				al	'	-1- ·- <sup>1</sup>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••	. <b></b> l.							T	-1 · l	Lo e- T	1	ne	,l	<u></u>					and total alai
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810 318 49 446	1 192 163 122	33 500 903.32 35 1000 1245.89 37 500 1178.95 34 1000 1220.71	1 3 19 1 20 1	1 0 0 2	0 0 0 0 3 0	0 1 1	0 1 0 0 0 0	0 1 1	0 0 0	0 (0 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	0 0 1 0 0	1 0 0	0 0	0 0	0 0 0	0 0	0 0	0 0	0 0 1	0 1 0	0 0 0	0 0 0	0 1 0 0 0 0	0 0	0	31700 76600 49400 8190	62129.66751 62125.06562 64984.9733 8138.702178
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647 589 374 910 718	75 419 285 259	25 1000 1389.86 53 2000 736.07 48 2000 1101.85 44 2000 1655.79	23 2 17 4 9 1 8 1	2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 0 0 0 2 0	0 0 1	0 0 0 0 0 1 0 1 0 1	1 0 0	0 0 0	0 (0	0 1 0 0 0 0	0 1 1	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 1	1 0 0	0 0 1 0 0 0	0 0	0	65100 62280 33480 105820	64917.02927 57769.29735 65701.78667 66769.82661
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78 721 644 614	194 130 254 131	39 1000 1489.24 34 500 990.11 40 500 1390.89 33 2000 1081.17	15 1 8 1 23 1	2 1 2	2 0 3 1 2 0	0 0 1	1 1 0 0 0 0 1 0 1	0 0 0	0 1 0	0 3	1 0 1 0 0 1	0 0 0	0 0 0	0 0 0	0 0 0	0 1 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1 0 0	0 0 0 0 0 0	0 0 1	0	8060 5830 53460 4900	6670.740109 9255.883706 65424.99788 4749.391382
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94 577 537 41	271 222 440 116	42     500     1515.3       39     500     1757.87       55     500     1275.62       34     500     1737.66	21 3 9 3 18 3 1 1	1 2 2 1 2 1	0 0 1 0 1 0 1 0	0 0 0 1	0 0 0 0 0 1 0 0	1 0 0 0	0 0 0 0	0 (0 0 (0 0 (0	0 0 1 0 0 0	0 0 1 1	0 0 0	0 0 0 1	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	1 0 0 0	0 0 1 0	0 1 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 1 0 1	93720 55000 61400 97080	56188.06181 62175.3025 61173.40276 62689.87454
453 995 713 34	20 3 58 149	37     500     1482.14       38     1000     1310.8       23     2000     1471.44       37     500     1415.68	15 3 20 1 8 1 17 1	2 0 2 0	1 0 1 0 1 0 1 0	0 1 1 1	0 0 0 1 0 0 0 0	1 0 0 1	0 0 0 0	0 (1 1 (1 1 (1	1 0 0 0 0 0	0 0 0 0	0 0 0 1	0 0 0 0	0 0 1 0	0 0 0 0	0 0 0 0	0 1 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	1 0 0 0 0 0 0 0	0 0 0	0 0 1 0	60750 87200 50380 64800	63356.44754 64077.24955 66637.42158 63320.86136
639 35 148 455	290 147 82 264	48 500 1161.03 33 1000 1334.15 27 1000 1384.51 43 2000 1353.33	20 2 15 1 14 1 9 3	1 : 2 : 2 : 2 : 2 : 1	1 0 0 0 3 0 0 0	0 1 1 0	0 1 0 0 0 0 0 1	0 0 0 0	0 0 0 0	1 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	0 0 1 0 1 0 0	0 0 0 1	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 1	0 0 0 0	0 0 0 0	0 1 0 0	1 0 0 0	0 0 0	0 0 0 0 0 0 0 0	0 0 1 0	0 1 1 0	41520 53100 71680 95150	62894.56977 67217.66177 65987.11571 66629.16379
885 677 486 685	254 125 128 334	45       500       1083.64         31       500       1220.86         29       1000       1878.44         50       500       1216.24	19 3 4 1 2 1 7 1	0 1 0 2	0 0 2 1 0 0	0 0 1 1	0 0 0 0 0 0 0 0	1 0 1 0	0 1 0 0	0 0 0 1 1 0 1 0	0 1 0 0 0	1 0 0 0	0 0 0 0	1 0 0 0	0 0 1 1	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 1 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 0 0	79680 4320 59070 50000	57900.92742 3672.090049 58985.60487 66237.00966
307 238 395 734	151 272 146 246	37     500     1366.42       41     2000     1608.34       31     2000     1082.72       43     1000     1267.4	14 3 19 1 3 1 0 1	1 : 1 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 :	2 0 1 0 0 0 1 0	0 1 0 1	0 0 0 0 1 1 0 1	1 0 0 0	0 0 0 0	1 (0 (0 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	0 0 1 1 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	1 0 0 0	0 1 0 0	0 0 0 0 0 0 0 0	0 0 0 0	1 0 0 0	59100 71060 5220 50700	58765.17195 65523.13077 7508.686374 66365.06903
822 812 464 816	386 404 43 140	53       500       1078.65         56       1000       1361.16         38       1000       1601.47         30       500       1354.2	16 1 23 1 1 3 4 4	2 2 2 0	3 0 0 0 2 0 0 0	1 1 0 0	0 1 0 1 0 0 0 1	0 0 1 0	0 0 0 0	0 (0 0 (0 0 (0	0 0 0 0 1 0 1	1 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	1 0 0 0	0 0 0 0	0 0 0 0	0 0 1 1	0 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 1 0 0	66660 53100 61650 60170	65704.49151 65906.55398 63070.29169 55176.61338
528 17 709 370	379 140 276 396	54       500       1251.16         31       500       708.64         46       2000       1090.32         57       1000       1366.39	14 1 9 1 1 1 1 1 22 3	0 0 1 2	1 0 2 0 2 0 1 0	1 1 1 0	0 0 0 0 0 1 0 0	1 1 0 0	0 0 0 0	0 (0 0 (0 0 (0	0 0 0 0 0 0	0 1 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	1 0 0 0	0 0 0 0	0 0 0	0 0 0 1	0 0 1 0 0 0 0 0	0 0 1 0	0 0 1 0	75960 77880 51390 52560	59046.93774 60622.70375 63634.03564 64821.35721
241 964 457 65	177 163 123 254	38       2000       1540.19         37       1000       1200.33         28       2000       1836.02         39       500       1362.87	20 1 7 1 5 1 6 3	2 2 2 2 2 2	0 0 1 0 1 0 2 0	1 0 1 0	0 0 1 1 0 0 0 1	0 0 0 0	0 0 0 0	0 (0 0 (0 0 (0	0 1 0 0 0 0 0 0	0 1 0 0	0 0 0 0	0 0 0 0	1 0 0 0	0 0 0 1	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0	0 1 1 0	1 1 1 1	73700 3900 79800 82320	69687.3264 5757.836626 61158.09156 63766.22436
191 838 331 638 255	252 185 283 34	39       1000       1086.21         34       500       1257.36         46       2000       1313.33         34       500       1295.87	18 1 20 3 3 3 4 3	1 1 1 1	2 0 1 0 3 0 0 0	1 0 0 0	0 1 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 (0 1 (0 0 (0	0 0 0 0 0 0	1 0 0 0	0 0 0 1	0 1 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	1 0 1 0	0 0 0	0 0 0 0 0 0 0 0	0 0 0 0	0 1 1 1	50490 51370 77660 50800	63744.76541 60079.30574 59950.04915 62154.65768
742 756 757	461 371 92 173	57       500       865.33         50       1000       1569.33         32       500       1592.41         36       1000       1274.63	7 3 2 3 22 1 22 1	0 2 2 2	1 0 1 0 3 0 3 0	0 0 1 1	0 0 0 0 0 0 0 0	0 0 1 1	0 0 0	0 (0 0 (1 1 (1	0 0 1 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	1 0 0 0	0 0 0	0 0 0	0 0 1 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0 0 0	0 1 0 0	0 1 0 0 0	59040 84500 53400 52030	61035.03892 61297.21015 62528.54752 66068.61427
951 992 463 843	187 94 218 297	37     1000     1412.06       26     500     722.66       41     500     914.22       48     1000     1243.68	21 1 6 3 14 3 18 3	0 1 2 0	3 0 2 0 0 0 2 0	1 0 0 0	0 0 0 0 0 0 0 0	1 0 1 0	0 0 0 0	0 ( 1 ( 0 ( 0 (	0 0 0 0 0 1	0 0 1 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	1 1 0 0	0 0 1	0 0 0 0 0 0 0 1	0 0 0 0	0 0 0 1	57700 36700 84590 54960	59025.85961 59450.14127 61069.13534 62109.35674
573 527 654 189	402 285 2 128	54       2000       1285.09         47       1000       1216.68         20       1000       1189.98         28       1000       986.53	19 1 8 1 22 1 11 1	0 1 1 0	2 0 1 0 3 0 2 0	1 0 1 1	0 0 1 0 0 1 0 0	0 0 0 1	0 1 0 0	0 ( 0 ( 0 ( 0 (	0 1 0 0 0 1 0 0	0 1 0 0	0 0 1 0	0 0 0 0	0 0 0 0	0 0 0 0	0 1 0 0	0 0 0 1	0 0 0 0	1 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0	0 0 0 0	1 0 0 0	67770 2700 48360 101860	66225.62482 8881.207478 69107.77717 57943.68119
517 956 414 671	95 210 250	39 1000 1232.72 32 2000 1356.64 39 1000 984.45 43 2000 1539.06	21 3 21 3 4 1 2 1	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 3 0 2 0 3 0	0 0 0 1	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0 0	0 0 0	1 (0 (0 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	0 0 0 1 0 0	0 1 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 1 0	0 0 0 1	0 0 0	1 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 1 0 0 0 0	0 0 0 0	0 0 0	87960 83160 7800 64200	60399.68544 59666.60724 9429.644339 67022.31134
559 593 258 154	194 152 244 101	38 2000 1231.25 30 500 1448.54 40 500 1342.8 33 1000 1053.04	15 3 9 1 2 1 20 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 1 0 3 0 3 0	0 1 0 0	0 1 0 1 1 0 0 1 1 0 1 1 1 1 1 1 1 1 1 1	0 0 0	0 0 1 0	0 (0 1 (0 0 (0	0 0 0 0 0 0	0 0 1 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 1	0 1 0 1 0 1 0 0	0 0 0	0 1 0 1	53680 84590 5940 54240	60113.76494 62354.57404 4034.13884 61177.39099
335 13 911 156	121 121 98 461	31 1000 1061.98 34 1000 936.61 26 2000 1082.1 61 2000 1402.75 36 1000 949.44	16 1 1 13 2 10 3 22 3	0 1 0 2	1 0 1 1 1 0 1 0	0 0 0	0 1 0 0 0 0 0 1 0 0 0 0 1	0 0 1 0	0 0 0	0 0 0	0 1 0 0 0	1 0 1 1	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 1 1	0 0 0	0 0 0	0 0 0	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0	65250 7280 65430 72100	62857.09084 5999.695305 60072.9303 63542.9906
428 824 267 538	167 166 35 478 99	36     1000     949.44       37     500     1518.54       29     2000     653.66       63     1000     1292.3       32     1000     1058.21	10 1 22 3 5 1 17 1	1 0 1	0 0 0 0 3 1 1	0 1 0 0	0 0 0 0 0 1 0 1 0 0 0	1 0 0	0 0 0	0 (0 1	0 0 0 0 1 0 0	0 0 0	0 0 0	0 1 0	0 0 0	0 0 1	1 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0	0 0 1	69680 58300 78300 4700 41130	58331.24278 63787.43574 62072.19094 10614.06027 67317.81142
236 944 479 785	266 317 257 101	42 1000 763.67 46 1000 1012.78 40 2000 1306 27 500 982.7	17 1 12 1 18 1 3 3	1 2 2 1	3 0 1 0 1 0	1 1 0	0 0 0 0 0 0 0 0 0 1	1 0 0	0 0 0	0 (0	0 0 0 0 0 0	1 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 1	0 0 0	1 0 0	0 1 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0	0 1 1	70830 104610 50050 5170	63987.2631 66793.50421 64855.95574 4088.160137
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311 3 194 437	10 256 73 255	26 2000 765.64 41 2000 1415.74 26 2000 1191.19 44 2000 814.96	3 3 5 1 9 3 7 1	0 1 0 2	3 0 2 0 1 0 2 1	0 1 0	0 0 0 0 0 0 0 0	0 0 1 0	0 0 0 0	0 (0 0 (0 0 (0	0 0 0 0 0 1 0 0	0 1 0 1	0 0 0	0 0 0 0	0 1 1	0 0 0 0	0 0 0 0	1 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0	1 1 0 1	31350 63400 40160 6400	59029.2738 66014.97251 60803.5726 9690.516588
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692 551 248 659	137 337 101 101	35     500     1667.83       53     500     1205.86       27     1000     433.33       32     500     895.14	4 1 8 1 7 1 4 1	1 0 0 0	1 1 1 0 3 1 3 0	0 1 0 1	0 1 0 1 0 1 0 1	0 0 0 0	0 0 0 0	0 (1 1 (1 0 (1 0 (1)	0 0 0 1 0 0	1 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	1 0 0 0	0 0 1 0	0 0 0	0 0 0	0 0 0 0 0 0 1 0	0 0 0 0	0 0 0	6600 86400 5900 43600	3438.270894 63460.35416 5032.192517 60952.94847
2 997 860 776	134 130 230 458	29 2000 1413.14 34 500 1383.49 42 1000 1023.11 61 1000 1328.18	7 3 4 3 13 3 18 1	2 2 1 2	3 0 3 0 2 0 1 0	0 0 0 1	0 1 0 1 0 1 0 1	0 0 0 0	0 0 0 0	0 (0 0 (0 1 (0	0 0 0 0 1 0	1 1 0 0	0 0 0 0	0 0 0 0	0 0 0	1 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 1 0 0 0 0 0	0 0 0 1	0 0 0	34650 67500 58850 56340	66583.74055 61459.48497 64394.42533 64998.14984
857 358 769 73	260 177 169 215	4620001482.573310001609.67371000936.19375001632.93	7 1 22 1 4 3 7 3	0 1 2 2	1 0 3 0 1 0 0 0	1 1 0 0	0 1 0 0 0 0 0 1	0 0 1 0	0 0 0 0	1 (0 (0 (0 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	0 0 0 0 0	0 0 1 0	0 0 1 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 1 0 0	0 0 0 1	0 0 0 0	0 0 0	0 1 0 0 0 0 0 0	0 0 0 0	0 1 0 0	64080 82800 57900 57120	63476.35543 61934.84037 64264.59142 60021.04057
117 938 535 111	225 147 65 453	41       2000       1103.58         31       500       1054.92         23       1000       1099.95         60       500       1298.91	20 3 4 1 14 1 0 1	2 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 0 0 0 0 0 0 0	0 1 1	0 0 0 0 0 0 0 0	0 0 0	0 0 0 0	0 (0 0 (1 1 (1	0 0 1 0 1	1 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 1	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 1 0 1 0 0 0 0	0 0 0 0	1 1 1	70400 68240 52400 70000	65027.93214 63038.41675 65826.49355 65514.49743
509 512 916 555	126 194 186 364	30 2000 916.13 34 1000 1193.45 38 500 922.85 51 500 1268.35	16 3 11 1 7 1 16 1	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 1 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1 0 1 0 1 0 1 1 0 1	0 1 0 1	0 0 0 1 0 0 0 1 1 1 1	1 1 0 0	0 0 1 0	0 0 0	0 0 1	1 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 1 0	0 0 0	0 0 0	0 1 0 0	0 0 0	0 0 0 0 0 0	0 0 1	0 0 1	74160 58800 3600 77330	62104.55558 61283.15669 3402.638712 65847.95457
552 354 970 8	360 77 213 27	51     1000     1526.61       27     2000     966.26       35     500     871.46       33     500     1442.99       34     500     1463.83	5 1 1 3 13 1 21 1	2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 0 0 0 0 1 0	0 0 1 1	1 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 1	0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0		1 0 0 1	0 0 0	0 0 0	0 0 0	0 0 0	0 0 1 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0 0 1 0 0 0 1	1 0 0	0 0 0	4620 67200 74140 27700	10818.48906 55993.21596 67388.6346 63607.21785
581 56 576 705	143 439 282 274	31       500       1163.83         56       500       1082.49         46       2000       1558.86         45       1000       1353.53         37       1000       1537.33	21 4 12 3 2 1 13 1	2 : 2 : 2 : 0 : 1	0 0 0 2 0 0 1 0 0 1	0 0 1 1	0 0 0 0 0 0 1 0 1	0 0 0	0 0 0	0 ( 1 ( 0 ( 0 (		0 0 1 0	0 0 0	0 0 1 0	0 0 0	0 0 0	0 0 0	0 1 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0	0 0 0 1	76120 56430 69400 58500	63308.97414 61550.40089 66693.35528 61665.83683
651 84 228 159	103 284 377 136	27     1000     1537.33       48     2000     769.95       53     500     1693.63       29     500     1203.24       43     500     1335.1	11 3 16 2 10 3 9 1	1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	1 0 3 0 3 0 0 0	0 0 0	0 0 0 0 0 1 1 1 1 0 1	0 0 1 0	0 0 0	0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0		0 0 1	0 1 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 1	0 0 0	0 0 0	0 0 0	0 1 0	0 0 0 0 0 0	0 0	1 0 0	77700 60940 59040 6200	58834.42628 69914.46673 58353.24867 3880.278865
205 125 688 887	223 206 290 441 300	43     500     1235.1       39     1000     1302.4       47     1000     1393.34       55     500     1270.29       49     1000     1441.21	14 1 12 3 20 3 4 1	2 2 1 0	1 0 3 0 3 0 0 1	0 0 0	0 0 0 0 0 1 0 1 1 1 0 0	0 1 0 0	0 0 0	0 (0	0 0 0 0 1 0 0	0 0 0	0 1 0	0 0 0	0 0 0	0 0 0	0 1 0 0	0 0 0 1	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0 0	0	54400 36300 56160 6400 7080	66273.40604 63693.50269 62896.05998 746.1258308 3143.924766
473 244 597 797	95 3 136 285	28 1000 773.99 29 500 995.7 33 1000 855.14 44 1000 1594.45	3 1 3 1 23 1	1 2 5	2 0 1 1 1 0	0 0 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	1 1 0	0 1 0 (1 1 (1	1 0 0 0 0 0	0 1 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1 1 0	0 0 0	0 0 0	0 0 0 0 0 1	0 0	0 1 0	3200 5000 30700 55680	5086.807194 7794.233624 63768.0826 63144.96602
195 202 81 484	219 244 439 120	39 2000 1281.07 40 2000 1267.81 56 500 1280.9 34 1000 1056.71	6 1 10 1 9 1	0 2 2 2 2	2 1 1 0 0 0	0 0 1	0 0 1 0 0 1	0 0 0	1 1 0	0 0	0 0 1 0 0	1 0 0	0 0 0	0 0 0	1 0 0	0 0 0	0 0 0	0 0 0	0 0 1	0 0 0	0 0 0	0 0 0	0 0 0 0 0 0	0 0 0	0	5920 6600 50000 3770	5250.392198 7596.352891 63027.3025 6968.86576
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821 967 216	187 179 69 430	34 500 1232.57 32 1000 1433.42 26 2000 924.72 59 2000 1326.62	7 3 4 1 14 1 19 3	0 1 2 0	0 0 2 0 2 0 3 0	0 1 1 0	0 1 0 0 0 1 0 1	0 0 0 0	0 0 0 0	1 (0 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	0 0 0	0 1 0 0	0 0 1 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	1 1 0 1	0 0 0	0 0 0 0 0 0 0 0	0 0 0	0 1 0	42840 45100 54200 63120 81800	56351.29535 62161.78514 70324.81092 60710.61975
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983 699 826 233 584	17 186 179 172 96	38 2000 1218.56 32 2000 1246.68 35 2000 1219.04 27 1000 1631.1	23 3 10 1 19 3 4 1	2 0 2 1	2 0 1 0 0 0 2 1	0 1 0 0	0 0 0 0 0 0 0 0 0	1 0 0	0 0 0 1	0 (0 1 (0 0 (0	0 0 0 0 0 0	1 0 1 1	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 1 1	1 0 0 0	0 0 1 0 0 0 0 0	0 0 0 0	1 0 0	68760 53100 79750 6030	63282.93107 61751.01868 62212.48455 2394.814883
584 974 430 874 550	234 264 228 153	41       500       951.56         47       2000       1181.46         39       500       1388.62         37       500       1010.77	3 3 16 4 10 1 5 3	2 1 1 0	1 0 2 0 0 0 3 0	0 0 1 0	0 0 0 0 0 0 0 1 0 0 0	0 1 0 1	0 0 0 0	0 (0 0 (0 0 (0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0	0 0 0 0	0 0 0 0	1 0 0 0	0 1 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 1 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 1	1 0 0 0	98280 62370 59490 42500	63685.25953 61483.5943 64454.92285 54840.97288
608	267 124	46 2000 1546.01 29 500 1301.72	4 4 14 3	0	1 0 3 0	0	0 0 0	1 0	0	0 (	0 0	1	0	0	0	0 0	0	0	0	0	0	0	0 0 0	1 0	0	77100 72000	57329.43052 60770.07558

