiency Metric	2823.228248	2475.093122	2705.61421	2807.340728	2690.524787	2461.592545	2677.201122	2725.381614	2605.199946	11760.64864	153012.0871			
140	Delta Time	0.000547751673	0.002401037444	0.02099714748	0.05446587775	0.2087858647	0.4774959831	2.076069492	34.7976302	418.9325885	7760.644644	145512.0871			
141	Count	21	18	22	16	17	14	12	17	4	0	0	515521.1	8765.950426	
141	Efficiency Metric	2823.228248	2475.093122	2705.614206	2807.340717	2690.524747	2830.83132	2677.20072	2725.374864	2605.118682	11759.14324	152983.8609			
141	Delta Time	0.000547645421	0.002400571694	0.02099307449	0.05445531254	0.2087453647	0.549013863	2.075666779	34.79088021	418.8513245	7759.139246	145483.8609			
142	Count	21	19	22	16	17	14	12	17	4	0	0	515521.6	8765.952827	
142	Efficiency Metric	2823.228248	2846.35709	2705.614206	2807.340717	2690.524746	2830.831319	2677.200718	2725.37483	2605.118276	11759.13572	152983.7198			
142	Delta Time	0.000547644890	0.002760654771	0.02099305412	0.05445525972	0.2087451623	0.5490133305	2.075664766	34.79084646	418.8509183	7759.13172	145483.7198			
143	Count	21	19	22	16	17	14	12	17	5	0	0	614286.6	9184.803745	
143	Efficiency Metric	2823.22816	2846.356646	2705.610831	2807.331962	2690.491184	2830.743049	2676.866992	2719.781158	2918.441739	10511.62252	129592.8472			
143	Delta Time	0.000459594544	0.002316796695	0.01761779087	0.04569994302	0.1751831149	0.4607429668	1.741939383	29.19717414	404.2342775	6511.618517	122092.8472			
144	Count	21	19	22	16	17	14	13	17	5	0	0	614686.6	9186.545685	
144	Efficiency Metric	2823.22816	2846.356644	2705.610819	2807.331932	2690.49107	2830.742749	3078.395737	2719.762158	2918.178688	10507.38516	129513.3967			
144	Delta Time	0.000459295468	0.002315289067	0.0176063263	0.04567020433	0.1750691166	0.4604431438	2.001926712	29.17817443	403.9712268	6507.381158	122013.3967			
145	Count	21	19	22	16	18	14	13	17	5	0	0	614726.6	9186.720754	
145	Efficiency Metric	2823.22816	2846.356644	2705.610818	2807.331929	3094.064718	2830.742719	3078.395607	2719.760259	2918.152402	10506.96172	129505.4574			
145	Delta Time	0.000459265582	0.002315138412	0.01760518066	0.04566723259	0.2013163837	0.460413183	2.001796448	29.17627582	403.9449406	6506.957726	122005.4574			
146	Count	21	19	23	16	18	14	13	17	5	0	0	614730.6	9186.738359	
146	Efficiency Metric	2823.22816	2846.356644	3111.452441	2807.331929	3094.064716	2830.742716	3078.395594	2719.760069	2918.149773	10506.91938	129504.6635			
146	Delta Time	0.000459262594	0.002315123348	0.02024582602	0.04566693544	0.2013150737	0.4604101871	2.001783422	29.17608597	403.9423121	6506.915385	122004.6635			
147	Count	21	19	23	16	18	14	13	18	5	0	0	621396.6	9215.914445	
147	Efficiency Metric	2823.228155	2846.356619	3111.452223	2807.331439	3094.062557	2830.737777	3078.37412	3127.364147	2913.816503	10437.11678	128195.8648			
147	Delta Time	0.000454335878	0.002290287981	0.02002863997	0.04517704574	0.1991554766	0.4554711606	1.980309394	33.19256616	399.6090418	6437.112786	120695.8648			
148	Count	21	19	23	17	18	14	13	18	5	0	0	621406.6	9215.959622	
148	Efficiency Metric	2823.228155	2846.356619	3111.452223	3228.431154	3094.062554	2830.73777	3078.374088	3127.363613	2913.810072	10437.0132	128193.9225			
148	Delta Time	0.000454328566	0.002290251125	0.02002831766	0.05195276654	0.1991522717	0.4554638309	1.980277526	33.19203201	399.6026111	6437.009197	120693.9225			
149	Count	22	19	23	17	18	14	13	18	5	0	0	621406.7	9215.960076	
149	Efficiency Metric	3246.712378	2846.356619	3111.452223	3228.431154	3094.062554	2830.73777	3078.374088	3127.363608	2913.810008	10437.01216	128193.903			
149	Delta Time	0.000522477767	0.002290250756	0.02002831443	0.05195275818	0.1991522397	0.4554637576	1.980277207	33.19202667	399.6025468	6437.008161	120693.903			
150	Count	22	19	23	17	18	15	13	18	5	0	0	621506.7	9216.41554	
150	Efficiency Metric	3246.712378	2846.356619	3111.45222	3228.431146	3094.062522	3255.348351	3078.373769	3127.358267	2913.745712	10435.97645	128174.4835			
150	Delta Time	0.000522393701	0.002289882256	0.02002509189	0.05194439901	0.1991201962	0.5236990449	1.979958582	33.18668609	399.538251	6435.97245	120674.4835			
151	Count	22	20	23	17	18	15	13	18	5	0	0	621507.2	9216.41783	
151	Efficiency Metric	3246.712378	3273.310112	3111.45222	3228.431146	3094.062521	3255.34835	3078.373768	3127.35824	2913.745391	10435.97127	128174.3864			
151	Delta Time	0.000522393281	0.002633362476	0.02002507578	0.05194435722	0.199120036	0.5236986236	1.979956989	33.1866594	399.5379296	6435.967273	120674.3864			
152	Count	22	20	23	17	18	15	13	18	6	0	0	720272.2	9615.955759	
152	Efficiency Metric	3246.712306	3273.309751	3111.449474	3228.424023	3094.035218	3255.27654	3078.102272	3122.807627	3287.804048	9553.460038	111627.3008			
152	Delta Time	0.000450761789	0.002272271149	0.01727920192	0.04482165494	0.1718163439	0.4518881406	1.708461779	28.63604587	396.465468	5553.456039	104127.3008			
153	Count	22	20	23	17	18	15	14	18	6	0	0	720672.2	9617.664221	
153	Efficiency Metric	3246.712306	3273.30975	3111.449464	3228.423998	3094.035122	3255.276289	3539.816523	3122.791733	3287.583995	9550.377663	111569.5062			
153	Delta Time	0.000450511599	0.002271009953	0.01726961131	0.04479677725	0.1717209795	0.4516373258	1.963640547	28.6201518	396.2454149	5550.373664	104069.5062			
154	Count	22	20	23	17	19	15	14	18	6	0	0	720712.2	9617.835942	
154	Efficiency Metric	3246.712306	3273.309749	3111.449463	3228.423996	3558.14038	3255.276264	3539.816414	3122.790144	3287.562003	9550.069613	111563.7303			
154	Delta Time	0.000450486595	0.002270883911	0.01726865284	0.044794291	0.1974681662	0.4516122596	1.963531563	28.61856336	396.223423	5550.065614	104063.7303			
155	Count	22	20	24	17	19	15	14	18	6	0	0	720716.2	9617.853211	
155	Efficiency Metric	3246.712306	3273.309749	3578.166883	3228.423995	3558.140379	3255.276261	3539.816403	3122.789985	3287.559804	9550.03881	111563.1527			
155	Delta Time	0.000450484095	0.002270871307	0.01985884055	0.04479404239	0.1974670702	0.4516097531	1.963520666	28.61840452	396.221224	5550.034811	104063.1527			
156	Count	22	20	24	17	19	15	14	19	6	0	0	727382.2	9646.471615	
156	Efficiency Metric	3246.712302	3273.309729	3578.166701	3228.423585	3558.138569	3255.272123	3539.798408	3590.906873	3283.928686	9499.176235	110609.4794			
156	Delta Time	0.000446355692	0.002250060201	0.01967684677	0.04438353319	0.1956574088	0.447471034	1.945526235	32.60955509	392.5901058	5499.172236	103109.4794			
157	Count	22	20	24	18	19	15	14	19	6	0	0	727392.2	9646.515999	
157	Efficiency Metric	3246.712302	3273.309729	3578.1667	3712.687122	3558.138566	3255.272117	3539.798382	3590.906425	3283.923289	9499.100634	110608.0619			
157	Delta Time	0.000446349556	0.002250029268	0.01967657626	0.05104036147	0.195654719	0.4474648823	1.945499488	32.60910678	392.5847086	5499.096635	103108.0619			
158	Count	23	20	24	18	19	15	14	19	6	0	0	727392.3	9646.516445	
158	Efficiency Metric	3733.719147	3273.309729	3578.1667	3712.687122	3558.138566	3255.272116	3539.798381	3590.90642	3283.923235	9499.099878	110608.0477			
158	Delta Time	0.000513301918	0.002250028959	0.01967657356	0.05104035445	0.1956546921	0.4474648208	1.945499221	32.6091023	392.5846546	5499.095879	103108.0477			
159	Count	23	20	24	18	19	16	14	19	6	0	0	727492.3	9646.96391	
159	Efficiency Metric	3733.719147	3273.309728	3578.166698	3712.687115	3558.138539	3743.562863	3539.798114	3590.901938	3283.869271	9498.34398	110593.8747			
159	Delta Time	0.000513231361	0.002249719673	0.01967386884	0.05103333852	0.1956277977	0.5145138099	1.945231795	32.6046199	392.5306905	5498.339981	103093.8747			
160	Count	23	21	24	18	19	16	14	19	6	0	0	727492.8	9646.96616	
160	Efficiency Metric	3733.719147	3764.306188	3578.166698	3712.687115	3558.138539	3743.562863	3539.798113	3590.901916	3283.869001	9498.340201	110593.8038			
160	Delta Time	0.000513231008	0.002587175846	0.01967385532	0.05103330344	0.1956276632	0.5145134563	1.945230458	32.60459749	392.5304208	5498.336202	103093.8038			
161	Count	23	21	24	18	19	16	14	19	7	0	0	826257.8	10039.49658	
161	Efficiency Metric	3733.719086	3764.305878	3578.164346	3712.681015	3558.115155	3743.501362	3539.565594	3587.004593	3722.491002	8841.10807	98270.70135			
161	Delta Time	0.000451883012	0.002277923186	0.01732218213	0.04493314413	0.1722437192	0.4530121651	1.712711399	28.70727504	397.4516345	4841.104071	90770.70135			
162	Count	23	21	24	18	19	16	15	19	7	0	0	826657.8	10041.20929	
162	Efficiency Metric	3733.719085	3764.305877	3578.164338	3712.680993	3558.115072	3743.501142	4070.49948	3586.990702	3722.298684	8838.765575	98226.77957			
162	Delta Time	0.000451664356	0.002276820953	0.01731380034	0.04491140205	0.1721603745	0.4527929634	1.968665058	28.69338428	397.2593171	4838.761576	90726.77957			
163	Count	23	21	24	18	20	16	15	19	7	0	0	826697.8	10041.38145	
163	Efficiency Metric	3733.719085	3764.305877	3578.164337	3712.680991	4091.832323	3743.50112	4070.499384	3586.989314	3722.279463	8838.53145	98222.38973			
163	Delta Time	0.000451642502	0.002276710789	0.0173129626	0.044909229	0.1979748512	0.4527710548	1.968569804	28.69199594	397.2400956	4838.527451	90722.38973			
164	Count	23	21	25	18	20	16	15	19	7	0	0	826701.8	10041.39877	
164	Efficiency Metric	3733.719085	3764.305877	4114.888987	3712.680991	4091.832322	3743.501118	4070.499375	3586.989175	3722.277541	8838.508039	98221.95077			
164	Delta Time	0.000451640317	0.002276699773	0.01990981066	0.04490901171	0.1979738933	0.4527688641	1.968560279	28.69185711	397.2381736	4838.50404	90721.95077			
165	Count	23	21	25	18	20	16	15	20	7	0	0	833367.8	10070.09062	
165	Efficiency Metric	3733.719082	3764.305859	4114.888828	3712.680631	4091.830739	3743.497497	4070.483629	4124.773624	3719.100085	8799.805478	97496.27775			
165	Delta Time	0.000448027705	0.002258488749	0.01975055469	0.0445497904	0.196390326	0.4491472252	1.952814023	32.73170791	394.0607174	4799.801479	89996.27775			
166	Count	23	21	25	19	20	16	15	20	7	0	0	833377.8	10070.13517	

166	Efficiency Metric	3733.719082	3764.305859	4114.888828	4269.582725	4091.830736	3743.497491	4070.483605	4124.773231	3719.095356	8799.747883	97495.19786			
166	Delta Time	0.000448022329	0.002258461649	0.01975031769	0.05123164421	0.1963879695	0.4491418357	1.95279059	32.73131515	394.0559889	4799.743884	89995.19786			
167	Count	23	21	25	19	20	16	15	20	8	0	0	932142.8	10464.19116	
167	Efficiency Metric	3733.719034	3764.30562	4114.886735	4269.577297	4091.809928	3743.449903	4070.276698	4121.305191	4228.94472	8291.192	87959.77505			
167	Delta Time	0.000400552215	0.002019166806	0.01765767682	0.04580340581	0.1755797223	0.4015531042	1.745883062	29.26327534	405.1494472	4291.188001	80459.77505			
168	Count	24	21	25	19	20	16	15	20	8	0	0	932142.9	10464.19156	
168	Efficiency Metric	4293.776889	3764.30562	4114.886735	4269.577297	4091.809928	3743.449902	4070.276697	4121.305188	4228.944676	8291.19154	87959.76642			
168	Delta Time	0.000460634998	0.002019166589	0.01765767492	0.04580340089	0.1755797034	0.4015530612	1.745882875	29.2632722	405.1494037	4291.187541	80459.76642			
169	Count	24	21	25	19	20	17	15	20	8	0	0	932242.9	10464.59311	
169	Efficiency Metric	4293.776889	3764.305619	4114.886733	4269.577292	4091.809909	4304.967338	4070.27651	4121.302049	4228.901217	8290.731232	87951.13564			
169	Delta Time	0.000460585586	0.002018949997	0.01765578082	0.04579848765	0.1755608693	0.4617364854	1.745695597	29.26013318	405.105944	4290.727233	80451.13564			
170	Count	24	22	25	19	20	17	15	20	8	0	0	932243.4	10464.59513	
170	Efficiency Metric	4293.776889	4328.951462	4114.886733	4269.577292	4091.809909	4304.967338	4070.276509	4121.302033	4228.900999	8290.728931	87951.09249			
170	Delta Time	0.000460585339	0.002321791251	0.01765577135	0.04579846308	0.1755607751	0.4617362377	1.745694661	29.26011749	405.1057268	4290.724932	80451.09249			
171	Count	24	22	25	19	20	17	16	20	8	0	0	932643.4	10466.34083	
171	Efficiency Metric	4293.776889	4328.951461	4114.886726	4269.577273	4091.809834	4304.96714	4680.817125	4121.289484	4228.727254	8288.888688	87916.58795			
171	Delta Time	0.000460387799	0.002320795462	0.01764819899	0.04577882065	0.1754854792	0.4615382044	2.006687845	29.24756816	404.9319816	4288.884689	80416.58795			
172	Count	24	22	25	19	21	17	16	20	8	0	0	932683.4	10466.51631	
172	Efficiency Metric	4293.776889	4328.951461	4114.886725	4269.577271	4705.5813	4304.96712	4680.817039	4121.28823	4228.709888	8288.704751	87913.13912			
172	Delta Time	0.000460368055	0.00232069593	0.01764744211	0.04577685733	0.2017996461	0.4615184104	2.006601784	29.24631382	404.9146153	4288.700752	80413.13912			
173	Count	24	22	26	19	21	17	16	20	8	0	0	932687.4	10466.53396	
173	Efficiency Metric	4293.776889	4328.951461	4732.119734	4269.57727	4705.581299	4304.967118	4680.81703	4121.288104	4228.708151	8288.686358	87912.79425			
173	Delta Time	0.000460366080	0.002320685977	0.02029447139	0.04577666101	0.2017987806	0.4615164311	2.006593179	29.24618839	404.9128787	4288.682359	80412.79425			
174	Count	24	22	26	19	21	17	16	21	8	0	0	939353.4	10495.78015	
174	Efficiency Metric	4293.776886	4328.951445	4732.11959	4269.576946	4705.579867	4304.963843	4680.80279	4739.242647	4225.834739	8258.252278	87342.15525			
174	Delta Time	0.000457099152	0.002304217529	0.0201504543	0.04545181285	0.2003667417	0.4582413394	1.99235365	33.39444358	402.0394668	4258.248279	79842.15525			
175	Count	24	22	26	19	21	17	16	21	9	0	0	1038118.4	10897.81962	
175	Efficiency Metric	4293.776842	4328.951225	4732.117672	4269.572621	4705.560805	4304.920247	4680.613241	4736.06555	4815.723116	7853.129037	79746.09447			
175	Delta Time	0.000413611436	0.00208499779	0.01823337083	0.04112759675	0.1813041557	0.4146449578	1.802804164	30.21734719	418.3585525	3853.125038	72246.09447			
176	Count	24	22	26	20	21	17	16	21	9	0	0	1038128.4	10897.86074	
176	Efficiency Metric	4293.776842	4328.951225	4732.117672	4910.008514	4705.560803	4304.920243	4680.613224	4736.065259	4815.719086	7853.09192	79745.39855			
176	Delta Time	0.000413607452	0.002084977706	0.01823331952	0.04729628067	0.1813024092	0.4146409637	1.802786799	30.21705612	418.3545225	3853.087921	72245.39855			
177	Count	25	22	26	20	21	17	16	21	9	0	0	1038128.5	10897.86116	
177	Efficiency Metric	4937.843369	4328.951225	4732.117672	4910.008514	4705.560803	4304.920243	4680.613223	4736.065256	4815.719046	7853.091549	79745.39159			
177	Delta Time	0.000475648524	0.002084977505	0.01823319344	0.04729627611	0.1813023918	0.4146409237	1.802786625	30.21705321	418.3544822	3853.08755	72245.39159			
178	Count	25	22	26	20	21	18	16	21	9	0	0	1038228.5	10898.2758	
178	Efficiency Metric	4937.843369	4328.951225	4732.117671	4910.00851	4705.560785	4950.658233	4680.61305	4736.062346	4815.678751	7852.720428	79738.43306			
178	Delta Time	0.000475602711	0.002084776685	0.01823143726	0.04729172064	0.1812849291	0.4767911343	1.802612984	30.21414277	418.3141872	3852.716429	72238.43306			
179	Count	25	23	26	20	21	18	16	21	9	0	0	1038229	10898.27788	
179	Efficiency Metric	4937.843369	4978.293909	4732.117671	4910.00851	4705.560785	4950.658233	4680.613049	4736.062331	4815.678549	7852.718573	79738.39827			
179	Delta Time	0.000475602482	0.002397492033	0.01823142848	0.04729169786	0.1812848418	0.4767909047	1.802612116	30.21412821	418.3139857	3852.714574	72238.39827			
180	Count	25	23	26	20	21	18	17	21	9	0	0	1038629	10900.0805	
180	Efficiency Metric	4937.843368	4978.293908	4732.117664	4910.008491	4705.560715	4950.658049	5382.704208	4736.050695	4815.517447	7851.234803	79710.5776			
180	Delta Time	0.000475419316	0.002396568703	0.01822440713	0.04727348474	0.1812150248	0.4766072815	2.072205572	30.20249206	418.1528834	3851.230804	72210.5776			
181	Count	25	23	26	20	22	18	17	21	9	0	0	1038669	10900.26171	
181	Efficiency Metric	4937.843368	4978.293908	4732.117663	4910.00849	5411.394815	4950.658031	5382.704128	4736.049532	4815.501343	7851.086489	79707.79671			
181	Delta Time	0.000475401007	0.002396476409	0.0182237053	0.0472716642	0.208389253	0.476588927	2.07212577	30.20132893	418.13678	3851.08249	72207.79671			
182	Count	25	23	27	20	22	18	17	21	9	0	0	1038673	10900.27993	
182	Efficiency Metric	4937.843368	4978.293908	5441.935312	4910.008489	5411.394814	4950.658029	5382.70412	4736.049416	4815.499733	7851.071658	79707.51863			
182	Delta Time	0.000475399176	0.00239646718	0.02095718038	0.04727148215	0.2083884505	0.4765870916	2.07211779	30.20121263	418.1351697	3851.067659	72207.51863			
183	Count	25	23	27	20	22	18	17	22	9	0	0	1045339	10930.48115	
183	Efficiency Metric	4937.843365	4978.293893	5441.935178	4910.008188	5411.393485	4950.65499	5382.690906	5446.23535	4812.833336	7826.513867	79247.06004			
183	Delta Time	0.000472367614	0.0023811852	0.02082353899	0.04697003764	0.2070595826	0.4735479535	2.058904146	34.50991663	415.4687724	3826.509868	71747.06004			
184	Count	25	23	27	20	22	18	17	22	10	0	0	1144104	11345.94992	
184	Efficiency Metric	4937.843325	4978.293687	5441.933381	4910.004133	5411.375611	4950.614111	5382.513171	5443.256275	5493.5131	7496.18966	73053.48115			
184	Delta Time	0.000431590388	0.002175628925	0.01902594294	0.04291534002	0.1891851239	0.4326688345	1.881168846	31.53084137	436.5438525	3496.185661	65553.48115			
185	Count	25	23	27	21	22	18	17	22	10	0	0	1144114	11345.99283	
185	Efficiency Metric	4937.843325	4978.293687	5441.933381	5646.504753	5411.375609	4950.614107	5382.513155	5443.255999	5493.509285	7496.159102	73052.90819			
185	Delta Time	0.000431586615	0.002175609909	0.01902577664	0.04935220966	0.1891834704	0.4326650528	1.881152403	31.53056578	436.5400369	3496.155103	65552.90819			
186	Count	26	23	27	21	22	18	17	22	10	0	0	1144114.1	11345.99327	
186	Efficiency Metric	5678.519823	4978.293687	5441.933381	5646.504753	5411.375609	4950.614107	5382.513155	5443.255997	5493.509247	7496.158796	73052.90246			
186	Delta Time	0.000496324564	0.002175609719	0.01902577498	0.04935220535	0.1891834538	0.432665015	1.881152239	31.53056303	436.5399987	3496.154797	65552.90246			
187	Count	26	23	27	21	22	19	17	22	10	0	0	1144214.1	11346.42593	
187	Efficiency Metric	5678.519823	4978.293687	5441.933379	5646.504748	5411.375592	5693.20618	5382.51299	5443.253241	5493.471095	7495.853245	73047.17338			
187	Delta Time	0.000496281187	0.002175419579	0.0190241122	0.04934789215	0.1891669199	0.4975212819	1.880987833	31.52780737	436.5018468	3495.849246	65547.17338			
188	Count	26	24	27	21	22	19	17	22	10	0	0	1144214.6	11346.42811	
188	Efficiency Metric	5678.519823	5725.03774	5441.933379	5646.504748	5411.375592	5693.206179	5382.512989	5443.253227	5493.470904	7495.851718	73047.14474			
188	Delta Time	0.000496280971	0.002501731423	0.01902410389	0.04934787059	0.1891668373	0.4975210645	1.880987011	31.5277936	436.501656	3495.847719	65547.14474			
189	Count	26	24	27	21	22	19	18	22	10	0	0	1144614.6	11348.30909	
189	Efficiency Metric	5678.519823	5725.037739	5441.933372	5646.504731	5411.375526	5693.206006	6189.889182	5443.242209	5493.318363	7494.63005	73024.23846			
189	Delta Time	0.000496107539	0.002500857161	0.01901745567	0.04933062535	0.1891007305	0.4973471995	2.162379128	31.51677581	436.349115	3494.626051	65524.23846			
190	Count	26	24	27	21	23	19	18	22	10	0	0	1144654.6	11348.49819	
190	Efficiency Metric	5678.519823	5725.037739	5441.933372	5646.504729	6223.081848	5693.205988	6189.889106	5443.241108	5493.303115	7494.50793	73021.94872			
190	Delta Time	0.000496090202	0.002500769769	0.01901679111	0.04932890149	0.2174582407	0.4973298197	2.162303564	31.51567446	436.3338668	3494.503931	65521.94872			
191	Count	26	24	28	21	23	19	18	22	10	0	0	1144658.6	11348.51721	
191	Efficiency Metric	5678.519823	5725.037739	6258.223377	5646.504729	6223.081847	5693.205986	6189.889099	5443.240998	5493.30159	7494.495718	73021.71975			
191	Delta Time	0.000496088469	0.00250076103	0.02186923335	0.04932872911	0.2174574808	0.4973280818	2.162296008	31.51556433	436.332342	3494.491719	65521.71975			
192	Count	26	24	28	21	23	19	18	23	10	0	0	1151324.6	11380.03278	
192	Efficiency Metric	5678.51982	5725.037725	6258.223251	5646.504444	6223.080588	5693.203107	6189.876579	6259.517307	5490.77529	7474.263125	72642.35864			
192	Delta Time	0.00049321619	0.002486281991	0.02174261371	0.04904312303	0.216198434	0.4944486254	2.149776632	36.03305792	433.806042	3474.259126	65142.35864			
193	Count	26	24	28	21	23	19	18	23	11	0	0	1250089.6	11813.83882	
193	Efficiency Metric	5678.519781	5725.037528	6258.221533	5646.500569	6223.063507	5693.164042	6189.706733	6256.670467	6274.977143	7199.774639	67495.69951			
193	Delta Time	0.000454248985	0.002289849959	0.02002480945	0.04516840553	0.1991173877	0.4553840507	1.979930655	33.18621801	459.4625081	3199.77064	59995.69951			
194	Count	26	24	28	22	23	19	18	23	11	0	0	1250099.6	11813.88399	
194	Efficiency Metric	5678.519781	5725.037528	6258.221533	6493.475654	6223.063505	5693.164039	6189.706717	6256.670201	6274.973468	7199.749043	67495.21958			
194	Delta Time	0.000454245351	0.002289831642	0.02002464926	0.05194325085	0.1991157949	0.455380408	1.979914817	33.18595254	459.4588327	3199.745044	59995.21958			
195	Count	27	24	28	22	23	19	18	23	11	0	0	1250099.7	11813.88444	
195	Efficiency Metric	6530.297748	5725.037528	6258.221533	6493.475654	6223.063505	5693.164039	6189.706717	6256.670199	6274.973431	7199.748787	67495.21478			
195	Delta Time	0.000522382112	0.002289831458	0.02002464766	0.05194324669	0.199115779	0.4553803715	1.979914659	33.18594989	459.4587959	3199.744788	59995.21478			
196	Count	27	24	28	22	23	20	18	23	11	0	0	1250199.7	11814.33982	
196	Efficiency Metric	6530.297748	5725.037528	6258.221531	6493.47565	6223.063489	6547.138603	6189.706559	6256.667544	6274.93668	7199.492848	67490.41593			
196	Delta Time	0.000522340329	0.002289648301	0.02002304594	0.0519390919	0.1990998523	0.523645539	1.979756291	33.18329544	459.4220451	3199.488849	59990.41593			
197	Count	27	25	28	22	23	20	18	23	11	0	0	1250200.2	11814.34211	
197	Efficiency Metric	6530.297748	6583.793157	6258.221531	6493.47565	6223.063489	6547.138603	6189.706558	6256.667531	6274.936496	7199.491568	67490.39194			
197	Delta Time	0.000522340120	0.002633094493	0.02002303794	0.05193907112	0.1990997726	0.5236453295	1.979755499	33.18328217	459.4218613	3199.487569	59990.39194			
198	Count	27	25	28	22	23	20	19	23	11	0	0	1250600.2	11816.32187	
198	Efficiency Metric	6530.297748	6583.793156	6258.221525	6493.475633	6223.063425	6547.138435	7118.161814	6256.656917	6274.789552	7198.468224	67471.20423			
198	Delta Time	0.000522173051	0.002632252307	0.02001663364	0.0519224586	0.1990360913	0.5234778435	2.275990624	33.17266861	459.2749169	3198.464225	59971.20423			
199	Count	27	25	28	22	24	20	19	23	11	0	0	1250640.2	11816.5209	
199	Efficiency Metric	6530.297748	6583.793156	6258.221524	6493.475631	7156.522932	6547.138418	7118.161741	6256.655856	6274.774863	7198.365925	67469.28613			
199	Delta Time	0.000522156350	0.002632168118	0.02001599344	0.05192079793	0.2288841842	0.5234611007	2.275917829	33.17160763	459.2602276	3198.361926	59969.28613			
200	Count	27	25	28	22	24	20	19	24	11	0	0	1257306.2	11849.69251	

200	Efficiency Metric	6530.297745	6583.793142	6258.221418	6493.475356	7156.521718	6547.135643	7118.149674	7194.951985	6272.339952	7181.408814	67151.3403			
200	Delta Time	0.000519387976	0.00261821286	0.01990987242	0.05164552367	0.2276706835	0.5206858088	2.263851343	37.94509874	456.8253166	3181.404815	59651.3403			
201	Count	27	25	29	22	24	20	19	24	11	0	0	1257310.2	11849.71242	
201	Efficiency Metric	6530.297745	6583.793142	7196.954631	6493.475356	7156.521718	6547.135641	7118.149667	7194.951864	6272.338498	7181.398693	67151.15053			
201	Delta Time	0.000519386323	0.002618204531	0.02289628044	0.05164535936	0.2276699592	0.5206841523	2.263844141	37.94497802	456.8238633	3181.394694	59651.15053			
202	Count	27	25	29	22	24	20	19	24	12	0	0	1356075.2	12306.53628	
202	Efficiency Metric	6530.297708	6583.792951	7196.952963	6493.471595	7156.505136	6547.097719	7117.984788	7192.188274	7174.927427	6949.692924	62806.66736			
202	Delta Time	0.000481558635	0.00242751675	0.02122870984	0.04788395002	0.211088413	0.482761941	2.098964961	35.1813881	487.085597	2949.688925	55306.66736			
203	Count	27	25	29	23	24	20	19	24	12	0	0	1356085.2	12306.58417	
203	Efficiency Metric	6530.297708	6583.792951	7196.952963	7467.492333	7156.505135	6547.097716	7117.984773	7192.188015	7174.923835	6949.671173	62806.25952			
203	Delta Time	0.000481555084	0.002427498849	0.02122855329	0.05506613646	0.2110868564	0.482758381	2.098949483	35.18112866	487.0820051	2949.667174	55306.25952			
204	Count	28	25	29	23	24	20	19	24	12	0	0	1356085.3	12306.58465	
204	Efficiency Metric	7509.842364	6583.792951	7196.952963	7467.492333	7156.505135	6547.097716	7117.984772	7192.188012	7174.9238	6949.670955	62806.25544			
204	Delta Time	0.000553788305	0.00242749867	0.02122855173	0.0550661324	0.2110868409	0.4827583455	2.098949328	35.18112607	487.0819692	2949.666956	55306.25544			
205	Count	28	25	29	23	24	21	19	24	12	0	0	1356185.3	12307.06741	
205	Efficiency Metric	7509.842364	6583.792951	7196.952961	7467.492329	7156.505119	7529.162332	7117.984618	7192.185418	7174.887884	6949.453458	62802.17736			
205	Delta Time	0.000553747471	0.002427319675	0.02122698641	0.05506207203	0.2110712761	0.555131161	2.098794559	35.17853195	487.0460536	2949.449459	55302.17736			
206	Count	28	26	29	23	24	21	19	24	12	0	0	1356185.8	12307.06983	
206	Efficiency Metric	7509.842364	7571.361894	7196.952961	7467.492329	7156.505119	7529.162332	7117.984617	7192.185405	7174.887704	6949.45237	62802.15698			
206	Delta Time	0.000553747267	0.002791416597	0.02122697859	0.05506205173	0.2110711983	0.5551309563	2.098793786	35.17851898	487.0458741	2949.448371	55302.15698			
207	Count	28	26	29	23	24	21	19	24	12	1	0	2356184.8	15256.5182	
207	Efficiency Metric	7509.842129	7571.360709	7196.943952	7467.46896	7156.415537	7528.926726	7117.093858	7177.255131	6968.178372	6552.313263	39331.11953			
207	Delta Time	0.000318728896	0.001606698911	0.01221794103	0.03169291843	0.1214895206	0.3195253276	1.208035265	20.24824534	280.3365417	1952.308664	31831.11953			
208	Count	28	26	29	23	24	21	19	24	12	2	0	3356183.8	17208.82687	
208	Efficiency Metric	7509.842034	7571.360231	7196.940312	7467.459517	7156.379339	7528.831521	7116.733916	7171.222022	6884.650092	6866.200251	29846.80949			
208	Delta Time	0.000223761339	0.001127971463	0.008577517995	0.0222497864	0.08529084787	0.2243204678	0.8480925059	14.21513563	196.8082613	1576.194962	22346.80949			
209	Count	28	26	29	23	24	21	19	24	12	3	0	4356182.8	18785.02183	
209	Efficiency Metric	7509.841982	7571.359972	7196.938343	7467.454409	7156.359759	7528.780027	7116.539229	7167.958816	6839.471073	7480.026907	24716.90834			
209	Delta Time	0.000172395010	0.000869035971	0.006608475415	0.01714215773	0.06571160464	0.1728257869	0.6534056214	10.95192973	151.6292425	1396.520825	17216.90834			
210	Count	28	26	29	23	24	21	19	24	13	3	0	4454947.8	18936.65107	
210	Efficiency Metric	7509.841978	7571.359952	7196.938196	7467.454029	7156.358303	7528.776195	7116.524743	7167.716014	7861.525917	7449.066414	24335.2141			
210	Delta Time	0.000168573059	0.000849769676	0.006461967284	0.01676212069	0.06425479596	0.1689942854	0.6389197937	10.70912838	170.5078123	1365.560332	16835.2141			
211	Count	28	26	29	23	24	21	20	24	13	3	0	4455347.8	18937.28999	
211	Efficiency Metric	7509.841978	7571.359952	7196.938196	7467.454028	7156.358297	7528.77618	8184.003388	7167.715053	7861.510609	7448.943815	24333.70263			
211	Delta Time	0.000168557925	0.000849693384	0.006461387131	0.01676061579	0.06424902718	0.1689791132	0.7346917964	10.70816691	170.4925041	1365.437733	16833.70263			
212	Count	28	26	29	23	25	21	20	24	13	3	0	4455387.8	18937.35424	
212	Efficiency Metric	7509.841978	7571.359952	7196.938196	7467.454028	8229.812041	7528.776178	8184.003382	7167.714957	7861.509078	7448.931556	24333.5515			
212	Delta Time	0.000168556411	0.000849685756	0.006461329121	0.01676046531	0.07388571792	0.1689775961	0.7346852004	10.70807078	170.4909735	1365.425474	16833.5515			
213	Count	28	26	29	23	25	21	20	25	13	3	0	4462053.8	18948.06231	
213	Efficiency Metric	7509.841978	7571.359951	7196.938186	7467.454003	8229.81193	7528.775926	8184.002284	8242.853804	7861.254377	7446.891705	24308.40334			
213	Delta Time	0.000168304600	0.000848416384	0.006451676342	0.01673542633	0.07377533776	0.1687251552	0.7335876315	12.29588471	170.2362717	1363.385623	16808.40334			
214	Count	28	26	30	23	25	21	20	25	13	3	0	4462057.8	18948.06877	
214	Efficiency Metric	7509.841978	7571.359951	8276.478914	7467.454003	8229.81193	7528.775926	8184.002283	8242.853793	7861.254224	7446.890482	24308.38827			
214	Delta Time	0.000168304449	0.000848416623	0.007419421142	0.01673541133	0.07377527162	0.168725004	0.7335869738	12.29587369	170.2361191	1363.3844	16808.38827			
215	Count	28	26	30	23	25	21	20	25	13	4	0	5462056.8	20311.45317	
215	Efficiency Metric	7509.841947	7571.359796	8276.477556	7467.450939	8229.798423	7528.745035	8183.867978	8240.602651	7830.087219	8276.872757	21231.09119			
215	Delta Time	0.000137491096	0.000693086815	0.006061065857	0.01367147494	0.0602684187	0.137834656	0.599281113	10.04473243	139.0691146	1280.840763	13731.09119			
216	Count	28	26	30	24	25	21	20	25	13	4	0	5462066.8	20311.46684	
216	Efficiency Metric	7509.841947	7571.359796	8276.477556	8587.56858	8229.798423	7528.745035	8183.867976	8240.602633	7830.086965	8276.870412	21231.06605			
216	Delta Time	0.000137490845	0.000693085546	0.00606105476	0.0157221674	0.06026830836	0.1378344037	0.5992800159	10.04471404	139.06886	1280.838418	13731.06605			
217	Count	29	26	30	24	25	21	20	25	13	4	0	5462066.9	20311.46697	
217	Efficiency Metric	8636.318239	7571.359796	8276.477556	8587.56858	8229.798423	7528.745035	8183.867976	8240.602633	7830.086962	8276.870389	21231.0658			
217	Delta Time	0.000158114469	0.000693085533	0.00606105464 9	0.01572216711	0.06026830726	0.1378344011	0.5992800049	10.04471386	139.0688575	1280.838394	13731.0658			
218	Count	29	26	30	24	25	22	20	25	13	4	0	5462166.9	20311.60481	
218	Efficiency Metric	8636.318239	7571.359796	8276.477556	8587.568579	8229.798422	8658.056788	8183.867966	8240.602449	7830.084416	8276.846939	21230.81441			
218	Delta Time	0.000158111574	0.000693072844	0.006060943685	0.01572187927	0.06026720388	0.1585066593	0.5992690334	10.04452996	139.0663114	1280.814945	13730.81441			
219	Count	29	27	30	24	25	22	20	25	13	4	0	5462167.4	20311.6055	
219	Efficiency Metric	8636.318239	8707.063765	8276.477556	8587.568579	8229.798422	8658.056788	8183.867965	8240.602448	7830.084404	8276.846822	21230.81316			
219	Delta Time	0.000158111559	0.000797033698	0.00606094313	0.01572187783	0.06026719836	0.1585066448	0.5992689786	10.04452904	139.0662987	1280.814828	13730.81316			
220	Count	29	27	30	24	25	22	20	25	14	4	0	5560932.4	20450.6718	
220	Efficiency Metric	8636.318237	8707.063751	8276.477448	8587.5683	8229.797352	8658.053972	8183.857322	8240.424052	9001.756692	8254.098897	20986.9469			
220	Delta Time	0.000155303417	0.000782877972	0.005953297684	0.01544264925	0.05919682214	0.1556914859	0.5886256554	9.866133076	157.0858717	1258.066902	13486.9469			
221	Count	29	27	30	24	25	22	21	25	14	4	0	5561332.4	20451.26043	
221	Efficiency Metric	8636.318237	8707.063751	8276.477447	8587.568299	8229.797348	8658.053961	9411.435872	8240.423342	9001.745394	8254.00841	20985.97685			
221	Delta Time	0.000155292247	0.000782821664	0.005952869492	0.01544153854	0.05919256439	0.1556802877	0.6768708161	9.865423453	157.0745733	1257.976416	13485.97685			
222	Count	29	27	30	24	26	22	21	25	14	4	0	5561372.4	20451.31962	
222	Efficiency Metric	8636.318237	8707.063751	8276.477447	8587.568299	9464.266949	8658.05396	9411.435867	8240.423271	9001.744264	8253.999362	20985.87985			
222	Delta Time	0.000155291130	0.000782816033	0.005952826676	0.01544142747	0.06807095945	0.155679168	0.6768659478	9.865352496	157.0734435	1257.967368	13485.87985			
223	Count	29	27	30	24	26	22	21	26	14	4	0	5568038.4	20461.18497	
223	Efficiency Metric	8636.318236	8707.06375	8276.47744	8587.56828	9464.266868	8658.053774	9411.435057	9476.47318	9001.556217	8252.493336	20969.73469			
223	Delta Time	0.000155105217	0.000781878854	0.005945700011	0.01542294115	0.06798946558	0.1554927904	0.6760556106	11.33157306	156.8853968	1256.461342	13469.73469			
224	Count	29	27	30	24	26	22	21	26	14	5	0	6568037.4	21717.64631	
224	Efficiency Metric	8636.318213	8707.063631	8276.476535	8587.565932	9464.256516	8658.0301	9411.332126	9474.747921	8977.67005	9270.373294	18918.9362			
224	Delta Time	0.000131490086	0.000662835976	0.005040453329	0.01307476242	0.057637911	0.1318186507	0.5731245684	9.606314658	132.9992295	1224.936501	11418.9362			
225	Count	29	27	31	24	26	22	21	26	14	5	0	6568041.4	21717.65135	
225	Efficiency Metric	8636.318213	8707.063631	9517.948015	8587.565932	9464.256516	8658.030099	9411.332125	9474.747915	8977.669969	9270.372548	18918.92924			
225	Delta Time	0.000131490006	0.000662835572	0.005796517798	0.01307475446	0.0576378759	0.1318185705	0.5731242194	9.606308808	132.9991485	1224.935755	11418.92924			
226	Count	29	27	31	25	26	22	21	26	14	5	0	6568051.4	21717.66443	
226	Efficiency Metric	8636.318213	8707.063631	9517.948015	9875.700822	9464.256516	8658.030099	9411.332124	9474.747901	8977.669767	9270.370683	18918.91186			
226	Delta Time	0.000131489806	0.000662834563	0.005796508973	0.01503594473	0.05763778815	0.1318183698	0.5731233468	9.606294182	132.998946	1224.93389	11418.91186			
227	Count	30	27	31	25	26	22	21	26	14	5	0	6568051.5	21717.66456	
227	Efficiency Metric	9931.765945	8707.063631	9517.948015	9875.700822	9464.256516	8658.030099	9411.332124	9474.747901	8977.669765	9270.370664	18918.91168			
227	Delta Time	0.000151213275	0.000662834553	0.005796508885	0.01503594445	0.05763778727	0.1318183678	0.5731233381	9.606294036	132.998944	1224.933871	11418.91168			
228	Count	30	27	31	25	26	23	21	26	14	5	0	6568151.5	21717.79638	
228	Efficiency Metric	9931.765945	8707.063631	9517.948015	9875.700822	9464.256515	9956.734612	9411.332116	9474.747754	8977.66774	9270.352015	18918.73783			
228	Delta Time	0.000151210973	0.000662824461	0.005796420633	0.01503571558	0.05763690973	0.151588815	0.5731146123	9.60614778	132.9969191	1224.915221	11418.73783			
229	Count	30	28	31	25	26	23	21	26	14	5	0	6568152	21717.79704	
229	Efficiency Metric	9931.765945	10013.12318	9517.948015	9875.700822	9464.256515	9956.734612	9411.332116	9474.747754	8977.66773	9270.351921	18918.73696			
229	Delta Time	0.000151210961	0.000762248073	0.005796420192	0.01503571444	0.05763690535	0.1515888034	0.5731145687	9.606147049	132.996909	1224.915128	11418.73696			
230	Count	30	28	31	25	26	23	21	26	15	5	0	6666917	21850.79395	
230	Efficiency Metric	9931.765942	10013.12316	9517.947929	9875.700599	9464.255661	9956.732366	9411.323625	9474.605446	10322.05211	9252.205791	18749.57758			
230	Delta Time	0.000148970893	0.000750955982	0.0057105509	0.01481297245	0.05678306107	0.1493431375	0.5646243384	9.463839725	150.680667	1206.768998	11249.57758			
231	Count	30	28	31	25	26	23	21	26	15	6	0	7666916	23057.56295	
231	Efficiency Metric	9931.765923	10013.12307	9517.947185	9875.698667	9464.248255	9956.712887	9411.249981	9473.371074	10302.39877	10459.02738	17282.29056			
231	Delta Time	0.000129540558	0.000653008485	0.004965721403	0.01288091038	0.04937682311	0.1298642508	0.4909801543	8.229467226	131.0273258	1206.775066	9782.290559			
232	Count	30	28	31	25	26	23	22	26	15	6	0	7667316	23058.05393	
232	Efficiency Metric	9931.765923	10013.12307	9517.947184	9875.698666	9464.248252	9956.71288	10822.93745	9473.370645	10302.39193	10458.96442	17281.78022			
232	Delta Time	0.000129533800	0.000652974418	0.004965462344	0.01288023839	0.04937424715	0.1298574758	0.5645977211	8.229037899	131.0204902	1206.712109	9781.780221			
233	Count	30	28	31	25	27	23	22	26	15	6	0	7667356	23058.1033	
233	Efficiency Metric	9931.765923	10013.12307	9517.947184	9875.698666	10883.88549	9956.71288	10822.93745	9473.370602	10302.39125	10458.95813	17281.72919			
233	Delta Time	0.000129533124	0.000652971012	0.004965436439	0.01288017119	0.056780088	0.1298567984	0.5645947756	8.228994969	131.0198066	1206.705814	9781.729191			
234	Count	30	28	31	25	27	23	22	27	15	6	0	7674022	23066.3323	

234	Efficiency Metric	9931.765923	10013.12307	9517.94718	9875.698655	10883.88544	9956.712767	10822.93696	10894.36797	10302.27744	10457.90993	17273.23234			
234	Delta Time	0.000129420606	0.000652403812	0.004961123238	0.0128689829	0.05673076627	0.1297439989	0.5641043433	9.455123929	130.905997	1205.657615	9773.232342			
235	Count	30	28	32	25	27	23	22	27	15	6	0	7674026	23066.33726	
235	Efficiency Metric	9931.765923	10013.12307	10945.63926	9875.698655	10883.88544	9956.712767	10822.93696	10894.36797	10302.27737	10457.9093	17273.22725			
235	Delta Time	0.000129420538	0.000652403472	0.00570528875	0.01286897619	0.0567307367	0.1297439313	0.5641040492	9.455119	130.9059287	1205.656986	9773.227247			
236	Count	30	28	32	26	27	23	22	27	15	6	0	7674036	23066.35013	
236	Efficiency Metric	9931.765923	10013.12307	10945.63926	11357.05345	10883.88544	9956.712767	10822.93695	10894.36795	10302.2772	10457.90773	17273.21451			
236	Delta Time	0.000129420370	0.000652402621	0.005705281316	0.01479930333	0.05673066277	0.1297437623	0.5641033141	9.45510668	130.9057581	1205.655415	9773.214512			
237	Count	31	28	32	26	27	23	22	27	15	6	0	7674036.1	23066.35026	
237	Efficiency Metric	11421.53081	10013.12307	10945.63926	11357.05345	10883.88544	9956.712767	10822.93695	10894.36795	10302.2772	10457.90771	17273.21438			
237	Delta Time	0.000148833423	0.000652402613	0.005705281241	0.01479930314	0.05673066203	0.1297437606	0.5641033068	9.455106556	130.9057564	1205.6554	9773.214385			
238	Count	31	28	32	26	27	24	22	27	15	6	0	7674136.1	23066.48	
238	Efficiency Metric	11421.53081	10013.12307	10945.63926	11357.05345	10883.88544	11450.21968	10822.93695	10894.36783	10302.27549	10457.892	17273.08703			
238	Delta Time	0.000148831484	0.000652394112	0.005705206897	0.01479911029	0.05672992279	0.1492033804	0.5640959561	9.454983349	130.9040506	1205.639689	9773.087032			
239	Count	31	29	32	26	27	24	22	27	15	6	0	7674136.6	23066.48065	
239	Efficiency Metric	11421.53081	11515.09153	10945.63926	11357.05345	10883.88544	11450.21968	10822.93695	10894.36783	10302.27549	10457.89192	17273.0864			
239	Delta Time	0.000148831474	0.00075025318	0.005705206525	0.01479910933	0.05672991909	0.1492033707	0.5640959193	9.454982733	130.9040421	1205.63961	9773.086395			
240	Count	31	29	32	26	27	24	22	27	16	6	0	7772901.6	23197.3847	
240	Efficiency Metric	11421.53081	11515.09152	10945.63918	11357.05326	10883.88472	11450.21778	10822.92978	10894.24769	11845.704	10442.57268	17148.9064			
240	Delta Time	0.000146940373	0.000740720220	0.005632714327	0.01461106706	0.0560090904	0.1473075444	0.5569283343	9.334844666	148.626843	1190.320364	9648.906401			
241	Count	31	29	32	26	27	24	22	27	16	7	0	8772900.6	24387.70506	
241	Efficiency Metric	11421.53079	11515.09143	10945.63854	11357.0516	10883.87833	11450.20099	10822.8663	10893.18364	11828.76243	11852.925	16049.05389			
241	Delta Time	0.000130191041	0.000656287543	0.004990656592	0.0129455914	0.04962476702	0.1305163594	0.4934455932	8.270791196	131.6852747	1212.834843	8549.05389			
242	Count	31	29	32	26	27	24	23	27	16	7	0	8773300.6	24388.1985	
242	Efficiency Metric	11421.53079	11515.09143	10945.63854	11357.0516	10883.87833	11450.20099	12446.29622	10893.18326	11828.75643	11852.86971	16048.66411			
242	Delta Time	0.000130185105	0.000656257621	0.004990429053	0.01294500117	0.04962250449	0.1305104088	0.5674365599	8.270414106	131.6792708	1212.779546	8548.664114			
243	Count	31	29	32	26	28	24	23	27	16	7	0	8773340.6	24388.24813	
243	Efficiency Metric	11421.53079	11515.09143	10945.63854	11357.0516	12516.46008	11450.20099	12446.29621	10893.18322	11828.75583	11852.86418	16048.62514			
243	Delta Time	0.000130184512	0.000656254629	0.00499004063	0.01294494215	0.05706561998	0.1305098137	0.5674339728	8.270376399	131.6786705	1212.774017	8548.625138			
244	Count	31	29	32	26	28	24	23	28	16	7	0	8780006.6	24396.5185	
244	Efficiency Metric	11421.53079	11515.09143	10945.63854	11357.05159	12516.46004	11450.20089	12446.29578	12527.15349	11828.65586	11851.94341	16042.13481			
244	Delta Time	0.000130085672	0.000655756384	0.00498661746	0.01293511403	0.05702229434	0.1304107274	0.5670031628	9.503711922	131.5786967	1211.853248	8542.134809			
245	Count	31	29	33	26	28	24	23	28	16	7	0	8780010.6	24396.52349	
245	Efficiency Metric	11421.53079	11515.09143	12587.48432	11357.05159	12516.46004	11450.20089	12446.29578	12527.15348	11828.6558	11851.94286	16042.13092			
245	Delta Time	0.000130085613	0.000655756086	0.005734607466	0.01293510814	0.05702226836	0.130410668	0.5670029045	9.503707592	131.5786368	1211.852696	8542.130917			
246	Count	31	29	33	27	28	24	23	28	16	7	0	8780020.6	24396.53643	
246	Efficiency Metric	11421.53079	11515.09143	12587.48432	13060.60933	12516.46004	11450.20089	12446.29578	12527.15347	11828.65565	11851.94148	16042.12119			
246	Delta Time	0.000130085465	0.000655755339	0.005734600934	0.01487535741	0.05702220342	0.1304105195	0.5670022587	9.503696768	131.5784869	1211.851316	8542.121188			
247	Count	32	29	33	27	28	24	23	28	16	7	0	8780020.7	24396.53656	
247	Efficiency Metric	13134.76041	11515.09143	12587.48432	13060.60933	12516.46004	11450.20089	12446.29578	12527.15347	11828.65565	11851.94146	16042.12109			
247	Delta Time	0.000149598283	0.000655755331	0.005734600869	0.01487535724	0.05702220277	0.130410518	0.5670022522	9.50369666	131.5784854	1211.851302	8542.121091			
248	Count	32	29	33	27	28	25	23	28	16	7	0	8780120.7	24396.66697	
248	Efficiency Metric	13134.76041	11515.09143	12587.48432	13060.60933	12516.46004	13167.73102	12446.29577	12527.15336	11828.65415	11851.92766	16042.0238			
248	Delta Time	0.000149596579	0.000655747863	0.005734535556	0.01487518782	0.05702155332	0.1499703876	0.5669957944	9.503588419	131.5769868	1211.8375	8542.023802			
249	Count	32	30	33	27	28	25	23	28	16	7	0	8780121.2	24396.66762	
249	Efficiency Metric	13134.76041	13242.35515	12587.48432	13060.60933	12516.46004	13167.73102	12446.29577	12527.15336	11828.65414	11851.92759	16042.02332			
249	Delta Time	0.000149596571	0.000754109999	0.005734535229	0.01487518698	0.05702155007	0.1499703791	0.5669957621	9.503587877	131.5769793	1211.837431	8542.023315			
250	Count	32	30	33	27	28	25	23	28	17	7	0	8878886.2	24528.2446	
250	Efficiency Metric	13134.76041	13242.35514	12587.48426	13060.60916	12516.4594	13167.72935	12446.28947	12527.04765	13601.26911	11838.44762	15947.00544			
250	Delta Time	0.000147932521	0.000745721596	0.005670746668	0.01470972164	0.05638726631	0.1483021716	0.5606887395	9.397873958	149.6303781	1198.357461	8447.005436			
251	Count	32	30	33	27	28	25	23	28	17	8	0	9878885.2	25726.60206	
251	Efficiency Metric	13134.76039	13242.35506	12587.48368	13060.60767	12516.4537	13167.71434	12446.23271	12526.09634	13586.12264	13474.71423	15091.94975			
251	Delta Time	0.000132957919	0.000670235260	0.005096720259	0.0132207169	0.05067941478	0.1332901515	0.5039325198	8.446565752	134.4839091	1238.610552	7591.949748			
252	Count	32	30	33	27	28	25	24	28	17	8	0	9879285.2	25727.10599	
252	Efficiency Metric	13134.76039	13242.35506	12587.48368	13060.60767	12516.45369	13167.71433	14313.16759	12526.096	13586.1172	13474.66409	15091.64236			
252	Delta Time	0.000132952536	0.000670208123	0.005096513899	0.01322018161	0.05067736284	0.1332847547	0.5794989336	8.446223761	134.478464	1238.560402	7591.642359			
253	Count	32	30	33	27	29	25	24	28	17	8	0	9879325.2	25727.15667	
253	Efficiency Metric	13134.76039	13242.35506	12587.48368	13060.60767	14393.92175	13167.71433	14313.16759	12526.09596	13586.11665	13474.65907	15091.61162			
253	Delta Time	0.000132951998	0.000670205409	0.005096493264	0.01322012808	0.0582787313	0.1332842151	0.5794965873	8.446189564	134.4779196	1238.555387	7591.611621			
254	Count	32	30	33	27	29	25	24	29	17	8	0	9885991.2	25735.60286	
254	Efficiency Metric	13134.76039	13242.35506	12587.48368	13060.60766	14393.92171	13167.71424	14313.1672	14405.00381	13586.02598	13473.82393	15086.49269			
254	Delta Time	0.000132862350	0.000669753498	0.005093056763	0.01321121392	0.05823943468	0.1331943432	0.57910584	9.706568564	134.3872428	1237.720245	7586.492693			
255	Count	32	30	34	27	29	25	24	29	17	8	0	9885995.2	25735.60795	
255	Efficiency Metric	13134.76039	13242.35506	14475.60623	13060.60766	14393.92171	13167.71424	14313.1672	14405.00381	13586.02592	13473.82343	15086.48962			
255	Delta Time	0.000132862296	0.000669753227	0.005857012907	0.01321120857	0.05823941112	0.1331942893	0.5791056057	9.706564637	134.3871884	1237.719744	7586.489623			
256	Count	32	30	34	28	29	25	24	29	17	8	0	9886005.2	25735.62117	
256	Efficiency Metric	13134.76039	13242.35506	14475.60623	15019.69881	14393.92171	13167.71424	14313.1672	14405.0038	13586.02579	13473.82218	15086.48195			
256	Delta Time	0.000132862162	0.000669752550	0.005857006983	0.01519287449	0.05823935221	0.1331941546	0.5791050199	9.706554818	134.3870525	1237.718492	7586.481949			
257	Count	33	30	34	28	29	25	24	29	17	8	0	9886005.3	25735.6213	
257	Efficiency Metric	15104.97445	13242.35506	14475.60623	15019.69881	14393.92171	13167.71424	14313.1672	14405.0038	13586.02579	13473.82216	15086.48187			
257	Delta Time	0.000152791485	0.000669752543	0.005857006924	0.01519287433	0.05823935162	0.1331941532	0.5791050141	9.70655472	134.3870511	1237.718479	7586.481873			
258	Count	33	30	34	28	29	26	24	29	17	8	0	9886105.3	25735.75449	
258	Efficiency Metric	15104.97445	13242.35506	14475.60623	15019.69881	14393.92171	15142.87138	14313.16719	14405.0037	13586.02443	13473.80964	15086.40513			
258	Delta Time	0.000152789939	0.000669745768	0.005856947679	0.01519272066	0.05823876251	0.1531717268	0.5790991563	9.706456536	134.3856918	1237.70596	7586.405134			
259	Count	33	31	34	28	29	26	24	29	17	8	0	9886105.8	25735.75516	
259	Efficiency Metric	15104.97445	15228.70832	14475.60623	15019.69881	14393.92171	15142.87138	14313.16719	14405.0037	13586.02442	13473.80958	15086.40475			
259	Delta Time	0.000152789931	0.000770207595	0.005856947382	0.01519271989	0.05823875957	0.1531717191	0.579099127	9.706456045	134.385685	1237.705897	7586.40475			
260	Count	33	31	34	28	29	26	24	29	17	9	0	10886104.8	26973.46106	
260	Efficiency Metric	15104.97444	15228.70825	14475.60569	15019.69742	14393.91636	15142.85731	14313.114	14404.11206	13573.67973	15364.13082	14389.51662			
260	Delta Time	0.000138754628	0.000699456225	0.005318927436	0.01379711467	0.05288893955	0.1391013451	0.525903006	8.814819733	122.0409985	1292.611584	6889.516625			
261	Count	33	31	34	28	29	26	24	29	18	9	0	10984869.8	27095.50206	
261	Efficiency Metric	15104.97444	15228.70824	14475.60564	15019.69729	14393.91588	15142.85606	14313.10927	14404.03281	15608.46983	15352.50894	14327.57296			
261	Delta Time	0.000137507085	0.000693167412	0.005271104942	0.01367306476	0.05241341493	0.1378506844	0.5211746104	8.73556566	139.0852866	1280.989709	6827.572959			
262	Count	33	31	34	28	29	26	25	29	18	9	0	10985269.8	27096.02323	
262	Efficiency Metric	15104.97444	15228.70824	14475.60564	15019.69729	14393.91588	15142.85605	16460.07564	14404.03249	15608.46477	15352.4623	14327.32435			
262	Delta Time	0.000137502078	0.000693142172	0.005270913008	0.01367256689	0.05241150643	0.137845665	0.5993289782	8.735247578	139.0802222	1280.943065	6827.32435			
263	Count	33	31	34	28	29	26	25	29	18	9	1	20985269.8	33923.34758	
263	Efficiency Metric	15104.97437	15228.70791	14475.60313	15019.69078	14393.8909	15142.79036	16459.79004	14399.86993	15542.1896	14742.06125	12735.02579			
263	Delta Time	0.000071978937	0.000362842786	0.002759192617	0.007157250663	0.02743612754	0.07215879686	0.3137338994	4.572686095	72.80505703	670.5420182	4110.025786			
264	Count	33	31	34	28	29	26	25	29	18	9	2	30985269.8	38033.37337	
264	Efficiency Metric	15104.97435	15228.7078	14475.60224	15019.68847	14393.88205	15142.76708	16459.68879	14398.39417	15518.69293	14525.65455	13119.86784			
264	Delta Time	0.000048748887	0.000245741083	0.001868707352	0.004847362542	0.01858155641	0.04887069986	0.2124813037	3.09692483	49.3083899	454.1353119	3201.117842			
265	Count	33	31	34	28	29	26	25	29	18	9	3	40985269.8	41234.49121	
265	Efficiency Metric	15104.97434	15228.70774	14475.60178	15019.68728	14393.87752	15142.75515	16459.63695	14397.63855	15506.66218	14414.85003	14189.6508			
265	Delta Time	0.000036854641	0.000185782692	0.001412761262	0.00366465408	0.01404784064	0.03694673301	0.1606379696	2.341305837	37.27763101	343.3307926	2783.088304			
266	Count	33	31	34	28	29	26	25	29	18	9	4	50985269.8	44017.57951	
266	Efficiency Metric	15104.97433	15228.7077	14475.60151	15019.68657	14393.87476	15142.74791	16459.60544	14397.17933	15499.35072	14347.51082	15690.35799			
266	Delta Time	0.000029626153	0.000149344189	0.001135669218	0.002945886857	0.01129256628	0.02970018255	0.1291312285	1.882093628	29.96617985	275.9915799	2572.811113			
267	Count	33	31	34	28	29	26	25	29	18	10	4	51985268.8	44293.57109	
267	Efficiency Metric	15104.97433	15228.7077	14475.60149	15019.68651	14393.87454	15142.74733	16459.60296	14397.14313	15498.77429	16493.53205	15640.86688			
267	Delta Time	0.000029056258	0.000146471374	0.001113823258	0.00288921919	0.01107534023	0.02912886392	0.1266472344	1.845889299	29.38974444	311.2849334	2523.320005			
268	Count	33	31	34	28	30	26	25	29	18	10	4	51985308.8	44293.58217	

268	Efficiency Metric	15104.97433	15228.7077	14475.60149	15019.68651	16552.95573	15142.74733	16459.60296	14397.14313	15498.77427	16493.53181	15640.86494			
268	Delta Time	0.000029056236	0.000146471261	0.001113822401	0.002889216967	0.01273663146	0.0291288415	0.126647137	1.845887879	29.38972182	311.2846939	2523.318064			
269	Count	33	31	34	28	30	26	25	30	18	10	4	51991974.8	44295.42806	
269	Efficiency Metric	15104.97433	15228.7077	14475.60149	15019.68651	16552.95572	15142.74733	16459.60294	16556.71433	15498.7705	16493.4919	15640.54142			
269	Delta Time	0.000029052511	0.000146452482	0.001113679596	0.002888846534	0.01273499847	0.02912510683	0.1266308993	2.122498896	29.38595371	311.2447835	2522.994544			
270	Count	33	31	35	28	30	26	25	30	18	10	4	51991978.8	44295.42917	
270	Efficiency Metric	15104.97433	15228.7077	16646.94171	15019.68651	16552.95572	15142.74733	16459.60294	16556.71433	15498.7705	16493.49188	15640.54122			
270	Delta Time	0.000029052508	0.000146452471	0.001280731437	0.002888846312	0.01273499749	0.02912510459	0.1266308895	2.122498733	29.38595144	311.2447595	2522.99435			
271	Count	33	31	35	29	30	26	25	30	18	10	4	51991988.8	44295.43206	
271	Efficiency Metric	15104.97433	15228.7077	16646.94171	17272.63948	16552.95572	15142.74733	16459.60294	16556.71433	15498.77049	16493.49182	15640.54074			
271	Delta Time	0.000029052503	0.000146452443	0.00128073119	0.00332217262	0.01273499504	0.02912509899	0.1266308652	2.122498325	29.38594579	311.2446997	2522.993865			
272	Count	34	31	35	29	30	26	25	30	18	10	4	51991988.9	44295.43209	
272	Efficiency Metric	17370.72048	15228.7077	16646.94171	17272.63948	16552.95572	15142.74733	16459.60294	16556.71433	15498.77049	16493.49182	15640.54073			
272	Delta Time	0.000033410378	0.000146452442	0.001280731188	0.003322172613	0.01273499502	0.02912509893	0.1266308649	2.122498321	29.38594574	311.2446991	2522.99386			
273	Count	34	31	35	29	30	27	25	30	18	10	4	51992088.9	44295.46121	
273	Efficiency Metric	17370.72048	15228.7077	16646.94171	17272.63948	16552.95572	17414.15943	16459.60294	16556.71432	15498.77043	16493.49122	15640.53588			
273	Delta Time	0.000033410314	0.000146452161	0.001280728725	0.003322166223	0.01273497052	0.03349379935	0.1266306214	2.122494238	29.38588922	311.2441004	2522.989007			
274	Count	34	32	35	29	30	27	25	30	18	10	4	51992089.4	44295.46136	
274	Efficiency Metric	17370.72048	17513.01385	16646.94171	17272.63948	16552.95572	17414.15943	16459.60294	16556.71432	15498.77043	16493.49122	15640.53586			
274	Delta Time	0.000033410314	0.000168419983	0.001280728712	0.003322166191	0.0127349704	0.03349379903	0.1266306202	2.122494218	29.38588893	311.2440974	2522.988983			
275	Count	34	32	35	29	30	27	25	30	19	10	4	52090854.4	44324.84725	
275	Efficiency Metric	17370.72048	17513.01385	16646.94171	17272.63948	16552.9557	17414.15937	16459.6027	16556.7103	17823.52192	16492.9011	15635.75223			
275	Delta Time	0.000033346967	0.000168100656	0.001278300433	0.003315867317	0.01271082472	0.03343029431	0.1263905267	2.118469939	33.7296988	310.6539742	2518.20536			
276	Count	34	32	35	29	30	27	25	30	19	10	5	62090854.4	46843.05261	
276	Efficiency Metric	17370.72047	17513.01382	16646.9415	17272.63894	16552.95365	17414.15398	16459.58234	16556.36911	17818.08961	16442.86893	17514.71206			
276	Delta Time	0.000027976294	0.000141027320	0.001072424632	0.002781832579	0.01066369155	0.02804620117	0.106034787	1.777281215	28.29738528	260.6218113	2429.53315			
277	Count	34	32	35	29	30	27	25	30	19	11	5	63090853.4	47103.67442	
277	Efficiency Metric	17370.72047	17513.01382	16646.94148	17272.6389	16552.95348	17414.15354	16459.58066	16556.34094	17817.64109	18904.54875	17476.20361			
277	Delta Time	0.000027532866	0.000138792017	0.00105542655	0.002737740137	0.01049467052	0.0276016649	0.1043541206	1.749111055	27.8488677	294.9645563	2391.024704			
278	Count	34	32	35	29	30	27	26	30	19	11	5	63091253.4	47103.77877	
278	Efficiency Metric	17370.72047	17513.01382	16646.94148	17272.6389	16552.95348	17414.15354	18928.51776	16556.34093	17817.64092	18904.54688	17476.18845			
278	Delta Time	0.000027532691	0.000138791137	0.001055419858	0.00273772278	0.01049460399	0.0276014899	0.1200064778	1.749099965	27.84869113	294.9626862	2391.009545			
279	Count	34	32	35	29	31	27	26	30	19	11	5	63091293.4	47103.78927	
279	Efficiency Metric	17370.72047	17513.01382	16646.94148	17272.6389	19035.89651	17414.15354	18928.51776	16556.34093	17817.6409	18904.54669	17476.18693			
279	Delta Time	0.000027532674	0.000138791049	0.001055419189	0.002737721044	0.01206878694	0.0276014724	0.1200064017	1.749098856	27.84867348	294.9624992	2391.008029			
280	Count	34	32	35	29	31	27	26	31	19	11	5	63097959.4	47105.53837	
280	Efficiency Metric	17370.72047	17513.01382	16646.94148	17272.6389	19035.89651	17414.15353	18928.51775	19039.79185	17817.63796	18904.51553	17475.93434			
280	Delta Time	0.000027529765	0.000138776387	0.001055307689	0.002737431817	0.01206751193	0.02759855644	0.1199937236	2.011251183	27.8457314	294.9313378	2390.75543			
281	Count	34	32	36	29	31	27	26	31	19	11	5	63097963.4	47105.53942	
281	Efficiency Metric	17370.72047	17513.01382	19143.98271	17272.6389	19035.89651	17414.15353	18928.51775	19039.79185	17817.63796	18904.51551	17475.93418			
281	Delta Time	0.000027529764	0.000138776378	0.001213603765	0.002737431643	0.01206751116	0.02759855469	0.119993716	2.011251055	27.84572963	294.9313191	2390.755279			
282	Count	34	32	36	30	31	27	26	31	19	11	5	63097973.4	47105.54216	
282	Efficiency Metric	17370.72047	17513.01382	19143.98271	19863.53474	19035.89651	17414.15353	18928.51775	19039.79185	17817.63795	18904.51546	17475.93381			
282	Delta Time	0.000027529759	0.000138776356	0.001213603573	0.003148045891	0.01206750925	0.02759855031	0.119993697	2.011250737	27.84572522	294.9312724	2390.7549			
283	Count	35	32	36	30	31	27	26	31	19	11	5	63097973.5	47105.54219	
283	Efficiency Metric	19976.32855	17513.01382	19143.98271	19863.53474	19035.89651	17414.15353	18928.51775	19039.79185	17817.63795	18904.51546	17475.9338			
283	Delta Time	0.000031659223	0.000138776356	0.001213603571	0.003148045886	0.01206750923	0.02759855027	0.1199936968	2.011250734	27.84572518	294.9312719	2390.754896			
284	Count	35	32	36	30	31	28	26	31	19	11	5	63098073.5	47105.56979	
284	Efficiency Metric	19976.32855	17513.01382	19143.98271	19863.53474	19035.89651	20026.27656	18928.51775	19039.79185	17817.63791	18904.51499	17475.93001			
284	Delta Time	0.000031659173	0.000138776136	0.001213601648	0.003148040897	0.0120674901	0.03173828251	0.1199935067	2.011247546	27.84568104	294.9308045	2390.751107			
285	Count	35	32	36	30	31	28	26	31	19	11	6	73098073.5	49496.32089	
285	Efficiency Metric	19976.32854	17513.0138	19143.98254	19863.5343	19035.89485	20026.27222	18928.50133	19039.51671	17813.82855	18864.16772	19721.19965			
285	Delta Time	0.000027328119	0.000119791212	0.001047577895	0.002717380997	0.01041662716	0.02739640577	0.1035780936	1.736103832	24.03632196	254.5835299	2373.243905			
286	Count	35	33	36	30	31	28	26	31	19	11	6	73098074	49496.32101	
286	Efficiency Metric	19976.32854	20139.96587	19143.98254	19863.5343	19035.89485	20026.27222	18928.50133	19039.51671	17813.82855	18864.16772	19721.19963			
286	Delta Time	0.000027328118	0.000137759893	0.001047577888	0.002717380979	0.01041662709	0.02739640558	0.1035780929	1.73610382	24.03632179	254.5835281	2373.243889			
287	Count	35	33	36	30	31	28	26	31	20	11	6	73196839	49520.35734	
287	Efficiency Metric	19976.32854	20139.96587	19143.98254	19863.5343	19035.89484	20026.27219	18928.50119	19039.51436	20485.86553	18863.82421	19717.9974			
287	Delta Time	0.000027291244	0.000137574012	0.001046164384	0.002713714398	0.01040257186	0.02735943942	0.1034383343	1.733761283	27.60447283	254.2400168	2370.041655			
288	Count	35	33	36	30	31	28	26	31	20	12	6	74196838	49774.59735	
288	Efficiency Metric	19976.32854	20139.96587	19143.98252	19863.53426	19035.8947	20026.27182	18928.4998	19039.491	20485.49349	21689.4573	19686.05481			
288	Delta Time	0.000026923422	0.000135719838	0.001032064547	0.002677139905	0.01026236964	0.02699069848	0.1020442287	1.710394255	27.23242941	288.4354778	2338.099063			
289	Count	35	33	36	30	31	28	27	31	20	12	6	74197238	49774.6994	
289	Efficiency Metric	19976.32854	20139.96587	19143.98252	19863.53426	19035.8947	20026.27182	21767.77477	19039.49099	20485.49334	21689.45574	19686.0422			
289	Delta Time	0.000026923277	0.000135719106	0.001032058983	0.002677125473	0.01026231431	0.02699055297	0.1173502303	1.710385035	27.2322826	288.4339228	2338.086458			
290	Count	35	33	36	30	32	28	27	31	20	12	6	74197278	49774.70966	
290	Efficiency Metric	19976.32854	20139.96587	19143.98252	19863.53426	21891.2789	20026.27182	21767.77477	19039.49099	20485.49333	21689.45558	19686.04094			
290	Delta Time	0.000026923263	0.000135719033	0.001032058426	0.00267712403	0.0118016551	0.02699053842	0.117350167	1.710384113	27.23226792	288.4337673	2338.085198			
291	Count	35	33	36	30	32	28	27	32	20	12	6	74203944	49776.42004	
291	Efficiency Metric	19976.32854	20139.96587	19143.98252	19863.53426	21891.2789	20026.27181	21767.77476	21895.41446	20485.49088	21689.42967	19685.8309			
291	Delta Time	0.000026920844	0.000135706841	0.001031965713	0.002676883534	0.01180059491	0.02698811377	0.1173396251	1.966765032	27.22982155	288.4078563	2337.87516			
292	Count	35	33	37	30	32	28	27	32	20	12	6	74203948	49776.42107	
292	Efficiency Metric	19976.32854	20139.96587	22015.5799	19863.53426	21891.2789	20026.27181	21767.77476	21895.41446	20485.49088	21689.42966	19685.83078			
292	Delta Time	0.000026920843	0.000135706834	0.001186760506	0.00267688339	0.01180059428	0.02698811231	0.1173396187	1.966764926	27.22982008	288.4078407	2337.875034			
293	Count	35	33	37	30	32	28	27	32	20	12	7	84203948	52114.29611	
293	Efficiency Metric	19976.32854	20139.96585	22015.57976	19863.53395	21891.2775	20026.26861	21767.76082	21895.18088	20482.25709	21655.17855	22319.41439			
293	Delta Time	0.000023723743	0.000119590388	0.001045821686	0.002358978653	0.01039916423	0.0237830236	0.1034044504	1.733193345	23.99602633	254.156734	2369.265287			
294	Count	35	33	37	31	32	28	27	32	20	12	7	84203958	52114.29847	
294	Efficiency Metric	19976.32854	20139.96585	22015.57976	22843.06404	21891.2775	20026.26861	21767.76082	21895.18088	20482.25708	21655.17852	22319.41411			
294	Delta Time	0.000023723740	0.000119590374	0.001045821562	0.002712825129	0.010399163	0.02378302078	0.1034044382	1.733193139	23.99602348	254.1567039	2369.265006			
295	Count	36	33	37	31	32	28	27	32	20	12	7	84203958.1	52114.29849	
295	Efficiency Metric	22972.77782	20139.96585	22015.57976	22843.06404	21891.2775	20026.26861	21767.76082	21895.18088	20482.25708	21655.17852	22319.41411			
295	Delta Time	0.000027282301	0.000119590374	0.001045821561	0.002712825126	0.01039916298	0.02378302075	0.103404438	1.733193137	23.99602346	254.1567035	2369.265003			
296	Count	36	33	37	31	32	29	27	32	20	12	7	84204058.1	52114.32227	
296	Efficiency Metric	22972.77782	20139.96585	22015.57976	22843.06404	21891.2775	23030.2089	21767.76082	21895.18088	20482.25705	21655.17822	22319.41129			
296	Delta Time	0.000027282269	0.000119590232	0.001045820319	0.002712821904	0.01039915063	0.02735044138	0.1034043152	1.733191079	23.99599496	254.1564017	2369.262189			
297	Count	36	34	37	31	32	29	27	32	20	12	7	84204058.6	52114.32239	
297	Efficiency Metric	22972.77782	23160.96073	22015.57976	22843.06404	21891.2775	23030.2089	21767.76082	21895.18088	20482.25705	21655.17822	22319.41128			
297	Delta Time	0.000027282269	0.000137528766	0.001045820312	0.002712821888	0.01039915057	0.02735044122	0.1034043146	1.733191069	23.99599482	254.1564002	2369.262175			
298	Count	36	34	37	31	32	29	27	32	21	12	7	84302823.6	52138.31839	
298	Efficiency Metric	22972.77782	23160.96073	22015.57976	22843.06403	21891.27749	23030.20887	21767.7607	21895.17885	23554.56328	21654.88046	22316.63557			
298	Delta Time	0.000027250306	0.000137367644	0.001044595081	0.002709643681	0.01038696744	0.0273183988	0.1032831713	1.731160548	27.56306464	253.8586432	2366.486465			
299	Count	36	34	37	31	32	29	27	32	21	13	7	85302822.6	52392.17703	
299	Efficiency Metric	22972.77782	23160.96073	22015.57975	22843.064	21891.27737	23030.20855	21767.75949	21895.15856	23554.24016	24899.69017	22288.89341			
299	Delta Time	0.000026930853	0.000135757293	0.001032349366	0.002677878718	0.01026520175	0.02699814713	0.1020723899	1.710866275	27.23994477	288.5150776	2338.744311			
300	Count	36	34	37	31	32	29	28	32	21	13	7	85303222.6	52392.2791	
300	Efficiency Metric	22972.77782	23160.96073	22015.57975	22843.064	21891.27737	23030.20855	25032.92342	21895.15855	23554.24004	24899.68881	22288.88245			
300	Delta Time	0.000026930726	0.000135756656	0.001032344526	0.002677866161	0.01026515362	0.02699802053	0.117382698	1.710858252	27.23981704	288.5137247	2338.733344			
301	Count	36	34	37	31	33	29	28	32	21	13	7	85303262.6	52392.28937	
301	Efficiency Metric	22972.77782	23160.96073	22015.57975	22843.064	25174.96897	23030.20855	25032.92342	21895.15855	23554.24002	24899.68868	22288.88135			
301	Delta Time	0.000026930714	0.000135756592	0.001032344041	0.002677864906	0.01180492113	0.02699800787	0.1173826429	1.71085745	27.23980427	288.5135894	2338.732247			
302	Count	36	34	37	31	33	29	28	33	21	13	7	85309928.6	52394.00023	

302	Efficiency Metric	22972.77782	23160.96073	22015.57975	22843.064	25174.96897	23030.20855	25032.92341	25179.43218	23554.23789	24899.66614	22288.69861			
302	Delta Time	0.000026928609	0.000135745985	0.001032263376	0.002677655661	0.01180399871	0.02699589828	0.1173734708	1.967332331	27.23767579	288.4910453	2338.549502			
303	Count	36	34	38	31	33	29	28	33	21	13	7	85309932.6	52394.00126	
303	Efficiency Metric	22972.77782	23160.96073	25317.91671	22843.064	25174.96897	23030.20855	25032.92341	25179.43218	23554.23789	24899.66612	22288.6985			
303	Delta Time	0.000026928608	0.000135745978	0.001187102826	0.002677655535	0.01180399815	0.02699589702	0.1173734653	1.967332238	27.23767451	288.4910318	2338.549392			
304	Count	36	34	38	31	33	29	28	33	21	13	8	95309932.6	54732.55065	
304	Efficiency Metric	22972.77781	23160.96072	25317.91659	22843.06372	25174.96773	23030.20571	25032.91109	25179.22576	23551.38009	24869.3974	25349.83627			
304	Delta Time	0.000024103235	0.000121503394	0.001062550978	0.002396713617	0.01056551253	0.02416346431	0.1050585405	1.76091805	24.3798743	258.2223049	2407.164798			
305	Count	36	34	38	32	33	29	28	33	21	13	8	95309942.6	54732.55305	
305	Efficiency Metric	22972.77781	23160.96072	25317.91659	26269.52328	25174.96773	23030.20571	25032.91109	25179.22576	23551.38009	24869.39737	25349.83601			
305	Delta Time	0.000024103233	0.000121503381	0.001062550866	0.00275622037	0.01056551142	0.02416346178	0.1050585295	1.760917865	24.37987175	258.2222778	2407.164546			
306	Count	37	34	38	32	33	29	28	33	21	13	8	95309942.7	54732.55307	
306	Efficiency Metric	26418.69449	23160.96072	25317.91659	26269.52328	25174.96773	23030.20571	25032.91109	25179.22576	23551.38009	24869.39737	25349.83601			
306	Delta Time	0.000027718718	0.000121503381	0.001062550865	0.002756220367	0.01056551141	0.02416346175	0.1050585294	1.760917863	24.37987172	258.2222776	2407.164543			
307	Count	37	34	38	32	33	30	28	33	21	13	8	95310042.7	54732.57724	
307	Efficiency Metric	26418.69449	23160.96072	25317.91659	26269.52328	25174.96773	26484.73657	25032.91109	25179.22576	23551.38007	24869.3971	25349.83349			
307	Delta Time	0.000027718689	0.000121503253	0.001062549751	0.002756217475	0.01056550032	0.02778795186	0.1050584191	1.760916016	24.37984614	258.2220066	2407.162018			
308	Count	37	35	38	32	33	30	28	33	21	13	8	95310043.2	54732.57736	
308	Efficiency Metric	26418.69449	26635.10482	25317.91659	26269.52328	25174.96773	26484.73657	25032.91109	25179.22576	23551.38006	24869.3971	25349.83347			
308	Delta Time	0.000027718689	0.000139728741	0.001062549745	0.002756217461	0.01056550027	0.02778795171	0.1050584186	1.760916007	24.37984601	258.2220053	2407.162005			
309	Count	37	35	38	32	33	30	28	33	22	13	8	95408808.2	54756.9572	
309	Efficiency Metric	26418.69449	26635.10482	25317.91658	26269.52328	25174.96772	26484.73654	25032.91098	25179.22394	27084.05805	24869.12979	25347.34164			
309	Delta Time	0.000027689995	0.000139584097	0.001061449818	0.002753364288	0.0105545631	0.02775918627	0.1049496645	1.759093147	28.00779984	257.9546998	2404.670166			
310	Count	37	35	38	32	33	30	28	33	22	14	8	96408807.2	55014.9119	
310	Efficiency Metric	26418.69449	26635.10482	25317.91657	26269.52325	25174.96761	26484.73625	25032.90989	25179.20569	27083.76754	28596.42228	25322.39923			
310	Delta Time	0.000027402781	0.000138136263	0.001050439945	0.002724805055	0.01044508605	0.0274712545	0.1038610756	1.740846978	27.71728933	293.5709286	2379.727759			
311	Count	37	35	38	32	33	30	29	33	22	14	8	96409207.2	55015.01576	
311	Efficiency Metric	26418.69449	26635.10482	25317.91657	26269.52325	25174.96761	26484.73625	28787.84638	25179.20568	27083.76743	28596.42106	25322.38935			
311	Delta Time	0.000027402667	0.000138135689	0.001050435586	0.00272479375	0.01044504271	0.02747114052	0.1194397414	1.740839755	27.71717433	293.5697105	2379.717885			
312	Count	37	35	38	32	34	30	29	33	22	14	8	96409247.2	55015.02621	
312	Efficiency Metric	26418.69449	26635.10482	25317.91657	26269.52325	28951.21276	26484.73625	28787.84638	25179.20568	27083.76741	28596.42094	25322.38837			
312	Delta Time	0.000027402656	0.000138135632	0.001050435151	0.00272479262	0.01201179413	0.02747112912	0.1194396918	1.740839033	27.71716283	293.5695887	2379.716898			
313	Count	37	35	38	32	34	30	29	34	22	14	8	96415913.2	55016.76705	
313	Efficiency Metric	26418.69449	26635.10482	25317.91657	26269.52325	28951.21275	26484.73625	28787.84637	28956.0864	27083.7655	28596.40065	25322.22384			
313	Delta Time	0.000027400761	0.000138126082	0.001050362526	0.002724604233	0.01201096366	0.02746922982	0.119431434	2.001826476	27.71524652	293.5492919	2379.552369			
314	Count	37	35	39	32	34	30	29	34	22	14	8	96415917.2	55016.7681	
314	Efficiency Metric	26418.69449	26635.10482	29115.60406	26269.52325	28951.21275	26484.73625	28787.84637	28956.0864	27083.7655	28596.40063	25322.22374			
314	Delta Time	0.000027400760	0.000138126076	0.001207916854	0.00272460412	0.01201096316	0.02746922868	0.1194314291	2.001826393	27.71524537	293.5492798	2379.552271			
315	Count	37	35	39	32	34	30	29	34	22	14	9	106415917.2	57396.32037	
315	Efficiency Metric	26418.69448	26635.10481	29115.60395	26269.52299	28951.21163	26484.73367	28787.83515	28955.89828	27081.16107	28568.81554	28863.40732			
315	Delta Time	0.000024825886	0.000125146244	0.001094407815	0.002468570606	0.01088228209	0.02488792042	0.1082083496	1.813712956	25.1108187	265.9641884	2479.33513			
316	Count	37	35	39	33	34	30	29	34	22	14	9	106415927.2	57396.32284	
316	Efficiency Metric	26418.69448	26635.10481	29115.60395	30209.95144	28951.21163	26484.73367	28787.83515	28955.89828	27081.16107	28568.81552	28863.40709			
316	Delta Time	0.000024825883	0.000125146232	0.001094407712	0.00283885593	0.01088228107	0.02488791808	0.1082083395	1.813712786	25.11081634	265.9641634	2479.334897			
317	Count	38	35	39	33	34	30	29	34	22	14	9	106415927.3	57396.32286	
317	Efficiency Metric	30381.49866	26635.10481	29115.60395	30209.95144	28951.21163	26484.73367	28787.83515	28955.89828	27081.16107	28568.81552	28863.40708			
317	Delta Time	0.000028549766	0.000125146232	0.001094407711	0.002838855928	0.01088228106	0.02488791805	0.1082083394	1.813712784	25.11081631	265.9641632	2479.334895			
318	Count	38	35	39	33	34	31	29	34	22	14	9	106416027.3	57396.34775	
318	Efficiency Metric	30381.49866	26635.10481	29115.60395	30209.95144	28951.21163	30457.44372	28787.83515	28955.89828	27081.16104	28568.81527	28863.40475			
318	Delta Time	0.000028549739	0.000125146114	0.001094406683	0.00283885326	0.01088227083	0.02862107887	0.1082082377	1.81371108	25.11079272	265.9639132	2479.332565			
319	Count	38	36	39	33	34	31	29	34	22	14	9	106416027.8	57396.34788	
319	Efficiency Metric	30381.49866	30630.37053	29115.60395	30209.95144	28951.21163	30457.44372	28787.83515	28955.89828	27081.16104	28568.81527	28863.40474			
319	Delta Time	0.000028549739	0.000143918031	0.001094406677	0.002838853247	0.01088227078	0.02862107873	0.1082082372	1.813711071	25.1107926	265.963912	2479.332553			
320	Count	38	36	39	33	34	31	29	34	23	14	9	106514792.8	57421.45867	
320	Efficiency Metric	30381.49866	30630.37053	29115.60394	30209.95144	28951.21162	30457.44369	28787.83505	28955.8966	31143.30842	28568.56865	28861.1058			
320	Delta Time	0.000028523266	0.000143784584	0.001093391897	0.002836220942	0.01087218028	0.02859454006	0.1081079019	1.812029322	28.85063514	265.717299	2477.033612			
321	Count	38	36	39	33	34	31	29	34	23	15	9	107514791.8	57687.17597	
321	Efficiency Metric	30381.49866	30630.37053	29115.60393	30209.95141	28951.21152	30457.44343	28787.83404	28955.87975	31143.04008	32851.01179	28838.06682			
321	Delta Time	0.000028257970	0.000142447238	0.00108322222	0.002809841148	0.01077105773	0.0283285812	0.1071023864	1.795175571	28.58229433	302.7327307	2453.994632			
322	Count	38	36	39	33	34	31	30	34	23	15	9	107515191.8	57687.28307	
322	Efficiency Metric	30381.49866	30630.37053	29115.60393	30209.95141	28951.21152	30457.44343	33106.00915	28955.87974	31143.03998	32851.01066	28838.05769			
322	Delta Time	0.000028257865	0.000142446708	0.00108321819	0.002809830694	0.01077101766	0.02832847581	0.1231672861	1.795168892	28.58218799	302.7316044	2453.985502			
323	Count	38	36	39	33	34	31	30	34	23	15	10	117515191.8	60141.26857	
323	Efficiency Metric	30381.49865	30630.37052	29115.60384	30209.95117	28951.2106	30457.44102	33105.99866	28955.72698	31140.60777	32825.2496	32923.62009			
323	Delta Time	0.000025853251	0.000130325151	0.000991041325	0.002570727081	0.009854453812	0.02591785337	0.112686319	1.642408312	26.14997582	276.9705432	2581.937072			
324	Count	38	36	39	33	35	31	30	34	23	15	10	117515231.8	60141.27843	
324	Efficiency Metric	30381.49865	30630.37052	29115.60384	30209.95117	33293.89219	30457.44102	33105.99866	28955.72698	31140.60776	32825.24951	32923.61921			
324	Delta Time	0.000025853243	0.000130325107	0.000991040987	0.002570726206	0.01133261803	0.02591784455	0.1126862807	1.642407753	26.14996691	276.9704489	2581.936193			
325	Count	38	36	39	33	35	31	30	35	23	15	10	117521897.8	60142.92083	
325	Efficiency Metric	30381.49865	30630.37052	29115.60384	30209.95117	33293.89219	30457.44102	33105.99866	33299.08592	31140.60627	32825.2338	32923.47276			
325	Delta Time	0.000025851776	0.000130317715	0.000990984774	0.002570580391	0.01133197522	0.02591637445	0.1126798889	1.888661782	26.14848365	276.9547388	2581.789742			
326	Count	38	36	40	33	35	31	30	35	23	15	10	117521901.8	60142.92182	
326	Efficiency Metric	30381.49865	30630.37052	33482.94442	30209.95117	33293.89219	30457.44102	33105.99866	33299.08592	31140.60627	32825.23379	32923.47267			
326	Delta Time	0.000025851775	0.000130317710	0.00113963245 2	0.002570580304	0.01133197484	0.02591637357	0.1126798851	1.888661718	26.14848276	276.9547294	2581.789654			
327	Count	38	36	40	34	35	31	30	35	23	15	10	117521911.8	60142.92439	
327	Efficiency Metric	30381.49865	30630.37052	33482.94442	34741.44385	33293.89219	30457.44102	33105.99866	33299.08592	31140.60627	32825.23376	32923.47245			
327	Delta Time	0.000025851773	0.000130317699	0.00113963235 5	0.002956167098	0.01133197387	0.02591637137	0.1126798755	1.888661557	26.14848054	276.9547058	2581.789434			
328	Count	39	36	40	34	35	31	30	35	23	15	10	117521911.9	60142.92442	
328	Efficiency Metric	34938.72345	30630.37052	33482.94442	34741.44385	33293.89219	30457.44102	33105.99866	33299.08592	31140.60627	32825.23376	32923.47245			
328	Delta Time	0.000029729539	0.000130317699	0.00113963235 4	0.002956167095	0.01133197387	0.02591637135	0.1126798754	1.888661555	26.14848052	276.9547056	2581.789432			
329	Count	39	36	40	34	35	32	30	35	23	15	10	117522011.9	60142.95034	
329	Efficiency Metric	34938.72345	30630.37052	33482.94442	34741.44385	33293.89219	35026.05717	33105.99866	33299.08592	31140.60625	32825.23353	32923.47025			
329	Delta Time	0.000029729514	0.000130317588	0.00113963138 4	0.00295616458	0.01133196422	0.02980380169	0.1126797795	1.888659948	26.14845827	276.9544699	2581.787235			
330	Count	39	37	40	34	35	32	30	35	23	15	10	117522012.4	60142.95047	
330	Efficiency Metric	34938.72345	35224.9261	33482.94442	34741.44385	33293.89219	35026.05717	33105.99866	33299.08592	31140.60625	32825.23353	32923.47024			
330	Delta Time	0.000029729514	0.000149865226	0.00113963138	0.002956164567	0.01133196417	0.02980380156	0.1126797791	1.88865994	26.14845816	276.9544687	2581.787224			
331	Count	39	37	40	34	35	32	30	35	24	15	10	117620777.4	60169.09893	
331	Efficiency Metric	34938.72345	35224.92609	33482.94442	34741.44385	33293.89218	35026.05714	33105.99856	33299.08433	35811.67193	32825.00097	32921.30234			
331	Delta Time	0.000029704550	0.000149739385	0.00113867444 2	0.002953682305	0.01132244884	0.0297787756	0.112585163	1.887074051	30.04547679	276.7219128	2579.619323			
332	Count	39	37	40	34	35	32	30	35	24	16	10	118620776.4	60445.82084	
332	Efficiency Metric	34938.72345	35224.92609	33482.94441	34741.44382	33293.89208	35026.05689	33105.99761	33299.06842	35811.41864	37746.06837	32899.55559			
332	Delta Time	0.000029454134	0.000148477050	0.00112907516 9	0.00292878212	0.01122699812	0.02952773403	0.1116360455	1.871165606	29.79218687	315.5474498	2557.87257			
333	Count	39	37	40	34	35	32	30	35	24	16	11	128620776.4	63003.69341	
333	Efficiency Metric	34938.72345	35224.92608	33482.94432	34741.44359	33293.89121	35026.0546	33105.98893	33298.92294	35809.10236	37721.5352	37605.78921			
333	Delta Time	0.000027164136	0.000136933265	0.001041291904	0.002701075352	0.01035412218	0.02723201363	0.1029565733	1.72568634	27.47590581	291.0142866	2712.853743			
334	Count	39	37	40	34	35	32	31	35	24	16	11	128621176.4	63003.79636	
334	Efficiency Metric	34938.72345	35224.92608	33482.94432	34741.44359	33293.89121	35026.0546	38071.88727	33298.92294	35809.10228	37721.5343	37605.78078			
334	Delta Time	0.000027164052	0.00013693284	0.001041288665	0.002701066952	0.01035408998	0.02723192894	0.1183996911	1.725680974	27.47582036	291.0133816	2712.845306			
335	Count	39	37	40	34	36	32	31	35	24	16	11	128621216.4	63003.80672	
335	Efficiency Metric	34938.72345	35224.92608	33482.94432	34741.44359	38287.97489	35026.0546	38071.88727	33298.92294	35809.10227	37721.53421	37605.77993			
335	Delta Time	0.000027164043	0.000136932797	0.001041288342 0	0.002701066112	0.01190719978	0.02723192048	0.1183996542	1.725680437	27.47581181	291.0132911	2712.844463			
336	Count	39	37	40	34	36	32	31	36	24	16	11	128627882.4	63005.5324	

336	Efficiency Metric	34938.72345	35224.92608	33482.94432	34741.44359	38287.97489	35026.0546	38071.88727	38293.76128	35809.10085	37721.51912	37605.63934			
336	Delta Time	0.000027162635	0.000136925701	0.001041234378	0.002700926132	0.0119065827	0.02723050921	0.1183935183	1.984429656	27.47438791	290.9982096	2712.703873			
337	Count	39	37	41	34	36	32	31	36	24	16	11	128627886.4	63005.53344	
337	Efficiency Metric	34938.72345	35224.92608	38505.38597	34741.44359	38287.97489	35026.0546	38071.88727	38293.76128	35809.10084	37721.51912	37605.63926			
337	Delta Time	0.000027162635	0.000136925696	0.001197419497	0.002700926048	0.01190658233	0.02723050836	0.1183935146	1.984429595	27.47438706	290.9982006	2712.703788			
338	Count	39	37	41	35	36	32	31	36	24	16	11	128627896.4	63005.53614	
338	Efficiency Metric	34938.72345	35224.92608	38505.38597	39952.66013	38287.97489	35026.0546	38071.88727	38293.76128	35809.10084	37721.51909	37605.63905			
338	Delta Time	0.000027162632	0.000136925686	0.001197419404	0.003106064714	0.0119065814	0.02723050625	0.1183935054	1.98442944	27.47438492	290.9981779	2712.703577			
339	Count	40	37	41	35	36	32	31	36	24	16	11	128627896.5	63005.53617	
339	Efficiency Metric	40179.53197	35224.92608	38505.38597	39952.66013	38287.97489	35026.0546	38071.88727	38293.76128	35809.10084	37721.51909	37605.63905			
339	Delta Time	0.000031237027	0.000136925686	0.001197419403	0.003106064712	0.0119065814	0.02723050623	0.1183935053	1.984429439	27.4743849	290.9981777	2712.703575			
340	Count	40	37	41	35	36	33	31	36	24	16	11	128627996.5	63005.5634	
340	Efficiency Metric	40179.53197	35224.92608	38505.38597	39952.66013	38287.97489	40279.96278	38071.88727	38293.76127	35809.10082	37721.51887	37605.63694			
340	Delta Time	0.000031237003	0.000136925579	0.001197418472	0.003106062297	0.01190657214	0.03131505781	0.1183934133	1.984427896	27.47436354	290.9979515	2712.701466			
341	Count	40	38	41	35	36	33	31	36	24	16	11	128627997	63005.56354	
341	Efficiency Metric	40179.53197	40508.66499	38505.38597	39952.66013	38287.97489	40279.96278	38071.88727	38293.76127	35809.10082	37721.51887	37605.63693			
341	Delta Time	0.000031237003	0.000157464415	0.001197418468	0.003106062285	0.01190657209	0.03131505769	0.1183934128	1.984427888	27.47436343	290.9979504	2712.701456			
342	Count	40	38	41	35	36	33	31	36	25	16	11	128726762	63033.0379	
342	Efficiency Metric	40179.53197	40508.66499	38505.38597	39952.66013	38287.97488	40279.96276	38071.88718	38293.75975	41180.4417	37721.2956	37603.55562			
342	Delta Time	0.000031213037	0.000157343602	0.001196499754	0.003103679173	0.01189743683	0.03129103136	0.118302576	1.982905345	31.57127643	290.7746835	2710.620148			
343	Count	40	38	41	35	36	33	31	36	25	16	12	138726762	65743.65805	
343	Efficiency Metric	40179.53196	40508.66498	38505.38588	39952.65991	38287.97402	40279.96051	38071.87865	38293.61682	41178.16591	37700.33535	43019.38732			
343	Delta Time	0.000028963071	0.000146001623	0.001110251093	0.002879953114	0.01103982027	0.02903544413	0.109774836	1.839969309	29.29548797	269.8144392	2892.511525			
344	Count	40	38	41	35	36	33	31	36	25	17	12	139726761	66013.47249	
344	Efficiency Metric	40179.53196	40508.66498	38505.38587	39952.65989	38287.97394	40279.9603	38071.87786	38293.60365	41177.95625	43353.16499	42998.68614			
344	Delta Time	0.000028755788	0.000144956716	0.001102305228	0.002859341814	0.01096081029	0.02882764274	0.1089891975	1.826800984	29.0858255	308.0659403	2871.810346			
345	Count	40	38	41	35	36	33	32	36	25	17	12	139727161	66013.58148	
345	Efficiency Metric	40179.53196	40508.66498	38505.38587	39952.65989	38287.97394	40279.9603	43782.65954	38293.60364	41177.95617	43353.16411	42998.67792			
345	Delta Time	0.000028755706	0.000144956301	0.001102302072	0.002859333629	0.01096077891	0.02882756021	0.1253372183	1.826795754	29.08574223	308.0650584	2871.802125			
346	Count	40	38	41	35	37	33	32	36	25	17	12	139727201	66013.59244	
346	Efficiency Metric	40179.53196	40508.66498	38505.38587	39952.65989	44031.17004	40279.9603	43782.65954	38293.60364	41177.95616	43353.16402	42998.67709			
346	Delta Time	0.000028755697	0.000144956259	0.001102301756	0.00285933281	0.01260489214	0.02882755196	0.1253371824	1.826795231	29.08573391	308.0649702	2871.801303			
347	Count	40	38	41	35	37	33	32	37	25	17	12	139733867	66015.41923	
347	Efficiency Metric	40179.53196	40508.66498	38505.38587	39952.65989	44031.17004	40279.9603	43782.65954	44037.64409	41177.95477	43353.14933	42998.54009			
347	Delta Time	0.000028754326	0.000144949344	0.001102249171	0.002859196406	0.01260429082	0.02882617674	0.1253312032	2.100714297	29.08434637	308.0502739	2871.664304			
348	Count	40	38	42	35	37	33	32	37	25	17	12	139733871	66015.42033	
348	Efficiency Metric	40179.53196	40508.66498	44281.19375	39952.65989	44031.17004	40279.9603	43782.65954	44037.64409	41177.95477	43353.14932	42998.54001			
348	Delta Time	0.000028754325	0.000144949340	0.001267586511	0.002859196324	0.01260429046	0.02882617592	0.1253311996	2.100714236	29.08434554	308.0502651	2871.664222			
349	Count	40	38	42	36	37	33	32	37	25	17	12	139733881	66015.42319	
349	Efficiency Metric	40179.53196	40508.66498	44281.19375	45945.55887	44031.17004	40279.9603	43782.65954	44037.64409	41177.95477	43353.1493	42998.53981			
349	Delta Time	0.000028754323	0.000144949329	0.001267586642	0.003288075537	0.01260428956	0.02882617385	0.1253311907	2.100714086	29.08434346	308.0502431	2871.664016			
350	Count	41	38	42	36	37	33	32	37	25	17	12	139733881.1	66015.42322	
350	Efficiency Metric	46206.46176	40508.66498	44281.19375	45945.55887	44031.17004	40279.9603	43782.65954	44037.64409	41177.95477	43353.1493	42998.53981			
350	Delta Time	0.000033067471	0.000144949329	0.001267586419	0.003288075535	0.01260428955	0.02882617383	0.1253311906	2.100714085	29.08434344	308.0502429	2871.664014			
351	Count	41	38	42	36	37	34	32	37	25	17	12	139733981.1	66015.45205	
351	Efficiency Metric	46206.46176	40508.66498	44281.19375	45945.55887	44031.17004	46321.95434	43782.65954	44037.64409	41177.95475	43353.14908	42998.53775			
351	Delta Time	0.000033067448	0.000144949226	0.001267585512	0.003288073182	0.01260428053	0.03315007618	0.1253311009	2.100712581	29.08432262	308.0500224	2871.661959			
352	Count	41	39	42	36	37	34	32	37	25	17	12	139733981.6	66015.45219	
352	Efficiency Metric	46206.46176	46584.96473	44281.19375	45945.55887	44031.17004	46321.95434	43782.65954	44037.64409	41177.95475	43353.14907	42998.53774			
352	Delta Time	0.000033067448	0.000166691609	0.001267585507	0.00328807317	0.01260428048	0.03315007607	0.1253311004	2.100712574	29.08432252	308.0500213	2871.661949			
353	Count	41	39	42	36	37	34	32	37	26	17	12	139832746.6	66044.53652	
353	Efficiency Metric	46206.46176	46584.96473	44281.19375	45945.55887	44031.17003	46321.95432	43782.65945	44037.6426	47354.62434	43352.9315	42996.50946			
353	Delta Time	0.000033044092	0.000166573873	0.001266690201	0.003285750777	0.01259537798	0.0331266619	0.1252425781	2.099228823	33.42334703	307.8324431	2869.633671			
354	Count	41	39	42	36	37	34	32	37	26	17	13	149832746.6	68914.17019	
354	Efficiency Metric	46206.46176	46584.96472	44281.19367	45945.55865	44031.16919	46321.95211	43782.65109	44037.5025	47352.39363	43332.38642	49225.73505			
354	Delta Time	0.000030838693	0.000155456552	0.001182149924	0.003066456207	0.01175474879	0.03091575256	0.1168837526	1.959124015	31.1926366	287.287372	3079.827889			
355	Count	41	39	42	36	37	34	32	37	26	18	13	150832745.6	69201.45756	
355	Efficiency Metric	46206.46176	46584.96472	44281.19366	45945.55863	44031.16911	46321.9519	43782.65032	44037.48951	47352.18682	49830.05401	49205.31624			
355	Delta Time	0.000030634237	0.000154425898	0.001174312443	0.003046126052	0.01167681653	0.03071078565	0.1161088304	1.94613531	30.98583399	328.1901036	3059.409081			
356	Count	41	39	42	36	37	34	33	37	26	18	13	150833145.6	69201.57367	
356	Efficiency Metric	46206.46176	46584.96472	44281.19366	45945.55863	44031.16911	46321.9519	50350.04786	44037.4895	47352.18674	49830.05314	49205.30813			
356	Delta Time	0.000030634156	0.000154425489	0.001174309329	0.003046117973	0.01167678556	0.03071070421	0.1335248009	1.946130149	30.98575182	328.1892333	3059.400968			
357	Count	41	39	42	36	38	34	33	37	26	18	13	150833185.6	69201.58534	
357	Efficiency Metric	46206.46176	46584.96472	44281.19366	45945.55863	50635.84447	46321.9519	50350.04786	44037.4895	47352.18673	49830.05306	49205.30732			
357	Delta Time	0.000030634148	0.000154425448	0.001174309017	0.003046117166	0.01342829984	0.03071069606	0.1335247655	1.946129633	30.9857436	328.1891463	3059.400156			
358	Count	41	39	42	36	38	34	33	38	26	18	13	150839851.6	69203.53147	
358	Efficiency Metric	46206.46176	46584.96472	44281.19366	45945.55863	50635.84447	46321.9519	50350.04786	50643.11283	47352.18536	49830.03855	49205.17211			
358	Delta Time	0.000030632794	0.000154418623	0.001174257122	0.00304598255	0.01342770641	0.03070933888	0.1335188647	2.237950173	30.98437426	328.1746427	3059.264954			
359	Count	41	39	43	36	38	34	33	38	26	18	13	150839855.6	69203.53265	
359	Efficiency Metric	46206.46176	46584.96472	50923.37271	45945.55863	50635.84447	46321.9519	50350.04786	50643.11283	47352.18536	49830.03854	49205.17203			
359	Delta Time	0.000030632793	0.000154418619	0.001350395654	0.003045982469	0.01342770605	0.03070933806	0.1335188611	2.237950113	30.98437344	328.174634	3059.264872			
360	Count	41	39	43	37	38	34	33	38	26	18	13	150839865.6	69203.53569	
360	Efficiency Metric	46206.46176	46584.96472	50923.37271	52837.39242	50635.84447	46321.9519	50350.04786	50643.11283	47352.18536	49830.03852	49205.17183			
360	Delta Time	0.000030632791	0.000154418609	0.001350395564	0.003502879607	0.01342770516	0.03070933603	0.1335188523	2.237949965	30.98437139	328.1746123	3059.26467			
361	Count	42	39	43	37	38	34	33	38	26	18	13	150839865.7	69203.53572	
361	Efficiency Metric	53137.43102	46584.96472	50923.37271	52837.39242	50635.84447	46321.9519	50350.04786	50643.11283	47352.18536	49830.03852	49205.17183			
361	Delta Time	0.000035227710	0.000154418609	0.001350395563	0.003502879605	0.01342770515	0.03070933601	0.1335188522	2.237949964	30.98437137	328.1746121	3059.264668			
362	Count	42	39	43	37	38	35	33	38	26	18	13	150839965.7	69203.56643	
362	Efficiency Metric	53137.43102	46584.96472	50923.37271	52837.39242	50635.84447	53270.24468	50350.04786	50643.11283	47352.18534	49830.0383	49205.1698			
362	Delta Time	0.000035227687	0.000154418506	0.001350394668	0.003502877283	0.01342769625	0.035315713	0.1335187637	2.23794848	30.98435083	328.1743945	3059.262639			
363	Count	42	40	43	37	38	35	33	38	26	18	13	150839966.2	69203.56659	
363	Efficiency Metric	53137.43102	53572.70942	50923.37271	52837.39242	50635.84447	53270.24468	50350.04786	50643.11283	47352.18534	49830.0383	49205.16979			
363	Delta Time	0.000035227686	0.000177581282	0.001350394664	0.003502877271	0.01342769621	0.03531571288	0.1335187632	2.237948472	30.98435072	328.1743934	3059.262629			
364	Count	42	40	43	37	38	35	33	38	27	18	13	150938731.2	69234.55094	
364	Efficiency Metric	53137.43102	53572.70942	50923.37271	52837.39242	50635.84447	53270.24466	50350.04777	50643.11136	54454.98983	49829.82357	49203.168			
364	Delta Time	0.000035204636	0.000177465084	0.001349511049	0.003500585204	0.01341890995	0.03529260445	0.1334313968	2.236484097	35.60868795	327.9596563	3057.260836			
365	Count	42	40	43	37	38	35	33	38	27	18	14	160938731.2	72291.81178	
365	Efficiency Metric	53137.43102	53572.70941	50923.37263	52837.3922	50635.84363	53270.24247	50350.03948	50642.9724	54452.77727	49809.44565	56365.18429			
365	Delta Time	0.000033017180	0.000166438211	0.001265658577	0.003283074778	0.01258511998	0.0330996827	0.1251405773	2.097519158	33.3961262	307.5817365	3297.391053			
366	Count	42	40	43	37	38	35	33	38	27	19	14	161938730.2	72599.39351	
366	Efficiency Metric	53137.43102	53572.70941	50923.37262	52837.39218	50635.84355	53270.24226	50350.03871	50642.95945	54452.57104	57278.67822	56344.82234			
366	Delta Time	0.000032813293	0.000165410427	0.001257842921	0.003262801237	0.01250740474	0.03289528657	0.1243678131	2.084566623	33.18989949	351.5347224	3277.029107			
367	Count	42	40	43	37	38	35	34	38	27	19	14	161939130.2	72599.51788	
367	Efficiency Metric	53137.43102	53572.70941	50923.37262	52837.39218	50635.84355	53270.24226	57902.54451	50642.95944	54452.57096	57278.67735	56344.81425			
367	Delta Time	0.000032813212	0.000165410019	0.001257839814	0.003262793177	0.01250737385	0.03289520532	0.1430226318	2.084561474	33.1898175	351.5338541	3277.021012			
368	Count	42	40	43	37	39	35	34	38	27	19	14	161939170.2	72599.53039	
368	Efficiency Metric	53137.43102	53572.70941	50923.37262	52837.39218	58231.22009	53270.24226	57902.54451	50642.95944	54452.57095	57278.67726	56344.81344			
368	Delta Time	0.000032813204	0.000165409978	0.001257839503	0.003262792372	0.01438347637	0.03289519719	0.1430225965	2.084560959	33.18980931	351.5337673	3277.020203			
369	Count	42	40	43	37	39	35	34	39	27	19	14	161945836.2	72601.61495	
369	Efficiency Metric	53137.43102	53572.70941	50923.37262	52837.39218	58231.22009	53270.24226	57902.5445	58239.40326	54452.56958	57278.66279	56344.67855			
369	Delta Time	0.000032811853	0.000165403169	0.001257787728	0.003262658069	0.01438288432	0.03289384316	0.1430167094	2.397146428	33.18844315	351.5192975	3276.885314			
370	Count	42	40	44	37	39	35	34	39	27	19	14	161945840.2	72601.61621	

370	Efficiency Metric	53137.43102	53572.70941	58561.87851	52837.39218	58231.22009	53270.24226	57902.5445	58239.40326	54452.56958	57278.66279	56344.67847			
370	Delta Time	0.000032811852	0.000165403165	0.001446455852	0.003262657988	0.01438288396	0.03289384235	0.1430167059	2.397146369	33.18844233	351.5192888	3276.885233			
371	Count	42	40	44	38	39	35	34	39	27	19	14	161945850.2	72601.61947	
371	Efficiency Metric	53137.43102	53572.70941	58561.87851	60763.00101	58231.22009	53270.24226	57902.5445	58239.40326	54452.56958	57278.66276	56344.67826			
371	Delta Time	0.000032811850	0.000165403155	0.001446455763	0.003752056455	0.01438288308	0.03289384032	0.143016697	2.397146221	33.18844028	351.5192671	3276.885031			
372	Count	43	40	44	38	39	35	34	39	27	19	14	161945850.3	72601.6195	
372	Efficiency Metric	61108.04567	53572.70941	58561.87851	60763.00101	58231.22009	53270.24226	57902.5445	58239.40326	54452.56958	57278.66276	56344.67826			
372	Delta Time	0.000037733628	0.000165403155	0.001446455762	0.003752056452	0.01438288307	0.0328938403	0.143016697	2.397146219	33.18844026	351.5192669	3276.885029			
373	Count	43	40	44	38	39	36	34	39	27	19	14	161945950.3	72601.6524	
373	Efficiency Metric	61108.04567	53572.70941	58561.87851	60763.00101	58231.22009	61260.7786	57902.5445	58239.40326	54452.56956	57278.66255	56344.67624			
373	Delta Time	0.000037733605	0.000165403053	0.001446454869	0.003752054136	0.01438287419	0.03782789299	0.1430166086	2.397144739	33.18841977	351.5190498	3276.883005			
374	Count	43	41	44	38	39	36	34	39	27	19	14	161945950.8	72601.65256	
374	Efficiency Metric	61108.04567	61608.61582	58561.87851	60763.00101	58231.22009	61260.7786	57902.5445	58239.40326	54452.56956	57278.66255	56344.67623			
374	Delta Time	0.000037733605	0.000190213510	0.001446454864	0.003752054124	0.01438287414	0.03782789287	0.1430166082	2.397144731	33.18841967	351.5190487	3276.882995			
375	Count	43	41	44	38	39	36	34	39	28	19	14	162044715.8	72634.84098	
375	Efficiency Metric	61108.04567	61608.61582	58561.87851	60763.00101	58231.22008	61260.77858	57902.54442	58239.4018	62620.43173	57278.4483	56342.67899			
375	Delta Time	0.000037710606	0.000190097576	0.001445573261	0.003749767276	0.01437410789	0.03780483706	0.1429294407	2.39568369	38.14342032	351.3048006	3274.88576			
376	Count	43	41	44	38	39	36	34	39	28	19	15	172044715.8	75909.72674	
376	Efficiency Metric	61108.04567	61608.61581	58561.87843	60763.00079	58231.21924	61260.77638	57902.53611	58239.26255	62618.21467	57258.02891	64575.17737			
376	Delta Time	0.000035518699	0.000179048264	0.001361550148	0.003531814213	0.01353862115	0.03560745268	0.1346217493	2.256435956	35.92635598	330.8854114	3547.215149			
377	Count	43	41	44	38	39	36	34	39	28	20	15	173044714.8	76240.61215	
377	Efficiency Metric	61108.04567	61608.61581	58561.87842	60763.00077	58231.21916	61260.77618	57902.53533	58239.24951	62618.00705	65844.53429	64554.67855			
377	Delta Time	0.000035313442	0.000178013572	0.001353681957	0.003511404398	0.01346038352	0.03540168265	0.1338437907	2.243396357	35.71874305	378.3192664	3526.716334			
378	Count	43	41	44	38	39	36	35	39	28	20	15	173045114.8	76240.746	
378	Efficiency Metric	61108.04567	61608.61581	58561.87842	60763.00077	58231.21916	61260.77618	66587.91563	58239.2495	62618.00697	65844.53341	64554.6704			
378	Delta Time	0.000035313360	0.000178013160	0.001353678828	0.003511396281	0.01346035241	0.03540160082	0.1539200036	2.243391171	35.71866049	378.3183919	3526.708182			
379	Count	43	41	44	38	40	36	35	39	28	20	15	173045154.8	76240.75946	
379	Efficiency Metric	61108.04567	61608.61581	58561.87842	60763.00077	66965.90204	61260.77618	66587.91563	58239.2495	62618.00696	65844.53333	64554.66959			
379	Delta Time	0.000035313352	0.000178013119	0.001353678515	0.003511395469	0.01547940169	0.03540159263	0.153919968	2.243390652	35.71865223	378.3183044	3526.707367			
380	Count	43	41	44	38	40	36	35	40	28	20	15	173051820.8	76243.00285	
380	Efficiency Metric	61108.04567	61608.61581	58561.87842	60763.00077	66965.90204	61260.77617	66587.91563	66975.13683	62618.00559	65844.51875	64554.53374			
380	Delta Time	0.000035311992	0.000178006262	0.001353626371	0.003511260209	0.01547880542	0.03540022896	0.1539140389	2.579799872	35.71727634	378.3037315	3526.571517			
381	Count	43	41	45	38	40	36	35	40	28	20	15	173051824.8	76243.0042	
381	Efficiency Metric	61108.04567	61608.61581	67346.16018	60763.00077	66965.90204	61260.77617	66587.91563	66975.13683	62618.00559	65844.51874	64554.53365			
381	Delta Time	0.000035311991	0.000178006258	0.001556670291	0.003511260128	0.01547880507	0.03540022814	0.1539140354	2.579799812	35.71727552	378.3037228	3526.571435			
382	Count	43	41	45	39	40	36	35	40	28	20	15	173051834.8	76243.00771	
382	Efficiency Metric	61108.04567	61608.61581	67346.16018	69877.45088	66965.90204	61260.77617	66587.91563	66975.13683	62618.00558	65844.51872	64554.53345			
382	Delta Time	0.000035311989	0.000178006248	0.001556670201	0.004037948914	0.01547880417	0.03540022609	0.1539140265	2.579799663	35.71727345	378.3037009	3526.571232			
383	Count	44	41	45	39	40	36	35	40	28	20	15	173051834.9	76243.00775	
383	Efficiency Metric	70274.25252	61608.61581	67346.16018	69877.45088	66965.90204	61260.77617	66587.91563	66975.13683	62618.00558	65844.51872	64554.53345			
383	Delta Time	0.000040608787	0.000178006247	0.0015566702	0.004037948912	0.01547880416	0.03540022607	0.1539140264	2.579799662	35.71727343	378.3037007	3526.57123			
384	Count	44	41	45	39	40	37	35	40	28	20	15	173051934.9	76243.04315	
384	Efficiency Metric	70274.25252	61608.61581	67346.16018	69877.45088	66965.90204	70449.8926	66587.91563	66975.13683	62618.00556	65844.5185	64554.53141			
384	Delta Time	0.000040608764	0.000178006145	0.001556669301	0.004037946579	0.01547879522	0.04071023646	0.1539139375	2.579798171	35.71725279	378.3034821	3526.569192			
385	Count	44	42	45	39	40	37	35	40	28	20	15	173051935.4	76243.04333	
385	Efficiency Metric	70274.25252	70849.90818	67346.16018	69877.45088	66965.90204	70449.8926	66587.91563	66975.13683	62618.00556	65844.5185	64554.5314			
385	Delta Time	0.000040608764	0.000204707066	0.001556669296	0.004037946567	0.01547879517	0.04071023634	0.153913937	2.579798164	35.71725269	378.303481	3526.569182			
386	Count	44	42	45	39	40	37	35	40	29	20	15	173150700.4	76278.76058	
386	Efficiency Metric	70274.25252	70849.90818	67346.16018	69877.45088	66965.90203	70449.89258	66587.91554	66975.13535	72010.68297	65844.30272	64552.51985			
386	Delta Time	0.000040585601	0.000204590301	0.001555781374	0.004035643326	0.01546996608	0.04068701526	0.1538261446	2.578326649	41.05141154	378.087697	3524.55763			
387	Count	44	42	45	39	40	37	35	40	29	20	16	183150700.4	79803.31821	
387	Efficiency Metric	70274.25252	70849.90817	67346.16009	69877.45066	66965.90118	70449.89036	66587.90714	66974.99458	72008.44157	65823.65919	74014.09148			
387	Delta Time	0.000038369633	0.000193419702	0.00147083595	0.003815297823	0.01462530832	0.0384655105	0.1454272609	2.437550412	38.8100108	357.4441671	3831.934926			
388	Count	44	42	45	39	40	37	35	40	29	21	16	184150699.4	80160.76237	
388	Efficiency Metric	70274.25251	70849.90817	67346.16009	69877.45064	66965.9011	70449.89015	66587.90635	66974.98134	72008.23082	75694.97587	73993.28281			
388	Delta Time	0.000038161273	0.000192369369	0.001462848826	0.003794579498	0.01454588807	0.0382566301	0.1446375429	2.424313709	38.59925965	408.8285965	3811.126256			
389	Count	44	42	45	39	40	37	36	40	29	21	16	184151099.4	80160.90701	
389	Efficiency Metric	70274.25251	70849.90817	67346.16009	69877.45064	66965.9011	70449.89015	76576.0923	66974.98134	72008.23073	75694.97498	73993.27453			
389	Delta Time	0.000038161190	0.000192368951	0.001462845649	0.003794571255	0.01454585648	0.038256547	0.166332813	2.424308443	38.59917581	408.8277085	3811.117978			
390	Count	44	42	45	39	41	37	36	40	29	21	16	184151139.4	80160.92156	
390	Efficiency Metric	70274.25251	70849.90817	67346.16009	69877.45064	77010.78627	70449.89015	76576.0923	66974.98134	72008.23072	75694.97489	73993.2737			
390	Delta Time	0.000038161182	0.000192368910	0.001462845331	0.003794570431	0.01672773132	0.03825653869	0.1663327769	2.424307917	38.59916742	408.8276197	3811.11715			
391	Count	44	42	45	39	41	37	36	41	29	21	16	184157805.4	80163.34587	
391	Efficiency Metric	70274.25251	70849.90817	67346.16009	69877.45064	77010.78627	70449.89015	76576.09229	77021.22844	72008.22933	75694.9601	73993.13575			
391	Delta Time	0.000038159801	0.000192361946	0.00146279238	0.003794433078	0.01672712582	0.03825515391	0.1663267561	2.787853188	38.59777024	408.8128213	3810.979198			
392	Count	44	42	46	39	41	37	36	41	29	21	16	184157809.4	80163.34733	
392	Efficiency Metric	70274.25251	70849.90817	77448.0841	69877.45064	77010.78627	70449.89015	76576.09229	77021.22844	72008.22933	75694.96009	73993.13567			
392	Delta Time	0.000038159800	0.000192361942	0.001682211201	0.003794432996	0.01672712546	0.03825515308	0.1663267525	2.787853128	38.5977694	408.8128124	3810.979115			
393	Count	44	42	46	40	41	37	36	41	29	21	16	184157819.4	80163.35112	
393	Efficiency Metric	70274.25251	70849.90817	77448.0841	80359.06823	77010.78627	70449.89015	76576.09229	77021.22844	72008.22932	75694.96007	73993.13546			
393	Delta Time	0.000038159798	0.000192361932	0.001682211109	0.004363597708	0.01672712455	0.038255151	0.1663267435	2.787852976	38.59776731	408.8127902	3810.978908			
394	Count	45	42	46	40	41	37	36	41	29	21	16	184157819.5	80163.35116	
394	Efficiency Metric	80815.39039	70849.90817	77448.0841	80359.06823	77010.78627	70449.89015	76576.09229	77021.22844	72008.22932	75694.96006	73993.13546			
394	Delta Time	0.000043883768	0.000192361932	0.001682211108	0.004363597706	0.01672712454	0.03825515098	0.1663267434	2.787852975	38.59776728	408.81279	3810.978906			
395	Count	45	42	46	40	41	38	36	41	29	21	16	184157919.5	80163.38942	
395	Efficiency Metric	80815.39039	70849.90817	77448.0841	80359.06823	77010.78627	81017.37367	76576.09229	77021.22843	72008.2293	75694.95984	73993.13339			
395	Delta Time	0.000043883744	0.000192361827	0.001682210195	0.004363595336	0.01672711546	0.04399339974	0.1663266531	2.787851461	38.59774633	408.812568	3810.976837			
396	Count	45	43	46	40	41	38	36	41	29	21	16	184157920	80163.38961	
396	Efficiency Metric	80815.39039	81477.3944	77448.0841	80359.06823	77010.78627	81017.37367	76576.09229	77021.22843	72008.2293	75694.95984	73993.13338			
396	Delta Time	0.000043883744	0.000221216101	0.00168221019	0.004363595325	0.01672711541	0.04399339962	0.1663266526	2.787851453	38.59774622	408.8125669	3810.976826			
397	Count	45	43	46	40	41	38	36	41	30	21	16	184256685	80201.98736	
397	Efficiency Metric	80815.39039	81477.3944	77448.0841	80359.06823	77010.78626	81017.37364	76576.09221	77021.22694	82809.43991	75694.74071	73991.09062			
397	Delta Time	0.000043860221	0.000221097525	0.001681308495	0.004361256357	0.01671814937	0.04396981834	0.1662374985	2.786357113	44.36361568	408.5934358	3808.934072			
398	Count	45	43	46	40	41	38	36	41	30	21	17	194256685	84010.92143	
398	Efficiency Metric	80815.39039	81477.39439	77448.08401	80359.06801	77010.7854	81017.37138	76576.08365	77021.0835	82807.15614	75673.70702	84864.26524			
398	Delta Time	0.000041602372	0.000209715805	0.001594757625	0.004136746381	0.01585752779	0.04170632773	0.157679878	2.642920242	42.07985306	387.5597485	4154.785203			
399	Count	45	43	46	40	41	38	36	41	30	22	17	195256684	84398.48118	
399	Efficiency Metric	80815.39039	81477.39438	77448.084	80359.06799	77010.78532	81017.37117	76576.08284	77021.06997	82806.94063	87022.48048	84842.98668			
399	Delta Time	0.000041389308	0.000208641754	0.00158659014	0.004115560206	0.01577631412	0.0414927305	0.156872327	2.629384636	41.86434283	443.411109	4133.506643			
400	Count	45	43	46	40	41	38	37	41	30	22	17	195257084	84398.63805	
400	Efficiency Metric	80815.39039	81477.39438	77448.084	80359.06799	77010.78532	81017.37117	88062.49527	77021.06996	82806.94055	87022.47957	84842.97821			
400	Delta Time	0.000041389223	0.000208641326	0.00158658689	0.004115551775	0.01577628181	0.0414926455	0.1804028065	2.629379249	41.86425707	443.4102006	4133.498175			
401	Count	45	43	46	40	42	38	37	41	30	22	17	195257124	84398.65382	
401	Efficiency Metric	80815.39039	81477.39438	77448.084	80359.06799	88562.40312	81017.37117	88062.49527	77021.06996	82806.94054	87022.47948	84842.97736			
401	Delta Time	0.000041389214	0.000208641284	0.001586586565	0.004115550932	0.01814272036	0.041492637	0.1804027696	2.629378711	41.8642485	443.4101098	4133.497328			
402	Count	45	43	46	40	42	38	37	42	30	22	17	195263790	84401.2832	
402	Efficiency Metric	80815.39039	81477.39438	77448.084	80359.06799	88562.40312	81017.37117	88062.49526	88574.23035	82806.93911	87022.46434	84842.83625			
402	Delta Time	0.000041387801	0.000208634161	0.001586532401	0.004115410434	0.018142101	0.0414912205	0.1803966109	3.02368229	41.86281932	443.3949724	4133.356217			
403	Count	45	43	47	40	42	38	37	42	30	22	17	195263794	84401.28479	
403	Efficiency Metric	80815.39039	81477.39438	89065.2966	80359.06799	88562.40312	81017.37117	88062.49526	88574.23035	82806.93911	87022.46433	84842.83617			
403	Delta Time	0.000041387800	0.000208634157	0.001824512224	0.004115410349	0.01814210062	0.04149121965	0.1803966072	3.023682228	41.86281846	443.3949634	4133.356132			
404	Count	45	43	47	41	42	38	37	42	30	22	17	195263804	84401.28891	

404	Efficiency Metric	80815.39039	81477.39438	89065.2966	92412.92818	88562.40312	81017.37117	88062.49526	88574.23035	82806.93911	87022.46431	84842.83595			
404	Delta Time	0.000041387798	0.000208634146	0.001824512131	0.00473272166	0.01814209969	0.04149121753	0.180396598	3.023682073	41.86281631	443.3949407	4133.355921			
405	Count	46	43	47	41	42	38	37	42	30	22	17	195263804.1	84401.28895	
405	Efficiency Metric	92937.69895	81477.39438	89065.2966	92412.92818	88562.40312	81017.37117	88062.49526	88574.23035	82806.93911	87022.46431	84842.83595			
405	Delta Time	0.000047595968	0.000208634146	0.00182451213	0.004732721657	0.01814209969	0.04149121751	0.1803965979	3.023682071	41.86281629	443.3949404	4133.355918			
406	Count	46	43	47	41	42	39	37	42	30	22	17	195263904.1	84401.33044	
406	Efficiency Metric	92937.69895	81477.39438	89065.2966	92412.92818	88562.40312	93169.97684	88062.49526	88574.23035	82806.93908	87022.46408	84842.83384			
406	Delta Time	0.000047595944	0.000208634039	0.001824511196	0.004732719233	0.01814209039	0.0477148757	0.1803965055	3.023680523	41.86279485	443.3947134	4133.353802			
407	Count	46	44	47	41	42	39	37	42	30	22	17	195263904.6	84401.33065	
407	Efficiency Metric	92937.69895	93699.00354	89065.2966	92412.92818	88562.40312	93169.97684	88062.49526	88574.23035	82806.93908	87022.46408	84842.83383			
407	Delta Time	0.000047595944	0.000239929144	0.001824511191	0.004732719221	0.01814209035	0.04771487558	0.180396505	3.023680515	41.86279475	443.3947122	4133.353791			
408	Count	46	44	47	41	42	39	37	42	31	22	17	195362669.6	84443.19344	
408	Efficiency Metric	92937.69895	93699.00354	89065.2966	92412.92818	88562.40311	93169.97682	88062.49517	88574.22882	95227.95561	87022.23992	84840.74422			
408	Delta Time	0.000047571882	0.000239807849	0.001823588815	0.004730326609	0.01813291867	0.04769075347	0.1803053061	3.022151903	48.11787581	443.1705554	4131.264187			
409	Count	46	44	47	41	42	39	37	42	31	22	18	205362669.6	88574.45763	
409	Efficiency Metric	92937.69895	93699.00353	89065.29651	92412.92795	88562.40222	93169.97449	88062.48639	88574.08166	95225.61254	87000.66002	97335.51129			
409	Delta Time	0.000045255400	0.000228130564	0.001734790358	0.004499986469	0.01724994813	0.04536848362	0.1715254579	2.874990205	45.77480752	421.5906569	4519.609246			
410	Count	46	44	47	41	42	39	37	42	31	23	18	206362668.6	88996.04828	
410	Efficiency Metric	92937.69895	93699.00353	89065.29651	92412.92793	88562.40214	93169.97427	88062.48556	88574.06773	95225.39072	100048.4096	97313.61001			
410	Delta Time	0.000045036100	0.000227025081	0.001726383854	0.004478180287	0.01716635777	0.04514863553	0.1706942742	2.861058483	45.55299046	482.4798539	4497.707975			
411	Count	46	44	47	41	42	39	38	42	31	23	18	206363068.6	88996.21898	
411	Efficiency Metric	92937.69895	93699.00353	89065.29651	92412.92793	88562.40214	93169.97427	101271.8584	88574.06772	95225.39064	100048.4087	97313.6013			
411	Delta Time	0.000045036013	0.000227024641	0.001726380508	0.004478171607	0.01716632449	0.04514854802	0.1962980349	2.861052938	45.55290216	482.4789187	4497.699257			
412	Count	46	44	47	41	43	39	38	42	31	23	18	206363108.6	88996.23615	
412	Efficiency Metric	92937.69895	93699.00353	89065.29651	92412.92793	101846.7625	93169.97427	101271.8584	88574.06772	95225.39063	100048.4086	97313.60042			
412	Delta Time	0.000045036004	0.000227024597	0.001726380173	0.004478170739	0.01974126934	0.04514853927	0.1962979968	2.861052383	45.55289333	482.4788252	4497.698386			
413	Count	46	44	47	41	43	39	38	43	31	23	18	206369774.6	88999.0972	
413	Efficiency Metric	92937.69895	93699.00353	89065.29651	92412.92793	101846.7625	93169.97427	101271.8584	101860.1778	95225.38916	100048.393	97313.45514			
413	Delta Time	0.000045034549	0.000227017264	0.001726324409	0.004478026088	0.01974063167	0.04514708092	0.1962916562	3.290103963	45.55142192	482.4632406	4497.553104			
414	Count	46	44	48	41	43	39	38	43	31	23	18	206369778.6	88999.09892	
414	Efficiency Metric	92937.69895	93699.00353	102425.091	92412.92793	101846.7625	93169.97427	101271.8584	101860.1778	95225.38915	100048.393	97313.45506			
414	Delta Time	0.000045034548	0.000227017259	0.001985272032	0.004478026002	0.01974063129	0.04514708004	0.1962916524	3.290103899	45.55142103	482.4632312	4497.553017			
415	Count	46	44	48	42	43	39	38	43	31	23	18	206369788.6	88999.1034	
415	Efficiency Metric	92937.69895	93699.00353	102425.091	106274.8671	101846.7625	93169.97427	101271.8584	101860.1778	95225.38915	100048.393	97313.45484			
415	Delta Time	0.000045034546	0.000227017248	0.001985272935	0.005149729652	0.01974063033	0.04514707785	0.1962916428	3.29010374	45.55141883	482.4632078	4497.552799			
416	Count	47	44	48	42	43	39	38	43	31	23	18	206369788.7	88999.10345	
416	Efficiency Metric	106878.3538	93699.00353	102425.091	106274.8671	101846.7625	93169.97427	101271.8584	101860.1778	95225.38915	100048.393	97313.45484			
416	Delta Time	0.000051789728	0.000227017248	0.001985272934	0.005149729965	0.01974063032	0.04514707783	0.1962916427	3.290103738	45.5514188	482.4632076	4497.552797			
417	Count	47	44	48	42	43	40	38	43	31	23	18	206369888.7	88999.14859	
417	Efficiency Metric	106878.3538	93699.00353	102425.091	106274.8671	101846.7625	107145.4704	101271.8584	101860.1778	95225.38913	100048.3927	97313.45266			
417	Delta Time	0.000051789703	0.000227017138	0.001985271972	0.005149727154	0.01974062076	0.05191911435	0.1962915476	3.290102144	45.55139673	482.4629738	4497.550618			
418	Count	47	45	48	42	43	40	38	43	31	23	18	206369889.2	88999.14882	
418	Efficiency Metric	106878.3538	107753.8541	102425.091	106274.8671	101846.7625	107145.4704	101271.8584	101860.1778	95225.38913	100048.3927	97313.45265			
418	Delta Time	0.000051789703	0.000261069708	0.001985271968	0.005149727142	0.01974062071	0.05191911422	0.1962915472	3.290102136	45.55139662	482.4629726	4497.550607			
419	Count	47	45	48	42	43	40	38	43	32	23	18	206468654.2	89044.70022	
419	Efficiency Metric	106878.3538	107753.8541	102425.091	106274.8671	101846.7625	107145.4704	101271.8583	101860.1762	109509.1724	100048.162	97311.30123			
419	Delta Time	0.000051764929	0.000260944825	0.001984322306	0.005147263752	0.01973117772	0.05189427853	0.1961976504	3.288528304	52.359048	482.2321848	4495.399188			
420	Count	47	45	48	42	43	40	38	43	32	23	19	216468654.2	93540.09941	
420	Efficiency Metric	106878.3538	107753.854	102425.0909	106274.8669	101846.7615	107145.468	101271.8492	101860.0243	109506.7537	100025.8847	111669.1762			
420	Delta Time	0.000049373593	0.000248890201	0.001892654424	0.004909480422	0.01881967495	0.04949696707	0.187134091	3.136611237	49.94026602	459.9549555	4930.88885			
421	Count	47	45	48	42	43	40	38	43	32	24	19	217468653.2	94000.05436	
421	Efficiency Metric	106878.3538	107753.854	102425.0909	106274.8669	101846.7615	107145.4678	101271.8484	101860.0099	109506.524	115027.3351	111646.5022			
421	Delta Time	0.000049146556	0.000247745714	0.001883951319	0.004886904867	0.01873313532	0.04926936224	0.1862735812	3.122187972	49.71062273	526.5159049	4908.214852			
422	Count	47	45	48	42	43	40	39	43	32	24	19	217469053.2	94000.24063	
422	Efficiency Metric	106878.3538	107753.854	102425.0909	106274.8669	101846.7615	107145.4678	116462.6256	101860.0099	109506.5239	115027.3342	111646.4932			
422	Delta Time	0.000049146465	0.000247745259	0.001883947854	0.004886895878	0.01873310087	0.04926927161	0.2142142244	3.122182229	49.7105313	526.5149365	4908.205824			
423	Count	47	45	48	42	44	40	39	43	32	24	19	217469093.2	94000.25937	
423	Efficiency Metric	106878.3538	107753.854	102425.0909	106274.8669	117123.7757	107145.4678	116462.6256	101860.0099	109506.5239	115027.3341	111646.4923			
423	Delta Time	0.000049146456	0.000247745213	0.001883947507	0.004886894979	0.02154306203	0.04926926255	0.214214185	3.122181654	49.71052215	526.5148397	4908.204921			
424	Count	47	45	48	42	44	40	39	44	32	24	19	217475759.2	94003.38155	
424	Efficiency Metric	106878.3538	107753.854	102425.0909	106274.8669	117123.7757	107145.4678	116462.6256	117139.0112	109506.5224	115027.3179	111646.3418			
424	Delta Time	0.000049144950	0.000247737619	0.001883889761	0.004886745188	0.0215424017	0.04926775236	0.214207619	3.590398847	49.70899844	526.4987011	4908.054476			
425	Count	47	45	49	42	44	40	39	44	32	24	19	217475763.2	94003.38343	
425	Efficiency Metric	106878.3538	107753.854	117788.8545	106274.8669	117123.7757	107145.4678	116462.6256	117139.0112	109506.5224	115027.3179	111646.3417			
425	Delta Time	0.000049144949	0.000247737615	0.002166473185	0.004886745098	0.02154240131	0.04926775146	0.214207615	3.590398781	49.70899753	526.4986914	4908.054386			
426	Count	47	45	49	43	44	40	39	44	32	24	19	217475773.2	94003.38832	
426	Efficiency Metric	106878.3538	107753.854	117788.8545	122216.0969	117123.7757	107145.4678	116462.6256	117139.0112	109506.5224	115027.3179	111646.3415			
426	Delta Time	0.000049144947	0.000247737603	0.002166473085	0.005619756604	0.02154240032	0.04926774919	0.2142076052	3.590398616	49.70899524	526.4986672	4908.05416			
427	Count	48	45	49	43	44	40	39	44	32	24	19	217475773.3	94003.38837	
427	Efficiency Metric	122910.1069	107753.854	117788.8545	122216.0969	117123.7757	107145.4678	116462.6256	117139.0112	109506.5224	115027.3179	111646.3415			
427	Delta Time	0.000056516689	0.000247737603	0.002166473084	0.005619756601	0.02154240031	0.04926774917	0.2142076051	3.590398615	49.70899522	526.4986669	4908.054158			
428	Count	48	45	49	43	44	41	39	44	32	24	19	217475873.3	94003.43764	
428	Efficiency Metric	122910.1069	107753.854	117788.8545	122216.0969	117123.7757	123217.2879	116462.6256	117139.0112	109506.5224	115027.3177	111646.3392			
428	Delta Time	0.000056516663	0.000247737489	0.002166472088	0.005619754017	0.0215423904	0.05665788549	0.2142075066	3.590396964	49.70897236	526.4984249	4908.051901			
429	Count	48	46	49	43	44	41	39	44	32	24	19	217475873.8	94003.43788	
429	Efficiency Metric	122910.1069	123916.9322	117788.8545	122216.0969	117123.7757	123217.2879	116462.6256	117139.0112	109506.5224	115027.3177	111646.3392			
429	Delta Time	0.000056516663	0.000284898112	0.002166472083	0.005619754004	0.02154239035	0.05665788536	0.2142075061	3.590396956	49.70897225	526.4984236	4908.05189			
430	Count	48	46	49	43	44	41	39	44	33	24	19	217574638.8	94053.14686	
430	Efficiency Metric	122910.1069	123916.9322	117788.8545	122216.0969	117123.7757	123217.2879	116462.6255	117139.0096	125932.4748	115027.0787	111644.1113			
430	Delta Time	0.000056491008	0.000284768786	0.002165488643	0.005617202995	0.02153261148	0.0566321663	0.2141102696	3.588767144	57.13936868	526.259427	4905.823948			
431	Count	48	46	49	43	44	41	39	44	33	24	20	227574638.8	98958.9708	
431	Efficiency Metric	122910.1068	123916.9321	117788.8544	122216.0966	117123.7747	123217.2854	116462.6161	117138.8519	125929.964	115003.954	128142.8226			
431	Delta Time	0.000054008701	0.000272555582	0.002070333548	0.005370373953	0.02058643349	0.05414365674	0.2047019159	3.431070876	54.62857182	503.1347313	5393.792168			
432	Count	48	46	49	43	44	41	39	44	33	25	20	228574637.8	99462.10554	
432	Efficiency Metric	122910.1068	123916.9321	117788.8544	122216.0966	117123.7746	123217.2852	116462.6152	117138.8369	125929.725	132252.0157	128119.2251			
432	Delta Time	0.000053772416	0.000271064482	0.002061275975	0.005346878921	0.0204963692	0.05390678181	0.2038063584	3.416060166	54.38957542	576.0735824	5370.194683			
433	Count	48	46	49	43	44	41	40	44	33	25	20	228575037.8	99462.30934	
433	Efficiency Metric	122910.1068	123916.9321	117788.8544	122216.0966	117123.7746	123217.2852	133932.0075	117138.8369	125929.7249	132252.0147	128119.2157			
433	Delta Time	0.000053772322	0.000271064008	0.002061272368	0.005346869564	0.02049633333	0.05390668747	0.2343769021	3.416054188	54.38948024	576.0725743	5370.185285			
434	Count	48	46	49	43	45	41	40	44	33	25	20	228575077.8	99462.32984	
434	Efficiency Metric	122910.1068	123916.9321	117788.8544	122216.0966	134692.3408	123217.2852	133932.0075	117138.8369	125929.7249	132252.0146	128119.2148			
434	Delta Time	0.000053772313	0.000271063960	0.002061272007	0.005346868628	0.0235707792	0.05390667804	0.234376861	3.41605359	54.38947072	576.0724735	5370.184345			
435	Count	48	46	49	43	45	41	40	45	33	25	20	228581743.8	99465.74589	
435	Efficiency Metric	122910.1068	123916.9321	117788.8544	122216.0966	134692.3408	123217.2852	133932.0075	134709.6623	125929.7233	132251.9978	128119.0582			
435	Delta Time	0.000053770745	0.000271056055	0.002061211895	0.0053467127	0.02357009182	0.05390510599	0.234370026	3.928347065	54.38788459	576.0556738	5370.027737			
436	Count	48	46	50	43	45	41	40	45	33	25	20	228581747.8	99465.74795	
436	Efficiency Metric	122910.1068	123916.9321	135457.1826	122216.0966	134692.3408	123217.2852	133932.0075	134709.6623	125929.7233	132251.9978	128119.0581			
436	Delta Time	0.000053770744	0.000271056051	0.002370393638	0.005346712607	0.02357009141	0.05390510505	0.2343700219	3.928346997	54.38788364	576.0556637	5370.027643			
437	Count	48	46	50	44	45	41	40	45	33	25	20	228581757.8	99465.7533	
437	Efficiency Metric	122910.1068	123916.9321	135457.1826	140548.5111	134692.3408	123217.2852	133932.0075	134709.6623	125929.7233	132251.9978	128119.0579			
437	Delta Time	0.000053770741	0.000271056039	0.002370393534	0.006148719229	0.02357009038	0.05390510269	0.2343700117	3.928346825	54.38788126	576.0556385	5370.027409			
438	Count	49	46	50	44	45	41	40	45	33	25	20	228581757.9	99465.75335	

438	Efficiency Metric	141346.6229	123916.9321	135457.1826	140548.5111	134692.3408	123217.2852	133932.0075	134709.6623	125929.7233	132251.9978	128119.0579			
438	Delta Time	0.000061836353	0.000271056039	0.002370393533	0.006148719226	0.02357009037	0.05390510266	0.2343700116	3.928346823	54.38788123	576.0556383	5370.027406			
439	Count	49	46	50	44	45	42	40	45	33	25	20	228581857.9	99465.80726	
439	Efficiency Metric	141346.6229	123916.9321	135457.1826	140548.5111	134692.3408	141699.8779	133932.0075	134709.6623	125929.7233	132251.9975	128119.0555			
439	Delta Time	0.000061836325	0.000271055920	0.002370392496	0.006148716536	0.02357008006	0.06199084094	0.2343699091	3.928345105	54.38785744	576.0553863	5370.025057			
440	Count	49	47	50	44	45	42	40	45	33	25	20	228581858.4	99465.80753	
440	Efficiency Metric	141346.6229	142504.472	135457.1826	140548.5111	134692.3408	141699.8779	133932.0075	134709.6623	125929.7233	132251.9975	128119.0555			
440	Delta Time	0.000061836325	0.000311714308	0.002370392491	0.006148716523	0.02357008	0.06199084081	0.2343699085	3.928345096	54.38785732	576.055385	5370.025045			
441	Count	49	47	50	44	45	42	40	45	34	25	20	228680623.4	99520.19539	
441	Efficiency Metric	141346.6229	142504.472	135457.1826	140548.5111	134692.3408	141699.8779	133932.0074	134709.6606	144819.1547	132251.7487	128116.7362			
441	Delta Time	0.000061809619	0.000311579681	0.002369368741	0.006146060095	0.02355990031	0.06196406755	0.2342686864	3.926648481	62.51902288	575.8065921	5367.705782			
442	Count	49	47	50	44	45	42	40	45	34	25	21	238680623.4	104887.9012	
442	Efficiency Metric	141346.6229	142504.4719	135457.1825	140548.5108	134692.3398	141699.8753	133931.9976	134709.4961	144816.5354	132227.6242	147075.6223			
442	Delta Time	0.000059219982	0.000298525430	0.00227009932	0.005888559488	0.02257281137	0.05936795955	0.2244535333	3.762133724	59.89966392	551.6820284	5914.237319			
443	Count	49	47	50	44	45	42	40	45	34	26	21	239680622.4	105439.5832	
443	Efficiency Metric	141346.6229	142504.4719	135457.1825	140548.5108	134692.3397	141699.8751	133931.9966	134709.4804	144816.2855	152059.1208	147050.9469			
443	Delta Time	0.000058972903	0.000297279918	0.002260627978	0.005863991154	0.02247863276	0.05912026368	0.223517065	3.746437294	59.64974967	631.7873364	5889.561851			
444	Count	49	47	50	44	45	42	41	45	34	26	21	239681022.4	105439.8067	
444	Efficiency Metric	141346.6229	142504.4719	135457.1825	140548.5108	134692.3397	141699.8751	154021.7961	134709.4804	144816.2854	152059.1197	147050.937			
444	Delta Time	0.000058972805	0.000297279422	0.002260624205	0.005863981368	0.02247859524	0.05912016502	0.2570441957	3.746431042	59.64965012	631.786282	5889.552022			
445	Count	49	47	50	44	46	42	41	45	34	26	21	239681062.4	105439.8292	
445	Efficiency Metric	141346.6229	142504.4719	135457.1825	140548.5108	154896.1907	141699.8751	154021.7961	134709.4804	144816.2854	152059.1196	147050.9361			
445	Delta Time	0.000058972795	0.000297279372	0.002260623828	0.005863980389	0.02585038021	0.05912015515	0.2570441528	3.746430417	59.64964016	631.7861766	5889.551039			
446	Count	49	47	50	44	46	42	41	46	34	26	21	239687728.4	105443.5756	
446	Efficiency Metric	141346.6229	142504.4719	135457.1825	140548.5108	154896.1907	141699.8751	154021.7961	154915.9023	144816.2837	152059.102	147050.7723			
446	Delta Time	0.000058971155	0.000297271104	0.002260560957	0.005863817305	0.02584966129	0.05911851095	0.2570370041	4.308275158	59.64798124	631.7686059	5889.387244			
447	Count	49	47	51	44	46	42	41	46	34	26	21	239687732.4	105443.5779	
447	Efficiency Metric	141346.6229	142504.4719	155775.7598	140548.5108	154896.1907	141699.8751	154021.7961	154915.9023	144816.2837	152059.102	147050.7722			
447	Delta Time	0.000058971154	0.000297271099	0.002599645058	0.005863817207	0.02584966085	0.05911850996	0.2570369998	4.308275086	59.64798024	631.7685953	5889.387146			
448	Count	49	47	51	45	46	42	41	46	34	26	21	239687742.4	105443.5837	
448	Efficiency Metric	141346.6229	142504.4719	155775.7598	161630.7874	154896.1907	141699.8751	154021.7961	154915.9023	144816.2837	152059.102	147050.7719			
448	Delta Time	0.000058971151	0.000297271087	0.002599644949	0.006743389507	0.02584965978	0.0591185075	0.2570369891	4.308274906	59.64797775	631.768569	5889.3869			
449	Count	50	47	51	45	46	42	41	46	34	26	21	239687742.5	105443.5838	
449	Efficiency Metric	162548.6163	142504.4719	155775.7598	161630.7874	154896.1907	141699.8751	154021.7961	154915.9023	144816.2837	152059.102	147050.7719			
449	Delta Time	0.000067816824	0.000297271087	0.002599644948	0.006743389504	0.02584965976	0.05911850747	0.257036989	4.308274904	59.64797773	631.7685687	5889.386897			
450	Count	50	47	51	45	46	43	41	46	34	26	21	239687842.5	105443.6429	
450	Efficiency Metric	162548.6163	142504.4719	155775.7598	161630.7874	154896.1907	162954.8563	154021.7961	154915.9023	144816.2837	152059.1017	147050.7695			
450	Delta Time	0.000067816796	0.000297270963	0.002599643864	0.00674338669	0.02584964898	0.06798625523	0.2570368818	4.308273107	59.64795284	631.7683051	5889.38444			
451	Count	50	48	51	45	46	43	41	46	34	26	21	239687843	105443.6432	
451	Efficiency Metric	162548.6163	163880.1427	155775.7598	161630.7874	154896.1907	162954.8563	154021.7961	154915.9023	144816.2837	152059.1017	147050.7694			
451	Delta Time	0.000067816796	0.000341861607	0.002599643858	0.006743386676	0.02584964893	0.06798625509	0.2570368812	4.308273098	59.64795272	631.7683038	5889.384428			
452	Count	50	48	51	45	46	43	41	46	35	26	21	239786608	105503.2912	
452	Efficiency Metric	162548.6163	163880.1427	155775.7598	161630.7874	154896.1907	162954.8563	154021.796	154915.9005	166538.698	152058.8415	147048.3437			
452	Delta Time	0.000067788863	0.000341720798	0.002598573098	0.006740609163	0.02583900179	0.06795825243	0.2569310111	4.306498576	68.56689217	631.5080866	5886.958667			
453	Count	50	48	51	45	46	43	41	46	35	26	22	249786608	111390.2498	
453	Efficiency Metric	162548.6163	163880.1427	155775.7597	161630.7872	154896.1896	162954.8536	154021.7857	154915.7281	166535.9529	152033.5596	168834.5638			
453	Delta Time	0.000065074992	0.000328040289	0.002494541376	0.006470754457	0.02480455875	0.06523760007	0.2466449908	4.134091472	65.82187343	606.2261833	6498.971024			
454	Count	50	48	51	45	46	43	41	46	35	27	22	250786607	111996.476	
454	Efficiency Metric	162548.6163	163880.1427	155775.7597	161630.7871	154896.1895	162954.8533	154021.7847	154915.7116	166535.6905	174835.8137	168808.6495			
454	Delta Time	0.000064815509	0.000326732245	0.002484594518	0.006444952648	0.02470565182	0.06497746841	0.2456615063	4.117606989	65.55941201	694.3802199	6473.056704			
455	Count	50	48	51	45	46	43	42	46	35	27	22	250787007	111996.7217	
455	Efficiency Metric	162548.6163	163880.1427	155775.7597	161630.7871	154896.1895	162954.8533	177125.0525	154915.7116	166535.6904	174835.8126	168808.6391			
455	Delta Time	0.000064815405	0.000326731724	0.002484590555	0.006444942369	0.02470561241	0.06497736478	0.2825102816	4.117600422	65.55930744	694.3791124	6473.046379			
456	Count	50	48	51	45	47	43	42	46	35	27	22	250787047	111996.7464	
456	Efficiency Metric	162548.6163	163880.1427	155775.7597	161630.7871	178130.618	162954.8533	177125.0525	154915.7116	166535.6904	174835.8125	168808.6381			
456	Delta Time	0.000064815395	0.000326731672	0.002484590159	0.006444941341	0.02841144974	0.06497735441	0.2825102366	4.117599765	65.55929699	694.3790016	6473.045347			
457	Count	50	48	51	45	47	43	42	47	35	27	22	250793713	112000.864	
457	Efficiency Metric	162548.6163	163880.1427	155775.7597	161630.7871	178130.618	162954.8533	177125.0525	178153.0683	166535.6886	174835.794	168808.4661			
457	Delta Time	0.000064813672	0.000326722987	0.002484524119	0.006444770037	0.02841069458	0.06497562734	0.2825027276	4.735113869	65.55755445	694.3605453	6472.873296			
458	Count	50	48	52	45	47	43	42	47	35	27	22	250793717	112000.8665	
458	Efficiency Metric	162548.6163	163880.1427	179142.1237	161630.7871	178130.618	162954.8533	177125.0525	178153.0683	166535.6886	174835.794	168808.466			
458	Delta Time	0.000064813671	0.000326722982	0.002857202692	0.006444769934	0.02841069413	0.0649756263	0.2825027231	4.735113794	65.5575534	694.3605342	6472.873193			
459	Count	50	48	52	46	47	43	42	47	35	27	22	250793727	112000.8729	
459	Efficiency Metric	162548.6163	163880.1427	179142.1237	185875.4052	178130.618	162954.8533	177125.0525	178153.0683	166535.6886	174835.794	168808.4657			
459	Delta Time	0.000064813669	0.000326722969	0.002857202578	0.007411485129	0.02841069299	0.06497562371	0.2825027118	4.735113605	65.55755079	694.3605065	6472.872935			
460	Count	51	48	52	46	47	43	42	47	35	27	22	250793727.1	112000.873	
460	Efficiency Metric	186930.9087	163880.1427	179142.1237	185875.4052	178130.618	162954.8533	177125.0525	178153.0683	166535.6886	174835.794	168808.4657			
460	Delta Time	0.000074535719	0.000326722969	0.002857202577	0.007411485126	0.02841069298	0.06497562369	0.2825027117	4.735113603	65.55755076	694.3605063	6472.872932			
461	Count	51	48	52	46	47	44	42	47	35	27	22	250793827.1	112000.938	
461	Efficiency Metric	186930.9087	163880.1427	179142.1237	185875.4052	178130.618	187398.0813	177125.0525	178153.0683	166535.6886	174835.7937	168808.4631			
461	Delta Time	0.000074535689	0.000326722839	0.002857201437	0.007411448217	0.02841068165	0.07472193745	0.282502599	4.735111715	65.55752462	694.3602294	6472.870351			
462	Count	51	49	52	46	47	44	42	47	35	27	22	250793827.6	112000.9383	
462	Efficiency Metric	186930.9087	188462.1641	179142.1237	185875.4052	178130.618	187398.0813	177125.0525	178153.0683	166535.6886	174835.7937	168808.4631			
462	Delta Time	0.000074535689	0.000375731264	0.002857201432	0.007411482156	0.0284106816	0.0747219373	0.2825025985	4.735111705	65.55752449	694.360228	6472.870338			
463	Count	51	49	52	46	47	44	42	47	36	27	22	250892592.6	112066.4958	
463	Efficiency Metric	186930.9087	188462.1641	179142.1237	185875.4052	178130.618	187398.0813	177125.0523	178153.0664	191516.0122	174835.5203	168805.915			
463	Delta Time	0.000074506348	0.000375583355	0.002856076681	0.007408564592	0.0283994976	0.07469252267	0.2823913901	4.733247707	75.3614751	694.08689	6470.322264			
464	Count	51	49	52	46	47	44	42	47	36	27	23	260892592.6	118536.8181	
464	Efficiency Metric	186930.9087	188462.1641	179142.1236	185875.4049	178130.6169	187398.0784	177125.0415	178152.885	191513.1236	174808.916	193841.5941			
464	Delta Time	0.000071650523	0.000361187264	0.002746603405	0.007124594683	0.02731094628	0.07182956202	0.2715673422	4.55182256	72.47287353	667.4825743	7155.662406			
465	Count	51	49	52	46	47	44	42	47	36	28	23	261892591.6	119204.3007	
465	Efficiency Metric	186930.9087	188462.1641	179142.1235	185875.4049	178130.6168	187398.0782	177125.0405	178152.8676	191512.8469	201027.3224	193814.2712			
465	Delta Time	0.000071376936	0.000359808123	0.002736115897	0.007097390448	0.02720666338	0.07155529122	0.2705304016	4.534442084	72.19614634	764.6739718	7128.339543			
466	Count	51	49	52	46	47	44	43	47	36	28	23	261892991.6	119204.5712	
466	Efficiency Metric	186930.9087	188462.1641	179142.1235	185875.4049	178130.6168	187398.0782	203693.7965	178152.8676	191512.8468	201027.3213	193814.2603			
466	Delta Time	0.000071376827	0.000359807573	0.002736111718	0.007097379608	0.02720662183	0.07155518193	0.3111094867	4.534435158	72.19603608	764.6728039	7128.328656			
467	Count	51	49	52	46	48	44	43	47	36	28	23	261893031.6	119204.5984	
467	Efficiency Metric	186930.9087	188462.1641	179142.1235	185875.4049	204850.2093	187398.0782	203693.7965	178152.8676	191512.8468	201027.3212	193814.2592			
467	Delta Time	0.000071376816	0.000359807518	0.0027361113	0.007097378524	0.03128761033	0.071555171	0.3111094391	4.534434465	72.19602505	764.6726871	7128.327567			
468	Count	51	49	52	46	48	44	43	48	36	28	23	261899697.6	119209.1328	
468	Efficiency Metric	186930.9087	188462.1641	179142.1235	185875.4049	204850.2093	187398.0782	203693.7965	204875.7976	191512.8449	201027.3017	193814.0778			
468	Delta Time	0.000071374999	0.000359798360	0.00273604166	0.007097197878	0.03128681398	0.07155334974	0.3111015206	5.214466911	72.19418748	764.6532243	7128.146134			
469	Count	51	49	53	46	48	44	43	48	36	28	23	261899701.6	119209.1356	
469	Efficiency Metric	186930.9087	188462.1641	206013.4421	185875.4049	204850.2093	187398.0782	203693.7965	204875.7976	191512.8449	201027.3017	193814.0777			
469	Delta Time	0.000071374998	0.000359798355	0.00314644786	0.007097197769	0.0312868135	0.07155334865	0.3111015159	5.214466831	72.19418638	764.6532126	7128.146025			
470	Count	51	49	53	47	48	44	43	48	36	28	23	261899711.6	119209.1427	
470	Efficiency Metric	186930.9087	188462.1641	206013.4421	213756.7156	204850.2093	187398.0782	203693.7965	204875.7976	191512.8449	201027.3017	193814.0774			
470	Delta Time	0.000071374996	0.000359798341	0.00314644774	0.008161777123	0.03128681231	0.07155334592	0.311101504	5.214466632	72.19418362	764.6531834	7128.145752			
471	Count	52	49	53	47	48	44	43	48	36	28	23	261899711.7	119209.1427	
471	Efficiency Metric	214970.5451	188462.1641	206013.4421	213756.7156	204850.2093	187398.0782	203693.7965	204875.7976	191512.8449	201027.3017	193814.0774			
471	Delta Time	0.000082081245	0.000359798341	0.003146447739	0.00816177712	0.03128681229	0.07155334589	0.3111015039	5.21446663	72.19418359	764.6531831	7128.14575			
472	Count	52	49	53	47	48	45	43	48	36	28	23	261899811.7	119209.2143	

472	Efficiency Metric	214970.5451	188462.1641	206013.4421	213756.7156	204850.2093	215507.7899	203693.7965	204875.7976	191512.8449	201027.3014	193814.0747			
472	Delta Time	0.000082081214	0.000359798204	0.003146446538	0.008161774004	0.03128680035	0.08228631636	0.3111013851	5.214464639	72.19415603	764.6528912	7128.143028			
473	Count	52	50	53	47	48	45	43	48	36	28	23	261899812.2	119209.2146	
473	Efficiency Metric	214970.5451	216731.4887	206013.4421	213756.7156	204850.2093	215507.7899	203693.7965	204875.7976	191512.8449	201027.3014	193814.0747			
473	Delta Time	0.000082081213	0.000413767933	0.003146446532	0.008161773988	0.03128680029	0.0822863162	0.3111013845	5.214464629	72.19415589	764.6528897	7128.143014			
474	Count	52	50	53	47	48	45	43	48	37	28	23	261998577.2	119281.4088	
474	Efficiency Metric	214970.5451	216731.4887	206013.4421	213756.7156	204850.2093	215507.7899	203693.7964	204875.7956	220239.7403	201027.0131	193811.3876			
474	Delta Time	0.000082050271	0.000413611956	0.003145260423	0.008158697263	0.03127500617	0.08225529692	0.3109841093	5.212498944	82.99198218	764.3646403	7125.455935			
475	Count	52	50	53	47	48	45	43	48	37	28	24	271998577.2	126406.8647	
475	Efficiency Metric	214970.5451	216731.4887	206013.442	213756.7153	204850.2081	215507.7868	203693.785	204875.604	220236.6891	200998.9113	222581.8341			
475	Delta Time	0.000079033702	0.000398405555	0.003029625244	0.007858743589	0.03012518376	0.0792311893	0.2995508102	5.020861951	79.9407904	736.2628521	7893.012664			
476	Count	52	50	53	47	48	45	43	48	37	29	24	272998576.2	127143.1276	
476	Efficiency Metric	214970.5451	216731.4887	206013.442	213756.7153	204850.208	215507.7865	203693.7839	204875.5856	220236.3963	231145.6465	222552.9218			
476	Delta Time	0.000078744200	0.000396946188	0.003018527669	0.007829956861	0.03001483463	0.07894096394	0.2984535499	5.002470438	79.64796576	843.6007933	7864.100407			
477	Count	52	50	53	47	48	45	44	48	37	29	24	272998976.2	127143.426	
477	Efficiency Metric	214970.5451	216731.4887	206013.442	213756.7153	204850.208	215507.7865	234247.8515	204875.5856	220236.3962	231145.6453	222552.9103			
477	Delta Time	0.000078744084	0.000396945606	0.003018523246	0.007829945388	0.03001479066	0.07894084828	0.3432210795	5.002463108	79.64784906	843.5995572	7864.088885			
478	Count	52	50	53	47	49	45	44	48	37	29	24	272999016.2	127143.4561	
478	Efficiency Metric	214970.5451	216731.4887	206013.442	213756.7153	235577.7392	215507.7865	234247.8515	204875.5856	220236.3962	231145.6452	222552.9092			
478	Delta Time	0.000078744073	0.000396945548	0.003018522804	0.007829944241	0.0345170042	0.07894083671	0.3432210292	5.002462375	79.64783739	843.5994336	7864.087733			
479	Count	52	50	53	47	49	45	44	49	37	29	24	273005682.2	127148.4585	
479	Efficiency Metric	214970.5451	216731.4887	206013.442	213756.7153	235577.7392	215507.7865	234247.8515	235606.9233	220236.3942	231145.6246	222552.7171			
479	Delta Time	0.000078742150	0.000396935856	0.0030184491	0.007829753057	0.03451616139	0.0789389092	0.3432126487	5.752691264	79.64589262	843.5788354	7863.895715			
480	Count	52	50	54	47	49	45	44	49	37	29	24	273005686.2	127148.4615	
480	Efficiency Metric	214970.5451	216731.4887	236915.4582	213756.7153	235577.7392	215507.7865	234247.8515	235606.9233	220236.3942	231145.6246	222552.717			
480	Delta Time	0.000078742149	0.000396935850	0.003471216414	0.007829752942	0.03451616089	0.07893890805	0.3432126437	5.75269118	79.64589146	843.578823	7863.895599			
481	Count	52	50	54	48	49	45	44	49	37	29	24	273005696.2	127148.4694	
481	Efficiency Metric	214970.5451	216731.4887	236915.4582	245820.2226	235577.7392	215507.7865	234247.8515	235606.9233	220236.3942	231145.6245	222552.7167			
481	Delta Time	0.000078742146	0.000396935835	0.003471216287	0.009004215554	0.03451615962	0.07893890516	0.3432126311	5.752690969	79.64588854	843.5787921	7863.895311			
482	Count	53	50	54	48	49	45	44	49	37	29	24	273005696.3	127148.4694	
482	Efficiency Metric	247216.1268	216731.4887	236915.4582	245820.2226	235577.7392	215507.7865	234247.8515	235606.9233	220236.3942	231145.6245	222552.7167			
482	Delta Time	0.000090553468	0.000396935835	0.003471216286	0.009004215555	0.03451615961	0.07893890513	0.343212631	5.752690967	79.64588851	843.5787918	7863.895309			
483	Count	53	50	54	48	49	46	44	49	37	29	24	273005796.3	127148.5484	
483	Efficiency Metric	247216.1268	216731.4887	236915.4582	245820.2226	235577.7392	247833.9545	234247.8515	235606.9233	220236.3942	231145.6242	222552.7139			
483	Delta Time	0.000090553435	0.000396935690	0.003471215014	0.009004212252	0.03451614697	0.09077970764	0.3432125053	5.75268886	79.64585934	843.5784828	7863.892428			
484	Count	53	51	54	48	49	46	44	49	37	29	24	273005796.8	127148.5488	
484	Efficiency Metric	247216.1268	249241.212	236915.4582	245820.2226	235577.7392	247833.9545	234247.8515	235606.9233	220236.3942	231145.6242	222552.7138			
484	Delta Time	0.000090553434	0.000456476042	0.003471215008	0.009004212236	0.0345161469	0.09077970748	0.3432125046	5.752688849	79.64585919	843.5784813	7863.892414			
485	Count	53	51	54	48	49	46	44	49	38	29	24	273104561.8	127228.1946	
485	Efficiency Metric	247216.1268	249241.212	236915.4582	245820.2226	235577.7392	247833.9545	234247.8513	235606.9212	253271.8202	231145.3192	222549.87			
485	Delta Time	0.000090520687	0.000456310963	0.003469959684	0.00900095597	0.03450366455	0.09074687808	0.3430883859	5.750608458	91.55961465	843.2734112	7861.048531			
486	Count	53	51	54	48	49	46	44	49	38	29	25	283104561.8	135089.2432	
486	Efficiency Metric	247216.1268	249241.212	236915.4581	245820.2223	235577.738	247833.9513	234247.8392	235606.7181	253268.5861	231115.5325	255613.0265			
486	Delta Time	0.000087323257	0.000440192856	0.003347391554	0.008683018459	0.03328490409	0.08754145894	0.330969599	5.547481796	88.32548751	813.4867696	8720.881892			
487	Count	53	51	54	48	49	46	44	49	38	30	25	284104560.8	135902.7299	
487	Efficiency Metric	247216.1268	249241.212	236915.4581	245820.2222	235577.7379	247833.951	234247.8381	235606.6985	253268.2752	265779.5696	255582.3305			
487	Delta Time	0.000087015895	0.000438643453	0.003335609314	0.008652455733	0.03316774698	0.08723332812	0.3298046432	5.527955618	88.01459704	932.2169522	8690.185893			
488	Count	53	51	54	48	49	46	45	49	38	30	25	284104960.8	135903.0597	
488	Efficiency Metric	247216.1268	249241.212	236915.4581	245820.2222	235577.7379	247833.951	269385.0138	235606.6985	253268.2751	265779.5682	255582.3183			
488	Delta Time	0.000087015772	0.000438642836	0.003335604617	0.008652443551	0.03316770028	0.0872332053	0.3792748057	5.527947835	88.01447313	932.2156397	8690.173658			
489	Count	53	51	54	48	50	46	45	49	38	30	25	284105000.8	135903.0929	
489	Efficiency Metric	247216.1268	249241.212	236915.4581	245820.2222	270914.3985	247833.951	269385.0138	235606.6985	253268.2751	265779.5681	255582.3171			
489	Delta Time	0.000087015760	0.000438642774	0.003335604148	0.008652442333	0.03814284995	0.08723319302	0.3792747523	5.527947057	88.01446073	932.2155084	8690.172435			
490	Count	53	51	54	48	50	46	45	50	38	30	25	284111666.8	135908.6209	
490	Efficiency Metric	247216.1268	249241.212	236915.4581	245820.2222	270914.3985	247833.951	269385.0138	270947.7032	253268.273	265779.5462	255582.1132			
490	Delta Time	0.000087013718	0.000438632482	0.003335525886	0.008652239324	0.03814195502	0.0872311463	0.3792658535	6.356989961	88.01239569	932.1936362	8689.968541			
491	Count	53	51	55	48	50	46	45	50	38	30	25	284111670.8	135908.6242	
491	Efficiency Metric	247216.1268	249241.212	272452.7768	245820.2222	270914.3985	247833.951	269385.0138	270947.7032	253268.273	265779.5462	255582.1131			
491	Delta Time	0.000087013717	0.000438632476	0.003835854715	0.008652239202	0.03814195448	0.08723114508	0.3792658482	6.356989871	88.01239445	932.1936231	8689.968418			
492	Count	53	51	55	49	50	46	45	50	38	30	25	284111680.8	135908.6328	
492	Efficiency Metric	247216.1268	249241.212	272452.7768	282693.2556	270914.3985	247833.951	269385.0138	270947.7032	253268.273	265779.5462	255582.1128			
492	Delta Time	0.000087013714	0.000438632461	0.00383585458	0.009950074732	0.03814195314	0.08723114201	0.3792658348	6.356989647	88.01239135	932.1935903	8689.968112			
493	Count	54	51	55	49	50	46	45	50	38	30	25	284111680.9	135908.6329	
493	Efficiency Metric	284298.5458	249241.212	272452.7768	282693.2556	270914.3985	247833.951	269385.0138	270947.7032	253268.273	265779.5462	255582.1128			
493	Delta Time	0.000100065771	0.000438632461	0.003835854578	0.009950074729	0.03814195313	0.08723114198	0.3792658347	6.356989645	88.01239132	932.1935899	8689.968109			
494	Count	54	51	55	49	50	47	45	50	38	30	25	284111780.9	135908.7202	
494	Efficiency Metric	284298.5458	249241.212	272452.7768	282693.2556	270914.3985	285009.0436	269385.0138	270947.7032	253268.273	265779.5459	255582.1097			
494	Delta Time	0.000100065736	0.000438632306	0.003835853228	0.009950071227	0.0381419397	0.100315778	0.3792657012	6.356987408	88.01236034	932.1932618	8689.965051			
495	Count	54	52	55	49	50	47	45	50	38	30	25	284111781.4	135908.7206	
495	Efficiency Metric	284298.5458	286627.3938	272452.7768	282693.2556	270914.3985	285009.0436	269385.0138	270947.7032	253268.273	265779.5459	255582.1097			
495	Delta Time	0.000100065736	0.000504427151	0.003835853222	0.009950071209	0.03814193964	0.1003157778	0.3792657005	6.356987396	88.01236018	932.1932602	8689.965035			
496	Count	54	52	55	49	50	47	45	50	39	30	25	284210546.4	135996.733	
496	Efficiency Metric	284298.5458	286627.3938	272452.7768	282693.2556	270914.3985	285009.0436	269385.0136	270947.7009	291258.4787	265779.2219	255579.0899			
496	Delta Time	0.000100030962	0.00050425186	0.003834520238	0.009946613495	0.03812868507	0.1002809174	0.3791339032	6.354778302	101.1790416	931.869317	8686.945216			
497	Count	54	52	55	49	50	47	45	50	39	30	26	294210546.4	144683.6782	
497	Efficiency Metric	284298.5458	286627.3938	272452.7767	282693.2552	270914.3972	285009.0402	269385.0007	270947.4849	291255.0397	265747.5484	293576.401			
497	Delta Time	0.000096630983	0.000487112710	0.003704187716	0.009608535421	0.03683271911	0.09687244281	0.3662474208	6.138784063	97.74004044	900.1957646	9650.434691			
498	Count	54	52	55	49	50	47	45	50	39	31	26	295210545.4	145583.8739	
498	Efficiency Metric	284298.5458	286627.3938	272452.7767	282693.2552	270914.3971	285009.0398	269384.9995	270947.4642	291254.7086	305606.1739	293543.7111			
498	Delta Time	0.000096303655	0.000485462660	0.00369164016	0.009575987377	0.03670795161	0.09654429618	0.3650067908	6.117989488	97.4089549	1031.718398	9617.744717			
499	Count	54	52	55	49	50	47	46	50	39	31	26	295210945.4	145584.2389	
499	Efficiency Metric	284298.5458	286627.3938	272452.7767	282693.2552	270914.3971	285009.0398	309792.7494	270947.4641	291254.7085	305606.1725	293543.698			
499	Delta Time	0.000096303524	0.000485462002	0.003691635114	0.009575974402	0.03670790187	0.09654416536	0.4197572407	6.117981198	97.40882291	1031.717	9617.731685			
500	Count	54	52	55	49	51	47	46	50	39	31	26	295210985.4	145584.2757	
500	Efficiency Metric	284298.5458	286627.3938	272452.7767	282693.2552	311551.5567	285009.0398	309792.7494	270947.4641	291254.7085	305606.1724	293543.6967			
500	Delta Time	0.000096303511	0.000485461936	0.003691634613	0.009575973104	0.04221408144	0.09654415228	0.4197571838	6.117980369	97.40880972	1031.71686	9617.730382			
501	Count	54	52	55	49	51	47	46	51	39	31	26	295217651.4	145590.3936	
501	Efficiency Metric	284298.5458	286627.3938	272452.7767	282693.2552	311551.5567	285009.0398	309792.7494	311589.5836	291254.7063	305606.1491	293543.4796			
501	Delta Time	0.000096301337	0.000485450974	0.003691551256	0.009575756879	0.04221312824	0.09654197232	0.4197477057	7.03551856	97.40661023	1031.693564	9617.513214			
502	Count	54	52	56	49	51	47	46	51	39	31	26	295217655.4	145590.3973	
502	Efficiency Metric	284298.5458	286627.3938	313320.6932	282693.2552	311551.5567	285009.0398	309792.7494	311589.5836	291254.7063	305606.149	293543.4794			
502	Delta Time	0.000096301335	0.000485450968	0.004245283887	0.00957575675	0.04221312767	0.09654197101	0.4197477	7.035518464	97.40660891	1031.69355	9617.513084			
503	Count	54	52	56	50	51	47	46	51	39	31	26	295217665.4	145590.4069	
503	Efficiency Metric	284298.5458	286627.3938	313320.6932	325097.2435	311551.5567	285009.0398	309792.7494	311589.5836	291254.7063	305606.149	293543.4791			
503	Delta Time	0.000096301332	0.000485450951	0.004245283744	0.01101211989	0.04221312624	0.09654196774	0.4197476858	7.035518226	97.40660561	1031.693515	9617.512758			
504	Count	55	52	56	50	51	47	46	51	39	31	26	295217665.5	145590.407	
504	Efficiency Metric	326943.3277	286627.3938	313320.6932	325097.2435	311551.5567	285009.0398	309792.7494	311589.5836	291254.7063	305606.149	293543.4791			
504	Delta Time	0.000110746532	0.000485450951	0.004245283742	0.01101211989	0.04221312623	0.09654196771	0.4197476857	7.035518224	97.40660558	1031.693515	9617.512755			
505	Count	55	52	56	50	51	48	46	51	39	31	26	295217765.5	145590.5035	
505	Efficiency Metric	326943.3277	286627.3938	313320.6932	325097.2435	311551.5567	327760.3958	309792.7494	311589.5836	291254.7063	305606.1487	293543.4758			
505	Delta Time	0.000110746494	0.000485450787	0.004245282304	0.01101211616	0.04221311193	0.1110232253	0.4197475435	7.03551584	97.40657258	1031.693165	9617.509497			
506	Count	55	53	56	50	51	48	46	51	39	31	26	295217766	145590.504	

506	Efficiency Metric	326943.3277	329621.5029	313320.6932	325097.2435	311551.5567	327760.3958	309792.7494	311589.5836	291254.7063	305606.1487	293543.4758		
506	Delta Time	0.000110746494	0.000558268404	0.004245282297	0.01101211614	0.04221311186	0.1110232251	0.4197475428	7.035515829	97.40657242	1031.693163	9617.509481		
507	Count	55	53	56	50	51	48	46	51	40	31	26	295316531	145687.9106
507	Efficiency Metric	326943.3277	329621.5029	313320.6932	325097.2435	311551.5567	327760.3958	309792.7493	311589.5813	334942.8747	305605.8036	293540.2594		
507	Delta Time	0.000110709456	0.000558081698	0.004243862514	0.01100843327	0.0421989942	0.1109860947	0.4196071634	7.033162886	111.9800954	1031.348126	9614.293023		
508	Count	55	53	56	50	51	48	46	51	40	31	27	305316531	155302.2036
508	Efficiency Metric	326943.3277	329621.5028	313320.693	325097.2431	311551.5553	327760.3921	309792.7355	311589.3509	334939.2071	305572.024	337209.168		
508	Delta Time	0.000107083401	0.000539802907	0.004104863735	0.01064787522	0.04081685501	0.1073509789	0.4058638144	6.802806447	108.3124232	997.5684904	10694.30667		
509	Count	55	53	56	50	51	48	46	51	40	32	27	306316530	156299.7721
509	Efficiency Metric	326943.3277	329621.5028	313320.693	325097.2431	311551.5551	327760.3918	309792.7342	311589.3287	334938.8535	351404.0824	337174.2554		
509	Delta Time	0.000106733818	0.000538040670	0.004091463023	0.01061311423	0.04068360456	0.1070005216	0.404538834	6.780598049	107.9588271	1143.45861	10659.3941		
510	Count	55	53	56	50	51	48	47	51	40	32	27	306316930	156300.1767
510	Efficiency Metric	326943.3277	329621.5028	313320.693	325097.2431	311551.5551	327760.3918	356261.6443	311589.3287	334938.8533	351404.0809	337174.2415		
510	Delta Time	0.000106733678	0.000538039967	0.00409145768	0.01061310038	0.04068355144	0.1070003819	0.4652190515	6.780589194	107.9586861	1143.457117	10659.38018		
511	Count	55	53	56	50	52	48	47	51	40	32	27	306316970	156300.2173
511	Efficiency Metric	326943.3277	329621.5028	313320.693	325097.2431	358284.2884	327760.3918	356261.6443	311589.3287	334938.8533	351404.0808	337174.2401		
511	Delta Time	0.000106733664	0.000538039897	0.004091457146	0.01061309899	0.04678607805	0.1070003679	0.4652189908	6.780588309	107.9586721	1143.456967	10659.37879		
512	Count	55	53	56	50	52	48	47	51	40	32	27	306323636	156306.9979
512	Efficiency Metric	326943.3277	329621.5028	313320.693	325097.2431	358284.2884	327760.3918	356261.6443	358327.7278	334938.851	351404.0559	337174.0081		
512	Delta Time	0.000106731342	0.000538028189	0.00409136811	0.01061286803	0.04678505992	0.1069980394	0.465208867	7.797506868	107.9563227	1143.432084	10659.14683		
513	Count	55	53	57	50	52	48	47	52	40	32	27	306323640	156307.002
513	Efficiency Metric	326943.3277	329621.5028	360318.797	325097.2431	358284.2884	327760.3918	356261.6443	358327.7278	334938.851	351404.0559	337174.008		
513	Delta Time	0.000106731340	0.000538028182	0.004705073265	0.0106128679	0.04678505931	0.106998038	0.465208861	7.797506766	107.9563213	1143.432069	10659.14669		
514	Count	55	53	57	51	52	48	47	52	40	32	27	306323650	156307.0126
514	Efficiency Metric	326943.3277	329621.5028	360318.797	373861.8296	358284.2884	327760.3918	356261.6443	358327.7278	334938.8509	351404.0559	337174.0076		
514	Delta Time	0.000106731337	0.000538028164	0.004705073112	0.01220479768	0.04678505778	0.1069980345	0.4652088458	7.797506511	107.9563178	1143.432032	10659.14634		
515	Count	56	53	57	51	52	48	47	52	40	32	27	306323650.1	156307.0127
515	Efficiency Metric	375984.8268	329621.5028	360318.797	373861.8296	358284.2884	327760.3918	356261.6443	358327.7278	334938.8509	351404.0559	337174.0076		
515	Delta Time	0.000122741037	0.000538028164	0.00470507311	0.01220479768	0.04678505777	0.1069980345	0.4652088456	7.797506509	107.9563178	1143.432032	10659.14634		
516	Count	56	53	57	51	52	49	47	52	40	32	27	306323750.1	156307.1197
516	Efficiency Metric	375984.8268	329621.5028	360318.797	373861.8296	358284.2884	376924.4506	356261.6443	358327.7278	334938.8509	351404.0555	337174.0042		
516	Delta Time	0.000122740997	0.000538027988	0.004705071574	0.01220479369	0.04678504249	0.1230476995	0.4652086937	7.797503963	107.9562825	1143.431658	10659.14286		
517	Count	56	54	57	51	52	49	47	52	40	32	27	306323750.6	156307.1203
517	Efficiency Metric	375984.8268	379064.7283	360318.797	373861.8296	358284.2884	376924.4506	356261.6443	358327.7278	334938.8509	351404.0555	337174.0041		
517	Delta Time	0.000122740997	0.000618732186	0.004705071567	0.01220479367	0.04678504242	0.1230476993	0.465208693	7.79750395	107.9562823	1143.431656	10659.14284		
518	Count	56	54	57	51	52	49	47	52	41	32	27	306422515.6	156415.0766
518	Efficiency Metric	375984.8268	379064.7283	360318.797	373861.8295	358284.2884	376924.4505	356261.6442	358327.7253	385179.6385	351403.6869	337170.5685		
518	Delta Time	0.000122701436	0.000618532758	0.004703555045	0.01220085987	0.04676996283	0.123008039	0.4650587486	7.794990687	124.1097092	1143.06311	10655.70722		
519	Count	56	54	57	51	52	49	47	52	41	32	28	316422515.6	167070.7838
519	Efficiency Metric	375984.8268	379064.7282	360318.7968	373861.8292	358284.2869	376924.4466	356261.6295	358327.4789	385175.7163	351367.5624	387358.8848		
519	Delta Time	0.000118823664	0.000598985073	0.00455490712	0.01181527227	0.04529187703	0.1191205774	0.4503613511	7.548643152	120.1874311	1106.938528	11866.7943		
520	Count	56	54	57	51	52	49	47	52	41	33	28	317422514.6	168177.7223
520	Efficiency Metric	375984.8268	379064.7282	360318.7968	373861.8291	358284.2868	376924.4463	356261.6281	358327.4552	385175.3376	404068.6863	387321.5		
520	Delta Time	0.000118449325	0.000597098047	0.004540557468	0.01177804976	0.04514919077	0.1187453032	0.4489425453	7.524862118	119.808796	1268.968949	11829.40948		
521	Count	56	54	57	51	52	49	48	52	41	33	28	317422914.6	168178.1712
521	Efficiency Metric	375984.8268	379064.7282	360318.7968	373861.8291	358284.2868	376924.4463	409700.8723	358327.4552	385175.3375	404068.6847	387321.4851		
521	Delta Time	0.000118449176	0.000597097295	0.004540551746	0.01177803492	0.04514913387	0.1187451536	0.5162832765	7.524852635	119.808645	1268.967349	11829.39458		
522	Count	56	54	57	51	53	49	48	52	41	33	28	317422954.6	168178.2164
522	Efficiency Metric	375984.8268	379064.7282	360318.7968	373861.8291	412026.9298	376924.4463	409700.8723	358327.4552	385175.3375	404068.6846	387321.4836		
522	Delta Time	0.000118449161	0.000597097220	0.004540551174	0.01177803344	0.05192149741	0.1187451386	0.5162832115	7.524851687	119.8086299	1268.96719	11829.39309		
523	Count	56	54	57	51	53	49	48	53	41	33	28	317429620.6	168185.7412
523	Efficiency Metric	375984.8268	379064.7282	360318.7968	373861.8291	412026.9298	376924.4463	409700.8723	412076.5732	385175.3349	404068.6579	387321.2352		
523	Delta Time	0.000118446673	0.000597084681	0.004540455823	0.0117777861	0.05192040706	0.118742645	0.5162723696	8.653397715	119.806114	1268.940541	11829.14467		
524	Count	56	54	58	51	53	49	48	53	41	33	28	317429624.6	168185.7458
524	Efficiency Metric	375984.8268	379064.7282	414366.6163	373861.8291	412026.9298	376924.4463	409700.8723	412076.5732	385175.3349	404068.6579	387321.235		
524	Delta Time	0.000118446672	0.000597084673	0.00522152413	0.01177778595	0.05192040641	0.1187426435	0.5162723631	8.653397606	119.8061125	1268.940525	11829.14452		
525	Count	56	54	58	52	53	49	48	53	41	33	28	317429634.6	168185.7576
525	Efficiency Metric	375984.8268	379064.7282	414366.6163	429941.1035	412026.9298	376924.4463	409700.8723	412076.5732	385175.3349	404068.6579	387321.2346		
525	Delta Time	0.000118446668	0.000597084654	0.005221523966	0.01354445342	0.05192040477	0.1187426398	0.5162723468	8.653397334	119.8061087	1268.940485	11829.14415		
526	Count	57	54	58	52	53	49	48	53	41	33	28	317429634.7	168185.7577
526	Efficiency Metric	432382.5509	379064.7282	414366.6163	429941.1035	412026.9298	376924.4463	409700.8723	412076.5732	385175.3349	404068.6579	387321.2346		
526	Delta Time	0.000136213668	0.000597084654	0.005221523964	0.01354445341	0.05192040475	0.1187426397	0.5162723466	8.653397331	119.8061087	1268.940485	11829.14415		
527	Count	57	54	58	52	53	50	48	53	41	33	28	317429734.7	168185.8764
527	Efficiency Metric	432382.5509	379064.7282	414366.6163	429941.1035	412026.9298	433463.1132	409700.8723	412076.5732	385175.3349	404068.6575	387321.2309		
527	Delta Time	0.000136213625	0.000597084466	0.005221522319	0.01354444915	0.0519203884	0.1365539927	0.516272184	8.653394605	119.8060709	1268.940085	11829.14042		
528	Count	57	55	58	52	53	50	48	53	41	33	28	317429735.2	168185.877
528	Efficiency Metric	432382.5509	435924.4375	414366.6163	429941.1035	412026.9298	433463.1132	409700.8723	412076.5732	385175.3349	404068.6575	387321.2309		
528	Delta Time	0.000136213625	0.000686647135	0.005221522311	0.01354444913	0.05192038832	0.1365539924	0.5162721832	8.653394591	119.8060707	1268.940083	11829.1404		
529	Count	57	55	58	52	53	50	48	53	42	33	28	317528500.2	168305.6831
529	Efficiency Metric	432382.5509	435924.4375	414366.6163	429941.1035	412026.9298	433463.1131	409700.8721	412076.5706	442951.5923	404068.2628	387317.5515		
529	Delta Time	0.000136171257	0.000686433558	0.005219898193	0.01354023622	0.05190423885	0.1365115183	0.5161116003	8.650703014	137.7341268	1268.545388	11825.46103		
530	Count	57	55	58	52	53	50	48	53	42	33	29	327528500.2	180131.1441
530	Efficiency Metric	432382.5509	435924.4374	414366.6162	429941.1031	412026.9282	433463.109	409700.8563	412076.3064	442947.387	404029.5319	444999.9752		
530	Delta Time	0.000132013718	0.000665475579	0.005060525858	0.01312682987	0.0503195145	0.1323435904	0.5003538388	8.386582395	133.5288705	1229.814549	13184.07112		
531	Count	57	55	58	52	53	50	48	53	42	34	29	328528499.2	181360.9587
531	Efficiency Metric	432382.5509	435924.4374	414366.6162	429941.103	412026.928	433463.1086	409700.8548	412076.2809	442946.9806	464629.6568	444959.8445		
531	Delta Time	0.000131611885	0.000663449956	0.00504512226	0.01308687347	0.05016634829	0.1319407533	0.4988308253	8.361054704	133.1224256	1409.981822	13143.94048		
532	Count	57	55	58	52	53	50	49	53	42	34	29	328528899.2	181361.4575
532	Efficiency Metric	432382.5509	435924.4374	414366.6162	429941.103	412026.928	433463.1086	471155.983	412076.2809	442946.9804	464629.6551	444959.8285		
532	Delta Time	0.000131611724	0.000663449148	0.005045116118	0.01308685753	0.05016628721	0.1319405927	0.5736547507	8.361044524	133.1222635	1409.980105	13143.92448		
533	Count	57	55	58	52	54	50	49	53	42	34	29	328528939.2	181361.5077
533	Efficiency Metric	432382.5509	435924.4374	414366.6162	429941.103	473830.9672	433463.1086	471155.983	412076.2809	442946.9804	464629.6549	444959.8269		
533	Delta Time	0.000131611708	0.000663449067	0.005045115503	0.01308685594	0.05769122327	0.1319405766	0.5736546808	8.361043506	133.1222473	1409.979933	13143.92288		
534	Count	57	55	58	52	54	50	49	54	42	34	29	328535605.2	181369.8687
534	Efficiency Metric	432382.5509	435924.4374	414366.6162	429941.103	473830.9672	433463.1086	471155.983	473887.7228	442946.9777	464629.6263	444959.5603		
534	Delta Time	0.000131609038	0.000663435606	0.005045013138	0.01308659041	0.05769005271	0.1319378995	0.5736430413	9.615004939	133.1195463	1409.951325	13143.65619		
535	Count	57	55	59	52	54	50	49	54	42	34	29	328535609.2	181369.8738
535	Efficiency Metric	432382.5509	435924.4374	476521.6086	429941.103	473830.9672	433463.1086	471155.983	473887.7228	442946.9777	464629.6263	444959.5601		
535	Delta Time	0.000131609036	0.000663435598	0.005801765038	0.01308659025	0.05769005201	0.1319378979	0.5736430344	9.615004822	133.1195447	1409.951308	13143.65603		
536	Count	57	55	59	53	54	50	49	54	42	34	29	328535619.2	181369.8868
536	Efficiency Metric	432382.5509	435924.4374	476521.6086	494432.2685	473830.9672	433463.1086	471155.983	473887.7228	442946.9777	464629.6263	444959.5597		
536	Delta Time	0.000131609032	0.000663435577	0.005801764861	0.01504957833	0.05769005025	0.1319378939	0.5736430169	9.61500453	133.1195406	1409.951265	13143.65563		
537	Count	58	55	59	53	54	50	49	54	42	34	29	328535619.3	181369.887
537	Efficiency Metric	497239.9335	435924.4374	476521.6086	494432.2685	473830.9672	433463.1086	471155.983	473887.7228	442946.9777	464629.6263	444959.5597		
537	Delta Time	0.000151350387	0.000663435577	0.00580176486	0.01504957832	0.05769005024	0.1319378938	0.5736430167	9.615004527	133.1195406	1409.951264	13143.65563		
538	Count	58	55	59	53	54	51	49	54	42	34	29	328535719.3	181370.0189
538	Efficiency Metric	497239.9335	435924.4374	476521.6086	494432.2685	473830.9672	498482.5749	471155.983	473887.7228	442946.9777	464629.6258	444959.5557		
538	Delta Time	0.000151350341	0.000663435375	0.005801763094	0.01504957374	0.05769003268	0.1517285317	0.5736428421	9.6150016	133.1195	1409.950835	13143.65162		
539	Count	58	56	59	53	54	51	49	54	42	34	29	328535719.8	181370.0196
539	Efficiency Metric	497239.9335	501313.1031	476521.6086	494432.2685	473830.9672	498482.5749	471155.983	473887.7228	442946.9777	464629.6258	444959.5557		
539	Delta Time	0.000151350341	0.000762950681	0.005801763085	0.01504957372	0.05769003259	0.1517285315	0.5736428412	9.615001585	133.1194998	1409.950833	13143.6516		
540	Count	58	56	59	53	54	51	49	54	43	34	29	328634484.8	181503.1391

540	Efficiency Metric	497239.9335	501313.1031	476521.6086	494432.2685	473830.9672	498482.5748	471155.9829	473887.7199	509388.9783	464629.2021	444955.6056			
540	Delta Time	0.000151304855	0.000762721390	0.005800019472	0.01504505085	0.05767269492	0.1516829323	0.5734704435	9.612111975	153.0414172	1409.527098	13139.70152			
541	Count	58	56	59	53	54	51	49	54	43	34	30	338634484.8	194642.8406	
541	Efficiency Metric	497239.9335	501313.103	476521.6084	494432.268	473830.9655	498482.5703	471155.9659	473887.4361	509384.4589	464587.5783	511252.7232			
541	Delta Time	0.000146836768	0.000740197949	0.005628742779	0.014600765	0.05596959918	0.1472036799	0.5565356519	9.328262798	148.5220483	1367.903248	14664.43354			
542	Count	58	56	59	53	54	51	49	54	43	35	30	339634483.8	196010.7439	
542	Efficiency Metric	497239.9335	501313.103	476521.6084	494432.268	473830.9654	498482.5699	471155.9643	473887.4086	509384.0216	534271.0833	511209.5462			
542	Delta Time	0.000146404431	0.000738018555	0.005612169853	0.0145577754	0.05580480571	0.1467702624	0.5548970224	9.300797232	148.0847491	1568.457029	14621.25648			
543	Count	58	56	59	53	54	51	50	54	43	35	30	339634883.8	196011.2987	
543	Efficiency Metric	497239.9335	501313.103	476521.6084	494432.268	473830.9654	498482.5699	541829.3589	473887.4086	509384.0214	534271.0814	511209.5289			
543	Delta Time	0.000146404258	0.000738017686	0.005612163244	0.01455775826	0.05580473999	0.1467700896	0.6381308242	9.300786278	148.0845747	1568.455182	14621.23926			
544	Count	58	56	59	53	55	51	50	54	43	35	30	339634923.8	196011.3546	
544	Efficiency Metric	497239.9335	501313.103	476521.6084	494432.268	544905.6102	498482.5699	541829.3589	473887.4086	509384.0214	534271.0813	511209.5272			
544	Delta Time	0.000146404241	0.000738017599	0.005612162583	0.01455775654	0.06417544343	0.1467700723	0.638130749	9.300785183	148.0845572	1568.454997	14621.23754			
545	Count	58	56	59	53	55	51	50	55	43	35	30	339641589.8	196020.6553	
545	Efficiency Metric	497239.9335	501313.103	476521.6084	494432.268	544905.6102	498482.5699	541829.3589	544970.5197	509384.0185	534271.0505	511209.2402			
545	Delta Time	0.000146401367	0.000738003114	0.005612052435	0.01455747082	0.06417418389	0.1467671917	0.6381182247	10.69569304	148.0816508	1568.424214	14620.95057			
546	Count	58	56	60	53	55	51	50	55	43	35	30	339641593.8	196020.6609	
546	Efficiency Metric	497239.9335	501313.103	547999.8497	494432.268	544905.6102	498482.5699	541829.3589	544970.5197	509384.0185	534271.0505	511209.2401			
546	Delta Time	0.000146401366	0.000738003106	0.006453860225	0.01455747065	0.06417418313	0.14676719	0.6381182172	10.69569291	148.0816491	1568.424196	14620.9504			
547	Count	58	56	60	54	55	51	50	55	43	35	30	339641603.8	196020.6755	
547	Efficiency Metric	497239.9335	501313.103	547999.8497	568597.1082	544905.6102	498482.5699	541829.3589	544970.5197	509384.0185	534271.0504	511209.2396			
547	Delta Time	0.000146401361	0.000738003084	0.006453860035	0.01674109076	0.06417418124	0.1467671856	0.6381181984	10.6956926	148.0816447	1568.424149	14620.94997			
548	Count	59	56	60	54	55	51	50	55	43	35	30	339641603.9	196020.6757	
548	Efficiency Metric	571825.9235	501313.103	547999.8497	568597.1082	544905.6102	498482.5699	541829.3589	544970.5197	509384.0185	534271.0504	511209.2396			
548	Delta Time	0.000168361566	0.000738003084	0.006453860033	0.01674109075	0.06417418122	0.1467671856	0.6381181982	10.69569259	148.0816447	1568.424149	14620.94997			
549	Count	59	56	60	54	55	52	50	55	43	35	30	339641703.9	196020.8224	
549	Efficiency Metric	571825.9235	501313.103	547999.8497	568597.1082	544905.6102	573254.9554	541829.3589	544970.5197	509384.0185	534271.0499	511209.2353			
549	Delta Time	0.000168361516	0.000738002866	0.006453858132	0.01674108582	0.06417416233	0.1687822137	0.6381180103	10.69568944	148.0816011	1568.423687	14620.94566			
550	Count	59	57	60	54	55	52	50	55	43	35	30	339641704.4	196020.8232	
550	Efficiency Metric	571825.9235	576510.0685	547999.8497	568597.1082	544905.6102	573254.9554	541829.3589	544970.5197	509384.0185	534271.0499	511209.2353			
550	Delta Time	0.000168361516	0.000848703295	0.006453858123	0.01674108858	0.06417416223	0.1687822135	0.6381180094	10.69568943	148.0816009	1568.423685	14620.94564			
551	Count	59	57	60	54	55	52	50	55	44	35	30	339740469.4	196168.9048	
551	Efficiency Metric	571825.9235	576510.0685	547999.8497	568597.1082	544905.6101	573254.9553	541829.3587	544970.5166	585791.5717	534270.594	511204.9849			
551	Delta Time	0.000168312572	0.000848456571	0.00645198194	0.01673621905	0.06415550634	0.1687331473	0.6379325039	10.69258011	170.2443353	1567.967733	14616.69522			
552	Count	59	57	60	54	55	52	50	55	44	35	31	349740469.4	210785.6	
552	Efficiency Metric	571825.9235	576510.0685	547999.8495	568597.1077	544905.6083	573254.9505	541829.3405	544970.2109	585786.704	534225.7617	587405.1134			
552	Delta Time	0.000163500073	0.000824196966	0.006267502805	0.01625768652	0.06232113166	0.1639086228	0.6196923355	10.38685112	165.376602	1523.135411	16328.58028			
553	Count	59	57	60	54	55	52	50	55	44	36	31	350740468.4	212308.7354	
553	Efficiency Metric	571825.9235	576510.0685	547999.8495	568597.1077	544905.6081	573254.95	541829.3387	544970.1812	585786.2325	614354.6319	587358.5589			
553	Delta Time	0.000163033916	0.000821847091	0.006249633476	0.0162113341	0.06214344737	0.1634413015	0.6179255257	10.35723709	164.9050954	1746.611705	16282.02573			
554	Count	59	57	60	54	55	52	51	55	44	36	31	350740868.4	212309.3533	
554	Efficiency Metric	571825.9235	576510.0685	547999.8495	568597.1077	544905.6081	573254.95	623103.7395	544970.1812	585786.2323	614354.6299	587358.5403			
554	Delta Time	0.000163033730	0.000821846154	0.006249626349	0.01621131561	0.0621433765	0.1634411151	0.7106135441	10.35722527	164.9049073	1746.609713	16282.00716			
555	Count	59	57	60	54	56	52	51	55	44	36	31	350740908.4	212309.4155	
555	Efficiency Metric	571825.9235	576510.0685	547999.8495	568597.1077	626641.4493	573254.95	623103.7395	544970.1812	585786.2323	614354.6297	587358.5384			
555	Delta Time	0.000163033712	0.000821846060	0.006249625636	0.01621131376	0.07146487483	0.1634410965	0.7106134631	10.35722409	164.9048885	1746.609514	16282.00531			
556	Count	59	57	60	54	56	52	51	56	44	36	31	350747574.4	212319.7727	
556	Efficiency Metric	571825.9235	576510.0685	547999.8495	568597.1077	626641.4493	573254.95	623103.7395	626715.7082	585786.2292	614354.5965	587358.229			
556	Delta Time	0.000163030613	0.000821830441	0.006249506861	0.01621100566	0.07146351663	0.1634379903	0.7105999578	11.91058134	164.9017545	1746.57632	16281.69586			
557	Count	59	57	61	54	56	52	51	56	44	36	31	350747578.4	212319.7789	
557	Efficiency Metric	571825.9235	576510.0685	630199.8269	568597.1077	626641.4493	573254.95	623103.7395	626715.7082	585786.2292	614354.5965	587358.2288			
557	Delta Time	0.000163030611	0.000821830431	0.007186932809	0.01621100548	0.07146351581	0.1634379884	0.7105999497	11.9105812	164.9017526	1746.5763	16281.69568			
558	Count	59	57	61	55	56	52	51	56	44	36	31	350747588.4	212319.7951	
558	Efficiency Metric	571825.9235	576510.0685	630199.8269	653886.6738	626641.4493	573254.95	623103.7395	626715.7082	585786.2292	614354.5964	587358.2283			
558	Delta Time	0.000163030607	0.000821830408	0.007186932604	0.01864265577	0.07146351377	0.1634379838	0.7105999294	11.91058086	164.9017479	1746.57625	16281.69521			
559	Count	60	57	61	55	56	52	51	56	44	36	31	350747588.5	212319.7953	
559	Efficiency Metric	657599.812	576510.0685	630199.8269	653886.6738	626641.4493	573254.95	623103.7395	626715.7082	585786.2292	614354.5964	587358.2283			
559	Delta Time	0.000187485198	0.000821830408	0.007186932602	0.01864265576	0.07146351375	0.1634379837	0.7105999292	11.91058086	164.9017479	1746.576249	16281.69521			
560	Count	60	57	61	55	56	53	51	56	44	36	31	350747688.5	212319.9587	
560	Efficiency Metric	657599.812	576510.0685	630199.8269	653886.6738	626641.4493	659243.1925	623103.7395	626715.7082	585786.2291	614354.5959	587358.2237			
560	Delta Time	0.000187485144	0.000821830173	0.007186930553	0.01864265045	0.07146349338	0.1879536277	0.7105997266	11.91057747	164.9017008	1746.575751	16281.69057			
561	Count	60	58	61	55	56	53	51	56	44	36	31	350747689	212319.9596	
561	Efficiency Metric	657599.812	662986.5787	630199.8269	653886.6738	626641.4493	659243.1925	623103.7395	626715.7082	585786.2291	614354.5959	587358.2237			
561	Delta Time	0.000187485144	0.000945104698	0.007186930542	0.01864265042	0.07146349328	0.1879536274	0.7105997256	11.91057745	164.9017006	1746.575749	16281.69054			
562	Count	60	58	61	55	56	53	51	56	45	36	31	350846454	212484.8613	
562	Efficiency Metric	657599.812	662986.5787	630199.8269	653886.6738	626641.4493	659243.1925	623103.7393	626715.7048	673654.1101	614354.1043	587353.6403			
562	Delta Time	0.000187432366	0.000944838647	0.007184907386	0.01863740242	0.07144337595	0.1879007176	0.7103996883	11.90722456	189.583572	1746.084079	16277.10717			
563	Count	60	58	61	55	56	53	51	56	45	36	32	360846454	228761.9684	
563	Efficiency Metric	657599.812	662986.5787	630199.8267	653886.6733	626641.4473	659243.1873	623103.7196	626715.3748	673648.8562	614305.7157	674937.9429			
563	Delta Time	0.000182238125	0.000918654694	0.006985794791	0.01812091121	0.06946349295	0.1826934967	0.690712653	11.57724419	184.3297148	1697.695518	18199.9298			
564	Count	60	58	61	55	56	53	51	56	45	37	32	361846453	230459.664	
564	Efficiency Metric	657599.812	662986.5787	630199.8267	653886.6732	626641.4471	659243.1868	623103.7177	626715.3428	673648.3468	706446.1776	674887.6456			
564	Delta Time	0.000181734491	0.000916115899	0.006966488846	0.01807083225	0.06927152362	0.1821886049	0.6888037992	11.54524932	183.8203012	1946.954331	18149.63247			
565	Count	60	58	61	55	56	53	52	56	45	37	32	361846853	230460.3528	
565	Efficiency Metric	657599.812	662986.5787	630199.8267	653886.6732	626641.4471	659243.1868	716569.2754	626715.3428	673648.3466	706446.1754	674887.6255			
565	Delta Time	0.000181734290	0.000916114887	0.006966481145	0.01807081227	0.06927144704	0.1821884035	0.7921234935	11.54523656	183.8200979	1946.952178	18149.6124			
566	Count	60	58	61	55	57	53	52	56	45	37	32	361846893	230460.422	
566	Efficiency Metric	657599.812	662986.5787	630199.8267	653886.6732	720637.6642	659243.1868	716569.2754	626715.3428	673648.3466	706446.1752	674887.6235			
566	Delta Time	0.000181734270	0.000916114785	0.006966480375	0.01807081027	0.07966215529	0.1821883834	0.7921234059	11.54523528	183.8200776	1946.951963	18149.6104			
567	Count	60	58	61	55	57	53	52	57	45	37	32	361853559	230471.9673	
567	Efficiency Metric	657599.812	662986.5787	630199.8267	653886.6732	720637.6642	659243.1868	716569.2754	720722.644	673648.3432	706446.1393	674887.2891			
567	Delta Time	0.000181730922	0.000916097909	0.00696635204	0.01807047738	0.07966068777	0.1821850271	0.7921088136	13.27677598	183.8166913	1946.916097	18149.27605			
568	Count	60	58	62	55	57	53	52	57	45	37	32	361853563	230471.9742	
568	Efficiency Metric	657599.812	662986.5787	724729.8007	653886.6732	720637.6642	659243.1868	716569.2754	720722.644	673648.3432	706446.1393	674887.2889			
568	Delta Time	0.000181730920	0.000916097899	0.008011304757	0.01807047718	0.07966068689	0.1821850251	0.7921088048	13.27677584	183.8166893	1946.916075	18149.27585			
569	Count	60	58	62	56	57	53	52	57	45	37	32	361853573	230471.9923	
569	Efficiency Metric	657599.812	662986.5787	724729.8007	751969.6742	720637.6642	659243.1868	716569.2754	720722.644	673648.3432	706446.1392	674887.2884			
569	Delta Time	0.000181730915	0.000916097873	0.008011304536	0.02078104818	0.07966068469	0.1821850201	0.7921087829	13.27677547	183.8166842	1946.916022	18149.27535			
570	Count	61	58	62	56	57	53	52	57	45	37	32	361853573.1	230471.9925	
570	Efficiency Metric	756239.7838	662986.5787	724729.8007	751969.6742	720637.6642	659243.1868	716569.2754	720722.644	673648.3432	706446.1392	674887.2884			
570	Delta Time	0.000208990553	0.000916097873	0.008011304533	0.02078104817	0.07966068467	0.18218502	0.7921087827	13.27677547	183.8166842	1946.916021	18149.27534			
571	Count	61	58	62	56	57	54	52	57	45	37	32	361853673.1	230472.1747	
571	Efficiency Metric	756239.7838	662986.5787	724729.8007	751969.6742	720637.6642	758129.6648	716569.2754	720722.644	673648.3431	706446.1387	674887.2834			
571	Delta Time	0.000208990495	0.000916097620	0.008011302319	0.02078104243	0.07966066265	0.2095127151	0.7921085638	13.2767718	183.8166334	1946.915483	18149.27032			
572	Count	61	59	62	56	57	54	52	57	45	37	32	361853673.6	230472.1756	
572	Efficiency Metric	756239.7838	762434.5655	724729.8007	751969.6742	720637.6642	758129.6648	716569.2754	720722.644	673648.3431	706446.1387	674887.2834			
572	Delta Time	0.000208990495	0.001053512262	0.008011302308	0.0207810424	0.07966066254	0.2095127148	0.7921085627	13.27677178	183.8166331	1946.91548	18149.2703			
573	Count	61	59	62	56	57	54	52	57	46	37	32	361952438.6	230655.9922	
573	Efficiency Metric	756239.7838	762434.5655	724729.8007	751969.6742	720637.6642	758129.6647	716569.2751	720722.6404	774695.5369	706445.6075	674882.3311			
573	Delta Time	0.000208933468	0.001053224793	0.008009116285	0.02077537193	0.07963892575	0.2094555457	0.7918924221	13.27314898	211.3314469	1946.384231	18144.31796			
574	Count	61	59	62	56	57	54	52	57	46	37	33	371952438.6	248800.3102	

574	Efficiency Metric	756239.7838	762434.5655	724729.8004	751969.6737	720637.6621	758129.6591	716569.2538	720722.2835	774689.8553	706393.2786	775553.6959		
574	Delta Time	0.000203316259	0.00102490867	0.00779378993	0.02021682278	0.07749782066	0.2038243003	0.7706022694	12.91629828	205.6497676	1894.055383	20304.98087		
575	Count	61	59	62	56	57	54	52	57	46	38	33	372952437.6	250694.3656
575	Efficiency Metric	756239.7838	762434.5655	724729.8004	751969.6736	720637.6618	758129.6586	716569.2518	720722.2489	774689.3038	812346.4301	775499.2521		
575	Delta Time	0.000202771106	0.00102160586	0.007772892407	0.02016261533	0.07729002542	0.2032777853	0.7685360502	12.88166575	205.098358	2172.323371	20250.53704		
576	Count	61	59	62	56	57	54	53	57	46	38	33	372952837.6	250695.1341
576	Efficiency Metric	756239.7838	762434.5655	724729.8004	751969.6736	720637.6618	758129.6586	824054.6396	720722.2489	774689.3036	812346.4278	775499.2304		
576	Delta Time	0.000202770888	0.00102215949	0.007772884071	0.0201625937	0.07728994252	0.2032775673	0.8838155098	12.88165193	205.098138	2172.321041	20250.51532		
577	Count	61	59	62	56	58	54	53	57	46	38	33	372952877.6	250695.2114
577	Efficiency Metric	756239.7838	762434.5655	724729.8004	751969.6736	828733.3111	758129.6586	824054.6395	720722.2489	774689.3036	812346.4275	775499.2282		
577	Delta Time	0.000202770867	0.00102215938	0.007772883237	0.02016259154	0.08888342437	0.2032775455	0.883815415	12.88165055	205.098116	2172.320808	20250.51315		
578	Count	61	59	62	56	58	54	53	58	46	38	33	372959543.6	250708.093
578	Efficiency Metric	756239.7838	762434.5655	724729.8004	751969.6736	828733.3111	758129.6585	824054.6395	828830.586	774689.2999	812346.3887	775498.8663		
578	Delta Time	0.000202767242	0.00102214111	0.007772744311	0.02016223117	0.08888183573	0.2032739122	0.8837996184	14.81363336	205.0944502	2172.281982	20250.1512		
579	Count	61	59	63	56	58	54	53	58	46	38	33	372959547.6	250708.1008
579	Efficiency Metric	756239.7838	762434.5655	833439.2705	751969.6736	828733.3111	758129.6585	824054.6395	828830.586	774689.2999	812346.3887	775498.866		
579	Delta Time	0.000202767240	0.0010221411	0.008938655861	0.02016223095	0.08888183478	0.20327391	0.8837996089	14.8136332	205.094448	2172.281959	20250.15099		
580	Count	61	59	63	57	58	54	53	58	46	38	33	372959557.6	250708.121
580	Efficiency Metric	756239.7838	762434.5655	833439.2705	864765.1247	828733.3111	758129.6585	824054.6395	828830.586	774689.2999	812346.3886	775498.8655		
580	Delta Time	0.000202767235	0.001022141073	0.008938655622	0.02318656497	0.0888818324	0.2032739046	0.8837995852	14.81363281	205.0944425	2172.2819	20250.15044		
581	Count	62	59	63	57	58	54	53	58	46	38	33	372959557.7	250708.1212
581	Efficiency Metric	869675.7514	762434.5655	833439.2705	864765.1247	828733.3111	758129.6585	824054.6395	828830.586	774689.2999	812346.3886	775498.8655		
581	Delta Time	0.000233182320	0.001022141072	0.008938655619	0.02318656497	0.08888183237	0.2032739045	0.8837995849	14.8136328	205.0944425	2172.2819	20250.15044		
582	Count	62	59	63	57	58	55	53	58	46	38	33	372959657.7	250708.3244
582	Efficiency Metric	869675.7514	762434.5655	833439.2705	864765.1247	828733.3111	871849.1073	824054.6395	828830.586	774689.2999	812346.388	775498.8601		
582	Delta Time	0.000233182258	0.001022140798	0.008938653222	0.02318655875	0.08888180854	0.2337649275	0.883799348	14.81362883	205.0943875	2172.281317	20250.14501		
583	Count	62	60	63	57	58	55	53	58	46	38	33	372959658.2	250708.3255
583	Efficiency Metric	869675.7514	876799.7503	833439.2705	864765.1247	828733.3111	871849.1073	824054.6395	828830.586	774689.2999	812346.388	775498.86		
583	Delta Time	0.000233182257	0.00117546191	0.00893865321	0.02318655872	0.08888180842	0.2337649272	0.8837993468	14.81362881	205.0943872	2172.281314	20250.14498		
584	Count	62	60	63	57	58	55	53	58	47	38	33	373058423.2	250913.4199
584	Efficiency Metric	869675.7514	876799.7503	833439.2705	864765.1246	828733.3111	871849.1073	824054.6393	828830.582	890892.6324	812345.8129	775493.4989		
584	Delta Time	0.000233120524	0.00117515072	0.008936286755	0.02318042022	0.08885827749	0.2337030393	0.8835653662	14.80970699	235.7961032	2171.706216	20244.78388		
585	Count	62	60	63	57	58	55	53	58	47	38	34	383058423.2	271158.2037
585	Efficiency Metric	869675.7514	876799.7503	833439.2702	864765.124	828733.3088	871849.1012	824054.6162	828830.1954	890886.4768	812289.1191	891209.7444		
585	Delta Time	0.000227034754	0.001144472613	0.008702998927	0.02257527962	0.08653857188	0.227602063	0.8604992929	14.42308954	229.6404859	2115.012352	22673.72207		
586	Count	62	60	63	57	58	55	53	58	47	39	34	384058422.2	273273.2161
586	Efficiency Metric	869675.7514	876799.7503	833439.2702	864765.124	828733.3086	871849.1006	824054.614	828830.1579	890885.8789	934126.1539	891150.7073		
586	Delta Time	0.000226443608	0.001141492672	0.008680338338	0.02251649883	0.08631324552	0.22700944	0.8582587524	14.38553517	229.0425554	2425.931153	22614.68496		
587	Count	62	60	63	57	58	55	54	58	47	39	34	384058822.2	273274.0743
587	Efficiency Metric	869675.7514	876799.7503	833439.2702	864765.124	828733.3086	871849.1006	947662.8061	828830.1578	890885.8786	934126.1513	891150.6837		
587	Delta Time	0.000226443373	0.001141491483	0.008680329297	0.02251647538	0.08631315562	0.2270092036	0.9869965373	14.38552018	229.0423168	2425.928626	22614.6614		
588	Count	62	60	63	57	59	55	54	58	47	39	34	384058862.2	273274.1607
588	Efficiency Metric	869675.7514	876799.7503	833439.2702	864765.124	953043.3048	871849.1006	947662.8061	828830.1578	890885.8786	934126.1511	891150.6814		
588	Delta Time	0.000226443349	0.001141491364	0.008680328393	0.02251647304	0.09926011863	0.2270091799	0.9869964345	14.38551869	229.042293	2425.928374	22614.65905		
589	Count	62	60	63	57	59	55	54	59	47	39	34	384065528.2	273288.5462
589	Efficiency Metric	869675.7514	876799.7503	833439.2702	864765.124	953043.3048	871849.1006	947662.8061	953154.6812	890885.8746	934126.109	891150.2889		
589	Delta Time	0.000226439419	0.001141471552	0.008680177734	0.02251608223	0.09925839583	0.2270052399	0.9869793038	16.54305935	229.0383176	2425.886268	22614.26654		
590	Count	62	60	64	57	59	55	54	59	47	39	34	384065532.2	273288.5549
590	Efficiency Metric	869675.7514	876799.7503	958455.1608	864765.124	953043.3048	871849.1006	947662.8061	953154.6812	890885.8746	934126.109	891150.2886		
590	Delta Time	0.000226439416	0.00114147154	0.00998220429	0.022516082	0.0992583948	0.2270052375	0.9869792935	16.54305918	229.0383152	2425.886243	22614.2663		
591	Count	62	60	64	58	59	55	54	59	47	39	34	384065542.2	273288.5774
591	Efficiency Metric	869675.7514	876799.7503	958455.1608	994479.8926	953043.3048	871849.1006	947662.8061	953154.6812	890885.8746	934126.1089	891150.288		
591	Delta Time	0.000226439410	0.00114147151	0.00998220403	0.02589349362	0.09925839221	0.2270052316	0.9869792678	16.54305875	229.0383093	2425.88618	22614.26571		
592	Count	63	60	64	58	59	55	54	59	47	39	34	384065542.3	273288.5776
592	Efficiency Metric	1000127.114	876799.7503	958455.1608	994479.8926	953043.3048	871849.1006	947662.8061	953154.6812	890885.8746	934126.1089	891150.288		
592	Delta Time	0.000260405322	0.00114147151	0.009982204027	0.02589349361	0.09925839219	0.2270052315	0.9869792676	16.54305875	229.0383092	2425.886179	22614.26571		
593	Count	63	60	64	58	59	56	54	59	47	39	34	384065642.3	273288.8046
593	Efficiency Metric	1000127.114	876799.7503	958455.1608	994479.8926	953043.3048	1002626.466	947662.8061	953154.6812	890885.8746	934126.1083	891150.2821		
593	Delta Time	0.000260405254	0.001141471213	0.009982201428	0.02589348687	0.09925836634	0.2610559483	0.9869790106	16.54305444	229.0382496	2425.885548	22614.25982		
594	Count	63	61	64	58	59	56	54	59	47	39	34	384065642.8	273288.8057
594	Efficiency Metric	1000127.114	1008319.713	958455.1608	994479.8926	953043.3048	1002626.466	947662.8061	953154.6812	890885.8746	934126.1083	891150.2821		
594	Delta Time	0.000260405254	0.001312691893	0.009982201415	0.02589348684	0.09925836621	0.261055948	0.9869790093	16.54305442	229.0382493	2425.885545	22614.25979		
595	Count	63	61	64	58	59	56	54	59	48	39	34	384164407.8	273517.844
595	Efficiency Metric	1000127.114	1008319.713	958455.1607	994479.8926	953043.3048	1002626.466	947662.8058	953154.677	1024518.688	934125.4846	891144.4682		
595	Delta Time	0.000260338306	0.001312354413	0.009979635087	0.02588682987	0.09923284784	0.260988833	0.9867252664	16.53880136	263.3262706	2425.261873	22608.44588		
596	Count	63	61	64	58	59	56	54	59	48	39	35	394164407.8	296126.2899
596	Efficiency Metric	1000127.114	1008319.713	958455.1605	994479.8919	953043.3023	1002626.459	947662.7808	953154.2574	1024512.007	934063.9554	1024156.522		
596	Delta Time	0.000253733491	0.001279059818	0.009726450504	0.02523007778	0.09671529816	0.2543675138	0.9616919238	16.11920991	256.6456504	2363.732677	25340.09682		
597	Count	63	61	64	58	59	56	54	59	48	40	35	395164406.8	298490.0226
597	Efficiency Metric	1000127.114	1008319.713	958455.1605	994479.8919	953043.302	1002626.458	947662.7784	953154.2166	1024511.358	1074166.67	1024092.397		
597	Delta Time	0.000253091396	0.001275823042	0.009701836848	0.0251662308	0.09647055141	0.253723814	0.9592582761	16.0784188	255.9961855	2711.413696	25275.97143		
598	Count	63	61	64	58	59	56	55	59	48	40	35	395164806.8	298490.9818
598	Efficiency Metric	1000127.114	1008319.713	958455.1605	994479.8919	953043.302	1002626.458	1089812.195	953154.2166	1024511.358	1074166.667	1024092.372		
598	Delta Time	0.000253091139	0.001275821751	0.009701827028	0.02516620533	0.09647045376	0.2537235572	1.103145901	16.07840253	255.9959264	2711.410951	25275.94585		
599	Count	63	61	64	58	60	56	55	59	48	40	35	395164846.8	298491.0783
599	Efficiency Metric	1000127.114	1008319.713	958455.1605	994479.8919	1095999.797	1002626.458	1089812.195	953154.2166	1024511.358	1074166.667	1024092.369		
599	Delta Time	0.000253091114	0.001275821622	0.009701826046	0.02516620278	0.1109410106	0.2537235315	1.103145789	16.0784009	255.9959005	2711.410677	25275.94329		
600	Count	63	61	64	58	60	56	55	60	48	40	35	395171512.8	298507.1567
600	Efficiency Metric	1000127.114	1008319.713	958455.1605	994479.8919	1095999.797	1002626.458	1089812.195	1096127.349	1024511.353	1074166.621	1024091.943		
600	Delta Time	0.000253086844	0.001275800101	0.009701662389	0.02516577826	0.1109391392	0.2537192515	1.103127181	18.48984913	255.9915822	2711.364939	25275.51692		