December   Property				004	patched-0		eic	build master							ing	Median - timir
B	16			1 1	0	16		0						workers	dataset	
Section   Sect	96% 403							1	0 2	10	16	1	4	0	cyclic	1000000
22   260.591   798.69   251.29   591.10   592.84   591.10   592.84   591.10   592.84   591.10   592.84   591.10   592.84   592.	106% 350	100%	268.57	270.42	270.383	76.815	256.263	269.922								
	114% 331 117% 322															
22   2000-002   279-014   313-99   2800-002   2005-014   2005-009   909-1009   1009-1009	124% 315	100%	478.649	1477.289	1478.612	470.064	1187.238	1482.168	52							
12	139% 315 143% 309															
4   106.858   106.154   208.154   208.154   208.154   208.155   10.775   996.     107.   10	99% 308															
B	59% 337									10	256					
12   267	65% 278 55% 196								1.							
1.00	49% 151		213.946	208.844	216.435	141.493										
The color of the	49% 132 45% 115							1								
112   99.824   85.564   847.73   877.75   876.02   68.58   6994   994	50% 115								72							
A096	50% 110 102% 102															
B	67% 388									5 10	4096					
16	72% 332								1.							
State	53% 182 65% 198															
12   22   24   24   24   26   26   27   22   25   26   20   20   26   26   26   26   26	43% 112	99%	311.026	319.767	326.047	276.719	751.453	329.736	32							
16   16   100   12   204,264   106,565   105,565   201,98   200,615   20%, 20%, 20%, 20%, 20%, 20%, 20%, 20%,	29% 73 24% 52															
16 16 100 2 109.319 126.571 23.138 47.213 46.781 17.364 439, 12.214 16.00 31.0	15% 33															
1	105% 28									100	10	10				
S	37% 75 50% 109									100	16	16				
12	60% 145	56%	108.993	152.774	155.142	75.309	253.053	275.437	8							
1941   1117655   1434   123   123   133   134	51% 118 50% 115															
22   2026.496   1707.784   3877.684   2038   2004.595   2017.08   33784     2556   100   2   77.277   122.29   236.14   48.366   48.893   150.19   63984     4   16.237   176.7693   40.851   51.99   103   62.677   69.894     5   138.314   27.271   122.29   236.14   48.366   48.893   150.19   63984     6   138.314   27.271   122.29   236.14   48.366   48.893   150.19   63984     7   27.678.39   14.276   64.49   28.99   27.775   37.7468   34.65   20.58.55   179.84     6   27.775.93   14.276   64.49   28.99   27.775   37.7468   34.65   26.777   68.893   9966     7   27.759.39   14.276   64.59   28.99   22.245   88.273   9966     7   29.99   53.123   1712.325   795.074   331.045   687.777   68.893   9966     100   2   48.556   124.112   50.65   57.537   48.10.05   69.217   7778   48.893   9966     100   2   48.556   124.112   50.65   53.582   48.656   46.728   15.252   57.86     100   2   28.4556   124.112   50.65   50.55   22.499   69.855   57.276   57.76     101   29.99   59.56   57.337   41.00   41.0054   292.17   277.71   24.461   10.19     29.0579   42.236   14.0054   292.17   277.71   24.461   10.19     29.0579   42.236   14.0054   292.17   277.71   24.461   10.19     29.0579   42.236   14.0054   292.17   277.71   24.461   10.19     29.0579   22.236   14.0054   292.17   277.71   24.461   10.19     29.0579   22.236   14.0054   292.17   277.71   24.461   10.19     29.0579   22.236   14.0054   292.17   277.71   24.461   10.19     29.0579   22.236   24.2768   24.2778   24.2	45% 108	37%	510.375	534.324	549.879	473.412	1176.655	1494.17	52							
112   2765,437 2734,467 887,684   938,88   908,435 901,706   3494   2765,437 122,982 2361,436   48893 15.019   5394   116,237 147,689   416,237 147,689	51% 110 52% 108															
A	33% 102							1								
S   138.314   256   47.2103   147.684   146.556   103.585   170.194   10194   10214	38% 64								0 2	10	256					
16	59% 153 58% 146								8							
	51% 121	101%	170.194	211.868	213.224	140.668	414.018	210.856	16							
72 77.5935 144.2076 619.689 740.102 699.611 713.817 97% 929 591.23 1712.257 431.04 567.77 864.90 986 986 11 71 381.7 97% 929 931.23 1712.257 431.04 567.77 864.90 986 986 11 71 20 949.956 875.337 841.004 90.908 855.25 872.066 97% 94 127.563 168.345 39.063 126.101 122.284 87.70 99% 94 127.563 168.345 39.063 126.101 122.284 87.70 99% 94 127.563 168.345 39.063 126.101 122.284 87.70 99% 94 127.563 168.345 39.063 126.101 122.284 87.70 99% 95 127.57 127	48% 113 45% 107															
112   949.968 875.337 841.004 920.908 85.25 872.066   97%	48% 115															
	51% 109															
17.563   168.345   39.063   126.191   122.284   87.176   99%   16   290.579   422.366   40.064   292.17   278.781   247.461   101%   103%	98% 104 38% 65									5 10	4096					
16	73% 223	99%	87.176	122.284	126.191	39.063	168.345	127.563	4	.						
12   32   32   35   40   11   11   11   11   11   11   11	54% 153 66% 177															
100   2   276,123   610,561   317,065   318,555   329,561   92%   92   276,123   660,373   78,180   280,016   263,555   260,827   1019%   10	41% 109															
92	29% 74							1								
112   271.824 242.705 844.735 277.242 250.491 252.197   102%   102%   116   100   2   105.158.898 22.344 47.241 47.493 15.779   44%   162.098 169.005 40.893   65.777   64.097   36.773   41%   41%   418	22% 54 16% 33															
A   162,089 169,005 40,893 65,777 64,097 36,773 419,	103% 30	102%	252.197	250.491		844.735	242.705	271.824	112							
B	38% 71 38% 90								0 2	10	16	32				
12   29.0 283 780.123 297.604   367.824 370.157   328.145   40%   52.001   1156.714   1192.604   466.27   443.772   451.14   446.156   30%   30.96   30.912   583.811   542.046   29%   32.2543.978   1776.101   827.849   655.698   656.94   679.758   29%   2543.978   1776.101   827.849   655.698   656.94   679.758   256%   256.94   679.758   277.826   274.831   1897.455   628.071   630.901   639.224   23%   23%   24.204   2	45% 110				115.227				8							
S2	56% 121							1								
12   2705.826 2748.311 897.455   628.071 630.901 639.224   2396     12   2705.826 2748.311 897.455   628.071 630.901 639.224   2396     256   100   2   74.083   125.75   23.093   48.202   47.222   15.902   65%     8   144.056   250.94   72.75   127.949   132.543   36.966   599%     8   144.056   250.94   72.75   127.949   132.543   34.035   899%     16   210.707   423.811   142.154   232.709   232.379   171.384   110%     32   378.066   774.044   281.976   352.639   357.977   317.879   93%     52   536.077   1182.91   450.734   425.543   425.61   422.72   80%     72   771.3.991   1442.395   618.921   555.505   551.251   517.165   789%     112   854.526   862.414   451.07   591.428   588.432   600.979   699%     4096   100   2   84.974   127.114   22.523   47.796   49.558   17.417   559%     4   127.394   166.66   39.648   63.615   64.013   34.638   63.615   64.013   34.6	47% 110 38% 96															
112   2705.826 2748.311 897.455   628.071 630.901 639.224   239%	39% 85															
256   100   2	37% 82 23% 71															
8	38% 69		15.902	47.222	48.202	23.093	125.75	74.083	0 2	10	256					
16	38% 89 53% 116								4  8							
S2   536.077   1182.91   450.734   426.543   425.61   422.72   80%   72   713.991   1442.395   618.921   555.505   551.251   517.165   78%   92   873.683   1713.01   797.553   624.49   623.099   646.146   719%   112   854.526   862.414   845.107   591.428   588.432   600.979   69%   69%   4096   100   2   84.974   127.114   22.523   47.796   49.558   17.417   566%   8   134.335   253.52   71.677   152.518   155.976   90.293   114%   166   271.811   416.822   140.452   326.74   317.105   255.604   120%   32   312.418   761.982   281.398   335.98   339.364   335.45   108%   52   324.341   1167.9   443.419   358.446   357.513   351.531   1119%   112   248.08   249.728   852.002   254.33   242.43   244.977   103%   112   248.08   249.728   852.002   254.33   242.43   244.977   103%   112   248.08   249.728   852.002   254.33   242.43   244.977   103%   112   248.658   128.39   66.413   29.314   127.781   52.579   101%   32   470.619   64.75   260.778   467.557   465.641   214.917   99%   130.578   129.643   72.844   420.062   74.646   738.025   331.59   100%   12   102.913   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   12   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100	55% 121	110%	171.384	232.379	232.709	142.154	423.811	210.707	16							
72 713.991 1442.395 618.921 555.505 551.251 517.165 78% 92 873.683 1713.01 797.553 624.49 623.099 646.146 71% 112 854.526 862.414 845.107 591.428 588.432 600.979 69% 4096 100 2 84.974 127.114 22.523 47.796 49.558 17.417 56% 4 127.394 166.66 39.648 63.615 64.013 34.638 50% 8 134.335 253.52 71.677 152.518 155.976 90.293 114% 166 271.811 416.822 140.452 326.74 317.105 255.604 120% 32 312.418 761.982 281.398 335.98 339.364 335.45 108% 52 324.341 1167.9 443.419 358.446 357.513 351.531 111% 72 335.662 1437.273 621.475 307.789 336.452 336.498 92% 92 259.735 1705.04 776.847 259.293 265.38 258.387 100% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 112 248.08 249.728 852.002 109.916 111.715 102% 8 128.658 128.39 66.413 129.314 127.781 52.579 101% 18 128.658 128.39 66.413 129.314 127.781 52.579 101% 12 248.06 249.728 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 465.641 214.917 99% 12 247.0619 464.75 260.778 467.557 466.641 214.917 99% 12 247.0619 464.75 260.778 467.557 466.641 214.917 99% 12 247.0619 464.75 260.778 467.650 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 200.00 2	46% 113 36% 94															
92 873.683 1713.01 797.553 624.49 623.099 646.146 71% 6102 854.526 862.414 845.107 591.428 588.432 600.979 69% 6100 2 84.974 127.114 22.523 47.796 49.558 17.417 569% 6100 12 84.974 127.114 12.5253 47.796 49.558 17.417 569% 6100 12 84.974 127.114 12.5253 47.796 49.558 17.417 569% 6100 12 81.34.335 253.52 71.677 152.518 155.976 90.293 11.4% 16.622 140.452 326.74 317.105 255.604 120% 6100 12 32 312.418 761.982 281.398 335.98 339.364 335.45 108% 610.00 12 335.662 1437.273 621.475 307.789 336.452 336.498 92% 612.00 12 248.08 249.728 852.002 254.33 242.43 244.977 103% 6112 248.08 249.728 852.002 254.33 242.43 244.977 103% 610.00 12 107.488 128.024 25.037 109.281 109.916 111.715 102% 610.00 12 107.488 128.024 25.037 109.281 109.916 111.715 102% 610.00 12 107.489 32.104 71.101 71.711 32.626 100% 12 107.488 128.024 25.037 109.281 109.916 111.715 102% 610.00 12 107.481 12.89.74 238.81 239.748 106.958 99% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.901 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.913 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.913 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.913 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.913 1019.036 477.612 100% 12 102.913 1014.492 569.162 102.913 1019.036 477.612 100% 12 102.913 102.913 102.913 102.913 1	38% 84															
4096 100 2 84.974 127.114 22.523 47.796 49.558 17.417 56%6 4 127.394 166.66 39.648 63.615 64.013 34.638 50% 8 134.335 253.52 71.677 152.518 155.976 90.293 114% 16 271.811 416.822 140.452 326.74 317.105 255.604 120% 32 312.418 761.982 281.398 335.98 339.364 335.45 108% 52 324.341 1167.9 443.419 358.446 375.513 351.531 111% 72 335.662 1437.273 621.475 307.789 336.452 336.498 92% 92 259.735 1705.04 776.847 259.293 265.38 258.387 100% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 4 4096 1 16 100 2 107.488 128.024 25.037 109.281 109.916 111.715 102% 8 128.658 128.39 66.413 129.314 127.781 52.579 101% 18 128.658 128.39 66.413 129.314 127.781 52.579 101% 18 128.658 128.39 66.413 129.314 127.781 52.579 101% 18 128.658 128.39 66.413 129.314 127.781 52.579 101% 18 128.658 128.39 66.413 129.314 127.781 52.579 100% 19 100% 19 100 100 100 100 100 100 100 100 100	36% 81															
4 127.394 166.66 39.648 63.615 64.013 34.638 50% 8 134.335 253.52 71.677 152.518 155.976 90.293 114% 16 271.811 416.822 140.452 326.74 317.105 255.604 120% 32 312.418 761.982 281.398 335.98 339.364 335.45 108% 52 324.341 1167.9 443.419 358.446 357.513 351.531 111% 72 335.662 1437.273 621.475 307.789 336.452 336.498 92% 92 259.735 1705.04 776.847 259.293 265.38 258.387 100% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 12 248.08 249.728 852.00	68% 71 39% 77									5 10	4096					
16 271.811 416.822 140.452 326.74 317.105 255.604 120% 32 312.418 761.982 281.398 335.98 339.364 335.45 108% 52 324.341 1167.9 443.419 358.446 357.513 351.531 111% 72 335.662 1437.273 621.475 307.789 336.498 92% 92 259.735 1705.04 776.847 259.293 265.38 258.387 100% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 44 4096 1 16 100 2 107.488 128.024 25.037 109.281 109.916 111.715 102% 4 71.039 71.849 32.104 71.101 71.711 32.626 100% 18 128.658 128.39 66.413 129.314 127.781 52.579 101% 16 240.654 239.34 129.874 238.81 239.748 106.958 99% 132.404 742.144 420.062 744.646 738.025 391.359 100% 152 741.248 742.144 420.062 744.646 738.025 391.359 100% 12 102.913 1014.492 569.162 1029.901 1019.036 477.612 100% 19 2112 1403.156 1396.172 787.28 1413.664 1397.719 646.069 101% 12 1403.156 1396.172 787.28 1413.664 1397.719 646.069 101% 256 100 2 75.849 125.529 23.62 74.58 75.105 76.307 98%	38% 87	50%	34.638	64.013	63.615	39.648	166.66	127.394	4							
32 312.418 761.982 281.398 339.364 335.45 108% 52 324.341 1167.9 443.419 358.446 357.513 351.531 111% 72 335.662 1437.273 621.475 307.789 336.452 336.498 92% 92 259.735 1705.04 776.847 259.293 265.38 258.387 100% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 12 248.08 249.728 852.002 254.33 242.43 244.977 103% 12 248.08 249.728 852.002 254.33 242.43 244.977 103% 12 248.08 249.728 852.002 254.33 242.43 244.977 103% 12 248.08 249.728 852.002 254.33 242.43 244.977 103% 12 248.08 249.728 12 250.37 109.281 109.916 111.715 102% 12 248.08 128.09 64.13 129.314 127.781 32.626 100% 12 12 248.0854 129.39 66.413 129.314 127.781 52.579 101% 12 248.0854 129.39 66.413 129.314 127.781 52.579 101% 12 248.0854 129.39 46.466 738.025 391.359 100% 12 274.248 742.144 420.062 744.646 738.025 391.359 100% 12 274.248 742.144 420.062 744.646 738.025 391.359 100% 12 12 12 12 12 12 12 12 12 12 12 12 12	62% 126 76% 182															
72 335.662 1437.273 621.475 307.789 336.498 92% 92 259.735 1705.04 776.847 259.293 265.38 258.387 100% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 4 4096 1 16 100 2 107.488 128.024 25.037 109.281 109.916 111.715 102% 4 71.039 71.849 32.104 71.101 71.711 32.626 100% 1 16 240.654 239.34 129.874 238.81 239.748 106.958 99% 1 32 470.619 464.75 260.778 467.557 465.641 214.917 99% 1 52 741.248 742.144 420.062 744.646 738.025 391.359 100% 72 1029.13 1014.492 569.162 1029.901 1019.036 477.612 100% 1 92 1310.578 1296.831 728.854 1308.213 1299.08 599.528 100% 1 112 1403.156 1396.172 787.28 1413.664 1397.719 646.069 101% 2 256 100 2 75.849 125.529 23.62 74.58 75.105 76.307 98%	45% 119	108%	335.45	339.364	335.98	281.398	761.982	312.418	32							
92 259.735 1705.04 776.847 259.293 265.38 258.387 100% 112 248.08 249.728 852.002 254.33 242.43 244.977 103% 4 4096 1 16 100 2 107.488 128.024 25.037 109.281 109.916 111.715 102% 4 71.039 71.849 32.104 71.101 71.711 32.626 100% 1 8 128.658 128.39 66.413 129.314 127.781 52.579 101% 1 6 240.654 239.34 129.874 238.81 239.748 106.958 99% 1 32 470.619 464.75 260.778 467.557 465.641 214.917 99% 1 52 741.248 742.144 420.062 744.646 738.025 391.359 100% 1 52 741.248 742.144 420.062 744.646 738.025 391.359 100% 1 72 1029.13 1014.492 569.162 1029.901 1019.036 477.612 100% 1 92 1310.578 1296.831 728.854 1308.213 1299.08 599.528 100% 1 112 1403.156 1396.172 787.28 1413.664 1397.719 646.069 101% 1 256 100 2 75.849 125.529 23.62 74.58 75.105 76.307 98%	31% 79 23% 54															
112   248.08   249.728   852.002   254.33   242.43   244.977   103%     4   4096   1   16   100   2   107.488   128.024   25.037   109.281   109.916   111.715   102%     4   71.039   71.849   32.104   71.101   71.711   32.626   100%   1   8   128.658   128.39   66.413   129.314   127.781   52.579   101%   16   240.654   239.34   129.874   238.81   239.748   106.958   99%   1   32   470.619   464.75   260.778   467.557   465.641   214.917   99%   1   52   741.248   742.144   420.062   744.646   738.025   391.359   100%   1   72   1029.13   1014.492   569.162   1029.901   1019.036   477.612   100%   1   92   1310.578   1296.831   728.854   1308.213   1299.08   599.528   100%   1   112   1403.156   1396.172   787.28   1413.64   1397.719   646.069   1019%   1   256   100   2   75.849   125.529   23.62   74.58   75.105   76.307   98%   1   3   40.968   10.96	16% 33								92							
4 71.039 71.849 32.104 71.101 71.711 32.626 100% 18 128.658 128.39 66.413 129.314 127.781 52.579 1011% 16 240.654 239.34 129.874 238.81 239.748 106.958 99% 132 470.619 464.75 260.778 467.557 465.641 214.917 99% 152 741.248 742.144 420.062 744.646 738.025 391.359 100% 72 1029.13 1014.492 569.162 1029.901 1019.036 477.612 100% 192 1310.578 1296.831 728.854 1308.213 1299.08 599.528 100% 1112 1403.156 1396.172 787.28 1413.664 1397.719 646.069 1019% 1256 100 2 75.849 125.529 23.62 74.58 75.105 76.307 98%	97% 29									4.0	4.0			4		
8 128.658 128.39 66.413 129.314 127.781 52.579 101% 16 240.654 239.34 129.874 238.81 239.748 106.958 99% 1 32 470.619 464.75 260.778 467.557 465.641 214.917 99% 17 52 741.248 742.144 420.062 744.646 738.025 391.359 100% 17 1029.13 1014.492 569.162 1029.901 1019.036 477.612 100% 17 1029.13 1014.93 569.162 1029.901 1019.036 477.612 100% 17 112 1403.156 1396.172 787.28 1413.64.1397.19 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 787.28 1413.64 1397.719 646.069 1019% 17 12 1403.156 1396.172 1403.156 1	86% 446 100% 102									10	10	' ľ	4	4		
32 470.619 464.75 260.778 467.557 465.641 214.917 99% 1 52 741.248 742.144 420.062 744.646 738.025 391.359 100% 1 72 1029.13 1014.492 569.162 1029.901 1019.036 477.612 100% 1 92 1310.578 1296.831 728.854 1308.213 1299.08 599.528 100% 1 112 1403.156 1396.172 787.28 1413.664 1397.719 646.069 101% 1 256 100 2 75.849 125.529 23.62 74.58 75.105 76.307 98%	100% 79	101%	52.579	127.781	129.314	66.413	128.39	128.658								
52 741.248 742.144 420.062 744.646 738.025 391.359 100% 72 1029.13 1014.492 569.162 1029.901 1019.036 477.612 100% 192 1310.578 1296.831 728.854 1308.213 1299.08 599.528 100% 1112 1403.156 1396.172 787.28 1413.664 1397.719 646.069 101% 1256 100 2 75.849 125.529 23.62 74.58 75.105 76.307 98%	100% 82 100% 82							1								
92 1310.578 1296.831 728.854 1308.213 1299.08 599.528 100% 1 112 1403.156 1396.172 787.28 1413.664 1397.719 646.069 101% 1 256 100 2 75.849 125.529 23.62 74.58 75.105 76.307 98%	99% 93	100%	391.359	738.025	744.646	420.062	742.144	741.248	52							
112 1403.156 1396.172 787.28 1413.664 1397.719 646.069 101% 12 15.529 23.62 74.58 75.105 76.307 98%	100% 84 100% 82															
	100% 82															
1	60% 323									10	256					
	98% 109 101% 79								·							
16   206.101 233.07 123.487 208.893 231.192 95.383 101%	99% 77	101%	95.383	231.192	208.893	123.487	233.07	206.101	16							
	101% 77 100% 88															
72 792.704 985.88 542.236 797.722 984.587 410.435 101% 1	100% 76	101%	410.435	984.587	797.722	542.236	985.88	792.704	72							
92 1014.481 1256.013 695.914 1014.16 1249.469 531.142 100% 112 1035.659 1351.468 750.422 1011.699 1336.384 570.359 98%	99% 76 99% 76															
4096 100 2 87.601 127.323 21.933 87.52 86.44 88.108 100%	68% 402									5 10	4096					
4   108.193   72.07   31.707   110.134   70.056   46.278   102%	97% 146	102%	46.278	70.056	110.134	31.707	72.07	108.193	4				- 1		1	

							ults_1_2								
	1		1			8	163.239	124.123	64.017	153.37	124.727	71.337	94%	100%	111%
						16	243.904		123.65		232.651		100%	100%	109%
						32 52	291.87 298.931	448.629 702.783	244.352 385.315		444.292 691.576	218.344 313.14	101% 100%	99% 98%	89% 81%
						72	317.793		537.051		926.164	330.568	96%	99%	62%
						92	295.236 1		680.7		1037.007	325.818	101%	88%	48%
			10	10	100	112	290.515 1				911.398	309.22	99%	71%	43%
			16	16	100	2	106.418 72.464	127.005 71.931	22.89 32.091	47.658 69.943	48.691 69.157	16.451 18.635	45% 97%	38% 96%	72% 58%
						8	127.621		66.61		124.288	32.455	97%	96%	49%
						16		241.008	129.14	232.918	235.556	57.97	97%	98%	45%
						32	465.378		261.467		458.695	109.972	97%	100%	42%
						52	745.867	737.93	417.447	732.154	731.86	173.372	98%	99%	42%
						72 92	1026.739 1 1301.678 1		-		1007.291	238.469 293.689	99% 99%	98% 99%	42% 40%
						112	1399.819 1		793.22		1377.291	305.903	99%	99%	39%
				256	100	2	74.506		22.459	48.739	47.594	15.655	65%	37%	70%
						4	81.83	70.166	30.746	67.081	69.938	16.619	82%	100%	54%
						8 16		123.947	63.142 123.979		123.854 230.885	29.087 50.544	78% 81%	100% 99%	46% 41%
						32	390.415		248.404		450.051	97.189	83%	100%	39%
						52	582.696		394.054		713.883	155.646	84%	99%	39%
						72	774.721		538.826		988.319	205.277	83%	100%	38%
						92 112	1020.355 1 1035.197 1		688.893 748.952		1251.843 1344.235	255.895 275.572	81% 78%	99% 100%	37% 37%
				4096	100	2		124.653	22.778	48.607	49.104	16.305	56%	39%	72%
						4	114.381	70.703	30.863	89.776	69.421	21.09	78%	98%	68%
			1			8		124.332	63.523	130.461	124.08 230.512	31.462	85%	100%	50%
						16 32	246.893 285.59		125.223 246.356	208.478 270.174	230.512 443.001	56.825 108.584	84% 95%	100% 99%	45% 44%
			1			52	300.059		389.435			158.782	98%	101%	41%
			1			72	308.241	960.171	530.613	301.545	965.378	225.062	98%	101%	42%
			1			92 112	289.63 1		678.954 732.388		1220.311		100% 102%	102%	38% 37%
			32	16	100	2	269.496 1 108.35		25.193	49.369	1301.052 48.409	272.248 17.016	46%	100% 38%	68%
				1		4	72.437	70.883	32.395	70.277	70.482	18.174	97%	99%	56%
			1			8	127.629	126.387	66.592	123.206	122.76	29.6	97%	97%	44%
			1			16	238.591				232.816	54.683	98%	97%	42%
			1			32 52	465.847 740.681		259.88 419.683		453.293 730.263	100.345 166.567	97% 98%	97% 99%	39% 40%
						72	1030.977 1		571.729		996.353	231.644	96%	97%	41%
						92	1296.769 1				1266.172	279.194	99%	98%	38%
				256	100	112 2	1405.72 1 75.397		22.576	49.132	1353.216 46.682	299.239 16.705	97% 65%	97% 37%	38% 74%
				250	100	4		71.117	31.046	68.624	69.957	15.825	82%	98%	51%
						8	126.773		64.001	94.812	121.55	25.861	75%	98%	40%
						16	205.542				229.175	47.244	71%	98%	39%
						32 52	393.229 590.501	448.832 728 976	248.1 401 191		444.917 701.041	90.23 146 494	74% 75%	99% 96%	36% 37%
						72	800.227		545.627		972.402	199.522	74%	98%	37%
						92	1008.083 1		692.682		1248.892		74%	99%	35%
				4096	100	112 2	1012.707 1 86.968		755.317 24.164	48.647	1326.986 47.894	257.801 17.464	76% 56%	98% 38%	34% 72%
				4090	100	4	109.14	70.638	31.139	94.032	70.985	16.194	86%	100%	52%
						8		126.295	64.54	117.288	122.873	27.45	73%	97%	43%
						16	245.546		124.508	199.132	229.33	49.612	81%		40%
														98%	
						32	288.626	450.302 707 24				87.587	94%	98%	36%
								707.24	391.966	297.818	700.038				36% 38%
						32 52	288.626 300.145	707.24 964.083	391.966 528.473	297.818 297.171		87.587 148.24 198.739	94% 99% 99%	98% 99%	36% 38% 38%
lia form		4000		10	100	32 52 72 92 112	288.626 300.145 300.265 305.728 1 280.732 1	707.24 964.083 199.722 315.816	391.966 528.473 668.912 739.707	297.818 297.171 287.981 273.726	700.038 959.925 1195.618 1272.243	87.587 148.24 198.739 238.782 251.997	94% 99% 99% 94% 98%	98% 99% 100% 100% 97%	36% 38% 38% 36% 34%
lic-fuzz	0	4096	1	16	100	32 52 72 92	288.626 300.145 300.265 305.728 1 280.732 1 126.964	707.24 964.083 199.722 315.816 139.799	391.966 528.473 668.912 739.707 27.718	297.818 297.171 287.981 273.726 126.667	700.038 959.925 1195.618 1272.243 128.717	87.587 148.24 198.739 238.782 251.997 129.374	94% 99% 99% 94% 98% 100%	98% 99% 100% 100% 97%	36% 38% 38% 36% 34%
clic-fuzz	0	4096	1	16	100	32 52 72 92 112	288.626 300.145 300.265 305.728 1 280.732 1	707.24 964.083 199.722 315.816 139.799 185.957	391.966 528.473 668.912 739.707	297.818 297.171 287.981 273.726	700.038 959.925 1195.618 1272.243 128.717 180.68	87.587 148.24 198.739 238.782 251.997 129.374 183.351	94% 99% 99% 94% 98%	98% 99% 100% 100% 97%	36% 38% 38% 36% 34%
elic-fuzz	0	4096	1	16	100	32 52 72 92 112 2 4 8 16	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51	94% 99% 99% 94% 98% 100% 100% 100%	98% 99% 100% 100% 97% 92% 97% 106% 117%	36% 38% 38% 36% 34% 467% 382% 354% 337%
clic-fuzz	0	4096	1	16	100	32 52 72 92 112 2 4 8 16 32	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005	94% 99% 99% 94% 98% 100% 100% 100%	98% 99% 100% 100% 97% 92% 97% 106% 117% 122%	36% 38% 36% 34% 467% 382% 354% 337% 308%
clic-fuzz	0	4096	1	16	100	32 52 72 92 112 2 4 8 16	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768	94% 99% 99% 94% 98% 100% 100% 100%	98% 99% 100% 100% 97% 92% 97% 106% 117%	36% 38% 36% 34% 467% 382% 354% 337% 308% 316%
clic-fuzz	0	4096	1	16	100	32 52 72 92 1112 2 4 8 16 32 52 72 92	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100%	98% 99% 100% 100% 97% 92% 97% 106% 117% 122% 128% 137%	36% 38% 38% 36% 34% 467% 382% 354% 337% 308% 316% 317% 310%
lic-fuzz	0	4096	1			32 52 72 92 1112 2 4 8 16 32 52 72 92 1112	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100%	98% 99% 100% 100% 97% 92% 97% 106% 117% 122% 128% 137% 146% 100%	36% 38% 38% 36% 34% 467% 382% 354% 337% 308% 316% 317% 310% 311%
lic-fuzz	0	4096	1	16	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.6881 474.312 648.264 843.397 895.675 27.536	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455 106.77	87.587 148.24 198.739 238.782 251.997 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 100% 97% 92% 97% 106% 117% 122% 128% 137% 146% 100%	36% 38% 38% 36% 34% 467% 382% 354% 337% 308% 316% 317% 310% 311%
olic-fuzz	0	4096	1			32 52 72 92 1112 2 4 8 16 32 52 72 92 1112	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100%	98% 99% 100% 100% 97% 92% 97% 106% 117% 122% 128% 137% 146% 100%	36% 38% 38% 36% 34% 467% 382% 354% 337% 308% 316% 317% 311%
olic-fuzz	0	4096	1			32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 8	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 79.515 146.703	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.752 2567.318 2671.134 106.02 108.294 140.179 208.442	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455 106.77 108.782 143.025 214.495	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 221.229	94% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 100% 97% 92% 97% 106% 117% 122% 128% 137% 146% 100% 76% 59% 49%	36% 38% 38% 36% 34% 467% 382% 354% 337% 308% 316% 317% 310% 311% 238% 238% 180%
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clic-fuzz	0	4096	1	256	100	32 52 77 99 1112 2 4 8 16 32 55 72 92 1112 2 4 8 16 32 52 77 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 16 17 17 18 18 18 18 18 18 18 18 18 18	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 169.656	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 79.515 146.703 285.046 454.1246 794.675 851.687 27.72 46.983 81.617 148.084 28.847 446.907	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 662.222 869.518 85.021 129.855 133.348 275.014 314.125 326.291	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455 106.77 108.782 143.025 214.495 376.206 550.432 707.334 879.124 881.134 86.861 129.964 137.633 277.052 316.15 336.13	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 546.269 87.184 130.572 135.068 276.198 315.577 328.778	94% 99% 99% 94% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 97% 92% 106% 117% 122% 137% 146% 59% 53% 48% 47% 52% 103% 62% 72% 63% 40% 63% 40% 63%	36% 38% 38% 36% 34% 467% 352% 354% 316% 317% 310% 311% 238% 129% 129% 129% 129% 111% 102% 315% 165% 165% 187% 112% 74%
lic-fuzz	0	4096	1	256	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 4 8 16 32 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 85.704 128.811 134.125 274.977 308.93	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.482 247.215 441.004 786.486 169.656 439.645	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 79.515 146.703 285.046 454.189 621.246 794.675 851.687 27.72 46.983 81.617 148.084 28.2847	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 9489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 5704.367 862.222 869.518 85.021 129.855 133.348 275.014 314.125	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 106.77 108.782 143.025 214.495 550.432 707.334 879.124 881.134 86.861 129.964 137.633 277.052 316.15 336.13 342.665	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 546.269 87.184 130.572 135.068 276.198 315.577 328.778	94% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 100% 97% 92% 97% 106% 117% 122% 128% 137% 46% 100% 76% 53% 49% 48% 49% 52% 103% 72% 50% 62% 72% 63% 64% 64%	36% 38% 36% 34% 467% 382% 354% 316% 3170% 3119% 385% 129% 144% 1119% 102% 1149% 1149% 1149% 1149% 1149% 1149% 1149% 1149% 1149% 1149% 1149% 1149% 1149% 1149% 1149% 1159% 1879% 1879% 1879% 149% 549%
lic-fuzz	0	4096	1	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 16 16 16 16 16 16 16 16 16	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 309.938 1 242.848	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 169.656 439.645 580.839 238.941	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 72.536 46.655 74.675 851.687 27.536 851.687 27.72 46.983 81.617 148.084 446.907 613.88 795.061 839.972	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 862.222 869.518 829.855 133.348 275.014 311.388 275.014 311.388 257.095 243.193	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455 742.455 376.206 550.432 707.334 879.124 881.134 86.861 137.633 277.052 316.15 336.13 342.665 258.094 255.095	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 546.269 707.712 881.427 865.562 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926	94% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 97% 92% 106% 117% 122% 137% 146% 100% 76% 59% 48% 49% 49% 52% 103% 62% 72% 50% 63% 40% 40% 62% 10% 64% 105%	36% 38% 38% 36% 34% 467% 382% 354% 337% 310% 311% 385% 238% 144% 1129% 129% 129% 145% 174% 111% 102% 315% 165% 187% 112% 112% 112% 129% 129% 129%
lic-fuzz	0	4096	16	256	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 16 16 16 16 16 16 16 16 16	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 249.938 1 242.848	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 169.656 439.645 580.839 238.941 140.192	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 46.655 79.515 146.703 285.046 454.189 621.246 794.675 851.687 27.72 46.983 81.617 148.084 282.847 446.907 613.88 795.061 839.972 28.88	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 862.222 869.518 85.021 129.855 133.348 275.014 314.125 326.291 311.388 257.095 243.193 60.705	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 7242.455 106.77 108.782 143.025 214.495 376.206 550.432 707.334 86.91 43.025 214.495 376.206 550.432 707.334 879.124 881.134 86.61 129.664 137.633 277.052 316.15 336.13 342.665 258.094 251.095 60.421	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 546.269 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.752	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 97% 92% 106% 117% 122% 137% 146% 100% 76% 59% 53% 48% 47% 49% 62% 103% 62% 63% 40% 63% 40% 63% 40% 63% 40% 63% 40% 63% 40% 63% 40% 63% 40% 63% 63% 63% 63% 63% 63% 63% 63% 63% 63	36% 38% 38% 36% 344% 467% 382% 354% 317% 310% 3119 385% 238% 129% 114% 122% 1111% 102% 315% 187% 115% 165% 187% 112% 165% 187% 112% 105% 105% 105% 105% 105% 105% 105% 105
lic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 16 16 16 16 16 16 16 16 16	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 309.938 1 242.848	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 439.645 580.839 238.941 140.192 182.423	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 72.536 46.655 74.675 851.687 27.536 851.687 27.72 46.983 81.617 148.084 446.907 613.88 795.061 839.972	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 85.021 129.855 133.348 275.014 314.125 326.291 311.388 257.095 243.193 60.705 90.878	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455 742.455 376.206 550.432 707.334 879.124 881.134 86.861 137.633 277.052 316.15 336.13 342.665 258.094 255.095	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 546.269 707.712 881.427 885.562 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.7525 54.63	94% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 97% 92% 106% 117% 122% 137% 146% 100% 76% 59% 48% 49% 49% 52% 103% 62% 72% 50% 63% 40% 40% 62% 10% 64% 105%	36% 38% 38% 36% 34% 467% 354% 316% 317% 310% 3119 385% 238% 144% 129% 114% 1109 114% 1119 278% 165% 278% 165% 317% 317% 317% 317% 317% 317% 317% 317
elic-fuzz	0	4096	16	256 4096	100	32 52 77 99 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 242.848 127.44 183.401 298.145 527.994	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 6169.656 439.645 580.839 238.941 140.192 182.423 271.486 443.099	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 79.515 146.703 285.046 4541.246 794.675 851.687 27.72 46.983 81.617 148.084 28.847 446.907 613.88 795.061 28.88 47.068 82.694 154.886	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 762.222 869.518 85.021 129.855 133.348 275.014 311.388 257.093 311.388 257.095 90.878 152.635 222.536	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455 106.77 108.782 143.025 214.495 376.206 550.432 707.334 8879.124 881.134 88.91 137.633 277.052 316.15 336.13 342.665 258.094 251.095 60.421 89.946 151.817 20.584	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 546.269 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.752 54.63 108.772 175.606	94% 99% 99% 100% 100% 100% 100% 100% 100%	98% 99% 100% 97% 92% 106% 117% 122% 128% 137% 146% 59% 53% 49% 52% 103% 62% 72% 63% 40% 63% 40% 63% 40% 63% 40% 50%	36% 38% 38% 36% 344% 467% 382% 354% 317% 310% 3119 385% 238% 180% 144% 1119 102% 115% 165% 187% 111% 105% 111% 105% 111% 111% 111% 111
lic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 132 52 72 92 1112 2 4 8 8 16 32 52 72 92 1112 2 4 8 8 16 32 52 72 92 1112 2 4 8 8 16 16 17 17 18 18 18 18 18 18 18 18 18 18	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 249.938 1 242.848 127.44 183.401 298.145 527.994 955.743	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 439.645 580.839 238.941 140.192 182.423 271.486 443.099 803.384	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 79.515 146.703 885.046 454.189 621.246 621.246 79.246 851.687 27.72 46.983 81.617 148.084 282.847 446.907 613.88 795.061 839.972 28.88 47.068 82.694 154.886 300.613	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 862.222 869.518 87.014 314.125 326.291 311.388 257.014 314.125 326.291 311.388 257.095 243.193 60.705 90.878 152.635 222.536 388.028	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 106.77 108.782 143.025 214.495 550.432 707.334 879.124 881.134 86.961 129.968 137.633 277.052 316.15 336.13 342.665 258.094 251.096 60.421 89.946 151.817 20.588 89.946 151.817 20.588 89.946	87.587 148.24 198.739 238.782 251.997 129.37496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 42.831 211.229 368.496 546.269 707.712 881.427 865.562 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.752 54.63 108.772	94% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 100% 97% 126% 128% 127% 146% 137% 49% 49% 49% 49% 50% 63% 40% 29% 24% 106% 106% 43% 49% 63% 40% 24% 63% 40% 24% 63% 40% 24% 63% 40% 63% 40% 63% 40% 63% 40% 63% 40% 64% 65% 63% 43% 65% 65% 65% 65% 65% 65%	36% 38% 36% 34% 467% 382% 354% 316% 317% 310% 3119 385% 228% 144% 129% 114% 111% 102% 3159 278% 187% 112% 74% 33% 29% 116% 132% 115%
lic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 8 16 32 52 72 92 1112 2 4 8 8 16 32 52 72 92 1112 2 4 8 8 8 16 16 16 16 16 16 16 16 16 16	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 883.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 249.938 1 242.848 127.44 183.401 298.145 527.994 955.743 1516.392 1	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 169.656 439.645 580.839 238.941 140.192 182.423 271.486 443.099 803.384 183.981	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 27.536 46.655 79.515 146.703 285.046 454.189 621.246 6794.675 851.687 27.72 46.983 81.617 148.084 282.847 446.907 613.88 795.061 839.972 28.88 47.068 82.694 154.886 300.613 475.902	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.89.524 507.331 942.89.524 106.02 108.294 140.192 208.442 361.52 536.857 704.367 862.222 869.518 85.021 129.855 133.348 275.014 314.125 326.291 311.388 275.014 314.125 326.291 311.388 257.095 243.193 60.705 90.878 152.635 222.536 388.028 564.669	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455 106.77 108.782 143.025 214.495 376.206 550.432 707.334 879.124 881.134 86.861 129.964 137.633 277.052 316.15 336.13 342.665 258.094 251.095 60.421 89.946 151.817 220.584 89.946 151.817 220.584 89.5616	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 546.269 707.712 881.427 865.562 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.752 54.633 108.772 175.606 31.05.772	94% 99% 94% 98% 100% 100% 100% 100% 100% 100% 101% 99% 95% 96% 101% 93% 101% 93% 101% 93% 101% 93% 101% 93% 101% 93% 101% 94 100% 100% 100% 100% 100% 100% 100% 100	98% 99% 100% 97% 92% 97% 106% 117% 128% 137% 146% 100% 76% 59% 48% 47% 62% 72% 50% 48% 40% 29% 24% 63% 40% 29% 43% 49% 56% 56% 56% 56% 56% 56% 56% 56%	36% 38% 38% 36% 34% 467% 382% 354% 317% 310% 311% 385% 238% 144% 129% 114% 111% 102% 315% 278% 112% 74% 54% 54% 133% 136% 132% 113% 115%
lic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 132 52 72 92 1112 2 4 8 8 16 32 52 72 92 1112 2 4 8 8 16 32 52 72 92 1112 2 4 8 8 16 16 17 17 18 18 18 18 18 18 18 18 18 18	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 249.938 1 242.848 127.44 183.401 298.145 527.994 955.743	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 778.091 146.593 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 169.656 439.645 580.839 238.941 140.192 142.23 271.486 443.099 803.384 143.998 803.384 143.998 803.384 143.998	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 79.515 146.703 285.046 454.189 621.246 794.675 851.687 27.72 46.983 81.617 148.084 282.847 446.907 613.88 795.061 839.972 28.88 47.068 82.694 154.886 300.613 475.902 642.323	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 862.222 869.518 875.014 311.388 275.014 311.388 275.014 311.388 275.015 321.393 60.705 90.878 152.635 222.536 388.028 564.669 747.716	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 106.77 108.782 143.025 214.495 550.432 707.334 879.124 881.134 86.961 129.968 137.633 277.052 316.15 336.13 342.665 258.094 251.096 60.421 89.946 151.817 20.588 89.946 151.817 20.588 89.946	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 546.269 707.712 881.427 865.562 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.752 54.633 108.772 175.606 31.05.772	94% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 100% 97% 126% 128% 127% 146% 137% 49% 49% 49% 49% 50% 63% 40% 29% 24% 106% 106% 43% 49% 63% 40% 24% 63% 40% 24% 63% 40% 24% 63% 40% 63% 40% 63% 40% 63% 40% 63% 40% 64% 65% 63% 43% 65% 65% 65% 65% 65% 65%	36% 38% 38% 36% 34% 467% 382% 354% 317% 310% 311% 385% 238% 144% 1119 102% 112% 74% 1315% 145% 147% 112% 115% 115% 115% 115% 115% 115% 115
clic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 16 32 52 72 92 112 2 4 8 8 16 16 32 52 52 72 92 112 2 4 8 8 16 16 16 16 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2232.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 170.749 1 170.749	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 486.486 169.656 439.645 580.839 238.941 140.192 182.423 271.486 443.099 803.384 144.053 774.57 874.74 875.7	391.966 528.473 668.912 739.707 27.718 47.939 82.819 153.688 306.281 474.312 648.264 843.397 27.536 46.655 79.515 146.703 285.046 454.189 621.246 6794.675 851.687 27.72 46.983 81.617 148.084 282.847 446.907 618.39.972 28.88 47.068 82.694 154.886 300.613 475.902 642.323 846.339 885.728	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 94289.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.857 704.367 862.222 869.518 85.021 129.855 133.348 275.014 314.125 326.291 311.385 257.095 243.193 60.705 90.878 152.635 222.536 388.028 564.669 747.716 915.656 6142.781	700.038 959.925 1195.618 2272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 106.77 108.782 2742.455 214.495 376.206 550.432 707.334 879.124 881.134 86.861 129.964 137.633 277.052 316.15 336.13 342.665 258.094 251.095 60.421 89.946 151.817 220.584 381.689 575.616 730.861 899.983 900.108	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 2610.98 2783.83 105.925 110.848 42.831 211.229 368.496 546.269 707.712 881.427 865.562 47.135.666 315.577 328.778 332.219 259.87 241.926 30.752 54.636 30.772 723.873 892.876 895.097	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100% 101% 99% 911% 99% 101% 93% 101% 103% 103% 103% 103% 103% 103% 10	98% 99% 100% 100% 97% 92% 97% 106% 117% 128% 137% 146% 100% 76% 59% 49% 49% 52% 103% 49% 52% 105% 43% 49% 56% 56% 56% 56% 56% 56% 56% 56% 56% 56	36% 38% 38% 36% 34% 467% 382% 354% 316% 311% 311% 385% 238% 144% 111% 102% 114% 111% 115% 278% 112% 114% 315% 115% 115% 115% 115% 115% 115% 115
rclic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 16 17 17 18 18 18 18 18 18 18 18 18 18	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 274.977 308.93 333.469 1 308.613 1 249.938 1 242.848 127.44 183.401 298.145 527.994 955.743 1516.392 1 2080.363 1 2624.061 1 2764.514 2 1764.514 2	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 410.194 417.9	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 79.515 146.703 285.046 454.189 621.246 794.675 851.687 27.727 48.084 446.907 613.88 795.061 839.972 28.88 47.068 475.902 642.323 846.339 845.338 846.339 845.338	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.752 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 862.222 869.518 85.021 129.855 133.348 275.014 311.388 275.014 311.388 275.014 314.125 326.291 311.388 275.015 322.536 388.028 564.669 747.716 915.656 942.781 62.504	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455 106.77 108.782 143.025 214.495 376.206 550.432 707.334 879.124 881.134 86.861 316.15 336.13 342.665 258.094 251.095 60.421 89.946 151.817 20.584 381.689 575.616 730.861 899.983 900.108	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 507.712 881.427 865.562 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.752 54.63 108.772 175.606 344.656 530.772 723.873 892.876	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 100% 97% 92% 97% 106% 117% 122% 128% 137% 46% 53% 49% 53% 49% 49% 52% 62% 50% 63% 62% 62% 50% 63% 62% 50% 63% 62% 50% 63% 40% 29% 40% 29% 40% 40% 40% 40% 40% 40% 40% 40% 40% 40	36% 38% 38% 36% 34% 467% 354% 357% 310% 311% 385% 238% 144% 1129% 120% 111% 102% 113% 115% 115% 115% 115% 115% 115% 115
yclic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 16 32 52 72 92 112 2 4 8 8 16 16 32 52 52 72 92 112 2 4 8 8 16 16 16 16 16 16 17 17 17 18 18 18 18 18 18 18 18 18 18	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2232.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 170.749 1 170.749	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 6169.656 439.645 580.839 238.941 140.192 182.423 271.486 443.099 803.384 140.653 373.574 718.693 719.693 71	391.966 528.473 668.912 739.707 27.718 47.939 82.819 153.688 306.281 474.312 648.264 843.397 27.536 46.655 79.515 146.703 285.046 454.189 621.246 6794.675 851.687 27.72 46.983 81.617 148.084 282.847 446.907 618.39.972 28.88 47.068 82.694 154.886 300.613 475.902 642.323 846.339 885.728	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 662.222 869.518 85.021 129.855 133.348 275.014 311.388 257.095 341.125 26.291 311.388 257.095 388.028 564.669 747.716 915.656 942.781 62.504 102.219	700.038 959.925 1195.618 2272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 106.77 108.782 2742.455 214.495 376.206 550.432 707.334 879.124 881.134 86.861 129.964 137.633 277.052 316.15 336.13 342.665 258.094 251.095 60.421 89.946 151.817 220.584 381.689 575.616 730.861 899.983 900.108	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2610.98 2783.83 105.925 110.848 442.831 211.229 368.496 546.269 707.712 881.427 865.562 87.184 130.572 135.068 276.198 315.577 328.778 322.219 259.87 241.926 30.752 54.63 108.772 175.606 344.656 530.772 723.873 892.876 895.097	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100% 101% 99% 911% 99% 101% 93% 101% 103% 103% 103% 103% 103% 103% 10	98% 99% 100% 100% 97% 92% 97% 106% 117% 128% 137% 146% 100% 76% 59% 49% 49% 52% 103% 49% 52% 105% 43% 49% 56% 56% 56% 56% 56% 56% 56% 56% 56% 56	36% 38% 38% 36% 34% 367% 382% 354% 317% 311% 385% 218% 129% 111% 112% 112% 112% 115% 115% 115% 115
yclic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 8 16 32 52 72 92 1112 2 4 8 8 16 32 52 72 92 1112 2 4 8 8 16 16 16 16 16 16 16 16 16 16	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 88.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 249.938 1 242.848 127.44 183.401 298.145 527.994 955.743 1516.392 1 2080.363 1 2624.061 1 2764.514 2 111.568 126.176 158.905 231.527	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 476.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 619.656 439.645 580.839 238.941 140.192 182.423 271.486 443.099 803.384 140.653 739.574 718.693 140.909 182.399 268.506 438.761	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 27.72 46.93 81.617 148.084 482.847 446.907 613.88 795.061 839.972 28.88 47.068 470.698	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 862.222 869.518 85.021 311.388 275.014 311.388 275.014 311.388 275.014 314.125 326.291 311.388 275.014 314.125 326.291 311.388 275.014 314.125 326.291 317.388 275.014 314.125 326.291 317.388 275.014 314.125 326.291 317.388 327.095 243.193 60.705 90.878 152.635 222.536 388.028 564.669 747.716 915.656 42.781 62.504	700.038 959.925 1195.618 1227.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 143.025 214.495 376.206 550.432 707.334 879.124 881.134 86.861 336.13 342.665 258.094 251.095 60.421 89.944 151.817 220.584 381.689 575.616 730.861 89.983 900.108 61.1 99.672 147.702 213.752	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 422.831 211.229 368.496 546.269 707.712 881.427 865.562 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.752 54.633 108.772 723.873 892.876 65.30.772 723.873 892.876 65.30.772 723.873 892.876 65.30.772 723.873 892.876 65.30.772 723.873 892.876 65.30.772 723.873 892.876 65.30.772 723.873 892.876 65.30.772 723.873 892.876 65.30.772 723.873 892.876 65.30.772	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 97% 92% 97% 106% 117% 122% 128% 137% 46% 100% 59% 48% 49% 52% 63% 49% 62% 72% 50% 63% 63% 63% 63% 63% 63% 40% 29% 24% 63% 50% 63% 40% 50% 63% 40% 50% 63% 63% 63% 63% 63% 63% 63% 63% 63% 63	36% 38% 38% 36% 34% 467% 382% 354% 317% 310% 311% 385% 238% 144% 1129% 114% 111% 102% 33% 278% 112% 74% 115% 113% 115% 113% 115% 115% 113% 115% 115
yclic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 8 16 16 32 52 72 92 1112 2 4 8 8 16 16 32 52 72 92 1112 2 4 8 8 16 16 2 4 8 8 16 16 16 16 16 16 16 16 16 16	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 127.44 183.401 298.145 527.994 955.743 1298.145 527.994 955.743 1298.145 527.994 128.811 136.6392 1 2080.363 1 2264.061 1 2764.514 2 111.568 126.176 158.905 231.527 399.872	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 441.004 786.486 6169.656 439.645 580.839 238.941 140.192 182.423 271.486 443.099 803.384 140.653 739.574 718.693 140.909 803.384 140.653 739.574 718.693 140.909 803.384 140.653 739.574 718.693 140.909 803.384 140.909 803.384 140.653 739.574 718.693 140.909 803.384 140.909 803.384 140.653 739.574 748.693 140.909 803.384 140.909 803.384 140.909 803.384 140.909 803.384 140.909 803.384 140.909 803.384 140.909 803.384 140.909 803.384 140.909	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 79.515 146.703 285.046 454.189 621.246 6794.675 851.687 27.72 46.983 81.617 148.084 282.847 446.907 613.88 795.061 39.972 28.88 47.068 82.694 154.886 300.613 475.902 28.88 47.068 82.694 175.902 28.88 47.068 82.694 175.902 27.727 46.124 79.98 14.798 27.727 46.124 79.98	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 862.222 869.518 87.014 311.388 275.014 314.125 326.291 311.388 257.095 90.878 152.635 222.536 388.028 564.669 747.716 915.656 942.781 62.504 102.219 154.544 367.351	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.967 2742.455 376.206 550.432 707.334 879.124 881.134 86.91 129.964 137.633 277.052 316.15 336.13 342.665 258.094 251.095 60.421 89.946 151.817 220.584 381.689 575.616 730.861 899.983 900.108 61.1 99.672 147.702	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 142.831 211.229 368.496 546.269 707.712 881.427 365.562 87.184 130.572 135.068 276.198 315.577 228.778 332.219 259.87 241.926 30.752 54.63 108.772 175.606 344.656 530.772 273.873 892.876 895.097 30.565 63.256 61.08.839 171.531 329.663	94% 99% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 97% 92% 106% 117% 122% 137% 146% 100% 76% 59% 49% 49% 49% 62% 62% 62% 62% 62% 50% 63% 40% 62% 50% 63% 40% 43% 55% 56% 50% 48% 49% 43% 55% 55% 49% 49% 49% 49% 49% 49% 55% 55% 49% 49% 49% 49% 49% 49% 49% 49% 49% 49	36% 38% 38% 36% 34% 467% 31% 354% 317% 310% 311% 385% 238% 144% 1129% 144% 111% 102% 315% 145% 145% 145% 145% 114% 115% 115% 1
yclic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 16 32 52 72 92 112 2 4 8 8 16 16 32 52 72 92 112 2 4 8 8 16 16 32 52 72 92 112 2 4 8 8 16 16 32 52 72 92 112 2 4 8 8 16 16 32 52 72 92 112 2 4 8 8 16 16 32 52 72 92 112 2 4 8 8 16 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 249.938 1 242.848 127.44 183.401 298.145 527.994 955.743 1516.392 1 2080.363 1 12624.061 1 2764.514 2 111.568 1261.76 158.905 231.527 399.872 624.026 1	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 169.656 439.645 580.839 238.941 140.192 182.423 271.486 443.099 803.384 183.981 440.653 739.574 718.693 7140.909 182.399 643.761 788.771 182.675	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 79.515 146.703 285.046 454.189 621.246 794.675 851.687 27.72 46.983 81.617 148.084 282.847 446.907 613.88 47.068 829.772 28.88 47.068 839.972 28.88 47.068 839.972 28.88 47.068 840.339 885.728 27.727 46.124 79.098 147.78 287.974 449.186	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 862.222 869.518 85.021 129.855 133.348 275.014 314.125 326.291 311.388 257.095 243.193 60.705 90.878 152.635 388.028 564.669 747.716 915.656 942.781 62.504 102.219 154.544 234.454 367.351 574.603	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.945 7742.455 106.77 108.782 143.025 214.495 376.206 550.432 707.334 86.861 129.964 137.633 277.052 316.15 336.13 342.665 258.094 251.095 60.421 89.946 151.817 220.584 381.689 9575.616 730.861 99.983 900.108 61.1 99.672 147.702 213.752 370.944 548.084	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 422.831 211.229 368.496 546.269 707.712 881.427 865.562 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.752 54.63 30.752 54.63 30.752 54.63 30.752 723.873 892.876 895.997 30.565 63.2566 108.839 171.531 329.663 510.142	94% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 97% 106% 122% 128% 137% 146% 100% 76% 59% 49% 49% 50% 63% 40% 62% 72% 50% 63% 40% 50% 63% 40% 50% 63% 40% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	36% 38% 38% 36% 34% 467% 382% 354% 316% 311% 310% 311% 385% 238% 144% 1129% 114% 111% 102% 74% 111% 115% 115% 115% 115% 115% 115% 11
yclic-fuzz	0	4096	16	256 4096	100	32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 16 16 32 52 72 92 1112 2 4 8 8 16 16 32 52 72 92 1112 2 4 8 8 16 16 32 52 72 92 1112 2 4 8 8 16 16 2 4 8 8 16 16 16 16 16 16 16 16 16 16	288.626 300.145 300.265 305.728 1 280.732 1 126.964 180.085 290.242 506.382 939.972 1482.917 1 2032.744 1 2566.889 1 2707.256 2 105.363 109.462 147.432 216.596 362.904 579.586 1 700.749 1 924.774 1 863.215 85.704 128.811 134.125 274.977 308.93 333.469 1 308.613 1 127.44 183.401 298.145 527.994 955.743 1298.145 527.994 955.743 1298.145 527.994 128.811 136.6392 1 2080.363 1 2264.061 1 2764.514 2 111.568 126.176 158.905 231.527 399.872	707.24 964.083 199.722 315.816 139.799 185.957 273.681 439.382 788.091 176.591 485.803 804.229 754.839 140.873 185.39 267.68 438.98 776.87 178.077 437.419 704.903 858.476 140.184 179.948 273.215 441.004 786.486 169.656 439.645 580.839 238.941 140.192 182.423 271.486 443.099 803.384 183.981 440.653 739.574 718.693 7140.909 182.399 643.761 788.771 182.675	391.966 528.473 668.912 739.707 27.718 47.99 82.819 153.688 306.281 474.312 648.264 843.397 895.675 27.536 46.655 79.515 146.703 285.046 454.189 621.246 794.675 851.687 27.72 46.983 81.617 148.084 282.847 446.907 613.88 47.068 829.772 28.88 47.068 839.972 28.88 47.068 839.972 28.88 47.068 840.339 885.728 27.727 46.124 79.098 147.78 287.974 449.186	297.818 297.171 287.981 273.726 126.667 180.629 289.524 507.331 942.755 1489.027 2039.725 2567.318 2671.134 106.02 108.294 140.179 208.442 361.52 536.855 704.367 862.222 869.518 85.021 129.855 133.348 275.014 314.125 326.291 311.388 257.095 243.193 60.705 90.878 152.635 388.028 564.669 747.716 915.656 942.781 62.504 102.219 154.544 234.454 367.351 574.603	700.038 959.925 1195.618 1272.243 128.717 180.68 291.165 514.037 964.311 1507.717 2036.668 2637.945 7742.455 106.77 108.782 143.025 214.495 376.206 550.432 707.334 86.861 129.964 137.633 277.052 316.15 336.13 342.665 258.094 251.095 60.421 89.946 151.817 220.584 381.689 9575.616 730.861 99.983 900.108 61.1 99.672 147.702 213.752 370.944 548.084	87.587 148.24 198.739 238.782 251.997 129.374 183.351 293.496 517.51 942.005 1498.768 2054.316 2610.98 2783.83 105.925 110.848 422.831 211.229 368.496 546.269 707.712 881.427 865.562 87.184 130.572 135.068 276.198 315.577 328.778 332.219 259.87 241.926 30.752 54.63 30.752 54.63 30.752 54.63 30.752 723.873 892.876 895.997 30.565 63.2566 108.839 171.531 329.663 510.142	94% 99% 94% 98% 100% 100% 100% 100% 100% 100% 100% 10	98% 99% 100% 97% 92% 106% 117% 122% 137% 146% 100% 76% 59% 49% 49% 49% 62% 62% 62% 62% 62% 50% 63% 40% 62% 50% 63% 40% 43% 55% 56% 50% 48% 49% 43% 55% 55% 49% 49% 49% 49% 49% 49% 55% 55% 49% 49% 49% 49% 49% 49% 49% 49% 49% 49	366 388 369 344 467 382 354 337 308 316 317 310 311 385 318 319 311 321 331 341 341 341 341 341 341 34

				PIVOT	Table_res	uitS_1_2								
			1		92	1010.121	1678.465	798.382	942.535	869.11	873.629	93%	52%	109%
					112		882.409	845.506				103%	98%	102%
			4096	100	2	87.71 130.394		30.472 46.068	65.34 124 571	67.438 123.031	33.775 90.761	74% 96%	48% 68%	111% 197%
					8		265.687	78.684		137.317		99%	52%	152%
					16		436.668	146.679				99%	63%	169%
					32		760.352 1151.472			316.461 339.921		100% 99%	42%	107%
					52 72		1419.101			304.298		103%	30% 21%	73% 49%
					92		1630.162			263.524	255.164	109%	16%	32%
					112		253.234	848.34				100%	98%	28%
		32	16	100	2	129.501	140.963 185.204	28.726 47.589	54.762 70.109	53.188 70.441	21.725 39.662	42% 39%	38% 38%	76% 83%
					8		270.418	81.311	122.639		84.835	42%	46%	104%
					16		433.178	154.03			180.723	47%	56%	117%
					32		790.703		369.359	369.531		39%	47%	109%
					52 72		1189.77 1477.671	481.591 656.272	469.475 580.359	466.428 573.49		32% 29%	39% 39%	94% 83%
					92	2616.574		830.123		637.856		25%	36%	83%
					112	2735.072		881.252			624.02	23%	23%	71%
			256	100	2	105.698		29.637	53.424	52.749	20.859	51%	38%	70%
					4	108.279	184.482 267.19	49.352 80.626	68.284	67.348 130.316	38.292 83.767	63% 92%	37% 49%	78% 104%
					16		438.893					110%	52%	115%
					32		786.557		353.307	353.598	315.534	97%	45%	109%
					52		1178.836	460.871	444.544		429.016	81%	38%	93%
					72 92		1434.93 1788.941	623.906 805.227	549.379 620.24		515.435 637 712	78% 71%	39% 34%	83% 79%
					112		854.434					68%	69%	70%
			4096	100	2	84.6		29.597	52.976	53.738	21.243	63%	38%	72%
					4	127.797	182.21 274.018	47.334 79.705	68.623	68.264	38.732	54%	37%	82%
					0 16		434.965		154.438 314.014		93.152 250.9	115% 112%	56% 72%	117% 170%
					32	310.86	771.847	285.538	335.861	346.093		108%	45%	118%
					52		1165.461			340.817		104%	29%	74%
					72 92		1482.37 1688.49		324.275 250.485		349.127 267.24	105% 97%	23% 15%	56% 33%
					112	244.694		854.103				97%	95%	29%
4	4096	1	16	100	2	126.568	143.33	28.597	129.068	128.367	128.829	102%	90%	450%
					4	81.864	81.691	38.593	82.936	82.058	35.567	101%	100%	92%
					16	138.653	138.607 250.933	71.2	137.5 249 268	138.573 249.056	57.946 109.671	99% 100%	100% 99%	81% 82%
					32		472.616			472.456		100%	100%	79%
					52		750.073					100%	101%	92%
					72		1027.992 1311.846		1034.799 1323.112		469.511 606.478	100% 101%	100% 100%	82% 82%
					92 112		1402.396	788.077		1392.523		99%	99%	84%
			256	100	2		143.618	27.546		108.549	106.438	100%	76%	386%
					4	87.308	79.822	36.791	87.521	80.881	36.507	100%	101%	99%
					8 16		134.171 241.461	68.855		134.412 240.552	54.722	97% 100%	100% 100%	79% 78%
					32		458.632			461.402		99%	101%	77%
					52		728.669	403.89		732.019		99%	100%	86%
					72 92		1001.675 1261.354	545.472 706.384		991.671 1264.507		103% 98%	99% 100%	76% 75%
					112	1027.443			1007.575		579.373	100%	100%	75% 77%
			4096	100	2		141.751	29.202	89.677	86.958	88.971	102%	61%	305%
					4	115.951	83.119	39.123		80.31	53.093	103%	97%	136%
					16	1	134.828 241.661	69.135		134.929 242.191	80.367 130.166	95% 101%	100% 100%	116% 101%
					32	1	454.002			455.381		99%	100%	89%
					52		711.385			707.748			99%	78%
					72 92	304.37	953.36 1186.348	529.479 685.394		914.066 1024.842		97% 100%	96% 86%	61% 49%
					112		1279.399	718.741		1030.321	329.351	100%	81%	49% 46%
		16	16	100	2	127.135	143.724	30.022	59.979	61.837	30.953	47%	43%	103%
					4	82.171		38.318		80.331	20.531	98%	99%	54%
					8 16		136.662 250.088	71.371 133.591		133.508 243.553	34.333 58.862	98% 99%	98% 97%	48% 44%
					32		472.175			466.704		99%	99%	40%
					52	755.189	746.135	420.758	739.896	734.863	177.093	98%	98%	42%
					72 92		1024.606 1309.728		1021.25 1302.224	1011.892		99% 99%	99% 99%	43% 41%
					112		1309.728		1302.224			98%	100%	41% 40%
			256	100	2	107.287	143.364	27.867	61.326	63.74	30.685	57%	44%	110%
					4	89.955		37.145		80.29	19.203	81%	99%	52%
					8 16		133.917 242.388	67.809 129.709		133.14 241.91	30.121 51.605	84% 77%	99% 100%	44% 40%
					32	393.385	461.555	254.932	325.762	459.191	98.301	83%	99%	39%
					52		726.583			722.324			99%	39%
					72 92	806.485	993.91 1258.167	541.828 700.259		990.223 1256.527		77% 82%	100% 100%	39% 38%
					112	1010.151		751.152		1342.752	274.877	82%	100%	37%
			4096	100	2		143.017	28.511	69.848	68.973	34.422	79%	48%	121%
					4 8	119.046	80.101 135.086	37.226 68.022		78.748 132.821	21.485 39.717	87% 75%	98% 98%	58% 58%
					16		241.913			240.255	63.853		99%	50%
					32	298.311	454.956	250.409	283.613	449.886	107.47	95%	99%	43%
					52		719.863			707.016		98%	98%	42%
					72 92		966.936 1191.378			982.344 1217.077		100% 96%	102% 102%	43% 37%
					112		1150.186	732.39		1318.623		101%	115%	35%
		32	16	100	2	128.667	141.343	28.507	55.215	53.936	18.617	43%	38%	65%
					4	82.529	82.114	39.718		79.4	19.674	96%	97%	50%
					8 16		136.975 248.397	71.489 133.665		132.157 236.271	30.843 54.678	97% 95%	96% 95%	43% 41%
					32	473.586	476.542	264.078	456.096	461.237		96%	97%	40%
					52	753.666	749.392	420.087	737.98	737.61	168.985	98%	98%	40%
					72 92				1006.444 1290.873			98% 98%	96% 98%	40% 38%
					112	1316.844			1358.063		278.52 301.028	98%	98% 97%	38% 38%
			256	100	2	110.841	142.387	28.53	55.304	54.244	21.782	50%	38%	76%
					4	88.196		36.612			16.704		100%	46%
		l	1	I	8	130.166	134.536	69.03	97.229	133.475	28.565	75%	99%	41%

512   139.753   94.2   45.468   46.115   47.366   44.304   33%   50%   97%   1024   274.849   186.006   90.545   87.51   86.1   90.808   32%   46%   100%   2048   566.105   361.973   178.371   174.868   173.045   172.82   31%   48%   97%   4048   1096.525   700.092   356.993   334.526   352.007   339.756   31%   50%   95%   6048   1605.852   1078.651   550.067   534.966   534.552   503.083   33%   50%   91%   8048   2192.041   1442.246   715.302   686.211   728.365   677.79   31%   51%   95%   10048   2775.196   2718.474   871.93   911.022   898.992   898.814   33%   33%   103%   103%   2762   1481   1.177   1.093   1.408   1.363   89%   99%   116%   147%   1.481   2.145   1.088   1.328   1.636   1.599   90%   76%   147%   1.648						PIVOL	Table_res	uits_1_2								
			1	1				212.757								
								1								
Marcel   1																
19							1									
A												1325.856				
Page   1988					4096	100										
1							1									
Table							1	1								
Section   1985																
Mart							52									
1   12   77,830   77,440   77,750   77,750   201,820   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   100,800   27,724   79,70   27,724   79,70   28,70   29,70																
1	linear	0	4096	1	16	10000										
1	linear	ľ	4030	ľ	10	10000	1									
22   30.19   7.690   3.227   3.247   3.252   3.772   3.960   3.227   3.248   3.252   3.772   3.960   3.227   3.272							8									
State																
128							1									
150																
1026																
2048   55429   38194   190315   55475   568499   58207   100%   2520   2500   2600																
Mode   1006.08   740.31   503.72   707.048   100.07   107.07   509.98   1509.   1509																
10040   270,711,7708.81   811.067   720,777   2726,5802.44   310%   310%   310%   320%   35%   61%   3136   320   320%   35%   61%   3136   320   320%   35%   61%   3136   320   320%   35%   61%   3136   320%																
256																
A			1		256	10000										
S			1		230	10000	4									
122   4.112   7.827   3.741   4.056   4.271   4.051   9.85   558   10094   1.0694			1				8	1.943	3.074	1.523	1.677	2.125	2.032	86%	69%	133%
64			1					1								
128			1													
256			1				1									
1024   371.57   108.707   85.412   88.755   82.741   80.156   98%   446%   104%   10			1						47.894							
			1													
Model   202.020   729.78   250.03   369.09   202.419   345.660   107%   459.09   459.00   4			1					1								
10000   2   1.194   1.464   0.000   0.0000   2   1.194   1.1464   0.00000   0.00000   0.0000   0.00000   0.00000   0.00000   0.00000   0.00000																
March   1996   19000   2																
A					4006	10000										
S					4030	10000										
32							8	1.907			1.843					
94																
128																
256																
1024   28.601   38.999   86.807   28.024   28.165   29.879   9.996   1.976   32.98   32.98   32.993   32.7274   5.661   5.66.60   5.996   1.996   32.98   32.994																
2048							1									
Head								1								
10048   243.526   244.07   837.20    249.892   239.827   243.85   103%   98%   239.81   1448   154   155   156   157   155   156   157   157											148.063	150.789				
16																
A				16	16	10000	10048									
8   3.29   2.995   1.334   2.2165   2.027   2.092   66%   68%   157%   16   5.274   4.516   2.288   3.021   2.649   2.877   57%   57%   59%   2.09%   2.09%   32   9.765   7.571   3.626   4.287   4.513   4.305   4.44%   60%   11.98   4.251   3.448   4.251   3.448   4.251   3.448   4.267   4.513   4.305   4.44%   60%   11.98   4.256   4.287   4.513   4.305   4.44%   60%   11.98   4.256   4.287   4.513   4.305   4.44%   60%   11.98   4.256   4.287   4.287   4.288   4.299   1.268   4.288   4.299   1.268   4.288   4.299   1.268   4.299   4.288   4.299   1.268   4.299   4.298   4				10		10000	4	1								
32							8									
64																
128																
122   139,753   94.2   45,468   46,115   47,366   44,304   3396   50%   97%   1004   1006,225   1008   566,105   361,973   178,371   174,886   173,045   172,82   3196   489%   97%   1008,425   1078,651   550,067   534,966   534,552   503,083   334%   50%   50%   95%   1008   1008,625   1078,651   550,067   534,966   534,552   503,083   339%   50%   91%   1008,625   1008   1008,625   1078,651   550,067   534,966   534,552   503,083   339%   50%   91%   1008,625   1009   2775,196   211,024   819,474   871,83   11,022   889,929   888,814   339%   339%   1039%							1									
1024			1					69.912		23.113	25.933		26.492	37%		115%
2048			1													
4048			1													
6048			1													95%
10048   2775.196 2718.474   871.93   911.022 898.992 898.814   3394   3394   1394   1366   1481			1				6048	1605.852	1078.651	550.067	534.966	534.552	503.083	33%	50%	91%
256 10000 2 1.229 1.418 1.177 1.093 1.408 1.363 8.996 9.996 11.696 14.796 14.796 1.488 1.984 2.762 1.485 1.794 1.914 1.773 9.096 6.996 11.996 16 2.675 4.346 2.309 2.584 2.506 2.481 9.796 5.996 10.796 14.796 16 2.675 4.346 2.309 2.584 2.506 2.481 9.796 5.996 10.796 16 2.675 4.346 2.309 2.584 2.506 2.481 9.796 5.996 10.796 17.896 1			1													
A			1		256	10000										
16			1				4	1.481	2.145	1.088	1.328	1.636	1.599	90%	76%	147%
32			1				1									
64			1													
128			1													
S12			1				128	12.191	24.095	11.542		12.442	12.15	98%		105%
1024			1				1									
2048			1													
4048   373.76   720.18   340.326   363.47   344.914   336.855   97%   48%   99%   6048   497.571   1063.775   507.468   512.774   489.537   498.031   103%   46%   98%   98%   757.522   1379.636   674.889   673.07   667.031   654.217   89%   48%   97%   10048   980.827   869.697   834.003   907.698   841.42   862.813   93%   97%   103%			1													100%
8048			1				4048	373.76	720.18	340.326	363.47	344.914	336.855	97%	48%	99%
10048   980.827   869.697   834.003   907.698   841.42   862.813   93%   97%   103%     4096   10000   2   1.186   1.576   0.999   1.459   1.912   1.678   123%   121%   168%     4   1.778   2.292   1.076   1.651   1.61   1.583   93%   70%   147%     8   1.881   2.612   1.494   1.821   1.693   1.902   97%   65%   127%     16   2.849   4.66   2.329   2.456   2.682   2.591   86%   58%   111%     32   3.261   8.057   3.548   3.877   3.448   3.407   119%   43%   96%     64   6.33   14.024   6.947   6.603   5.385   5.406   104%   38%   78%     128   7.55   24.973   11.893   7.212   6.842   6.436   96%   27%   54%     256   11.014   48.702   23.647   10.31   10.109   9.859   94%   21%   42%     512   16.999   90.012   43.587   15.504   16.21   16.038   91%   18%   37%     1024   27.594   184.614   87.377   28.017   27.826   27.679   102%   15%   32%     2048   74.19   367.54   173.205   56.998   55.196   52.832   77%   15%   31%     4048   108.602   698.995   339.13   97.597   100.358   97.351   90%   14%   29%     6048   164.868   1050.963   504.762   156.212   149.302   144.802   95%   1496   29%			1				1									
10000   2   1.186   1.576   0.999   1.459   1.912   1.678   123%   121%   168%   1.778   2.292   1.076   1.651   1.61   1.583   93%   70%   147%   168   1.881   2.612   1.494   1.821   1.693   1.902   97%   65%   127%   166   2.849   4.66   2.329   2.456   2.682   2.591   86%   58%   111%   32   3.261   8.057   3.548   3.877   3.448   3.407   119%   43%   96%   128   7.55   24.973   11.893   7.212   6.842   6.436   96%   27%   54%   128   7.55   24.973   11.893   7.212   6.842   6.436   96%   27%   54%   128   7.55   24.973   11.893   7.212   6.842   6.436   96%   27%   54%   128   7.55   24.973   11.893   7.212   6.842   6.436   96%   27%   54%   128   12			1				1									
4 1.778 2.292 1.076 1.651 1.61 1.583 93% 70% 147% 8 1.881 2.612 1.494 1.821 1.693 1.902 97% 65% 127% 16 2.849 4.66 2.329 2.456 2.682 2.591 86% 58% 111% 32 3.261 8.057 3.548 3.877 3.448 3.407 119% 43% 96% 64 6.33 14.024 6.947 6.603 5.385 5.406 104% 38% 78% 128 7.55 24.973 11.893 7.212 6.842 6.436 96% 27% 54% 256 11.014 48.702 23.647 10.31 10.109 9.859 94% 21% 42% 512 16.989 90.012 43.587 15.504 16.21 16.038 91% 18% 37% 1024 27.594 184.614 87.377 28.017 27.826 27.679 102% 15% 32% 2048 74.19 367.54 173.205 56.998 55.196 52.832 77% 15% 31% 6048 108.602 698.985 339.13 97.597 100.358 97.351 90% 14% 29% 6048 164.868 1050.963 504.762 156.212 149.302 144.802 95% 14% 29%			1		4096	10000										
16			1				4	1.778	2.292	1.076	1.651	1.61	1.583	93%	70%	147%
32 3.261 8.057 3.548 3.877 3.448 3.407 119% 43% 96% 64 6.33 14.024 6.947 6.603 5.385 5.406 104% 38% 78% 128 7.55 24.973 11.893 7.212 6.842 6.436 96% 27% 54% 54% 512 16.989 90.012 43.587 15.504 16.21 16.038 91% 18% 37% 1024 27.594 184.614 87.377 28.017 27.826 27.679 102% 15% 32% 2048 74.19 367.54 173.205 56.998 55.196 52.832 77% 15% 4048 108.602 698.985 339.13 97.597 100.358 97.351 90% 14% 29% 6048 164.868 1050.963 504.762 156.212 149.302 144.802 95% 14% 29%			1				1									
64 6.33 14.024 6.947 6.603 5.385 5.406 104% 38% 78% 128 7.55 24.973 11.893 7.212 6.842 6.436 96% 27% 54% 54% 256 11.014 48.702 23.647 10.31 10.109 9.859 94% 21% 42% 512 16.989 90.012 43.587 15.504 16.21 16.038 91% 18% 37% 1024 27.594 184.614 87.377 28.017 27.826 27.679 102% 15% 32% 2048 74.19 367.54 173.205 56.998 55.196 52.832 77% 15% 31% 4048 108.602 698.985 339.13 97.597 100.358 97.351 90% 14% 29% 6048 164.868 1050.963 504.62 15.612 149.302 144.802 95% 14% 29%			1													
128			1				1									
512   16.989   90.012   43.587   15.504   16.21   16.038   91%   18%   37%   1024   27.594   184.614   87.377   28.017   27.826   27.679   102%   15%   32%   2048   74.19   367.54   173.205   56.998   55.196   52.832   77%   15%   31%   4048   108.602   698.985   339.13   97.597   100.358   97.351   90%   14%   29%   6048   164.868   1050.963   504.762   156.212   149.302   144.802   95%   14%   29%   2			1					7.55	24.973	11.893	7.212	6.842	6.436	96%	27%	54%
1024   27.594   184.614   87.377   28.017   27.826   27.679   102%   15%   32%			1													
2048 74.19 367.54 173.205 56.998 55.196 52.832 77% <b>15%</b> 31% 4048 108.602 698.985 339.13 97.597 100.358 97.351 90% <b>14%</b> 29% 6048 164.868 1050.963 504.762 156.212 149.302 144.802 95% <b>14%</b> 29%			1													
4048 108.602 698.985 339.13 97.597 100.358 97.351 90% 14% 29% 6048 164.868 1050.963 504.762 156.212 149.302 144.802 95% 14% 29%			1													
			1				4048	108.602	698.985	339.13	97.597	100.358	97.351	90%	14%	29%
			1													
	1	I	1	1	I	1	10040	1 131.020	1402.024	010.038	200.011	133.011	202.04	101%0	1470	30%

							uits_1_2							_	
						10048	272.026	246.374		258.479	241.294	236.146	95%	98%	28%
			32	16	10000	2 4	1.408 1.979	1.704 1.892	0.957 1.095	1.125 1.558	1.32 1.638	1.376 1.512	80% 79%	77% 87%	144% 138%
						8	3.145	2.692	1.558	2.062	2.002	2.286	66%	74%	147%
						16	5.246	4.455	2.316	2.67	2.865	2.557	51%	64%	110%
						32	9.57	8.199	3.76	4.135	4.3	4.36	43%	52%	116%
						64 128	17.886 35.075	14.027 25.017	6.38 12.021	6.117 10.016	6.264 10.235	6.252 10.408	34% 29%	45% 41%	98% 87%
						256	70.333	46.638	23.067	18.191	18.252	18.216	26%	39%	79%
						512	137.332	92.023	47.682	34.152	33.458	33.399	25%	36%	70%
						1024	276.387	189.322	91.256	64.41	63.767	65.864	23%	34%	72%
						2048 4048	545.824 1101.394	366.042 728.093	366.717	256.7	128.247 249.937	249.079	24% 23%	35% 34%	69% 68%
						6048		1077.743	537.765	372.175	360.819	358.641	23%	33%	67%
						8048		1457.347	709.037	484.392	490.866	484.869	22%	34%	68%
				256	10000	10048		2736.514 1.442	872.746	625.679	630.546 1.148	631.979 1.192	23% 96%	23% 80%	72% 107%
				230	10000	2 4	1.201 1.491	2.143	1.115 1.192	1.148 1.587	1.434	1.192	106%	67%	139%
						8	1.917	2.89	1.633	1.93	1.986	1.883	101%	69%	115%
						16	2.587	4.439	2.162	2.607	2.526	2.458	101%	57%	114%
						32 64	4.091 7.213	7.838 13.782	3.734 6.459	4.07 6.289	3.962 6.024	3.883 6.173	99% 87%	51% 44%	104% 96%
						128	12.705	26.265	12.012	9.687	10.034	10.139	76%	38%	84%
						256	24.071	48.197	22.222	17.006	17.291	18.121	71%	36%	82%
						512 1024	42.796 87.774	92.764 179.716	44.242 85.986	31.305 59.394	30.459 62.16	31.889 61.654	73% 68%	33% 35%	72% 72%
						2048	170.795	368.267			115.729	118.144	72%	31%	68%
						4048	324.788	699.935	344.58	230.201	229.774	225.963	71%	33%	66%
						6048		1088.111		337.37	337.354	346.894	68%	31%	68%
						8048 10048		1416.824 857.124	681.713 842.869	477.877 588.91	456.642 591.645	455.829 589.162	71% 69%	32% 69%	67% 70%
				4096	10000	2	1.287	1.347	0.919	1.683	1.946	1.585	131%	144%	172%
						4	1.615	2.021	1.197	1.733	1.614	1.661	107%	80%	139%
						16	1.738	2.695	1.68 2.324	1.99	1.8 2.475	1.89 2.802	114%	67% 54%	113%
						16 32	2.726 3.287	4.544 8.219	2.324 3.54	2.544 3.607	3.564	2.802 3.453	93% 110%	54% 43%	121% 98%
						64	5.155	14.335	6.639	5.666	4.905	5.297	110%	34%	80%
						128	6.696	24.39	11.89	6.757	6.797	6.753	101%	28%	57%
						256 512	10.328 16.232	47.859 94.141	22.575 45.443	10.594 16.572	10.135 17.11	10.206 17.035	103% 102%	21% 18%	45% 37%
						1024	27.807	177.427	87.581	27.533	28.006	28.819	99%	16%	33%
						2048	51.582	357.14	175.695	53.217	51.924	52.025	103%	15%	30%
						4048	98.669	690.051			100.066		103%	15%	30%
						6048 8048		1048.998 1430.174	508.915 668.156		145.046 193.971		101% 96%	14% 14%	29% 30%
						10048		235.539	839.378	243.92		248.451	100%	101%	30%
4	1	4096	1	16	10000	2	1.456	1.492	0.982	1.521	1.512	1.506	104%	101%	153%
						4 8	2.005 3.198	2.09 2.892	1.088 1.385	1.954 3.116	2.061 3.181	2.022 3.3	97% 97%	99% 110%	186% 238%
						16	5.419	4.615	2.152	5.248	5.32	5.545	97%	115%	258%
						32	9.601	7.726	3.804	9.52	9.956	9.507	99%	129%	250%
						64	18.396	13.858	6.537	18.227	18.095	18.595	99%	131%	284%
						64 128	18.396 35.54	13.858 24.334	6.537 11.919	18.227 35.428	18.095 36.143	18.595 36.139	99% 100%	131% 149%	284% 303%
						64	18.396	13.858	6.537	18.227	18.095	18.595	99%	131%	284%
						64 128 256 512 1024	18.396 35.54 71.259 72.299 142.262	13.858 24.334 47.955 71.933 141.916	6.537 11.919 24.535 41.682 81.465	18.227 35.428 70.121 72.227 143.429	18.095 36.143 71.021 72.084 142.94	18.595 36.139 70.713 35.03 68.408	99% 100% 98% 100% 101%	131% 149% 148% 100% 101%	284% 303% 288% 84% 84%
						64 128 256 512 1024 2048	18.396 35.54 71.259 72.299 142.262 286.002	13.858 24.334 47.955 71.933 141.916 286.16	6.537 11.919 24.535 41.682 81.465 161.568	18.227 35.428 70.121 72.227 143.429 284.607	18.095 36.143 71.021 72.084 142.94 284.964	18.595 36.139 70.713 35.03 68.408 132.874	99% 100% 98% 100% 101% 100%	131% 149% 148% 100% 101% 100%	284% 303% 288% 84% 84% 82%
						64 128 256 512 1024 2048 4048	18.396 35.54 71.259 72.299 142.262 286.002 558.611	13.858 24.334 47.955 71.933 141.916 286.16 559.647	6.537 11.919 24.535 41.682 81.465 161.568 317.254	18.227 35.428 70.121 72.227 143.429 284.607 565.119	18.095 36.143 71.021 72.084 142.94 284.964 559.436	18.595 36.139 70.713 35.03 68.408 132.874 260.074	99% 100% 98% 100% 101% 100% 101%	131% 149% 148% 100% 101% 100% 100%	284% 303% 288% 84% 84% 82%
						64 128 256 512 1024 2048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311	99% 100% 98% 100% 101% 100%	131% 149% 148% 100% 101% 100%	284% 303% 288% 84% 82% 82% 83% 82%
						64 128 256 512 1024 2048 4048 6048 8048 10048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948	99% 100% 98% 100% 101% 100% 101% 100% 100%	131% 149% 148% 100% 101% 100% 100% 101% 100% 100%	284% 303% 288% 84% 82% 82% 83% 82% 83%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156	99% 100% 98% 100% 101% 100% 101% 100% 100% 103%	131% 149% 148% 100% 101% 100% 100% 100% 100% 100%	284% 303% 288% 84% 82% 82% 83% 82% 83% 122%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948	99% 100% 98% 100% 101% 100% 101% 100% 100%	131% 149% 148% 100% 101% 100% 100% 101% 100% 100%	284% 303% 288% 84% 82% 82% 83% 82% 83%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.187 1.723 1.703 2.562	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 1.954 2.628	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 2.761	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622	99% 100% 98% 100% 101% 100% 100% 100% 100% 103% 115% 103%	131% 149% 148% 100% 101% 100% 100% 100% 100% 50% 100% 10	284% 303% 288% 84% 82% 82% 82% 83% 122% 145% 120% 116%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	18.396 35.54 71.259 142.262 286.002 558.611 837.075 1112.617 1384.195 1.187 1.723 1.703 2.562 4.283	13.858 24.334 47.955 71.933 141.916 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 1.954 4.038	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 2.761 4.257	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312	99% 100% 98% 100% 100% 101% 100% 100% 103% 92% 115% 94%	131% 149% 148% 100% 101% 100% 100% 100% 100% 83% 84% 76% 62% 57%	284% 303% 288% 84% 82% 82% 83% 122% 116% 116% 114%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.187 1.723 1.703 2.562	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 1.954 2.628	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 2.761	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622	99% 100% 98% 100% 101% 100% 100% 100% 100% 103% 115% 103%	131% 149% 148% 100% 101% 100% 100% 100% 100% 50% 100% 10	284% 303% 288% 84% 82% 82% 82% 83% 122% 145% 120% 116%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1.384.195 1.703 2.562 4.283 7.051 12.307 24.25	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 2.628 4.038 7.221 13.544 23.282	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.485 2.057 2.761 4.257 7.648 12.983 22.89	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43	99% 100% 98% 100% 101% 100% 101% 100% 100% 103% 92% 115% 103% 94% 102% 110% 96%	131% 149% 148% 100% 101% 100% 101% 100% 100% 50% 50% 57% 56% 52% 47%	284% 303% 288% 84% 82% 83% 82% 83% 122% 1145% 1120% 116% 1113% 106% 102%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.187 1.703 2.562 4.283 7.051 12.307 24.25 54.723	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.621 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 0.948 1.055 1.697 2.255 3.791 6.297 42.879 40.726	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 1.954 2.628 4.038 7.221 13.544 23.282 53.716	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 2.057 2.761 4.257 7.648 12.983 22.89 70.022	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632	99% 100% 98% 100% 101% 100% 101% 100% 100% 100% 10	131% 149% 148% 100% 101% 100% 101% 100% 107% 56% 55% 56% 47% 100%	284% 303% 288% 84% 82% 82% 82% 122% 145% 120% 116% 113% 106% 105%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 2.628 4.038 7.221 13.544 23.282 53.716 106.871	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 2.057 2.761 4.257 7.648 12.983 22.89 70.022 138.883	18.595 36.139 70.713 35.03 68.408 132.874 260.074 4393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 59.933	99% 100% 98% 100% 101% 100% 101% 100% 109% 103% 92% 115% 103% 94% 102% 110% 98% 104%	131% 149% 148% 100% 101% 100% 101% 100% 50% 50% 55% 52% 47% 100% 100%	284% 303% 288% 84% 82% 82% 82% 122% 122% 145% 114% 113% 106% 75%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.703 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 1.954 2.6228 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 2.057 2.761 4.257 7.648 12.983 22.89 70.022 138.883 273.945 536.289	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 59.933 116.451 120.622	99% 100% 98% 100% 101% 100% 101% 100% 100% 103% 92% 115% 103% 94% 102% 110% 96% 98% 104% 109%	131% 149% 148% 100% 101% 100% 101% 100% 101% 50% 100% 10	284% 303% 288% 84% 84% 82% 83% 82% 122% 145% 114% 113% 106% 102% 75% 76%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.187 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 446.224 612.816	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.621 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344 820.81	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654 453.048	18.227 35.428 70.121 172.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 1.954 2.628 4.038 7.221 13.544 23.28 53.716 106.871 209.365 412.501 607.332	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 2.057 2.761 4.257 7.648 12.983 22.89 70.022 138.883 273.945 536.289 810.398	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 59.933 116.451 230.622 2342.158	99% 100% 98% 100% 101% 100% 101% 100% 103% 92% 115% 94% 102% 110% 96% 104% 100% 99%	131% 149% 148% 100% 101% 100% 101% 100% 83% 84% 76% 62% 57% 56% 52% 47% 100% 100% 100% 99%	284% 303% 288% 84% 84% 82% 82% 12% 145% 120% 116% 113% 106% 75% 76% 76%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 16 32 64 128 256 512 1024 2048 4048 6048 8048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.703 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224 612.816 815.555	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 13.93.03 273.526 544.344 820.81 1083.97	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654 453.048 602.589	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 2.628 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.332 803.984	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 2.761 4.257 7.648 12.983 22.89 70.022 138.883 273.945 536.289 810.398 1075.313	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 59.933 116.451 230.622 342.158 456.559	99% 100% 98% 100% 101% 100% 101% 100% 103% 92% 115% 94% 103% 94% 100% 96% 98% 100% 99% 99%	131% 149% 148% 100% 101% 100% 101% 100% 101% 100% 83% 84% 57% 62% 47% 100% 100% 100% 99% 99%	284% 303% 288% 84% 84% 82% 83% 122% 145% 112% 114% 113% 106% 75% 76% 76% 76% 76%
				256	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.187 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 446.224 612.816	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 13.93.03 273.526 544.344 820.81 1083.97	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654 453.048	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 2.628 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.332 803.984	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 2.761 4.257 7.648 12.983 22.89 70.022 138.883 273.945 536.289 810.398 1075.313	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 59.933 116.451 230.622 2342.158	99% 100% 98% 100% 101% 100% 101% 100% 103% 92% 115% 94% 102% 110% 96% 104% 100% 99%	131% 149% 148% 100% 101% 100% 101% 100% 83% 84% 76% 62% 57% 56% 52% 47% 100% 100% 100% 99%	284% 303% 288% 84% 84% 82% 82% 12% 145% 120% 116% 113% 106% 75% 76% 76%
						64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224 612.816 815.555 1008.247 1.289 1.594	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 13.9303 273.526 544.344 820.81 1083.97 1347.431 1.505 1.994	6.537 11.919 24.535 41.682 81.465 161.568 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 40.726 301.654 453.048 602.589 746.016 1.072	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.79 1388.194 1.223 1.586 1.954 2.628 4.038 7.221 13.544 23.282 505.871 1009.365 412.501 607.332 803.984 1007.095 1.136	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 2.761 4.257 7.761 4.257 7.022 138.883 273.945 536.289 810.398 1075.313 1331.855 1.292 1.753	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.632 4.312 7.111 12.6 23.43 30.632 59.933 116.451 230.622 342.158 456.559 556.627 1.279 2.106	99% 100% 98% 100% 101% 100% 101% 100% 103% 92% 115%	131% 149% 149% 100% 101% 100% 101% 100% 60% 83% 84% 57% 56% 62% 47% 100% 100% 100% 99% 99% 99% 86% 88%	284% 303% 288% 84% 84% 82% 83% 122% 145% 120% 116% 116% 106% 106% 75% 76% 76% 76% 76% 76% 75% 119%
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						64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 110048 2 4 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.187 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224 612.816 815.555 1008.247 1.504 1.811 2.784 3.742 5.6695 10.366 17.245 29.773 62.409	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344 810.83.97 1347.431 1.505 1.934 7.857 14.061 26.487 48.987 28.255 138.511 270.131 527.744 701.483	6.537 11.919 24.535 41.682 81.465 161.568 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 40.726 3.075 301.654 453.048 602.589 746.016 1.072 1.588 2.424 3.97 6.772 12.109 23.709 26.808 71.072 146.068 252.426	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 2.6228 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.392 1.16 1.736 2.064 2.891 3.36 5.342 6.5342	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 7.648 12.983 70.022 138.883 22.89 70.022 138.883 273.945 536.289 810.398 1075.313 1331.855 1.292 1.753 1.944 2.66 3.732 5.884 10.576 69.682 91.107 257.397	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 59.933 116.451 230.622 342.158 456.559 2.106 2.211 2.564 3.593 5.283 5.283 7.251	99% 100% 98% 100% 101% 100% 101% 100% 103% 92% 115% 103% 94% 102% 100% 99% 99% 99% 104% 100% 99% 100% 99% 100% 100% 100% 100%	131% 149% 148% 100% 101% 100% 101% 100% 100% 100% 50% 50% 50% 52% 47% 100% 100% 100% 99% 99% 99% 86% 88% 55% 49% 42% 66% 28% 66% 66% 66% 95%	284% 303% 288% 84% 84% 82% 83% 82% 122% 145% 110% 113% 106% 75% 76% 76% 76% 76% 76% 119% 113% 139% 44% 82% 55% 49%
				4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 128 256 512 1024 2048 4048 6048 6048 6048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224 612.816 815.555 1008.247 1.289 1.504 1.811 2.784 3.742 5.563 6.695 10.366 17.245 29.773 62.409 116.145 164.88 224.617 275.971	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344 820.81 1083.97 1347.431 1.505 1.994 3.35 4.879 7.657 14.061 26.487 28.255 138.511 277.144 701.483 971.549 1209.737	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 3.791 6.297 11.94 22.879 40.726 40.726 153.075 301.654 453.048 602.589 746.016 1.072 1.093 1.588 2.424 3.97 6.772 12.109 26.808 71.072 146.068 252.426 437.988 554.488 730.017	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1.223 1.586 1.954 2.628 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.332 803.984 1007.095 1.166 1.736 2.064 2.811 3.36 5.342 6.746 9.8 17.519 32.82 63.692 115.637 168.953 226.087 268.597	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 2.761 4.257 7.761 4.257 7.084 12.983 22.89 70.022 138.883 273.945 536.289 810.398 1075.313 1331.855 1.292 1.753 1.944 2.66 3.732 5.884 7.384 10.576 69.682 91.107 257.397 400.465 624.439 645.934 820.706	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 342.158 456.559 556.627 1.279 2.106 2.211 2.564 3.593 5.283 7.674 10.531 21.957 39.389 72.251 141.296 194.907 259.296 315.443	99% 100% 101% 100% 101% 100% 103% 92% 115% 103% 94% 100% 115% 104% 100% 98% 104% 100% 99% 115% 114% 100% 99% 115% 114% 100% 99% 115% 114% 100% 99% 115% 101% 90% 102% 100% 102% 100% 102% 100%	131% 149% 149% 100% 101% 100% 101% 100% 83% 84% 62% 57% 56% 62% 47% 100% 100% 100% 99% 99% 99% 86% 88% 58% 58% 58% 58% 58% 58% 58% 66% 89% 66% 89%	284% 303% 288% 84% 84% 82% 83% 82% 122% 116% 114% 113% 75% 76% 76% 76% 76% 76% 78% 119% 119% 139% 44% 82% 55% 45% 45% 47% 43%
			16			64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 128 256 512 1024 2048 4048 6048 8048 10048 2 2 4 128 256 512 1024 2048 4048 6048 8048 10048 2 2 4 2048 4048 6048 8048 10048 6048 8048 10048 8048 10048 8048 8048 10048 8048 8	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.703 1	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344 820.81 1083.97 1347.431 1.505 1.994 3.35 4.879 7.657 14.061 26.487 48.987 7.657 120.131 527.744 701.483 971.544 701.483 971.549 1209.737 1.607	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654 453.048 602.589 746.016 1.072 12.109 23.709 26.808 71.072 12.109 23.709 26.808 71.072 146.068 252.426 437.988 554.488 730.017 0.946	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 2.628 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.332 803.984 1007.095 1.156 2.064 2.891 3.366 5.342 6.746 9.817 3.282 6.746 9.817 1.519 32.82 63.692 115.637 168.953 260.087 268.597 1.097	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 7.648 12.983 22.89 70.022 138.883 273.945 536.289 810.398 1075.313 1331.855 1.292 1.753 1.944 2.66 3.732 2.884 7.384 10.576 69.682 91.107 257.397 400.465 624.439 645.934 820.706 1.142	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 59.933 116.451 230.622 342.158 456.559 556.627 1.279 2.110 2.564 3.593 3.7.674 10.531 21.957 39.389 72.251 141.296 141.296 141.296 194.907 259.296 1141.296 1141.296 115.443 1.108	99% 100% 98% 100% 101% 100% 101% 100% 103% 92% 115% 94% 102% 100% 99% 100% 99% 100% 99% 100% 115% 114% 96% 115% 114% 104% 96% 101% 96% 101% 96% 101% 96% 101% 96% 101% 96% 102% 100%	131% 149% 149% 100% 101% 100% 101% 100% 101% 100% 83% 84% 76% 62% 57% 56% 47% 100% 100% 100% 99% 99% 99% 99% 99% 86% 55% 49% 66% 95% 66% 89% 66% 89% 66%	284% 303% 288% 84% 84% 82% 83% 82% 83% 122% 145% 112% 113% 106% 75% 76% 76% 76% 76% 76% 76% 76% 76% 76% 75% 44% 82% 49% 55% 49% 45% 47% 43% 417%
			16	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 110048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 8048 8048 8048 8048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224 612.816 815.555 1008.247 1.289 1.504 1.811 2.784 3.742 5.563 6.695 10.366 17.245 29.773 62.409 116.145 164.88 224.617 275.971	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344 820.81 1083.97 1347.431 1.505 1.994 3.35 4.879 7.657 14.061 26.487 28.255 138.511 277.144 701.483 971.549 1209.737	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 3.791 6.297 11.94 22.879 40.726 40.726 153.075 301.654 453.048 602.589 746.016 1.072 1.093 1.588 2.424 3.97 6.772 12.109 26.808 71.072 146.068 252.426 437.988 554.488 730.017	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1.223 1.586 1.954 2.628 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.332 803.984 1007.095 1.166 1.736 2.064 2.811 3.36 5.342 6.746 9.8 17.519 32.82 63.692 115.637 168.953 226.087 268.597	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 2.761 4.257 7.761 4.257 7.084 12.983 22.89 70.022 138.883 273.945 536.289 810.398 1075.313 1331.855 1.292 1.753 1.944 2.66 3.732 5.884 7.384 10.576 69.682 91.107 257.397 400.465 624.439 645.934 820.706	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 342.158 456.559 556.627 1.279 2.106 2.211 2.564 3.593 5.283 7.674 10.531 21.957 39.389 72.251 141.296 194.907 259.296 315.443	99% 100% 101% 100% 101% 100% 103% 92% 115% 103% 94% 100% 115% 104% 100% 98% 104% 100% 99% 115% 114% 100% 99% 115% 114% 100% 99% 115% 114% 100% 99% 115% 101% 90% 102% 100% 102% 100% 102% 100%	131% 149% 149% 100% 101% 100% 101% 100% 83% 84% 62% 57% 56% 62% 47% 100% 100% 100% 99% 99% 99% 86% 88% 58% 58% 58% 58% 58% 58% 58% 66% 89% 66% 89%	284% 303% 288% 84% 84% 82% 83% 82% 122% 116% 114% 113% 75% 76% 76% 76% 76% 76% 76% 76% 78% 193% 139% 106% 119% 40% 55% 44% 44% 43%
			16	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 6048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1.187 1.723 1.703 2.562 4.283 7.051 112.307 24.25 5.63 13.109 210.217 416.224 6.815.555 1008.247 1.280 1.504 1.811 2.784 3.742 5.563 6.695 10.366 17.245 29.773 62.409 116.145 164.88 224.617 275.971 1.435 2.21 3.1588	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 77.032 13.93.03 273.526 544.344 820.81 1083.97 1347.431 1.505 1.994 3.35 4.879 7.657 14.061 26.487 48.987 28.255 138.511 270.131 527.744 701.483 9701.483 9701.483 9701.483	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654 453.048 602.589 746.016 1.072 12.109 23.709 26.808 71.072 146.068	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.1794 1.223 1.586 1.954 2.628 4.038 7.221 13.544 23.282 53.781 106.871 209.365 412.501 607.332 803.984 1007.095 1.736 2.064 2.891 3.366 5.342 6.746 9.891 3.366 5.342 6.746 9.891 3.366 5.342 6.746 9.891 3.366 5.342 6.746 9.891 3.366 5.342 6.746 9.891 3.366 5.342 6.746 9.891 3.366 5.342 6.746 9.891 3.892 1.991 1.485 1.991 1.485 1.991 2.892	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 2.761 4.257 2.761 4.257 37.3945 129.83 22.89 70.022 138.883 273.945 536.289 810.398 1075.313 1331.855 1.292 1.753 1.944 2.66 3.732 5.884 7.384 1.501 2.1142 1.501 1.142 1.501 1.142 1.501 1.142 1.501	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 2.033 2.622 4.312 7.111 12.6 23.43 30.632 59.933 116.451 230.622 342.158 456.559 556.627 1.279 2.106 2.211 2.5643 3.632 7.674 10.531 21.957 39.389 7.674 10.531 21.957 39.389 7.674 10.531 11.1957 39.389 7.674 10.531 11.1957 39.389 7.674 10.531 11.1957 39.389 7.674 10.531 11.1957 39.389 7.674 10.531 11.1957 39.389 7.674 10.531 11.1957 39.389 7.674 2.244 2.847	99% 100% 98% 100% 101% 100% 101% 100% 103% 92% 115% 103% 94% 102% 110% 96% 110% 99% 99% 100% 115% 114% 100% 99% 100% 115% 114% 100% 96% 110% 96% 110% 97% 100% 102% 100% 102% 100% 102% 100% 102% 100% 102% 100% 102% 100% 102% 100% 106% 107% 106% 106% 107% 106% 107% 106% 107% 106% 106% 106% 106% 106% 106% 106% 106	131% 149% 149% 100% 101% 100% 101% 100% 101% 100% 83% 84% 66% 57% 56% 47% 100% 100% 100% 99% 99% 99% 86% 58% 58% 42% 28% 22% 42% 66% 95% 66% 95% 66% 95% 66% 95% 66% 95% 66% 66% 68%	284% 303% 288% 84% 84% 82% 83% 82% 122% 145% 120% 116% 114% 113% 75% 76% 76% 76% 76% 76% 75% 193% 139% 106% 114% 113% 114% 113% 114% 115% 114% 117% 125%
			16	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 32	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1.871 1.723 1.70	13.858 24.334 47.955 71.933 141.916 286.16 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344 820.81 1.505 1.994 3.35 4.879 7.657 14.061 26.487 48.987 28.255 138.511 270.131 527.744 701.483 971.549 1209.737 1.607 1.909 3.024 4.026 4.818	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 422.879 40.726 79.673 153.075 301.654 453.048 602.589 746.016 1.072 1.093 1.588 2.424 3.97 6.772 12.109 23.709 26.808 71.072 146.068 25.426 437.988 554.488 730.017 0.946 1.166 1.593 2.149 3.726	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 2.628 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.332 4038 4007.095 1.16 1.736 2.064 2.891 3.364 2.628 4.7519 32.82 6.3692 115.637 168.953 226.087 268.597 1.485 1.991 2.892 4.366	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 7.648 12.983 22.89 70.022 138.883 273.945 536.289 810.398 810.398 810.398 41.384 2.666 3.732 2.666 3.732 2.666 3.732 4.7384 10.576 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682	18.595 36.139 70.713 35.03 68.408 122.432 649.948 1.156 1.528 2.033 16.451 12.6 23.43 30.632 59.933 116.451 230.622 342.1559 556.627 1.279 2.106 2.211 2.564 3.593 7.674 10.531 21.957 39.389 72.251 141.296 141.296 141.296 151.443 1.1055 2.294 2.847 4.464	99% 100% 98% 100% 101% 100% 101% 100% 103% 92% 115% 103% 94% 102% 100% 98% 100% 99% 100% 99% 101% 99% 101% 99% 101% 96% 104% 96% 104% 96% 101% 96% 101% 97% 102% 101% 97% 102% 101% 97% 102% 101% 97%	131% 149% 149% 100% 101% 100% 101% 100% 101% 100% 83% 84% 76% 62% 57% 56% 47% 100% 100% 99% 99% 99% 99% 99% 99% 86% 42% 2479 66% 89% 66% 89% 66% 68% 68% 68% 68% 68% 68% 68% 68% 68	284% 303% 288% 84% 84% 82% 83% 82% 122% 145% 1106% 1114% 102% 75% 76% 76% 76% 76% 76% 76% 75% 43% 1193% 139% 106% 91% 44% 43% 43% 117% 425% 44% 43% 117% 125%
			16	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 16 32 64	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.703 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224 612.816 815.555 1008.247 1.289 1.504 1.811 2.784 3.742 5.563 6.695 10.366 17.245 29.773 62.409 116.145 164.88 224.617 275.971 1.435 2.21 3.158 5.185 9.699 18.349	13.858 24.334 47.955 71.933 141.916 286.16 7559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344 820.81 1083.97 1347.431 1.505 1.994 3.335 4.879 7.657 14.061 120.131 527.744 701.483 971.549 1209.737 1.607 1.909 3.024 4.466 7.818 13.676	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 77.3153.075 301.654 453.048 602.589 746.016 1.072 1.093 1.588 2.424 3.97 6.772 12.109 23.709 26.808 71.074 43.978 437.988 73.017 0.946 1.593 73.017 0.946 1.593 73.017 0.946 1.593 73.017 0.946 1.593 73.017 0.946 1.593 73.017	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 1.954 2.6228 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.332 803.984 1007.095 1.16 1.736 2.064 2.891 3.36 5.342 6.746 9.8 17.519 32.82 63.692 115.637 168.953 226.087 268.597 1.485 1.991 2.892 4.366 7.504	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 7.648 12.983 70.022 138.883 22.89 70.022 138.883 1331.855 1.292 1.753 1.341 2.666 3.732 5.884 7.384 10.576 69.682 91.107 257.397 400.465 624.439 645.934 820.706 1.142 1.2184 2.989 4.5693	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.032 2.4312 7.111 12.6 23.43 30.632 59.533 116.451 230.622 342.158 456.559 556.627 1.279 2.106 2.201 2.564 3.593 5.283 7.674 10.531 21.957 39.389 72.251 141.296 194.907 259.296 315.443 1.105 2.294 2.847	99% 100% 101% 101% 100% 101% 100% 103% 92% 115% 103% 94% 102% 110% 96% 98% 104% 100% 99% 100% 101% 99% 101% 95% 101% 95% 101% 102% 101% 95% 102% 101% 95% 101% 95% 101% 95% 101% 95% 102% 100% 105% 101% 95% 101% 95% 101% 95% 102% 105% 106% 107% 106% 107% 107% 107% 108% 109% 109% 109% 109% 109% 109% 109% 109	131% 149% 149% 100% 101% 100% 101% 100% 100% 100% 59% 55% 47% 100% 99% 99% 86% 55% 49% 42% 28% 28% 22% 66% 66% 68% 71% 79% 66% 68% 71% 79% 56% 59% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66% 68% 72% 66%	284% 303% 288% 84% 84% 82% 83% 82% 129% 145% 110% 113% 106% 75% 76% 76% 76% 76% 76% 63% 44% 82% 43% 44% 82% 45% 49% 56% 47% 43% 117% 122% 117% 122% 119%
			16	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 32	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1.871 1.723 1.70	13.858 24.334 47.955 71.933 141.916 286.16 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344 81083.97 1347.431 1.505 1.944 108.37 1.4061 26.487 48.987 74.061 26.487 48.987 120.731 270.131 527.744 701.483 971.544 701.483 971.546 78.18 13.676 26.487 4.466 7.818 13.676 26.487	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654 453.048 602.589 746.016 1.072 1.093 1.588 2.424 3.77 12.109 23.709 24.6068 25.426 437.988 554.488 730.017 0.946 1.166 1.593 2.149 3.726 6.234 1.166 1.593 2.149 3.726 6.234 1.166	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 2.628 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 606.871 209.365 412.501 63.394 1007.095 1.166 1.736 2.064 2.891 3.364 2.891 3.282 63.692 115.637 168.953 226.087 268.597 1.097 1.485 1.991 2.892 4.366 7.504 13.198 2.892 4.366 7.504 13.198	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 7.648 12.983 22.89 70.022 138.883 273.945 536.289 810.398 810.39	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 2.622 4.312 7.111 12.6 23.43 30.632 59.933 116.451 230.622 342.158 426.559 556.627 1.279 2.111 2.564 3.593 7.674 10.531 21.957 39.389 72.251 141.296 194.907 259.296 1141.296	99% 100% 101% 100% 101% 100% 101% 100% 103% 92% 115% 103% 94% 102% 110% 96% 99% 100% 99% 100% 115% 114% 104% 96% 101% 96% 114% 101% 96% 101% 96% 101% 96% 101% 96% 101% 96% 101% 96% 101% 96% 101% 96% 102% 100% 102% 100% 102% 100% 102% 104% 104% 95% 104% 105% 105% 104% 95% 104% 105% 105% 105% 105% 105% 105% 105% 105	131% 149% 149% 149% 100% 101% 100% 101% 100% 101% 100% 83% 84% 57% 56% 47% 100% 100% 99% 99% 42% 28% 42% 28% 42% 28% 42% 86% 47% 66% 68% 67% 68% 68% 68% 68% 68% 68% 68% 68% 68% 68	284% 303% 288% 84% 84% 82% 83% 82% 122% 145% 112% 114% 113% 106% 75% 76% 76% 76% 76% 76% 76% 75% 119% 139% 139% 144% 55% 44% 42% 45% 47% 45% 47% 56% 47% 56% 47% 56% 47% 56% 47% 56% 47% 56% 419% 111% 1125% 114% 1129% 111%
			16	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1.871 1.723 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224 612.816 815.555 1008.247 1.289 1.504 1.811 2.784 3.742 5.563 6.695 10.366 17.245 2.21 3.158 5.185 9.699 18.349 35.484 69.339 71.56	13.858 24.334 47.955 71.933 141.916 286.16 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 139.303 139.303 139.303 139.303 140.61 15.05 1.944 120.131 527.744 76.57 14.061 26.487 48.987 28.255 138.511 270.131 527.744 701.483 971.549 1209.737 1.607 1.909 3.024 4.466 7.818 13.676 25.226 48.182 48.182	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.2555 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654 453.048 602.589 746.016 1.072 1.092 1.092 23.709 26.808 71.072 146.068 252.426 437.988 554.488 730.017 0.946 1.593 2.119 3.726 6.234 12.148 22.929 41.954	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 1.954 2.6228 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.332 803.984 1007.095 1.16 1.736 2.064 2.891 3.362 6.746 9.8 17.519 32.82 63.692 115.637 168.953 226.087 268.597 1.485 1.991 2.892 4.366 7.504 13.198 23.024 65.566	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 7.648 12.983 22.89 70.022 138.833 273.945 536.289 810.398 1075.313 1331.855 1.292 1.753 1.944 2.666 3.732 5.884 7.384 10.576 69.682 91.107 257.397 400.465 69.642 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 91.107 257.397	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 2.033 2.632 4.312 7.111 12.6 23.43 30.632 59.933 116.451 230.622 342.158 456.559 556.627 1.279 2.106 43.593 7.674 10.531 21.957 39.389 72.251 141.296 194.907 259.296 315.443 1.108 1.108 1.1455 2.294 2.847 4.464 7.438 13.488 25.008 19.253	99% 100% 101% 100% 101% 100% 101% 100% 103% 92% 115% 96% 98% 104% 100% 100% 100% 99% 100% 100% 100% 100%	131% 149% 149% 100% 101% 100% 101% 100% 101% 100% 100% 50% 50% 52% 47% 100% 100% 99% 99% 99% 86% 88% 55% 49% 22% 66% 68% 247% 66% 68% 71% 68% 68% 71% 68% 68% 71% 68% 68% 71% 68% 68% 71% 68% 68% 71% 68% 68% 68% 68% 71% 68% 68% 68% 68% 68% 68% 71% 68% 68% 68% 68% 68% 68% 68% 68% 68% 68	284% 303% 288% 84% 84% 82% 83% 82% 122% 145% 110% 114% 106% 75% 76% 76% 76% 76% 76% 76% 43% 139% 106% 91% 44% 82% 43% 417% 43% 117% 43% 117% 43% 117% 46%
			16	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1384.195 1.703 2.562 4.283 7.051 12.307 24.25 5.62 4.283 7.051 12.307 24.25 5.63 103.109 210.217 416.224 612.816 815.555 1008.247 1.289 1.504 1.811 2.784 3.742 5.563 6.695 10.366 17.245 29.773 62.409 116.145 164.88 224.617 275.971 1.435 2.21 3.158 5.185 9.69 18.349 35.484 69.339 71.566 142.275	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 13.631 1083.97 1347.431 1.505 1.994 3.35 4.879 7.657 14.061 26.487 48.987 28.255 138.511 270.131 527.744 701.483 971.549 1209.737 1.607 1.909 3.024 4.466 7.818 13.676 25.226 48.182 72.393 142.302	6.537 11.919 24.535 41.682 81.465 161.568 817.254 475.845 636.291 783.615 0.948 1.055 3.791 6.297 11.94 22.879 40.726 40.726 153.075 301.654 453.048 602.589 746.016 1.072 1.093 1.588 2.424 3.97 6.772 12.109 26.808 71.072 146.068 252.426 437.988 554.488 730.017 0.946 1.166 6.234 1.593 2.149 3.726 6.234 1.593 2.149 3.726 6.234 1.593 2.149 3.726 6.234 1.593 2.148 22.929 41.954 81.379	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 1.223 1.586 1.954 2.628 4.038 7.221 13.544 23.282 53.616 106.332 803.984 1007.095 1.166 1.736 2.064 2.891 3.36 5.342 6.746 9.88 17.519 32.82 63.692 115.637 168.953 226.087 268.597 1.097 1.495 1.991 1.891 2.892 4.366 1.3198 23.024 65.566 137.139	18.095 36.143 71.021 72.084 142.94 284.964 284.964 121.341 1382.33 1.342 1.482 2.057 2.761 4.257 7.761 4.257 7.084 12.983 22.89 70.022 138.823 273.945 536.289 810.398 810.398 810.398 810.398 810.398 810.398 810.398 810.398 105.766 6.3.732 5.884 7.384 10.576 69.682 91.107 257.397 400.465 624.439 645.934 820.706 1.142 1.501 1.1501 1.1501 1.1501 1.1501 1.1501 2.1848 2.989 4.576 69.682 3.131 3.178 24.48 63.722 131.017	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.032 4.312 7.111 12.6 23.43 30.632 2.632 4.312 7.111 12.6 23.43 30.632 342.158 456.559 556.627 1.279 2.106 2.211 2.564 3.593 5.283 7.674 10.531 21.957 39.389 72.251 141.296 194.907 259.296 11.108 1.455 2.294 2.847 4.464 7.438 13.488 25.008 19.453 34.999	99% 100% 101% 100% 101% 100% 101% 100% 103% 92% 115% 103% 94% 100% 98% 115% 104% 100% 99% 99% 115% 104% 100% 99% 115% 104% 100% 99% 115% 104% 100% 99% 115% 104% 102% 101% 102% 102	131% 149% 149% 149% 100% 101% 100% 101% 100% 83% 84% 62% 57% 56% 62% 47% 100% 100% 100% 99% 99% 99% 99% 42% 247% 66% 88% 76% 68% 68% 71% 66% 68% 71% 66% 68% 72% 66% 68% 71% 67% 59% 59% 59% 66% 68% 71% 79% 66% 68% 71% 79% 66% 89% 66% 68% 71% 79% 66% 89% 66% 89% 66% 68% 71% 79% 66% 89% 66% 68% 71% 79% 66% 89% 66% 68% 71% 79% 66% 68% 71% 79% 66% 68% 71% 79% 66% 89% 66% 68% 71% 79% 66% 89% 66% 68% 71% 79% 66% 89% 66% 68% 71% 79% 66% 89% 66% 68% 71% 79% 66% 89% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 71% 66% 68% 68% 71% 66% 68% 68% 71% 66% 68% 68% 68% 68% 68% 68% 68% 68%	284% 303% 288% 84% 84% 82% 83% 82% 122% 145% 110% 114% 113% 75% 76% 76% 76% 76% 76% 76% 76% 76% 76% 76
			16	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1.871 1.723 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224 612.816 815.555 1008.247 1.289 1.504 1.811 2.784 3.742 5.563 6.695 10.366 17.245 2.21 3.158 5.185 9.699 18.349 35.484 69.339 71.56	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 139.303 273.526 544.344 820.81 1083.97 1347.431 1.505 1.994 3.35 4.879 28.255 138.511 270.131 527.744 701.483 971.549 1209.737 1.607 1.909 3.024 4.466 7.818 13.676 25.226 48.182 72.393 142.302	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654 453.048 602.589 746.016 1.072 12.109 23.709 23.709 26.808 71.072 12.109 23.709 23.709 23.709 246.066 1.573 1.588 2.424 3.977 6.772 12.109 23.709 23.709 23.709 24.606 1.166 1.593 2.149 3.726 6.234 1.149 3.726 6.234 1.1495 481.379	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.179 1.223 1.586 1.954 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.332 803.984 1007.095 1.136 2.064 2.891 3.366 5.342 6.746 9.381 17.519 32.82 63.692 115.637 168.953 226.087 268.597 1.097 1.485 1.911 2.892 4.366 7.504 13.198 23.024 65.566 137.139 277.88	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 7.648 12.983 22.89 70.022 138.833 273.945 536.289 810.398 1075.313 1331.855 1.292 1.753 1.944 2.666 3.732 5.884 7.384 10.576 69.682 91.107 257.397 400.465 69.642 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 91.107 257.397	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 16.451 230.632 59.933 116.451 230.622 342.158 456.559 556.627 1.279 2.110 2.564 3.593 3.7.674 10.531 21.957 39.389 72.251 141.296 194.907 259.296 1141.296	99% 100% 101% 100% 101% 100% 101% 100% 103% 92% 115% 96% 98% 104% 100% 100% 100% 99% 100% 100% 100% 100%	131% 149% 149% 100% 101% 100% 101% 100% 101% 100% 100% 50% 50% 52% 47% 100% 100% 99% 99% 99% 86% 88% 55% 49% 22% 66% 68% 247% 66% 68% 71% 68% 68% 71% 68% 68% 71% 68% 68% 71% 68% 68% 71% 68% 68% 71% 68% 68% 68% 68% 71% 68% 68% 68% 68% 68% 68% 71% 68% 68% 68% 68% 68% 68% 68% 68% 68% 68	284% 303% 288% 84% 84% 82% 83% 82% 122% 145% 110% 114% 106% 75% 76% 76% 76% 76% 76% 76% 43% 139% 106% 91% 44% 82% 43% 417% 43% 117% 43% 117% 43% 117% 46%
			16	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8058 8058 8058 8058 8058 8058 8058	18.396 35.54 71.259 72.299 142.262 286.002 558.611 837.075 1112.617 1.873 1.703 1.703 2.562 4.283 7.051 12.307 24.25 54.723 103.109 210.217 416.224 612.816 815.555 1008.247 1.289 1.504 1.811 2.784 3.742 5.563 6.695 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 10.366 17.245 11.435 11.4	13.858 24.334 47.955 71.933 141.916 286.16 559.647 831.128 1118.302 1385.572 1.624 1.761 2.702 4.465 7.523 13.611 24.824 49.022 70.032 13.93.03 273.526 544.344 820.81 1083.97 1347.431 1.505 1.994 3.35 4.879 7.657 14.061 26.487 48.987 7.657 14.061 27.131 270.131	6.537 11.919 24.535 41.682 81.465 161.568 317.254 475.845 636.291 783.615 0.948 1.055 1.697 2.255 3.791 6.297 11.94 22.879 40.726 79.673 153.075 301.654 453.048 602.589 746.016 1.072 1.093 1.588 2.424 3.97 6.772 12.109 23.709 26.808 71.072 146.068 25.2426 437.988 554.488 730.017 0.946 1.593 2.119 3.726 6.234 12.148 22.929 41.954 81.379 161.8	18.227 35.428 70.121 72.227 143.429 284.607 565.119 835.759 1115.779 1388.194 2.628 4.038 7.221 13.544 23.282 53.716 106.871 209.365 412.501 607.32 803.984 1007.095 1.16 1.736 6.342 6.746 9.8 17.519 32.82 63.692 115.637 1.68.953 226.087 268.597 1.485 1.991 2.892 4.366 7.504 13.194 63.302 63.692 115.637 1.097 1.485 1.991 2.892 63.692 115.637 268.597 1.097 27.888 23.024 65.566 137.139 277.888 551.603	18.095 36.143 71.021 72.084 142.94 284.964 559.436 840.567 1121.341 1382.33 1.342 1.482 2.057 7.648 12.983 70.022 138.883 273.945 536.289 810.398 1075.313 1331.855 1.292 1.753 1.944 2.666 3.732 2.89 70.026 1.166 6.682 91.107 257.397 400.465 69.682 91.107 257.397 400.465 61.142 1.501 2.184 2.187 2.184 2.184 2.184 2.187 2.184 2.184 2.187 2.184 2.184 2.187 2.184 2.185 2.184 2.185 2.184 2.185 2.184 2.185 2.18	18.595 36.139 70.713 35.03 68.408 132.874 260.074 393.311 522.432 649.948 1.156 1.528 2.033 16.451 230.632 59.933 116.451 230.622 342.158 456.559 556.627 1.279 2.110 2.564 3.593 3.7.674 10.531 21.957 39.389 72.251 141.296 194.907 259.296 1141.296	99% 100% 101% 100% 101% 100% 101% 100% 103% 92% 115% 103% 94% 102% 100% 100% 100% 100% 100% 100% 100	131% 149% 149% 149% 100% 101% 100% 101% 100% 101% 100% 83% 84% 76% 62% 57% 56% 47% 100% 100% 100% 99% 99% 99% 99% 86% 55% 49% 66% 99% 66% 89% 66% 68% 71% 66% 89% 66% 68% 71% 67% 59% 59% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 89% 66% 68% 71% 69% 68% 68% 71% 69% 68% 68% 71% 69% 68% 68% 68% 68% 68% 71% 69% 68% 68% 68% 68% 68% 68% 68% 68% 68% 68	284% 303% 288% 84% 84% 82% 83% 82% 83% 122% 145% 120% 114% 113% 106% 75% 76% 76% 76% 76% 76% 76% 76% 40% 117% 125% 43% 117% 125% 111% 112% 112% 112% 119% 119% 119% 146% 43% 46% 43% 46% 40%

							rable_rest									
							8048	1119.165						99%	99%	40%
							10048	1381.214						99%	99%	39%
					256	10000	2	1.343	1.559	1.025	1.151	1.262	1.399	86%	81%	136%
							4	1.683	1.799	1.287	1.524	1.512	1.62	91%	84%	126%
							8 16	1.935 2.528	3.076 4.415	1.531 2.343	1.854 2.464	1.822 2.59	1.956 2.739	96% 97%	59% 59%	128% 117%
							32	4.114	7.977	3.619	4.254	4.277	4.25	103%	54%	117%
							64	7.609	13.817	6.556	7.065	7.108	6.818	93%	51%	104%
							128	12.573	24.334	11.995	12.351	13.128	12.533	98%	54%	104%
							256	23.552	47.83	23.863	24.937	23.59	23.216	106%	49%	97%
							512	54.27	70.564	40.519	43.152	67.843	17.143	80%	96%	42%
							1024	106.802		77.844		136.193	31.26	82%	98%	40%
							2048	213.444	280.638			269.483	57.234	75%	96%	37%
							4048	416.938				540.076	114.011	77%	99%	38%
							6048 8048		810.002 1077.324			805.526 1072.864	173.2	77% 78%	99% 100%	38% 37%
							10048	1024.973		746.854		1330.253	267.493	78%	99%	36%
					4096	10000	2	1.197	1.461	1.094	1.809	1.685	1.628	151%	115%	149%
							4	1.852	1.772	1.154	1.666	1.782	1.693	90%	101%	147%
							8	2.023	3.082	1.656	1.786	1.714	1.868	88%	56%	113%
							16	2.855	4.681	2.197	2.464	2.39	2.436	86%	51%	111%
							32	3.996	8.245	3.797	3.599	3.541	3.551	90%	43%	94%
							64 128	5.859	14.143	6.743	5.452	5.208	5.43	93%	37%	81%
							256	6.723 10.655	27.29 49.769	12.13 23.059	6.647 10.481	6.733 10.829	6.684 10.461	99% 98%	25% 22%	55% 45%
							512	19.196	64.054	34.583	17.912	69.613	17.005	93%	109%	49%
							1024	31.206	120.578	57.884	31.994	91.486	29.59	103%	76%	51%
							2048	60.256	256.713	145.33	60.59	244.068	56.566	101%	95%	39%
							4048	115.409	522.204	297.689	113.693		108.98	99%	102%	37%
							6048			444.052		785.006	156.46	96%	112%	35%
							8048		1013.352			904.158	213.41	97%	89%	36%
				32	16	10000	10048	272.953 1.413	1196.09 1.745	737.874 0.923	1.116	1264.946 1.142	253.862 1.175	100% 79%	106% 65%	34% 127%
				<u></u>			4	2.018	1.803	1.141	1.545	1.142	1.602	77%	94%	140%
							8	3.234	3.182	1.475	2.145	2.164	2.236	66%	68%	152%
							16	5.442	4.827	2.242	2.833	2.712	2.878	52%	56%	128%
							32	9.932	7.76	3.716	4.358	4.024	4.262	44%	52%	115%
							64	18.15	13.765	6.379	6.271	6.369	6.662	35%	46%	104%
							128 256	35.678 70.6	26.787 47.61	12.209 23.695	9.872 19.122	10.76 18.629	10.171 18.313	28% 27%	40% 39%	83% 77%
							512	72.662	72.444	41.981	62.844	63.636	18.626	86%	88%	44%
							1024	142.835	143.788	81.498	133.838	134.53	33.554	94%	94%	41%
							2048	285.368				270.482	62.67	94%	95%	39%
							4048		561.024			543.704		97%	97%	39%
							6048		839.485			815.715	183.007	97%	97%	39%
							8048 10048	1126.009 1392.168			1075.522 1353 231	1340.885	236.98 290.951	96% 97%	98% 97%	37% 37%
					256	10000	2	1.177	1.605	0.88	1.152	1.151	1.376	98%	72%	156%
							4	1.556	1.898	1.014	1.449	1.507	1.521	93%	79%	150%
							8	2.042	2.951	1.506	1.726	2.107	1.895	85%	71%	126%
							16 32	2.733 4.069	4.56 7.582	2.243 3.866	2.664 4.053	2.705 4.183	2.659 3.846	97% 100%	59% 55%	119% 99%
							64	7.199	13.691	6.456	6.257	6.602	6.412	87%	48%	99%
							128	13.117	24.697	11.927	9.767	10.188	9.83	74%	41%	82%
							256	23.455	46.258	23.093	17.974	17.244	17.377	77%	37%	75%
										40 000						
							512	51.743	70.118	40.685	37.28	65.334	16.691	72%	93%	41%
- 1							1024	107.012	137.255	78.496	75.441	129.466	29.654	70%	94%	38%
- 1							1024 2048	107.012 214.729	137.255 276.366	78.496 154.623	75.441 146.564	129.466 271.583	29.654 56.56	70% 68%	94% 98%	38% 37%
							1024 2048 4048	107.012 214.729 413.594	137.255 276.366 545.695	78.496 154.623 304.132	75.441 146.564 294.466	129.466 271.583 527.291	29.654 56.56 106.569	70% 68% 71%	94% 98% 97%	38% 37% 35%
							1024 2048	107.012 214.729 413.594 625.909	137.255 276.366	78.496 154.623 304.132	75.441 146.564 294.466 455.189	129.466 271.583	29.654 56.56 106.569 158.687	70% 68%	94% 98%	38% 37%
							1024 2048 4048 6048	107.012 214.729 413.594 625.909	137.255 276.366 545.695 822.624 1079.124 1346.441	78.496 154.623 304.132 451.874 602.626 743.22	75.441 146.564 294.466 455.189 610.963 761.858	129.466 271.583 527.291 793.769	29.654 56.56 106.569 158.687 205.948	70% 68% 71% 73% 74% 75%	94% 98% 97% 96% 98% 98%	38% 37% 35% 35%
					4096	10000	1024 2048 4048 6048 8048 10048	107.012 214.729 413.594 625.909 821.408 1015.269 1.097	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437	78.496 154.623 304.132 451.874 602.626 743.22 0.871	75.441 146.564 294.466 455.189 610.963 761.858 1.542	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627	29.654 56.56 106.569 158.687 205.948 260.064 1.738	70% 68% 71% 73% 74% 75%	94% 98% 97% 96% 98% 98%	38% 37% 35% 35% 34% 35% 200%
					4096	10000	1024 2048 4048 6048 8048 10048 2	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597	70% 68% 71% 73% 74% 75% 141% 87%	94% 98% 97% 96% 98% 98% 113%	38% 37% 35% 35% 34% 35% 200% 130%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598	70% 68% 71% 73% 74% 75% 141% 87% 85%	94% 98% 97% 96% 98% 113% 73% 66%	38% 37% 35% 35% 34% 35% 200% 130% 93%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4 8	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559	70% 68% 71% 73% 74% 75% 141% 87% 85% 88%	94% 98% 97% 96% 98% 113% 73% 66% 58%	38% 37% 35% 35% 34% 35% 200% 130% 93% 114%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598	70% 68% 71% 73% 74% 75% 141% 87% 85%	94% 98% 97% 96% 98% 113% 73% 66%	38% 37% 35% 35% 34% 35% 200% 130% 93%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99%	94% 98% 97% 96% 98% 98% 113% 73% 66% 58% 50% 38% 27%	38% 37% 35% 35% 34% 200% 130% 93% 114% 90% 74% 59%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.717 2.235 3.829 6.899 11.783 23.561	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99% 101%	94% 98% 97% 96% 98% 98% 73% 66% 58% 50% 38% 27% 22%	38% 37% 35% 35% 34% 35% 200% 130% 93% 914% 90% 74% 59% 41%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 47.414 49.098	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 61.783 23.561 39.525	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99% 101% 98%	94% 98% 97% 96% 98% 113% 73% 66% 58% 50% 27% 22% 137%	38% 37% 35% 35% 34% 35% 200% 130% 93% 114% 90% 74% 59% 41%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393	137.255 276.366 545.692 822.692 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.6916 9.6916 9.6916 9.6916 9.6916	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99% 101% 98% 96%	94% 98% 97% 96% 98% 113% 66% 58% 50% 38% 27% 22% 137%	38% 37% 35% 35% 34% 35% 200% 130% 93% 114% 90% 74% 59% 41% 50%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512	107.012 214.729 413.594 625.909 821.408 1015.269 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 47.414 49.098	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99% 101% 98%	94% 98% 97% 96% 98% 113% 73% 66% 58% 50% 27% 22% 137%	38% 37% 35% 35% 34% 35% 200% 130% 93% 114% 90% 74% 59% 41%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.666 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 6.637 114.109 173.258	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 2.559 3.449 5.103 6.916 9.618 16.321 28.568 5.68 5.03 1.597 1.598 2.559	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99% 99% 101% 98% 96% 95%	94% 98% 97% 96% 98% 98% 113% 58% 50% 38% 27% 22% 111% 119% 101%	38% 37% 35% 35% 34% 200% 130% 93% 114% 59% 41% 50% 38% 37% 35%
					4096	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 1218.176	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013 946.791	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422	29.654 56.56 106.569 158.687 205.948 260.064 1.738 2.559 3.449 5.103 6.916 9.618 16.321 128.568 55.614 103.201 150.206	70% 68% 71% 73% 74% 75% 141% 85% 88% 102% 99% 101% 98% 95% 100%	94% 98% 97% 96% 98% 98% 50% 50% 50% 137% 111% 119% 101% 101%	38% 37% 35% 35% 34% 200% 130% 93% 114% 90% 41% 41% 41% 38% 37% 35%
	0.6		4006				1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048	107.012 214.729 413.594 625.909 821.408 1015.269 1.997 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985	137.255 276.366 545.695 822.624 1079.124 1346.441 2.059 2.761 4.508 7.66 13.914 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 724.84	75.441 146.564 294.466 455.189 610.963 761.852 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1002.422 1002.422	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 150.206	70% 68% 71% 73% 74% 74% 74% 87% 85% 102% 99% 101% 98% 100% 106% 100%	94% 98% 97% 96% 98% 98% 113% 58% 50% 38% 22% 137% 111% 101% 101%	38% 37% 35% 34% 34% 200% 130% 114% 90% 74% 59% 41% 41% 50% 38% 37% 35%
linea	ar-fuzz	0	4096	1	4096	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985 24.66	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 45.294 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 724.84 5.156	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208 26.269	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.6118 16.321 28.568 5.614 103.201 150.206 197.4 252.67 15.563	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99% 101% 98% 101% 106% 100% 100% 107%	94% 98% 97% 96% 98% 98% 113% 66% 58% 27% 12% 111% 101% 101% 101% 101%	38% 37% 35% 34% 35% 200% 130% 93% 14% 59% 41% 50% 38% 37% 35% 33% 35% 33%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2	107.012 214.729 413.594 625.909 821.408 1015.269 1.997 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985	137.255 276.366 545.695 822.624 1079.124 1346.441 2.059 2.761 4.508 7.66 13.914 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 724.84	75.441 146.564 294.466 455.189 610.963 761.852 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1002.422 1002.422	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 150.206	70% 68% 71% 73% 74% 74% 74% 87% 85% 102% 99% 101% 98% 100% 106% 100%	94% 98% 97% 96% 98% 98% 113% 58% 50% 38% 22% 137% 111% 101% 101%	38% 37% 35% 34% 34% 200% 130% 114% 90% 74% 59% 41% 41% 50% 38% 37% 35%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 2218.176 271.985 24.66 28.889 29.881 31.607	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.966 35.966 26.625	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 724.84 5.156 6.684	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.691 103.201 150.206 197.4 252.67 15.563 22.004	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99% 99% 101% 96% 95% 100% 100% 100% 100% 100%	94% 98% 97% 96% 98% 98% 113% 73% 66% 58% 27% 22% 137% 101% 101% 101% 101% 102% 93% 89% 115%	38% 37% 35% 35% 34% 35% 200% 130% 93% 114% 90% 74% 59% 41% 41% 50% 38% 33% 35% 32% 32% 361% 318%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 10 10 10 10 10 10 10 10 10 10 10 10 10	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985 24.66 28.889 29.881 31.607 35.312	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 33.306 35.966 26.625 27.584	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 724.84 5.156 6.684 8.434 9.72 11.212	75.441 146.564 294.466 455.189 610.963 761.852 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208 26.269 28.646 30.279 32.348 36.155	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.563 22.004 30.453 30.888 34.941	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99% 99% 101% 96% 100% 100% 100% 100% 100% 100% 100% 10	94% 98% 97% 96% 98% 98% 113% 66% 58% 38% 27% 22% 137% 111% 101% 101% 101% 102% 93% 89% 135%	38% 37% 35% 35% 34% 35% 200% 130% 93% 114% 50% 41% 50% 38% 37% 33% 35% 33% 35% 33% 318% 318% 318%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 10048 2 4 8 16 32 64 1104 128 1004 1004 1004 1004 1004 1004 1004 100	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985 24.66 28.889 29.881 31.607 35.312	137.255 276.369 545.696 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 425.294 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 35.966 26.625 27.584 36.026	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 53.525 545.451 277.404 429.39 724.84 5.156 6.84 8.434 9.72 11.212	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 221.8989 271.208 26.269 28.646 30.279 32.348 36.155 44.56	129.466 271.583 527.291 793.769 1060.376 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 749.358 749	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.9618 16.321 28.566 197.4 252.67 155.63 30.888 34.941 43.375	70% 68% 71% 73% 74% 75% 141% 87% 85% 102% 99% 101% 98% 100% 106% 100% 107% 99% 101% 102% 102% 102%	94% 98% 97% 96% 98% 98% 113% 73% 66% 50% 38% 27% 22% 137% 101% 101% 101% 102% 93% 89% 115% 138% 138%	38% 37% 35% 35% 34% 320% 130% 93% 114% 90% 41% 59% 41% 38% 37% 35% 35% 35% 329% 361% 312%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 2048 4048 6048 8048 810048 2 4 8 16 32 64 122 8 1024 2048 4048 1004	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 22.466 28.889 29.881 31.607 35.312 44.032 60.985	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.966 26.625 27.584 36.026 47.018	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 724.84 9.72 11.212 13.922 11.212	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 28.266 26.269 28.646 30.279 32.348 36.155 44.566 61.425	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.63 22.004 30.888 34.941 43.375 61.869	70% 68% 71% 73% 74% 74% 74% 85% 102% 99% 99% 101% 96% 100% 106% 100% 107% 99% 100% 100% 107% 100% 101%	94% 98% 97% 96% 98% 98% 113% 66% 50% 38% 22% 137% 101% 101% 102% 93% 115% 138% 124% 124% 130%	38% 37% 35% 34% 35% 200% 130% 114% 90% 74% 59% 41% 41% 50% 35% 35% 35% 35% 318% 312% 312% 312%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 8048 8048 2 4 8 16 32 64 128 256 512 1024 2048 4048 8048 8048 8048 8048 8048 8	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 10.245 18.375 34.393 64.997 114.061 164.131 228.176 224.66 28.889 29.881 31.607 35.312 44.032 60.985 96.936	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.966 26.625 27.584 36.026 47.018 67.373	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 5.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.563 22.004 30.453 30.888 34.941 43.375 61.869 97.686	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 602% 99% 101% 96% 100% 100% 100% 100% 100% 100% 100% 10	94% 98% 97% 96% 98% 98% 113% 66% 58% 50% 38% 27% 111% 101%	38% 37% 35% 35% 34% 200% 130% 93% 14% 90% 74% 59% 41% 50% 33% 35% 329% 361% 329% 312% 312% 312% 312% 323%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 2048 4048 6048 8048 810048 2 4 8 16 32 64 122 8 1024 2048 4048 1004	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 22.466 28.889 29.881 31.607 35.312 44.032 60.985	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.966 26.625 27.584 36.026 47.018 67.373	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 724.84 9.72 11.212 13.922 11.212	75.441 146.564 294.466 455.189 610.963 761.958 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 271.208 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 168.554	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.5561 103.201 150.206 197.4 252.67 15.563 30.888 30.888 34.941 43.375 61.869 91.869 19.866 168.106	70% 68% 71% 73% 74% 74% 74% 85% 102% 99% 99% 101% 96% 100% 106% 100% 107% 99% 100% 100% 107% 100% 101%	94% 98% 97% 96% 98% 98% 113% 66% 50% 38% 22% 137% 101% 101% 102% 93% 115% 138% 124% 124% 130%	38% 37% 35% 34% 35% 200% 130% 114% 90% 74% 59% 41% 41% 50% 35% 35% 35% 35% 318% 312% 312% 312%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 6 4 1024 2048 4048 6048 8048 1024 2048 4048 8048 8048 8048 8048 8048 8	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 2218.76 271.985 24.66 28.889 29.881 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.966 26.25 27.584 36.026 47.0118 67.373 117.466 200.29 383.521	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 1277.404 429.39 589.954 724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235 53.036 97.043 194.974	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 33.015 61.637 114.109 173.258 218.989 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 168.554 309.015 580.979	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 102.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 536.708 536.818	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.563 22.004 30.458 34.941 43.375 61.869 97.686 168.106 306.759 599.777	70% 68% 71% 73% 74% 74% 74% 85% 102% 99% 101% 100% 100% 100% 100% 100% 100%	94% 98% 97% 96% 98% 98% 113% 73% 66% 58% 27% 22% 137% 101% 101% 106% 101% 105% 138% 124% 138% 124% 138% 144% 153% 152%	38% 37% 35% 34% 35% 200% 130% 93% 114% 90% 74% 59% 41% 41% 41% 50% 38% 33% 35% 322% 323% 312% 312% 312% 312% 312% 313%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 4 4 8 16 32 64 128 256 512 1024 2048 8048 8048 10048 2 4 8 8 16 32 64 11 8048 8048 8048 8048 8048 8048 8048	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 228.176 224.66 28.889 29.881 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 45.294 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 33.306 35.966 26.625 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 724.84 8.434 9.72 11.212 13.922 19.793 30.235 53.036 97.043 194.974 368.284	75.441 146.564 294.466 455.189 610.963 761.852 1.71 1.616 2.594 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 168.554 309.015 580.979 1126.93	129.466 271.583 527.291 793.769 1060.376 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 582.817 1132.777	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 5.614 103.201 150.206 197.4 252.67 15.563 22.004 30.453 30.888 34.941 43.375 61.869 97.686 168.106 306.759 590.777 1148.828	70% 68% 71% 73% 74% 75% 141% 87% 85% 88% 102% 99% 101% 101% 96% 100% 107% 99% 101% 102% 101% 102% 101% 102% 101% 101	94% 98% 97% 96% 98% 98% 98% 113% 66% 58% 50% 38% 27% 12% 101% 101% 101% 101% 102% 93% 89% 115% 138% 124% 138% 144% 142% 152% 156%	38% 37% 35% 35% 34% 200% 130% 93% 14% 59% 41% 59% 37% 35% 33% 35% 32% 32% 312% 312% 312% 312% 312% 312%
linea	ar-fuzz	0	4096	1			1024 2048 4048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 10048 2 1024 2048 4048 4048 4048 4048 4048 4048 4	107.012 214.729 413.594 625.909 821.408 1015.269 1.997 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985 24.66 271.985 24.66 29.881 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959 1669.434	137.255 276.369 545.696 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 45.098 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.625 27.584 33.306 26.625 27.584 36.026 47.018 67.373 11.373 11.373 11.373 12.373 12.373 13.37	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 574.454 27.404 429.39 589.954 724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235 97.043 194.974 368.284 545.449	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 26.269 28.269 28.269 29.2348 36.155 61.425 94.28 168.555 44.56 61.425 94.28 168.554 309.015 580.979 1126.93 1673.668	129.466 271.583 527.291 793.769 1060.376 1.508 1.836 1.836 1.836 1.836 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 582.817 1132.777 1685.886	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 150.206 0.206 0.206 0.425 0.3.201 150.206 0.425 0.430 0.453 30.888 34.941 43.475 61.869 97.686 168.106 306.759 590.777 1148.828 1697.197	70% 68% 71% 73% 74% 75% 87% 85% 102% 99% 101% 98% 100% 100% 100% 100% 100% 100% 100% 10	94% 98% 97% 96% 98% 98% 98% 113% 58% 50% 38% 27% 12% 111% 101% 101% 101% 102% 93% 155% 138% 124% 139% 144% 142% 153% 152% 156%	38% 37% 35% 34% 35% 200% 130% 93% 59% 41% 41% 59% 37% 35% 32% 32% 312% 312% 312% 312% 312% 312%
linea	ar-fuzz	0	4096	1			1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 6 4 1128 256 512 1024 2048 4048 10048 2 4 4 8 10048 2 4 8 10048 10	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 224.66 28.889 29.881 31.607 35.312 44.032 60.985 96.936 164.949 7585.798 1133.959 1669.434 2230.587	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.966 26.625 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892 1132.829 1458.501	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 4724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235 53.036 97.043 194.974 368.284 545.449 726.072	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 169.015 580.979 1126.93 1673.668 2205.249	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 582.817 1132.777 1685.886 2215.643	29.654 56.56 106.569 158.687 205.948 260.064 1.738 2.559 3.449 5.103 6.916 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.663 22.004 30.453 30.888 34.941 43.375 61.869 97.686 1681.06 1681.06 1697.197 1148.828 1697.197 2225.175	70% 68% 71% 73% 74% 74% 74% 85% 141% 88% 102% 99% 99% 101% 96% 100% 106% 100% 107% 99% 101% 102% 101% 99% 101% 102% 101% 99% 101% 99% 101% 99% 99%	94% 98% 97% 96% 98% 98% 113% 66% 58% 50% 38% 22% 137% 101% 101% 102% 93% 115% 138% 124% 137% 144% 142% 142% 142% 142% 144% 142% 142	38% 37% 35% 34% 35% 34% 32% 110% 93% 114% 90% 74% 59% 41% 41% 50% 38% 33% 35% 32% 32% 312% 312% 312% 312% 312% 312%
linea	ar-fuzz	0	4096	1			1024 2048 4048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 10048 2 1024 2048 4048 4048 4048 4048 4048 4048 4	107.012 214.729 413.594 625.909 821.408 1015.269 1.997 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985 24.66 271.985 24.66 29.881 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959 1669.434	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.966 26.625 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892 1132.829 1458.501	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 574.454 27.404 429.39 589.954 724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235 97.043 194.974 368.284 545.449	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 169.015 580.979 1126.93 1673.668 2205.249	129.466 271.583 527.291 793.769 1060.376 1.508 1.836 1.836 1.836 1.836 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 582.817 1132.777 1685.886	29.654 56.56 106.569 158.687 205.948 260.064 1.738 2.559 3.449 5.103 6.916 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.663 22.004 30.453 30.888 34.941 43.375 61.869 97.686 1681.06 1681.06 1697.197 1148.828 1697.197 2225.175	70% 68% 71% 73% 74% 75% 87% 85% 102% 99% 101% 98% 100% 100% 100% 100% 100% 100% 100% 10	94% 98% 97% 96% 98% 98% 98% 113% 58% 50% 38% 27% 12% 111% 101% 101% 101% 102% 93% 155% 138% 124% 139% 144% 142% 153% 152% 156%	38% 37% 35% 34% 35% 200% 130% 93% 59% 41% 41% 59% 37% 35% 32% 32% 312% 312% 312% 312% 312% 312%
linea	ar-fuzz	0	4096	1	16	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 10048 2 4 128 256 4 11004 2 4 4 8 11004 2 4 4 8 11004 8 1004 8 8 1004 8 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1004 8 1	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 224.66 28.889 29.881 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959 1669.434 2230.587 2720.004 14.295 512.282	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 45.294 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.964 67.373 117.466 200.29 383.521 726.892 1132.829 1458.501 267.9258 26.003 34.638	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.554 724.84 5.156 6.684 8.434 9.72 11.212 19.799 30.235 53.036 97.043 194.974 368.284 545.449 726.072 882.496 4.8981	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 168.554 45.66 61.425 94.28 168.554	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 582.817 1132.777 1685.886 2215.643 2721.82 166.643	29.654 56.56 106.569 158.687 205.948 260.664 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 150.206 155.63 22.004 252.67 15.63 22.004 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 16.321 17.663 18.106 30.6759 590.777 1148.828 1697.197 2225.175 2679.233 10.848 12.334	70% 68% 71% 73% 74% 74% 74% 85% 141% 87% 88% 102% 99% 101% 98% 100% 106% 100% 107% 99% 100% 101% 102% 101% 97% 102% 101% 99% 101% 99% 100% 99% 100% 99% 100%	94% 98% 97% 96% 98% 98% 113% 73% 66% 58% 50% 38% 27% 111% 101% 101% 101% 101% 102% 93% 89% 124% 138% 124% 144% 142% 153% 156% 156% 156% 149%	38% 37% 35% 34% 35% 200% 130% 114% 90% 74% 59% 41% 41% 50% 35% 33% 33% 312% 312% 312% 312% 312% 312%
linea	ar-fuzz	0	4096	1	16	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 604 1128 256 512 1024 2048 4048 8048 10048 2 4 8 16 8 10 8 10 8 10 8 10 8 10 8 10 8 10	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 2218.176 271.985 92.981 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959 1669.434 2230.587 7220.004 14.295 12.282 12.282 12.282 12.282 12.282 12.282 12.282 12.282 12.282 12.282 12.282 12.282 12.282 13.672	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013 926.603 33.306 35.966 26.25 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892 1132.829 1458.501 2679.258 26.007 34.638 37.563	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 1277.404 429.39 589.954 724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235 53.036 97.043 194.974 368.284 545.449 726.072 882.496 4.894 6.981	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 168.554 309.015 580.979 1126.93 1673.668 2205.249 2715.18	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 102.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 582.817 1132.777 1682.886 2215.643 2721.82 16.649 14.101 11.486	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.563 22.004 30.453 30.888 34.941 43.375 61.869 97.686 168.106 306.759 590.777 1148.828 1697.197 2225.175 2679.233 10.848 12.334 12.334 11.357	70% 68% 71% 73% 74% 74% 74% 85% 102% 99% 101% 106% 100% 100% 100% 100% 100% 100	94% 98% 97% 96% 98% 98% 98% 50% 38% 66% 50% 38% 22% 137% 111% 101% 101% 101% 102% 93% 115% 138% 124% 153% 152% 152% 144% 142% 153% 144% 153% 144% 142% 153% 144% 153% 144% 153% 144% 153% 144% 153% 144% 153% 144% 153% 144% 153% 152% 166%	38% 37% 35% 34% 35% 34% 200% 130% 93% 114% 90% 74% 59% 38% 33% 312% 312% 312% 312% 312% 312% 312%
linea	ar-fuzz	0	4096	1	16	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 604 1024 2048 4048 6048 8048 1024 24 8 16 16 16 16 16 16 16 16 16 16 16 16 16	107.012 214.729 413.594 625.909 821.408 1015.269 1.997 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985 24.66 28.889 29.881 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959 1669.434 2230.587 2720.004 14.295 12.282 10.744 11.117	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098 226.603 532.307 721.868 26.263 35.966 26.625 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892 1132.829 1458.501 2679.258 26.007 34.638 37.563 29.211	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 6.899 6.899 57.635 57.635 57.635 57.635 145.451 277.404 429.39 589.954 724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235 53.036 97.043 194.974 6.882.494 6.881 9.796 4.894 6.981 9.796	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 271.208 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 168.554 309.015 594.28 168.554 309.015 596.28 167.368 2205.29 2715.18 13.263 11.219 10.201 11.219 11.219 11.238	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 730.131 242.21288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 58.817 1132.777 1685.886 2215.684 14.101 11.486 10.568	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.5614 103.201 150.206 197.4 252.67 15.563 30.888 30.453 30.888 34.941 43.375 61.869 96.186 106.106 306.759 507.148.828 1697.197 1225.175 2679.233 10.848 12.334 11.355	70% 68% 71% 73% 74% 75% 87% 85% 102% 99% 101% 98% 100% 100% 100% 100% 100% 101% 99% 101% 99% 101% 102% 101% 99% 101% 102% 101% 99% 101% 102% 101% 102% 101% 102% 101% 102% 101% 102% 101% 102% 101% 101	94% 98% 97% 96% 98% 98% 113% 73% 66% 58% 50% 38% 111% 101% 101% 101% 102% 93% 89% 115% 134% 134% 135% 152% 153% 144% 152% 156% 149% 152% 64% 41% 31%	38% 37% 35% 34% 35% 200% 130% 93% 41% 41% 50% 41% 41% 50% 35% 35% 32% 361% 312% 312% 312% 312% 312% 312% 312% 31
linea	ar-fuzz	0	4096	1	16	10000	1024 2048 4048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 10048 2 4 8 16 32 64 1104 2048 4048 10048 2 4 8 16 32 64 12 8 8 16 8 16 8 16 8 16 8 16 8 16 8 16	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985 24.66 28.889 29.881 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959 1669.434 2230.587 2720.004 14.295 11.2822 10.744 11.177 13.394	137.255 276.366 545.695 822.624 1079.124 1346.441 2.059 2.761 4.508 7.66 13.914 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.625 27.584 36.026 47.018 67.373 117.466 200.29 383.521 728.892 1458.501 2679.258 26.892 1458.501 2679.258 26.033 37.563 29.211 26.244	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 45.156 6.644 429.39 30.235 53.036 97.043 194.974 368.284 9766 97.043 194.974 4894 6.981 9.796 4.894 6.981 9.796 4.894 11.428	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 168.554 4309.015 580.979 115.18 13.263 11.219 10.901 11.238 11.894	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 582.817 1167.322 306.708 582.817 11.486 10.568 10.568 11.486 10.588	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 22.004 25.67 15.563 22.004 30.453 30.888 34.941 43.375 61.869 97.686 168.106 306.759 590.777 1148.829 148.925 174.925 174.925 174.925 175.937 114.857 114.857 11.357 11.357 11.357 11.357 11.357 11.357 11.357 11.357 11.357	70% 68% 71% 73% 74% 75% 87% 85% 102% 99% 101% 98% 100% 106% 100% 100% 100% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 100% 99%	94% 98% 97% 96% 98% 98% 98% 50% 38% 27% 137% 111% 101% 101% 101% 105% 138% 124% 139% 144% 139% 152% 156% 149% 152% 149% 152% 144% 142% 144% 144% 144% 144% 144% 153% 152% 154% 154% 154% 154% 154% 154% 154% 155% 154% 155% 154% 155% 154% 155% 154% 155% 155	38% 37% 35% 34% 35% 200% 130% 93% 114% 50% 41% 41% 50% 35% 32% 32% 312% 312% 312% 312% 312% 312%
linea	ar-fuzz	0	4096	1	16	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 604 1024 2048 4048 6048 8048 1024 24 8 16 16 16 16 16 16 16 16 16 16 16 16 16	107.012 214.729 413.594 625.909 821.408 1015.269 1.997 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 271.985 24.66 28.889 29.881 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959 1669.434 2230.587 2720.004 14.295 12.282 10.744 11.117	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098 226.603 532.307 721.868 26.263 35.966 26.625 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892 1132.829 1458.501 2679.258 26.007 34.638 37.563 29.211	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 6.899 6.899 57.635 57.635 57.635 57.635 145.451 277.404 429.39 589.954 724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235 53.036 97.043 194.974 6.882.494 6.881 9.796 4.894 6.981 9.796	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 271.208 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 168.554 309.015 594.28 168.554 309.015 596.28 167.368 2205.29 2715.18 13.263 11.219 10.201 11.219 11.219 11.238	129.466 271.583 527.291 793.769 1060.376 1317.304 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 730.131 242.21288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 58.817 1132.777 1685.886 2215.684 14.101 11.486 10.568	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.5614 103.201 150.206 197.4 252.67 15.563 30.888 30.453 30.888 34.941 43.375 61.869 96.186 106.106 306.759 507.148.828 1697.197 1225.175 2679.233 10.848 12.334 11.355	70% 68% 71% 73% 74% 75% 87% 85% 102% 99% 101% 98% 100% 100% 100% 100% 100% 101% 99% 101% 99% 101% 102% 101% 99% 101% 102% 101% 99% 101% 102% 101% 102% 101% 102% 101% 102% 101% 102% 101% 102% 101% 101	94% 98% 97% 96% 98% 98% 113% 73% 66% 58% 50% 38% 111% 101% 101% 101% 102% 93% 89% 115% 134% 134% 135% 152% 153% 144% 152% 156% 149% 152% 64% 41% 31%	38% 37% 35% 34% 35% 200% 130% 93% 41% 41% 50% 41% 41% 50% 35% 35% 32% 361% 312% 312% 312% 312% 312% 312% 312% 31
linea	ar-fuzz	0	4096	1	16	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 10048 2 4 8 8 16 8 16 8 16 8 16 8 16 8 16 8 16	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 224.66 28.889 29.881 31.607 35.312 44.032 60.985 96.936 164.949 7585.798 1133.959 1669.434 2230.587 2720.004 14.295 12.282 10.744 11.117 13.394 15.182	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.766 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 36.253 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892 1132.829 1458.501 2679.258 26.007 34.638 37.563 29.211 26.007 34.638 37.563 29.211 26.007 34.638 37.563 29.211 26.203 29.211 26.34 29.21 29.21 20.21 20.22 20.22 20.23 20.23 20.23 20.23 20.24 20.25	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 4724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235 53.036 97.043 194.974 368.284 545.449 726.072 882.496 6.981 1.428 1.428 11.428 11.428 11.428	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 26.269 28.646 61.425 94.28 168.554 44.56 61.425 94.28 168.591 580.979 1126.93 1673.688 2205.249 2715.18 13.263 11.219 10.901 11.238 11.1281 11.238 11.8904	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 582.817 1132.777 1685.886 2215.643 2721.82 16.649 14.101 11.486 10.568 12.885 15.41	29.654 56.56 106.569 158.687 205.948 260.064 1.738 2.559 3.449 5.103 6.916 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.563 22.004 30.453 30.888 34.941 43.375 61.869 97.686 168.106 306.759 590.777 1148.828 1697.197 1225.175 2679.233 10.848 12.334 11.357 11.355 12.313 12.359	70% 68% 71% 73% 74% 74% 74% 85% 102% 99% 101% 98% 100% 106% 100% 107% 99% 102% 101% 101% 99% 102% 101% 101% 99% 102% 101% 101% 99% 100% 101% 99% 101% 101%	94% 98% 97% 96% 98% 98% 98% 113% 66% 58% 22% 137% 101% 101% 101% 102% 93% 115% 138% 124% 139% 144% 142% 152% 144% 142% 144% 142% 144% 144% 144% 14	38% 37% 35% 34% 35% 200% 130% 93% 114% 90% 74% 59% 41% 41% 50% 35% 32% 32% 32% 32% 31% 318% 312% 312% 312% 312% 312% 312% 312% 312
linea	ar-fuzz	0	4096	1	16	10000	1024 2048 4048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 8048 110048 2 4 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 4 8 16 32 64 128 256 65 12 2048 8048 8048 8048 8048 8048 8048 804	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 218.176 22.889 29.881 31.607 35.312 44.032 60.985 96.936 164.997 585.798 1133.959 1669.434 2230.587 272.004 11.117 13.394 11.117 13.394 11.117 13.394 15.182 21.263 32.753 32.7	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.966 26.625 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892 1132.829 1458.501 2679.258 26.073 34.638 37.563 29.211 26.244 33.023 45.367 65.919 112.837	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 4724.84 9.72 11.212 13.922 19.799 30.235 53.036 97.043 194.974 368.284 545.449 726.072 882.496 4.981 9.796 9.764 11.428 13.804 19.863 30.351 151.854	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 271.208 26.269 28.646 30.279 32.348 36.155 61.425 94.28 168.554 40.901 580.979 1126.93 1673.668 2205.249 2715.18 13.263 11.219 10.901 11.238 11.299 11.299 11.299 11.299 11.299 11.291	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 1167.322 306.708 582.817 1132.777 1685.886 2215.643 2721.82 16.649 14.101 11.486 10.568 12.885 15.41 21.698 30.677 52.799	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.599 3.449 5.103 6.916 16.321 28.568 55.614 103.201 150.206 197.663 30.888 34.941 43.375 61.869 97.686 168.106 306.759 590.777 1148.828 1697.197 2225.175 2679.233 10.848 12.334 11.357 11.357 11.357 11.357 11.357 12.313 15.498 22.166 30.467 30.463	70% 68% 71% 73% 74% 75% 141% 87% 85% 102% 99% 99% 101% 106% 100% 106% 100% 107% 99% 100% 101% 101% 97% 102% 101% 101% 97% 102% 101% 101% 97% 102% 101% 101% 99% 101% 101% 99% 100%	94% 98% 97% 96% 98% 98% 98% 50% 38% 50% 38% 50% 111% 101% 101% 101% 105% 113% 115% 115% 115% 115% 115% 115% 11	38% 37% 35% 34% 35% 34% 35% 200% 130% 114% 90% 74% 59% 41% 41% 50% 38% 33% 33% 312% 312% 312% 312% 312% 312%
linea	ar-fuzz	0	4096	1	16	10000	1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 8048 116 32 64 1128 256 6512 1024 2048 4048 6048 8048 110048 2 4 8 16 8 16 8 16 8 16 8 16 8 16 8 16 8	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 64.997 114.061 164.131 221.176 271.985 96.936 164.949 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959 1669.434 2230.587 7220.004 14.295 12.282 10.744 11.117 13.394 15.182 12.275 32.753 52.564 96.566	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 25.294 47.414 49.098 118.098 226.603 532.307 728.013 926.603 33.306 35.966 26.25 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892 1138.892 1458.501 2679.258 26.007 34.638 37.563 29.211 26.244 33.7563 29.211 26.244 34.5367 65.919 112.837 1199.114	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 11.783 23.561 39.525 57.635 145.451 277.404 429.39 589.954 4724.84 5.156 6.684 8.434 9.72 11.212 13.922 19.799 30.235 53.036 97.043 194.974 368.284 545.449 4.894 6.91 1.894 6.91 1.894 6.91 1.804 1.428 1.804 1.976 1.804 1.428 1.804 1.976 1.804 1.428 1.804 1.9863 30.351 51.856	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 10.32 17.928 33.015 61.637 114.109 173.258 218.989 26.269 28.646 30.279 32.348 36.155 44.56 94.28 168.554 309.015 580.979 1126.93 1673.668 2205.249 2715.18 13.263 11.2138 11.238 11.894 14.904 12.135 31.368 51.757 98.727	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 102.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 167.322 306.708 582.817 1132.777 1685.866 2215.643 2721.82 16.649 14.101 11.486 10.568 12.885 15.41 21.698 30.677 52.799 95.91	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.916 9.618 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.563 22.004 30.453 30.888 34.941 43.375 61.869 97.686 168.106 306.759 590.777 1148.828 1697.197 2225.175 2679.233 10.848 12.334 11.357 11.355 12.313 15.498 22.166 30.487 52.739 96.433	70% 68% 71% 73% 74% 74% 74% 85% 102% 99% 101% 106% 100% 100% 100% 100% 100% 100	94% 98% 97% 96% 98% 98% 98% 66% 58% 66% 113% 73% 610% 101% 101% 101% 101% 101% 102% 93% 115% 1138% 124% 153% 152% 152% 144% 142% 153% 144% 142% 143% 144% 143% 144% 145% 144% 145% 144% 148% 148% 148%	38% 37% 35% 34% 35% 34% 200% 130% 93% 114% 90% 74% 59% 38% 33% 312% 312% 312% 312% 312% 312% 312%
linea	ar-fuzz	0	4096	1	16	10000	1024 2048 4048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 8048 110048 2 4 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 4 8 16 32 64 128 256 65 12 2048 8048 8048 8048 8048 8048 8048 804	107.012 214.729 413.594 625.909 821.408 1015.269 1.097 1.971 1.893 2.961 3.778 5.305 6.973 10.245 18.375 34.393 10.245 18.375 24.66 271.985 24.66 28.899 29.881 31.607 35.312 44.032 60.985 96.936 164.949 304.957 585.798 1133.959 1669.434 2230.587 2720.004 14.295 12.282 10.744 11.117 13.394 15.182 21.263 32.753 52.564 96.566 178.689	137.255 276.366 545.695 822.624 1079.124 1346.441 1.437 2.059 2.761 4.508 7.66 13.914 49.098 118.098 226.603 532.307 728.013 946.791 1271.868 26.263 33.306 35.966 26.625 27.584 36.026 47.018 67.373 117.466 200.29 383.521 726.892 1132.829 1458.501 2679.258 26.073 34.638 37.563 29.211 26.244 33.023 45.367 65.919 112.837	78.496 154.623 304.132 451.874 602.626 743.22 0.871 1.23 1.717 2.235 3.829 6.899 14.93 23.561 39.525 554.5451 277.404 429.39 51.566 6.844 429.39 30.235 145.451 127.404 429.39 30.235 368.284 545.49 726.072 882.496 6.981 9.796 11.428 13.804 19.494 13.804 19.796 13.804 11.428 13.804 19.796 13.804 11.428 13.804 19.766 11.428 13.804 19.766 11.428 13.804 19.766 11.428 13.804 19.766 11.428 13.804 19.766 11.428 13.804 19.766 11.428 13.804 19.766 11.428 13.804 19.766 11.428 13.804 19.766 11.428 13.804 19.766 11.428 13.804 19.766	75.441 146.564 294.466 455.189 610.963 761.858 1.542 1.71 1.616 2.594 3.847 5.23 6.875 61.637 114.109 173.258 26.269 28.646 30.279 32.348 36.155 44.56 61.425 94.28 168.554 30.901 112.693 1673.668 2205.249 2715.18 13.263 11.219 10.901 11.238 11.894 14.904 22.135 31.368 51.757 98.727 181.186	129.466 271.583 527.291 793.769 1060.376 1.627 1.508 1.836 2.604 3.795 5.258 6.731 10.249 67.163 131.528 270.297 539.358 734.239 1002.422 1288.894 26.695 31.089 32.14 30.667 38.132 44.547 61.085 97.041 1167.322 306.708 582.817 1132.777 1685.886 2215.643 2721.82 16.649 14.101 11.486 10.568 12.885 15.41 21.698 30.677 52.799	29.654 56.56 106.569 158.687 205.948 260.064 1.738 1.597 1.598 2.559 3.449 5.103 6.9618 16.321 28.568 55.614 103.201 150.206 197.4 252.67 15.563 30.888 34.941 43.375 61.869 97.68 69.777 1148.828 1697.197 2225.175 2679.233 10.848 11.355 12.313 15.498 22.166 30.487 52.739 90.625	70% 68% 71% 73% 74% 75% 141% 87% 85% 102% 99% 99% 101% 106% 100% 107% 99% 100% 101% 101% 102% 101% 101% 97% 102% 101% 101% 97% 102% 101% 101% 99% 101% 101% 99% 100%	94% 98% 97% 96% 98% 98% 98% 50% 38% 50% 38% 50% 111% 101% 101% 101% 105% 113% 115% 115% 115% 115% 115% 115% 11	38% 37% 35% 34% 35% 34% 35% 200% 130% 114% 90% 74% 59% 41% 41% 50% 38% 33% 33% 312% 312% 312% 312% 312% 312%

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			6048		1079.764	530.71		496.091		101%	46%	93
			8048		1330.666	698.806	643.203	692.327		97%	52%	93
	4096	10000	10048 2	873.735 6.22	864.424 26.198	841.251 4.724	869.309 6.131	864.642 5.671	859.218 8.819	99% 99%	100% 22%	102 187
	1.000	10000	4	6.386	34.478	6.62	5.265	6.025	6.684	82%	17%	101
			8	5.112	39.321	8.296	5.969	7.323	5.476	117%	19%	66
			16	5.928	26.22	9.973	6.049	6.515	6.3	102%	25%	63
			32 64	6.23 7.824	28.316 35.307	11.766 14.555	7.016 8.297	7.536 7.445	6.975 8.489	113% 106%	27% 21%	59 58
			128	9.723	46.747	20.154	9.39	9.581	9.374	97%	20%	47
			256	12.092	66.349	32.692	11.707	13.305	13.116	97%	20%	40
			512	18.745		51.603	18.578	18.561	18.413	99%	16%	36
			1024	31.783	203.888	94.48	30.722	32.274	31.321	97%	16%	33
			2048	57.465	372.814 734.748	178.186	56.331	57.368 104.922	56.043	98%	15%	31
			4048 6048		1057.988	362.947 522.233	106.339 158.389	153.497	159.471	100% 102%	14% 15%	32 31
			8048		1411.932	691.308	206.609	203.702		103%	14%	30
	1		10048	249.044	248.08	840.372	247.224	258.621	255.84	99%	104%	30
16	16	10000	2 4	25.926 29.144	25.438 34.31	4.867	15.938 18.266	16.9 18.31	3.782 4.763	61% 63%	66% 53%	78 71
			8	30.32	38.949	6.737 8.37	16.229	13.949	8.714	54%	36%	104
			16	31.462	30.71	9.692	11.58	11.142	10.355	37%	36%	107
			32	34.978	27.554	11.153	13.07	12.904	12.58	37%	47%	113
			64	43.518	32.38	14.025	15.219	16.189	14.624	35%	50%	104
			128 256	61.881 96.49	47.001 70.87	20.158 31.343	21.16 31.62	21.369 34.053	20.103 31.859	34%	45% 48%	100 102
			512	166.061		54.26	52.38	51.124	53.39	33% 32%	45%	98
			1024	304.46		101.02	98.191	99.959	100.924	32%	50%	100
			2048	573.864		188.397	182.291	183.912	182.426	32%	47%	97
			4048		755.813		338.895	355.496	361.265	31%	47%	98
			6048 8048		1127.882 1440.542	550.358 728.797	516.702 719.661	529.987 719.886	551.95 687.055	31%	47% 50%	100 94
			10048	2774.731		882.34	887.164	914.86	903.591	32% 32%	50% 33%	102
	256	10000	2	14.881	27.047	4.809	16.626	17.237	4.299	112%	64%	89
			4	11.607	35.877	6.528	16.401	17.645	5.395	141%	49%	83
			8	11.165	36.664	8.378	13.048	12.727	7.549	117%	35%	90
			16 32	13.497 13.046	26.252 28.625	9.643 11.054	10.962 15.804	12.297 13.265	11.052 12.469	81% 121%	47% 46%	115 115
			64	16.907	35.189	14.124	15.804	15.864	14.78	90%	45%	10
			128	21.329	46.415	19.476	21.34	20.95	20.62	100%	45%	100
			256	33.514	71.278	30.042	32.214	31.557	31.06	96%	44%	103
			512	69.779	111.514	51.857	53.044	49.161	53.233	76%	44%	103
			1024 2048	91.743 206.886		92.834 180.518	97.289 166.727	96.096 186.929	93.167 180.783	106% 81%	49% 48%	100 100
			4048	382.465	740.703	351.44	405.077	352.336	348.567	106%	48%	99
			6048		1083.406	515.596	486.233	491.206	506.005	77%	45%	98
			8048		1458.028	694.565	728.504	650.129	651.606	98%	45%	94
	4096	10000	10048	947.917	863.826 26.676	841.797 5.019	920.553 16.374	854.091 17.46	856.32 4.044	97% 250%	99% 65%	102
	4090	110000	2 4	6.55 6.224	35.205	6.504	16.374	17.46 17.251	4.602	250% 284%	49%	71
			8	7.05	40.222	8.532	6.143	6.389	7.592	87%	16%	89
			16	5.988	28.598	10.309	6.095	6.855	6.515	102%	24%	63
			32	6.695	29.538	11.509	6.571	7.723	6.898	98%	26%	60
			64	10.082	34.313	14.186	8.791	9.736	8.325	87%	28%	59
			128 256	9.903 13.901	44.402 67.518	19.686 31.395	10.336 13.078	9.998 13.552	10.096 13.182	104% 94%	23% 20%	51 42
			512	19.069	118.89	52.815	20.099	19.319	19.238	105%	16%	36
			1024	36.496	197.57	94.517	33.214	32.395	33.321	91%	16%	35
			2048	55.914		181.488	56.362	56.157	56.662	101%	14%	31
			4048 6048	110.715		347.549 520.371		109.653	106.402		15% 15%	31 31
			8048		1079.645 1395.379	678.475	213.807	158.615 201.284		82% 102%	15% 14%	3. 3.
			10048	258.456	248.569	833.265	252.016	248.73	245.42	98%	100%	29
12	16	10000	2	25.644	26.139	5.097	16.726	16.133	4.071	65%	62%	80
			4	29.767	34.787	6.713	17.931	17.889	6.514	60%	51%	9
			8 16	29.947 31.691	39.96 27.923	8.573 9.827	13.508 9.825	14.428 9.772	6.709 10.491	45% 31%	36% 35%	78 10
			32	35.27	27.923	9.827	9.825	10.003	10.491	31% 29%	35% 36%	89
			64	45.51	33.038	15.305	12.75	12.514	12.428	28%	38%	8:
			128	62.005	43.862	19.758	16.338	16.57	15.724	26%	38%	8
			256	96.079	67.444	31.264	23.86	24.339	23.528	25%	36%	7
			512 1024		114.082 207.15	53.734	35.819	41.972	38.146	22%	37%	7: 7:
			2048	310.185 586.222	398.062	99.218 191.405	71.649 131.754	68.132 134.399	70.634 137.454	23% 22%	33% 34%	7.
			4048		740.428	368.235	250.631	248.617			34%	6
			6048	1653.4	1090.713	555.316	370.924	378.021	371.166	22%	35%	6
			8048		1498.617	720.032	491.741	499.175	506.551	22%	33%	7
	256	10000	10048	2733.808 13.251	2724.317 26.369	884.785 4.849	622.766 17.165	628.06 16.828	625.997 3.728	23% 130%	23% 64%	7:
	250	120000	4	12.106	37.531	6.687	15.995	18.893	4.559	130%	50%	68
			8	11.077	37.73	8.516	10.041	15.102	6.747	91%	40%	7
		1	16	11.669	27.312	9.831	8.77	10.528	9.524	75%	39%	9
					26.783	11.551	9.806	10.75	9.855	74%	40% 37%	8! 7:
			32	13.258		1407	10 404	10 170				
			64	15.328	33.27	14.974	12.434 15.285	12.178	11.616 16.538	81% 71%		
				15.328 21.536	33.27 44.106	19.383	12.434 15.285 23.074	15.599	11.616 16.538 22.956	71% 80%	35% 36%	8
			64 128	15.328	33.27		15.285		16.538	71%	35%	8! 7!
			64 128 256 512 1024	15.328 21.536 28.877 55.639 100.286	33.27 44.106 66.195 112.71 195.085	19.383 30.589 52.918 95.412	15.285 23.074 36.126 69.233	15.599 24.004 38.262 65.523	16.538 22.956 37.939 69.183	71% 80% 65% 69%	35% 36% 34% 34%	8 7 7 7
			64 128 256 512 1024 2048	15.328 21.536 28.877 55.639 100.286 169.969	33.27 44.106 66.195 112.71 195.085 377.248	19.383 30.589 52.918 95.412 183.248	15.285 23.074 36.126 69.233 126.869	15.599 24.004 38.262 65.523 128.446	16.538 22.956 37.939 69.183 125.614	71% 80% 65% 69% 75%	35% 36% 34% 34% 34%	8 7 7 7 6
			64 128 256 512 1024 2048 4048	15.328 21.536 28.877 55.639 100.286 169.969 352.851	33.27 44.106 66.195 112.71 195.085 377.248 730.713	19.383 30.589 52.918 95.412 183.248 363.698	15.285 23.074 36.126 69.233 126.869 249.231	15.599 24.004 38.262 65.523 128.446 233.153	16.538 22.956 37.939 69.183 125.614 238.354	71% 80% 65% 69% 75% 71%	35% 36% 34% 34% 34% 32%	8 7 7 7 6 6
			64 128 256 512 1024 2048 4048 6048	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449	19.383 30.589 52.918 95.412 183.248 363.698 516.295	15.285 23.074 36.126 69.233 126.869 249.231 345.855	15.599 24.004 38.262 65.523 128.446 233.153 348.909	16.538 22.956 37.939 69.183 125.614 238.354 347.391	71% 80% 65% 69% 75% 71% 66%	35% 36% 34% 34% 34% 32% 33%	8 7 7 7 6 6 6
			64 128 256 512 1024 2048 4048 6048 8048	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86 694.324	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449 1408.327	19.383 30.589 52.918 95.412 183.248 363.698 516.295 714.953	15.285 23.074 36.126 69.233 126.869 249.231 345.855 477.155	15.599 24.004 38.262 65.523 128.446 233.153 348.909 460.834	16.538 22.956 37.939 69.183 125.614 238.354 347.391 486.402	71% 80% 65% 69% 75% 71% 66% 69%	35% 36% 34% 34% 32% 33% 33%	8 7 7 7 6 6 6
	4096	10000	64 128 256 512 1024 2048 4048 6048	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449	19.383 30.589 52.918 95.412 183.248 363.698 516.295	15.285 23.074 36.126 69.233 126.869 249.231 345.855	15.599 24.004 38.262 65.523 128.446 233.153 348.909	16.538 22.956 37.939 69.183 125.614 238.354 347.391	71% 80% 65% 69% 75% 71% 66%	35% 36% 34% 34% 34% 32% 33%	8 7 7 7 6 6 6 6 6
	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86 694.324 861.786 7.03 5.839	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449 1408.327 865.575 24.379 33.822	19.383 30.589 52.918 95.412 183.248 363.698 516.295 714.953 850.256 5.053 6.812	15.285 23.074 36.126 69.233 126.869 249.231 345.855 477.155 584.079 16.242 6.238	15.599 24.004 38.262 65.523 128.446 233.153 348.909 460.834 597.496 17.347 18.405	16.538 22.956 37.939 69.183 125.614 238.354 347.391 486.402 600.711 4.181 5.313	71% 80% 65% 69% 75% 71% 66% 69% 68% 231% 107%	35% 36% 34% 34% 32% 33% 33% 69% 71% 54%	8 77 77 66 66 66 77 8
	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86 694.324 861.786 7.03 5.839 5.719	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449 1408.327 865.575 24.379 33.822 38.77	19.383 30.589 52.918 95.412 183.248 363.698 516.295 714.953 850.256 5.053 6.812 8.576	15.285 23.074 36.126 69.233 126.869 249.231 345.855 477.155 584.079 16.242 6.238 9.167	15.599 24.004 38.262 65.523 128.446 233.153 348.909 460.834 597.496 17.347 18.405 14.484	16.538 22.956 37.939 69.183 125.614 238.354 347.391 486.402 600.711 4.181 5.313 7.52	71% 80% 65% 69% 75% 71% 66% 69% 231% 107% 160%	35% 36% 34% 34% 32% 33% 69% 71% 54% 37%	8 7 7 7 6 6 6 6 6 7 7 8
	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86 694.324 861.786 7.03 5.839 5.719 6.542	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449 1408.327 865.575 24.379 33.822 38.77 25.926	19.383 30.589 52.918 95.412 183.248 363.698 516.295 714.953 850.256 5.053 6.812 8.576 9.822	15.285 23.074 36.126 69.233 126.869 249.231 345.855 477.155 584.079 16.242 6.238 9.167 6.898	15.599 24.004 38.262 65.523 128.446 233.153 348.909 460.834 597.496 17.347 18.405 14.484 7.071	16.538 22.956 37.939 69.183 125.614 238.354 347.391 486.402 600.711 4.181 5.313 7.52 6.825	71% 80% 65% 69% 75% 71% 66% 69% 231% 107% 160% 105%	35% 36% 34% 34% 32% 33% 69% 71% 54% 37% 27%	8 7 7 7 6 6 6 6 6 7 8 7 8
	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86 694.324 861.786 7.03 5.839 5.719 6.542 6.795	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449 1408.327 865.575 24.379 33.822 38.77 25.926 27.804	19.383 30.589 52.918 95.412 183.248 363.698 516.295 714.953 850.256 5.053 6.812 8.576 9.822 11.572	15.285 23.074 36.126 69.233 126.869 249.231 345.855 477.155 584.079 16.242 6.238 9.167 6.898 8.502	15.599 24.004 38.262 65.523 128.446 233.153 348.909 460.834 597.496 17.347 18.405 14.484 7.071 8.535	16.538 22.956 37.939 69.183 125.614 238.354 347.391 486.402 600.711 4.181 5.313 7.52 6.825 8.751	71% 80% 65% 69% 75% 71% 66% 69% 68% 231% 107% 160% 105% 125%	35% 36% 34% 34% 32% 33% 69% 71% 54% 27% 31%	81 71 77 61 61 61 62 77 83 77 84
	4096	10000	64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86 694.324 861.786 7.03 5.839 5.719 6.542 6.795 7.675	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449 1408.327 24.379 33.822 38.77 25.926 27.804 33.103	19.383 30.589 52.918 95.412 183.248 516.295 714.953 850.256 5.053 6.812 8.576 9.822 11.572 15.021	15.285 23.074 36.126 69.233 126.869 249.231 345.855 477.155 584.079 16.242 6.238 9.167 6.898 8.502 9.791	15.599 24.004 38.262 65.523 1233.153 348.909 460.834 597.496 17.347 18.405 14.484 7.071 8.535 9.214	16.538 22.956 37.939 69.183 125.614 238.354 347.391 486.402 600.711 4.181 5.313 7.52 6.825 8.751 8.725	71% 80% 65% 69% 75% 71% 66% 69% 231% 107% 160% 105%	35% 36% 34% 34% 32% 33% 69% 71% 54% 37% 27%	88 79 72 73 69 60 67 72 83 78 84 69 70
	4096	10000	64 128 256 512 1024 2048 4048 6048 10048 2 4 8 8 16 32 64	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86 694.324 861.786 7.03 5.839 5.719 6.542 6.795	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449 1408.327 865.575 24.379 33.822 38.77 25.926 27.804	19.383 30.589 52.918 95.412 183.248 363.698 516.295 714.953 850.256 5.053 6.812 8.576 9.822 11.572	15.285 23.074 36.126 69.233 126.869 249.231 345.855 477.155 584.079 16.242 6.238 9.167 6.898 8.502	15.599 24.004 38.262 65.523 128.446 233.153 348.909 460.834 597.496 17.347 18.405 14.484 7.071 8.535	16.538 22.956 37.939 69.183 125.614 238.354 347.391 486.402 600.711 4.181 5.313 7.52 6.825 8.751	71% 80% 65% 69% 77% 71% 66% 69% 107% 160% 125% 128%	35% 36% 34% 34% 32% 33% 69% 71% 54% 37% 37% 31% 28%	81 71 71 71 61 61 61 62 71 83 74 84
	4096	10000	64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128	15.328 21.536 28.877 55.639 100.286 169.969 352.851 524.86 694.324 861.786 7.03 5.839 5.719 6.542 6.795 7.675 8.803	33.27 44.106 66.195 112.71 195.085 377.248 730.713 1049.449 1408.327 865.575 24.379 33.822 38.77 25.926 27.804 33.103 45.524 66.499 116.332	19.383 30.589 52.918 95.412 183.248 516.295 714.953 850.256 5.053 6.812 8.576 21.572 15.021 21.736	15.285 23.074 36.126 69.233 126.869 249.231 345.855 584.079 16.242 6.238 9.167 6.898 8.502 9.791	15.599 24.004 38.262 65.523 128.446 233.153 348.909 460.834 597.496 17.347 18.405 14.484 7.071 8.535 9.214 10.985	16.538 22.956 37.939 69.183 125.614 238.354 347.391 486.402 600.711 4.181 5.313 7.52 6.825 8.751 8.725 10.282	71% 80% 65% 69% 75% 71% 66% 69% 105% 125% 125% 125% 125% 105%	35% 36% 34% 34% 32% 33% 69% 54% 37% 27% 31% 28% 24%	85 75 72 73 65 66 67 72 83 78 88 65 76 41 48

					t Table_res	uitS_1_2								
		1			4048	106.002	722.203	345.178	112.123	111.099	106.434	106%	15%	31%
					6048		1111.592	524.28		161.967		100%	15%	30%
					8048 10048	206.156	1406.851 251.896	688.141 848.05	204.163 259.364	212.446 256.023	205.073 253.707	99% 106%	15% 102%	30% 30%
4	4096	1	16	10000	2	26.069	27.509	5.001	25.245	26.943	15.817	97%	98%	316%
					4	29.665	36.524	6.618	29.196	32.551	22.517	98%	89%	340%
					8	30.398	38.906	8.481	30.675	32.629	30.401	101%	84%	358%
					16 32	32.38 35.215	26.742 27.523	10.308 13.195	31.768 35.961	32.19 35.624	31.525 36.678	98% 102%	120% 129%	306% 278%
					64	44.717	34.925	14.216	44.132	44.794	44.091	99%	128%	310%
					128	62.638	44.434	19.409	61.467	61.593	63.345	98%	139%	326%
					256	95.753	68.131	32.203	96.797	96.261	95.716	101%	141%	297%
					512	84.161	84.509	48.498	85.559	84.972	41.56	102%	101%	86%
					1024 2048	156.336 299.622	155.738 300.12	88.776 170.368	156.104 301.263	156.382 299.966	74.383 139.986	100% 101%	100% 100%	84% 82%
					4048	580.209		329.342	584.43		275.049	101%	99%	84%
					6048		853.098	486.087		855.201		101%	100%	82%
					8048		1143.119	644.021	1135.081			100%	100%	81%
			050	10000	10048	1405.902		785.043		1391.27	636.928	100%	100%	81%
			256	10000	2	14.865 13.356	26.137 35.608	4.57 6.447	14.452 11.786	16.308 14.022	12.384 12.957	97% 88%	62% 39%	271% 201%
					8	11.309	34.705	8.591	11.457	11.594	11.945	101%	33%	139%
					16	11.428	28.424	9.806	11.066	11.522	11.508	97%	41%	117%
					32	13.036	27.936	11.617	12.867	13.401	12.781	99%	48%	110%
					64 128	15.494 22.064	34.688 46.568	13.988 19.702	15.258 20.443	16.137 21.668	15.441 21.209	98% 93%	47% 47%	110% 108%
					256	33.054	69.365	31.864	32.041	31.586	32.791	97%	46%	103%
					512	63.128	83.512	47.425	63.188	82.357	38.165	100%	99%	80%
					1024		152.249	85.348		150.963	66.587	94%	99%	78%
					2048	223.892			209.75		125.03	94%	100%	77%
					4048 6048	421.93	565.59 831.494	310.463 461.074	424.758 631.837	558.564 827.174	238.801 352.527	101% 99%	99% 99%	77% 76%
					8048		1094.252			1087.814	467.11	98%	99%	76%
					10048	1029.747	1355.572	750.864	1008.38	1330.102	570.707	98%	98%	76%
			4096	10000	2	8.652	26.512	5.03	7.173	9.158	8.13	83%	35%	162%
					4 8	6.015 6.142	34.751 37.755	6.699 8.449	6.196 6.64	5.335 6.841	6.091 6.473	103% 108%	15% 18%	91% 77%
					16	5.963	27.728	9.979	5.62	6.313	6.077	94%	23%	61%
					32	7.428	26.024	12.838	6.867	8.13	6.915	92%	31%	54%
					64	7.912	32.973	14.456	8.001	8.364	8.048	101%	25%	56%
					128	8.897	46.491	20.45	9.46	9.184	9.296	106%	20%	45%
					256 512	12.782 20.562	67.083 78.764	30.058 47.026	13.39 23.077	12.618 82.252	13.332 25.027	105% 112%	19% 104%	44% 53%
					1024	35.576		84.939	35.229	149.869	40.82	99%	104%	48%
					2048	62.624		160.418		116.764	71.029	100%	54%	44%
					4048	117.503		308.796	116.619	475.589		99%	87%	47%
					6048 8048		799.594 1069.504	458.449 605.001		611.066 813.498	192.157 261.968	98% 102%	76% 76%	42% 43%
					10048		1158.969	739.888	283.832	805.168	344.232	100%	69%	47%
		16	16	10000	2	25.842	24.745	5.108	17.054	17.834	3.998	66%	72%	78%
					4	30.07	35.547	6.653	19.19	17.758	4.494	64%	50%	68%
					8 16	30.572 31.192	33.812 26.529	8.739 9.682	13.933 12.112	14.665 11.662	8.365 11.165	46% 39%	43% 44%	96% 115%
					32	36.687	27.723	12.472	14.671	12.451	12.15	40%	45%	97%
					64	44.642	36.418	14.22	16.235	16.85	15.464	36%	46%	109%
					128	60.902	47.409	21.48	21.965	20.826	21.261	36%	44%	99%
					256 512	99.039 85.448	69.09 84.7	30.557 48.623	30.814 84.184	31.52 82.503	31.644 22.055	31% 99%	46% 97%	104% 45%
					1024		153.893	89.143		150.66	37.921	97%	98%	43%
					2048	298.767		171.379	295.73	295.951	68.718		101%	40%
					4048		578.599			571.905		101%	99%	41%
					6048 8048		857.205 1130.001	483.274 647.892	1131.414	845.663 1128 771	195.982 253.68	100% 100%	99% 100%	41% 39%
					10048	1	1390.606	786.812			315.985			
								4 005	45.050	16.863		99%	99%	40%
			256	10000	2	13.759	25.644	4.995	15.258		4.133	111%	99% 66%	83%
			256	10000	4	13.433	36.043	6.512	18.214	18.251	4.758	111% 136%	99% 66% 51%	83% 73%
			256	10000	4 8	13.433 10.964	36.043 35.234	6.512 8.277	18.214 11.781	18.251 15.424	4.758 7.98	111% 136% 107%	99% 66% 51% 44%	83% 73% 96%
			256	10000	4	13.433 10.964 10.954 14.088	36.043	6.512	18.214	18.251	4.758	111% 136%	99% 66% 51%	83% 73%
			256	10000	4 8 16 32 64	13.433 10.964 10.954 14.088 15.528	36.043 35.234 29.553 28.3 34.429	6.512 8.277 10.163 11.586 14.11	18.214 11.781 11.39 13.003 15.464	18.251 15.424 11.887 13.365 16.187	4.758 7.98 11.285 12.444 14.749	111% 136% 107% 104% 92% 100%	99% 66% 51% 44% 40% 47% 47%	83% 73% 96% 111% 107% 105%
			256	10000	4 8 16 32 64 128	13.433 10.964 10.954 14.088 15.528 21.171	36.043 35.234 29.553 28.3 34.429 45.155	6.512 8.277 10.163 11.586 14.11 20.195	18.214 11.781 11.39 13.003 15.464 22.56	18.251 15.424 11.887 13.365 16.187 20.37	4.758 7.98 11.285 12.444 14.749 22.109	111% 136% 107% 104% 92% 100% 107%	99% 66% 51% 44% 40% 47% 47% 45%	83% 73% 96% 111% 107% 105% 109%
			256	10000	4 8 16 32 64 128 256	13.433 10.964 10.954 14.088 15.528 21.171 31.419	36.043 35.234 29.553 28.3 34.429 45.155 67.164	6.512 8.277 10.163 11.586 14.11 20.195 30.535	18.214 11.781 11.39 13.003 15.464 22.56 30.379	18.251 15.424 11.887 13.365 16.187 20.37 30.857	4.758 7.98 11.285 12.444 14.749 22.109 31.664	111% 136% 107% 104% 92% 100% 107% 97%	99% 66% 51% 44% 40% 47% 47% 45% 46%	83% 73% 96% 111% 107% 105% 109% 104%
			256	10000	4 8 16 32 64 128	13.433 10.964 10.954 14.088 15.528 21.171	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651	6.512 8.277 10.163 11.586 14.11 20.195	18.214 11.781 11.39 13.003 15.464 22.56	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626	4.758 7.98 11.285 12.444 14.749 22.109	111% 136% 107% 104% 92% 100% 107%	99% 66% 51% 44% 40% 47% 47% 45%	83% 73% 96% 111% 107% 105% 109%
			256	10000	4 8 16 32 64 128 256 512 1024 2048	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263	111% 136% 107% 104% 92% 100% 107% 97% 75% 76% 76%	99% 66% 51% 44% 40% 47% 45% 46% 96% 98% 102%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 39%
			256	10000	4 8 16 32 64 128 256 512 1024 2048 4048	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213 555.753	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299 549.523	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403	111% 136% 107% 104% 92% 100% 107% 97% 75% 76% 76%	99% 66% 51% 44% 40% 47% 45% 46% 96% 98% 102% 99%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 39% 39%
			256	10000	4 8 16 32 64 128 256 512 1024 2048	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299 549.523 816.967	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063	111% 136% 107% 104% 92% 100% 107% 97% 75% 76% 76%	99% 66% 51% 44% 40% 47% 45% 46% 96% 98% 102%	83% 73% 96% 111% 107% 105% 109% 46% 42% 39% 39% 36%
					4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 1358.59	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 76% 80%	99% 66% 51% 44% 40% 47% 45% 46% 96% 98% 102% 99% 98% 98%	83% 73% 96% 111% 107% 109% 104% 46% 42% 39% 39% 36% 37% 36%
			4096	10000	4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 1358.59	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237	111% 136% 107% 104% 92% 100% 107% 97% 75% 76% 76% 76% 80% 79%	99% 66% 51% 44% 40% 47% 45% 46% 98% 102% 99% 98% 99% 98%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 39% 39% 36% 36% 37% 36%
					4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973	36.043 35.234 29.553 34.429 45.155 67.164 82.651 151.661 286.213 555.753 832.535 1097.485 1358.59 25.312 36.221	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 80% 79% 779% 135%	99% 66% 51% 44% 40% 47% 45% 46% 96% 98% 102% 99% 98% 99% 98% 62% 48%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 39% 39% 36% 37% 36% 76%
					4 8 16 32 64 128 256 512 1024 2048 4048 8048 10048 2 4	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645	36.043 35.234 29.535 34.429 45.155 67.164 82.651 151.461 286.213 555.753 1097.485 1358.59 25.312 36.221 36.265	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 549.523 816.967 1090.613 1336.263 15.706 17.363 10.365	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 76% 76% 76% 79% 79% 79% 135% 92%	99% 66% 51% 44% 40% 47% 45% 46% 96% 102% 99% 98% 102% 99% 98% 62% 48% 62%	83% 73% 96% 111% 107% 105% 104% 46% 42% 39% 39% 36% 37% 36% 76% 90%
					4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973	36.043 35.234 29.553 34.429 45.155 67.164 82.651 151.661 286.213 555.753 832.535 1097.485 1358.59 25.312 36.221	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 10.365 6.755 7.973	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 80% 79% 779% 135%	99% 66% 51% 44% 40% 47% 45% 46% 96% 98% 102% 99% 98% 99% 98% 62% 48%	83% 73% 96% 111% 107% 105% 109% 46% 42% 339% 36% 37% 66% 65%
					4 8 16 32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424	36.043 35.234 29.535 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 1358.59 25.312 26.665 28.869 28.169 32.905	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.794 15.571	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 7.973 8.744	4.758 7.98 11.285 12.444 14.749 22.109 31.6642 35.532 62.263 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 8.755	111% 136% 107% 104% 92% 100% 97% 75% 76% 76% 80% 77% 229% 112% 89% 115%	99% 66% 51% 44% 40% 47% 45% 46% 98% 102% 99% 98% 98% 28% 28% 28% 28% 28%	83% 73% 96% 111% 107% 105% 109% 104% 42% 39% 39% 36% 37% 36% 76% 90% 65% 65% 65%
					4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057	36.043 35.234 29.553 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 1097.485 25.312 36.265 28.869 28.169 32.906 46.575	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.77 8.227 10.289 11.704 15.571 19.693	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 6.106	18.251 15.424 11.887 13.365 16.187 20.37 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 7.973 8.744 9.662	4.758 7.98 11.285 12.444 14.749 22.109 31.6642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.112 7.368 6.514 7.609 8.755 9.902	111% 136% 107% 107% 104% 92% 100% 107% 75% 76% 76% 76% 80% 77% 229% 112% 89% 115%	99% 66% 51% 44% 40% 47% 45% 46% 96% 98% 102% 99% 98% 62% 48% 23% 28% 28% 21%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 39% 36% 37% 36% 65% 65% 56%
					4 8 16 32 64 128 256 512 1024 4048 6048 8048 10048 2 4 8 8 16 32 64 128 256	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057	36.043 35.234 29.553 34.429 45.155 67.164 82.651 151.461 286.213 3555.753 832.535 1097.485 25.312 36.6221 36.665 28.869 28.169 32.905 66.776	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.704 15.571 19.693 31.558	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 7.973 8.744 9.662 14.605	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 8.755 9.902 13.404	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 80% 77% 229% 135% 92% 112% 89% 112%	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 98% 62% 48% 23% 23% 23% 23% 23% 24% 24%	83% 73% 96% 111% 107% 109% 109% 39% 36% 39% 36% 37% 65% 56% 56%
					4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057 12.141 19.507	36.043 35.234 29.553 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 1097.485 25.312 36.265 28.869 28.169 32.906 46.575	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.77 8.227 10.289 11.704 15.571 19.693	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186	18.251 15.424 11.887 13.365 16.187 20.37 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 7.973 8.744 9.662	4.758 7.98 11.285 12.444 14.749 22.109 31.6642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.112 7.368 6.514 7.609 8.755 9.902	111% 136% 107% 107% 104% 92% 100% 107% 75% 76% 76% 76% 80% 77% 229% 112% 89% 115%	99% 66% 51% 44% 40% 47% 45% 46% 96% 98% 102% 99% 98% 62% 48% 23% 28% 28% 21%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 39% 36% 37% 36% 65% 65% 56%
					4 8 8 16 32 64 128 256 512 1024 8048 8048 110048 2 4 8 16 32 264 128 256 512 1024 2048 2048 2048 2048 2048 2048	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428	36.043 35.234 29.553 34.429 45.155 67.164 82.651 151.461 286.213 3555.753 832.535 1097.485 25.312 36.265 28.869 28.169 32.905 46.575 66.776 83.576 137.577 291.497	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.01	18.214 11.781 11.39 13.003 15.464 22.56 86.122 174.725 323.789 497.797 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 66.314	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 549.523 816.967 1090.613 15.705 17.363 10.365 6.755 7.973 8.744 9.662 14.605 79.769 151.036 284.372	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 8.755 9.902 13.404 20.869 34.031 60.414	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 80% 79% 129% 112% 89% 115% 112% 112% 112% 114% 106% 96%	99% 66% 51% 44% 40% 47% 45% 96% 98% 99% 98% 62% 48% 22% 22% 95% 110% 98%	83% 73% 96% 111% 107% 109% 109% 39% 39% 36% 37% 65% 65% 56% 42% 44% 40% 37%
					4 8 16 32 64 128 256 512 1024 2048 8048 128 2 4 128 256 512 10124 2048 4048 8048 10048 20 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 8	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.454 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428 123.322	36.043 35.234 29.535 34.429 45.155 67.164 82.651 151.461 286.213 355.753 332.535 1097.485 1358.59 28.169 32.905 46.575 66.776 83.576 137.577 291.497 531.863	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 8.05.286 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 66.314 121.714	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.293 816.967 1090.613 1336.263 10.365 7.973 8.744 9.662 14.605 79.769 151.036 284.372 585.582	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 8.755 9.902 13.404 20.869 34.031 60.414 112.064	111% 136% 107% 104% 92% 100% 75% 76% 76% 76% 80% 79% 135% 92% 112% 112% 114% 106% 96% 99%	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 88% 29% 48% 22% 23% 21% 10% 95% 110%	83% 73% 96% 111% 107% 105% 109% 104% 46% 33% 36% 36% 67% 90% 63% 65% 56% 50% 42% 44% 40% 37% 36%
					4 8 16 32 64 128 256 512 1024 2048 4048 644 128 256 512 1024 2048 8048 10048 2 4 8 8 16 32 64 128 256 512 1024 2048 4048 6048	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.645 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428 123.322 178.21	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 25.312 36.221 36.221 36.265 28.169 28.169 32.905 46.575 66.776 83.576 137.577 291.497 531.863 781.519	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 810.193 459.583 608.861 750.05 5.225 608.861 750.05 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29 456.504	18.214 11.781 11.39 13.003 15.464 22.566 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 66.314 121.714 183.842	18.251 15.424 11.887 13.365 16.187 20.37 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 7.973 8.744 9.662 14.605 79.769 151.036 284.372 555.582 824.989	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 8.755 9.902 13.404 20.869 34.031 60.414 112.064 163.787	111% 136% 107% 104% 92% 100% 107% 97% 75% 76% 76% 80% 76% 92% 112% 92% 112% 112% 114% 106% 96% 99%	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 98% 22% 22% 21% 22% 95% 110% 98% 110%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 39% 39% 36% 50% 65% 50% 42% 40% 37% 36% 36%
					4 8 16 32 64 128 256 512 1024 2048 8048 128 2 4 128 256 512 10124 2048 4048 8048 10048 20 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 10048 8048 8	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.645 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428 123.322 178.21	36.043 35.234 29.553 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 25.312 36.265 28.169 32.905 46.575 66.776 83.576 137.577 291.497 531.863 781.519 1004.851	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 66.314 121.714 183.842 233.915	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.293 816.967 1090.613 1336.263 10.365 7.973 8.744 9.662 14.605 79.769 151.036 284.372 585.582	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 8.755 9.902 13.404 20.869 34.031 60.414 112.064	111% 136% 107% 104% 92% 100% 75% 76% 76% 76% 80% 79% 135% 92% 112% 112% 114% 106% 96% 99%	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 88% 29% 48% 22% 23% 21% 10% 95% 110%	83% 73% 96% 111% 107% 105% 109% 104% 46% 33% 36% 36% 67% 90% 63% 65% 56% 50% 42% 44% 40% 37% 36%
		32			4 8 8 16 32 64 128 256 512 1024 2048 4048 8048 16 32 2 4 8 256 512 1024 2048 4048 6048 8048 6048 8048 8048 8048 8	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428 123.322 178.21 240.611	36.043 35.234 29.553 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 25.312 36.265 28.169 32.905 46.575 66.776 83.576 137.577 291.497 531.863 781.519 1004.851	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29 456.504 606.513	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 66.314 121.714 183.842 233.915	18.251 15.424 11.887 13.365 16.187 20.37 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 7.973 8.744 9.662 14.605 7.969 151.036 284.372 555.582 224.989 1027.656	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 7272.237 4.055 5.12 7.3688 6.514 7.609 8.755 9.902 13.404 20.869 34.031 60.414 112.064 163.787 216.934	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 76% 80% 77% 229% 112% 89% 112% 112% 112% 116% 96% 99% 106% 99%	99% 66% 51% 44% 40% 47% 45% 96% 98% 102% 62% 48% 22% 95% 110% 98% 104% 106% 98%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 63% 65% 56% 56% 56% 42% 44% 40% 37% 36% 36% 36% 36%
		32	4096	10000	4 8 16 32 64 128 256 512 1024 2048 4048 10048 256 64 128 256 64 128 256 64 128 256 64 128 256 64 128 2048 4048 8048 10048 22 4	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057 12.141 119.507 12.141 119.507 12.141 13.141 14.141 1	36.043 35.234 29.535 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 1097.485 1358.59 25.312 36.265 28.869 28.169 32.905 46.575 66.776 83.576 13.577 291.497 531.863 781.519 1004.851 1241.07 26.129 36.042	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29 466.504 606.513 732.407	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 66.314 121.714 183.842 233.915 286.307 18.137 17.818	18.251 15.424 11.887 13.365 16.187 20.37 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 7.973 8.744 9.662 14.605 79.769 151.036 284.372 555.582 824.989 1027.656 1283.138 16.807 17.655	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 772.237 4.055 5.12 7.368 6.514 7.609 8.755 9.902 13.404 20.403 60.414 112.064 163.787 216.934 266.461 3.941 4.648	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 80% 76% 80% 112% 112% 112% 112% 116% 96% 99% 112% 116% 96% 97% 102% 70% 102% 70%	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 88% 22% 21% 22% 110% 98% 110% 98% 102% 110% 98% 102% 110% 98% 102% 110% 98% 102% 110% 98% 104% 105% 106% 106% 106% 106% 103% 64% 49%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 39% 36% 50% 42% 44% 40% 37% 36% 36% 36% 36% 36% 80%
		32	4096	10000	4 8 8 16 32 64 128 256 512 1024 2048 8048 10048 224 8 4048 6048 8056 512 1024 24 8 8 16 32 256 512 1024 2048 4048 6048 10048 2 4 8 8048 10048 2 4 8	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428 123.322 178.21 240.611 281.44 25.874 30.015 30.366	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213 3555.753 832.535 25.312 36.265 28.869 28.169 32.905 46.575 66.776 83.576 137.577 291.497 531.863 77.291.497 531.863 1241.07 26.129 36.0423	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29 456.504 606.513 732.407 4.906 6.685 8.52	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 686.896 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 121.714 183.842 233.915 286.307 18.137 17.818 14.778	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 79.769 151.036 284.372 555.582 824.989 1027.656 1283.138 16.807 17.655 16.028	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 272.237 273.68 6.514 7.609 8.755 9.902 13.404 20.869 34.031 160.414 112.064 163.787 216.934 266.461 3.941 4.6486	111% 136% 107% 107% 104% 92% 107% 75% 76% 76% 76% 80% 77% 229% 112% 89% 112% 114% 106% 96% 99% 102% 70% 59% 102% 102%	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 88% 29% 29% 104% 23% 110% 106% 102% 103% 64% 49%	83% 73% 96% 111% 107% 109% 109% 30% 36% 37% 36% 65% 65% 65% 42% 44% 40% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 36% 37% 36% 36% 37% 36% 38%
		32	4096	10000	4 8 8 16 32 64 128 256 512 1024 2048 4048 8048 128 256 512 1024 24 4 8 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 4 8 8 16 10048 2 4 8 8 16 10048 2 4 8 8 16 10048 2 10048 2 16 10048 2 16 16 16 16 16 16 16 16 16 16 16 16 16	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.733 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428 123.322 178.21 240.611 281.44 25.874 30.366 31.325	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213 3555.753 832.535 1097.485 25.312 36.625 28.869 28.169 32.905 46.575 46.776 83.576 137.577 291.497 531.863 781.519 1004.851 1004.851 1241.07 26.129 36.042 39.058 28.289	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.011 311.29 456.504 606.514 606.682 8.522 9.832	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 656.795 8.0522 7.033 6.3855 6.106 8.546 10.124 14.634 22.186 36.144 66.314 121.714 183.842 233.915 286.307 18.137 17.818 14.778	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 291.299 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 79.769 151.036 284.372 555.582 824.989 1027.656 1283.138 16.807 17.655 16.028 16.029	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 8.755 9.902 13.404 20.869 34.031 60.414 112.064 163.787 216.936 3.941 4.648 6.944 9.627	111% 136% 107% 104% 92% 100% 75% 76% 76% 80% 77% 229% 112% 89% 115% 112% 114% 106% 99% 103% 97% 103% 97% 102% 102% 103% 97% 102% 105% 99% 103% 97% 105% 99% 105% 105% 99% 105% 105% 99% 105% 105% 99% 105% 105% 105% 105% 105% 105% 105% 105	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 98% 62% 48% 22% 22% 95% 110% 98% 104% 106% 102% 103% 64% 49% 41% 49% 41%	83% 73% 96% 111% 107% 105% 109% 104% 46% 39% 39% 36% 36% 56% 50% 44% 40% 36% 42% 40% 36% 65% 65% 65% 65% 65% 65% 65% 65% 65% 6
		32	4096	10000	4 8 8 16 32 64 128 256 512 1024 2048 8048 10048 224 8 4048 6048 8056 512 1024 24 8 8 16 32 256 512 1024 2048 4048 6048 10048 2 4 8 8048 10048 2 4 8	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428 123.322 178.21 240.611 281.44 25.874 30.015 30.366	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213 3555.753 832.535 25.312 36.265 28.869 28.169 32.905 46.575 66.776 83.576 137.577 291.497 531.863 77.291.497 531.863 1241.07 26.129 36.0423	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29 456.504 606.513 732.407 4.906 6.685 8.52	18.214 11.781 11.39 13.003 15.464 22.56 30.379 47.536 86.122 174.725 323.789 497.797 686.896 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 121.714 183.842 233.915 286.307 18.137 17.818 14.778	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 79.769 151.036 284.372 555.582 824.989 1027.656 1283.138 16.807 17.655 16.028	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 272.237 273.68 6.514 7.609 8.755 9.902 13.404 20.869 34.031 160.414 112.064 163.787 216.934 266.461 3.941 4.6486	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 76% 80% 77% 229% 112% 112% 112% 112% 114% 106% 96% 99% 103% 97% 103% 97% 103% 97% 102% 70% 59% 49% 32%	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 88% 29% 29% 104% 23% 110% 106% 102% 103% 64% 49%	83% 73% 96% 111% 107% 109% 109% 30% 36% 37% 36% 65% 65% 65% 42% 44% 40% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 37% 36% 36% 37% 36% 36% 37% 36% 38%
		32	4096	10000	4 8 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 128 256 512 1024 24 8 16 32 24 8 8048 10048 2 2 4 8 8 16 32 64 128 256 64 128 8 16 32 4 8 8 16 32 64 128 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.625 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428 123.322 178.21 240.611 281.44 25.874 30.366 31.325 35.646 44.241 61.828	36.043 35.234 29.535 28.3 34.429 45.155 67.164 82.651 151.461 286.213 3555.753 832.535 1097.485 25.312 36.621 36.665 28.869 28.169 32.905 46.575 66.776 83.576 137.577 291.497 531.863 781.519 1004.851 1241.07 26.129 36.042 39.058 28.289 28.626 34.511 47.905	6.512 8.277 10.163 31.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29 456.504 606.513 732.407 4.906 6.682 8.522 9.832 11.154 13.929 20.671	18.214 11.781 11.39 13.003 15.464 22.56 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 66.314 121.714 183.842 233.915 286.307 18.137 17.818 14.778 10.084 11.027 12.316 16.216	18.251 15.424 11.887 13.365 16.187 20.37 30.857 79.626 149.109 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 7.973 8.744 9.662 244.605 79.769 151.036 284.372 555.582 824.989 1027.656 1283.138 16.807 17.652 16.058 16.05	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 8.755 9.902 13.404 20.869 34.031 60.414 112.064 163.787 216.934 266.461 3.941 4.648 6.944 9.627 9.834 12.206 16.102	111% 136% 107% 104% 92% 100% 75% 76% 76% 80% 77% 229% 112% 135% 92% 112% 114% 106% 99% 103% 97% 102% 103% 99% 103% 97% 102% 103% 99% 103% 99% 103% 97% 102% 103% 99% 103% 99% 103% 99% 103% 99% 103% 99% 103% 99% 103% 99% 103% 99% 103% 99% 103% 99% 102% 102% 102% 102% 102% 102% 102% 102	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 88% 29% 48% 22% 48% 23% 104% 106% 102% 103% 64% 49% 41% 49% 41% 39% 37% 36% 35%	83% 73% 96% 111% 107% 105% 109% 104% 46% 39% 36% 36% 36% 56% 56% 50% 42% 40% 40% 36% 56% 50% 42% 65% 56% 50% 42% 65% 56% 50% 42% 88% 88% 88%
		32	4096	10000	4 8 16 32 64 128 256 512 1024 2048 4048 10048 24 128 256 512 1024 2048 4048 6048 8048 10048 8048 8	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.645 5.709 6.871 7.424 9.057 12.141 19.507 34.041 69.428 123.322 178.21 240.611 25.874 30.015 30.366 41.258 31.325 35.646 44.241 61.828 95.839	36.043 35.234 29.553 28.3 34.429 45.155 67.164 82.651 151.461 286.213 555.753 832.535 1097.485 1358.59 25.312 36.221 36.261 36.665 28.169 28.169 32.905 46.575 66.776 83.576 137.577 291.497 531.863 781.519 1004.851 1241.07 26.129 36.042 39.058 28.289 28.626 34.511 47.905 69.079	6.512 8.277 10.163 11.586 14.11 20.195 30.535 47.345 8310.193 459.583 608.861 750.05 5.225 608.861 1750.05 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29 456.504 606.513 732.407 4.906 6.682 8.52 9.832 11.154 13.929 20.671 31.026	18.214 11.781 11.39 13.003 15.464 22.566 30.379 47.536 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 221.86 36.144 66.314 121.714 183.842 233.915 286.307 17.818 14.778 10.084 11.027 12.316 16.216 62.361	18.251 15.424 11.887 13.365 16.187 20.37 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 7.973 8.744 9.662 14.605 79.769 151.036 284.372 555.582 824.989 1027.656 1283.138 16.807 17.655 16.028 10.897 10.572 12.386 16.895 24.632	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 34.031 60.414 112.064 4163.787 216.934 266.461 3.941 4.648 6.94 9.627 9.834 12.206 16.102 23.538	111% 136% 107% 104% 92% 100% 75% 76% 76% 80% 76% 80% 79% 112% 92% 112% 112% 114% 106% 99% 103% 97% 102% 103% 99% 103% 99% 103% 97% 102% 104% 105% 104% 105% 104% 105% 104% 105% 104% 105% 105% 105% 105% 105% 105% 105% 105	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 98% 22% 48% 22% 110% 98% 104% 106% 102% 95% 110% 98% 104% 106% 103% 106% 103% 106% 103% 108% 108% 108% 108% 108% 108% 108% 108	83% 73% 96% 111% 107% 105% 109% 104% 42% 39% 39% 36% 37% 36% 50% 50% 42% 40% 37% 36% 50% 42% 40% 37% 36% 88% 70% 88% 88% 78%
		32	4096	10000	4 8 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 128 256 512 1024 24 8 16 32 24 8 8048 10048 2 2 4 8 8 16 32 64 128 256 64 128 8 16 32 4 8 8 16 32 64 128 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 32 8 8 16 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13.433 10.964 10.954 14.088 15.528 21.171 31.419 63.78 114.009 228.753 428.177 625.064 829.023 1050.233 7.231 5.973 7.645 5.709 6.871 7.424 9.057 12.141 19.507 12.141 19.507 12.141 19.507 12.141 19.507 12.141 19.507 12.141 19.507 13.322 178.21 240.611 281.44 25.874 30.366 31.325 35.646 44.241 61.828 95.839 85.074	36.043 35.234 29.535 28.3 34.429 45.155 67.164 82.651 151.461 286.213 3555.753 832.535 1097.485 25.312 36.621 36.665 28.869 28.169 32.905 46.575 66.776 83.576 137.577 291.497 531.863 781.519 1004.851 1241.07 26.129 36.042 39.058 28.289 28.626 34.511 47.905	6.512 8.277 10.163 31.586 14.11 20.195 30.535 47.345 84.734 161.298 310.193 459.583 608.861 750.05 5.225 6.7 8.227 10.289 11.704 15.571 19.693 31.558 46.916 84.783 162.01 311.29 456.504 606.513 732.407 4.906 6.682 8.522 9.832 11.154 13.929 20.671	18.214 11.781 11.39 13.003 15.464 22.56 86.122 174.725 323.789 497.797 656.795 806.886 16.558 8.052 7.033 6.385 6.106 8.546 10.124 14.634 22.186 36.144 66.314 121.714 183.842 233.915 286.307 18.137 17.818 14.778 10.084 11.027 12.316 16.216	18.251 15.424 11.887 20.37 79.626 149.109 291.299 549.523 816.967 1090.613 1336.263 15.705 17.363 10.365 6.755 79.769 151.036 284.372 555.582 10.265 1283.138 16.807 17.655 16.028 10.897 10.572 12.386 16.895 24.689 24.895 24.689 24.895 24.895 10.575 10.575 10.572 12.386 16.895 24.689 26.689 26.68	4.758 7.98 11.285 12.444 14.749 22.109 31.664 21.642 35.532 62.263 122.403 167.063 223.937 272.237 4.055 5.12 7.368 6.514 7.609 8.755 9.902 13.404 20.869 34.031 60.414 112.064 163.787 216.934 266.461 3.941 4.648 6.944 9.627 9.834 12.206 16.102	111% 136% 107% 104% 92% 100% 107% 75% 76% 76% 80% 76% 80% 77% 112% 89% 112% 112% 112% 112% 112% 112% 112% 11	99% 66% 511% 44% 40% 47% 45% 46% 98% 102% 99% 88% 29% 48% 22% 48% 23% 104% 106% 102% 103% 64% 49% 41% 49% 41% 39% 37% 36% 35%	83% 73% 96% 111% 107% 105% 109% 104% 46% 42% 39% 36% 66% 56% 56% 56% 56% 56% 56% 56% 56% 5

1988   1988							PIVUL	Table_res	JIIS_1_2								
Design   Color   Col					1	I 1		2048	301.26	304.377	169.316	294.738	295.62	68.767	98%	97%	41%
								4048	581.383	587.466	328.47	573.139	564.658	122.269	99%	96%	37%
1966   1970																	
266   2000   2   12.98   26.08   5.68   5.68   5.68   5.68   6.59   6.75   200   6.75   200   700																	
						050	10000	10048									
						256	10000	[2	I								
16														4.962			
Column														9.969			
258   2.864   5.862   5.522   2.9137   2.513   2.137   7.596   5.907   1.000								64	15.376	35.112	14.048	12.345	12.301	11.54	80%	35%	82%
122   20340   20330   274   4272   73745   21250   5956   6969														15			
10.04   11.06.27   13.773   18.00.00   24.01.27   14.00.00   24.01.27   14.00.00   24.01.27   24.00.00   24.01.27   24.00.00   24.01.27   24.00.00   24.01.27   24.00.00   24.01.27   24.00.00   24.																	
March   Marc																	
10098   1009																	
10040   10000   2   10000   185.585   746.60   769.61   120.10   20060   200																	
								10048	1022.902	1352.552					74%		
S						4096	10000	2									
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1044   39 873   1207   34 20   36 15   38 48 3   32 38   92%   105   1								256	12.739	68.418	31.415	12.826	14.249	13.665	101%	21%	43%
2048																	
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S2   300.523   305.551   44.774   334.778   534.778   535.778   535.019   5994   10096   1799   17																	
64																	
								64			88.472	764.923	764.547	155.361	99%	108%	176%
S122   2908.499 3586.002   594.768   2905.402   3124.3454   2122.131   3100%   889%   302.502   302.602																	
1004   2800.152.236.277, 773.088   2744.278   2931.5   9994   929.   374.   929.   929.   374.   929.   9																	
2008   2006.65 1810.37   847.22   2009.05   217.04   27																	
10048   2696.056 2743.258   394.247   3579   4596   307, 458   277, 588   2774, 448   301%   101%																	
256   10000   2   34,744   35,979   45,968   63,271   36,271   51,397   106,948   101,441   11,449																	
						256	10000										
16																	
12   393.915   374.994   42.581   399.355   386.396   67.894   1018   1018   1014   1018   1018   1018   1014   1018   1018   1018   1018   1014   1018   1018   1018   1018   1014   1018   1018   1018   1018   1014   1018   1018   1018   1018   1014   1018   1018   1018   1018   1014   1018   1018   1018   1018   1014   1018   1018   1018   1018   1014   1014   1014   1014   1018   1018   1018   1018   1014   1018   1018   1018   1018   1014   1014   1014   1014   1014   1014   1018   1018   1018   1014   1018   1018   1018   1014   1018   1018   1014   1018   1018   1014   1014   1014   1014   1014   1014   1018   1018   1014								-									
128   128																	
128																	
1200.798   2332.03   363.592   1309.728   1204.224   99%   72%																	
1024   866.963 3169.188 769.885   84.477   877.399   872.767   97%   28%   113%   28%																	
2048   849.417 1806.686   832.618   852.24   845.919   850.839   100%   47%   102%   100%   105%   6048   864.231   863.519   857.181   864.248   856.97   867.383   99%   102%   100%   109%   104%   1004%   1004%   1004%   1064.818   10048   866.67   868.918   856.381   851.823   874.218   869.99   102%   104%   104%   1																	
Mode									I								
6048   864.231   863.519   857.181   865.901   878.7   867.383   9994   10296   10194   10194   10294   10194   1029															_		
10048   854.163   878.974   856.381   851.832   874.218   889.99   100%   99%   104%   10048																	
Month   Mont									854.163	878.974	856.381						
A																	
B						4096	10000	2									
16 201.046 199.647 22.562 203.187 202.629 32.783 1019% 1019% 1598 1598 1646 4 892.114 707.916 91.297 704.664 759.105 218.241 1029% 1069% 23794 1289 6093.08 134.2069 188.256 617.171 7023.44 521.135 10119% 1069% 23794 1289 430.266 2355.719 363.159 374.998 524.657 506.059 87% 2778 10124 258.33 3174.999 776.206 249.296 251.834 255.237 97% 89 3374 2048 237.748 1041.584 848.3 240.995 244.203 239.553 1019% 2399 2494 240.89 239.7748 1041.584 848.3 240.995 244.203 239.553 1019% 2399 6048 240.825 250.92 86.674 252.419 240.395 251.763 1059% 99% 3078 6048 240.825 250.92 86.674 252.419 241.939 255.1763 1059% 99% 3078 60.064 240.825 250.92 86.674 252.419 241.939 255.1763 1059% 99% 3078 60.064 240.825 250.92 86.074 252.419 300.5 251.763 1059% 99% 3078 60.064 240.825 250.92 86.074 252.419 300.5 251.763 1059% 99% 3078 60.064 240.825 250.92 86.074 252.419 300.5 251.763 1059% 99% 3078 60.064 240.825 250.92 86.074 252.419 300.5 251.763 1059% 99% 3078 60.064 240.825 250.92 86.074 252.419 300.5 251.763 1059% 99% 3078 60.064 252.419 300.763 1059% 99% 3078 60.064 252.419 20.218 24.019 252.149 1059% 1059% 3078 60.064 252.419 20.218 24.019 252.149 1059% 1059% 3078 60.064 252.419 20.218 24.019 252.149 1059% 1059% 1059% 1059% 3078 30.0								4  Ω									
1985   1986   1987   1987   1988								-									
64																	
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1024   278.072 2439.074 594.722   294.299 316.487 303.913   106%   99% 519%   2048   237.748 1041.584   848.3   249.905 244.203 239.553   101%   239% 289%   248.203 239.553   101%   239% 289%   248.203 239.553   101%   239% 289%   248.203 239.553   101%   239% 289%   248.203 239.553   101%   239% 289%   248.203 239.553   101%   239% 289%   248.203 239.553   101%   239% 289%   248.203 239.553   101%   239% 289%   248.203 239.553   101%   239% 289%   249.203 252.136   1055% 96% 309%   309% 246.574   255.314   246.939 249.305 251.763   1055% 969% 309%   246.574   255.314   246.939 249.853 255.747   261.97   96% 101%   309%   260.005   261.763   261.97																	
1024   258.33 3174.969   776.206   249.296   251.834   255.237   97%   28%   33%   2048   237.748 1041.584   848.3   240.905   244.203   239.553   101%   23%   22%   28%   244.247   844.288   238.68   242.728   242.932   100%   101%   29%   29%   24%																	
2048   237,748 1041,584   848.3   240,905   244,203   239,553   1011%   2396   2896   240,825   250.92   836,674   252,419   241,939   252,136   105%   96%   309%   8048   246,574   255,311   846,072   259,399   249,305   251,763   105%   96%   309%   10048   239,341   254,128   862,825   249,853   255,774   261,97   96%   1011%   309%   160,934   254,134   246,																	
6048   240.825   250.92   836.674   252.419   241.939   252.136   105%   96%   30%   8048   246.574   255.311   846.072   255.399   249.305   251.763   105%   96%   30%   30%   30%   246.574   255.311   846.072   255.399   249.305   251.763   105%   96%   30%								2048	237.748	1041.584	848.3	240.905	244.203	239.553	101%	23%	28%
8048																	
10048   259.341   254.128   862.825   249.853   255.747   261.97   96%   101%   30%   106%   10000   2   35.083   38.768   4.578   39.078   36.305   4.721   111%   94%   103%   103%   106.394   108.313   12.375   108.885   108.877   12.181   102%   101%   98%   16   201.058   202.118   24.079   190.287   196.953   22.59   95%   97%   94%   94%   166   201.058   202.118   24.079   190.287   196.953   22.59   95%   97%   94%   94%   166   203.448   1431.845   1340.299   189.584   1074.941   1047.22   159.543   75%   78%   84%   256   2322.01   2332.749   368.777   151.6 987   1576.929   266.103   65%   66%   72%   2755.66   3154.173   794.067   961.698   1076.127   747.619   35%   4048   2679.755   2702.36   857.317   863.126   844.98   887.434   32%   33%   104%   6048   2674.641   2689.658   887.684   870.868   898.686   901.622   33%   102%   2752.76   2757.75   897.686   915.427   13.073   918.906   34%   33%   102%   10048   2752.76   2757.75   897.686   915.427   13.073   918.906   34%   33%   102%   10048   2752.76   2757.75   897.686   915.427   13.073   918.906   34%   33%   102%   10048   2752.76   2757.75   897.686   915.427   13.073   918.906   34%   33%   102%   10048   2752.76   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   2752.76   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   2752.76   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   2752.76   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   2752.76   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   2752.76   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   338																	
16 16 10000 2 35.083 38.768 4.578 39.078 36.305 4.721 111% 94% 103% 6 0.005 57.991 6.983 60.064 62.264 6.992 100% 107% 100% 107% 100% 16 201.058 202.118 24.079 190.287 196.953 22.59 95% 97% 94% 64 763.471 727.83 91.113 629.925 652.848 83.212 83% 90% 919% 128 1431.845 1340.299 189.584 1074.941 1047.22 159.543 75% 78% 84% 256 2322.01 2332.749 368.777 1516.987 1576.929 266.103 65% 68% 72% 1024 2755.56 3154.173 794.067 961.698 1076.127 747.619 35% 34% 94% 1024 2755.56 3154.173 794.067 961.698 1076.127 747.619 35% 34% 94% 614% 6048 2674.641 2689.658 887.684 870.868 898.686 901.622 33% 33% 102% 8048 2671.108 2760.835 902.752 897.404 906.318 903.521 34% 33% 102% 8048 2671.108 2760.835 902.752 897.404 906.318 903.521 34% 33% 102% 8048 2671.108 2760.835 902.752 897.404 906.318 903.521 34% 33% 102% 8048 2671.108 2760.835 902.752 897.404 906.318 903.521 34% 33% 102% 8048 2671.108 2760.835 902.752 897.404 906.318 903.521 34% 33% 102% 8048 2671.108 2760.835 902.752 897.404 906.318 903.521 34% 33% 102% 8048 2671.108 2760.835 902.752 897.404 906.318 903.521 34% 33% 102% 8048 2671.108 2760.835 902.752 897.404 906.318 903.521 34% 33% 102% 8048 2671.604 2762.576.75 876.866 915.427 913.073 918.906 33% 102% 8048 2671.408 2760.22 7.757.75 876.866 915.427 913.073 918.906 34% 2670.850 2770.208 877.317 870.009 918.806 915.427 913.073 918.906 34% 2670.850 22.285 188.183 196.851 21.873 33% 89% 98% 98% 98% 32 388.776 373.543 43.888 357.983 360.934 41.303 92% 97% 94% 64 773.77 700.097 90.188 637.267 650.9 82.268 82% 93% 91% 64 773.77 700.097 90.188 637.267 650.9 82.268 82% 93% 91% 64 773.77 700.097 90.188 637.267 650.9 82.268 82% 93% 91% 64 84 83.24																	
B					16	16	10000	2	35.083	38.768	4.578	39.078	36.305	4.721	111%	94%	103%
16								ı									
32   391.281 367.746   45.565   351.15 352.802   41.35   90% 96% 91%     64   763.471   727.83   91.113   629.925   652.848   83.212   83% 90% 91%     128   1431.845 1340.299   189.584   1074.941   1047.22   159.543   75% 78% 84%     256   2322.01 2332.749   368.777   1516.987 1576.929   266.103   65%   668% 72%     512   2861.197 3491.601   595.504   1670.74 1708.509   364.198   58%   49%   61%     1024   2755.56 3154.173   794.067   961.698   1076.127   747.619   35%   34%   94%     2048   2648.749   1885.708   852.577   824.201   840.693   894.196   31%   45%   105%     4048   2679.755   2702.36   857.317   863.126   884.098   887.434   32%   33%   104%     6048   2674.641 2689.658   887.684   870.868   898.686   901.622   33%   33%   102%     8048   2671.108   2765.875   897.686   915.427   913.073   918.906   34%   33%   102%     8048   2671.108   2765.875   897.686   915.427   913.073   918.906   34%   33%   102%     8048   2671.208   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%     8049   2725.276   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%     8040   2671.08   2765.775   897.686   915.427   913.073   918.906   34%   33%   102%     8040   2671.08   2765.775   897.686   915.427   913.073   918.906   34%   33%   102%     8040   2671.08   2765.775   897.686   915.427   913.073   918.906   34%   33%   102%     8040   2671.08   2765.775   897.686   915.427   913.073   918.906   34%   33%   102%     8040   2671.08   2765.775   897.686   915.427   913.073   918.906   34%   33%   102%     8040   277.775   897.686   915.427   913.073   918.906   34%   33%   102%     8040   277.775   897.686   915.427   913.073   918.906   34%   33%   102%     8040   277.775   897.686   915.427   913.073   918.906   34%   33%   102%     8040   277.775   897.686   915.427   913.073   918.906   918								-									
64																	
128																	
512   2861.197 3491.601   595.504   1670.74 1708.509   364.198   58%   49%   61%   1024   2755.56 3154.173   794.067   961.698 1076.127   747.619   35%   34%   94%   94%   2048   2648.749 1885.708   852.577   824.201   840.693   894.196   31%   45%   105%   4048   2679.755   2702.36   857.317   863.126   884.098   887.434   32%   33%   104%   6048   2674.641 2689.658   887.684   870.868   898.686   901.622   33%   33%   102%   33%   100%   10048   2725.276   2757.75   897.686   915.427   913.073   918.906   34%   33%   100%																	
1024   2755.56 3154.173   794.067   961.698 1076.127   747.619   35%   34%   94%   2048   2648.749 1885.708   852.577   824.201   840.693   894.196   31%   45%   105%   6048   2674.641 2689.658   887.684   870.868   898.686   901.622   33%   33%   102%   8048   2671.108   2762.675   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   2725.276   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   2725.276   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   2725.276   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   2725.276   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   10048   2725.276   2757.75   897.686   915.427   913.073   918.906   34%   33%   102%   10048   100																	
2048																	
4048																	
8048								4048	2679.755	2702.36	857.317	863.126	884.098	887.434	32%	33%	104%
10048   2725.276 2757.75 897.686   915.427 913.073 918.906   34% 33% 102%																	
256 10000 2 37.356 35.721 4.855 34.812 35.559 4.921 93% 100% 101% 4 61.129 60.022 7.198 58.179 64.863 8.028 95% 108% 112% 8 109.918 106.761 12.813 106.907 108.502 13.031 97% 102% 102% 102% 16 203.148 200.509 22.285 188.183 196.851 21.873 93% 98% 98% 32 388.776 373.543 43.888 357.983 360.934 41.303 92% 97% 94% 64 773.77 700.097 90.188 637.267 650.9 82.268 82% 93% 91% 128 1335.762 1326.268 187.833 1099.401 1078.316 154.633 82% 81% 82% 256 1468.924 2306.365 373.379 1579.766 1554.786 263.601 108% 67% 71%																	
4 61.129 60.022 7.198 58.179 64.863 8.028 95% 108% 112% 8 109.918 106.761 12.813 106.907 108.502 13.031 97% 102% 102% 16 203.148 200.509 22.285 188.183 196.851 21.873 93% 98% 98% 32 388.776 373.543 43.888 357.983 360.934 41.303 92% 97% 94% 64 773.77 700.097 90.188 637.267 650.9 82.268 82% 93% 91% 128 1335.762 1326.268 187.833 1099.401 1078.316 154.633 82% 81% 82% 256 1468.924 2306.365 373.379 1579.766 1554.786 263.601 108% 67% 71%						256	10000										
16 203.148 200.509 22.285 188.183 196.851 21.873 93% 98% 98% 98% 32 388.776 373.543 43.888 357.983 360.934 41.303 92% 97% 94% 64 773.77 700.097 90.188 637.267 650.9 82.268 82% 93% 91% 128 1335.762 1326.268 187.833 1099.401 1078.316 154.633 82% 811% 82% 256 1468.924 2306.365 373.379 1579.766 1554.786 263.601 108% 67% 71%								4	61.129	60.022	7.198	58.179	64.863	8.028	95%	108%	112%
32 388.776 373.543 43.888 357.983 360.934 41.303 92% 97% 94% 64 773.77 700.097 90.188 637.267 650.9 82.268 82% 93% 91% 128 1335.762 1326.268 187.833 1099.401 1078.316 154.633 82% 819% 82% 256 1468.924 2306.365 373.379 1579.766 1554.786 263.601 108% 67% 71%																	
64 773.77 700.097 90.188 637.267 650.9 82.268 82% 93% 91% 128 1335.762 1326.268 187.833 1099.401 1078.316 154.633 82% 81% 82% 256 1468.924 2306.365 373.379 1579.766 1554.786 263.601 108% 67% 71%																	
128 1335.762 1326.268 187.833 1099.401 1078.316 154.633 82% 81% 82% 256 1468.924 2306.365 373.379 1579.766 1554.786 263.601 108% 67% 71%																	
256   1468.924 2306.365 373.379   1579.766 1554.786 263.601								128	1335.762	1326.268	187.833	1099.401	1078.316	154.633	82%	81%	82%
									1468.924	2306.365	373.379	1579.766	1554.786	263.601			
	ı				I		l	512	1145.551	3450.315	597.13	1644.535	1705.866	364.533	144%	49%	61%

					t Table_res	uit3_1_2								
					1024		3230.182			1061.149		90%	33%	97%
					2048 4048		1825.482 873.224			798.491 850.544		89% 93%	44% 97%	103% 103%
					6048		862.161		871.076		872.343	95%	99%	103%
					8048	942.563	881.927	849.639	891.006	863.095	881.472	95%	98%	104%
			4096	10000	10048	904.842	871.045 35.849	864.197 4.358	876.012 38.532	884.885 37.646	882.508 4.749	97% 101%	102% 105%	102% 109%
			4090	10000	4	38.075 58.802	63.51	6.835	59.382	62.077	7.227	101%	98%	106%
					8	105.345	111.14	12.351		103.377	11.992	99%	93%	97%
					16		195.893	22.409	191.065	199.562	21.881	91%	102%	98%
					32 64	408.583	380.176 723.165	43.924 88.487		362.056 635.498	40.329 82.387	88% 91%	95% 88%	92% 93%
					128		1307.309	187.456		1068.699	158.938	167%	82%	85%
					256		2315.02	369.547		1555.777		398%	67%	73%
					512		3519.714	591.478		1701.57		255%	48%	62%
					1024 2048		3162.17 243.598	760.413 835.896		285.445 250.456	284.879 247.856	99% 101%	9% 103%	37% 30%
					4048		244.731	860.56		247.056	241.621	98%	101%	28%
					6048	242.327				252.939	253.097	102%	100%	30%
					8048 10048		270.912	845.797	251.667		261.45	101%	94%	31%
		32	16	10000	2	251.209 34.647	248.739 38.239	853.049 5.887	254.703 40.461	252.352 36.694	255.332 4.642	101% 117%	101% 96%	30% 79%
					4	57.903	63.236	8.68	59.064	55.317	7.44	102%	87%	86%
					8		101.057	12.024		108.784	12.496	101%	108%	104%
					16 32		195.362 385.922	22.877 43.845	187.447 350.122	193.122 348.87	23.44 42.029	95% 91%	99% 90%	102% 96%
					64		710.403	88.917		639.933	83.706	85%	90%	94%
					128	1442.957			1071.483			74%	81%	87%
					256 512	2330.582 2922.624			1560.284 1708.795			67% 58%	66% 49%	72% 60%
					1024	2799.759		779.588		1178.018		29%	36%	84%
					2048	2715.502	1839.728	837.19	576.141	577.086	632.688	21%	31%	76%
					4048	2745.065	2723.157	850.401	608.133	601.787	616.817	22%	22%	73%
					6048 8048	2727.812 2751.368		895.774 895.27	610.107 628.855	623.421 635.59		22% 23%	23% 23%	69% 71%
					10048	2751.368		908.441	633.381	639.723	648.549	23%	23%	71%
			256	10000	2	36.272	39.75	5.054	35.605	41.938	4.563	98%	106%	90%
					4	61.976	59.326	8.836	60.865	58.512 107.373	7.268	98% 99%	99%	82%
					8 16	107.637 205.008	105.766 200.94	11.894 23.071	106.143	107.373	12.278 21.845	95%	102% 98%	103% 95%
					32	386.275	375.359	43.219	349.865	344.406	41.655	91%	92%	96%
					64		727.997	91.316		648.316	87.415	84%	89%	96%
					128 256	1269.696 1332.469			1057.974 1562.799			83% 117%	81% 67%	85% 73%
					512	1038.464			1673.119		361.82	161%	49%	60%
					1024		3231.637	769.714	721.425	1174.612		82%	36%	85%
					2048		1782.283			559.633	633.484	67%	31%	76%
					4048 6048		879.152 879.147	843.565	590.839 595.653	585.103 586.482	590.04 603.14	67% 69%	67% 67%	69% 71%
					8048		877.399	855.285	593.96	589.992	604.134	68%	67%	71%
			1000	10000	10048	904.737		870.221	604.09	603.185	609.56	67%	69%	70%
			4096	10000	2	35.445 60.463	38.378 55.662	4.59 7.405	35.999 57.915	38.592 59.461	4.747 7.822	102% 96%	101% 107%	103% 106%
					8		109.587	13.854	106.533	106.77	11.828	97%	97%	85%
					16	205.966	202.656	24.004	196.389	201.283	21.886	95%	99%	91%
					32	1	377.578	42.766 91.724		354.076	41.458	90%	94%	97%
					64 128		722.998 1311.044	185.91		637.809 1076.439	81.775 162.265	92% 170%	88% 82%	89% 87%
					256		2323.901	365.999	1545.821					
					1	120.002						371%	68%	74%
					512	300.654	3498.21		1618.72	1702.17		538%	49%	60%
					512 1024	300.654 255.676	3498.21 2587.123	782.751	1618.72 253.355	514.456	516.676	538% 99%	49% 20%	60% 66%
					512	300.654 255.676 246.897	3498.21	782.751 765.171	1618.72 253.355 245.608		516.676 245.375	538%	49%	60%
					512 1024 2048 4048 6048	300.654 255.676 246.897 249.18 254.071	3498.21 2587.123 233.022 241.536 251.679	782.751 765.171 849.211 862.005	1618.72 253.355 245.608 239.254 239.148	514.456 234.446 245.521 253.127	516.676 245.375 244.568 253.408	538% 99% 99% 96% 94%	49% 20% 101% 102% 101%	60% 66% 32% 29% 29%
					512 1024 2048 4048 6048 8048	300.654 255.676 246.897 249.18 254.071 252.001	3498.21 2587.123 233.022 241.536 251.679 249.764	782.751 765.171 849.211 862.005 854.035	1618.72 253.355 245.608 239.254 239.148 246.391	514.456 234.446 245.521 253.127 249.352	516.676 245.375 244.568 253.408 257.629	538% 99% 99% 96% 94% 98%	49% 20% 101% 102% 101% 100%	60% 66% 32% 29% 29% 30%
	4096	1	16	10000	512 1024 2048 4048 6048	300.654 255.676 246.897 249.18 254.071 252.001	3498.21 2587.123 233.022 241.536 251.679	782.751 765.171 849.211 862.005	1618.72 253.355 245.608 239.254 239.148 246.391	514.456 234.446 245.521 253.127	516.676 245.375 244.568 253.408 257.629	538% 99% 99% 96% 94%	49% 20% 101% 102% 101%	60% 66% 32% 29% 29%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048	300.654 255.676 246.897 249.18 254.071 252.001 251.556 33.801 59.937	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815	514.456 234.446 245.521 253.127 249.352 250.057 35.745 64.446	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257	538% 99% 99% 96% 94% 98% 108% 112%	49% 20% 101% 102% 101% 100% 99% 88% 107%	60% 66% 32% 29% 29% 30% 30% 107% 99%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048 2 4	300.654 255.676 246.897 249.18 254.071 252.001 251.556 33.801 59.937 109.006	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697	514.456 234.446 245.521 253.127 249.352 250.057 35.745 64.446 108.206	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466	538% 99% 99% 96% 94% 98% 108% 112% 103%	49% 20% 101% 102% 101% 100% 99% 88% 107% 95%	60% 66% 32% 29% 29% 30% 30% 107% 99% 102%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048 2 4 8	300.654 255.676 246.897 249.18 254.071 252.001 251.556 33.801 59.937 109.006 206.589	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738	514.456 234.446 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811	538% 99% 99% 96% 94% 98% 108% 112% 101% 99%	49% 20% 101% 102% 101% 100% 99% 88% 107% 95% 101%	60% 66% 32% 29% 29% 30% 30% 107% 99% 102% 125%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64	300.654 255.676 246.897 249.18 254.071 252.001 251.556 33.801 59.937 109.006 206.589 398.467 764.288	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173	514.456 234.446 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546	538% 99% 96% 96% 94% 98% 108% 112% 103% 101% 99% 97%	49% 20% 101% 102% 101% 100% 99% 88% 107% 95% 101% 107%	60% 66% 32% 29% 30% 30% 107% 99% 102% 125% 138%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128	300.654 255.676 246.897 249.18 254.071 252.001 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707	514.456 234.446 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441	538% 99% 96% 94% 98% 108% 112% 103% 101% 99% 97% 101%	49% 20% 101% 102% 1019 100% 99% 88% 107% 95% 101% 107% 105% 109%	60% 66% 32% 29% 30% 30% 107% 99% 102% 125% 138% 186%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256	300.654 255.676 246.897 249.18 254.071 252.001 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617	3498.21 2587.123 233.022 241.536 251.679 40.773 60.059 113.701 203.207 372.911 1347.146 2344.523	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439	1618.72 253.355 245.608 239.254 239.149 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697	514.456 234.446 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441 1157.821	538% 99% 99% 96% 94% 98% 108% 112% 101% 99% 97% 101% 101%	49% 20% 101% 102% 101% 100% 99% 88% 107% 95% 101% 107%	60% 66% 32% 29% 29% 30% 30% 107% 99% 102% 138% 138% 243% 313%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.4617 764.288 1435.204 2384.617 965.687 1244.52	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758	782.751 765.171 849.211 862.005 852.038 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104	514.456 234.446 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42	99% 99% 99% 96% 94% 98% 102% 101% 101% 101% 101% 101% 100%	49% 20% 101% 102% 1019 100% 99% 107% 95% 101% 105% 109% 109% 109% 109%	60% 66% 32% 29% 29% 30% 30% 107% 99% 102% 125% 138% 138% 313% 70% 81%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048	300.654 255.676 249.97 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292	782.751 765.171 862.005 854.035 852.38 4.519 7.336 13.179 144.992 87.477 187.223 369.439 512.889 674.225 739.06	1618.72 253.355 245.608 239.254 239.124 239.148 246.391 271.915 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027	514.456 234.446 245.521 253.127 249.352 250.057 35.745 64.446 108.208 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795	99% 99% 96% 94% 98% 103% 101% 97% 101% 101% 100% 100%	49% 20% 101% 102% 101% 100% 99% 88% 107% 95% 101% 105% 105% 103% 99%	60% 66% 32% 29% 29% 30% 30% 107% 99% 125% 138% 186% 243% 313% 70% 81%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 2256 512 1024 2048 4048	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385	782.751 765.171 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077	514.456 234.446 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02	516.676 245.375 244.562 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 648.455	99% 99% 96% 94% 98% 108% 112% 103% 101% 97% 101% 101% 100% 100%	49% 20% 101% 102% 101% 100% 99% 88% 107% 95% 101% 105% 109% 99% 100% 99%	60% 66% 32% 29% 30% 30% 107% 99% 102% 125% 138% 243% 313% 70% 81% 86%
	4096	1	16	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.04 758.046 769.412	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077	514.456 234.446 245.521 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048	516.676 245.375 244.582 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.5441 1157.821 356.599 546.42 630.795 648.455 644.805	99% 99% 96% 94% 98% 103% 101% 97% 101% 101% 100% 100%	49% 20% 101% 102% 101% 100% 99% 88% 107% 95% 101% 105% 105% 103% 99%	60% 66% 32% 29% 29% 30% 30% 107% 99% 125% 138% 186% 243% 313% 70% 81%
	4096	1			512 1024 2048 4048 6048 8048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048	300.654 255.676 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 1404.957 1418.291	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512	514.456 234.446 245.521 245.521 253.127 249.352 250.057 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1393.856 1431.139	516.676 245.375 244.568 253.408 257.629 257.534 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 644.805 644.805 647.648 673.078	99% 99% 96% 94% 98% 103% 103% 101% 101% 101% 100% 100% 100	49% 20% 101% 102% 1019% 109% 88% 107% 95% 101% 107% 105% 103% 99% 103% 99% 100% 100% 100% 100%	60% 66% 32% 29% 29% 30% 107% 99% 125% 138% 243% 3139 70% 81% 85% 86% 84% 83%
	4096	1	256	10000	512 1024 4048 4048 6048 8048 10048 2 4 8 116 32 64 128 2256 512 1024 2048 4048 6048 8048 8048 2	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 906.589 398.467 764.288 1352.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 1404.957 1418.291 38.349	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 24.091 24.092 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153 4.568	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971	514.456 234.446 245.521 245.521 253.127 249.352 250.057 64.446 108.206 206 206 206 207 208 208 208 208 208 208 208 208 208 208	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 162.189 162.546 455.441 1157.821 356.599 546.42 630.795 648.455 644.805 647.648 673.078 5.07	99% 99% 96% 94% 98% 108% 112% 103% 101% 97% 101% 100% 100% 100% 100% 100%	49% 20% 101% 102% 101% 100% 99% 101% 107% 105% 101% 107% 105% 109% 102% 100% 99% 102% 100% 96%	60% 66% 32% 29% 29% 30% 107% 99% 1125% 138% 186% 243% 313% 70% 81% 85% 84% 83% 111%
	4096	1			512 1024 2048 4048 6048 8048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048	300.654 255.676 246.897 249.18 254.071 252.001 251.556 33.801 59.937 109.006 206.589 398.467 764.228 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 1404.957 1418.291 38.499 61.857	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153	1618.72 253.355 245.608 239.254 239.148 246.391 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971 63.47	514.456 234.446 245.521 245.521 253.127 249.352 250.057 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1393.856 1431.139	516.676 245.375 244.568 253.408 257.629 257.534 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 644.805 644.805 647.648 673.078	99% 99% 96% 94% 98% 103% 103% 101% 101% 101% 100% 100% 100	49% 20% 101% 102% 1019% 109% 88% 107% 95% 101% 107% 105% 103% 99% 103% 99% 100% 100% 100% 100%	60% 66% 32% 29% 29% 30% 107% 99% 125% 138% 243% 3139 70% 81% 85% 86% 84% 83%
	4096	1			512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 1353.372 1375.49 1391.362 1395.756 62.993 111.283 209.266	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1380.098 1404.957 38.349 61.857 106.968 196.689	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 7.707 12.751 21.705	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 704.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971 63.47 107.199 205.54	514.456 234.446 245.521 245.521 253.127 249.352 250.057 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1393.856 1401.048 1393.856 1431.1351.816 1373.02 1401.048 1393.856 1431.1351.816 1431.135 1401.048 1393.856 1431.135 1401.048	516.676 245.375 244.568 253.408 257.629 257.534 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 648.455 644.805 647.648 673.078 5.07 7.197 71.607 31.218	99% 99% 98% 94% 98% 103% 112% 103% 101% 101% 100% 100% 100% 100% 100	49% 20% 101% 102% 101% 100% 88% 107% 95% 101% 107% 105% 109% 99% 102% 100% 101% 102% 102% 102% 102%	60% 66% 32% 29% 29% 30% 107% 99% 1125% 138% 186% 243% 70% 81% 85% 86% 84% 83% 85% 111% 93% 115% 144%
	4096	1			512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 256 64 128 256 512 1024 2048 4048 8048 10048 2 2 4	300.654 255.676 249.18 254.071 252.001 251.556 33.801 59.937 109.006 206.589 398.467 764.228 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208 62.993 111.283 209.266 399.413	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 123.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1380.098 1404.957 1418.291 38.349 61.857 106.968 379.093	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153 4.568 7.707 12.751 21.705 43.168	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971 63.47 107.19 205.54 402.186	514.456 234.446 234.521 245.521 253.127 249.352 250.057 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 1373.02 1401.048 1393.856 1431.139 36.772 63.014 110.216 200.148 392.498	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 1356.599 546.42 630.795 648.455 644.805 647.648 673.078 7.197 14.607 31.218 66.12	99% 99% 96% 94% 98% 108% 112% 101% 99% 97% 101% 101% 100% 100% 100% 100% 100% 10	49% 20% 101% 102% 101% 100% 88% 107% 105% 109% 105% 109% 105% 109% 100% 99% 99% 100% 102% 100% 102% 103% 104%	60% 66% 32% 29% 30% 107% 99% 125% 138% 68% 81% 85% 84% 83% 85% 111% 93% 115%
	4096	1			512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208 62.993 111.283 209.266 399.413 749.594	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1385.385 1380.292 1385.385 1380.098 1404.957 1418.291 38.349 61.857 106.968 196.689 379.093 716.65	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 574.255 739.06 758.046 769.412 784.938 796.153 4.568 7.707 12.751 21.705 43.168 91.94	1618.72 253.355 245.608 239.254 239.148 246.391 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1363.077 1393.78 1405.866 1414.512 39.971 63.47 107.19 205.54 402.186 767.005	514.456 234.446 245.521 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.948 1399.856 1431.139 36.772 63.014 110.216 200.148 392.498 736.859	516.676 245.375 244.568 253.408 257.634 4.844 7.257 13.466 28.811 62.189 162.564 455.441 1157.821 356.599 544.855 644.855 644.856 647.648 673.078 5.07 7.197 14.607 31.218 162.77.086	99% 99% 98% 94% 98% 103% 112% 103% 101% 101% 100% 100% 100% 100% 100	49% 20% 101% 102% 101% 100% 88% 107% 95% 101% 107% 105% 109% 99% 102% 100% 101% 102% 102% 102% 102%	60% 66% 32% 29% 29% 30% 107% 99% 125% 138% 81% 85% 86% 84% 85% 81% 85% 111% 93% 115% 144% 153% 193%
	4096	1			512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 64 128 256 64 1024 2048 4048 8048 10048 2 4 8 16 32 256 6 4 1024 2048 8 8 8 8 8 8 1024 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	300.654 255.676 249.18 254.071 252.001 251.556 33.801 59.937 109.006 206.589 398.467 764.228 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208 62.993 111.283 209.266 399.413 749.594 1308.439 1370.42	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 404.957 1418.291 38.349 61.857 106.968 379.093 716.65 1341.762 2353.319	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153 4.568 7.707 12.751 21.705 43.168 91.94 190.779 368.834	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971 63.47 107.19 205.54 402.186 767.005 1314.437 1391.425	514.456 234.446 234.521 245.521 253.127 249.352 250.057 64.446 108.206 204.689 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1399.856 1431.139 36.772 63.014 110.216 200.148 392.498 736.859 1387.658 1721.447	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 162.189 162.546 455.441 1157.821 356.599 546.42 630.795 648.455 644.805 647.648 673.078 5.07 7.197 14.607 31.218 66.12 177.086 493.537 1061.039	99% 99% 96% 94% 98% 108% 101% 101% 101% 101% 101% 100% 100	49% 20% 101% 102% 101% 100% 99% 88% 107% 95% 101% 107% 105% 109% 99% 100% 99% 102% 100% 101% 102% 103% 102% 103% 102% 103% 103% 102% 103% 103% 103% 103% 103% 103% 103% 103	60% 66% 32% 29% 30% 107% 99% 102% 125% 138% 60% 81% 85% 86% 84% 83% 81% 81% 85% 81% 85% 81% 85% 93% 111% 93% 115% 144% 153%
	4096	1			512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 6048 8048 10048 2 4 4 8 16 32 2048 4048 10048 2 4 4 8 16 6048 8 1024 2048 4048 8 1024 2048 8 1024 2048 8 1024 2048 8 1024 2048 8 1024 8 8 1024 8 1026 8 1024 8 1026 8 1026 8 1026 8 1026 8 1026 8 10	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208 62.993 111.283 209.266 399.413 749.594 1308.439 1370.42 1045.41	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1380.292 1385.385 1380.292 1385.385 1380.292 1385.385 1418.291 38.396 61.857 106.968 196.689 379.093 716.65 1341.762 2353.319 959.455	782.751 765.171 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153 4.568 91.94 190.779 12.751 21.705 43.168 91.94 190.779	1618.72 253.355 245.608 239.254 239.148 246.391 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1249.104 1352.027 1363.077 127 1363.077 129.107 1393.788 1405.866 1414.512 39.971 63.47 107.19 205.54 402.186 767.005 1314.437 1391.425 1391.425 1391.425	514.456 234.446 234.521 245.521 253.127 249.352 250.057 35.745 64.446 108.206 108.206 108.206 1488.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1399.485 1431.139 36.772 63.014 110.216 200.148 392.498 736.859 1387.658 1721.447	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.569 546.42 630.795 648.455 647.648 673.078 5.07 7.197 14.607 31.218 66.12 177.086 493.537 1061.039	99% 99% 96% 94% 98% 108% 112% 101% 99% 101% 101% 100% 100% 100% 100%	49% 20% 101% 102% 101% 100% 88% 107% 105% 103% 109% 103% 109% 100% 101% 100% 101% 103% 103% 103% 103	60% 66% 32% 29% 29% 30% 107% 99% 125% 138% 86% 84% 85% 85% 81% 913% 115% 115% 115% 115% 115% 115% 128% 128% 72%
	4096	1			512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 10048 10048 10048	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 4135.204 1353.372 1375.49 1395.756 1415.512 37.208 62.09.266 399.413 749.594 1308.439 1370.42 1045.41 1021.5	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 148.291 38.349 61.857 106.968 196.689 379.093 716.65 1341.762 2353.319 959.455 1253.627	782.751 765.171 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 758.046 7.376 43.168 7.1705 43.168 91.94 190.779 368.834 590.373 672.85	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 77.2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971 63.47 107.19 205.54 4002.186 767.005 1314.437 1391.425 1053.824	514.456 234.446 234.521 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1393.856 1431.139 36.772 63.014 10.216 200.148 392.498 736.859 1387.658 1721.447 965.963 1248.115	516.676 245.375 244.568 253.408 257.629 257.534 7.257 13.466 28.811 62.189 162.546 4455.441 1157.821 356.599 546.42 630.795 648.455 644.805 647.648 673.078 7.1607 31.218 66.12 177.086 493.537 1061.039 366.894 529.276	99% 99% 99% 96% 94% 98% 103% 101% 101% 100% 100% 100% 100% 100	49% 20% 101% 102% 101% 109% 88% 107% 95% 101% 107% 105% 109% 103% 109% 100% 101% 96% 102% 102% 102% 104% 103% 103% 103% 103% 103% 103% 103% 103	60% 66% 32% 29% 29% 30% 30% 107% 99% 125% 138% 86% 84% 85% 81% 85% 81% 115% 144% 153% 193% 259% 288% 72% 72% 79%
	4096	1			512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 6048 8048 10048 2 4 4 8 16 32 2048 4048 10048 2 4 4 8 16 6048 8 1024 2048 4048 8 1024 2048 8 1024 2048 8 1024 2048 8 1024 2048 8 1024 8 8 1024 8 1026 8 1024 8 1026 8 1026 8 1026 8 1026 8 1026 8 10	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1353.372 1375.49 1391.362 1395.756 4115.512 37.208 62.993 111.283 209.266 399.413 749.594 1308.439 130	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1380.098 1404.957 1418.291 38.349 61.857 106.968 379.03 371.669 196.689 379.63 195.455 1341.762 2353.319 959.455 1253.627 1253.627	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153 4.568 7.707 12.751 121.705 43.168 91.94 190.779 368.834 509.373 672.85 733.751	1618.72 253.355 245.608 239.254 239.148 246.391 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1249.104 1352.027 1363.077 127 1363.077 129.107 1393.788 1405.866 1414.512 39.971 63.47 107.19 205.54 402.186 767.005 1314.437 1391.425 1391.425 1391.425	514.456 234.446 234.521 245.521 253.127 249.352 250.0745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.141 339.856 36.772 63.014 110.216 200.148 392.498 7387.658 1721.447 965.963 1721.447 965.963 1721.417 1985.963	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 648.455 644.805 647.648 673.078 5.07 7.197 14.607 31.218 66.12 177.086 493.537 1061.039 366.894 55.92.276 573.372	99% 99% 96% 94% 98% 108% 112% 101% 99% 101% 101% 100% 100% 100% 100%	49% 20% 101% 102% 101% 100% 88% 107% 105% 103% 109% 103% 109% 100% 101% 100% 101% 103% 103% 103% 103	60% 66% 32% 29% 29% 30% 107% 99% 125% 138% 86% 84% 85% 85% 81% 913% 115% 115% 115% 115% 115% 115% 128% 128% 72%
	4096	1			512 1024 2048 4048 6048 8048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 16 32 256 512 1024 2048 4048 6048 8048 10048 8048 10048 8048 8048 8048	300.654 255.676 249.18 254.071 252.001 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1393.754 1415.512 37.208 62.993 111.283 209.266 399.413 749.594 1308.439 1370.42 1045.41 1021.5 1017.127 1009.295 1009.295 1009.295	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 1404.957 1418.291 38.349 61.857 106.968 196.689 379.093 716.65 1341.762 2353.319 959.455 1253.627 1341.168 1357.342 1357.342	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153 4.568 7.707 12.751 21.705 43.168 91.94 190.779 368.834 590.373 672.85 733.677	1618.72 253.355 245.608 239.254 239.148 246.391 37.816 61.815 109.697 204.738 387.088 377.083 377.083 372.043 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 4405.866 1414.512 39.971 63.47 107.19 205.54 402.186 767.005 1314.437 1391.425 1053.824 1019.786 1014.514	514.456 234.446 234.452 245.521 253.127 249.352 250.057 35.745 64.446 108.206 401.823 761.069 1488.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1399.856 1431.139 36.772 63.014 110.216 200.148 392.498 1387.658 1721.447 965.963 1248.115 1333.927 1337.641 1337.641 1337.641	516.676 245.375 244.568 253.408 257.629 257.534 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 548.455 644.805 647.648 673.078 5.07 7.197 71.607 31.218 66.12 177.086 493.537 1061.039 366.894 529.276 573.372 575.642 582.583	99% 99% 98% 94% 98% 112% 103% 101% 101% 101% 100% 100% 100% 100	49% 20% 101% 102% 101% 109% 88% 107% 107% 105% 103% 99% 102% 100% 101% 102% 103% 102% 104% 103% 103% 103% 103% 104% 103% 103% 103% 104% 105% 104% 103% 105% 104% 105% 105% 105% 105% 105% 105% 105% 105	60% 66% 32% 29% 29% 30% 30% 107% 99% 1125% 138% 86% 81% 85% 81% 85% 81% 85% 81% 85% 81% 85% 85% 111% 15% 144% 153% 15% 144% 153% 179% 79% 78% 78% 78%
	4096	1			512 1024 2048 4048 6048 8048 2 4 8 16 32 64 128 256 512 1024 2048 4048 10048 2 4 8 16 32 2048 4048 10048 2 4 8 16 32 2048 4048 8048 10048 8048	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208 62.939 111.283 209.266 399.413 749.594 1308.439 1370.42 1045.41 1021.5 1017.127 1009.295 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 1203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 1404.957 1418.291 38.349 61.857 106.968 196.689 379.093 716.65 1341.762 2353.319 959.455 1253.627 1341.168 1357.342 1358.011 1358.011	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 749.02 43.168 7.707 12.751 21.705 43.168 91.94 190.779 368.834 509.373 672.85 733.751 734.687 744.923 747.242	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971 63.47 107.19 205.54 402.186 767.005 1314.437 1391.425 1053.824 1019.516 1019.516 1019.516 1019.516 1019.516	514.456 234.446 234.521 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1393.866 14431.139 36.772 63.014 110.216 200.148 392.498 736.859 1387.658 1721.447 965.963 1721.447 965.963 1248.115 1333.927 1337.641 1337.303 1350.598	516.676 245.375 244.568 253.408 257.629 257.534 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 644.805 647.648 673.078 5.07 7.197 14.607 31.218 66.12 177.086 493.537 1061.039 366.894 5529.276 573.372 575.642 582.583 582.283	99% 99% 98% 103% 112% 103% 101% 101% 101% 100% 100% 100% 100	49% 20% 101% 102% 101% 109% 88% 107% 95% 101% 107% 105% 109% 103% 109% 100% 101% 104% 103% 102% 104% 103% 102% 104% 103% 109% 99% 99% 99% 99% 99% 99% 99%	60% 66% 32% 29% 29% 30% 30% 107% 99% 125% 138% 86% 81% 86% 8111% 93% 111% 93% 115% 144% 153% 153% 259% 288% 72% 78% 78%
	4096	1	256	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 256 64 128 256 6048 8048 10048 2 2 4 8 16 32 256 512 1024 2048 4048 8048 102 2 4 8 8 16 32 2 4 8 8 102 4 8 8 102 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	300.654 255.676 249.18 254.071 252.001 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 141.5512 37.208 62.993 111.283 209.266 399.413 749.594 1304.41 1021.5 1017.127 1009.295 1043.968 1042.968 1043.968 1042.968 1043.968 1062.094 1033.846	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 133.701 234.523 968.859 1252.758 1360.292 1380.098 1380.098 1404.957 1418.291 38.349 96.869 96.869 171.665 1857 106.968 196.689 196.689 196.689 196.689 196.681 196.681 196.681 196.681 196.885 1383.092 1383.092 1383.093 1485 1	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.191 44.992 87.477 187.223 369.439 512.889 674.225 739.06 769.412 784.938 796.153 4.568 7.707 12.751 21.705 43.168 91.94 190.779 368.834 509.373 672.85 6733.751 734.687 744.923 747.242 756.034	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1249.104 1352.027 1363.077 127.105 1393.78 405.866 1414.512 39.971 63.47 107.19 205.54 402.186 767.005 1314.437 1391.425 1053.824 1019.786 1014.514 1014.514 1014.514 1014.514 1014.514 1019.51 1039.381 1039.381 1039.381 1039.381	514.456 234.446 234.452 245.521 253.127 249.352 250.057 64.446 108.206 204.208 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1399.856 1431.139 36.772 63.014 110.216 200.148 392.498 736.859 1387.658 1721.447 965.963 1721.447 965.963 1721.447 965.963 1333.927 1337.641 1347.303 1350.598	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 648.455 644.805 673.078 673.078 12.18 66.12 177.086 493.537 1061.039 366.894 529.276 573.372 575.642 582.283 582.283 580.803	99% 99% 96% 94% 98% 108% 112% 101% 101% 101% 101% 100% 100% 100	49% 20% 101% 102% 101% 109% 88% 107% 105% 105% 109% 103% 99% 100% 102% 100% 102% 100% 101% 102% 103% 102% 104% 103% 105% 104% 103% 109% 99% 99% 99% 99% 99%	60% 66% 32% 29% 30% 107% 99% 1125% 113% 85% 86% 81% 85% 81% 85% 111% 93% 111% 93% 115% 144% 153% 125% 128% 72% 78% 78% 78% 78% 78% 78%
	4096	1			512 1024 2048 4048 6048 8048 2 4 8 16 32 64 128 256 512 1024 2048 4048 10048 2 4 8 16 32 2048 4048 10048 2 4 8 16 32 2048 4048 8048 10048 8048	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208 62.939 111.283 209.266 399.413 749.594 1308.439 1370.42 1045.41 1021.5 1017.127 1009.295 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968 10143.968	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 1203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 1404.957 1418.291 38.349 61.857 106.968 196.689 379.093 716.65 1341.762 2353.319 959.455 1253.627 1341.168 1357.342 1358.011 1358.011	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 749.02 43.168 7.707 12.751 21.705 43.168 91.94 190.779 368.834 509.373 672.85 733.751 734.687 734.923 747.242	1618.72 253.355 245.608 239.254 239.148 246.391 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1249.104 1352.027 1363.077 127 1363.077 127 1363.077 129.106 1414.512 39.971 63.47 107.19 205.54 402.186 767.005 1314.437 1391.425 1019.786 1014.514 1044.228 1019.51 1033.811 1044.228 1019.51 1033.81 1031.0119 35.93	514.456 234.446 234.521 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1393.866 14431.139 36.772 63.014 110.216 200.148 392.498 736.859 1387.658 1721.447 965.963 1721.447 965.963 1248.115 1333.927 1337.641 1337.303 1350.598	516.676 245.375 244.568 253.408 257.629 257.534 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 644.805 647.648 673.078 5.07 7.197 14.607 31.218 66.12 177.086 493.537 1061.039 366.894 5529.276 573.372 575.642 582.583 582.283	99% 99% 98% 103% 112% 103% 101% 101% 101% 100% 100% 100% 100	49% 20% 101% 102% 101% 109% 88% 107% 95% 101% 107% 105% 109% 103% 109% 100% 101% 104% 103% 102% 104% 103% 104% 103% 109% 99% 109% 99% 99% 99% 99% 99% 99%	60% 66% 32% 29% 29% 30% 30% 107% 99% 125% 138% 86% 81% 86% 8111% 93% 111% 93% 115% 144% 153% 153% 259% 288% 72% 78% 78%
	4096	1	256	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 64 128 256 6048 8048 10048 8048 10048 2 4 8 8 16 32 2 1024 2048 4048 8048 1024 24 8 8 16 32 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	300.654 255.676 249.18 254.071 252.001 59.937 109.006 206.589 398.467 764.228 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 62.993 111.283 209.266 399.413 749.594 1308.439 1309.256 1017.127 1009.295 1043.968 1062.094 1033.846 36.043 66.038 138.643 66.038 138.643 66.038 138.643 66.043 66.043 66.038 115.965	3498.21 2587.123 233.022 241.536 251.679 40.773 60.059 113.701 133.701 234.523 234.1452 968.859 1252.758 1360.292 1385.385 1380.098 1404.957 1418.291 38.349 61.857 106.968 379.093 716.65 1341.762 2353.319 959.455 1253.627 1341.168 1357.342 1358.011 1363.211 1370.084 37.512 64.463 104.383	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153 4.568 7.707 12.751 43.168 91.94 190.779 368.834 509.373 672.85 733.751 734.687 747.242 756.034 4.527 7.3355 11.834	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971 107.19 205.54 402.186 767.005 1314.437 1391.425 1019.51 1019.51 1039.381 1014.514 1044.228 1019.51 1039.381 1031.019	514.456 234.446 234.456 234.521 245.521 253.127 249.352 250.057 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1393.856 1351.816 200.148 392.498 736.792 63.014 110.216 200.148 392.498 736.792 63.014 110.216 200.148 392.498 736.772 63.014 110.216 200.148 392.498 736.792 63.014 110.216 200.148 392.498 736.792 63.014 110.216 200.148 392.498 736.793 35.196 62.203 35.196 62.203 35.196	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 162.189 162.546 455.441 1157.821 356.599 546.42 630.795 648.455 644.805 647.648 673.078 673.078 1.218 66.12 177.086 493.537 1061.039 366.894 5529.276 575.642 582.283 580.803 6.458 8.1488 16.739	99% 99% 96% 94% 98% 108% 112% 101% 99% 97% 101% 101% 101% 100% 100% 100% 101% 100% 100% 101% 100% 101% 100% 101% 100% 100% 101% 100%	49% 20% 101% 102% 101% 109% 88% 107% 88% 107% 109% 103% 99% 100% 102% 100% 102% 100% 102% 101% 102% 101% 102% 101% 102% 101% 102% 101% 102% 101% 102% 104% 103% 104% 105% 105% 105% 105% 105% 105% 105% 105	60% 66% 32% 29% 30% 107% 99% 102% 125% 138% 81% 85% 86% 81% 81% 85% 81% 85% 84% 83% 85% 93% 111% 93% 115% 144% 72% 72% 78% 78% 78% 78% 78% 78% 78% 78% 78% 78
	4096	1	256	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 256 512 1024 2048 4048 8048 10048 2 4 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 4 8 8 16 8 16 8 1024 2048 4048 8048 10048 2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	300.654 255.676 249.18 254.071 252.001 251.556 33.801 59.937 109.006 206.589 398.467 764.228 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208 62.993 111.283 209.266 399.413 749.594 1308.439 1370.42 1045.41 1021.5 1017.127 1009.295 1043.968 1053.984 1033.846 36.043 60.398 115.965 205.469	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 133.701 233.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.292 1385.385 1380.292 1385.385 1340.957 1418.291 38.349 61.857 106.968 196.693 379.093 716.65 1341.762 2353.319 2959.455 1253.627 1341.168 1357.342 1358.011 1363.211 1370.084 375.12 64.463 104.383 202.555	782.751 765.171 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153 4.568 91.94 190.779 368.834 509.373 672.85 734.687 744.923 747.244 4.527 7.335 11.838	1618.72 253.355 245.608 239.254 239.148 246.391 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971 63.47 107.19 205.184 6767.005 1314.437 1391.425 1053.824 1019.51 1039.381 1039.381 1031.019 35.93 58.916 110.104.428	514.456 234.446 234.446 245.521 245.521 253.127 249.352 250.057 35.745 64.446 108.206 108.206 108.206 1488.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1399.856 1431.139 36.772 63.014 110.216 200.148 392.498 736.859 1387.658 1721.447 1332.491 1337.641 1337.641 1337.641 1347.303 1350.598 1336.378 35.196 62.203 111.708 209.942	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.569 546.42 630.795 648.455 647.648 673.078 5.07 7.197 14.607 31.218 66.12 177.086 493.537 1061.039 566.894 573.372 575.642 582.583 582.283 582.283 6.458 8.148 16.7399 33.516	99% 99% 96% 94% 96% 108% 112% 101% 101% 101% 101% 100% 100% 107% 101% 100% 107% 101% 100% 107% 101% 100% 107% 101% 100% 107% 107	49% 20% 101% 102% 101% 100% 88% 107% 105% 103% 109% 103% 109% 102% 100% 101% 100% 103% 102% 100% 101% 102% 103% 102% 103% 102% 103% 102% 103% 102% 104% 104% 104% 105% 104% 105% 105% 105% 105% 105% 105% 105% 105	60% 66% 32% 29% 29% 30% 107% 99% 1125% 138% 115% 85% 86% 81% 85% 81% 85% 115% 144% 153% 193% 259% 79% 78% 78% 78% 78% 78% 78% 78% 78% 78% 78
	4096	1	256	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 64 128 256 6048 8048 10048 8048 10048 2 4 8 8 16 32 2 1024 2048 4048 8048 1024 24 8 8 16 32 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	300.654 255.676 246.897 249.18 254.071 251.556 33.801 59.937 109.006 206.589 398.467 764.288 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1393.756 1415.512 37.208 62.993 111.283 209.266 399.413 749.594 1308.439 1370.42 1045.41 1021.5 1017.127 1009.295 1043.968 1062.094 1033.846 60.398 115.965 205.469 407.004	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 1404.957 1418.291 38.349 61.857 106.968 196.689 371.069 1341.762 2353.319 959.455 1253.627 1341.168 1357.342 1358.011 1363.211 1370.084 37.512 64.463 104.383 202.555 383.958	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.091 44.992 87.477 187.223 369.439 512.889 674.225 739.06 758.046 769.412 784.938 796.153 4.568 7.707 12.751 43.168 91.94 190.779 368.834 509.373 672.85 733.751 734.687 747.242 756.034 4.527 7.3355 11.834	1618.72 253.355 245.608 239.254 239.148 246.391 37.816 61.815 109.697 204.738 387.088 77.173 1448.707 2411.697 963.57 1344.37 139.366 1414.512 39.971 63.47 107.19 205.54 402.186 767.005 1314.437 1391.425 1019.786 1014.514 1044.228 1019.786 1014.514 1039.381 1031.019 35.93 58.916 110.104 208.49 404.282	514.456 234.446 234.456 245.521 253.127 249.352 250.057 35.745 64.446 108.206 204.398 401.823 761.069 1468.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1393.856 1431.139 36.772 63.014 10.216 200.148 392.498 1387.658 1721.447 965.963 1248.115 1333.927 1337.641 1347.303 1350.598 1356.378 62.203 111.708 209.942 399.968	516.676 245.375 244.568 253.408 257.629 257.534 7.257 13.466 28.811 62.189 162.546 4455.441 1157.821 356.599 546.42 630.795 648.455 644.805 647.648 673.078 71.607 31.218 66.12 177.086 493.537 1061.039 3366.894 529.276 573.372 575.372 575.372 575.372 575.372 575.372 575.373 6.458 8.148 16.739 33.516 6.458 8.148 16.739 33.516 82.903	99% 99% 96% 94% 98% 108% 112% 101% 99% 97% 101% 101% 101% 100% 100% 100% 101% 100% 100% 101% 100% 101% 100% 101% 100% 100% 101% 100%	49% 20% 101% 102% 101% 109% 88% 107% 88% 107% 109% 103% 99% 100% 102% 100% 102% 100% 102% 101% 102% 101% 102% 101% 102% 101% 102% 101% 102% 101% 102% 104% 103% 104% 105% 105% 105% 105% 105% 105% 105% 105	60% 66% 32% 29% 30% 107% 99% 102% 125% 138% 81% 85% 86% 84% 83% 85% 93% 111% 93% 115% 144% 72% 72% 78% 78% 78% 78% 78% 78% 78% 78% 78% 78
	4096	1	256	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 256 512 1024 2048 4048 8048 10048 2 2 4 128 256 512 1024 2048 4048 8048 10048 2 2 4 8 16 32 64 128 256 512 1024 2048 4048 8048 106 512 2 54 54 54 54 54 54 54 54 54 54 54 54 54	300.654 255.676 249.18 254.071 252.001 59.937 109.006 206.589 398.467 764.228 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208 62.993 111.283 209.266 399.413 749.594 1308.439 1370.42 1017.127 1009.295 1043.968 1062.094 1033.846 36.043 60.398 115.965 205.469 407.004 649.423	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 133.701 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1360.292 1385.385 1360.495 1418.291 38.349 141.351 1357.342 1358.011 1363.211 1370.084 37.512 64.463 104.383 202.555 383.958 730.039 1341.1351	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.173 24.4992 87.477 187.223 369.439 512.889 674.225 739.06 768.046 769.412 784.938 796.153 4.568 7.707 12.751 43.168 91.94 190.779 368.834 509.373 672.85 733.751 734.687 744.923 747.242 756.034 4.527 7.335 11.834 22.486 43.328 90.896 184.64	1618.72 253.355 245.608 239.254 239.148 246.391 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1363.077 1393.78 1405.866 1414.512 39.971 163.47 107.19 205.184 402.186 767.005 1314.437 1391.425 1053.824 1019.786 1014.514 1044.228 1019.51 1039.381 1031.019 35.93 58.916 110.104 208.49 404.282 706.972 627.374	514.456 234.446 234.456 245.521 245.521 253.127 249.352 250.057 35.745 64.446 108.206 108.206 108.206 1488.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1399.856 1431.139 36.772 63.014 110.216 200.148 392.498 736.859 1387.658 1721.447 1347.303 1248.115 1333.927 1337.641 1347.303 1350.598 1356.378 35.196 62.203 11356.378 35.196 62.203 1399.968 767.005 209.942	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 648.455 644.405 647.648 673.078 5.07 7.197 14.607 31.218 66.12 177.086 493.537 1061.039 366.894 529.276 573.372 575.642 582.583 582.283 6.458 8.148 16.458 8.193 33.516 82.903 33.516 82.903 33.516 82.903 33.516 82.903	99% 99% 96% 94% 98% 108% 112% 101% 101% 101% 101% 101% 100% 100	49% 20% 101% 102% 101% 109% 88% 107% 105% 103% 99% 102% 100% 104% 103% 109% 102% 100% 101% 102% 100% 101% 102% 100% 101% 102% 100% 104% 103% 104% 105% 99% 99% 99% 99% 99% 99% 99% 99% 99% 9	60% 66% 32% 29% 30% 107% 99% 102% 125% 138% 86% 81% 85% 81% 81% 85% 81% 83% 85% 111% 93% 115% 143% 125% 72% 78% 78% 78% 78% 78% 78% 78% 78% 78% 78
1	4096	1	256	10000	512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 256 512 1024 2048 4048 10048 2 4 8 16 32 256 512 1024 2048 4048 10048 2 4 1024 2 4 8 16 32 4 8 16 32 4 4 8 16 8 1024 2048 8 1004 8 8 1004 8 8 1004 8 8 1004 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	300.654 255.676 249.18 254.071 252.001 59.937 109.006 206.589 398.467 764.228 1435.204 2384.617 965.687 1244.52 1353.372 1375.49 1391.362 1395.756 1415.512 37.208 62.993 111.283 209.266 399.413 749.594 1308.439 1370.42 1017.127 1009.295 1043.968 1062.094 1033.846 36.043 60.398 115.965 205.469 407.004 649.423	3498.21 2587.123 233.022 241.536 251.679 249.764 251.791 40.773 60.059 113.701 1203.207 375.148 723.911 1347.146 2344.523 968.859 1252.758 1360.292 1385.385 1380.098 1404.957 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 38.349 61.857 1418.291 37.562 37.5	782.751 765.171 849.211 862.005 854.035 852.38 4.519 7.336 13.173 23.173 24.4992 87.477 187.223 369.439 512.889 674.225 739.06 768.046 769.412 784.938 796.153 4.568 7.707 12.751 43.168 91.94 190.779 368.834 509.373 672.85 733.751 734.687 744.923 747.242 756.034 4.527 7.335 11.834 22.486 43.328 90.896 184.64	1618.72 253.355 245.608 239.254 239.148 246.391 271.915 37.816 61.815 109.697 204.738 387.088 772.173 1448.707 2411.697 963.57 1249.104 1352.027 1393.78 1405.866 1414.512 39.971 191.786 1014.514 1044.228 1019.786 1014.514 1044.228 1019.51 1033.81 1031.019 35.93 58.916 110.104 208.49 404.282 706.972	514.456 234.446 234.456 245.521 245.521 253.127 249.352 250.057 35.745 64.446 108.206 108.206 108.206 1488.231 2426.581 963.442 1248.414 1351.816 1373.02 1401.048 1399.856 1431.139 36.772 63.014 110.216 200.148 392.498 736.859 1387.658 1721.447 1347.303 1248.115 1333.927 1337.641 1347.303 1350.598 1356.378 35.196 62.203 11356.378 35.196 62.203 1399.968 767.005 209.942	516.676 245.375 244.568 253.408 257.629 257.534 4.844 7.257 13.466 28.811 62.189 162.546 455.441 1157.821 356.599 546.42 630.795 648.455 644.405 647.648 673.078 5.07 7.197 14.607 31.218 66.12 177.086 493.537 1061.039 366.894 529.276 573.372 575.642 582.583 582.283 6.458 8.148 16.458 8.193 33.516 82.903 33.516 82.903 33.516 82.903 33.516 82.903	99% 99% 96% 94% 98% 108% 112% 101% 101% 101% 101% 100% 100% 107% 101% 101	49% 20% 101% 102% 101% 109% 88% 107% 95% 101% 107% 105% 109% 103% 109% 100% 101% 109% 103% 100% 101% 109% 100% 101% 96% 100% 101% 109% 109% 109% 109% 109% 109	60% 66% 32% 29% 30% 107% 99% 1138% 125% 138% 243% 313% 70% 86% 84% 85% 111% 153% 115% 144% 153% 193% 179% 288% 72% 78% 78% 78% 78% 78% 78% 78% 78% 78% 78

12   12   12   12   12   12   12   12								Table_res							
1962   1970	1	1	I	I	1		I	512	324.27 963.127	509.999	320.621 934.063	334.526	99%	97%	66%
Section   Proceedings   Process									283.208 1148.679	667.907	281.16 1102.075	337.316	99%	96%	51%
Color   Colo															
Section															
16															
Company   Comp					16	16	10000								
10								4	61.958 61.803	7.487	62.384 63.41	7.376	101%	103%	99%
20								8							
Col.															
128															
256   2724-486 2725-42   256 25 2004   216 25 20 25 216 21   274 25 25 25 25 25 25 25 25 25 25 25 25 25															
100   100															
Deciding															
Medical   150-7962   250-022   750-022   250-024   250-044   250															
Color									1347.014 1360.293						37%
756   10000   2   38.845   38.751   4.673   33.755   33.256   43.77   87.75   100000   100000   100000   100000   100000   100000   100000   100000   100000															
6						256	10000	2							
20								4							
Section   Sect								8		12.04	107.347 105.546	11.897	105%	96%	99%
Color															
128   1203.128   1263.287   1265.287   1265.287   1267.287   1266.248   1266.288   126															
266   1925   1															
1000   1000															
1922   1922   1923   1922   1923   1923   1923   1923   1924   1925   1924   1925															
2046   2010/27 1393997 730596 697-411 121.152 172.77 698 9994 2014															
March   Marc	1							2048					69%	99%	
1004   1002   1004												266.26	63%		
1,000   100,004   107,764   754,007   260,000   200,00															
March   Marc	1														
A	1					4096	10000	2							
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12								8							
04   002787 716935   89.005   64.1932   652.478   80.95   95%   91%   90%   92%															104%
128															
256															
102   314,781   947.82   507.06   372.06   506.565   105.585   104.96   107.96   339.8     1024   278,941   278,77   2218   277.57   2303,673   247.98   996.   107.6   339.8     2046   278,941   278.9   277.57   2303,673   247.98   996.   107.6   339.8     2046   278,941   278.9   277.57   2303,673   247.98   996.   107.6   339.8     2046   278,941   278.9   278.9   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9     2046   278,941   278.9   278.9   278.9     2046   278,941   278.9   278.9     2048   278,941   278.9   278.9     2048   278,941   278.9   278.9     2048   278,941   278.9   278.9     2048   278,941   278.9   278.9     2048   278,9															
1004   278.61207.47   64.47   276.144   128.697   29.978   99%   100%   338   64.684   278.041   1277.7   22.187   77.187   23.281   17.															
2048															
									279.041 1219.73	722.187				107%	34%
SOAB   277,209 1207,665   751,185   288,961 1308,622   285,538   1,044   388															
10048   274 977   1249 916   784 916   266 911   1204 33   261 135   1044   1044   388   381   384   385   385   385   455   455   455   455   455   1056   1126   386   381   385															
100000   2   35.48   361.27   40.28   34.566   35.555   4.502   77%   100%   91%   4   6.97%   63.339   69.45   63.62   61.357   7789   98%   99%   97%   120%															
4   62.979   63.339   56.382   61.357   7.756   89%   97%   98%					32	16	10000	2							
16   202.804 203.844 23.153   397.482   190.212   21.835   97%   93%   94%															
32   394.631 394.421 45.92 363.651 357.162 43.013 92% 93% 94% 646 470764 727.89 45.61.838 446.66 48.21.07 86.98 99% 648 128 1462.63 1382.652 152.429 1096.61.838 446.66 48.21.07 76.98 68% 73% 651.252 1096.167 2365.00 31.00.851 1596.89 4165.79 77 759% 80% 638 73% 646.83 146.80 11.00.81 159.77 759% 80% 638 150.252 150.252 150.242 100.98 129.00 100.98 150.252 150.252 150.242 100.98 129.20 100.98 129.20 100.98 129.20 100.98 129.20 100.98 129.20 100.98 129.20 100.98 129.20 100.98 129.20 100.98 129.20 129.				1				4	62.979 63.339			7.758	89%	97%	112%
64   760.784   727.89   93.169   661.838   648.664   82.107   8699   8894   8894   8266   2266   22891.076   2266.908   370.825   2391.076   2366.908   370.825   2391.076   2366.908   370.825   2391.076   2366.908   370.825   2391.076   2366.908   370.825   2391.076   2366.908   370.825   2391.076   2366.908   370.825   2391.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2381.076   2326.208   2326.2								8	107.325 110.214	12.435	104.505 108.325	12.315	97%	98%	99%
128									107.325 110.214 202.804 203.844	12.435 23.153	104.505 108.325 197.482 190.212	12.315 21.835	97% 97%	98% 93%	99% 94%
256   2381.076 2366.908   3708.55   669.89   1610.798   269.566   679%   669%   739%   1004   1004   1249.968   1261.971   150.215   960.2   966.981   184.23   99%   1004   329%   2248   1349.268   1325.067   124.403.33   1256.077   126.432   99%   1004   329%   2248   4048   1375.967   1376.581   749.595   1391.86   1063.594   264.544   839%   77%   329%   324%   4048   1375.967   1376.581   749.595   1391.86   1063.594   264.544   839%   77%   329%   324%   324%   324%   324%   324%   325.771   269.682   269.695   324%   324%   325.771   326.982   329%   324%   324%   325.771   326.982   329%   324%   324%   325.771   326.982   329%   324%   324%   325.771   326.982   329%   324%   324%   325.771   326.982   329%   324%   324%   325.771   326.982   329%   324%   324%   325.771   326.982   326%   326								32	107.325 110.214 202.804 203.844 394.631 384.421	12.435 23.153 45.92	104.505 108.325 197.482 190.212 363.651 357.162	12.315 21.835 43.013	97% 97% 92%	98% 93% 93%	99% 94% 94%
512   964.216   962.111   510.215   960.2   966.691   184.223   100%   100%   36%   1024   1249.986   1367.672   21240   331.256.077   216.422   99%   34%   4048   1336.679   1384.09   765.441   1204.88   1131.78   278.278   87%   82%   36%   9048   1338.667   1384.09   765.441   1204.88   1131.78   278.278   87%   82%   36%   36%   1393.006   103.77   100.16   1244.3125.771   266.992   199%   86%   37%   256   10000   2   39.068   34.97   4742   36.151   37.785   46.893   39%   109%   4   59.718   58.322   6.988   57.474   59.724   7.306   96%   102%   16   204.494   202.737   23.462   201.094   135.654   23.569   98%   59%   16   204.494   202.737   23.462   201.094   135.654   23.569   98%   59%   16   204.494   202.737   23.462   201.094   135.564   23.569   98%   59%   16   770.645   727.634   91.616   644.555   641.506   85.643   84%   88%   256   1383.391   2337.37   367.497   157.197   1584.505   271.034   1448   1248   1302.584   135.591   23.568   38.989   35.986   99%   99%   16   100.685   365.756   365.644   103.84   369.945   159.55   16   100.685   365.756   365.644   103.84   369.945   159.55   16   100.685   365.756   365.644   103.84   369.945   159.66   16   100.685   365.756   365.644   103.84   369.945   159.66   16   100.685   365.756   365.644   103.87   373.246   374.25   375.856   16   100.685   365.756   365.644   103.87   373.246   374.25   375.86   16   100.685   365.756   365.644   103.87   373.246   374.25   375.86   16   100.685   365.756   365.644   103.87   373.246   374.25   375.86   375.86   16   100.685   365.756   365.644   103.87   373.285   373.885   393.88   16   100.685   365.756   365.644   103.88   369.945   159.66   16   100.685   365.756   365.644   103.88   369.945   159.66   16   100.685   365.756   365.644   103.88   369.945   159.66   16   100.685   365.756   365.644   103.88   369.945   159.66   16   100.685   365.756   365.644   103.88   369.945   159.66   16   100.685   365.756   365.644   363.88   369.945   159.66   16   100.685   365.756   365.644   363.88								32 64	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89	12.435 23.153 45.92 93.169	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664	12.315 21.835 43.013 82.107	97% 97% 92% 86%	98% 93% 93% 89%	99% 94% 94% 88%
2048   1349_268 1352_066 79.071   1259_028 1244_474   248_888   93%   92%   349%   6048   4048   4048   1375_967_1376_581 749_5561_1308_168 1035_945   405_440   138_108_108_108_108_108_108_108_108_108_10								32 64 128	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852	12.435 23.153 45.92 93.169 192.429	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664 1099.442 1111.056	12.315 21.835 43.013 82.107 159.77	97% 97% 92% 86% 75%	98% 93% 93% 89% 80%	99% 94% 94% 88% 83%
A048								32 64 128 256	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908	12.435 23.153 45.92 93.169 192.429 370.855	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664 1099.442 1111.056 1596.894 1605.798	12.315 21.835 43.013 82.107 159.77 269.566	97% 97% 92% 86% 75%	98% 93% 93% 89% 80% 68%	99% 94% 94% 88% 83%
6048   3186.679 1384.409   76.441 120.48   1313.78   278.278   87%   82%   36%   37%   37%   1008   1313.06   1045.321   780.16   1244.34   125.771   28.982   98%   88%   37%   37%   1008   1415.366   1442.560   7375.44   3175.223   3179.036   304.473   97%   97%   38%   38%   1008%   98%   1008%   98%   1008%   98%   1008%   98%   1008%   98%   1008%   98%   1008%   98%   1008%   98%   1008%   98%   1008%   1008%   98%   1008%   10								32 64 128 256 512 1024	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664 1099.442 1111.056 1596.894 1605.798 960.2 966.691 1240.333 1256.077	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432	97% 97% 92% 86% 75% 67% 100% 99%	98% 93% 93% 89% 80% 68% 100%	99% 94% 94% 88% 83% 73% 36% 32%
1000   10000   10000   10000   10000   10000   100000   1000000   100000000								32 64 128 256 512 1024 2048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664 1099.442 1111.056 1596.894 1605.798 960.2 966.691 1240.333 1256.077 1259.028 1244.474	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888	97% 97% 92% 86% 75% 67% 100% 99%	98% 93% 93% 89% 80% 68% 100% 100% 92%	99% 94% 94% 88% 83% 73% 36% 32% 34%
1004B   1415.366 1424.506 793.754   1375.223 1379.036 304.473   97% 97% 388   389   98% 99% 99% 99%   99%   99%   99%   99%   99%   99%   99%   100%   99%   100%   99%   100%   99%   100%   99%   100%   166   244   245   247   247   257   247								32 64 128 256 512 1024 2048 4048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595	104.505 108.325 197.482 190.213 363.651 357.162 651.838 648.664 1099.442 1111.056 1596.894 1605.796 960.2 966.691 1240.333 1256.077 1259.028 1244.474 1139.186 1063.594	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544	97% 97% 92% 86% 75% 67% 100% 99% 93% 83%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77%	99% 94% 94% 88% 83% 73% 36% 32% 34% 35%
A								32 64 128 256 512 1024 2048 4048 6048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 375.967 1376.581 1386.679 1384.409	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441	104.505 108.325 197.482 190.212 363.651 367.162 651.838 648.664 1099.442 1111.056 1596.894 1605.798 960.2 966.691 1240.333 1256.077 1259.028 1244.474 1139.186 1063.594 1204.88 1131.78	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278	97% 97% 92% 86% 75% 67% 100% 99% 93% 83% 87%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82%	99% 94% 94% 88% 83% 73% 36% 32% 34% 35% 36%
B								32 64 128 256 512 1024 2048 4048 6048 8048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664 1099.442 1111.056 1596.894 1605.795 960.2 966.691 1240.333 1256.077 1259.028 1244.474 1139.186 1063.53 1204.88 1131.76 1244.34 1235.773	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982	97% 97% 92% 86% 75% 67% 100% 99% 93% 83% 87%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88%	99% 94% 94% 88% 83% 73% 36% 32% 34% 35% 36% 37%
16						256	10000	32 64 128 256 512 1024 2048 4048 6048 8048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 793.754	104.505 108.325 197.482 190.212 363.651 387.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.47 1139.186 1063.594 1204.88 1131.78 1244.34 1235.771 1245.233 139.036 36.151 37.785	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473	97% 97% 92% 86% 75% 100% 99% 93% 83% 87% 89% 97%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 97%	99% 94% 94% 88% 83% 36% 32% 34% 35% 36% 37% 38%
1						256	10000	32 64 128 256 512 1024 2048 4048 6048 8048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1252.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 793.754 4.742 6.988	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664 1099.442 1111.056 1596.894 1605.798 960.2 966.691 1240.333 1256.077 1259.028 1244.474 1139.186 1063.594 1204.88 1131.76 1244.34 1235.771 1375.223 1379.036 36.151 37.788 57.474 59.724	12.315 21.835 43.013 82.107 159.77 269.556 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306	97% 97% 92% 86% 75% 67% 100% 93% 83% 87% 89% 97% 93% 96%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 97%	99% 94% 94% 88% 83% 36% 32% 34% 35% 36% 37% 38% 99% 105%
64   770.645   727.634   91.616   644.555   641.506   85.643   8496   8996   9396   128   1300.654 1233.375   100.118   106.412   111.54   159.252   8496   8496   8496   7496   1024   1040.854   965.785   506.944   1029.438   969.945   1890.668   9996   10096   3296   10048   1012.912   1345.245   732.182   551.397   1235.811   248.292   5496   9296   3496   248.666   249						256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 793.754 4.742 6.988 12.364	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664 1099.442 1111.056 1596.894 1605.795 960.2 966.691 1240.333 1256.077 1259.028 1244.474 1139.186 1063.597 1244.34 1235.771 1375.223 1379.036 36.151 37.985 75.474 59.724 107.02 107.914	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858	97% 97% 92% 86% 75% 67% 100% 93% 83% 87% 89% 97% 93%	98% 93% 93% 89% 68% 100% 100% 92% 82% 88% 97% 108% 104%	99% 94% 88% 88% 36% 32% 34% 35% 36% 37% 38% 99%
128						256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462	104.505 108.325 197.482 190.212 363.651 387.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.474 1139.186 1063.594 1204.88 1131.77 1275.223 1379.03 36.151 37.785 57.474 59.722 107.02 107.914 201.094 193.564	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.884 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569	97% 97% 92% 86% 75% 67% 100% 93% 83% 87% 96% 96% 96%	98% 93% 93% 89% 80% 68% 100% 100% 77% 82% 88% 97% 108% 102%	99% 94% 94% 88% 83% 73% 36% 32% 34% 35% 36% 37% 38% 99% 105%
S12						256	10000	32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1252.066 375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 6.988 12.364 23.462 45.989	104.505 108.325 197.482 190.212 363.651 387.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.474 139.186 1063.594 1204.88 1131.76 1244.34 1235.771 1375.223 1379.036 36.151 37.785 57.474 59.724 107.02 107.914 201.094 193.564 367.08 364.225	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 111.858 23.559 44.495	97% 97% 86% 75% 67% 100% 93% 83% 87% 89% 97% 96% 96% 96% 93%	98% 93% 93% 89% 80% 68% 100% 177% 82% 82% 87% 108% 102% 104% 95% 94%	99% 94% 94% 88% 88% 33% 36% 32% 34% 35% 36% 37% 36% 37% 105% 96% 100% 97%
1024   1061,285 1245,106 673,047   973,37 1240,745 217,835   92%   100%   32%   4048   1012,191 2145,245 732,182   551,997 1235,811 248,292   54%   92%   34%   4048   1020,78 1350,083 737,615   474,313 1050,162   243,415   46%   78%   33%   8048   1031,359 1360,122 751,276   522,525 1272,899   56%   55%   33%   348,285   34,347   24,267   34,275						256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664 1099.442 1111.056 1596.894 1605.798 960.2 966.691 1240.333 1256.077 1259.028 1244.474 1139.186 1063.594 1204.88 13131.75 1244.54 1235.777 1375.223 1379.036 36.151 37.785 74.74 59.724 107.02 107.914 201.094 193.564 367.03 364.555 641.556 1086.412 1113.54	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.6366 11.858 23.569 44.495 85.643 159.252	97% 97% 92% 86% 75% 67% 100% 93% 83% 87% 99% 97% 96% 96% 96% 98% 94% 84%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 68% 97% 108% 104% 95% 94% 88% 84%	99% 94% 94% 88% 83% 73% 36% 32% 34% 35% 36% 105% 96% 100% 97% 108% 93% 84%
2048   1012.912 1345.245   732.182   551.397 1235.811   248.292   549%   92%   349%   4048   1026.675 1356.187   731.31 1050.162   243.415   469%   789%   33%   348%   348%   348%   1031.359 1360.122   751.237   622.925 1272.899   259.389   609%   949%   359%   349%						256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128 256	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97	12.435 23.153 45.92 93.169 192.429 33.169 192.429 740.271 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118 367.497	104.505 108.325 197.462 190.212 1367.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.47 1139.186 1063.594 1204.88 1131.76 1244.34 1235.771 1375.223 1379.036.151 37.785 57.474 59.722 107.02 107.91 401.024 193.564 367.08 364.225 644.555 641.506 641.506 1113.54 1576.197 1584.565	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034	97% 97% 92% 86% 75% 67% 100% 99% 83% 87% 99% 97% 99% 93% 96% 96% 98% 93% 44% 114%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 97% 108% 102% 104% 94% 88% 94% 88%	99% 94% 88% 83% 73% 36% 32% 34% 35% 36% 37% 105% 99% 100% 97% 93% 44% 74%
4048   1020.78 1350.083   737.615   474.313 1050.162   243.415   4696   7896   3396   8048   1031.359 1360.122   751.237   622.925 1272.899   259.389   60%   6596   3596   3694   10048   1031.359 1360.122   751.237   622.925 1272.899   259.389   60%   694%   3596   360.625   361.43   760.352   777.428   1338.858   259.349   7596   98%   3496						256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1252.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 130.564 1353.875 1383.591 2337.97 1040.854 965.785	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.59 765.441 780.16 793.754 4.742 4.988 12.364 23.462 45.989 91.616 190.118 367.497 506.944	104.505 108.325 197.482 190.212 363.651 357.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.474 1139.186 1063.594 1204.88 1131.76 1244.34 1235.771 1375.223 1379.036 36.151 37.785 57.474 59.724 107.02 107.914 201.094 193.564 367.08 364.225 644.555 641.506 1086.412 111.567 1076.145 1576.197 1584.505	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068	97% 97% 92% 86% 75% 100% 99% 93% 83% 87% 96% 96% 96% 98% 84% 84% 114% 99%	98% 93% 93% 89% 80% 68% 100% 92% 77% 88% 97% 108% 104% 95% 88% 84% 82% 64%	99% 94% 94% 88% 83% 73% 36% 32% 34% 35% 99% 105% 96% 109% 93% 84% 74% 37%
6048   1026.675   1358.187   741.235   571.536   1147.847   252.439   569%   859%   349%   359%   10048   1035.653   1361.143   760.352   777.428   1338.858   259.349   759%   98%   349%   349%   4096   10000   2   37.669   38.622   4.425   33.558   36.433   4.589   889%   94%   1044%   4   60.625   58.644   7.502   58.044   58.179   7.025   96%   99%   94%   32   4.65.258   38.203   4.425   33.558   36.433   4.589   899%   94%   1044%   106.477   12.017   10000000   16   211.526   198.207   23.202   190.664   197.178   22.484   90%   99%   97%   97%   32   405.326   382.034   43.565   370.923   361.757   43.815   92%   95%   101%   32   405.326   382.034   43.565   370.923   361.757   43.815   92%   95%   101%   4048   278.291   139.836   1679   83%   87%   256   392.134   2350.967   365.501   1582.26   1582.88   273.891   1024   273.082   137.636   673.482   277.401   1241.831   219.836   102%   2048   280.542   1133.268   713.521   2777.748   1196.084   242.676   99%   100%   33%   2048   280.542   1132.530   755.606   285.411   1102.397   254.219   103%   88%   34%   8048   282.148   1223.667   745.061   276.016   1141.153   258.194   100%   35%   35%   369.000000   200000000   200000000000000000						256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 8 16 32 64 128 256 512 1024	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 785.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.696 190.118 367.497 506.944 673.047	104.505   108.325   197.482   190.21	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835	97% 97% 92% 86% 75% 100% 99% 93% 83% 87% 89% 97% 96% 96% 96% 98% 44% 84% 84% 92%	98% 93% 93% 89% 80% 68% 100% 92% 77% 88% 97% 108% 104% 95% 94% 68% 68% 100%	99% 94% 94% 88% 83% 73% 36% 32% 34% 35% 105% 99% 99% 97% 93% 84% 74% 37%
B048   1031.559 1360.122   751.277   622.925 1272.899   259.389   60%   94%   35%   35%   300.488   3036.551 3161.143   760.352   777.428 1338.858   259.349   75%   98%   34%   3						256	10000	32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245	12.435 23.153 45.92 93.169 192.429 33.169 192.429 740.215 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118 367.497 506.944 673.047 732.182	104.505 108.325 197.462 190.212 137.165 1651.838 648.664 1099.442 1111.056 1296.691 1240.333 1256.077.1259.028 1244.474 1139.186 1063.594 1204.88 1131.76 1244.34 1235.771 1259.028 1247.474 1375.223 1379.036 361.51 37.785 1244.57 124.55 124.56 1664.412 1113.54 125.76 197 124.55 129.438 199.56 1086.412 1113.54 125.76 197 1584.505 1029.438 199.337 1240.745 125.813	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.882 264.544 278.278 286.982 304.473 4.683 7.306 11.859 44.495 85.643 159.252 271.034 189.068 217.835 217.835 248.292	97% 97% 62% 86% 75% 6100% 99% 83% 87% 89% 96% 93% 96% 93% 144% 99% 52% 54%	98% 93% 93% 89% 80% 68% 100% 100% 77% 82% 88% 97% 102% 104% 95% 94% 88% 68% 100% 100%	99% 94% 94% 88% 83% 73% 36% 35% 36% 37% 36% 105% 99% 100% 97% 93% 84% 74% 37% 32%
4096   10000   2   37.669   38.622   4.425   33.558   36.433   4.589   89%   94%   104%   4   60.625   58.648   7.502   58.044   58.179   7.025   96%   99%   94%   104%   16   211.526   198.207   23.202   190.664   197.178   22.484   90%   99%   100%   16   211.526   198.207   23.202   190.664   197.178   22.484   90%   99%   97%   104%   64   708.376   714.746   88.966   645.94   642.363   81.45   91%   90%   92%   128   655.244   1334.892   190.034   1096.577   1106.9   164.626   167%   33%   87%   256   392.134   2350.967   365.501   1582.26   1582.888   273.891   4039   67%   75%   1024   273.082   1137.636   673.482   277.401   1241.831   219.836   102%   109%   33%   2048   280.542   1133.268   673.482   277.748   196.084   242.676   99%   106%   33%   2048   280.542   1133.268   713.521   277.748   1196.084   242.676   99%   106%   34%   4048   278.295   11253.039   755.606   285.411   1102.397   254.219   103%   88%   34%   8048   282.148   1223.667   745.061   276.016   1141.153   258.194   98%   98%   93%   35%   10048   292.094   1257.894   747.31   288.581   1330.571   261.703   99%   106%   35%   10048   292.094   1257.894   747.31   288.581   1330.571   261.703   99%   106%   35%   10048   292.094   1257.894   747.31   288.581   1330.571   261.703   99%   106%   35%   10048   292.094   1257.894   747.31   288.581   1374.367   382.008   99%   126%   319%   10048   292.094   1257.894   747.31   288.581   1374.367   382.008   99%   126%   319%   10048   292.094   1257.894   747.31   288.581   1374.367   382.008   99%   126%   319%   10048   292.094   1257.894   747.31   288.581   374.367   382.008   99%   137%   311%   146.004   146.00						256	10000	32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 8 16 32 64 128 256 512 1024 2048 4048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1252.066 375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1002.78 1350.083	12.435 23.153 45.92 93.169 192.429 37.169 676.222 740.271 749.595 765.441 780.16 793.754 4.742 4.742 4.3.462 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615	104.505 108.325 197.482 190.212 363.651 387.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.474 139.186 1063.594 1204.88 1131.76 1244.34 1235.771 375.223 1379.036 36.151 37.785 57.474 59.724 107.02 107.914 201.094 193.564 367.08 364.225 644.555 641.506 1029.438 969.945 973.37 1240.744 474.313 1050.162	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835 248.292 243.415	97% 97% 86% 75% 66% 100% 99% 83% 83% 87% 99% 93% 96% 96% 98% 93% 114% 99% 44% 84% 84% 84% 84% 84% 84% 84%	98% 93% 93% 89% 80% 68% 100% 100% 12% 77% 88% 90% 104% 95% 94% 88% 94% 88% 100% 100% 100% 92%	99% 94% 94% 88% 83% 73% 36% 32% 34% 35% 105% 96% 100% 97% 93% 84% 37% 32% 34% 33%
4   60.625   58.648   7.502   58.044   58.179   7.025   96%   99%   94%     8   111.016   111.389   12.042   104.941   106.477   12.017   95%   96%   100%     16   211.526   198.207   23.202   190.664   197.178   22.484   90%   99%   97%     32   405.326   382.034   43.565   370.923   361.757   43.815   92%   95%   101%     64   708.376   714.746   88.966   645.94   642.363   81.45   91%   90%   92%     128   655.244   1334.892   190.034   1096.577   1106.9   164.626   167%   83%   87%     256   392.134   2350.967   365.501   1582.26   1582.888   273.891   40534   67%   75%     512   311.981   939.935   509.603   310.823   964.72   192.033   100%   103%   38%     1024   273.082   1137.636   673.482   277.401   1241.831   219.836   102%   103%   33%     2048   280.542   1133.268   713.521   277.748   1196.084   242.676   99%   106%   34%     4048   278.295   1123.43   732.226   274.968   1234.081   257.175   99%   110%   35%     8048   282.148   1233.667   745.061   1276.016   1141.153   258.194   98%   33%   35%     10000000   cyclic   0   4096   1   16   100   2   828.458   705.415   259.369   833.447   828.006   834.472   101%   117%   322.96     8   2452.942   1802.342   793.007   2433.871   2465.872   2463.991   99%   137%   311%     16   4596.099   3162.529   1482.26   4611.219   4620.745   4662.703   100%   146%   315%     16   4596.099   3162.529   1482.26   4611.219   4620.745   4662.703   100%   146%   315%     16   4596.099   3162.529   1482.26   4611.219   4620.745   4662.703   100%   146%   315%     17   18   18   18   18   18   18   18						256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 64 128 256 512 1024 2048 4048 8048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122	12.435 23.153 45.92 93.169 192.429 33.169 192.429 740.211 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615 741.235 751.227	104.505 108.325 197.482 190.212 363.651 387.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.47 1139.186 1063.594 1204.88 1131.78 1244.34 1235.771 1375.223 1379.036 36.151 37.785 57.474 59.722 107.02 107.914 201.094 193.564 367.08 364.222 107.02 107.914 201.094 193.564 367.08 364.225 1086.412 1113.55 1086.412 1113.55 1029.438 969.937 1235.811 474.313 1050.166 571.536 1147.844 622.925 1272.898	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 4.683 7.306 11.858 23.569 44.495 82.3569 44.495 82.271.034 189.068 217.835 248.292 243.415 252.439 259.389	97% 97% 86% 75% 66% 100% 99% 83% 87% 89% 93% 96% 96% 98% 114% 99% 54% 46% 56% 60%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 102% 104% 95% 94% 88% 100% 100% 100% 92% 78% 82%	99% 94% 88% 83% 73% 36% 32% 34% 36% 37% 105% 96% 100% 97% 93% 74% 37% 34% 33% 34% 33%
8								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 64 128 256 512 1024 2048 4048 8048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1303.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143	12.435 23.153 45.92 93.169 192.429 93.169 192.429 740.271 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118 367.497 506.944 673.165 741.235 741.235 751.227 760.352	104.505 108.325 197.482 190.212 193.685 1363.651 387.162 1596.894 1605.798 960.2 966.691 1240.333 1256.077 1259.028 1244.47 139.186 1063.594 1204.88 1131.76 1244.34 1235.771 1375.223 1379.036 36.151 37.85 57.474 59.722 107.02 107.93 36.151 37.85 57.474 59.722 107.02 107.93 1375.23 1379.036 36.151 37.85 1029.438 969.944 973.37 1240.745 551.397 1235.811 474.313 1050.162 571.536 1147.847 622.925 1272.898 777.428 1338.858	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835 248.292 243.415 252.439 259.389 259.389	97% 97% 86% 75% 67% 100% 99% 83% 87% 89% 97% 96% 93% 46% 114% 99% 92% 46% 56% 60% 75%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 97% 108% 102% 94% 88% 94% 88% 94% 88% 400% 100% 78% 88%	99% 94% 94% 88% 83% 73% 36% 35% 36% 37% 38% 99% 105% 96% 100% 97% 93% 84% 37% 32% 34% 33% 34%
16 211.526 198.207 23.202 190.664 197.178 22.484 90% 99% 97% 32 405.326 382.034 43.565 370.923 361.757 43.815 92% 95% 1011% 64 708.376 714.746 88.966 645.94 642.363 81.45 91% 90% 92% 128 655.244 1334.892 190.034 1096.577 1106.9 164.626 167% 83% 87% 512 311.981 939.935 509.603 310.823 964.72 192.033 100% 103% 38% 1024 273.082 1137.636 673.482 277.401 1241.831 219.836 102% 109% 33% 2048 280.542 1133.268 713.521 277.748 1196.084 242.676 99% 106% 34% 4048 278.295 1123.43 732.226 274.968 1234.081 257.175 99% 110% 35% 6048 276.911 1253.039 755.660 285.411 1102.397 254.219 103% 88% 34% 8048 282.148 1223.667 745.061 276.016 1141.153 258.194 98% 93% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10048 292.094 1257.894 747.31 288								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 64 128 256 512 1024 2048 4048 8048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1252.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 793.754 4.742 23.462 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615 741.235 751.227 760.352 4.425	104.505   108.325   197.482   190.21	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835 248.292 243.415 252.439 259.349 4.589	97% 97% 97% 86% 75% 66% 100% 99% 93% 83% 87% 96% 96% 98% 44% 114% 99% 92% 54% 66% 60% 89%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 88% 102% 104% 95% 68% 100% 100% 92% 78% 88%	99% 94% 94% 88% 83% 73% 36% 36% 37% 38% 105% 96% 100% 97% 93% 84% 37% 32% 34% 34% 35% 34%
32								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 8 16 32 64 128 256 64 128 256 64 128 256 6048 8048 10044 2048 4048 4048 4048 4048 4048 4048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1388.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.595 765.441 780.16 793.754 23.462 45.989 12.364 23.462 45.989 910.118 367.497 506.944 732.182 737.615 741.235 751.227 760.352 4.425 7.502	104.505 108.325 197.482 190.212 193.615 1651.838 648.664 1099.442 1111.056 1650.898 1260.798 1240.333 1256.077 1259.028 1244.474 1139.186 1063.594 1204.88 1131.76 1244.34 1235.77 1375.223 1379.036 36.151 37.785 57.474 59.722 107.02 107.914 201.094 193.564 367.08 364.225 1086.412 1113.564 1576.197 1584.506 1029.438 699.945 973.37 1240.745 551.397 1235.811 474.313 1050.163 1474.413 1050.163 1571.536 1147.847 622.925 1272.895 777.428 1338.856 33.558 36.433	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.888 23.569 44.495 85.643 159.252 271.034 189.068 217.835 248.292 243.415 252.439 259.389 4.589 7.025	97% 97% 92% 86% 75% 67% 100% 99% 93% 87% 89% 96% 96% 98% 114% 99% 54% 60% 75% 89%	98% 93% 93% 89% 80% 68% 68% 100% 100% 12% 77% 82% 88% 102% 104% 95% 94% 88% 100% 100% 100% 92% 78% 85% 94% 98%	99% 94% 88% 83% 73% 36% 32% 34% 105% 99% 100% 97% 93% 44% 32% 34% 34% 35% 34% 94%
64								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 64 128 256 512 1024 2048 4048 6048 8048 10048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389	12.435 23.153 45.92 93.169 192.429 33.169 192.429 740.271 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118 367.497 506.944 679.47 732.182 737.615 741.235 751.227 760.352 4.425 7.502 12.042	104.505 108.325 197.482 190.212 363.651 387.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.47 1139.186 1063.594 1204.88 1131.76 1244.34 1235.771 1279.02 1279.03 36.151 37.785 57.474 59.722 107.02 107.914 201.094 193.564 367.08 364.225 644.555 641.506 1029.438 969.945 1029.438 969.945 973.37 1235.811 474.313 1050.162 571.536 1147.892 571.536 1147.893 133.558 36.435 33.558 36.435 33.558 36.435 33.558 36.435	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 82.3569 44.495 85.643 159.252 271.034 189.068 21.825 2243.415 252.439 259.349 4.589 259.349 4.589 259.349	97% 97% 97% 86% 75% 67% 100% 99% 83% 87% 89% 96% 93% 96% 93% 44% 114% 99% 92% 46% 66% 67% 60% 66% 60% 75% 89%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 97% 108% 102% 68% 100% 100% 100% 100% 100% 48% 94% 94% 94% 98%	99% 94% 94% 88% 83% 73% 36% 35% 36% 37% 105% 96% 100% 97% 33% 34% 34% 34% 34% 104% 100%
256   392.134 2350.967 365.501   1582.26 1582.888 273.891   40394   67% 75%     512   311.981 939.935 509.603 310.823 964.72 192.033 100% 103% 38%     1024   273.082 1137.636 673.482   277.401 1241.831 219.836 102% 109% 33%     2048   280.542 1133.268 713.521   277.748 1196.084 242.676   99% 106% 34%     4048   278.295 1123.43 732.226   274.968 1234.081   257.175   99% 110% 35%     6048   276.911 1253.039 755.606   285.411 1102.397   254.219   103% 88% 34%     8048   282.148 1223.667 745.061   276.016 1141.153   258.194   98% 93% 35%     1000000   Cyclic   0   4096   1   16   100   2   828.458 705.415   259.369   833.447   828.581 1330.571   261.703   99% 106% 35%     1 368.324 1127.661   433.411 1358.854 1374.367 1382.008   99% 122% 319%     8 2452.942 1802.342   793.007   2433.871 2465.872 2463.991   99% 137% 311%     16 4596.099 3162.529   1482.26   4611.219 4620.745   4662.703   100% 166% 315%     10 4696 315%   328.91.916   6096.848   292.066   885.629   8911.165   8868.176   99% 146% 315%     10 4696 315%   328.91.916   6096.848   292.066   885.629   8911.165   8868.176   99% 146% 315%     10 5000000   10 5000000000000000000000								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 2 4 2 5 6 4 128 2 5 16 2 2 4 2 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1252.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1305.654 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207	12.435 23.153 45.92 93.169 192.429 370.85 570.85 765.22 740.271 749.595 765.441 780.16 793.754 4.742 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615 741.235 751.227 760.352 4.425 7.502 12.042 23.202	104.505   108.325   197.482   190.21	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835 248.292 243.415 252.439 259.389 7.025 12.017 22.484	97% 97% 97% 86% 75% 67% 100% 99% 83% 83% 87% 99% 93% 96% 96% 96% 44% 44% 99% 54% 56% 60% 60% 89% 95%	98% 93% 93% 89% 80% 68% 100% 100% 12% 77% 82% 88% 91% 108% 102% 104% 95% 68% 100% 100% 92% 68% 92% 85% 94% 94% 99%	99% 94% 94% 88% 83% 73% 36% 36% 37% 38% 105% 96% 100% 97% 34% 33% 34% 35% 34% 35% 34% 37% 32% 34% 37% 37% 32% 34% 37% 37% 32% 34% 37% 37% 37% 37% 37% 37% 37% 37% 37% 37
512 311.981 939.935 509.603 310.823 964.72 192.033 100% 103% 38% 1024 273.082 1137.636 673.482 277.401 1241.831 219.836 102% 109% 33% 4048 280.542 1133.268 713.521 277.748 1196.084 242.676 99% 106% 34% 4048 278.295 1123.43 732.226 274.968 1234.081 257.175 99% 110% 35% 6048 276.911 1253.039 755.606 285.411 1102.397 254.219 103% 88% 34% 8048 282.148 1223.667 745.061 276.016 1141.153 258.194 98% 93% 35% 10048 292.094 1257.894 747.31 288.581 1330.571 261.703 99% 106% 35% 10000000 cyclic 0 4096 1 16 100 2 828.458 705.415 259.369 833.447 828.006 834.472 101% 117% 322% 4 1368.324 1127.661 433.411 1358.854 1374.367 1382.008 99% 122% 319% 82452.942 1802.342 793.007 2433.871 2465.872 2463.991 99% 137% 311% 16 4596.099 3162.529 1482.26 4611.219 4620.745 4662.703 100% 146% 315% 126 100 10000000 1000000000000000000000								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 8 16 32 64 128 256 64 128 256 512 1024 2048 4048 8048 10048 2 4 4 8 8 1048 1048 2 5 6 6 4 105 105 105 105 105 105 105 105 105 105	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 714.746	12.435 23.153 45.92 93.169 192.429 33.169 192.429 740.271 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615 741.232 751.227 760.352 4.425 7.502 12.042 23.202 43.565 88.966	104.505   108.325   197.462   190.21	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.884 278.278 286.982 304.473 4.683 7.306 11.8569 44.495 82.35694 189.068 217.835 248.292 243.415 252.439 259.349 4.589 7.025 12.017 22.484 43.815 81.45	97% 97% 86% 75% 67% 67% 100% 99% 83% 87% 89% 96% 93% 44% 114% 99% 52% 54% 46% 60% 75% 89% 95% 95% 95% 90%	98% 93% 93% 89% 80% 68% 100% 100% 12% 77% 82% 88% 97% 108% 102% 104% 95% 94% 88% 94% 98% 94% 99% 96% 99% 95%	99% 94% 94% 88% 83% 73% 36% 35% 36% 37% 105% 99% 100% 97% 33% 34% 34% 35% 34% 100% 97% 100% 97% 99%
1024   273.082 1137.636 673.482   277.401 1241.831   219.836   102%   109%   33%   2048   280.542 1133.268   713.521   277.748 1196.084   242.676   99%   106%   34%   4048   278.295 1123.43   732.226   274.968 1234.081   257.175   99%   110%   35%   6048   276.911 1253.039   755.606   285.411 1102.397   254.219   103%   88%   34%   8048   282.148 1223.667   745.061   276.016 1141.153   258.194   98%   93%   35%   10048   292.094 1257.894   747.31   288.581 1330.571   261.703   99%   106%   35%   285.413   276.016   276.0								32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 8048 10048 2 4 4 8048 10048 2 56 512 1024 2048 4048 8048 8048 8048 816 816 816 816 817 817 817 818 818 818 818 818 818 818	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 130.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 114.746 655.244 1334.892	12.435 23.153 45.92 93.169 192.429 33.169 192.429 740.271 749.595 765.441 780.16 793.754 4.742 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615 741.235 7502 4.425 7.502 12.042 23.202 43.565 88.966 190.034	104.505   108.325   197.482   190.212   137.52	12.315 21.835 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835 248.292 243.415 252.439 259.339 259.349 7.025 12.017 22.484 43.815 81.455 164.626	97% 97% 97% 86% 75% 66% 100% 99% 83% 87% 89% 97% 96% 96% 94% 44% 99% 56% 60% 675% 89% 96% 96% 99%	98% 93% 93% 89% 80% 68% 100% 100% 12% 77% 82% 88% 97% 108% 102% 104% 95% 94% 88% 94% 94% 94% 98% 94% 99% 95% 90% 83%	99% 94% 94% 88% 83% 73% 36% 35% 36% 37% 38% 105% 96% 100% 97% 33% 84% 35% 34% 35% 34% 31% 39% 34% 39% 39% 39% 39% 39% 39% 39% 39% 39% 39
2048   280.542 1133.268   713.521   277.748 1196.084   242.676   99%   106%   34%								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 1024 2048 6048 8048 128 256 512 1024 2048 6048 8048 1024 2048 6048 8048 8048 1024 2048 6048 8048 8048 8048 8048 8048 8048 8	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1252.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 714.746 655.244 1334.892 392.134 2350.967	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 793.754 4.742 24.6988 12.364 23.462 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615 741.235 751.227 760.352 4.425 7.502 12.042 23.202 43.565 88.966 190.034 365.501	104.505   108.325   197.482   190.21	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835 248.292 243.415 252.439 4.589 7.025 12.017 22.484 43.815 81.45 164.626 273.891	97% 97% 97% 67% 100% 99% 93% 83% 83% 96% 96% 96% 98% 84% 84% 84% 114% 99% 92% 56% 60% 89% 96% 99% 96% 99% 96% 99% 96% 99% 96% 99% 96% 99% 96% 99%	98% 93% 93% 89% 80% 68% 100% 92% 77% 88% 97% 104% 95% 104% 88% 100% 100% 92% 104% 94% 94% 94% 95% 94% 95% 94% 95% 96% 96% 96%	99% 94% 94% 88% 83% 73% 36% 35% 36% 37% 38% 105% 99% 105% 96% 100% 37% 32% 34% 37% 32% 34% 37% 32% 34% 37% 32% 34% 37% 32% 34% 35% 67% 67% 97% 97% 97% 97% 97% 97% 97% 97%
4048   278.295   1123.43   732.226   274.968   1234.081   257.175   99%   110%   35%   6048   276.911   1253.039   755.606   285.411   1102.397   254.219   103%   88%   34%   8048   282.148   1223.667   745.061   276.016   1141.153   258.194   98%   93%   35%   10048   292.094   1257.894   747.31   288.581   1330.571   261.703   99%   106%   35%   10000000   cyclic   0   4096   1   16   100   2   828.458   705.415   259.369   833.447   828.006   834.472   101%   117%   322%   4   1368.324   1127.661   433.411   1358.854   1374.367   1382.008   99%   122%   319%   1368.324   122.661   433.411   1358.854   1374.367   1382.008   99%   137%   311%   16   4596.099   3162.529   1482.26   4611.219   4620.745   4662.703   100%   146%   315%   328921.961   6096.848   292.0606   8856.289   8911.165   8868.176   99%   146%   304%   52   14119.11   9304.139   4673.772   14254.61   14376.4   14170.91   101%   155%   303%								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 8 16 32 64 128 256 6048 8048 10048 2 4 4 8 8 16 32 64 128 256 6048 8 8 1024 2048 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2369.08 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.295 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 714.746 655.244 1334.892 392.134 2350.967 311.981 939.935	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118 367.497 7506.944 673.047 732.182 737.615 741.235 751.227 760.352 4.425 7.502 12.042 23.202 43.565 88.966 190.034 365.501 509.603	104.505   108.325   197.462   190.21	12.315 21.835 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 82.3569 44.495 82	97% 97% 97% 62% 86% 75% 67% 100% 99% 83% 87% 89% 96% 98% 94% 114% 99% 46% 56% 60% 75% 89% 95% 99% 91% 167% 4038	98% 93% 93% 80% 68% 68% 100% 100% 92% 77% 82% 88% 102% 104% 95% 94% 82% 68% 100% 100% 92% 78% 94% 92% 78% 95% 94% 95% 94% 96% 99% 85% 90% 83% 67% 67% 67%	99% 94% 94% 88% 83% 73% 36% 32% 34% 35% 99% 105% 96% 100% 97% 33% 34% 35% 34% 100% 97% 100% 97% 32% 34% 35% 34% 101% 92% 87% 75% 38%
8048   282.148 1223.667   745.061   276.016 1141.153   258.194   98%   93%   35%   10048   292.094 1257.894   747.31   288.581 1330.571   261.703   99%   106%   35%   10000000   cyclic   0   4096   1   16   100   2   828.458   705.415   259.369   833.447   828.006   834.472   101%   117%   322%   319%   328.208   328.241   127.661   433.411   1358.854   1374.367   1382.008   934.472   101%   127%   319%								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 2 4 8 16 32 2 64 128 256 512 1024 2048 4048 8048 8048 1024 2048 4048 8048 8048 8048 8048 8048 8	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 130.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1388.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 714.746 655.244 1334.892 392.134 2350.967 311.981 399.935 273.082 1137.636	12.435 23.153 45.92 93.169 192.429 33.169 192.429 740.271 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118 367.497 732.182 737.615 741.235 7502 4.425 7.502 12.042 23.202 43.565 88.966 190.034 365.501 509.603 673.482	104.505 108.325 197.482 190.212 363.651 387.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.474 139.186 1063.594 1204.88 1131.78 1244.34 1235.771 1375.223 1379.036 36.151 37.788 57.474 59.724 107.02 10794 139.566 441.506 367.08 364.225 644.555 641.506 1029.438 969.948 973.37 1245.811 474.313 1050.162 571.536 1147.847 1474.313 1050.162 571.536 1147.847 1474.313 1050.162 571.536 1147.847 1474.313 1050.162 571.536 1147.847 1474.313 1050.162 571.536 1147.847 1474.313 1050.162 1571.536 1147.847 1474.313 1050.162 1571.536 1147.847 1474.313 1050.162 1571.536 1147.847 1474.31 1050.162 1582.26 1582.888 1096.577 1106.5 1582.26 1582.888 100.823 964.72 277.401 1241.831	12.315 21.835 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835 248.242 243.415 252.439 259.349 7.025 12.017 22.484 43.815 81.45 164.626 273.891 192.033 219.836	97% 97% 97% 67% 686% 75% 686% 100% 99% 83% 87% 89% 96% 93% 96% 93% 44% 114% 99% 92% 45% 60% 75% 89% 96% 95% 90% 91% 167% 403% 100%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 97% 108% 102% 104% 88% 94% 94% 92% 94% 98% 94% 99% 95% 96% 99% 83% 67% 103% 109%	99% 94% 94% 88% 83% 73% 36% 35% 36% 37% 38% 99% 105% 90% 104% 97% 33% 34% 34% 35% 34% 35% 34% 35% 34% 35% 34% 33% 34% 33% 34% 35% 33% 34% 33%
10048   292.094 1257.894   747.31   288.581 1330.571   261.703   99%   106%   35%								32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 8 16 32 64 128 256 64 128 256 6048 8048 10048 2 2 4 4 0048 6048 8 1024 2048 4 1024 2048 4 1024 2048 4 1024 2048 4 1024 2048 4 1024 2048 8 1024 2048 4 1024 2048 8 1024 8 102 8 102 8 1024 8 1024 8 1024 8 1024 8 1024 8 1024 8 1024 8 1024 8	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2369.08 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.2912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 714.746 655.244 1334.892 392.134 2350.967 311.981 939.935 273.082 1133.68 28 28.542 1133.268 28 211.526 198.207	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 793.754 4.742 6.988 12.364 4.742 6.988 12.364 4.742 6.988 12.364 73.1615 750.947 732.182 737.615 741.235 751.227 760.352 4.425 750.352 4.25 4.25 4.25 8.966 190.034 365.501 509.603 673.482 713.521 732.226	104.505 108.325 197.482 190.212 1365.651.838 648.664 1099.442 1111.056 1259.6894 1605.798 1240.333 1256.077.1259.028 1244.474 1375.223 1379.036 151 37.785 1244.87 107.02 107.914 107.02 107.0	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.888 23.569 44.495 82.3569 44.495 82.17.835 248.292 243.415 252.439 259.389 259.389 4.589 7.025 12.017 22.484 43.815 81.45 164.626 273.891 192.033 219.836 242.676 2257.175	97% 97% 97% 486% 75% 66% 100% 99% 83% 87% 89% 96% 98% 93% 84% 114% 99% 46% 56% 60% 75% 89% 40% 95% 95% 90% 91% 40% 10% 10% 10% 10% 99%	98% 93% 93% 80% 68% 68% 68% 100% 100% 92% 77% 82% 88% 102% 104% 95% 94% 88% 100% 100% 92% 78% 82% 68% 100% 92% 78% 68% 100% 92% 78% 85% 94% 92% 78% 85% 94% 96% 92% 103% 109% 109% 109% 109% 109% 109% 109% 109	99% 94% 94% 88% 83% 73% 36% 32% 34% 105% 99% 100% 97% 93% 34% 32% 34% 100% 97% 93% 34% 35% 34% 101% 92% 87% 92% 87% 38% 34% 35% 34% 35%
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52   14119.11 9304.139 4673.772   14254.61   14376.4 14170.91   101%   155%   303%	10000000	cyclic	0	4096		4096	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 128 256 512 1024 2048 4048 6048 8048 10048 8048 8048 8048 8048 8048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1251.971 1349.268 1352.066 335.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1303.654 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 714.746 655.244 1334.892 392.134 2350.967 311.981 939.935 273.082 1137.636 280.542 1133.268 278.295 1125.494 828.458 705.415	12.435 23.153 45.92 93.169 192.429 370.855 510.215 676.222 740.271 749.595 765.441 780.16 793.754 4.742 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615 741.235 750.227 760.352 4.425 7.502 12.042 23.202 43.565 88.966 190.034 365.501 509.603 673.482 713.521 732.226 755.606 745.061 747.31 259.369	104.505   108.325   197.482   190.21	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835 2248.292 243.415 252.439 259.349 4.589 7.025 12.017 22.484 43.815 86.426 273.891 192.033 219.836 242.676 257.175 254.219 258.194 261.703 834.472 3182.008 2463.991	97% 97% 97% 67% 100% 99% 100% 93% 83% 84% 96% 98% 94% 114% 99% 56% 60% 95% 90% 95% 90% 95% 99% 101% 99% 101% 99%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 97% 108% 102% 104% 95% 94% 95% 94% 98% 94% 99% 95% 100% 100% 100% 100% 100% 100% 100% 10	99% 94% 94% 88% 83% 73% 36% 35% 36% 37% 38% 99% 105% 96% 100% 97% 33% 34% 35% 34% 35% 33% 34% 35% 33% 34% 35% 33% 34% 35% 35% 35% 35% 32% 32% 32% 319%
	1000000	cyclic	0	4096		4096	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 8 16 32 64 128 256 64 128 256 6048 8048 10048 2 4 4 8 16 6048 8048 1024 2048 4048 6048 8048 1024 2048 4048 8048 1024 2048 4048 8048 8048 8048 8048 8048 8	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.295 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 714.746 655.244 1334.892 392.134 2350.967 311.981 939.935 273.082 1137.636 280.542 1133.669 280.542 1133.669 292.094 1257.894 828.458 705.415 1368.324 1127.661 2452.942 1802.342 4595.099 3162.529	12.435 23.153 45.92 93.169 192.429 93.169 192.429 740.211 780.16 749.595 765.441 780.16 793.754 4.742 45.989 91.616 190.118 367.497 7506.944 673.047 732.182 737.615 741.235 750.22 12.042 23.202 4.255 88.966 190.034 35.555 88.966 190.034 355.501 509.603 673.482 713.521 732.226 755.606 745.061 747.31 259.369 433.411 259.369 433.411 259.369	104.505   108.325   197.482   190.21	12.315 21.835 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.884 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 82.3569 44.495 82.3569 44.495 82.3569 44.95 252.439 253.349 4589 7.025 12.017 22.484 43.815 81.45 164.626 273.891 192.033 219.836 242.676 257.175 254.219 258.194 261.703 834.472 1382.008 2463.991 4662.703	97% 97% 97% 86% 75% 67% 67% 67% 89% 93% 87% 93% 96% 96% 98% 93% 84% 84% 114% 99% 54% 95% 95% 95% 90% 102% 91% 107% 103% 99% 103% 99% 101% 99% 99% 101%	98% 93% 93% 80% 68% 68% 100% 100% 92% 77% 82% 88% 102% 104% 95% 94% 68% 100% 109% 109% 92% 78% 94% 94% 95% 91% 91% 91% 91% 91% 91% 91% 91% 91% 91	99% 94% 94% 88% 83% 73% 36% 32% 34% 35% 99% 105% 96% 100% 97% 33% 34% 35% 34% 101% 92% 87% 101% 92% 87% 75% 75% 75% 75% 75% 38% 33% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35%
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000000	cyclic	0	4096		4096	10000	32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 8 16 32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 10048 8 8 10048	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1261.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1300.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1245.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 714.746 655.244 1334.892 392.134 2350.967 311.981 399.935 273.082 1137.636 280.542 1133.268 278.295 1123.43 276.911 1253.039 282.148 1223.667 292.094 1253.034 828.458 705.415 1368.324 1127.661 2452.942 1802.342 4596.099 3162.529 8921.961 6096.848	12.435 23.153 45.92 93.169 192.429 33.169 192.429 35.10.215 676.222 740.251 749.595 765.441 780.16 793.754 4.742 6.988 12.364 23.462 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615 741.235 750.252 4.255 7.502 4.256 7.502 675.606 190.034 365.501 509.603 673.482 713.521 749.206 745.061 747.31 259.369 433.411 793.007 1482.266 2920.606	104.505 108.325 197.482 190.212 1363.651 387.162 651.838 648.664 1099.442 1111.056 960.2 966.691 1240.333 1256.077 1259.028 1244.47 1139.186 1063.594 1204.88 1131.76 1244.34 1235.771 1270.2 1739.036 36.151 37.785 57.474 59.722 107.02 107.914 201.094 193.564 367.08 364.225 644.555 641.506 1029.438 969.945 973.37 1245.817 1024.745 973.37 1240.745 973.37 1240.745 973.37 1240.745 104.941 106.477 190.664 197.176 22.925 1272.896 777.428 1338.856 33.558 36.435 36.355 80.44 561.75 7645.94 642.365 1096.577 1106.5 1582.26 1582.886 1096.577 1106.5 1582.26 1582.886 1096.577 1106.5 1582.26 1582.886 1096.577 1106.5 1582.26 1582.886 1098.341 1102.397 277.401 1241.831 277.748 1196.084 274.968 1234.081 285.411 1102.397 276.016 1141.155 2433.871 2465.872 333.447 828.006 1358.854 1374.367 2433.871 2465.872 383.447 828.006	12.315 21.835 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 264.544 278.278 286.982 304.473 4.683 7.306 11.858 82.3569 44.495 85.643 159.252 271.034 189.068 21.835 248.292 243.415 252.439 259.349 4.589 7.025 12.017 22.484 43.15 164.626 273.891 192.033 219.836 242.676 257.175 254.219 258.194 261.703 884.472 1382.008 2466.2703 884.472	97% 97% 97% 67% 66% 67% 100% 99% 83% 87% 89% 96% 96% 98% 93% 44% 44% 45% 56% 60% 75% 89% 96% 91% 167% 91% 167% 99% 91% 100% 99% 101%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 97% 108% 102% 104% 88% 94% 95% 94% 98% 94% 98% 94% 99% 95% 109% 109% 109% 109% 109% 109% 109% 109	99% 94% 94% 88% 83% 73% 36% 36% 37% 36% 37% 105% 96% 100% 97% 33% 34% 34% 35% 34% 104% 35% 35% 34% 35% 35% 31% 34% 35% 31% 31% 31% 31%
	10000000	cyclic	0	4096		4096	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 8 16 32 64 128 256 512 1024 2048 4004 8048 10048 2 4 8 8 10048 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	107.325 110.214 202.804 203.844 394.631 384.421 760.784 727.89 1462.63 1382.852 2391.076 2366.908 964.216 962.111 1249.968 1251.971 1349.268 1352.066 1375.967 1376.581 1386.679 1384.409 1393.006 1405.321 1415.366 1424.506 39.068 34.979 59.718 58.322 111.547 103.983 204.494 202.737 392.688 388.82 770.645 727.634 1303.564 1353.875 1383.591 2337.97 1040.854 965.785 1061.285 1264.106 1012.912 1345.245 1020.78 1350.083 1026.675 1358.187 1031.359 1360.122 1035.653 1361.143 37.669 38.622 60.625 58.648 111.016 111.389 211.526 198.207 405.326 382.034 708.376 714.746 655.244 1334.892 392.134 2350.967 311.981 939.935 273.082 1137.636 280.542 1133.268 278.295 1125.498 232.148 1223.667 292.094 1257.894 828.458 705.415 1368.324 1127.661 2452.942 1802.342 4596.099 3162.529 9921.961 6096.848 1411.9.11 9304.139	12.435 23.153 45.92 93.169 192.429 33.169 192.429 37.169 676.222 740.271 749.595 765.441 780.16 793.754 6.988 12.364 23.462 45.989 91.616 190.118 367.497 506.944 673.047 732.182 737.615 741.235 7502.24 23.202 43.565 88.966 190.034 365.501 509.603 673.482 713.521 732.226 7502 43.565 89.966 190.034 365.501 509.603 673.482 713.521 732.226 745.061 747.31 259.369 433.411 793.007 1482.26 2920.606 4673.772	104.505   108.325   197.482   190.21	12.315 21.835 43.013 82.107 159.77 269.566 184.223 216.432 248.888 246.544 278.278 286.982 304.473 4.683 7.306 11.858 23.569 44.495 85.643 159.252 271.034 189.068 217.835 248.292 243.415 252.439 259.389 7.025 12.017 22.484 43.815 81.45 164.626 273.891 192.033 219.836 242.676 257.175 254.219 258.194 261.703 834.472 1382.008 2463.991 4662.703 8868.176 14170.91	97% 97% 97% 97% 86% 75% 67% 100% 99% 83% 84% 98% 99% 114% 99% 56% 60% 60% 60% 60% 60% 60% 114% 99% 99% 102% 99% 103% 99% 101%	98% 93% 93% 89% 80% 68% 100% 100% 92% 77% 82% 88% 91% 102% 104% 95% 94% 88% 94% 99% 95% 90% 67% 103% 100% 88% 67% 103% 106% 117% 129%	99% 94% 94% 94% 88% 83% 73% 36% 36% 37% 38% 105% 96% 100% 97% 93% 84% 37% 32% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 34% 35% 35% 34% 35%

1	1	1	1	1	92	24705.18 15978.31 8189.42 24728.81 24866.56 24875.86 100% 156% 304
				100	112	26857.51 20565.12 8779.162 26855.27 27019.1 27162 100% 131% 309
			256	100	2 4	312.668 679.229 249.931 311.483 310.055 311.321 100% 46% 125 495.042 1110.106 410.849 497.926 503.565 504.419 101% 45% 123
					8	826.32 1810.348 756.773 827.27 833.585 843.233 100% 46% 111
					16 32	1494.905 3078.686 1412.5 1485.266 1488.712 1496.872 99% 48% 106 2771.268 5811.668 2788.386 2751.578 2806.85 2889.888 99% 48% 104
					52	4312.204 9416.271 4425.207 4357.14 4371.959 4420.644 101% 46% 100
					72 92	5834.297 12351.82 6125.119 5830.301 5888.298 6032.898 100% 48% 98 7432.578 15628.33 7735.062 7379.984 7489.131 7590.024 99% 48% 98
					112	8296.263 13875.9 8362.503 8291.304 8344.868 8363.893 100% 60% 100
			4096	100	2	366.189 683.077 247.463 369.612 367.525 372.798 101% <b>54% 151</b> 368.577 1066.426 413.28 367.913 370.352 373.163 100% <b>35%</b> 90
					8	508.545 1750.305 753.432 514.294 513.486 518.762 101% <b>29%</b> 69
					16 32	659.78 3123.028 1401.443 668.901 671.4 665.28 101% 21% 47 1090.656 5952.421 2770.413 1082.789 1092.594 1096.687 99% 18% 40
					52	1508.769 9365.413 4418.346 1508.589 1500.444 1542.197 100% 16% 35
					72 92	1936.48 12369.23 6082.683 1943.317 1966.979 1982.337 100% 16% 33 2409.38 15352 7686.514 2427.115 2419.923 2435.121 101% 16% 32
					112	2370.26 11846.16 8329.792 2340.239 2322.347 2352.044 99% 20% 28
		16	16	100	2 4	830.857 688.559 261.321 318.523 324.122 303.292 38% 47% 116 1363.749 1091.424 431.392 508.734 517.862 480.326 37% 47% 111
					8	2402.222 1844.415 789.803 859.386 872.521 870.922 <b>36% 47% 110</b>
					16 32	4606.106 3255.857 1475.625 1532.136 1540.241 1579.408 33% 47% 107 8925.886 5995.993 2910.548 2868.433 2915.65 2948.397 32% 49% 101
					52	14028.31 9311.479 4662.906 4498.495 4578.553 4627.501 <b>32%</b> 49% 99
					72 92	19363.69 12560.07 6423.708 6103.243 6182.355 6274.157 32% 49% 98 24995.59 16655.27 8141.037 7721.617 7860.564 7877.348 31% 47% 97
					112	26827.65 19845.73 8742.396 8414.693 8470.733 8520.007 <b>31%</b> 43% 97
			256	100	2 4	304.942 682.625 253.155 306.895 311.416 286.149 101% 46% 113 493.006 1081.793 412.566 491.176 499.363 457.598 100% 46% 111
					8	843.053 1754.637 754.109 820.486 847.465 841.553 97% 48% 112
					16 32	1475.97 3122.607 1432.578 1488.081 1502.485 1511.738 101% 48% 106 2830.592 5983.686 2761.083 2737.12 2743.942 2811.188 97% 46% 102
					52	4369.329 9448.111 4460.297 4257.001 4335.557 4404.701 97% <b>46%</b> 99
					72	5890.379 12318.17 6131.939 5835.343 5911.303 5987.845 99% 48% 98 7390.173 16270.69 7785.922 7308.176 7430.759 7491.124 99% 46% 96
					92 112	8273.179 13889.43 8331.447 7995.43 8055.36 8167.692 97% <b>58%</b> 98
			4096	100	2	363.859 690.167 249.792 387.673 391.889 365.482 107% 57% 146
					8	365.615 1078.753 407.381 403.612 400.492 395.6 110% 37% 97 502.299 1763.288 748.956 537.208 538.345 543.358 107% 31% 73
					16 32	655.195 3118.661 1389.578 698.978 691.84 688.926 107% 22% 50 1103.707 5784.727 2756.517 1111.185 1096.957 1122.537 101% 19% 41
					52	1103.707 5784.727 2756.517 1111.185 1096.957 1122.537 101% 19% 41 1533.232 9370.121 4357.12 1524.146 1530.478 1557.962 99% 16% 36
					72	1928.424 12289.81 6046.913 1972.906 1971.754 1957.602 102% 16% 32
					92 112	2449.849 16211.44 7694.734 2402.281 2429.473 2448.245 98% 15% 32 2330.361 11840.08 8294.062 2300.338 2319.117 2303.294 99% 20% 28
		32	16	100	2	836.157 695.261 263.693 289.232 289.606 285.413 35% 42% 108 1379.902 1091.59 436.076 425.634 424.599 390.731 31% 39% 90
					4 8	1379.902 1091.59 436.076 425.634 424.599 390.731 31% 39% 90 2429.494 1802.716 795.022 686.636 687.735 682.184 28% 38% 86
					16	4591.156 3199.335 1509.364 1180.239 1190.729 1167.527 <b>26%</b> 37% 77
					32 52	8867.24 6119.523 2912.632 2118.33 2114.848 2165.904 24% 35% 74 14205 9698.631 4670.241 3224.728 3286.942 3313.824 23% 34% 71
					72	19524.94 12646.48 6433.318 4374.193 4403.162 4466.544 22% 35% 69
					92 112	24777.7 16001.1 8185.791 5570.827 5594.202 5594.577 22% 35% 68 26882.37 20032.46 8782.238 5870.263 5910.83 6006.099 22% 30% 68
			256	100	2	311.724 690.916 248.377 278.575 282.806 269.1 89% 41% 108
					8	497.076 1088.261 413.209 402.05 411.116 372.761 81% 38% 90 834.008 1820.257 749.662 632.36 650.558 653.657 76% 36% 87
					16	1491.385 3130.211 1414.565 1111.38 1111.823 1089.787 75% 36% 77
					32 52	2815.396 5994.994 2775.16 1962.218 1983.18 2024.735 70% <b>33%</b> 73 4312.017 9062.885 4446.654 3025.849 3023.437 3076.375 70% <b>33%</b> 69
					72	5917.918 12876.83 6095.931 4099.095 4091.061 4143.943 69% <b>32%</b> 68
					92 112	7380.665 15588.12 7769.034 5197.851 5245.371 5207.193 70% <b>34%</b> 67 8359.782 14338.88 8366.862 5487.828 5517.182 5550.624 66% <b>38%</b> 66
			4096	100	2	369.785 694.071 246.501 422.192 413.615 377.363 114% 60% 153
					4 8	370.474 1105.305 414.229 415.137 416.171 421.839 112% 38% 102 506.373 1821.325 747.68 561.578 561.29 571.609 111% 31% 76
					16	669.259 3111.269 1410.58 735.464 718.769 715.549 110% 23% 51
					32 52	1108.323 5725.166 2758.107 1153.887 1134.866 1131.315 104% 20% 41 1504.802 8994.673 4403.023 1556.449 1559.413 1600.111 103% 17% 36
					72	1954.406 12391.22 6126.058 2094.058 2137.665 2086.501 107% 17% 34
					92 112	2407.442 15414.3 7685.465 2463.123 2428.627 2482.415 102% 16% 32 2345.541 11953.23 8271.14 2328.871 2292.123 2309.365 99% 19% 28
4	4096	1	16	100	2	415.689 415.134 234.368 420.298 416.429 239.831 101% 100% 102
					4 8	692.629 690.521 383.792 696.382 689.476 315.947 101% 100% 82 1252.269 1242.508 701.588 1245.188 1246.374 609.669 99% 100% 87
					16	2346.551 2334.855 1321.767 2347.787 2350.332 1079.394 100% 101% 82
					32 52	4558.63 4585.391 2579.667 4551.255 4552.534 2127.6 100% 99% 82 7333.47 7309.076 4146.719 7334.815 7322.977 3442.089 100% 100% 83
					72 92	10067.12 10061.76 5686.148 10087.48 10069.62 4668.385 100% 100% 82 12830.54 12815.56 7257.26 12792.74 12816.54 6008.075 100% 100% 83
					112	13768.25 13753.77 7822.588 13803.37 13779.92 6410.076 100% 100% 82
			256	100	2 4	345.709 402.808 223.01 340.218 405.627 222.535 98% 101% 100 530.985 673.085 368.883 533.748 669.422 281.988 101% 99% 76
					8	958.8 1200.768 671.84 943.724 1202.47 556.921 98% 100% 83
					16 32	1737.881 2272.855 1248.708 1749.425 2260.456 944.781 101% 99% 76
					52 52	3337.757 4417.238 2466.582 3435.513 4388.619 1874.283 103% 99% 76 5388.043 7101.976 3916.297 5417.016 6994.612 3002.041 101% 98% 77
					72 92	7373.702 9737.111 5393.994 7412.215 9694.804 4073.595 101% 100% 76 9389.892 12352.67 6886.525 9385.556 12311.89 5211.039 100% 100% 76
					112	10050.32 13329.6 7414.359 9998.146 13233.08 5603.618 99% 99% 76
			4096	100	2 4	310.554 405.074 219.942 296.917 404.362 229.349 96% 100% 104 399.704 661.163 363.044 386.446 659.578 297.604 97% 100% 82
					8	511.086 1187.199 662.903 502.924 1168.941 515.015 98% 98% 78
					16 32	715.54 2238.94 1236.266 715.719 2109.936 804.678 100% 94% 65 1151.12 4203.621 2424.629 1140.858 3915.389 1318.711 99% 93% 54
					52	1682.248 6741.999 3879.087 1714.239 6152.8 1919.033 102% 91% 49
					72 92	2236.762 9045.312 5344.916 2202.601 8206.641 2586.473 98% 91% 48 2696.036 11557 6800.142 2681.969 9917.928 3139.388 99% 86% 46
					112	2646.164 12347 7311.903 2654.907 10160.18 3124.675 100% 82% 43
		16	16	100	2 4	416.137 416.868 232.072 408.953 407.704 101.54 98% 98% 44 690.651 693.28 384.181 682.573 680.459 175.199 99% 98% 46
					8	1250.072 1245.752 701.952 1231.334 1229.056 297.179 99% 99% 42

						1 1000	Table_res	uits_1_2								
- 1	1				1	1	16	2360.136 2	337.174 1	321.103	2334.747	2322.837	549.623	99%	99%	42%
							32	4570.037 4	565.089 2	583.386	4531.46	4523.341	1013.095	99%	99%	39%
							52	7316.712 7						99%	99%	41%
							72	1	.0059.35 5					100%	99%	40%
							92 112	12829 1 13765.94	.2801.15 7			13655.94		99% 99%	99% 99%	39% 39%
					256	100	2	337.288		222.05		399.565		82%	98%	40%
						100	4		670.481			664.934		80%	99%	43%
							8	954.314 1	198.244	667.047	761.498	1196.969	255.461	80%	100%	38%
							16	1732.951 2						80%	99%	39%
							32	3334.943 4				4382.604		81%	99%	36%
							52	5371.637 7				7028.838		80%	99%	36%
							72 92	7341.702 9318.173 1				9685.956		79% 79%	100% 99%	36% 35%
							112	10043.56 1						79%	99%	36%
					4096	100	2	297.808				399.451		100%	99%	44%
							4	395.71	663.933	361.989		658.983		100%	99%	46%
							8		.177.729			1189.382		98%	101%	40%
							16		180.812 1			2227.875		100%	102%	37%
							32 52	1158.296 4 1696.72						98% 98%	101% 101%	36% 35%
							72	2203.051 9						99%	101%	35%
							92	2654.942 1						101%	102%	35%
							112	2644.684 1					2523.396	100%	104%	35%
				32	16	100	2	416.657				406.662		98%	97%	41%
							4		694.335			668.832		99%	96%	42%
							8 16	1236.452 1	.247.428 2342.86 1			2299.127		98% 98%	98% 98%	39% 39%
							32	4566.292 4				4461.901		98%	98%	37%
							52	7335.571 7						98%	98%	38%
							72	10095.59 1	.0057.12 5	703.766	9921.98	9891.597	2161.093	98%	98%	38%
							92	12850.44 1			12636	12612.77	2653.96	98%	98%	37%
					256	100	112	13809.71 1						98%	98%	38%
					256	100	2		400.517 672.39			400.929 664.71		79% 72%	100% 99%	38% 39%
							8	948.956 1				1198.289		75%	99%	36%
							16	1735.754 2						75%	99%	36%
							32	3384.088 4						73%	98%	34%
							52	5376.735						72%	98%	35%
							72	7377.805 9				9587.342		72%	98%	34%
							92 112	9392.815 1 10078.34 1						72% 71%	98% 98%	34% 34%
					4096	100	2		400.063			400.453		92%	100%	37%
							4	404.853	669.632	361.828		663.603		94%	99%	39%
							8		176.699			1186.831		97%	101%	36%
							16		198.948 1			2227.591		96%	101%	35%
							32 52	1152.205 4				4293.472		101%	101%	34% 34%
							72	1690.855 2236.963 9						100% 99%	102% 102%	33%
							92	2657.085 1						103%	103%	33%
							112	2672.696					2435.34	102%	105%	33%
cycli	c-fuzz (	0	4096	1	16	100	2	1081.998				1084.015		98%	124%	325%
							4	1614.534 1	292 613	504.414	1609 149	1630 /11		10004	1200/	22006
				1			Γ.							100%	126%	320%
							8	2686.87 1	.972.295	865.312	2667.681	2697.992	2681.82	99%	137%	310%
							16	2686.87 1 4846.65 3	.972.295 328.156 1	865.312 573.246	2667.681 4775.414	2697.992 4866.259	2681.82 4875.787	99% 99%	137% 146%	310% 310%
							16 32	2686.87 1 4846.65 3 9137.734	.972.295 328.156 1 6062.46 2	865.312 573.246 981.691	2667.681 4775.414 9216.691	2697.992 4866.259 9150.074	2681.82 4875.787 9242.432	99% 99% 101%	137% 146% 151%	310% 310% 310%
							16	2686.87 1 4846.65 3	.972.295 3328.156 1 6062.46 2 9496.113 4	865.312 573.246 981.691 781.574	2667.681 4775.414 9216.691 14239.59	2697.992 4866.259 9150.074 14537.8	2681.82 4875.787 9242.432 14410.06	99% 99%	137% 146%	310% 310%
							16 32 52 72 92	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1	972.295 328.156 1 6062.46 2 9496.113 4 12781.9 6 6148.05 8	865.312 573.246 981.691 781.574 492.933 242.924	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63	99% 99% 101% 100% 99% 99%	137% 146% 151% 153% 155% 156%	310% 310% 310% 301% 305% 310%
							16 32 52 72	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16	972.295 328.156 1 6062.46 2 9496.113 4 12781.9 6 6148.05 8 19847.5 8	865.312 573.246 981.691 781.574 492.933 242.924 799.663	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57	99% 99% 101% 100% 99% 99%	137% 146% 151% 153% 155% 156% 134%	310% 310% 310% 301% 305% 310% 303%
					256	100	16 32 52 72 92	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463	972.295 328.156 1 6062.46 2 9496.113 4 12781.9 6 6148.05 8 19847.5 8 866.684	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01	99% 99% 101% 100% 99% 99% 100%	137% 146% 151% 153% 155% 156% 134%	310% 310% 310% 301% 305% 310% 303% 125%
					256	100	16 32 52 72 92	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365	.972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 .6148.05 8 19847.5 8 866.684 1278.87	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118	99% 99% 101% 100% 99% 100% 100%	137% 146% 151% 153% 155% 156% 134% 48%	310% 310% 310% 301% 305% 310% 303% 125% 118%
					256	100	16 32 52 72 92 112 2 4	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1	.972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 .6148.05 8 19847.5 8 866.684 1278.87 950.997	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118 919.603	99% 99% 101% 100% 99% 99% 100% 100% 101%	137% 146% 151% 153% 155% 156% 134% 48% 45% 46%	310% 310% 310% 301% 305% 310% 303% 125% 118% 111%
					256	100	16 32 52 72 92 112 2 4 8 16 32	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5	.972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 .6148.05 8 19847.5 8 866.684 1278.87 .950.997 328.808 1 6967.076 2	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118 919.603 1579.697 2892.384	99% 99% 101% 100% 99% 100% 100%	137% 146% 151% 153% 155% 156% 134% 48%	310% 310% 310% 301% 305% 310% 303% 125% 118%
					256	100	16 32 52 72 92 112 2 4 8 16 32 52	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9	.972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 .6148.05 8 19847.5 8 866.684 1278.87 .950.997 328.808 1 6967.076 2	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038	99% 99% 101% 100% 99% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 47% 48% 48%	310% 310% 310% 301% 305% 310% 303% 125% 118% 105% 102% 100%
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					256	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1	.972.295 .328.156 1 .6062.46 2 .496.113 4 .12781.9 6 .6148.05 8 .19847.5 8 .866.684 .1278.87 .950.997 .328.808 1 .967.076 2 .1261.572 4 .12464 6 .6028.48 7	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118 919.603 1579.697 2892.384 45070.538 7589.459	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 134% 48% 46% 47% 48% 48% 48% 48% 48%	310% 310% 310% 301% 305% 310% 303% 125% 118% 111% 100% 100% 99% 96%
					256	100	16 32 52 72 92 112 2 4 8 16 32 52 72	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25537.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 19847.5 8 866.684 1278.87 950.997 328.808 1 967.076 2 961.572 4 12464 6 6.6028.48 7	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 579.697 2892.384 4513.038 6759.459 470.74	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 134% 48% 45% 46% 47% 48% 48%	310% 310% 310% 301% 305% 310% 303% 125% 111% 105% 102% 100% 99% 400%
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							16 32 52 72 92 1112 2 4 8 16 32 552 72 92 1112 2 4 8 16 32 32	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 8293.511 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 19847.5 8 866.684 1278.87 950.997 328.808 1 1967.076 2 1261.572 4 1264.572 4 6028.48 7 4092.398 899.629 248.364 962.307 1276.657 1	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 893.91 399.405 319.671 484.203 789.357 485.129 823.964	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83	2681.82 4875.787 9242.432 14410.06 19821.39 25686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 47% 48% 47% 48% 48% 47% 60% 38% 27% 21%	310% 310% 310% 301% 305% 310% 303% 125% 111% 105% 102% 100% 96% 101% 97% 66% 46% 40%
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							16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 8293.511 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 2087.876 1	972.295 3228.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 19847.5 8 866.684 1278.87 950.997 3228.808 1 1967.076 2 1261.572 4 12464 6 6028.48 7 4035.39 8 890.629 248.364 990.575 224.37 1005.759 2 1224.934 4 12535.7	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 485.129 823.964 481.548 6152.49 802.471	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 2439.54	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 47% 48% 48% 47% 60% 38% 27% 21% 19% 17% 17%	310% 310% 310% 305% 310% 305% 125% 118% 105% 100% 99% 96% 1119% 97% 66% 46% 46% 34% 33%
					4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 92 1112	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 8293.511 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 22144.772 2314.473	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 866.684 1278.87 950.997 328.808 1 1967.076 2 1261.572 4 1261.572 4 4035.39 890.629 248.364 962.307 1262.4934 4 2395.65 15537 7 12555.7 8	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 485.129 823.964 481.548 6152.49 802.471 306.707	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.833 1536.304 2102.306 2497.452 2437.452 2332.956	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 2439.54 2388.338	99% 99% 101% 100% 99% 100% 101% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 48% 47% 48% 48% 47% 60% 138% 27% 21% 17% 17% 16% 17% 16% 16% 17%	310% 310% 310% 301% 305% 310% 303% 125% 111% 102% 100% 96% 101% 119% 66% 46% 40% 33% 31% 31% 31% 31% 31% 31% 31% 31% 31
				16			16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 112 2 2 4 8 12 2 4 8 12 2 4 8 13 2 2 2 4 8 16 32 2 2 2 4 8 16 32 2 2 4 8 8 16 32 2 2 2 4 8 8 16 32 2 2 4 8 8 16 32 32 32 32 32 32 32 32 32 32 32 32 32	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 2414.772 2314.473 1063.27	972.295 328.156 1 6062.46 2 4496.113 4 12781.9 6 6.684 1278.87 950.997 328.808 1 1967.076 2 1261.72 4 4035.39 8 866.684 4035.39 8 806.69 248.364 962.307 1276.657 1 0005.759 2 1224.934 4 2395.65 15537 7 12555.7 8 875.698	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 485.129 802.471 306.707 332.519	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26645.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752	2681.82 4875.787 9242.432 14410.06 19821.39 25556.657 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 2439.54 2388.338 364.818	99% 99% 101% 100% 99% 100% 100% 101% 100% 101% 100% 101% 100% 102% 100% 39% 102% 100% 100% 102% 39%	137% 146% 151% 153% 155% 134% 48% 45% 46% 47% 60% 48% 48% 17% 60% 17% 17% 16% 19% 48%	310% 310% 310% 301% 305% 310% 305% 115% 111% 100% 90% 101% 119% 66% 46% 40% 33% 31% 29% 110%
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 913.8 7428.871 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 2414.772 2314.473 1063.27	972.295 3228.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 866.684 1278.87 950.997 3228.808 1 1967.076 2 1264.572 4 12464 6 6028.48 7 4025.39 8 890.629 248.364 962.307 1 1005.759 2 1224.934 4 12537 7 12555.7 8 875.698 258.497	865.312 573.246 981.691 781.574 492.933 242.9244 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 485.129 823.964 481.548 6152.49 802.471 306.707 305.72	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 583.827	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 599.882	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.768 2029.386 2439.54 2388.338 364.818 557.196	99% 99% 100% 99% 99% 100% 100% 101% 101%	137% 146% 151% 153% 155% 156% 48% 45% 46% 47% 48% 48% 47% 60% 60% 43% 38% 27% 11% 11% 16% 19% 48% 48% 47%	310% 310% 310% 301% 305% 310% 303% 125% 111% 105% 102% 100% 99% 96% 1119% 97% 66% 40% 34% 33% 31% 29% 110%
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 1112 2 7 92 112 2 7 92 92 92 92 92 92 92 92 92 92 92 92 92	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 8293.511 1 381.126 479.897 1 526.692 1 66.095 3 1100.421 6 1531.951 9 2087.876 1 20414.772 2314.473 1063.27 1614.004 1 2634.852 2	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 866.684 1278.87 950.997 328.808 1 1967.076 2 1261.572 4 1261.572 4 1264.573 39 8 890.629 248.364 962.307 1276.657 1 1005.759 2 1224.934 4 2395.65 15537 7 12555.7 8 875.698 258.497 1012.736	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 485.129 885.396 481.548 6152.49 802.471 306.707 332.519 502.722 862.228	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 441.022 583.827 936.067	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278	2681.82 4875.787 9242.432 14410.06 19821.39 25666.3 26686.57 406.01 576.118 919.603 1579.697 2892.384 4070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 2439.54 2388.338 364.818 595.852	99% 99% 101% 100% 99% 100% 100% 101% 100% 101% 100% 101% 100% 102% 100% 39% 102% 100% 100% 102% 39%	137% 146% 151% 153% 155% 134% 48% 45% 46% 47% 60% 48% 48% 17% 60% 17% 17% 16% 19% 48%	310% 310% 310% 301% 305% 310% 305% 115% 111% 100% 90% 101% 119% 66% 46% 40% 33% 31% 29% 110%
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 112 2 4 8	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 913.8 7428.871 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 2414.772 2314.473 1063.27	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6062.81 8 866.684 1278.87 950.997 328.808 1 1261.572 4 1261.572 4 4035.39 8 890.629 248.364 962.307 1276.657 1 0005.759 2 1224.934 4 2395.65 15537 7 12555.7 8 875.698 1299.298 1	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 485.129 848.23.964 481.548 6152.49 802.471 306.707 332.519 502.72 862.228 864.949	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 583.827 936.067 1594.558	2697.992 4866.259 9150.074 14537.8 19772.08 25115.41 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.653 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.833 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135	2681.82 4875.787 9242.432 14410.06 19821.39 25556.65,7 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 1519.481 677.944 1123.32 1540.766 2029.386 2439.54 2388.338 364.818 537.196 905.852 1633.229	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 47% 48% 47% 60% 38% 27% 21% 17% 17% 17% 19% 17% 48% 47% 48% 47% 48% 47% 48% 47% 48% 47% 48% 47%	310% 310% 310% 301% 305% 310% 303% 125% 111% 105% 102% 100% 96% 119% 66% 46% 33% 34% 33% 31% 29% 110% 100%
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 55 72 92 112 2 4 8 16 32 55 72 92 72 92 92 92 92 92 92 92 92 92 92 92 92 92	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 381.126 479.897 1 526.692 1 1631.951 9 2087.876 1 2087.876 2 2314.473 1063.27 1614.004 1 2634.852 2 4768.435 3 9074.638 6 14278.23 9	972.295 i328.156 1 6062.46 2 i496.113 4 12781.9 6 6148.05 8 19847.5 8 866.684 12781.87 950.997 i328.808 1 1261.572 4 12464 6028.48 7 4035.39 8 890.629 248.364 962.307 1205.759 2 1224.934 1235.557 12555.7 8 875.698 1258.497 1212.736 1299.298 1 1100.598.9	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 481.548 6152.49 823.964 481.548 6152.491 302.727 302.519 502.72 862.228 549.499 946.615 727.369	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 241.022 2591.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 538.827 936.067 1594.558	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135 2995.64 4651.215	2681.82 4875.787 9242.432 14410.06 19821.39 25556.637 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.743 471.231 519.481 677.944 1123.32 1540.766 224.39.54 2388.338 364.818 537.196 905.852 1633.229 3025.522 4689.292	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 48% 45% 46% 47% 48% 48% 47% 60% 38% 27% 21% 19% 17% 19% 17% 48% 48% 47% 49% 49%	310% 310% 310% 305% 310% 305% 125% 118% 105% 100% 96% 119% 97% 66% 46% 40% 34% 33% 29% 110% 100% 110% 100% 100% 100% 100% 10
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 72 92 112 72 92 72 92 72 92 72 72 92 72 72 72 72 72 72 72 72 72 72 72 72 72	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 2214.477 1614.004 1 2634.852 2 4768.435 3 9074.638 6 14278.23 9 19655.75 1	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 866.684 1278.87 950.997 328.808 1 1278.27 4035.39 890.629 248.364 962.307 12655.7 8 875.698 1258.497 1012.736 1299.298 1 1105.958 2 15424.096 4 12837.76 6	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 1484.203 789.357 485.129 885.2519 306.707 332.519 502.72 862.228 549.499 946.615 7727.369 498.766	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 583.827 936.067 1594.558 2950.348 4582.459 6168.261	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135 2995.64 4651.215 6310.875	2681.82 4875.787 9242.432 14410.06 19821.39 256686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 312.743 1519.481 677.944 1123.32 1540.766 2029.386 2439.54 2388.338 364.818 537.196 905.852 1633.229 3025.522 4688.292 6382.447	99% 99% 101% 100% 99% 100% 101% 100% 101% 101	137% 146% 151% 153% 155% 134% 48% 45% 46% 46% 47% 48% 47% 60% 138% 27% 21% 17% 16% 16% 19% 48% 48% 47% 49% 49% 49%	310% 310% 310% 301% 305% 310% 303% 125% 111% 102% 100% 96% 101% 119% 66% 46% 40% 33% 31% 31% 100% 100% 100% 100% 100%
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 91 112 2 92 92 92 92 92 92 92 92 92 92 92 92	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 2414.772 2314.473 1063.27 1614.004 1 2634.852 2 4768.435 3 9074.638 6 14278.23 9 9074.638 6 14278.23 9 19655.75 1 24931.14 1	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6.66.84 1278.87 950.97 328.808 1 1967.076 2 1261.572 4 1264.87 1276.89 1276.67 1 1276.67 1 1262.307 1276.657 1 1265.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 9 1255.7 8 1255.7 9 1255.7	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 514.309 515.7088 882.319 399.405 319.671 484.203 789.357 485.129 806.707 732.519 502.72 862.228 549.499 946.615 727.369 498.766 237.923	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 538.827 936.067 1594.558 2950.348 4582.459 6168.261 7830.362	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26645.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 999.882 999.64 4651.215 630.135 2995.64 4651.215 6310.875 7921.217	2681.82 4875.787 9242.432 14410.06 19821.39 25556.657 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 2439.54 2388.338 364.818 537.196 907.552 4689.292 633.229 3025.522 4689.292 6332.447 7993.81	99% 99% 101% 100% 100% 100% 101% 100% 101% 100% 101% 100% 102% 102	137% 146% 151% 153% 155% 134% 48% 45% 46% 48% 47% 60% 43% 17% 17% 17% 16% 19% 48% 47% 49% 49% 49% 49% 49%	310% 310% 310% 301% 305% 310% 305% 1125% 118% 102% 100% 99% 66% 46% 40% 40% 40% 33% 31% 29% 110% 107% 107% 105% 107% 105% 107% 105% 105% 105% 105% 105% 105% 105% 105
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 72 92 112 72 92 72 92 72 92 72 72 92 72 72 72 72 72 72 72 72 72 72 72 72 72	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 8293.511 1 381.126 479.897 1 526.692 1 1666.095 3 1100.421 6 1531.951 9 2087.876 1 2414.772 2314.473 1063.27 1614.004 1 2634.852 2 4768.435 3 9074.638 6 14278.23 9 19655.75 1 24931.14 1 26344 2	972.295 i328.156 1 6062.46 2 i496.113 4 12781.9 6 60148.05 8 19847.5 8 866.684 1278.87 950.997 i328.808 1 1278.87 950.997 i328.808 1 1246.46 6028.48 7 4035.39 8 890.629 248.364 996.2307 1276.657 1276.657 1276.657 1275.5 7 8875.698 258.497 1255.5 7 1255.5 7 1255.5 7 1255.5 7 1255.7 8	865.312 573.246 981.691 781.574 492.933 242.9244 799.663 323.923 488.41 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 785.319 882.394 481.548 6152.49 802.471 306.707 332.519 502.72 862.228 502.72 862.278 894.6615 727.369 498.766 237.923 781.389	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 736.067 411.022 736.067 411.022 736.067 411.825 8283.289 62416.834 8283.289 62416.834 8283.289 62416.834 8283.289 62416.834 8283.289 62416.834 8283.289 62416.834 8283.289 62416.834 8283.289 62416.834 8283.289 62416.834 8283.289 62416.834 8283.289 62416.834 8283.289 8283.2	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135 2995.64 4651.215 6310.875 7921.217 8663.118	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 2029.386 238.383 364.818 537.196 905.852 1632.229 3025.522 4689.292 6332.447 7392.418 867.839	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 47% 48% 48% 47% 60% 17% 19% 19% 17% 16% 19% 48% 47% 49% 49% 49% 49% 49% 49% 49% 49% 43%	310% 310% 310% 305% 310% 305% 310% 305% 125% 111% 105% 100% 96% 1119% 97% 66% 46% 46% 46% 33% 46% 31% 29% 110% 105% 105% 105% 105% 105% 105% 105
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 91 112 2 92 92 92 92 92 92 92 92 92 92 92 92	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 8293.511 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 207.876 1 2414.772 2314.473 1063.27 1614.004 1 2634.852 2 4768.435 3 9074.638 6 14278.23 9 19655.75 1 24931.14 1 26344 2 402.88	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6.66.84 1278.87 950.97 328.808 1 1967.076 2 1261.572 4 1264.87 1276.89 1276.67 1 1276.67 1 1262.307 1276.657 1 1265.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 8 1255.7 9 1255.7 8 1255.7 9 1255.7	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 485.129 823.964 481.548 6152.49 802.471 306.707 332.519 502.72 862.228 549.499 946.615 727.369 498.766 237.923 781.389 948.766 237.923 781.389 948.766	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.294 2416.834 2369.067 411.022 533.827 1594.558 2950.348 4582.459 6168.261 7830.362 8471.47 401.556	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135 2995.64 4651.215 6310.875 7921.217 8663.118	2681.82 4875.787 9242.432 14410.06 19821.39 256686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 2439.54 2388.338 364.818 537.196 905.852 1633.229 3025.522 4689.292 632.447 7993.81 8667.839 346.577	99% 99% 101% 100% 100% 100% 101% 100% 101% 100% 101% 100% 102% 102	137% 146% 151% 153% 155% 134% 48% 45% 46% 48% 47% 60% 43% 17% 17% 17% 16% 19% 48% 47% 49% 49% 49% 49% 49%	310% 310% 310% 301% 305% 310% 305% 1125% 118% 102% 100% 99% 66% 46% 40% 40% 40% 33% 31% 29% 110% 107% 107% 105% 107% 105% 107% 105% 105% 105% 105% 105% 105% 105% 105
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 72 92 112 2 4 8 16 32 72 92 112 2 4 8 8 16 32 72 92 112 2 4 8 8 8 8	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 913.8 7428.871 1 381.126 479.897 1 526.692 1 1631.951 9 2087.876 1 2414.772 2314.473 1063.27 1614.004 1 2634.852 2 4768.435 3 19655.75 1 24931.14 1 26344 2 402.88 402.88 567.064 1 895.266 1	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 19847.5 8 866.684 1278.87 950.997 328.808 1 1278.87 950.997 328.808 1 1246.46 6.028.48 7 4.025.39 8 890.629 248.364 9962.307 1276.657 1275.57 8875.698 258.497 12555.7 8 875.698 258.497 1255.7 8 1605.958 2 1542.096 4 2837.76 6 6824.74 8 887.553 248.855 906.045	865.312 573.246 981.691 781.574 492.933 242.9244 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 485.129 823.964 481.548 6152.49 802.471 306.707 332.519 502.72 862.228 549.499 946.615 727.369 498.766 237.923 781.389 318.513 483.893 818.878	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.458 263.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 533.827 936.067 1594.558 2950.348 4582.459 6168.261 7830.362 8471.47 401.556 538.953 909.855 909.855	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 630.135 2995.64 4651.215 6310.875 7921.217 8663.118 407.96 657.888 900.872	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 2439.54 2388.338 364.818 597.95 905.852 163.229 3025.522 4689.292 6332.447 7993.81 8667.839 346.577 599.81 8667.839	99% 99% 100% 99% 100% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 47% 60% 48% 43% 19% 17% 17% 16% 19% 48% 49% 47% 49% 49% 49% 49% 49% 49% 49% 49% 49% 49	310% 310% 310% 301% 305% 310% 303% 125% 111% 105% 102% 109% 96% 40% 34% 33% 46% 40% 34% 31% 29% 110% 105% 105% 105% 105% 105% 105% 105
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 8293.511 1 381.126 479.897 1 526.692 1 100.421 6 1531.951 9 2087.876 1 2414.772 2314.473 1063.27 1614.004 1 2634.852 2 4768.435 3 19655.75 1 24931.14 1 26344 2 402.88 567.064 1 26344 2 402.88	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 19847.5 8 866.684 1278.87 950.997 328.808 1 1261.572 4 1261.572 4 1261.572 4 1261.572 4 1262.307 1262.307 1262.307 1265.5 7 1265.5 7 1255.5 7 1255.5 7 1255.5 7 1255.5 7 1255.7 8 1875.698 1292.2938 1 1010.5.98 2 1542.096 4 12837.76 6 12837.	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 319.671 484.203 789.405 319.671 485.129 823.964 481.548 6152.49 802.471 306.707 332.519 502.72 862.228 549.499 946.615 727.369 498.766 297.7369 297.7369 2	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2416.834 2369.067 411.022 593.827 936.067 1594.558 2950.348 4582.459 6168.261 7830.362 8471.47 401.556 558.353 909.855 558.353 909.855 558.353 909.855 558.353	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135 2995.64 4651.215 6310.875 7921.217 8663.118 407.96 567.888 900.872 1558.702	2681.82 4875.787 9242.432 14410.06 19821.39 2556.637 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.743 381.743 471.231 519.481 677.944 1123.32 1540.766 22439.54 2388.338 364.818 537.196 905.852 1633.229 3025.522 4689.292 6332.447 7993.81 8667.839 346.577 519.821 873.577 1519.821 873.577 1556.513	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 47% 48% 47% 60% 38% 27% 21% 19% 17% 19% 17% 48% 47% 49% 49% 49% 49% 49% 49% 49% 49% 49% 49	310% 310% 310% 301% 305% 310% 305% 125% 111% 105% 102% 109% 46% 40% 34% 33% 31% 31% 110% 105% 105% 105% 107% 105% 105% 105% 105% 105% 105% 105% 105
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 2414.772 2314.473 1063.27 1614.004 1 2634.852 2 4768.435 3 9074.638 6 14278.23 9 19655.75 1 24931.14 1 26344 2 402.88 567.064 1 895.266 1 1594.439 3 2854.209 5	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 866.684 1278.87 950.997 328.808 1 1278.72 4 1261.572 4 1261.572 4 1264.53 9 890.629 248.364 962.307 12555.7 8 875.698 12555.7 8	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 1484.203 789.357 485.129 885.2519 502.72 861.228 502.72 862.228 504.949 946.615 7727.369 498.766 237.923 781.389 318.513 483.893 818.878 517.541 2834.78	2667.681 4775.414 9216.691 14239.59 196444.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 583.827 936.067 1594.558 2950.348 4582.459 916.826 471.47 401.556 558.353 909.855 1547.333 2846.283	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135 2995.64 4651.215 6310.875 7921.217 8663.118 407.965 567.888 900.872 1558.702 2880.531	2681.82 4875.787 9242.432 14410.06 19821.39 256686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 315.743 1519.481 677.944 1123.32 1540.766 2029.386 2439.54 2388.338 364.818 537.196 905.852 1633.229 3025.522 4688.292 6332.447 7993.81 8667.839 346.577 519.821 873.577 1556.513 2888.997	99% 99% 101% 100% 99% 100% 101% 100% 101% 100% 101% 100% 100% 100% 100% 98% 100% 100% 39% 33% 33% 33% 33% 31% 31% 31% 32% 98% 100% 98% 100%	137% 146% 151% 153% 155% 134% 48% 45% 46% 46% 43% 38% 27% 21% 17% 16% 16% 48% 47% 48% 49% 47% 49% 49% 49% 49% 49% 49% 49% 49% 47% 48% 47%	310% 310% 310% 301% 305% 310% 305% 118% 112% 102% 100% 96% 101% 119% 66% 46% 40% 40% 33% 31% 107% 105% 105% 105% 105% 107% 107% 107% 107% 107% 107% 109%
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 52 72 92 112 2 4 8 16 32 52 52 52 52 52 52 52 52 52 52 52 52 52	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25537.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 2414.772 2314.473 1063.27 1614.004 1 2634.852 2 24768.435 3 9074.638 6 14278.23 9 19655.75 1 24931.14 1 26344 2 402.88 567.064 1 895.266 1 1594.439 3 2854.209 5 4420.398 9	972.295 i328.156 1 6062.46 2 i496.113 4 1278.19 6 6.148.05 8 1886.684 1278.87 9.950.997 i328.808 1 967.076 2 i261.572 4 12464 6 6.028.48 7 4.035.39 8 890.629 248.364 9962.307 1276.657 1 2055.7 8 875.698 258.497 i012.736 i150.958 2 i542.096 4 2837.76 6 6.624.74 8 i0026.42 8 887.553 248.855 906.045 i280.478 1 i976.953	865.312 573.246 981.691 781.574 492.933 242.9244 799.663 323.923 488.41 826.821 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 485.129 823.964 481.548 6152.49 802.471 306.707 332.519 502.72 862.228 549.499 946.615 727.369 448.153 781.389 318.513 483.893 818.878 517.541 2834.788	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 411.022 411.022 411.023 411.025 681.837 411.025 681.837 411.025 681.837 411.025 681.837 411.025 681.837 411.025 681.837 411.025 681.837 411.025 681.837 411.025 681.837 411.025 681.837 411.025 681.837 583.837 998.855 1547.333 909.855 1547.333 909.855 1547.333	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.155 6310.875 7921.217 863.118 407.96 567.888 900.872 1558.702 2800.531	2681.82 4875.787 9242.432 14410.06 19821.39 25556.63 26686.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 5140.766 2029.386 2439.54 2388.338 364.818 371.96 905.852 1633.229 3025.522 4689.292 633.293 365.77 1566.513 2888.997 4437.85	99% 99% 99% 100% 100% 100% 100% 101% 100% 101% 100% 100% 100% 100% 38% 99% 100% 38% 32% 31% 33% 32% 31% 32% 100% 98% 99%	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 47% 60% 43% 19% 17% 16% 19% 48% 47% 49% 49% 49% 49% 49% 49% 49% 49% 49% 49	310% 310% 310% 301% 305% 310% 303% 125% 111% 105% 102% 109% 109% 40% 34% 33% 31% 29% 110% 105% 105% 105% 107% 105% 105% 105% 105% 107% 105% 105% 105% 107% 105% 107% 105% 109% 109% 109% 109% 109% 109% 109% 109
				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 72 92 112 2 72 72 92 72 92 72 72 92 72 72 72 72 72 72 72 72 72 72 72 72 72	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 2087.876 1 2478.23 9 1478.23 1 164.004 1 2634.852 2 4768.435 3 19655.75 1 24931.14 1 26344 2 402.88 567.064 1 29344 2 402.88 567.064 1 1594.439 3 2854.209 5 4420.398 9 5978.078 1	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 19847.5 8 866.684 12781.97 328.808 1 1967.076 2 1261.572 4 12464 6 6028.48 7 4035.39 8 890.629 248.364 905.759 2 249.34 4 251.553 7 1255.7 8	865.312 573.246 981.691 781.574 492.933 242.9244 799.663 323.923 488.41 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.357 481.548 6152.49 823.964 481.548 6152.491 502.72 862.228 502.72 862.228 502.72 862.27 862.27 862.28 879.46 879.	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 538.827 936.067 1594.558 2950.348 4582.459 6168.261 7830.662 441.47 401.556 558.353 909.855 1547.333 2846.283 4375.72 5944.969	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135 295.64 4051.215 6310.875 7921.217 8663.118 407.96 567.888 900.872 1558.702 2800.531 4421.269 595.872	2681.82 4875.787 9242.432 14410.06 19821.39 25556.637 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 239.54 2388.338 364.818 537.196 905.852 1633.229 3025.522 4689.292 6382.447 7993.81 8667.839 346.577 1519.821 873.577 1556.513 2888.997 4437.855 6049.928	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 134% 48% 45% 46% 46% 43% 38% 27% 21% 17% 16% 16% 48% 47% 48% 49% 47% 49% 49% 49% 49% 49% 49% 49% 49% 47% 48% 47%	310% 310% 310% 301% 305% 310% 305% 118% 112% 102% 100% 96% 101% 119% 66% 46% 40% 40% 33% 31% 107% 105% 105% 105% 105% 107% 107% 107% 107% 107% 107% 109%
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				16	4096	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 8293.511 1 381.126 479.897 1 526.692 1 1666.095 3 1100.421 6 1531.951 9 2087.876 1 2414.772 2314.473 1063.27 1614.004 1 2634.852 2 4768.435 3 19655.75 1 24931.14 1 26344 2 402.88 567.064 1 895.266 1 1594.439 3 2854.209 5 4420.398 9 5978.078 1 7513.902 8362.487 377.622	972.295 328.156 1 6062.46 2 496.113 4 1278.19 6 6.148.05 8 19847.5 8 866.684 1278.87 950.997 328.808 1 1278.87 950.997 328.808 1 1246.46 6.028.48 7 4.025.39 8 890.629 248.364 996.205 258.497 1276.657 1 1255.5 7 875.698 1264.998 2 1276.657 6 1276.657 6 1276.657 6 1276.657 6 1276.657 6 1276.657 7 1255.5 7 8875.698 1258.497 1255.5 7 8875.698 1264.096 4 1283.7 6 1266.24.7 4 1265.91 6 1276.657 6 12	865.312 573.246 981.691 781.574 492.933 242.9244 799.663 323.923 488.41 502.033 843.389 514.309 157.088 882.319 399.405 319.671 484.203 789.405 319.671 484.203 785.399 405.319 802.471 306.707 332.519 502.72 862.288 502.72 862.288 572.73 873.694 883.898 883.898 884.818 885.37 883.838 883.838 883.838 884.838 885.37 835.602 8355.37 323.013	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 569.503 902.741 1540.837 2838.408 4408.612 5919.084 7491.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 593.827 936.067 1519.58 2583.827 936.067 1519.58 2583.827 936.067 1519.58 2583.827 936.067 1519.58 2595.348 4582.459 6168.261 7830.362 8471.47 401.556 558.353 909.855 1547.333 2846.283 4375.72 5944.969 7509.376 8030.577 394.604	2697.992 4866.259 9150.074 14537.8 19772.08 251115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135 295.64 407.96 567.888 900.872 1558.702 2800.531 4421.269 5923.749 7518.297 8180.421 1588.702 2800.531	2681.82 4875.787 9242.432 14410.06 19821.39 25556.637 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.386 2029.386 238.338 364.818 537.196 905.852 1689.292 4689.292 4689.292 4689.292 4789.381 346.577 519.821 7993.81 867.839 346.577 519.821 879.	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 47% 48% 48% 47% 60% 48% 48% 47% 19% 19% 17% 46% 49% 49% 49% 49% 49% 49% 49% 49% 49% 49	310% 310% 310% 305% 303% 125% 111% 105% 102% 109% 96% 1119% 97% 66% 40% 34% 33% 46% 107% 105% 105% 105% 105% 107% 105% 107% 105% 103% 99% 97% 97% 97% 97% 97% 97% 97% 97% 97
				16	4096 16 256	100	16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 4 8 16 32 52 72 92 112 2 4	2686.87 1 4846.65 3 9137.734 14288.78 9 19878.62 25337.74 1 26390.16 408.463 564.365 900.214 1 1524.505 3 2814.493 5 4404.931 9 5913.8 7428.871 1 8293.511 1 381.126 479.897 1 526.692 1 666.095 3 1100.421 6 1531.951 9 207.876.876 3 1063.27 1614.004 1 2634.852 2 4768.435 3 19655.75 1 24931.14 1 26344.2 402.88 567.064 1 1594.439 3 2854.209 5 4420.398 9 4420.398 9 54420.398 9 54420.398 9 5978.078 1 7513.902 8362.487 377.622 473.615 1	972.295 328.156 1 6062.46 2 496.113 4 12781.9 6 6148.05 8 19847.5 8 866.684 1278.87 950.995.997 328.808 1 1261.572 4 1261.572 4 1261.572 4 1261.572 4 1261.572 4 1262.307 1262.307 1262.307 1262.307 1262.307 1262.307 1276.657 1 1262.307 1276.657 1 1262.307 1276.657 1 1276.757 1 1276.757	865.312 573.246 981.691 781.574 492.933 242.924 799.663 323.923 488.41 502.033 843.389 514.309 157.088 882.319 319.671 484.203 789.357 481.548 6152.49 802.471 306.707 332.519 502.72 862.228 549.499 946.615 727.369 948.766 237.923 781.389 318.513 483.893 818.878 8517.541 2834.78 509.673 3837.602 8355.37 323.013 837.602 8355.37 323.013 488.077	2667.681 4775.414 9216.691 14239.59 19644.39 25079.28 26468.27 409.611 1569.503 902.741 1540.837 2838.408 4408.612 5919.084 4408.612 5919.084 441.439 8283.289 379.446 471.458 521.231 681.837 1095.976 1518.895 2098.296 2416.834 2369.067 411.022 538.827 936.067 1594.558 2950.348 4562.459 6168.261 7830.362 8471.47 401.556 558.353 909.855 1547.333 2846.283 4375.72 5944.969 7509.376 8030.577 394.604 394.604 394.604	2697.992 4866.259 9150.074 14537.8 19772.08 25115.44 26545.1 412.278 576.356 895.522 1549.382 2880.434 4473.655 6019.533 7581.564 8360.316 382.997 471.742 522.979 680.237 1120.83 1536.304 2102.306 2497.452 2332.956 419.752 590.882 949.278 1630.135 2995.64 4651.215 6310.875 7921.217 8663.118 407.96 567.888 900.872 1558.702 2800.531 4421.269 5923.749 7518.297 8180.421	2681.82 4875.787 9242.432 14410.06 19821.39 25666.57 406.01 576.118 919.603 1579.697 2892.384 4513.038 6070.538 7589.459 8470.74 381.743 471.231 519.481 677.944 1123.32 1540.766 2029.385 2439.54 2388.388 364.818 357.196 905.852 1633.229 3025.522 4689.292 6322.447 7993.81 8667.839 346.577 519.821 873.577 1556.513 2888.997 4437.85 6049.928 7605.36 8238.238 388.789 506.4	99% 99% 101% 100% 99% 100% 100% 101% 101	137% 146% 151% 153% 155% 156% 134% 48% 45% 46% 48% 47% 48% 47% 60% 38% 27% 21% 60% 19% 17% 16% 48% 47% 49% 49% 49% 49% 49% 49% 49% 49% 49% 49	310% 310% 310% 301% 305% 310% 305% 125% 111% 105% 102% 109% 46% 40% 34% 43% 31% 46% 40% 34% 59% 110% 107% 105% 105% 105% 105% 105% 105% 105% 105
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					16		39%
					32 52		38% 38%
					72		38%
					92	12960.93 12964.15 7312.185 12749.94 12718.27 2743.753 98% 98% 3	38%
			256	100	112		37% 40%
			250	100	4		40% 38%
					8	1036.708 1323.373 726.719 768.916 1304.147 268.669 74% 99% 3	37%
					16 32		35%
					52 52		35% 34%
					72	7478.46 9843.408 5451.678 5368.776 9710.595 1849.732 72% 99% 3	34%
					92		33% 34%
			4096	100	112 2		34% 40%
					4	422.541 778.164 428.693 417.879 768.585 158.783 99% 99% 3	37%
1	1	1			8 16		37% 35%
			<b>I</b>				

					Pivot	Table_res	ults_1_2								
1	1	1	1	I	I	32	1182.723	4393.572	2470.645	1161.124	4381.437	831.776	98%	100%	34%
						52	1720.716	6798.124	3954.228	1710.02	7030.669	1322.313	99%	103%	33%
						72					9501.907		101%	102%	34%
						92 112					11993.24		101%	104%	33%
linear	0	4096	1	16	100000	2	1.494	1.534		1.494	12787.73 1.541	1.569	102% 100%	103% 100%	33% 176%
IIIIcai	ľ	1000	ľ	10	100000	4	1.889	1.912		2.14		2.145	113%	109%	194%
						8	3.257	2.884		3.313			102%	116%	213%
						16	5.395			5.321			99%	115%	232%
						32	9.593			9.271			97%	122%	259%
						64	18.043			18.134			101%	135%	296%
						128 256	35.529 69.906			35.204 69.573			99% 100%	135% 152%	290% 303%
						512	135.993			l	138.773		101%	152%	301%
						1024		188.961			273.678		100%	145%	311%
						2048	549.522		179.065		558.512		100%	154%	309%
						4096			362.797		1100.443		103%	152%	304%
						8192					2210.419		101%	156%	303%
						16384 32768					4437.034		100%	156%	305%
						52768		5627.704 9051.781			8887.012 14254.62		100% 99%	158% 157%	307% 311%
						72768					19590.24		100%	154%	307%
						92768			8085.634		24530.11		100%	158%	308%
						112768	26512.27		8739.639		26600.8	26704.87	100%	135%	306%
				256	100000	2	1.156	1.577		1.056		1.145	91%	80%	121%
						4	1.535			1.727		1.476	113%	81%	123%
						8 16	2.076 2.716			2.159 2.583		2.145 2.826	104% 95%	62% 63%	129% 126%
						32	3.865	7.918		4.426		4.227	115%	53%	108%
1						64	6.962			7.031			101%	55%	114%
1						128	12.318			12.45			101%	46%	101%
1						256	22.642			22.994	23.66		102%	51%	101%
					1	512	43.455			40.941			94%	51%	99%
1						2048	80.9			81.227		81.021	100%	46%	93%
1						2048 4096	168.637 333.466			148.88 346.071	173.648 329.737		88% 104%	48% 45%	96% 92%
1						8192			683.069		672.327		114%	47%	95%
1						16384			1364.526				117%	49%	93%
1						32768	2561.452	5548.67	2778.299	2499.37	2675.997	2699.447	98%	48%	97%
						52768					4406.553		98%	48%	99%
						72768					5982.424		100%	49%	100%
						92768 112768	8277.186				7692.477 8330.985		98% 100%	50% 60%	99% 100%
				4096	100000	2	1.341	1.82		1.346		1.36	100%	77%	129%
						4	2.025			1.943		1.76	96%	92%	162%
						8	2.023			2.36			117%	71%	109%
						16	2.641			2.856			108%	60%	119%
						32	3.708			3.689		3.654	99%	51%	99%
						64 128	5.385 7.2			5.414 6.798		5.308 7.053	101% 94%	38% 26%	79% 59%
						256	10.548			10.068		10.41	95%	21%	45%
						512	15.682			15.536		16.004	99%	19%	36%
						1024		176.868		27.501		27.844	97%	16%	32%
						2048	52.495			51.577		52.092	98%	15%	31%
						4096		701.336		99.48			98%	14%	29%
						8192		1399.326	676.81 1356.089		192.185	192.15	101%	14%	28%
						16384 32768		2893.784 5529.795			397.808 782.865		101% 100%	14% 14%	28% 28%
						52768					1244.68		100%	14%	29%
						72768	1			l	1727.771			14%	28%
						92768	2150.392				2162.615		100%	14%	29%
						112768					2342.83		103%	20%	28%
			16	16	100000	2	1.367			l			97%	66%	149%
						4 8	1.965			1.675		1.552 2.279	85% 62%	83% 75%	139% 134%
						16	5.165			1.868 2.714			53%	62%	127%
						32	9.656			4.391			45%	52%	126%
1						64	17.881			7.43			42%	55%	114%
1						128	35.402	25.29	11.865	12.532	12.99	12.778	35%	51%	108%
1						256	69.175			24.361			35%	54%	109%
1						512	137.374			43.35			32%	46%	102%
1						1024 2048		178.189 355.712	89.538 177.607	91.548 166.459	86.49 175.241		34% 30%	49% 49%	96% 98%
1						4096			354.465		354.717		31%	50%	96%
1						8192	2180.248	1471.716	710.282	669.814	681.755	660.849	31%	46%	93%
1						16384					1362.078		31%	48%	102%
1						32768					2606.564		30%	44%	91%
1						52768 72768					4293.371 5970.144		30% 30%	46% 46%	99% 95%
1						92768					7667.428		30%	46%	95% 96%
					1	112768					8300.912		31%	41%	97%
1				256	100000	2	1.131						141%	72%	143%
1						4	1.458			1.509			103%	69%	122%
1						8	1.989			1.864			94%	78%	121%
1						16 32	2.545 4.063			2.558 4.342		2.944	101% 107%	57% 50%	126% 107%
1						32 64	6.983			7.048			107%	50% 51%	118%
1						128	12.174			12.044			99%	49%	101%
1						256	22.68	47.644	22.428	22.77	22.881	23.316	100%	48%	104%
1						512	43.818			41.658			95%	49%	97%
1						1024		179.556		82.86			102%	45%	94%
1					1	2048			171.218		155.947		104%	43%	98%
						4096 8192	319.863		340.999 685.436		319.683 633.362		104% 96%	46% 44%	97% 100%
						16384					1262.103		98%	44%	93%
		1	1			32768					2654.223		89%	47%	97%
					1	52768					4161.607		93%	46%	99%
						72768			6059.874		5569.584		91%	44%	93%
						92768	7518.563	15347.2	7729.645	7019.591	7198.201	7257.449	91% 93%	44% 47%	94%
				4096	100000		7518.563 8296.059	15347.2 14473.29	7729.645 8358.737	7019.591 7845.483	7198.201 7905.222	7257.449 7974.498	91% 93% 95%	44% 47% 55%	94% 95%
				4096	100000	92768	7518.563 8296.059 1.174	15347.2 14473.29 1.581	7729.645 8358.737 1.124	7019.591 7845.483 1.607	7198.201 7905.222 1.88	7257.449 7974.498 1.78	91% 93% 95% 137%	44% 47% 55% 119%	94% 95% 158%
				4096	100000	92768 112768 2	7518.563 8296.059	15347.2 14473.29 1.581 1.861	7729.645 8358.737 1.124 1.251	7019.591 7845.483	7198.201 7905.222 1.88 1.818	7257.449 7974.498 1.78	91% 93% 95%	44% 47% 55%	94% 95%
				4096	100000	92768 112768 2 4	7518.563 8296.059 1.174 1.915	15347.2 14473.29 1.581 1.861 2.91	7729.645 8358.737 1.124 1.251 1.548	7019.591 7845.483 1.607 1.699 1.793	7198.201 7905.222 1.88 1.818 1.977	7257.449 7974.498 1.78 1.743	91% 93% 95% 137% 89% 91%	44% 47% 55% 119% 98%	94% 95% 158% 139%

Mathematics	1				Pivo	ot Table_res	ults_1_2								
120						32	3.464	8.159	3.673	3.531	3.688	3.449	102%	45%	94%
266   10.008   48.008   10.0															77%
1965   1964   4779   1567   15521   156   179															
2046   1500   240   240   250   240   25															37%
							1								32%
1912   1814															
1856   1876															28%
\$2766   120546 038837 48818 524.651 1257.251 553.03   6904   2904   20						16384	392.446	2885.849	1356.838	384.478	386.68	382.65		13%	28%
1877-89   1.98   1.95															28%
1,1276   2273-55   1277-6285-03   2074   2055   2075   2															28%
1.989   1.571   1.100   1.594   1.591   1.516   1.51						112768	2278.545	12377.4	8236.815	2353.587	2322.835	2305.264		19%	28%
1   1   1   1   1   1   1   1   1   1			32	16	100000										140%
18   53-52   A398   2239   2448   2778   2879   2878   2															
															123%
1268   35.511   24.88   12.114   30.388   9.095   30.225   2296   4079															118%
256   70.323   66.75   24.696   13.696   13.612   17.996   27%   30%   27%   30%   27%   30%   27%   30%   27%   30%   27%   30%   27%   30%   27%   30%   27%   30%   27%   30%   27%   30%															
1,004   1,004   1,007   1,00															72%
2048   503,242   596,918   190,077   123,511   127,142   127,142   127,145						512	139.912	93.489	45.252	32.871	32.698	30.64	23%	35%	68%
10096   1009461   746,556   356,727   254,846   220,019   2594,848   2278   3489   700   2288   3489   700   2288   3489   700   2288   3489   700   2288   3489   700   2288   3489   700   2288   3489   700   2288   3489   700   2288   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   3489   2289   34															71%
Section   Sect							1								73%
															70%
															68%
1278   1962.177   1252.10   6 389.2   10   10   10   10   10   10   10   1															
															66%
256   1,000,000   2   1,262   1,74   1,025   1,239   1,372   3,946   9776   1262   1,746   1,746   2,046   1,555   1,517   1,557   2,062   1,006   7776   1,007   1,						92768	24637.5	15685	8134.291	5298.401	5385.031	5358.899	22%	34%	66%
A				256	100000										12204
8				250	100000										132% 122%
16															122%
04						16	2.617	4.772	2.329	2.697	2.91	2.973	103%	61%	128%
128															
256															82%
1004						256	23.632	46.311	23.303	17.145	16.862	18.561			80%
2048   15.2914 348.744 172.058   115.357   117.714   105.076   7594 3496   696   331146 736.42   32488   125.2616   21.357   27.484   7096   696   61822   61834   1254.052   2251.052   137.671   333.755   8641.7   8641.7   3144   6441   6441   6451   6															70%
M996   311-64 736-421 342-881   322-616   211-637 237-849   70%   29%   69%   16384															
16384   1246 053 2815 029 1377 671   333,785   864.17 882.127   749. 314   684   3278   685   2463.571   5469.732 2803.426   689. 3294   689															69%
\$2788															66%
\$2788   \$339.609 8677.884 5437.109   \$270.654 2795.32 2803.404   \$2296   \$32															64%
17788   9024.33   11955.75   6061.15   3766.099   3809.84   3847.03   6494   3214   6495   97268   3477.45   14960.75   8379.00   5354.26   5390.379   5474.156   6596   3848   658   658   659   6594.52   6596   6594															64%
112768   8294-921   14360-76 8379-006   5384-26 5390.379 5474,156   6596   3898   6596   1689   1680   100000   2   1.151   1.779   1.011   1.643   1.754   1.79   1.259   9996   1680   1680   1.00000   2   1.152   1.132   1.172						72768	5924.33	11955.75	6061.15	3786.099	3809.864	3847.013	64%	32%	63%
4096   100000   2															64%
A				4096	100000										
16				1000	100000										159%
12   3.421															131%
64   5.185   14.183   7.167   5.353   5.415   5.363   103%   38%   759     128   6.832   25.167   11.803   6.815   10.16%   6.486   6.715   1019%   6.29%   5.75     256   9.991   48.415   22.952   10.276   9.972   10.258   10.30%   22.35%   4.55     1024   27.963   173.051   86.78   27.665   27.845   28.814   9.99%   16.98   39     2048   5.13.24   353.125   170.365   52.725   52.05   52.157   10.39%   13.98   10.0271   31.92   20.008   31.621.44   67.65.33   195.237   14.581   194.78   98%   14.96   29     4096   102.789   706.789   344.901   99.588   10.081   10.0071   31.98   31.98   20.008   31.962.144   67.65.33   195.237   14.581   194.78   98%   14.96   29     23.768   72.764   56.78.901   72.755.567   78.67.237   14.581   194.78   98%   14.96   29     23.768   12.764   56.78.901   72.755.567   78.67.57   766.928   760.736   10.19%   14.96   29     23.768   12.714   15.1246   86.06.391   1551.275   1684.276   1683.77   14.96   28   29     24.4096   1   16   100000   2   2.43.332   12.070   52.81   18.98   27.81   194.6   28   28   28   28   28   28   28   2															
128															75%
Si2															57%
1024															45%
2048															
Big2							1								31%
16384   395.404 2792.004 1345.261   395.807 389.802   387.67   100%   14%   289   226															29%
1266.118 8629.16 4380.679   1204.865 1179.057   1220.581   1976   1496   288   287.066   287.067   1221.1   1680.877   1214.86   2120.3 2168.459   98%   149%   228   2286.287   2284.704   288   112768   2343.832   12070.55 8311.888   2286.528   2308.035   2284.704   98%   199%   278															28%
100000   1   16   100000   2   1.551   1.478   1.027   1.628   1.599   1.553   1.05%   1.09%   1.519   1.00%						52768	1236.118	8629.16	4380.679	1204.685	1179.057	1230.581			28%
112768   2343.832   12070.55 8311.888   2265.22 2308.035 2284.704   98%   19%   279															
A															
A		1,000	1	10	100000	2	0.002						5070		151%
16	4	4096	-	10	100000	<del>-</del>									
32   9,785   7,933   3,66   9,674   10,065   10,075   99%   127%   2785     64   18.324   13.873   6.428   18.13   18.305   18.381   99%   132%   2866     128   36.25   25.058   11.9   35.665   35.541   36.917   98%   142%   310     256   69,623   48,945   23.228   71,049   71,369   71,098   10,266   3068     512   138.279   92.818   45.52   139.477   139.665   140.784   101%   150%   3069     1024   141.652   143.344   81.287   142.289   141.999   68.706   100%   99%   859     2048   287,306   281.753   161.26   285.092   283.818   137.202   99%   101%   859     4096   572.452   563.867   321.53   566.886   567.963   257.415   99%   101%   859     8192   1128.934   1127.783   642.76   1122.512   1123.485   523.579   99%   101%   829     32768   4527.457   4505.343   2565.233   4534.707   4505.867   2108.349   100%   101%   829     52768   7311.321   7233.928   4103.25   7291.914   7279.674   3410.958   100%   101%   829     72768   10050.15   10045.47   5661.834   10035.62   10030.4   4660.315   100%   100%   829     82768   12773   12737.25   7215.476   12774.79   12763.45   5992.837   100%   100%   829     256   100000   2   1.281   1.639   1.08   1.249   1.267   1.339   98%   77%   1218   1.264   2.102   1.231   1.609   1.78   1.674   100%   100%   829     256   100000   2   1.281   1.639   1.09   1.283   1.214.64   6407.674   100%   100%   829     256   100000   2   1.281   1.639   1.09   1.78   1.674   1.67	4	4096	<u> </u>	16	100000		2.007	2.28	1.166	2.345	2.138	2.014	117%	94%	173%
64	4	4096		16	100000	8	2.007 3.271	2.28 3.065	1.166 1.656	2.345 3.108	2.138 3.33	2.014 3.206	117% 95%	94% 109%	194%
256	4	4096		16	100000	8 16	2.007 3.271 5.419	2.28 3.065 4.682	1.166 1.656 2.326	2.345 3.108 5.432	2.138 3.33 5.355	2.014 3.206 5.643	117% 95% 100%	94% 109% 114%	
122	4	4096		16	100000	8 16 32 64	2.007 3.271 5.419 9.785 18.324	2.28 3.065 4.682 7.933 13.873	1.166 1.656 2.326 3.66 6.428	2.345 3.108 5.432 9.674 18.13	2.138 3.33 5.355 10.065 18.305	2.014 3.206 5.643 10.075 18.381	117% 95% 100% 99% 99%	94% 109% 114% 127% 132%	194% 243% 275% 286%
1024	4	4096		16	100000	8 16 32 64 128	2.007 3.271 5.419 9.785 18.324 36.25	2.28 3.065 4.682 7.933 13.873 25.058	1.166 1.656 2.326 3.66 6.428 11.9	2.345 3.108 5.432 9.674 18.13 35.665	2.138 3.33 5.355 10.065 18.305 35.541	2.014 3.206 5.643 10.075 18.381 36.917	117% 95% 100% 99% 99% 98%	94% 109% 114% 127% 132% 142%	194% 243% 275% 286% 310%
4096	4	4096		16	100000	8 16 32 64 128 256	2.007 3.271 5.419 9.785 18.324 36.25 69.623	2.28 3.065 4.682 7.933 13.873 25.058 48.945	1.166 1.656 2.326 3.66 6.428 11.9 23.228	2.345 3.108 5.432 9.674 18.13 35.665 71.049	2.138 3.33 5.355 10.065 18.305 35.541 71.369	2.014 3.206 5.643 10.075 18.381 36.917 71.098	117% 95% 100% 99% 99% 98% 102%	94% 109% 114% 127% 132% 142% 146%	194% 243% 275% 286% 310% 306%
8192	4	4096		16	100000	8 16 32 64 128 256 512 1024	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706	117% 95% 100% 99% 99% 98% 102% 101% 100%	94% 109% 114% 127% 132% 142% 146% 150% 99%	194% 243% 275% 286% 310% 306% 309% 85%
16384   2271.32 2233.853 1273.664   2274.433   2260.2 1048.996   100%   101%   829	4	4096		16	10000	8 16 32 64 128 256 512 1024 2048	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287 161.26	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202	117% 95% 100% 99% 99% 98% 102% 101% 100% 99%	94% 109% 114% 127% 132% 142% 146% 150% 99% 101%	194% 243% 275% 286% 310% 306% 309% 85%
32768   4527.457 4505.343 2565.233 4534.707 4505.867 2108.349   100%   100%   829	4	4096		16	10000	8 16 32 64 128 256 512 1024 2048 4096	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287 161.26 321.53	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415	117% 95% 100% 99% 98% 102% 101% 100% 99%	94% 109% 114% 127% 132% 142% 146% 150% 99% 101%	194% 243% 275% 286% 310% 306% 309% 85% 85%
72768   10050.15 10045.47 5661.834   10035.62 10030.4 4660.315   100%   100%   829	4	4096		16	10000	8 16 32 64 128 256 512 1024 2048 4096 8192 16384	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 1127.783 2233.853	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1048.996	117% 95% 100% 99% 99% 102% 101% 100% 99% 99%	94% 109% 114% 127% 132% 142% 150% 99% 101% 101% 100% 101%	194% 243% 275% 286% 310% 306% 309% 85% 80% 81% 82%
92768   12773 12737.25 7215.476   12774.79 12763.45 5992.837   100%   100%   829   112768   13762   13740 7775.885   13812.08   13714.64 6407.674   100%   100%   829   1216   1267   1339   1267   1339   1267   1339   1267   1339   1267   1339   1267   1339   1267	4	4096		16	10000	8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 1127.783 2233.853 4505.343	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76 1273.664 2565.233	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2 4505.867	2.014 3.206 5.643 10.075 18.381 71.098 140.784 68.706 137.202 257.415 523.579 1048.996 2108.349	117% 95% 100% 99% 99% 102% 101% 100% 99% 99% 100% 100%	94% 109% 114% 127% 132% 142% 146% 150% 99% 101% 100% 101%	194% 243% 275% 286% 310% 306% 309% 85% 80% 81% 82% 82%
112768	4	4096		16	10000	8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 4527.457 7311.321	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 113.253 2233.853 4505.343 7233.928	1.166 1.656 2.326 3.66 6.428 11,9 23.228 45.52 81.287 161.26 321.53 642.76 1273.664 2565.233 4103.325	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707 7291.914	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2 4505.867 7279.674	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1048.996 2108.349 3410.958	117% 95% 100% 99% 99% 102% 101% 100% 99% 99% 100% 100%	94% 109% 114% 127% 142% 146% 150% 101% 101% 100% 100% 101%	194% 243% 275% 286% 310% 306% 309% 85% 80% 81% 82% 82% 83%
4 1.564 2.102 1.231 1.609 1.78 1.674 103% 85% 1369 8 1.84 2.915 1.669 2.232 2.067 1.905 121% 71% 1149 16 2.851 4.413 2.287 2.652 2.712 2.784 93% 61% 1229 32 4.102 7.918 3.949 4.478 4.011 4.125 109% 51% 1049 64 7.323 13.962 6.723 7.319 7.325 7.28 100% 52% 1038 128 12.292 25.104 11.734 12.831 12.678 12.64 104% 51% 1089 256 22.358 49.306 22.926 23.692 23.59 22.397 106% 48% 98% 512 47.165 89.521 44.922 44.3 42.906 45.07 94% 48% 1009 1024 107.639 138.463 79.748 103.811 136.809 59.069 96% 99% 749 2048 210.011 275.052 153.664 211.09 272.695 116.135 101% 99% 769 4096 416.845 551.95 305.58 411.035 543.11 238.023 99% 98% 789	4	4096		16	10000	8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 4527.457 7311.321	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 1127.783 2233.853 4505.343 7233.928 10045.47	1.166 1.656 2.326 3.666 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76 1273.664 2565.233 4103.325 5661.834	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707 7291.914 10035.62	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2 4505.867 7279.674 10030.4	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1048.996 2108.349 3410.958 4660.315	117% 95% 100% 99% 99% 102% 101% 100% 99% 99% 99% 100% 100% 100%	94% 109% 114% 127% 132% 1429 146% 150% 99% 101% 100% 101% 100% 101%	194% 243% 275% 286% 310% 306% 309% 85% 80% 81% 82% 82% 83% 82%
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16 2.851 4.413 2.287 2.652 2.712 2.784 93% 61% 1229 32 4.102 7.918 3.949 4.478 4.011 4.125 109% 51% 1049 64 7.323 13.962 6.723 7.319 7.325 7.28 100% 52% 1089 128 12.292 25.104 11.734 12.831 12.678 12.64 104% 51% 1089 256 22.358 49.306 22.926 23.692 23.59 22.397 106% 48% 989 512 47.165 89.521 44.922 44.3 42.906 45.07 94% 48% 1009 1024 107.639 138.463 79.748 103.811 136.809 59.069 96% 99% 74% 2048 210.011 275.052 153.664 211.09 272.695 116.135 101% 99% 76% 4096 416.845 551.95 305.58 411.035 543.11 238.023 99% 98% 78%	4	4096				8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 72768 92768 112768	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 4527.457 7311.321 10050.15 12773 13762	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 1127.783 2233.853 4505.343 7233.928 10045.47 12737.25 13740 1.639	1.166 1.656 2.326 3.666 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76 1273.664 2565.233 4103.325 5661.834 7215.476 7775.385	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707 7291.914 10035.62 12774.79 13812.08	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 2560.2 457.963 1123.485 2260.2 4505.867 7279.674 10030.4 12763.45 13714.64 1.267	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1048.996 2108.349 3410.958 4660.315 5992.837 6407.674 1.339	117% 95% 100% 99% 99% 101% 100% 99% 99% 100% 100	94% 109% 114% 127% 132% 146% 150% 99% 101% 100% 101% 100% 100% 100% 100	194% 243% 275% 286% 310% 306% 309% 85% 85% 80% 81% 82% 82% 83% 82% 121%
64	4	4096				8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 912768	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 4527.457 7311.321 10050.15 12773 13762	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 1127.783 2233.853 4505.343 7233.928 10045.47 12737.25 13740 1.639 2.102	1.166 1.656 2.326 3.666 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76 1273.664 2565.233 4403.325 5661.834 7215.476 7775.385	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 266.886 1122.512 2274.433 4534.707 7291.914 10035.62 12774.79 13812.08	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2 4505.867 7279.674 10030.4 12763.45 13714.64	2.014 3.206 5.243 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1048.996 2108.349 3410.958 4660.315 5992.837 6407.674 1.339 1.674	117% 95% 100% 99% 99% 98% 102% 100% 100% 100% 100% 100% 100% 100	94% 109% 114% 127% 132% 142% 150% 99% 101% 100% 101% 100% 100% 100% 100	194% 243% 275% 286% 310% 306% 309% 85% 85% 80% 81% 82% 82% 83% 821% 121% 136%
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256 22.358 49.306 22.926 23.692 23.59 22.397 106% 48% 98% 512 47.165 89.521 44.922 44.3 42.906 45.07 94% 48% 100% 1024 107.639 138.463 79.748 103.811 136.809 59.069 96% 99% 74% 2048 210.011 275.052 153.664 211.09 272.695 116.135 101% 99% 76% 4096 416.845 551.95 305.58 411.035 543.11 238.023 99% 98% 78%	4	4096				8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 8	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 4527.457 7311.321 10050.15 12773 13762 1.281 1.564 1.84 2.851 4.102	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 4505.343 7233.853 4505.343 7233.953 10045.47 12737.25 13740 1.639 2.102 2.915 4.413 7.918	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76 1273.664 22565.233 4103.325 5661.834 7215.476 7775.385 1.108 1.231 1.669 2.287 3.949	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707 7291.914 10035.62 12774.79 13812.08 1.609 2.232 2.652 2.4478	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 25.60.2 40.2 20.60.2 40.2 127.9.674 10030.4 12763.45 13714.64 1.267 1.78 2.067 2.712 4.011	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1048.996 2404.958 4660.315 5992.837 6407.674 1.339 1.674 1.905 2.784 4.125	117% 95% 100% 99% 99% 102% 101% 100% 99% 99% 100% 100% 100% 100%	94% 109% 114% 127% 132% 142% 146% 150% 99% 101% 100% 101% 100% 100% 100% 50% 51%	194% 243% 245% 286% 310% 306% 85% 80% 81% 82% 82% 82% 121% 136% 114% 112% 104%
512 47.165 89.521 44.922 44.3 42.906 45.07 94% 48% 100% 1024 107.639 138.463 79.748 1038.11 136.809 59.069 96% 99% 74% 2048 210.011 275.052 153.664 211.09 272.695 116.135 101% 99% 76% 4096 416.845 551.95 305.58 411.035 543.11 238.023 99% 98% 78%	4	4096				8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 92768 912768 92768 112768 4 8 16	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 4527.457 7311.321 10050.15 12773 13762 1.281 1.564 1.84 2.851 4.102 7.323	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 1127.783 2233.853 4505.343 7233.928 10045.47 12737.25 13740 1.639 2.102 2.915 4.413 7.918 13.962	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76 1273.664 2565.233 4103.325 5661.834 7215.476 7775.385 1.108 1.231 1.669 2.287 3.949 6.723	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707 7291.914 10035.62 12774.79 13812.08 1.249 1.609 2.232 2.652 4.478 7.319	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2 4505.867 7279.674 10030.4 12763.45 13714.64 1.267 2.712 4.011 4.011 7.325	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1048.996 2108.349 3410.958 4660.315 5992.837 6407.674 1.339 1.674 1.905 2.784 4.125 7.28	117% 95% 100% 99% 99% 98% 102% 101% 100% 99% 100% 100% 100% 100% 121% 93% 109%	94% 109% 114% 127% 132% 142% 146% 150% 99% 101% 100% 101% 100% 100% 100% 50% 77% 61% 51% 51%	194% 243% 275% 286% 310% 306% 309% 85% 85% 82% 82% 82% 121% 136% 1144 108%
2048 210.011 275.052 153.664 211.09 272.695 116.135 101% 99% 769 4096 416.845 551.95 305.58 411.035 543.11 238.023 99% 98% 789	4	4096				8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 912768 112768 12768 112768	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 4527.457 7311.321 10050.15 12773 13762 1.281 1.564 1.844 2.851 4.102 7.323 12.292	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 1127.783 2233.853 4505.343 7233.928 10045.47 12737.25 13740 1.639 2.102 2.915 4.413 7.918 13.962 2.51.04	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76 125.3664 2565.233 11.08 1.231 1.669 2.287 3.949 6.943 11.734	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707 7291.914 10035.62 12774.79 13812.08 1.249 1.609 2.232 2.652 4.478 7.319 12.831	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2 4505.867 7279.674 10030.4 1.267 1.78 2.067 2.712 4.011 7.325 12.678	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1018.349 3410.958 4660.315 5992.837 6407.674 1.339 1.674 1.905 2.784 4.125 7.28 12.64	117% 95% 100% 99% 98% 101% 101% 100% 99% 100% 100% 100% 100%	94% 109% 114% 127% 132% 142% 146% 150% 99% 101% 100% 101% 100% 101% 100% 100	194% 243% 275% 286% 310% 306% 309% 85% 85% 81% 82% 82% 83% 829% 121% 136%
4096 416.845 551.95 305.58 411.035 543.11 238.023 99% 98% 789	4	4096				8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 92768 112768 2 4 8 16 32 64 12 12 64 12 64 12 64	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 4527.457 7311.321 10050.15 12773 13762 1.281 1.564 1.84 2.851 4.102 7.323 12.292 22.3388 47.168	2.28 3.065 4.682 7.933 13.873 25.058 92.818 143.344 281.753 563.867 1127.783 2233.853 4505.343 7233.928 10045.47 12737.25 13740 1.639 2.102 2.915 4.413 7.918 13.962 25.104 49.306 89.521	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76 1273.664 2565.233 4103.325 5661.834 7215.476 7775.385 1.108 1.231 1.669 2.287 3.949 6.723 11.734 22.926 44.922	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707 7291.914 10035.62 12774.79 13812.08 1.249 1.609 2.232 2.652 4.478 7.319 12.831 23.692 44.3	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2 4505.867 7279.674 10030.4 12763.45 13714.64 1.267 2.712 4.011 7.325 12.678 2.359 42.906	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 6137.202 257.415 523.579 1048.996 2108.349 3410.958 4660.315 5992.837 6407.674 1.905 2.784 4.125 7.28 12.64 22.397 45.07	117% 95% 100% 99% 99% 102% 101% 100% 99% 100% 100% 100% 100% 100%	94% 109% 114% 127% 132% 142% 146% 150% 99% 101% 101% 100% 101% 100% 101% 100% 51% 51% 51% 52% 51% 48%	194% 243% 275% 286% 310% 306% 35% 85% 85% 80% 81% 82% 8114% 136% 114% 108% 108% 100%
	4	4096				8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 912768 112768 2 4 8 16 32 4 16 32 4 16 32 4 16 32 4 4 92 4 92 4 92 4 92 4 92 4 92 4 92	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 1271.32 110050.15 12773 13762 1.281 1.544 2.851 4.102 7.323 12.292 22.358 47.165 107.639	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 1127.783 2233.853 4505.343 7233.928 10045.7 12737.25 13740 1.639 2.102 2.915 4.413 7.918 13.962 2.5.104 49.306 89.521 138.463	1.166 1.656 2.326 3.66 6.428 11.9 23.228 45.52 81.287 161.26 321.53 642.76 1273.664 2565.233 4103.325 5661.834 775.385 1.108 1.231 1.669 2.287 3.949 3.743 22.926 44.922 79.748	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707 7291.914 10035.62 12774.79 13812.08 1.249 1.609 2.232 2.652 4.478 7.3119 12.831 23.692 44.3 103.811	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2 4505.867 7279.674 10030.4 12763.455 13714.64 1.267 2.712 4.011 7.325 12.678 2.3.59 42.906 136.809	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1048.996 2108.349 3410.958 4660.317 5992.837 6407.674 1.339 1.674 1.905 2.784 4.125 7.28 12.64 22.397 450.69	117% 95% 100% 99% 98% 101% 101% 100% 99% 100% 100% 100% 100%	94% 109% 114% 127% 132% 142% 146% 150% 99% 101% 100% 101% 100% 101% 100% 51% 61% 51% 61% 51% 52% 51% 48% 48% 48%	194% 243% 243% 286% 310% 306% 85% 85% 85% 81% 82% 82% 82% 121% 136% 114% 122% 104% 108% 108% 108%
	4	4096				8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 72768 72768 112768 2 4 8 16 32 64 1128 256 512 1024 2048	2.007 3.271 5.419 9.785 18.324 36.25 69.623 138.279 141.652 287.306 572.452 1128.934 2271.32 4527.457 7311.321 10050.15 12773 13762 1.281 1.564 4.102 7.323 12.292 22.358 47.165 107.639 210.011	2.28 3.065 4.682 7.933 13.873 25.058 48.945 92.818 143.344 281.753 563.867 1127.783 2233.853 10045.47 12737.25 13740 1.639 2.102 2.915 4.413 7.918 13.962 25.104 49.306 89.521 138.463 275.052	1.166 1.656 2.326 3.66 6.428 45.52 81.287 161.26 321.53 642.76 1215.37 103.325 5661.834 775.385 1.108 1.231 1.669 2.287 3.949 6.723 11.734 22.926 44.922 79.748 153.664	2.345 3.108 5.432 9.674 18.13 35.665 71.049 139.477 142.289 285.092 566.886 1122.512 2274.433 4534.707 7291.914 10035.62 12774.79 13812.08 1.249 1.609 2.232 2.652 4.478 7.319 12.831 123.692 44.3 103.811 21.09	2.138 3.33 5.355 10.065 18.305 35.541 71.369 139.665 141.909 283.818 567.963 1123.485 2260.2 4505.867 7279.674 10030.4 1.267 1.78 2.067 2.712 4.011 7.325 12.678 2.3.59 42.906 136.809 272.695	2.014 3.206 5.643 10.075 18.381 36.917 71.098 140.784 68.706 137.202 257.415 523.579 1048.99 3410.958 4660.315 5992.837 6407.674 1.905 2.784 4.125 7.26 4.22.397 45.07 59.069 116.135	117% 95% 100% 99% 99% 101% 100% 99% 100% 100% 1	94% 109% 114% 127% 132% 142% 146% 150% 99% 101% 100% 101% 100% 101% 100% 50% 77% 85% 61% 51% 51% 48% 48% 99%	194% 243% 275% 286% 310% 306% 35% 85% 85% 80% 81% 82% 8114% 136% 114% 108% 108% 100%

	1	1		ults_1_2	2104 645	1212 002	11057.010	2175 155	014 000	1000/	1000/	750
			16384 32768					2175.155 4351.987		100% 101%	100% 99%	75% 75%
			52768 72768					6992.452 9641.689		100% 101%	99% 99%	75% 76%
			92768	9270.566				12265.54		99%	99%	769
	4096	100000	112768	9983.547				13218.58	5555.22	100% 103%	99%	759 1229
	4096	100000	2 4	1.349 1.826	1.523 1.994		1.391 1.331	1.45 1.721	1.301 1.576	73%	95% 86%	1219
			8	1.812	2.749		2.019	2.048	1.884	111%	74%	1079
			16 32	2.972 3.637	4.717 8.205	2.386 3.672	3.231 3.615	2.998 3.557	2.782 3.847	109% 99%	64% 43%	1179 1059
			64	5.817	14.279	6.885	5.522	5.313	5.633	95%	37%	829
			128 256	7.476 10.136	27.16 48.089		6.992 10.597	7.451 10.75	7.048 11.212	94% 105%	27% 22%	609 489
			512	16.436	94.154		16.102		15.949	98%	17%	379
			1024	33.138 61.859		72.843 147.176			38.965	96%	94%	539
			2048 4096			301.705			67.351 129.819	98% 101%	67% 88%	469 439
			8192	225.336	1021.931	600.291	223.729	796.333	256.799	99%	78%	439
			16384 32768	1	1995.38 3979.417	1185.9 2399.433	l	1282.26 2841.57		97% 101%	64% 71%	429 429
			52768	1433.701	6433.907	3875.927	1421.108	5141.986	1623.925	99%	80%	429
			72768 92768					7227.612 9508.605		100% 99%	80% 84%	439 439
			112768					9719.771		99%	79%	429
.6	16	100000	2	1.413	1.752				1.258	87%	77%	1399
			4 8	2.078 3.194	1.928 2.644		1.611 2.215	1.562 1.997	1.596 2.184	78% 69%	81% 76%	1509 1339
			16	5.292	4.55	2.254	2.99	2.853	2.841	57%	63%	1269
			32 64	9.539 18.291	8.239 13.849		4.457 7.616	4.467 7.569	4.44 7.515	47% 42%	54% 55%	1179 1149
			128	35.457	24.924	12.148	13.173	13.472	13.168	37%	54%	1089
			256 512	70.452 139.695	47.528 95.573		24.467 44.454	24.461 46.933	23.955 45.998	35% 32%	51% 49%	1059 989
			1024	143.465					35.55	96%	94%	439
			2048	282.294	282.601	160.413	275.227	273.359	64.866	97%	97%	409
			4096 8192		566.676 1142.157	320.721 640.28		553.938 1110.851		98% 99%	98% 97%	409 399
			16384	2272.874	2240.125	1273.576	2230.47	2223.75	503.731	98%	99%	409
			32768 52768					4478.091 7198.409		99% 99%	100% 99%	399 399
			72768	10006.52	10002.16	5685.48	9975.647	9960.866	2233.042	100%	100%	399
			92768 112768					12649.43 13630.32	2868.46 3065.21	100% 99%	100% 100%	409 399
	256	100000	2	1.178	1.541	1.001	1.402		1.281	119%	84%	1289
			4 8	1.709	2.131		1.519	1.661	1.456	89%	78%	1239
			16	2.14	2.797 4.628	1.534 2.279	1.647 2.778		1.98 2.67	77% 101%	76% 63%	1299 1179
			32	4.141	7.917	4.045	4.023	4.3	4.041	97%	54%	1009
			64 128	6.786 13.032	13.746 25.078	6.566 11.776	7.046 12.64	7.36 12.275	7.441 12.598	104% 97%	54% 49%	1139 1079
			256	24.785	45.159		24.396		24.211	98%	51%	105%
			512 1024	45.42	88.711 137.624			43.768 135.151	44.973 29.968	99% 75%	<b>49%</b> 98%	1029 389
			2048	202.95		155.356	l	273.505	57.274	82%	100%	379
			4096		547.773			548.148		76%	100%	36%
			8192 16384			608.033 1217.269		1098.258 2177.697	219.006 430.716	78% 79%	101% 99%	369 359
			32768	3315.668	4392.697	2426.261	2566.883	4370.606	854.876	77%	99%	359
			52768 72768					7010.51 9666.019		81% 78%	100% 100%	359 359
			92768			6854.196	7356.261	12283.59	2431.362	79%	100%	359
	4006	100000	112768		13295.91			13242.24		79%	100%	359
	4096	100000	2 4	1.46 1.944	1.844 1.975		1.752 1.901		1.723 1.828	120% 98%	82% 90%	1619 1349
			8	1.886	3.491	1.416	1.87	1.78	1.878	99%	51%	1339
			16 32	2.73 3.99	4.849 8.131		2.585 3.958		2.658 3.722	95% 99%	54% 45%	1069 999
			64	5.512	14.267	6.709	5.223	5.738	5.572	95%	40%	839
			128 256	6.708 10.377	24.564 47.906		6.917 9.979		6.777 10.336	103% 96%	28% 23%	569 459
			512	15.864	90.579	44.649	16.062	15.982	16.847	101%	18%	389
	1	1	1024		125.398	59.877	33.774	42.947	29.79	106%		509
			120/18	62 777	259 27	129 042	60 E4	266 171	56 026		34% 103%	
			2048 4096	63.727 116.033	258.27 484.546		111.649	546.908	56.826 106.829	95% 96%	34% 103% 113%	449
			4096 8192	116.033 221.689	484.546 1007.585	294.61 600.37	111.649 222.051	546.908 1043.156	106.829 207.639	95% 96% 100%	103% 113% 104%	449 369 359
			4096 8192 16384	116.033 221.689 454.791	484.546 1007.585 1983.033	294.61 600.37 1192.963	111.649 222.051 441.735	546.908 1043.156 2075.295	106.829 207.639 418.296	95% 96% 100% 97%	103% 113% 104% 105%	449 369 359 359
			4096 8192 16384 32768 52768	116.033 221.689 454.791 900.116 1400.42	484.546 1007.585 1983.033 3914.839 6485.845	294.61 600.37 1192.963 2406.42 3807.28	111.649 222.051 441.735 887.354 1420.621	546.908 1043.156 2075.295 4155.958 6838.64	106.829 207.639 418.296 838.788 1331.251	95% 96% 100% 97% 99% 101%	103% 113% 104% 105% 106% 105%	449 369 359 359 359 359
			4096 8192 16384 32768 52768 72768	116.033 221.689 454.791 900.116 1400.42 1935.71	484.546 1007.585 1983.033 3914.839 6485.845 8766.67	294.61 600.37 1192.963 2406.42 3807.28 5308.847	111.649 222.051 441.735 887.354 1420.621 1936.899	546.908 1043.156 2075.295 4155.958 6838.64 9290.63	106.829 207.639 418.296 838.788 1331.251 1840.135	95% 96% 100% 97% 99% 101% 100%	103% 113% 104% 105% 106% 105% 106%	449 369 359 359 359 359 359
			4096 8192 16384 32768 52768	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11767.15 12803.08	106.829 207.639 418.296 838.788 1331.251 1840.135	95% 96% 100% 97% 99% 101% 100% 100%	103% 113% 104% 105% 106% 105% 106% 104% 107%	449 369 359 359 359 359 359 349 359
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11767.15 12803.08	106.829 207.639 418.296 838.788 1331.251 1840.135 2333.591 2529.93	95% 96% 100% 97% 99% 101% 100% 100%	103% 113% 104% 105% 106% 105% 106% 104% 107%	449 369 359 359 359 359 349 359
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11767.15 12803.08 1.219 1.488	106.829 207.639 418.296 838.788 1331.251 1840.135 2333.591 2529.93	95% 96% 100% 97% 99% 101% 100% 100%	103% 113% 104% 105% 106% 105% 106% 104% 107%	449 369 359 359 359 359 359 349 359 1439
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8 1.614 1.924 3.26 4.632	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 1.525 2.246	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11767.15 12803.08 1.219 1.488 2.299 2.939	106.829 207.639 418.296 838.788 1331.251 1840.135 2529.93 1.342 1.436 2.184 2.938	95% 96% 100% 97% 101% 100% 100% 100% 100% 88% 71% 53%	103% 113% 104% 105% 106% 105% 106% 107% 76% 77% 71% 63%	449 369 359 359 359 359 349 359 1439 1369 1439
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376 9.95	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8 1.614 1.924 3.26 4.632 7.903	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 1.525 2.246 3.671	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859 4.249	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11767.15 12803.08 1.219 1.488 2.299 2.939 4.383	106.829 207.639 418.296 838.788 1331.251 1840.135 2333.591 2529.93 1.436 2.184 2.938 4.141	95% 96% 100% 97% 99% 101% 100% 100% 88% 83% 71% 53% 43%	103% 113% 104% 105% 106% 105% 106% 107% 76% 77% 63% 55%	449 369 359 359 359 359 359 349 359 1439 1369 1439 1319
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376 9.95 18.779	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8 1.614 1.924 3.26 4.632 7.903 13.87 25.214	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 1.525 2.246 6.499 11.777	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859 4.249 6.283 10.43	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11767.15 12803.08 1.219 1.488 2.299 2.939 4.383 6.668 10.252	106.829 207.639 418.296 838.788 1331.251 1840.135 2333.591 2529.93 1.342 1.436 2.184 2.938 4.141 6.674	95% 96% 100% 97% 101% 100% 100% 100% 88% 83% 71% 53% 43% 33%	103% 113% 104% 105% 106% 106% 107% 77% 71% 63% 55% 48% 41%	449 369 359 359 359 359 359 349 359 1439 1369 1439 1319
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.994 1.994 2.987 5.376 9.95 18.779 35.283 69.828	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8 1.614 1.924 4.632 7.903 13.87 25.214 46.774	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.525 2.246 3.671 6.499 11.777 23.171	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859 4.249 6.283 10.43 17.135	546.908 1043.156 2075.295 4155.958 4155.958 4155.958 12803.08 1.2767.15 12803.08 1.219 1.488 2.299 2.939 4.383 6.668 10.252 18.598	106.829 207.639 418.296 838.788 1331.251 1840.135 2333.591 2529.93 1.342 1.436 2.184 2.938 4.141 6.674 10.477 18.438	95% 96% 100% 97% 99% 101% 100% 100% 53% 43% 33% 33% 25%	103% 113% 104% 105% 106% 106% 107% 76% 77% 71% 63% 55% 48% 41% 40%	449 369 359 359 359 359 349 359 1439 1139 1039 899
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376 9.95 18.779	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8 1.614 1.924 3.26 4.632 7.903 13.87 25.214 46.774 92.517	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 1.525 2.246 3.671 6.499 11.777 23.171 45.343	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.622 2.134 2.859 4.249 6.283 10.43 17.135 33.458	546.908 1043.156 2075.295 4155.958 4155.958 4155.958 11767.15 12803.08 1.219 1.488 2.299 2.939 4.383 6.668 10.252 18.598 33.806	106.829 207.639 418.296 838.788 1331.251 1840.135 2333.591 2529.93 1.342 1.436 2.184 2.938 4.141 6.674	95% 96% 100% 97% 101% 100% 100% 100% 88% 83% 71% 53% 43% 33%	103% 113% 104% 105% 106% 106% 107% 77% 71% 63% 55% 48% 41%	449 369 359 359 359 349 359 1439 1439 1139 1039 899 809 769
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376 9.95 18.779 35.283 69.828 137.32 143.619 282.284	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11.368.11 11957.8 1.614 1.924 3.26 4.632 7.903 1.907 25.214 46.774 92.517 141.908 281.967	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 2.246 3.671 6.343 9.11.777 23.171 45.343 82.758 160.722	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859 4.249 6.283 10.43 17.135 33.458 137.179 267.04	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11.767.15 12803.08 1.219 2.299 2.939 4.383 6.0252 18.598 33.806 134.753 265.532	106.829 207.639 418.296 838.788 1331.251 1840.135 2533.591 2529.93 1.342 1.436 2.184 2.938 4.141 16.674 10.477 18.438 34.507 33.853 61.567	95% 96% 100% 97% 99% 101% 100% 100% 83% 71% 53% 43% 33% 43% 30% 25% 24% 96% 95%	103% 113% 104% 105% 106% 106% 106% 107% 77% 63% 55% 48% 41% 40% 37% 95% 94%	44 <sup>4</sup> 366 355 355 355 344 355 1436 1436 1437 1036 896 806 766 419 389
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376 9.95 18.779 35.283 69.828 137.32 143.619 282.224 568.65	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8 1.614 1.924 3.26 4.632 7.903 13.87 25.214 46.774 92.517 141.908 281.967 565.32	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 1.525 2.246 3.671 6.499 11.777 23.171 45.343 82.758 160.722 321.592	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859 4.249 6.283 17.135 33.458 137.179 267.04 554.443	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 1.767.15 12803.08 1.219 1.488 2.299 4.383 6.668 10.252 18.598 33.806 134.753 265.532 554.36	106.829 207.639 418.296 838.788 1331.251 1840.135 2529.93 1.342 1.436 2.184 2.938 4.141 6.674 10.477 18.438 34.507 33.859 13.567 121.163	95% 96% 100% 97% 99% 1010% 100% 100% 88% 83% 71% 53%6 43% 33% 30% 25% 24% 96% 95% 98%	103% 113% 104% 105% 106% 106% 106% 17% 76% 77% 71% 63% 48% 41% 40% 37% 95% 94%	449 366 359 359 359 349 359 1439 1139 1039 809 769 419 389 389
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376 9.95 18.779 35.283 69.828 137.32 143.619 282.284 568.65 1139.13 2274.779	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8 1.614 1.924 4.632 7.903 13.87 25.214 46.774 92.517 141.908 281.967 565.32 1134.139 2271.257	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 2.246 3.671 45.343 82.758 160.722 321.592 637.437 1278.301	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859 4.249 6.283 10.43 17.135 33.458 137.179 267.04 554.443 1107.67 2220.733	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11767.15 12803.08 2.299 2.939 4.383 6.668 10.252 18.598 33.806 134.753 265.532 554.36 1102.673 2219.256	106.829 207.639 418.296 838.788 1331.251 1840.135 2333.591 2529.93 1.342 1.436 2.184 2.938 4.141 6.674 10.477 18.438 34.507 33.853 61.567 121.163 236.415 469.902	95% 96% 100% 97% 99% 101% 100% 100% 88% 71% 53% 43% 33% 30% 25% 96% 95% 98%	103% 113% 104% 105% 106% 106% 106% 107% 76% 63% 55% 41% 40% 37% 498% 98%	449 369 359 359 359 359 349 359 1439 1319 1139 1039 809 809 419 389 379 379
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376 9.95 18.779 35.283 69.828 137.32 143.619 282.284 568.65 1139.13 2274.779 4544.989	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11.368.11 11957.8 1.614 1.924 3.266 4.632 7.903 13.87 25.214 46.774 92.517 41.908 281.967 565.32 1134.139 2271.257 4528.848	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 1.525 2.246 3.671 6.499 11.777 23.171 45.343 82.758 160.752 321.592 637.437 1278.301 1278.301 1278.301	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859 4.249 6.283 10.43 17.135 33.458 137.179 267.04 554.443 1107.67 2220.733 4473.494	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 1.219 1.488 2.299 2.939 4.383 6.668 10.252 18.598 33.806 134.753 265.532 554.36 1102.673 2219.256 4440.524	106.829 207.639 418.296 838.788 1331.251 1840.135 2529.93 1.342 1.436 2.184 2.938 4.141 6.674 10.477 18.438 34.507 33.8507 33.8507 121.163 236.415 469.902 947.869	95% 96% 100% 97% 99% 101% 100% 100% 88% 83% 71% 53% 43% 33% 32% 96% 95% 98% 98% 98%	103% 113% 104% 105% 106% 106% 106% 17% 76% 71% 63% 55% 48% 41% 40% 37% 95% 98% 98% 98%	44% 366 35% 35% 35% 35% 35% 35% 34% 36% 136% 137% 38% 38% 38% 37% 37% 37% 37%
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.941 2.987 5.376 9.95 18.779 35.283 69.828 137.32 143.619 282.284 568.65 1139.13 2274.779 4544.989 7301.887	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8 1.614 1.924 4.632 7.903 13.87 25.214 46.774 92.517 141.908 281.967 565.32 1134.139 2271.257 4528.848 7276.212	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 1.525 2.246 3.671 45.343 82.758 160.722 321.592 637.437 1278.301 2256.267 4119.345	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.622 2.134 2.859 4.249 6.283 10.43 17.135 33.458 137.179 267.04 554.443 1107.67 2220.733 4473.494 7194.021	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11767.15 12803.08 2.299 2.939 4.383 6.668 10.252 18.598 33.806 134.753 265.532 554.36 1102.673 2219.256	106.829 207.639 418.296 838.788 1331.251 1840.135 2333.591 2529.93 1.342 1.436 2.184 2.938 4.141 16.674 10.477 18.438 34.507 33.853 61.567 121.163 236.415 469.902 947.869 1538.745	95% 96% 100% 97% 99% 101% 100% 100% 88% 71% 53% 43% 33% 30% 25% 96% 95% 98%	103% 113% 104% 105% 106% 106% 106% 107% 76% 63% 55% 41% 40% 37% 498% 98%	44% 366 35% 355% 355% 355% 359% 143% 131% 113% 80% 80% 37% 38% 37% 37% 37% 37% 37%
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 92768	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376 9.95 18.779 35.283 69.828 137.32 143.619 282.284 568.65 1139.13 2274.779 4544.989 7301.887 10025.37 10025.37	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11.368.11 11957.8 1.614 1.924 3.26 4.632 7.903 13.87 25.214 46.774 92.517 141.908 281.967 565.32 1134.139 2271.257 4528.848 7276.212 10028.61 10028.61 10028.61	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 1.525 2.246 3.671 45.343 82.758 160.722 321.592 637.437 1278.301 2556.267 4119.345 679.804 7243.635	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859 4.249 6.283 33.458 137.179 267.04 554.443 1107.67 2220.733 4473.494 7194.021 9906.686 12575.72	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 1.767.15 12803.08 1.219 2.939 4.383 6.668 10.252 18.598 33.806 134.753 265.532 554.36 1102.673 2219.256 4440.524 7151.195 9877.072 12557.13	106.829 207.639 418.296 838.788 1331.251 1840.135 2529.93 1.342 1.436 2.184 2.938 4.141 6.674 10.477 18.438 34.507 33.853 61.567 121.163 236.415 469.902 947.869 1538.745 2133.526 2710.258	95% 96% 100% 97% 99% 101% 100% 100% 88% 83% 71% 53% 43% 30% 625% 24% 96% 98% 98% 98% 98% 98% 98% 98%	103% 113% 104% 105% 106% 105% 106% 107% 77% 71% 63% 55% 48% 40% 37% 95% 49% 98% 98% 98% 98%	4494 36% 35% 35% 3494 136% 143% 113% 113% 89% 38% 38% 38% 37% 37% 37% 38% 37% 37% 38% 37% 37% 38% 37% 37% 38% 37% 37% 37%
2	16	100000	4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768	116.033 221.689 454.791 900.116 1400.42 1935.71 2476.216 2630.62 1.395 1.941 2.987 5.376 9.95 18.779 35.283 69.828 137.32 143.619 282.284 568.65 1139.13 2274.779 4544.989 7301.887 10025.37 10025.37	484.546 1007.585 1983.033 3914.839 6485.845 8766.67 11368.11 11957.8 1.614 1.924 3.26 4.632 7.903 13.87 25.214 46.774 92.517 141.908 281.967 565.32 1134.139 2271.257 4528.848 7276.212 10028.61 12778.25 13741.98	294.61 600.37 1192.963 2406.42 3807.28 5308.847 6787.959 7314.172 0.938 1.059 1.525 2.246 3.611 45.343 82.758 160.722 321.592 637.437 1278.301 2556.267 4119.345 5679.804 7243.635 7776.728	111.649 222.051 441.735 887.354 1420.621 1936.899 2470.326 2628.638 1.225 1.62 2.134 2.859 4.249 6.283 33.458 137.179 267.04 554.443 1107.67 2220.733 4473.494 7194.021 9906.686 12575.72	546.908 1043.156 2075.295 4155.958 6838.64 9290.63 11767.15 12803.08 1.219 1.488 2.299 2.939 4.383 6.668 10.252 18.598 33.806 134.753 265.532 554.36 1102.673 2219.256 4440.524 7151.195 9877.072 12557.13 13480.06	106.829 207.639 418.296 838.788 1331.251 1840.135 2529.93 1.342 1.436 2.184 2.938 4.141 6.674 10.477 18.438 34.507 33.853 61.567 121.163 236.415 469.902 947.869 1538.745 2133.526 2710.258	95% 96% 100% 97% 99% 101% 100% 100% 88% 71% 53% 43% 43% 96% 95% 98% 98% 98% 99%	103% 113% 104% 105% 106% 106% 107% 76% 71% 63% 55% 48% 41% 40% 98% 98% 98% 98%	449 369 359 359 359 349 359 1439 1039 899 419 389 379 379 379 379 379

					Pivot	Table_res	ults_1_2								
						16	2.559	4.672	2.288	3.029	2.639	2.555	118%	56%	112%
						32 64	4.313 7.159	8.459 13.793	3.789 6.606	4.045 6.365	4.115 6.399	4.303 6.596	94% 89%	49% 46%	114% 100%
						128	12.842	24.795	11.971	9.979		10.076	78%	44%	84%
						256	22.65	46.197	22.997	18.407	17.629	17.971	81%	38%	78%
						512 1024	45.579 105.681	91.607 137.945	43.952 77.849	30.63 75.687	31.853 132.419	32.957 29.614	67%	35%	75%
						2048		277.626			269.927	55.808	72% 74%	96% 97%	38% 36%
						4096	416.666	550.161	309.2	300.926	539.574		72%	98%	34%
						8192 16384		1091.863			1075.899 2167.927		77% 74%	99% 99%	35% 34%
						32768					4322.217		72%	98%	34%
						52768					6947.857		73%	98%	34%
						72768 92768					9589.796 12184.43		72% 71%	99% 98%	34% 34%
						112768	10001.26	13350.31		7140.03	13137.77		71%	98%	34%
				4096	100000	2 4	1.338 1.748	2.108 1.822	1.077 1.311	1.621 1.899	1.703 1.862	1.649 1.848	121% 109%	81% 102%	153% 141%
						8	1.9	2.818	1.613	1.936		1.82	102%	73%	113%
						16	2.64	4.494	2.286	2.573		2.628	97%	56%	115%
						32 64	3.845 5.421	7.868 14.452	4.08 6.756	3.349 5.317	3.58 5.424	3.549 5.458	87% 98%	46% 38%	87% 81%
						128	6.984	24.506	12.151	6.793	6.782	6.735	97%	28%	55%
						256 512	10.479 16.19	47.659 94.876	22.827 45.145	11.213 15.652		10.053 15.733	107% 97%	21% 17%	44% 35%
						1024	32.006		66.935	31.414		29.653	98%	103%	44%
						2048	60.016		149.519		243.801	54.193	96%	93%	36%
						4096 8192	113.816 226.866	922.346	300.852 600.609		537.202 1068.161		101% 98%	110% 116%	34% 33%
						16384	446.793	1977.31	1196.636	445.409	2107.081	396.001	100%	107%	33%
						32768 52768		3987.664 6382 156			4170.414 6716.8		98% 100%	105% 105%	34% 33%
						72768					9247.666		100%	103%	33%
						92768	2477.483	11580.06	6799.524	2479.934	11873.75	2207.994	100%	103%	32%
linear-fuzz	0	4096	1	16	100000	112768 2	2627.144 34.984	11898.54 31.842	7308.978 4.667	2724.09 35.462		2395.522 6.66	104% 101%	108% 114%	33% 143%
						4	58.883	55.263	7.06	59.442	60.149	12.102	101%	109%	171%
						8 16	103.904 175.163	95.997 166.48	14.29 25.021		101.931 178.863	25.962 63.934	96% 103%	106% 107%	182% 256%
						32	258.744	272.405	44.029		267.666		101%	98%	345%
						64		367.803	66.855		324.402		101%	88%	347%
						128 256	296.029 329.725	287.855 255.623	83.542 97.55		308.672 333.055	318.78	100% 100%	107% 130%	357% 327%
						512	394.292	296.115	121.649	394.158	403.31	383.076	100%	136%	315%
						1024 2048		390.245 556.108		531.462 822.06	542.68 813.364	530.623 801.478	99% 101%	139% 146%	324% 313%
						4096					1353.903		99%	147%	313%
						8192					2461.557		101%	144%	310%
						16384 32768					4702.507 9105.62		101% 101%	148% 157%	304% 304%
						52768	14238.78	9203.79	4739.271	14473.16	14565.89	14359.39	102%	158%	303%
						72768 92768					19897.54 24853.28		99% 101%	151% 155%	305% 306%
						112768		20660.24		26459.85		27049	98%	130%	307%
				256	100000	2	35.849	34.936	4.749	34.967		7.65	98%	100%	161%
						4 8	58.099 96.186	55.811 95.981	7.604 12.822	58.44 103.853		12.777 27.825	101% 108%	99% 102%	168% 217%
						16	135.897	165.355	25.316	141.941	156.749	70.114	104%	95%	277%
						32 64		275.132 360.564	43.076 67.624		146.727 105.154		106% 106%	53% 29%	261% 154%
						128		280.402	83.183	91.494		98.05	92%	35%	118%
						256	102.637		97.487		111.016		101%	44%	108%
						512 1024	115.47 163.933		117.995 161.493		126.722 167.271	120.38 168.05	96% 99%	43% 44%	102% 104%
						2048	241.316	571.752		241.53	260.568	263.034	100%	46%	106%
						4096 8192	396.313	898.41 1595.996	419.167 772 371	373.187 740.166	393.854	406.41 714.594	94% 103%	44% 46%	97% 93%
						16384					1398.849		93%	46%	102%
						32768					2859.407		90%	48%	94%
						52768 72768					4426.168 6236.176		98% 100%	47% 49%	98% 101%
						92768	7591.022	15595.23	7840.409	7527.895	7567.258	7752.464	99%	49%	99%
				4096	100000	112768 2	8276.64 36.292	13828.4 34.434	8389.59 4.499	8310.761 35.721	8388.165 34.854	8430.947 8.121	100% 98%	61% 101%	100% 181%
						4	59.845	56.255	7.487	55.57	58.621	16.253	93%	104%	217%
						8 16	74.976 51.639	95.292 168.644	13.139 25.973	81.637 58.852	95.068 77.762	33.102 60.429	109% 114%	100% 46%	252% 233%
						32	35.458	270.252	44.861	31.645	42.269	46.874	89%	16%	104%
						64	36.881	370.549	68.356	32.711	36.632	33.718	89%	10%	49%
						128 256	33.567 35.459	288.097 253.366	83.232 97.251	29.729 33.272		31.484 36.246	89% 94%	13% 14%	38% 37%
						512	40.213	299.353	117.447	41.057	40.947	41.199	102%	14%	35%
						1024 2048		390.476 552.758	158.564 245	50.888 76.88		51.847 82.363	98% 100%	14% 14%	33% 34%
						4096	123.99	940.51	421.545	124.603	126.876	129.681	100%	13%	31%
						8192		1668.912	761.38	223.536			101%	14%	30%
						16384 32768		3035.654 5709.034		422.746 806.564	436.135 822.35		102% 101%	14% 14%	30% 29%
						52768	1282.485	8981.495	4496.667	1297.55	1293.851	1326.911	101%	14%	30%
						72768 92768					1749.228 2230.546		100% 100%	15% 14%	29% 29%
						112768	2379.959	12101.11	8327.942	2387.937	2389.537	2389.635	100%	20%	29%
			16	16	100000	2	33.528 57.451	33.84	4.491 7.428	32.09 51.812		4.57 6.865	96%	98%	102%
						4 8	57.451 104.028	58.601 95.716	7.428 12.511	51.812 82.175		6.865 11.999	90% 79%	88% 81%	92% 96%
						16	177.334	166.205	25.052	127.463	126.65	20.145	72%	76%	80%
						32 64	263.223 293.708	273.141 370.313	44.744 67.929		162.556 169.028	30.498 45.849	62% 55%	60% 46%	68% 67%
						128	299.812	292.594	84.381	104.967	99.527	88.013	35%	34%	104%
						256 512	328.662 394.961		97.368 118.422		106.317 140.666	87.852 118.117	33% 32%	42% 47%	90% 100%
						1024	534.284				173.019		31%	44%	97%
						2048		547.494			253.176	248.48	32%	46%	98% 94%
I	I	I	I	ا ا	l	4096	1344.554	950.17	435.757	439.065	417.678	411.18	33%	44%	94%

			Piv	ot Table_res	ults_1_2								
	1			8192	2451.718				775.857			47%	93%
				16384 32768					1532.972 2825.282			51% 46%	94% 96%
				52768					4400.126			46%	95%
				72768					6143.488			47%	95%
				92768 112768			8198.91 8753.918		7778.234 8511.995		32% 31%	49% 43%	97% 97%
		256	100000	2	37.718	34.542	4.593	33.663	31.394	4.896	89%	91%	107%
				4	56.849	57.126		48.434				87%	85%
				8 16	100.399 139.946	93.29 168.23		85.535 123.431	83.739 127.714			90% 76%	89% 78%
				32		271.682	43.307	163.385	164.248		135%	60%	71%
				64	105.14	369.28		1	162.793			44%	69%
				128 256	90.251 104.237	301.631 244.321			101.326 109.697		106% 102%	34% 45%	108% 98%
				512	121.219		118.881		131.677		99%	44%	93%
				1024	160.705		161.864					45%	96%
				2048 4096	259.858 392.35		245.514 422.417	421.906	242.814 410.656		93% 108%	44% 45%	96% 100%
				8192			753.383		732.926			44%	101%
				16384			1440.433		1369.374		99%	45%	100%
				32768 52768			4518.007		2690.011 4148.109			45% 46%	93% 95%
				72768	6044.559	12238.75	6196.71	5694.525	5776.093	5830.41	94%	47%	94%
				92768					7333.815			48%	95%
		4096	100000	112768 2	37.189	35.279	8352.202 4.794	33.538	8020.578 34.164	4.648	97% 90%	56% 97%	97% 97%
				4	55.554	58.491	7.563	50.963	50.038	8.566		86%	113%
				8	69.966	92.579		81.59		11.64	117%	92%	85%
				16 32	40.115	165.919 278.785			127.344 160.935		227% 410%	77% 58%	80% 70%
				64	30.817	375.81	66.005	58.306	163.356	45.202	189%	43%	68%
				128 256	32.026 34.544	290.669 252.856		38.157 41.324	44.538 43.946		119% 120%	15% 17%	38% 35%
				512	38.816		120.326	52.598				16%	35%
				1024	56.305	395.016	162.132	61.016	62.273	56.073	108%	16%	35%
				2048 4096	76.455 125.093		245.324 416.3	85.091 134.933				17% 15%	34% 31%
				8192	226.22	1587.563	758.317	232.893	237.008	232.103	103%	15%	31%
				16384			1455.125					14%	30%
				32768 52768			2823.637 4519.562		825.946 1296.487		104% 103%	15% 14%	29% 28%
				72768	1800.272	12788.48	6153.508	1774.071	1779.857	1769.949	99%	14%	29%
				92768 112768	2275.269 2343.619				2245.097 2334.152			15% 19%	29% 29%
	32	16	100000	2	35.931	34.2		35.122			98%	96%	96%
				4	60.064	58.107		50.164		6.778		90%	87%
				8 16	100.52 177.02	93.418 164.962		84.671 129.284	80.549 128.54	11.634 21.16	84% 73%	86% 78%	83% 79%
				32	261.415	273.387	45.165	163.447	164.575	30.49	63%	60%	68%
				64 128	294.003 300.536	368.944 297.354		162.359 77.308				46% 27%	60% 95%
				256	327.857	245.694				66.73		37%	68%
1				512	399.254	299.751	120.589	100.358	104.576	79.659	25%	35%	66%
				1024 2048	529.728 808.749	380.008 571.511		138.004 181.557				36% 33%	71% 64%
				4096	1358.167	922.884	434.65	316.298	318.85	290.525	23%	35%	67%
				8192 16384		1663.228 3058.393	800.53 1541.698	523.064 958 571	564.01 1081.252	549.284 1039 796	21% 20%	34% 35%	69% 67%
				32768					2102.237			36%	68%
				52768	14435.58	9238.061	4763.92	3152.387	3232.177	3284.2	22%	35%	69%
				72768 92768	19886.25 25263.63				4289.556 5479.799			34% 33%	66% 67%
			46	112768	26429.71	20036.27	8801.594	5897.867	5958.061	5986.561	22%	30%	68%
1		256	100000	2 4	35.535 60.312	32.921 56.417					89% 84%	95% 84%	92% 108%
				8	96.72	97.595	12.965	79.971	81.676	12.139	83%	84%	94%
				16		170.693			129.098		92%	76%	81%
				32 64	121.341 98.662	268.825 369.502			166.325 164.984		136% 161%	62% 45%	69% 62%
				128	91.68	292.283	83.684	76.877	92.698	79.34	84%	32%	95%
				256 512	105.976 121.406	249.774	97.244 115.992	78.557 95.453			74% 79%	32% 32%	74% 75%
				1024	158.355		161.147		127.539	112.533	79%	34%	70%
				2048	241.1	555.43						34%	68%
				4096 8192			421.443 764.115		290.575 545.812			31% 34%	68% 68%
				16384	1380.512	3087.526	1448.214	952.65	1004.044	967.208	69%	33%	67%
				32768 52768					1881.098 2878.916			32% 31%	68% 64%
				72768					3976.995			31%	64% 65%
				92768	7719.091	15429.19	7850.199	5038.037	5033.223	5131.878	65%	33%	65%
		4096	100000	112768 2	8354.374 39.064	13832.5 37.562		5455.107 30.988	5495.289 33.646			90%	67% 96%
				4	56.759	55.9	8.649	51.436	49.467	7.641	91%	88%	88%
				8 16	73.292	94.784					113%	87% 77%	83% 81%
				16 32		164.972 274.327			126.482 165.905		212% 417%	77% 60%	81% 70%
				64	35.278	379.806	67.908	159.158	159.7	41.643	451%	42%	61%
				128 256	31.174 35.157	302.437 254.236		41.707 43.723				17% 18%	63% 38%
				512	39.856		118.683					18%	36%
				1024	52.608	380.545	163.039	63.145	63.407	53.19	120%	17%	33%
				2048 4096		549.988 905.613	249.234 416.28			78.524 133.491		17% 15%	32% 32%
	1			8192	224.617	1665.962	763.104	242.208	236.433	227.544	108%	14%	30%
			1	16384	428.577	3062.628	1461.181			425.554		14%	29%
				22760	020 202	EDDE 207							
				32768 52768		5905.367 9301.231						14% 14%	29% 29%
				52768 72768	1298.566 1772.087	9301.231 12687.42	4484.132 6156.792	1321.824 1768.773	1308.361 1749.122	1319.068 1781.213	102% 100%	14% 14%	29% 29%
				52768 72768 92768	1298.566 1772.087 2212.631	9301.231 12687.42 15482	4484.132 6156.792 7819.886	1321.824 1768.773 2245.355	1308.361 1749.122 2240.759	1319.068 1781.213 2230.012	102% 100% 101%	14% 14% 14%	29% 29% 29%
4096	1	16	100000	52768 72768	1298.566 1772.087 2212.631	9301.231 12687.42 15482	4484.132 6156.792 7819.886 8312.27	1321.824 1768.773 2245.355	1308.361 1749.122 2240.759 2389.398	1319.068 1781.213 2230.012	102% 100% 101% 100%	14% 14%	29% 29%

		1 100	t Table_res	uits_1_2								
	1	- 1	8	106.027	95.003	13.487	101.783	103.471	27.284	96%	109%	202%
			16	178.537		25.126		182.903	70.501	98%	110%	281%
			32	265.167	280.43	45.115			150.082	99%	98%	333%
			64	299.31		66.72	1		239.951	100%	85%	360%
			128 256	301.668 334.34	302.144 258.79	83.486 100.181			302.358 326.169	100% 99%	104% 130%	362%
			512			121.005		411.627		100%	141%	326% 321%
			1024		261.742				123.818	100%	101%	84%
			2048			228.298		406.402		100%	99%	83%
			4096			392.294		689.154	320.113	100%	99%	82%
			8192				1265.097		595.4	101%	99%	83%
			16384					2394.707		100%	101%	81%
			32768	1			1	4641.765		100%	99%	83% 82%
			52768 72768					7398.648 10178.67		101% 100%	99% 100%	82%
			92768				12958.27		6024.7	100%	100%	82%
			112768					13787.65		100%	100%	83%
	256	100000	2	34.491	35.903	4.744			6.984	107%	99%	147%
			4	58.322	57.715	7.669	58.672	56.858	12.434	101%	99%	162%
			8 16	99.923	95.445 164.346	12.997 25.469	98.727	104.57 161.304	27.62 70.535	99% 100%	110%	213%
			32		279.053	45.159		151.783		99%	98% 54%	277% 248%
			64		374.696	66.644		109.425		97%	29%	162%
			128		297.313	83.774	93.822	96.672	95.179	101%	33%	114%
			256		260.801	98.87		101.856		102%	39%	103%
			512	1		119.709		125.908		87%	43%	105%
			1024	199.461		143.889		257.519		102%	99%	76%
		- 1	2048 4096		396.216 676.107	220.103 373.367		393.894 667.616		99% 99%	99% 99%	76% 76%
		- 1	8192			677.649		1212.158		100%	99%	75%
			16384	1739.757	2319.52	1292.553	1754.773	2297.733	972.13	101%	99%	75%
		- 1	32768	1			1	4468.975		99%	99%	76%
		- 1	52768					7120.542		100%	99%	76%
			72768 92768					9766.521 12420.28		99% 101%	99% 99%	76% 76%
			112768					13212.9		101%	99%	77%
	4096	100000	2	38.632	35.108	4.453	37.945	36.192	7.54	98%	103%	169%
			4	53.736	57.949	7.278	57.748	60.466	15.77	107%	104%	217%
			8	67.405	94.845	13.477	68.325	96.984	39.736	101%	102%	295%
			16 32	55.611 34.49	168.024 277.888	27.466 45.171	55.916 41.405	93.662 42.67	58.521 42.424	101% 120%	56% 15%	213% 94%
			64		371.586	67.018		34.168	34.244	113%	9%	51%
			128		293.549	83.496		34.87	31.515	97%	12%	38%
			256		258.132	98.409			34.31	101%	14%	35%
			512		291.006		41.953	42.235	41.98	101%	15%	35%
			1024	62.67		144.601	60.1	260.1	68.103	96%	106%	47% 44%
			2048 4096	89.024		219.978 371.675		311.556 537.494	95.94 170.421	106% 100%	81% 83%	46%
			8192		1152.261			805.016		99%	70%	41%
			16384			1275.174		1965.765		102%	89%	44%
			32768		4171.465			3308.602		100%	79%	43%
			52768					5088.056		99%	77%	44%
			72768 92768	1		5431.33 6912.24	1	7019.19 9088.549		98% 100%	76% 78%	43% 42%
			112768		12077.12			9842.763		100%	81%	43%
6	16	100000	2	36.282	36.241	4.798	34.252		4.596	94%	94%	96%
			4	62.501	59.781	7.748	48.949	51.172	6.631	78%	86%	86%
			8	99.379	94.566	13.589	81.65	83.933	11.959	82%	89%	88%
			16 32		167.133 278.923	26.087 44.808		129.374 170.353	21.199 31.457	72% 65%	77% 61%	81% 70%
			64	296.487		66.289	ı		43.472	55%	45%	66%
			128		299.876	84.609		109.645	93.293	36%	37%	110%
			256	1	261.003	98.722		104.953	94.703	34%	40%	96%
			512	400.482		120.085		127.737		35%	42%	96%
		- 1	1024 2048	262.704 403.997		148.202 228.937		260.723 406.39	55.432 87.158	101% 101%	99% 100%	37% 38%
			4096	1		388.566		680.655		99%	98%	40%
			8192			710.504		1240.927		100%	99%	39%
			16384	2390.237	2379.96	1360.177	2374.782	2378.66	530.253	99%	100%	39%
			32768					4628.095		100%	99%	39%
			52768				7373.078 10131.47	7387.005	1667.903 2270.573	100%	100%	40%
			72768 92768	12935.06			1			99%	100%	39% 40%
					12929.71	1329.554	1Z83Z 31	17811.11		99%	99%	
			112768		13786.52			13668.58		99% 99%	99% 99%	
	256	100000	112768 2	13781 36.923	13786.52 35.356	7829.056 4.278	13710 33.203	13668.58 31.371	3114.767 4.737	99% 90%	99% 89%	40% 111%
	256	100000	112768 2 4	13781 36.923 60.701	13786.52 35.356 55.584	7829.056 4.278 7.313	13710 33.203 50.613	13668.58 31.371 52.398	3114.767 4.737 6.9	99% 90% 83%	99% 89% 94%	40% 111% 94%
	256	100000	112768 2 4 8	13781 36.923 60.701 102.887	35.356 55.584 95.884	7829.056 4.278 7.313 15.033	13710 33.203 50.613 84.515	13668.58 31.371 52.398 84.32	3114.767 4.737 6.9 12.369	99% 90% 83% 82%	99% 89% 94% 88%	40% 1119 94% 82%
	256	100000	112768 2 4 8 16	13781 36.923 60.701 102.887 140.243	35.356 55.584 95.884 165.873	7829.056 4.278 7.313 15.033 26.345	13710 33.203 50.613 84.515 128.192	13668.58 31.371 52.398 84.32 127.032	3114.767 4.737 6.9 12.369 21.663	99% 90% 83% 82% 91%	99% 89% 94% 88% 77%	40% 111% 94% 82% 82%
	256	100000	112768 2 4 8	13781 36.923 60.701 102.887 140.243	35.356 55.584 95.884 165.873 278.706	7829.056 4.278 7.313 15.033	13710 33.203 50.613 84.515 128.192 164.035	13668.58 31.371 52.398 84.32	3114.767 4.737 6.9 12.369	99% 90% 83% 82%	99% 89% 94% 88%	40% 111% 94% 82% 82% 68%
	256	100000	112768 2 4 8 16 32 64 128	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57	35.356 55.584 95.884 165.873 278.706 380.755 292.074	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295	31.371 52.398 84.32 127.032 165.58 172.647 109.207	3114.767 4.737 6.9 12.369 21.663 31.111 47.499 90.949	99% 90% 83% 82% 91% 134% 134%	99% 89% 94% 88% 77% 59% 45% 37%	40% 111% 94% 82% 82% 68% 70% 106%
	256	100000	112768 2 4 8 16 32 64 128 256	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673	31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186	3114.767 4.737 6.9 12.369 21.663 31.111 47.499 90.949 92.355	99% 90% 83% 82% 91% 134% 102% 104%	99% 89% 94% 88% 77% 59% 45% 37% 43%	40% 111% 94% 82% 82% 68% 70% 106% 93%
	256	100000	112768 2 4 8 16 32 64 128 256 512	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601 118.81	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861	31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196	3114.767 4.737 6.9 12.369 21.663 31.111 47.499 90.949 92.355 111.638	99% 90% 83% 82% 91% 134% 102% 104% 101%	99% 89% 94% 88% 77% 59% 45% 37% 43%	40% 111% 94% 82% 82% 68% 70% 106% 93% 94%
	256	100000	112768 2 4 8 16 32 64 128 256 512 1024	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297 259.551	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601 118.81 144.565	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549	13668.58 31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196 257.106	3114.767 4.737 6.9 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85	99% 90% 83% 82% 91% 134% 102% 104% 101% 75%	99% 89% 94% 88% 77% 59% 45% 37% 43% 43% 99%	40% 111% 94% 82% 82% 68% 70% 106% 93% 94%
	256	100000	112768 2 4 8 16 32 64 128 256 512	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297 259.551	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601 118.81 144.565 220.566	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682	31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196	3114.767 4.737 6.9 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85 79.267	99% 90% 83% 82% 91% 134% 102% 104% 101%	99% 89% 94% 88% 77% 59% 45% 37% 43%	40% 111% 94% 82% 82% 68% 70% 106% 93% 94% 36%
	256	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 259.576 302.297 259.551 396.113 672.626 1224.886	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 118.81 144.565 220.566 373.822 680.743	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126	13668.58 31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196 257.106 391.811 665.792 1210.448	3114.767 4.737 6.9 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85 79.267 135.885 239.375	99% 90% 83% 82% 91% 134% 102% 104% 101% 75% 80% 78%	99% 89% 94% 88% 77% 59% 45% 37% 43% 99% 99% 99%	40% 111% 94% 82% 82% 68% 70% 106% 93% 94% 36% 36% 35%
	256	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 36.61 505.897 914.439 1752.924	13786.52 35.356 55.584 95.884 16.873 278.706 380.755 292.074 258.576 302.297 259.551 3672.636 1224.886 2306.467	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126	31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196 257.106 391.811 665.792 1210.448 2300.06	3114.767 4.737 6.9 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85 79.267 135.885 239.375 457.621	99% 90% 83% 82% 91% 134% 134% 102% 101% 75% 80% 78% 79%	99% 89% 94% 88% 77% 59% 45% 37% 43% 99% 99% 99%	40% 111% 94% 82% 82% 68% 70% 106% 93% 94% 36% 36% 35% 36%
	256	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297 259.551 396.113 672.626 1224.886 2306.467 4504.804	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 91.18.81 144.565 220.566 373.822 680.743 1281.562 2513.764	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653	31.371 52.398 84.32 127.032 165.58 172.647 109.207 113.196 257.106 391.811 665.792 1210.448 2300.06 4487.851	3114.767 4.737 6.9 12.369 21.663 31.111 47.499 92.355 111.638 51.85 79.267 135.885 239.375 457.621 889.758	99% 90% 83% 82% 91% 134% 102% 104% 1011% 755% 80% 78% 79% 78%	99% 94% 88% 88% 77% 59% 45% 37% 43% 99% 99% 99% 100% 100%	40% 111% 94% 82% 82% 68% 70% 106% 93% 94% 36% 36% 35% 35%
	256	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 52768 52768	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823 5438.619	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297 259.551 396.113 672.626 1224.886 2306.467 4504.804 7155.916	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562 2513.764	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41	31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 257.106 391.811 665.792 1210.448 2300.06 4487.851 7128.763	3114.767 4.737 6.9 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85 79.267 135.885 239.375 457.621 889.758	99% 90% 83% 82% 91% 134% 102% 104% 101% 75% 80% 79% 79% 79%	99% 89% 88% 88% 77% 59% 45% 43% 43% 99% 99% 100% 100% 100%	40% 111% 94% 82% 82% 68% 70% 106% 93% 94% 36% 36% 35% 35% 36%
	256	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823 5438.619 7341.918	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297 259.551 396.113 672.626 1224.886 2306.467 4504.804 7155.916 9839.643	7829.056 4.278 7.131 15.033 26.345 45.464 67.74 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562 2513.764 3977.266 5464.441	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41 5833.388	31.371 52.398 84.32 127.032 165.58 172.647 109.207 113.196 257.106 391.811 665.792 1210.448 2300.06 4487.851	3114.767 4.737 6.737 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85 79.267 135.885 239.375 457.621 889.758 1436.144 1959.16	99% 90% 83% 82% 91% 134% 102% 104% 1011% 755% 80% 78% 79% 78%	99% 94% 88% 88% 77% 59% 45% 37% 43% 99% 99% 99% 100% 100%	40% 111% 94% 82% 68% 70% 106% 93% 94% 36% 36% 35% 35% 35% 36% 35% 36%
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	256	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 72768 92768 112768 2	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823 5438.619 7341.918 9370.655 9992.483 341.64	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297 259.551 396.113 672.626 1224.886 2306.467 404.804 7155.916 9839.643 12482.63 12366.57 35.979	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562 2513.764 3977.266 5464.441 6941.616 7420.37 4.529	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41 5833.388 7362.772 7887.974	13668.58 31.371 52.398 84.32 127.032 127.032 127.09.207 112.186 131.196 257.106 391.811 665.792 1210.448 2300.06 447.851 7128.763 7792.559 12398.23 12398.23 13260.84 33.478	3114.767 4.737 6.99 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85 79.267 135.885 239.375 457.621 889.758 1436.144 1959.16 2504.042 2643.201 4.597	99% 90% 83% 82% 91% 134% 102% 104% 101% 75% 80% 78% 79% 79% 79% 79% 79% 79%	99% 89% 94% 88% 77% 59% 45% 43% 99% 99% 100% 100% 100% 100% 100% 99% 99%	40% 111% 94% 82% 82% 68% 70% 106% 93% 94% 36% 36% 36% 36% 36% 36% 36% 36% 36% 36
			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 24	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.6447 306.61 505.897 914.439 1752.924 3392.823 5438.619 7341.918 9370.655 9992.483 34.164 57.309	13786.52 35.356 55.584 95.884 165.873 278.705 380.755 292.074 258.576 302.297 259.551 396.113 62.297 4504.804 74504.804 74504.804 74504.804 74504.804 75.916 9839.643 12482.63 13306.57	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562 2513.764 3977.266 5464.441 6941.616 7420.37 4.529 8.269	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41 5833.388 7362.772 7887.974	13668.58 31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196 257.106 391.811 665.792 1210.448 2300.06 4487.851 792.559 12398.23 13260.84 33.478 51.52	3114.767 4.737 6.99 12.369 21.663 31.111 47.499 90.949 92.355 111.685 79.267 135.885 239.375 457.621 889.758 1436.144 1959.16 2504.042 2643.201 4.597 6.918	99% 90% 83% 82% 91% 134% 102% 104% 101% 80% 75% 80% 79% 79% 79% 79% 97% 97%	99% 89% 94% 88% 77% 59% 43% 43% 43% 100% 100% 100% 99% 100% 99% 99% 99% 99% 99% 99% 99% 99% 99%	40% 111% 94% 82% 82% 68% 70% 106% 93% 94% 36% 36% 36% 36% 36% 36% 36% 36% 36% 36
			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 112768 2 4	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823 5438.619 7341.918 9370.655 9992.483 34.164 57.309 75.441	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.575 396.113 672.626 1224.886 2306.467 4504.804 7155.916 9839.643 12482.63 13306.57 35.979 55.39 94.82	7829.056 4.278 7.313 15.033 26.345 45.464 45.744 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562 2513.764 3977.266 5464.441 6941.616 7420.37 4.529 8.2699 12.543	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41 5833.388 7362.772 7887.974 33.088 52.894 86.819	13668.58 31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196 257.106 391.811 665.792 1210.448 2300.06 4487.851 7128.763 9792.559 12398.23 13260.84 33.478 51.52 81.776	3114.767 4.737 6.99 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85 79.267 135.885 239.375 457.621 889.758 1436.144 1959.16 2504.042 2643.201 4.597 6.918 12.285	99% 90% 83% 82% 91% 134% 102% 104% 101% 75% 80% 78% 79% 79% 79% 79% 97% 92% 115%	99% 89% 94% 88% 77% 59% 45% 43% 99% 99% 99% 100% 100% 100% 100% 100% 1	40% 111% 94% 82% 82% 68% 70% 106% 93% 36% 36% 36% 35% 36% 36% 36% 36% 36% 36% 38% 38% 38% 38% 38% 38% 38% 38% 38% 38
			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 72768 92768 112768 2 4 8 16	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823 5438.619 7341.918 9370.653 9992.483 34.164 57.309 75.441	13786.52 35.356 55.584 95.884 165.873 27.705 292.074 258.576 302.297 259.551 396.113 672.626 1224.886 2306.467 4504.804 47155.916 9839.643 1248.63 13306.57 35.3979 55.39 94.82 165.825	7829.056 4.278 7.313 15.033 26.345 45.46 67.74 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562 22513.764 3977.266 5464.441 6941.616 7420.37 4.529 8.269 12.543 26.318	13710 33.203 50.613 84.515 128.192 164.035 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41 5833.388 7362.772 7887.974 33.088 52.894 86.819 128.083	13668.58 31.371 52.398 84.32 127.032 127.032 127.047 109.207 112.186 131.196 257.106 391.811 665.792 1210.448 2300.06 4487.851 7128.763 9792.559 12398.23 13260.84 33.478 51.52 81.776 129.598	3114.767 4.737 6.99 12.369 21.663 31.111 47.499 90.949 92.355 1111.638 51.85 79.267 135.885 239.375 457.621 889.758 1436.144 1959.16 2504.042 2643.201 4.597 6.918 12.285 21.081	99% 90% 83% 82% 91% 134% 102% 104% 75% 80% 79% 79% 79% 79% 79% 79% 115%	99% 89% 94% 88% 77% 59% 45% 43% 99% 99% 99% 100% 100% 100% 100% 100% 1	40% 1119% 949% 82% 82% 68% 70% 106% 93% 949% 36% 36% 36% 36% 36% 36% 36% 36% 36% 38% 38% 88%
			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 112768 2 4	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823 5438.619 7341.918 9370.653 9992.483 34.164 57.309 75.441	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.575 396.113 672.626 1224.886 2306.467 4504.804 7155.916 9839.643 12482.63 13306.57 35.979 55.39 94.82	7829.056 4.278 7.313 15.033 26.345 45.464 45.744 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562 2513.764 3977.266 5464.441 6941.616 7420.37 4.529 8.2699 12.543	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41 5833.388 7362.772 7887.974 33.088 52.894 86.819 128.083 165.675	13668.58 31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196 257.106 391.811 665.792 1210.448 2300.06 4487.851 7128.763 9792.559 12398.23 13260.84 33.478 51.52 81.776	3114.767 4.737 6.99 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85 79.267 135.885 239.375 4457.621 889.758 1436.144 1959.16 2504.042 2643.201 4.597 6.918 12.285	99% 90% 83% 82% 91% 134% 102% 104% 101% 75% 80% 78% 79% 79% 79% 79% 97% 92% 115%	99% 89% 94% 88% 77% 59% 45% 43% 99% 99% 99% 100% 100% 100% 100% 100% 1	40% 1119% 949% 829% 829% 1069% 1069% 369% 369% 369% 369% 369% 369% 369% 3
			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 912768	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823 5438.619 7341.918 9370.655 9992.483 34.164 57.309 75.441 56.642 39.378 33.2199 32.256	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297 259.551 396.113 672.626 1224.886 2306.467 4504.804 47155.916 9839.643 12482.63 13306.57 35.979 55.39 94.82 165.825 273.327 379.88 295.437	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562 2513.764 43977.266 5464.441 6941.616 6941.616 7420.37 4.529 8.269 12.543 26.318 43.882 69.333 85.525	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41 5833.338 7362.772 7887.974 33.088 52.894 86.819 128.083 165.675 44.6604 41.173	13668.58 31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196 257.106 391.811 665.792 1210.448 2300.06 4487.851 7128.763 3792.559 12398.23 13260.84 33.478 51.52 81.776 129.598 169.926 159.794 39.222	3114.767 4.737 6.99 12.369 21.663 31.111 47.499 90.949 90.355 111.638 51.85 79.267 135.885 239.375 457.621 889.758 1436.144 1959.16 2504.042 2643.201 4.597 6.918 12.285 21.081 31.19 45.338 32.076	99% 90% 83% 82% 91% 134% 102% 104% 75% 80% 79% 79% 79% 79% 115% 226% 421% 140%	99% 89% 94% 88% 77% 59% 45% 37% 43% 43% 99% 99% 100% 100% 100% 100% 100% 100%	40% 1119% 949% 829% 829% 689% 1069% 939% 949% 369% 369% 369% 369% 369% 369% 369% 379% 369% 379% 379% 379% 379% 379% 379% 379% 37
			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 8 16 16 16 17 16 16 16 16 16 16 16 16 16 16	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823 5438.619 7341.918 9370.655 9992.483 34.164 57.309 75.441 56.642 39.378 33.219 32.256 34.862	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297 259.551 396.113 672.626 1224.886 2306.467 4504.804 7155.916 9839.643 12482.63 12306.57 35.979 55.39 94.82 165.825 273.327 379.89 295.437 252.659	7829.056 4.278 7.313 15.033 26.345 45.464 85.956 99.601 118.61 144.565 220.566 373.822 680.743 1281.562 2513.764 3977.266 5464.441 6941.616 7420.37 4.529 8.269 12.543 26.318 43.882 69.333 85.525 97.311	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41 5833.388 52.894 86.819 128.083 165.675 46.604 41.173 41.645	13668.58 31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196 257.106 391.811 665.792 1210.448 2300.06 4487.851 7128.763 9792.559 12398.23 13260.84 33.478 51.52 81.776 129.598 169.926 159.794 39.222 44.396	3114.767 4.737 6.99 12.369 21.663 31.111 47.499 90.949 92.355 111.638 51.85 79.267 135.885 239.375 457.621 889.758 1436.144 1959.16 2504.201 4.597 6.918 12.285 21.081 31.19 45.338 32.076 35.878	99% 90% 83% 82% 91% 134% 102% 104% 75% 80% 79% 79% 79% 79% 79% 92% 115% 42194 140% 128% 134%	99% 89% 94% 88% 77% 59% 43% 43% 99% 99% 100% 100% 100% 100% 100% 100%	40% 1119% 949% 829% 829% 1069% 1069% 369% 369% 369% 369% 369% 369% 369% 3
			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 912768	13781 36.923 60.701 102.887 140.243 122.538 100.25 97.57 105.488 122.679 194.447 306.61 505.897 914.439 1752.924 3392.823 5438.619 9370.655 9992.483 34.164 57.309 75.441 56.642 39.378 33.219 32.256 34.862 42.374	13786.52 35.356 55.584 95.884 165.873 278.706 380.755 292.074 258.576 302.297 259.551 396.113 672.626 1224.886 2306.467 4504.804 7155.916 9839.643 12482.63 13306.57 35.979 55.39 94.82 1273.327 379.89 295.437 252.659 303.221	7829.056 4.278 7.313 15.033 26.345 45.464 67.74 85.956 99.601 118.81 144.565 220.566 373.822 680.743 1281.562 2513.764 43977.266 5464.441 6941.616 6941.616 7420.37 4.529 8.269 12.543 26.318 43.882 69.333 85.525	13710 33.203 50.613 84.515 128.192 164.035 134.211 99.295 109.673 123.861 145.549 244.682 394.31 724.126 1393.326 2662.653 4317.41 33.088 7362.772 7887.974 33.088 52.894 86.819 128.083 165.675 46.604 41.173 46.645 44.356	13668.58 31.371 52.398 84.32 127.032 165.58 172.647 109.207 112.186 131.196 257.106 391.811 665.792 1210.448 2300.06 4487.851 7128.763 9792.559 12398.23 13260.84 33.478 51.52 81.776 129.598 169.926 159.794 39.222 44.396	3114.767 4.737 6.99 12.369 21.663 31.111 47.499 90.949 90.355 111.638 51.85 79.267 135.885 239.375 457.621 889.758 1436.144 1959.16 2504.042 2643.201 4.597 6.918 12.285 21.081 31.19 45.338 32.076	99% 90% 83% 82% 91% 134% 102% 104% 75% 80% 79% 79% 79% 79% 79% 92% 115% 42194 140% 128% 134%	99% 89% 94% 88% 77% 59% 45% 37% 43% 43% 99% 99% 100% 100% 100% 100% 100% 100%	40% 1119% 949% 82% 82% 68% 70% 106% 93% 36% 36% 36% 36% 36% 35% 36% 36% 379% 36% 36% 36% 36% 36% 36% 36% 36% 36% 36

Pivot Table results 1 2

	1					Table_res	JIIS_1_2								
		1	1		1	4096	145.015	620.222	372.526	144.918	667.61	128.401	100%	108%	34%
						8192	258.552	1157.691	675.587		1202.455		102%	104%	35%
						16384			1284.773		2214.139		101%	102%	35%
						32768			2493.182		4136.77		98%	98%	35%
						52768 72768					6892.835		98%	101%	35% 35%
1						92768				2565.709	9406.223	2391.306	100% 100%	104% 103%	35%
						112768	2706.472				12758.88		100%	104%	35%
			32	16	100000	2	36.503	35.131	4.666	33.263		4.578	91%	96%	98%
						4	58.11	57.981	7.265	50.41		6.996	87%	91%	96%
						8	104.696	98.193	13.545	80.277	85.18	11.979	77%	87%	88%
						16	173.881	167.931		126.104	127.495	21.161	73%	76%	81%
						32	262.743	280.64			168.615	32.455	66%	60%	73%
						64		370.794			169.986	41.532	58%	46%	61%
						128		301.425		82.58	95.81	80.358	27%	32%	93%
						256 512	330.08 396.799		101.765 121.456	82.321	92.258 103.023	71.858 85.432	25% 25%	36% 34%	71% 70%
						1024			147.916		260.473	54.748	101%	98%	37%
						2048			227.934	l	380.782	85.661	97%	94%	38%
						4096			390.497		680.764		97%	99%	36%
						8192	1263.705	1255.591	710.319	1229.896	1238.921	269.256	97%	99%	38%
						16384					2340.319		98%	98%	37%
						32768					4604.88		99%	98%	38%
						52768					7301.073		98%	98%	38%
						72768 92768				12743.67	9985.928	2761.992	99% 98%	98% 98%	38% 38%
						112768	13813.69				13547.42		98%	98%	38%
				256	100000	2	34.573	35.501		32.156	32.13	5.587	93%	91%	128%
						4	62.405	54.263	7.631	53.295	49.783	7.553	85%	92%	99%
						8	101.531	99.471		83.694		12.141	82%	85%	86%
						16		169.567	25.287		126.375	20.934	94%	75%	83%
						32 64		279.124			166.935	31.39	134%	60%	69%
						128	94.858	375.483 300.24			165.134 102.412	43.263 78.773	161% 76%	44% 34%	62% 93%
						256		253.772		79.455		69.597	75%	33%	71%
						512		298.131		99.995		85.456	76%	33%	72%
						1024			145.138	127.025	259.393	48.706	62%	99%	34%
						2048			221.181		396.225	74.99	65%	100%	34%
						4096		670.113			657.533		72%	98%	34%
						8192 16384			679.019		1194.547 2263.524		74% 73%	98% 97%	34% 34%
						32768				2510.885		854.22	73%	98%	34% 34%
						52768				3878.111		1337.9	72%	98%	34%
						72768	7384.089	9857.629	5465.573	5289.276	9724.659	1857.056	72%	99%	34%
						92768					12345.49		72%	99%	33%
				4096	100000	112768 2	35.949	33.507	4.507	33.824	13160.88 33.021	4.695	72% 94%	99% 99%	34% 104%
				1000	100000	4	58.963	57.282		51.793		6.905	88%	90%	99%
						8	70.833	98.076		84.752	81.856	12.731	120%	83%	95%
						16	I	167.092			128.612	21.566	241%	77%	85%
						32 64	40.707	282.408 256.828			171.158 169.592	30.628 43.416	419% 412%	61% 66%	69% 65%
						128		297.622		44.246		43.410	141%	15%	51%
						256		258.013		43.644		37.461	126%	17%	38%
						512		300.764		50.168	54.32	42.249	124%	18%	35%
						1024		246.323			262.264	48.986	99%	106%	34%
						2048 4096		350.825 661.339			393.056	74.145 124.199	110% 102%	112%	34% 33%
						14096		001.339		145.798					
1								1080 37			1196 753			101%	
						8192	266.711	1080.37 2223.694				227.857	98%	111%	34%
							266.711 483.755	2223.694	1281.316 2491.955	481.405	1196.753 2227.098 4280.945	227.857 436.05			
						8192 16384 32768 52768	266.711 483.755 952.128	2223.694 4213.797	1281.316 2491.955	481.405 907.959	2227.098	227.857 436.05 830.759	98% 100%	111% 100% 102% 104%	34% 34% 33% 34%
						8192 16384 32768 52768 72768	266.711 483.755 952.128 1453.671 2011.02	2223.694 4213.797 6748.223 9157.747	1281.316 2491.955 3963.768 5435.797	481.405 907.959 1470.644 2017.845	2227.098 4280.945 7037.883 9528.184	227.857 436.05 830.759 1342.007 1807.165	98% 100% 95% 101% 100%	111% 100% 102% 104% 104%	34% 34% 33% 34% 33%
						8192 16384 32768 52768 72768 92768	266.711 483.755 952.128 1453.671 2011.02 2568.821	2223.694 4213.797 6748.223 9157.747 11747.79	1281.316 2491.955 3963.768 5435.797 6896.226	481.405 907.959 1470.644 2017.845 2534.875	2227.098 4280.945 7037.883 9528.184 11977.62	227.857 436.05 830.759 1342.007 1807.165 2321.419	98% 100% 95% 101% 100% 99%	111% 100% 102% 104% 104% 102%	34% 34% 33% 34% 33% 34%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748	481.405 907.959 1470.644 2017.845 2534.875 2739.223	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032	98% 100% 95% 101% 100% 99% 102%	111% 100% 102% 104% 104% 102% 105%	34% 34% 33% 34% 33% 34% 33%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768	266.711 483.755 952.128 1453.671 2011.02 2568.821	2223.694 4213.797 6748.223 9157.747 11747.79	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755	481.405 907.959 1470.644 2017.845 2534.875	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34	227.857 436.05 830.759 1342.007 1807.165 2321.419	98% 100% 95% 101% 100% 99%	111% 100% 102% 104% 104% 102%	34% 34% 33% 34% 33% 34%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768 2 4	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 5.092 7.043 12.418	98% 100% 95% 101% 100% 99% 102% 108% 102% 95%	111% 100% 102% 104% 104% 105% 105% 105% 95%	34% 34% 33% 34% 33% 34% 33% 107% 97% 103%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768 2 4 8	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 5.092 7.043 12.418 22.272	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101%	111% 100% 102% 104% 104% 105% 105% 105% 95% 98%	34% 34% 33% 34% 33% 34% 33% 107% 97% 103% 105%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 5.092 7.043 12.418 22.272 44.812	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101% 97%	111% 100% 102% 104% 102% 105% 105% 105% 95% 98% 102%	34% 34% 33% 34% 33% 34% 33% 107% 97% 103% 105% 106%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101% 97% 101%	111% 100% 102% 104% 104% 105% 105% 105% 95% 98% 102% 99%	34% 34% 33% 34% 33% 34% 33% 107% 97% 103% 105% 106% 110%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 5.092 7.043 12.418 22.272 44.812 90.734 194.276	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101% 101% 102%	111% 100% 102% 104% 104% 105% 105% 105% 95% 98% 102%	34% 34% 33% 34% 33% 34% 33% 107% 105% 105% 106% 110%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101% 97% 101%	111% 100% 102% 104% 104% 105% 105% 105% 95% 98% 102% 99% 100%	34% 34% 33% 34% 33% 34% 33% 107% 97% 103% 105% 106% 110%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 92768 92768 112768 2 4 8 16 32 64 128 2256 512	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584	98% 100% 95% 101% 100% 99% 102% 95% 101% 101% 102% 99% 101% 102% 99% 100%	111% 100% 102% 104% 105% 105% 105% 105% 95% 98% 102% 99% 100% 100%	34% 34% 34% 34% 33% 34% 33% 107% 97% 105% 106% 110% 140% 140%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63	2223.694 4213.797 6748.223 911747.797 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 19996.79	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 2070.818 1508.631 3026.181 5907.332 11519.64 20656.4	227.857 436.05 8321.419 2451.032 5.092 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.268 8724.132	98% 100% 95% 1019 100% 102% 108% 102% 108% 102% 97% 1019 97% 1019 99% 100% 100%	111% 100% 102% 104% 104% 105% 105% 95% 98% 102% 100% 102% 103%	34% 34% 33% 34% 33% 107% 97% 103% 105% 106% 110% 118% 215% 289%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 92768 2 4 8 16 32 64 1128 256 512 1024 2048 4096	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9	2223.694 4213.797 6748.223 91747.797 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901	98% 100% 95% 101% 102% 102% 108% 102% 95% 101% 99% 101% 101% 102% 100% 100% 100%	111% 100% 102% 104% 105% 105% 105% 105% 105% 102% 99% 100% 102% 103% 107% 107% 105%	34% 34% 34% 34% 33% 40% 107% 105% 105% 110% 118% 140% 155% 285% 350%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 2256 512 1024 2048 8192	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 193031.62 35147.34	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 586.243 11656.66 19996.79 27748.42 28158.74	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.119 30514	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 290.734 194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56	98% 100% 95% 101% 101% 102% 102% 108% 101% 99% 101% 102% 100% 100% 100% 100%	111% 100% 102% 104% 105% 105% 105% 95% 102% 99% 100% 102% 107% 105% 105% 105% 105% 105% 105% 105% 105	34% 34% 33% 34% 33% 34% 107% 97% 105% 106% 110% 110% 140% 215% 289% 353%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 3031.62	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 482.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 1996.79 27748.42 28158.74 26471.24	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 5.092 7.043 12.418 22.272 44.812 90.734 194.276 454.352 17901 25526.56 27522.23	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101% 97% 101% 102% 99% 100% 100% 100% 100%	111% 100% 102% 104% 104% 105% 105% 105% 98% 102% 100% 102% 100% 107% 105% 95% 87% 87% 134%	34% 34% 34% 34% 34% 34% 36% 107% 97% 103% 105% 110% 118% 125% 289% 350% 353% 333%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 2256 512 1024 2048 8192	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 375.113 1511.345 2961.174 57217 10740.78 19584.49 30931.62 30931.62 31.52 17259.21	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 482.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26471.24	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.119 30514	227.857 436.05 830.759 1342.007 1807.165 2321.419 5.092 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 27522.23 26960.72	98% 100% 95% 101% 101% 102% 102% 108% 101% 99% 101% 102% 100% 100% 100% 100%	111% 100% 102% 104% 105% 105% 105% 95% 102% 99% 100% 102% 107% 105% 105% 105% 105% 105% 105% 105% 105	34% 34% 33% 34% 33% 34% 107% 97% 105% 106% 110% 110% 140% 215% 289% 353%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 52768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 52768 52768	266.711 483.755 952.128 1453.671 2011.02 2568.821 2668.829 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2 26172.39 26696.25 266962.52	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 30931.62 17259.21 19797 20442.86	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 301.3004 5886.243 11656.66 1996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26858.25	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26543.38 26657.48	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 5.092 7.043 12.418 22.272 44.812 90.734 194.276 454.352 11.901 12.901 149.584 8724.132 17901 25526.56 67522.23 26960.72 26758.36 26758.36 26758.36 26758.46	98% 100% 95% 101% 100% 99% 108% 102% 95% 101% 97% 101% 102% 99% 100% 100% 100% 100% 100% 100% 100%	111% 100% 102% 104% 105% 105% 105% 95% 102% 99% 102% 103% 107% 103% 107% 105% 95% 87% 134%	34% 34% 33% 34% 33% 107% 97% 105% 106% 110% 110% 140% 154% 215% 289% 350% 333% 333% 333%
uniform	0	4096	1	16	100000	8192 16384 32768 52768 92768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 26498.2 26172.39 26696.25 26482.32 266492.32 266491.75	2223.694 4213.797 6748.223 9157.747 11747.79 11747.79 112295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 35147.34 20231.52 17259.21 19797 20442.86 20442.86	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.888 8854.291	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 11526.66 1529.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26858.25 26858.25 26858.25	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26543.38 26657.48 26668.39	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 257522.23 26960.72 26758.36 26894.62 27260.46	98% 100% 95% 101% 100% 99% 102% 108% 102% 97% 101% 97% 101% 100% 100% 100% 100% 100% 100% 10	111% 100% 102% 104% 105% 105% 105% 95% 98% 102% 99% 100% 107% 105% 95% 87% 105% 95% 87% 105% 105% 105% 105% 105% 105% 105% 105	34% 34% 33% 34% 33% 107% 97% 105% 106% 110% 215% 289% 350% 353% 318% 311% 307%
uniform	0	4096	1			8192 16384 32768 52768 72768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 92768 112768	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 20068.63 27730.9 28099 26498.2 26172.39 26696.25 26492.32 266117.5 26630.47	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 15961.174 5714.165 10740.78 19584.49 30931.62 35147.34 20231.52 17259.21 19797 20442.86 20020.25 20020.25 20020.25 200364.38	1281.316 2491.955 3963.768 5435.797 6896.226 7.349.748 4.755 7.298 12.001 21.262 42.244 82.32 41.244 7.324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858 8854.291 8890.77	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 11556.66 1529.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26411.6 26554.48 26411.6 26858.25 26942.55 26942.55	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26543.38 26657.48 26668.39 26668.39 26683.28	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 2451.032 2451.032 2451.032 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 27522.23 26960.72 26758.36 26894.62 27260.46 26860.54	98% 100% 95% 101% 100% 99% 102% 108% 101% 97% 101% 99% 100% 100% 100% 100% 100% 100%	111% 100% 102% 104% 105% 105% 105% 105% 95% 102% 99% 100% 103% 107% 105% 95% 87% 134% 134% 130% 133%	34% 34% 33% 34% 33% 107% 97% 103% 106% 110% 116% 1215% 289% 350% 353% 311% 311% 307% 308%
uniform	0	4096	1	256	100000	8192 16384 32768 52768 52768 92768 112768 2 4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 20088.63 27730.9 26498.2 26172.39 26696.25 26696.25 266492.32 26611.75 26630.47 37.807	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 35147.34 20231.52 17259.21 19797 20442.86 20020.25 20364.38 37.004	1281.316 2491.955 3963.768 5435.797 6896.226 7.349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858 8854.291 8890.77 4.765	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26471.64 26554.48 26411.6 26888.25 2694.255 26997.55 37.175	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 2070.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26568.83 26657.48 26683.28	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 27522.23 26960.72 26758.36 26894.62 27260.46 2680.54 4.802	98% 100% 95% 101% 100% 99% 102% 95% 101% 101% 101% 101% 101% 100% 100% 10	111% 100% 102% 104% 104% 105% 105% 98% 102% 102% 100% 102% 103% 107% 105% 95% 97%	34% 34% 33% 34% 33% 107% 103% 105% 110% 118% 140% 118% 289% 350% 353% 333% 318% 307% 308% 102% 101%
uniform	0	4096	1			8192 16384 32768 52768 72768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 92768 112768	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2 26172.39 26696.25 26492.32 26611.75 26630.47	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 15961.174 5714.165 10740.78 19584.49 30931.62 35147.34 20231.52 17259.21 19797 20442.86 20020.25 20020.25 20020.25 200364.38	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 4490.299 8593.982 8747.888 8854.291 8890.77 4.765 7.073	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26888.25 26942.55 26942.55 37.175 60.031	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 2070.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26568.83 26657.48 26683.28	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 1149.584 8724.132 17901 25526.56 27522.23 26960.72 26758.36 27260.46 26880.54 4.802 7.488	98% 100% 95% 101% 100% 99% 102% 108% 101% 97% 101% 99% 100% 100% 100% 100% 100% 100%	111% 100% 102% 104% 105% 105% 105% 105% 95% 102% 99% 100% 103% 107% 105% 95% 87% 134% 134% 130% 133%	34% 34% 33% 34% 33% 107% 97% 105% 106% 110% 140% 140% 140% 350% 350% 353% 311% 307% 308%
uniform	0	4096	1			8192 16384 32768 52768 52768 92768 112768 2 4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 24 4 8 8 16 8	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2 26172.39 26696.25 26492.32 26611.75 26630.47 37.807 60.472 108.129	2223.694 4213.797 6748.223 9157.747 11747.79 112295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 30301.62 20202.25 20364.38 37.004 58.246	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858 8854.291 8890.77 4.765 7.70	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26888.25 26942.55 26942.55 37.175 60.031	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26543.38 26657.48 26668.39 26683.28	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 5.092 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 27522.23 26960.72 26758.36 26894.62 27260.46 26894.62 27260.46 26894.62 27260.48	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101% 97% 101% 100% 100% 100% 100% 100% 100% 10	111% 100% 102% 104% 105% 105% 105% 95% 98% 102% 99% 102% 107% 105% 95% 87% 134% 134% 134% 133% 133% 132%	34% 34% 33% 34% 33% 107% 97% 105% 106% 1108% 1215% 289% 350% 333% 318% 311% 308% 302% 101% 106%
uniform	0	4096	1			8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 52768 92768 112768 92768 112768 2 4 8 1632 1632 1632 1632 1632 1632 1632 1632	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2 26172.39 26696.25 26696.25 26696.25 26696.27 106.472 108.129 201.779 391.25	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2011.74 5714.165 10740.78 19584.49 30931.62 317259.21 19797 20442.86 20020.25 20364.38 37.004 58.246 105.705 202.835 400.447	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 88593.982 747.858 8854.291 8890.77 4.765 7.073 11.548 21.737 42.633	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42 26554.48 26411.24 26554.48 2641.6 26488.25 26997.55 37.175 60.031 109.411 200.4119 200.419 393.691	2227.098 4280.945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.096 401.832 770.818 1508.631 3026.181 5907.332 1151.964 20656.4 29349.19 30514 27076.75 26566.85 26543.38 26685.48 26686.39 2635.28	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 17901 25526.56 27522.23 26960.72 26758.36 26894.62 27260.46 26860.54 4.802 7.488 12.539 24.327 45.349	98% 100% 95% 101% 100% 99% 1018% 102% 108% 101% 97% 101% 102% 99% 100% 100% 100% 100% 100% 101% 99% 99% 101% 99% 101% 99% 101%	111% 100% 102% 104% 105% 105% 105% 98% 102% 102% 102% 103% 107% 105% 95% 87% 134% 134% 134% 134% 134% 134% 134% 132% 105%	34% 34% 33% 34% 33% 107% 97% 106% 110% 110% 125% 289% 353% 318% 311% 307% 308% 302% 101% 106% 109% 112%
uniform	0	4096	1			8192 16384 32768 52768 92768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 1199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 26498.2 26172.39 26696.25 26492.32 26611.75 26630.47 37.807 60.472 108.129 201.779 391.25 765.041	2223.694 4213.797 6748.223 9157.747 11747.79 11747.79 112295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 35147.34 20231.52 17259.21 19797 2042.86 20204.26 20364.38 37.004 58.246 105.705 202.835 400.447 769.694	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858 8854.291 4.765 7.073 11.548 21.737 42.633 82.905	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 11522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26858.25 26997.55 37.175 60.031 109.411 200.419 393.691 772.806	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26643.38 26657.48 26668.89 26835.28 35.901 60.581 110.614 209.35 398.937 786.16	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 256894.62 27260.46 26894.62 27260.46 26896.54 4.802 7.488 12.539 24.327 45.349 93.829	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101% 97% 101% 100% 100% 100% 100% 100% 100% 10	111% 100% 102% 104% 105% 105% 95% 105% 98% 102% 99% 100% 107% 105% 95% 87% 134% 134% 134% 132% 97% 105%	34% 34% 33% 34% 33% 107% 97% 103% 105% 106% 110% 215% 289% 350% 311% 307% 311% 307% 106% 106% 109% 112% 106% 112%
uniform	0	4096	1			8192 16384 32768 52768 72768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 4096 8192 16384 2768 52768 72768 112768 2 4 8 8 16 32 64 128 8 1024 2048 4096 8192 16384 32768 52768 72768 112768 2 4 8 8 1632 8 1633 8 1634 8 8 1634 8 1	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 21606.15 20068.63 27730.9 28099 26498.2 266172.39 26696.25 26492.32 266172.39 2696.25 26492.32 26171.39 2696.25 26492.32 266172.39 27.30.9 28.209	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1598.419 30931.62 35147.34 20231.52 17259.21 19797 20442.86 2020.25 20364.38 37.004 58.246 105.705 202.835 400.447 769.694 1520.594	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 46.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858 8854.291 8890.77 4.765 7.073 11.548 21.737 42.633 82.695 63.695 63.695 63.695 7.073 11.548 22.695 82.	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 11556.66 11529.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26451.64 26554.48 26411.6 26554.88 26412.5 26942.55 26942.55 109.411 200.419 393.691 772.806 1510.471	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 276566.85 26566.85 26668.39 26835.28 35.901 60.581 110.614 209.35 388.937 786.166 1508.625	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 2451.032 2451.032 2451.032 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 26894.62 27522.23 26960.72 26758.36 26894.62 27262.46 26860.54 4.802 7.488 12.539 24.327 45.349 93.829 93.829 93.829 93.829	98% 100% 95% 101% 102% 108% 102% 95% 101% 101% 97% 101% 102% 99% 100% 100% 100% 100% 100% 101% 99% 101% 101	111% 100% 102% 104% 105% 105% 95% 105% 105% 102% 99% 100% 103% 107% 134% 134% 134% 132% 97% 104% 105% 105% 105% 105% 105% 105% 105% 105	34% 34% 33% 34% 33% 107% 97% 103% 106% 110% 118% 140% 154% 350% 353% 311% 307% 302% 101% 106% 112% 106% 112% 113%
uniform	0	4096	1			8192 16384 32768 52768 92768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 1199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 26498.2 26172.39 26696.25 26492.32 26611.75 26630.47 37.807 60.472 108.129 201.779 391.25 765.041	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 45714.165 10740.78 19584.49 30931.62 35147.34 20231.52 17259.21 19797 20442.86 20020.25 20364.388 37.004 58.246 105.705 202.835 400.447 769.694 1520.594 2933.752	1281.316 2491.955 3963.768 5435.797 6896.226 7.349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858 8854.291 8890.77 4.765 7.073 11.548 21.737 42.633 82.905 162.144 326.86	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11.656.66 19996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26888.25 26997.55 37.175 60.031 109.411 200.419 393.691 772.806 1510.471 2990.888	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26643.38 26657.48 26668.89 26835.28 35.901 60.581 110.614 209.35 398.937 786.16	227.857 436.059 1342.007 1807.165 2321.419 2451.032 5.092 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 1107.269 25526.56 27522.23 26960.72 26680.54 4.802 7.488 12.539 24.327 45.349 93.829 926.109 492.244	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101% 97% 101% 100% 100% 100% 100% 100% 100% 10	111% 100% 102% 104% 105% 105% 95% 105% 98% 102% 99% 100% 107% 105% 95% 87% 134% 134% 134% 132% 97% 105%	34% 34% 33% 34% 33% 107% 97% 105% 106% 110% 118% 140% 155% 350% 350% 318% 3119 307% 308% 302% 101% 106% 109% 112% 106% 112% 109% 113%
uniform	0	4096	1			8192 16384 32768 52768 52768 92768 112768 2 4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 52768 72768 92768 112768 2 4 8 16 32 4 8 16 4 92 16 8 112 8 16 92 16 16 16 16 16 16 16 16 16 16 16 16 16	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2 266172.39 26696.25 26492.32 26617.2 37.807 60.472 108.129 201.779 391.25 765.041 1519.579 2956.488 5910.511 10888.53	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1598.419 30931.62 35147.34 52961.174 5714.165 10740.78 19584.49 30931.62 35147.34 20231.52 17259.21 19797 20442.86 20231.52 20364.38 37.004 520020.25 20364.38 400.447 769.694 1520.594 2933.752 5606.957	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 41.755 1464.97 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858 8854.291 4.765 7.073 11.548 21.737 42.633 82.995 162.14 326.86 678.537 1456.037	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26411.6 26858.25 26942.55 26942.55 26942.55 37.175 60.031 109.411 200.419 393.691 772.806 1510.471 2990.888 5929.453 10879.94	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 206566.4 29349.19 30514 27076.75 26566.85 26566.85 26564.33 26657.48 26635.28 35.901 60.581 110.614 209.35 398.937 786.16	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 94.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 27522.23 26980.72 26758.36 26894.62 7.488 12.539 24.327 45.339 24.327 45.349 93.829 206.109	98% 100% 95% 101% 100% 99% 102% 108% 102% 95% 101% 97% 101% 100% 100% 100% 100% 100% 100% 10	111% 100% 102% 104% 105% 105% 105% 98% 102% 102% 102% 103% 104% 104% 134% 134% 134% 134% 134% 134% 134% 13	34% 34% 33% 34% 33% 107% 97% 103% 105% 106% 118% 140% 215% 289% 350% 333% 311% 307% 308% 307% 106% 110% 106% 112% 106% 113% 112% 106% 113% 112%
uniform	0	4096	1			8192 16384 32768 52768 52768 92768 112768 2 4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 24 4 8 192 16384 32768 52768 72768 52768 112768 52768 72768 7276	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 26498.2 26617.239 26696.25 26492.32 26611.75 26630.47 37.807 60.472 108.129 201.779 391.25 765.041 1519.579 2956.488 5910.511 10888.53 13576.62	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 119797 20442.86 20231.52 117259.21 19797 20442.86 204020.25 20364.38 37.004 58.246 105.705 202.835 400.447 76.694 1520.594 1520.594 1520.599 19435.21	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 88890.77 4.765 7.073 11.548 21.737 42.633 82.905 162.144 326.86 678.537	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11.656.66 19996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26858.25 26942.55 26942.55 26942.55 109.411 200.419 393.691 772.806 1510.471 1299.888 5929.453 10879.944 13753.8	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26568.85 26568.39 26683.28 35.901 60.581 110.614 209.35 398.937 76.16 1508.625 3021.726 5914.761	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 26752.23 26960.72 26860.54 4.802 7.488 12.539 24.327 45.349 93.829 206.109 492.244 1178.311 3405.533 8615.899	98% 100% 95% 101% 100% 99% 101% 102% 95% 101% 101% 100% 100% 100% 100% 100% 10	111% 100% 102% 104% 105% 105% 98% 102% 105% 98% 102% 107% 105% 99% 100% 104% 103% 134% 134% 134% 134% 134% 134% 134% 13	34% 34% 33% 34% 33% 107% 97% 103% 105% 106% 118% 140% 1289% 350% 333% 333% 311% 307% 302% 101% 106% 109% 109% 109% 109% 109% 109% 109% 109
uniform	0	4096	1			8192 16384 32768 52768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 256 512 1024 2048 4096 112768 52768 52768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2 26172.39 26696.25 26692.7 37.807 60.472 108.129 201.779 391.25 765.041 1519.579 2956.488 5910.511 10888.53	2223.694 4213.797 6748.223 9157.747 11747.79 11747.79 11747.79 11747.79 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 337.044 286 20020.25 20364.38 37.004 58.246 105.705 202.835 400.447 769.694 1520.594 2933.752 5606.957 10776.59 10435.21 30938.46	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7.258 8854.291 8890.77 4.765 7.073 11.548 21.737 42.633 82.905 162.14 326.866 678.537 1456.037 2982.782 5091.815	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 7201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26485.25 26942.55 26997.55 37.175 60.031 109.411 200.419 393.691 772.806 1510.471 2990.888 5929.453 10879.94 13753.88	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11508.631 30514 20656.4 29349.19 30514 27076.75 265668.85 26353.38 26835.28 35.901 60.581 110.614 209.35 398.937 786.16 1508.625 398.937 786.16 1508.625 398.937 786.16 1508.625	227.857 436.059 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 4194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 27522.23 26960.72 26980.72 26758.36 26894.62 27260.46 26860.54 4.802 27260.46 26860.54 4.802 27260.46 26860.54 4.802 27260.46 26860.54 4.802 27260.46 26860.54 4.802 27260.46 26860.54 4.802 27260.46 27	98% 100% 95% 101% 102% 108% 102% 108% 102% 95% 101% 97% 101% 100% 100% 100% 100% 100% 101% 99% 101% 101	111% 100% 102% 104% 105% 105% 105% 95% 98% 102% 99% 102% 107% 105% 134% 134% 134% 134% 134% 134% 132% 97% 104% 105% 103% 103% 103% 103% 103% 103% 103%	34% 34% 33% 34% 33% 107% 105% 106% 1106% 1140% 215% 289% 350% 319% 300% 101% 106% 112% 106% 112% 106% 112% 106% 112% 107% 289% 112% 107% 289% 112% 107% 289% 112% 113% 114% 114% 115% 115
uniform	0	4096	1			8192 16384 32768 92768 92768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 6 1024 2048 4096 8192 1034 2048 4096 8192 1034 4096 8192 1034 8192 1034 8192 8192 8193 8193 8193 8193 8193 8193 8193 8193	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 26498.2 26172.39 26696.25 26492.32 26611.75 26630.47 37.807 60.472 108.129 201.779 391.25 765.041 1519.579 2956.488 5910.511 10888.53 13576.62 10923.62 8501.954	2223.694 4213.797 6748.223 9157.747 11747.79 11747.79 11747.79 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 1051.13 1511.345 2961.174 5714.165 1051.13 1	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8854.291 8890.77 4.765 7.73 11.548 21.737 42.633 82.936 678.537 1456.037 2982.782	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 11522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26858.25 26997.55 37.175 60.031 109.411 200.419 393.691 772.806 1510.471 2990.888 5929.453 10879.94 13753.8 10886.35 8512.2	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26543.38 26657.48 26667.49 26657.48 26668.39 26835.28 35.901 60.581 110.614 209.35 398.937 786.16 1508.625 3021.726 5914.761 11114.34 16704.6 118114.34 16704.6 12881.52 8923.925	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 26758.36 26894.62 27260.46 26894.62 27260.46 26894.62 27260.46 26894.62 27260.46 26894.62 27260.46 26894.62 12.539 24.327 45.349 45.327 45.329 24.327 45.329 24.327 45.339 36.553 36.5	98% 100% 95% 101% 102% 108% 102% 95% 101% 97% 101% 99% 100% 100% 100% 100% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101%	111% 100% 102% 104% 105% 105% 95% 102% 100% 102% 103% 107% 105% 105% 105% 105% 105% 105% 105% 105	34% 34% 33% 34% 33% 107% 97% 105% 106% 110% 215% 350% 353% 318% 3119 307% 106% 109% 1127% 113% 127%
uniform	0	4096	1			8192 16384 52768 52768 52768 92768 112768 2 4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 8 16 32 64 1128 256 512 1024 2048 4096 8192 1128 24 4 8 8 16 1128 25 8 72768 112768 1	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 21606.15 20068.63 27730.9 26096.25 26492.32 26611.75 26696.25 26492.32 26611.75 26690.25 26630.47 37.807 60.472 108.129 201.779 391.25 765.041 1519.579 2956.488 5910.511 10888.53 13576.62 10923.62	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 15961.1345 2961.174 5714.165 10740.78 19584.49 30931.62 35147.34 20231.52 17259.21 19797 20442.86 2020.25 20364.38 37.004 520020.25 20364.38 40.497 4769.694 1520.594	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 12.062 42.224 82.32 42.244 82.32 1464.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858 8854.291 8890.77 4.765 7.073 11.548 21.737 42.633 82.905 162.14 326.86 678.537 1456.037 2982.782 5091.815 7253.437 8225.235	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 11556.66 152.2058 3013.004 5886.243 11.656.66 19996.79 27748.42 28158.74 26451.6 26554.48 26411.6 26554.48 26411.1 200.419 393.691 772.806 1510.471 2990.888 5929.453 10879.94 13753.8 10879.94	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26668.39 26683.92 38.937 786.16 1508.625 3021.726 5914.761 111114.34 16704.6 12881.52 8923.925 8175.084	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 2752.23 26960.72 26758.36 2689.462 27260.46 26860.54 4.802 7.488 12.539 24.327 45.349 93.829 206.109 492.244 1178.311 3405.533 8615.899 11243.38 8913.369 8913.369 8913.369 8913.369 8913.369 8290.575	98% 100% 95% 101% 100% 99% 102% 108% 101% 101% 101% 100% 100% 100% 100	111% 100% 102% 102% 104% 104% 105% 105% 98% 102% 103% 107% 105% 107% 105% 99% 100% 103% 107% 104% 103% 104% 103% 104% 103% 109% 109% 109% 109% 109% 109% 109% 109	34% 34% 33% 34% 33% 107% 97% 105% 110% 118% 140% 151% 289% 350% 333% 318% 307% 302% 101% 106% 112% 106% 112% 106% 112% 106% 113% 112% 106% 112% 106% 113% 112% 101% 101%
uniform	0	4096	1			8192 16384 32768 92768 92768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 6 1024 2048 4096 8192 1034 2048 4096 8192 1034 4096 8192 1034 8192 1034 8192 8192 8193 8193 8193 8193 8193 8193 8193 8193	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2 26117.239 26696.25 26492.32 26611.75 26630.47 108.129 201.779 391.25 765.041 1519.579 2956.488 5910.511 10888.53 13576.62 10923.62 8501.954	2223.694 4213.797 6748.223 9157.747 11747.79 112295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 355147.34 20231.52 17259.21 19797 20442.86 20020.25 20364.38 37.004 458.246 105.705 202.835 400.447 769.694 1197.765.91 19435.21 19435.21 19435.21 19435.21 1981.722 15244.1	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 4490.299 8593.982 8747.888 8854.291 8890.77 4.765 7.073 11.548 21.737 42.633 82.905 162.14 326.86 678.537 1456.037 2982.782 5992.782 5992.782 5992.782 5992.782 5992.782 5992.782 5992.782 5992.782 5992.782 5992.782 5992.782 5992.783	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 7201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28654.48 26411.6 26858.25 26942.55 26942.55 26942.55 37.175 60.031 109.411 200.419 393.691 772.806 1510.471 2990.888 5929.453 10879.94 13753.8 10856.35 8512.2 8111.42 8120.20	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.4 29349.19 30514 27076.75 26566.85 26543.38 26657.48 26667.49 26657.48 26668.39 26835.28 35.901 60.581 110.614 209.35 398.937 786.16 1508.625 3021.726 5914.761 11114.34 16704.6 118114.34 16704.6 12881.52 8923.925	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 17901 25526.56 27522.23 26960.72 26526.36 26758.36 26884.62 27260.46 26860.54 4.802 7.488 12.539 24.327 45.349 93.829 20.6109 492.244 1178.311 3405.533 8913.369 8929.0575 8440.656	98% 100% 95% 101% 102% 108% 102% 95% 101% 97% 101% 99% 100% 100% 100% 100% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101% 99% 101%	111% 100% 102% 104% 105% 105% 95% 102% 100% 102% 103% 107% 105% 105% 105% 105% 105% 105% 105% 105	34% 34% 33% 34% 33% 107% 97% 105% 106% 110% 215% 350% 353% 318% 3119 307% 106% 109% 1127% 113% 127%
uniform	0	4096	1			8192 16384 52768 52768 92768 92768 112768 2 4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 92768 92768 112768 2 4 8 8 16 32 64 1128 256 512 1024 2048 4096 8192 16384 32768 52768 52768 512 1024 2048 4096 8192 16384 32768 52768	266.711 483.755 952.128 1453.671 2011.02 2568.821 2678.529 35.911 60.346 110.785 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 28099 26498.2, 26617.239 26696.25 26492.32 26617.79 391.25 760.472 108.129 201.779 391.25 765.041 1519.579 2956.488 5910.511 10888.53 13576.62 10923.62 8501.954 8077.009 8254.4 8077.009 8254.4	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1593.916 775.113 15981.49 30931.62 35147.34 20231.52 17259.21 19797 20442.86 20231.52 20364.38 37.004 520020.25 20364.38 37.004 520020.25 50364.38 37.004 520020.25 50364.38 37.004 520020.25 17259.21 19797 20442.86 20231.52 19797 20442.86 20020.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38 37.004 52000.25 20364.38	1281.316 2491.955 3963.768 5435.797 6896.226 7.349.748 4.755 7.298 12.001 21.262 42.244 82.32 41.737 42.617 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.858 8854.291 8890.77 4.765 7.073 11.548 21.737 42.633 82.905 162.14 326.86 678.537 1456.037 2982.782 5091.815 7253.437 8225.235 8351.604 8403.594 8404.451	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 19996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26858.25 26942.55 26942.55 26942.55 37.175 60.031 109.411 200.419 393.691 772.806 1510.471 2990.888 5929.453 10879.94 13753.8 10856.35 8512.2 8111.42 8202.02 8222.513 8294.182	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20656.44 29349.19 30514 27076.75 26566.85 26643.38 26657.48 26668.39 26835.28 35.901 61.581 110.614 29.935 398.937 786.16 1508.625 3021.726 5914.761 11114.34 16704.6 12881.52 8923.925 8175.084 8322.664 8392.175.084 8322.664	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 17901 25526.56 2752.23 26960.72 26960.72 26960.74 26860.54 4.802 7.488 12.539 24.327 45.349 93.829 26.109 492.244 1178.311 3405.533 8615.899 11243.38 8913.369 8929.575 8440.656 8474.229 8530.691	98% 100% 95% 101% 100% 99% 102% 108% 101% 101% 101% 100% 100% 100% 100	111% 100% 102% 104% 104% 105% 105% 98% 102% 105% 98% 102% 103% 107% 105% 99% 100% 103% 107% 105% 95% 104% 103% 104% 103% 105% 103% 105% 103% 105% 103% 105% 103% 105% 103% 105% 103% 105% 103% 105% 105% 105% 105% 105% 105% 105% 105	34% 34% 33% 34% 33% 107% 97% 105% 110% 118% 1215% 289% 350% 333% 318% 307% 308% 101% 106% 112% 106% 112% 106% 112% 106% 112% 106% 113% 110% 112% 106% 113% 101% 101% 101% 101% 101% 101% 101
uniform	0	4096	1			8192 16384 32768 52768 72768 92768 112768 2 4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 52768 112768 92768 112768 52768 92768 112768 52768 92768 92768 92768 92768 92768 92768 92768	266.711 483.755 952.128 1453.671 2011.02 2568.821 2668.529 35.911 60.346 110.7855 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 26098.25 26492.32 26611.75 26696.25 26492.32 2611.75 26630.47 108.129 201.779 391.25 765.041 1519.579 2956.488 5910.511 10888.53 13576.62 10923.62 8501.954 8077.009 8254.4 8258.525	2223.694 4213.797 6748.223 9157.747 11747.79 12295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 2013.52 117259.21 19797 20442.86 2020.25 20364.38 37.004 58.246 105.705 202.835 400.447 769.694 1520.594 1520.594 1520.594 1520.594 1520.594 1520.594 1520.594 1520.595 19435.21 19776.599 19435.21 19776.599 19435.21 13727.17 15244.1 13727.17 14331.088 14331.088 14331.088	1281.316 2491.955 3963.768 5435.797 6896.226 7349.748 4.755 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 88890.77 4.765 7.073 11.548 829.05 162.144 326.86 678.537 1456.337 2982.782 5091.815 7253.437 8225.235 8351.604 8403.594 8403.594 8403.594 8403.594	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 201.23 390.695 784.143 1522.058 3013.004 5886.243 11.656.66 11.996.79 27748.42 28158.74 26471.24 26554.48 26411.6 26554.48 26411.6 26584.25 26942.55 26942.55 37.175 60.031 109.411 200.419 393.691 772.806 1510.471 1299.888 5929.453 10879.944 13753.8 8512.2 8111.42 8202.02 8222.513 8294.182 8294.182 8335.844	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 11519.64 20356.4 29349.19 30514 27076.75 26566.85 26564.33 26657.48 26668.39 26835.28 35.901 60.581 110.614 209.35 398.937 738.916 1508.625 3021.726 5914.761 11114.34 16704.6 12881.52 8923.925 8175.084 8322.664 8396.171	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.269 3149.584 8724.132 25526.56 627522.23 26960.72 26758.36 26894.62 27260.46 26860.54 4.802 7.488 12.539 24.327 45.349 93.829 206.109 492.244 1178.311 3405.533 8615.899 11243.38 991.369 872.659 873.659 874.229 874.656 874.229 875.659 875.659 876.659 8774.229 876.659 8776.659	98% 100% 95% 101% 100% 99% 102% 108% 101% 97% 101% 100% 100% 100% 100% 100% 100% 10	111% 100% 102% 104% 105% 105% 98% 102% 105% 98% 102% 107% 105% 99% 100% 107% 105% 97% 104% 134% 134% 134% 154% 134% 155% 61% 59%	34% 34% 33% 34% 33% 107% 97% 103% 105% 106% 118% 140% 289% 350% 333% 319% 3119% 106% 112% 106% 112% 106% 113% 112% 106% 113% 107% 106% 112% 106% 113% 107% 101% 106% 101% 106% 112% 107% 101% 101% 101% 101% 101% 101% 101
uniform	0	4096	1			8192 16384 52768 52768 92768 92768 112768 2 4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 92768 92768 112768 2 4 8 8 16 32 64 1128 256 512 1024 2048 4096 8192 16384 32768 52768 52768 512 1024 2048 4096 8192 16384 32768 52768	266.711 483.755 952.128 1453.671 2011.02 2568.821 2668.529 35.911 60.346 110.7855 199.092 400.878 775.29 1498.638 3032.498 5944.762 11606.15 20068.63 27730.9 26098.25 26492.32 26611.75 26696.25 26492.32 2611.75 26630.47 108.129 201.779 391.25 765.041 1519.579 2956.488 5910.511 10888.53 13576.62 10923.62 8501.954 8077.009 8254.4 8258.525	2223.694 4213.797 6748.223 9157.747 11747.79 11747.79 112295.13 36.664 57.227 110.592 213.587 393.916 775.113 1511.345 2961.174 5714.165 10740.78 19584.49 30931.62 35147.34 20231.52 17259.21 19797 20442.86 20231.52 17259.21 19797 20442.86 20231.52 17259.21 19797 20442.86 20231.52 17259.21 19797 20442.86 20364.38 37.004 58.246 105.705 202.835 400.447 769.694 1520.594 2933.752 19817.72 19938.46 34968.49 19817.72 15244.11 13727.17 14331.08	1281.316 2491.955 3963.768 5435.797 6896.226 7.298 12.001 21.262 42.244 82.32 164.47 324.071 676.105 1464.931 3014.29 5120.21 7235.315 8264.774 8490.299 8593.982 8747.888 8854.291 8890.77 4.765 7.073 11.548 21.737 42.633 82.905 162.14 326.866 678.537 1456.037 2982.782 5091.815 7253.437 825.235 8351.604 8403.594 8404.451 8403.594	481.405 907.959 1470.644 2017.845 2534.875 2739.223 38.926 61.529 105.267 7201.23 390.695 784.143 1522.058 3013.004 5886.243 11656.66 11656.66 26471.24 26471.24 26554.48 26411.6 26471.24 26554.48 26411.6 26485.25 269942.55 37.175 60.031 109.411 200.419 393.691 772.806 1510.471 2990.888 5929.453 10879.94 13753.8 10856.35 8512.2 8111.42 8202.02 8222.513 8294.182	2227.098 4280,945 7037.883 9528.184 11977.62 12870.38 38.34 59.927 105.292 209.006 401.832 770.818 1508.631 3026.181 5907.332 1155.644 20656.4 29349.19 30514 27076.75 26566.85 26543.38 26685.28 35.901 60.581 110.614 209.35 398.937 786.16 1508.625 398.937 786.16 1508.625 398.937 786.16 1508.625 398.937 110.614 209.35 389.937 160.584 178486.625 398.937 18486.625 8923.925 8175.084 8396.171 8486.841 8496.171 8486.841 8496.171 8486.841	227.857 436.05 830.759 1342.007 1807.165 2321.419 2451.032 7.043 12.418 22.272 44.812 90.734 194.276 454.352 1107.26 24.352 1107.26 25526.56 27522.23 26960.72 26960.72 26980.72 26980.72 27260.46 27260.46 27260.46 27260.46 27369.	98% 100% 95% 101% 100% 99% 102% 108% 101% 101% 101% 100% 100% 100% 100	111% 100% 102% 104% 104% 105% 105% 98% 102% 105% 98% 102% 103% 107% 105% 99% 100% 103% 107% 105% 95% 104% 103% 104% 103% 105% 103% 105% 103% 105% 103% 105% 103% 105% 103% 105% 103% 105% 103% 105% 105% 105% 105% 105% 105% 105% 105	34% 34% 33% 34% 33% 107% 97% 105% 110% 118% 140% 151% 289% 350% 311% 307% 308% 101% 106% 112% 106% 112% 106% 112% 106% 112% 106% 113% 101% 101% 101% 101% 101% 101% 101

		Pivo	ot Table_res	uits_1_2								
			4	59.598					7.595		96%	99%
			8		110.315			110.362	13.29	99%	100%	104%
			16 32		209.169 394.448			201.965 402.89	23.896 47.315	102% 98%	97% 102%	109%
			64	1	771.983			787.977	98.764	101%	102%	120%
			128					1567.513		98%	104%	144%
			256		2899.006			3064.606		102%	106%	1829
			512 1024			666.369 1447 51		6055.194 9878.255		100% 103%	106% 91%	2259 2839
			2048					6851.285		99%	36%	1949
			4096					3493.581		99%	11%	69%
			8192					2575.911		98%	7%	35%
			16384					2321.778		101%	12%	289
			32768 52768					2282.616 2315.847		101% 99%	18% 20%	289 289
			72768	1			l	2330.734		100%	19%	289
			92768	2329.106				2330.719		100%	19%	28%
			112768			8399.747			2398.013	100%	20%	29%
16	16	100000	2	35.879					4.378	104%	92%	919
			4 8	60.332	62.598 109.627			61.066 107.159	7.112 12.142	99% 98%	98% 98%	1049 1039
			16		201.807			202.536	21.979	100%	100%	94%
			32		393.921			393.501	41.887	99%	100%	99%
			64		780.558			765.005	79.053	100%	98%	999
			128 256		2943.244			1476.18 2824.596		96% 92%	98% 96%	1019 979
			512		5728.736		l	5251.266		89%	92%	949
			1024					9106.542		78%	84%	879
			2048					13968.63		68%	72%	75%
			4096		30918.52		l	16725.25		61%	54%	659
			8192 16384		34865.82 20362.58			13869.39 7889.892		41% 31%	40% 39%	79% 112%
			32768					8186.416		30%	47%	989
			52768	26554.16	20330.21	8607.503	8136.485	8358.668	8426.845	31%	41%	989
			72768	1			l	8432.549		31%	41%	989
			92768 112768					8518.413 8613.285		31% 31%	42% 43%	97% 98%
	256	100000	2	37.171					4.545	98%	107%	949
			4	60.551	58.695	7.053	58.719	57.558	7.26	97%	98%	103%
			8		111.202			107.434	12.373	102%	97%	108%
			16 32	208.205 399.032	203.769 393.62			202.981 398.378	22.175 40.663	99% 97%	100% 101%	105% 98%
			64		771.453			759.056	82.228	97%	98%	100%
			128					1472.122		95%	96%	999
			256					2797.394		92%	95%	98%
			512		5631.102			5159.959		87%	92%	94%
			1024 2048					9090.152 13929.68		82% 100%	86% 72%	879 749
			4096	10903.7		5072.103		16585.32		149%	53%	649
			8192					13619.56		105%	39%	80%
			16384					7838.762		97%	38%	110%
			32768	8236.059		8310.922	l	7935.637		95%	56%	97%
			52768 72768					8064.99 8114.624		96% 95%	59% 56%	97% 98%
			92768	8267.363	13893.26	8435.636	7925.752	8133.055	8253.021	96%	59%	98%
		40	112768	8262.74				8146.28		96%	59%	98%
	4096	100000	2	35.096 57.922					4.767	100%	99%	101%
			4 8		59.028 107.851		62.531 105.482		7.396 12.097	108% 98%	108% 109%	103% 95%
			16	1	207.356		l	210.827	21.722	98%	102%	999
			32	388.554	405.835	43.416	391.797	398.374	42.201	101%	98%	97%
			64 128	786.076				766.561	79.464	96% 96%	99% 97%	989 989
			256		1523.848 2982.933	327.144	1473.793 2785.44	1478.8 2855.793	161.689 312.301	96%	96%	989
			512					5228.848		88%	93%	919
			1024	6803.048	10617	1437.414	8903.753	9037.713	1258.565	131%	85%	889
			2048	4468.318				13941.26		308%	72%	75%
			4096 8192	3062.147 2503.107		5141.404 7187 723		16568.62 4963.003		475% 104%	54% 14%	639 589
			16384					2323.492		104%	11%	289
			32768	2253.22	12355.58	8275.719	2276.123	2315.175	2272.997	101%	19%	27%
			52768					2270.289		98%	18%	289
			72768 92768	2303.034 2360.85				2314.391 2333.198		99% 99%	19% 20%	289 289
			112768			8360.825			2375.317	100%	19%	289 299
32	16	100000	2	37.786	36.068	4.748	36.133	37.743	4.744	96%	105%	1009
			4	61.88			l		7.906	98%	105%	1079
			8 16		111.718 212.075			111.653 207.872	12.136 22.293	97% 105%	100% 98%	1059 999
			32		403.158			390.532	22.293 40.995	105%	98% 97%	1019
			64		784.389			773.484	82.335	99%	99%	1039
			128	1529.079	1520.649	160.635	1478.492	1486.481	162.461	97%	98%	1019
			256					2792.466		95%	94% 92%	989 959
			512 1024					5264.362 9193.644		88% 79%	92% 86%	889
			2048					14096.84		69%	74%	759
			4096	27631.59	31100.09	5100.428	16765.31	16828.82	3262.785	61%	54%	649
			8192					13877.87		47%	39%	699
			16384 32768			8277.149 8565.012		5538.903 5582.84		21% 21%	27% 33%	899 659
			52768			8671.225		5582.84		21%	28%	669
			72768	1			l	5861.709			29%	679
			92768	26560.81	19907.4	8860.077	5876.927	5916.251	5953.204	22%	30%	679
	250	100000	112768	27031.42				5989.751		22%	29%	689
	256	100000	2 4	38.536 60.9					4.703 7.136	97% 100%	105% 97%	989
			8		112.905			112.315	7.136 12.193	99%	97%	979
			16		201.862			204.366	21.27	98%	101%	999
			32	386.406	401.943	41.338	391.373	396.56	42.004	101%	99%	102%
			64	1	774.008		l	779.831	79.338	97%	101%	96%
												93%
			128	1526.087						95%	96%	
			128 256 512	3043.269	2911.427	324.517	2813.934	2831.215 5257.321	314.651	92% 88%	97% 92%	979 919

				Pivot	Table_res	ults_1_2								
ĺ				1	2048	13706.36	19145.73	2993.215	13896.72	13916.13	2264.326	101%	73%	76%
					4096				16684.57				54%	63%
					8192	8599.603			10647.49				39%	69%
					16384 32768				5303.034 5410.116				27% 38%	89% 66%
					52768				5423.392				40%	66%
					72768				5456.408				39%	66%
					92768				5502.267			65%	40%	66%
			1000		112768				5481.832			65%	40%	66%
			4096	100000	2 4	36.971 62.794				36.816 60.85		98% 100%	99% 102%	106% 97%
					8	106.087				106.364			99%	102%
					16	207.329				201.663		97%	101%	105%
					32	400.897				395.539		96%	97%	104%
					64	769.654				755.165		101%	98%	103%
					128 256		1526.811		1477.134 2816.781			95% 91%	97% 96%	99% 97%
					512				5206.148			88%	92%	96%
					1024				9086.485				85%	90%
					2048	4451.483			13719.57				72%	76%
					4096 8192				16686.74 2796.749			541% 113%	54% 38%	64% 69%
					16384				2212.348			95%	12%	28%
					32768				2287.489			99%	19%	28%
					52768				2275.697				18%	27%
					72768				2303.413			101% 99%	19% 20%	28% 28%
					92768 112768				2301.302 2315.441			99%	20%	28%
4	4096	1	16	100000	2	35.795	37.69	4.715				96%	102%	102%
					4	61.573						98%	107%	106%
					8 16		108.121			208 958		101%	103%	106%
					16 32		210.028 406.445			208.958 403.263		102% 101%	99% 99%	103% 100%
					64	779.852	778.188	82.482	773.778	804.129	91.765	99%	103%	111%
					128		1521.521		1544.971				101%	121%
					256 512				3041.299 6143.407			99% 101%	105%	142% 168%
					1024				2820.381				103% 100%	64%
					2048	5176.013	5179.897	2351.264	5196.272	5185.103	1460.96	100%	100%	62%
					4096				8437.589				100%	63%
					8192 16384	11649.58			11651.45				100% 100%	76% 83%
					32768				13259.89 13554.36				100%	85%
					52768				13664.44			100%	100%	84%
					72768	1		7655.661			6364.466		100%	83%
					92768 112768	13924			13964.39 14017.71			100% 100%	100% 100%	83% 83%
			256	100000	2	36.817						102%	107%	102%
					4	60.789						97%	97%	104%
					8	1	110.704			106.45		111%	96%	101%
					16 32	208.312	204 398.178			209.476 407.93		101% 101%	103% 102%	103% 105%
					64		791.338			777.958		99%	98%	113%
					128				1532.186			99%	100%	130%
					256 512				3039.648 6048.039			100% 100%	101% 102%	151% 178%
					1024			1055.716			705.793	100%	100%	67%
					2048	6886.38	5172.545	2326.496	6891.503	5164.871	1582.187	100%	100%	68%
					4096				10139.83			100%	100%	67%
					8192 16384	10304.13			10268.7 10036.85				100% 99%	78% 79%
					32768				10064.59				99%	78%
					52768				10069.54				99%	78%
					72768 92768			7373.28	10056 10198.81		5735.471		99% 99%	78% 76%
					112768				10140.18			99%	99%	76%
			4096	100000	2	37.62					5.315	100%	104%	110%
					4	62.075						102%	97%	111%
					8 16		108.782 210.375			108.55 202.405			100% 96%	103% 104%
					32		399.778			403.913		101%	101%	116%
					64	779.932	790.363	84.655	775.533	801.581	102.716	99%	101%	121%
					128				1573.361				104%	147%
					256 512			331.061 676.792	3213.651 5986		604.153 1533.069		105% 106%	182% 227%
					1024				3149.844				100%	92%
					2048	4715.591	5168.286	2337.142	4691.695	5191.407	1921.373	99%	100%	82%
					4096				3383.512				99%	67%
					8192 16384	2748.161 2637.411			2751.862 2611.911				92% 82%	54% 43%
					32768		12200.51	7266.182	2581.544	9851.514	3079.492	99%	81%	42%
					52768	2614.072			2632.42				79%	42%
					72768 92768				2665.841 2705.854				78% 77%	43% 43%
					112768			7332.149		9693.207		98%	78%	42%
		16	16	100000	2	36.451	35.425	4.861	38	36.423	4.695	104%	103%	97%
					4 8	60.64	60.149 113.935			60.46 105.09			101% 92%	100% 105%
					16		208.961			206.275			92%	95%
					32		395.266	42.059	401.449	398.41	41.536		101%	99%
					64	780.651	775.501	81.243		786.846		101%	101%	99%
					128 256				1483.911 2850.507				97% 96%	100% 95%
					512				5298.374				96%	95% 95%
					1024	2819.343	2825.019	1071.707	2823.652	2819.428	539.724	100%	100%	50%
					2048				5167.532				100%	43%
					4096 8192				8460.324 11652.59				100% 100%	38% 33%
					16384				13146.83				99%	35% 35%
					32768	13511.85	13538.08	7431.152	13371.26	13402.81	2669.184	99%	99%	36%
					52768				13549.35				99%	37%
					72768 92768				13673.33 13793.82				99% 99%	38% 39%
				<u></u> _	112768				13849.31			99%	99%	40%

1														
			256	100000	2	35.682	40.432	5.203	34.982	38.616	4.842	98%	96%	93%
					4	60.243	61.592	6.967	60.317		6.967	100%	102%	100%
					8		115.692	12.159		111.887	12.134	99%	97%	100%
					16	208.941	212.88	22.355	l .	202.089	23.932	98%	95%	107%
					32 64		400.505	41.201		404.898	43.34	103% 100%	101% 98%	105%
					128	1550.498	784.191	83.228	1489.609	769.253	84.056	96%	98%	101% 101%
					256	3047.389						93%	96%	96%
					512	5930.561						89%	93%	93%
					1024	3104.117						96%	99%	50%
					2048	6858.132						92%	100%	43%
					4096	10094.65						98%	100%	38%
					8192	10265.58						97%	100%	32%
					16384	10005.35				13076.75		82%	99%	34%
					32768	10029.21	13409.24	7280.252	6847.124	13279	2513.888	68%	99%	35%
					52768	10129.46	13380	7307.432	7102.178	13317.46	2591.22	70%	100%	35%
					72768				7427.349			73%	100%	36%
					92768	10167.77						78%	100%	36%
			1000		112768				8038.661			79%	99%	36%
			4096	100000	2	35.277	36.818	4.832			4.839	105%	106%	100%
					8	60.507	62.215 111.444	7.143 12.446		60.427 112.57	7.675 13.752	104% 96%	97% 101%	107% 110%
					16		208.718	22.086		213.717	23.234	101%	102%	105%
					32	413.255	401.34	42.105			41.944	96%	102%	100%
					64		783.023	82.548		778.689	82.204	96%	99%	100%
					128			167.804	1484.375		162.522	93%	101%	97%
					256				2855.365			91%	94%	98%
					512	6019.651			l .			87%	94%	99%
					1024	3132.313						96%	99%	50%
					2048	4725.707						101%	99%	43%
					4096	3289.573						102%	100%	38%
					8192 16384	2708.301 2615.835						102% 100%	102% 101%	32% 33%
					32768	2591.598						100%	101%	33% 33%
					52768				2629.016			99%	104%	34%
					72768				2650.656			100%	101%	34%
					92768				2658.482			100%	105%	35%
					112768				2692.195			100%	101%	35%
		32	16	100000	2	37.759	37.234	4.629			4.648	101%	98%	100%
					4	63.15	59.264	6.602		61.89	7.21	97%	104%	109%
					8		108.255	12.74		109.391		97%	101%	96%
					16	206.142	211.46	21.988		204.312	22.285	101%	97%	101%
					32 64		405.205 789.018	43.218 83.942		396.564 778.457	42.238 81.812	99% 99%	98% 99%	98% 97%
					128	1553.979			1502.546			97%	99%	100%
					256	3033.423						95%	96%	98%
					512	6032.101			5310.993			88%	91%	93%
					1024	2826.885						99%	99%	50%
					2048	5176.627	5186.724	2349.066	5164.102	5179.498	1003.239	100%	100%	43%
					4096	8454.859	8464.569	4411.055	8472.087	8470.577	1673.268	100%	100%	38%
					0100		11701 5	6267 480	11670 31	11667.8	2008 471	1000/	10004	32%
I					8192							100%	100%	
					16384	13281.81	13317.68	7199.128	13114.13	13103.49	2320.999	99%	98%	32%
					16384 32768	13281.81 13569	13317.68 13595.69	7199.128 7419.86	13114.13 12688.81	13103.49 12471.46	2320.999 2521.922	99% 94%	98% 92%	32% 34%
					16384 32768 52768	13281.81 13569 13685.55	13317.68 13595.69 13727.31	7199.128 7419.86 7540.024	13114.13 12688.81 12978.29	13103.49 12471.46 12934	2320.999 2521.922 2656.53	99% 94% 95%	98% 92% 94%	32% 34% 35%
					16384 32768 52768 72768	13281.81 13569 13685.55 13811.77	13317.68 13595.69 13727.31 13842	7199.128 7419.86 7540.024 7656.328	13114.13 12688.81 12978.29 13184.52	13103.49 12471.46 12934 13162.86	2320.999 2521.922 2656.53 2775.795	99% 94% 95% 95%	98% 92% 94% 95%	32% 34% 35% 36%
					16384 32768 52768 72768 92768	13281.81 13569 13685.55 13811.77 13946.28	13317.68 13595.69 13727.31 13842 13912.19	7199.128 7419.86 7540.024 7656.328 7793.15	13114.13 12688.81 12978.29 13184.52 13669.38	13103.49 12471.46 12934 13162.86 13631.22	2320.999 2521.922 2656.53 2775.795 2896.331	99% 94% 95% 95% 98%	98% 92% 94% 95% 98%	32% 34% 35% 36% 37%
			256	100000	16384 32768 52768 72768	13281.81 13569 13685.55 13811.77 13946.28 13983.4	13317.68 13595.69 13727.31 13842 13912.19 13954.15	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45	13103.49 12471.46 12934 13162.86 13631.22 13751.21	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891	99% 94% 95% 95% 98% 98%	98% 92% 94% 95% 98% 99%	32% 34% 35% 36% 37% 38%
			256	100000	16384 32768 52768 72768 92768 112768	13281.81 13569 13685.55 13811.77 13946.28	13317.68 13595.69 13727.31 13842 13912.19	7199.128 7419.86 7540.024 7656.328 7793.15	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668	2320.999 2521.922 2656.53 2775.795 2896.331	99% 94% 95% 95% 98%	98% 92% 94% 95% 98%	32% 34% 35% 36% 37%
			256	100000	16384 32768 52768 72768 92768 112768	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145	99% 94% 95% 95% 98% 98% 91% 97%	98% 92% 94% 95% 98% 99% 96% 104% 98%	32% 34% 35% 36% 37% 38% 95%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749	99% 94% 95% 95% 98% 98% 91% 97% 100%	98% 92% 94% 95% 98% 99% 96% 104% 98% 102%	32% 34% 35% 36% 37% 38% 95% 93% 98% 104%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242	99% 94% 95% 95% 98% 98% 91% 97% 100% 100%	98% 92% 94% 95% 98% 99% 96% 104% 98% 102% 100%	32% 34% 35% 36% 37% 38% 95% 93% 98% 104% 97%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334	99% 94% 95% 95% 98% 98% 91% 100% 100% 101% 98%	98% 92% 94% 95% 98% 99% 104% 98% 102% 100% 98%	32% 34% 35% 36% 37% 38% 95% 93% 98% 104% 97% 99%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 161.941	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 165.852	99% 94% 95% 95% 98% 98% 91% 97% 100% 100% 101% 98% 96%	98% 92% 94% 95% 98% 99% 96% 104% 98% 100% 98%	32% 34% 35% 36% 37% 38% 95% 93% 98% 104% 97% 99% 102%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.13 791.575 1544.779 2974.283	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 161.941 323.787	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 165.852 325.324	99% 94% 95% 95% 98% 98% 91% 97% 100% 101% 98% 96% 91%	98% 92% 94% 95% 98% 99% 104% 98% 100% 98% 98% 98% 95%	32% 34% 35% 36% 37% 38% 95% 93% 104% 97% 99% 102% 100%
			256	100000	16384 32768 52768 72768 92768 92768 2 4 8 16 32 64 128 256 512	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061	13317.68 13595.69 13727.31 13942.1 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2974.283 5806.374	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33	13114.13 12688.81 12978.29 13184.52 13699.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.65.852 325.324 630.88	99% 94% 95% 95% 98% 98% 91% 100% 100% 101% 98% 96% 91%	98% 92% 94% 95% 98% 99% 104% 100% 98% 98% 98% 95% 91%	32% 34% 35% 36% 37% 95% 93% 98% 104% 97% 99% 102% 100% 94%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2974.283 5806.374 2820.769	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2515.202 2404.234 2516.584 5264.234 2818.391	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 165.852 325.324 630.88 537.738	99% 94% 95% 95% 98% 98% 91% 97% 100% 101% 98% 96% 91%	98% 92% 94% 95% 98% 99% 104% 98% 100% 98% 98% 98% 95%	32% 34% 35% 36% 37% 38% 95% 93% 104% 97% 99% 102% 100%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2974.283 5806.374 2820.769 5166.377	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33 1062.634 2342.17	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 5169.261	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 165.852 325.324 630.88 537.738	99% 94% 95% 98% 98% 91% 97% 100% 101% 98% 96% 91% 87%	98% 92% 94% 95% 95% 98% 99% 100% 98% 98% 98% 91% 100%	32% 34% 35% 36% 37% 98% 93% 98% 104% 97% 99% 102% 100% 94% 51%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2974.283 5806.374 2820.769 5166.377 8442.349	7199.128 7419.86 7419.86 7519.86 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33 1062.634 2342.17 4393.641	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 5169.261 8456.531	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 41.65.852 325.324 630.88 537.738 1001.97 1665.005	99% 94% 95% 98% 98% 91% 100% 100% 101% 98% 96% 91% 87%	98% 92% 94% 95% 98% 99% 104% 102% 100% 98% 95% 91% 100%	32% 34% 35% 36% 37% 38% 95% 93% 104% 97% 99% 102% 100% 94% 51% 43%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136 10290.89 10038.26	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2974.283 5806.374 2820.769 5166.377 8442.349 11637.69 13208.11	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 12.452 21.97 43.454 82.526 161.941 323.787 674.33 1062.634 2342.17 4392.641 6225.206 7168.148	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 5169.261 8456.531 11660.18 13017.71	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 165.852 325.324 630.88 537.738 1001.97 1665.005 1984.732 2287.689	99% 94% 95% 95% 98% 98% 91% 100% 100% 101% 98% 96% 91% 96% 92% 97% 72%	98% 92% 94% 95% 98% 99% 104% 98% 102% 100% 100% 100% 100% 100%	32% 34% 35% 36% 37% 38% 95% 93% 98% 104% 97% 100% 95% 100% 34% 51% 43% 32%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 4096 8192 16384 4096 8192	13281.81 13659.55 13881.55 13881.55 13881.47 1398.42 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136 10290.89 10038.26 10038.26 10038.26	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2974.283 5806.374 2820.769 5166.377 8442.349 11637.69 13208.11 13208.11	7199.128 7419.86 7419.86 7540.024 7656.328 7793.15 7855.755 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33 164.34 2342.17 4393.641 6225.206 7168.148 7296.02	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 5169.261 8456.531 11660.18 1301.771 12420.19	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.6995 6.987 12.145 22.749 42.242 81.334 165.852 325.324 630.88 53.324 630.88 53.324 1001.97 1665.005 1984.732 2287.689 2333.919	99% 94% 95% 98% 98% 91% 97% 100% 101% 98% 96% 97% 47% 49%	98% 92% 94% 95% 98% 99% 104% 98% 100% 98% 91% 100% 100% 100% 100% 100% 99%	32% 34% 35% 36% 37% 38% 98% 98% 104% 97% 99% 102% 100% 94% 51% 32% 32% 32%
			256	100000	16384 32768 52768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136 10290.89 10038.26 10085.51 10131	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 29274.283 5806.374 2820.769 5166.377 8442.349 11637.69 13208.11 13419.85 13419.85	7199.128 7419.86 7419.86 7540.024 7656.328 7793.15 7855.75 4.925 7.482 12.452 12.452 21.452 232.77 43.454 82.526 161.941 323.787 674.33 1062.634 2342.17 4393.641 6225.206 7168.148 7296.02 7331.517	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296 5509.783	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 5169.261 8456.531 11660.18 13017.71 12420.19 12420.19	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.742 81.334 165.852 325.324 630.88 537.738 1001.97 1665.005 1984.732 2287.689 2333.919 2333.919 23379.531	99% 94% 95% 98% 98% 91% 97% 100% 100% 87% 96% 91% 97% 96% 92% 97% 49% 49%	98% 92% 94% 95% 98% 99% 104% 98% 100% 98% 100% 100% 100% 100% 100% 100% 100% 10	32% 34% 35% 36% 37% 38% 95% 93% 98% 104% 102% 102% 102% 138% 32% 32% 32% 32%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 52768 52768	13281.81 13569 13685.55 13811.77 13946.28 13985.9 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136 10290.89 10038.26 10085.51 10131 10209.82	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2974.283 5806.374 2820.769 5166.377 8442.349 116343.69 13208.11 13419.85 13443.69 13443.69 13443.69	7199.128 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 161.941 320.767 674.33 1062.634 2342.17 4392.641 67168.148 7296.02 7331.517 7375.86	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2309.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296 5509.783 5509.783 5833.695	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 5169.261 8456.531 11665.18 13017.71 12420.19 12732.93 12732.93	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 165.852 325.324 630.88 537.738 1001.97 1665.005 1984.732 2287.689 2333.919 2339.913 2443.414	99% 94% 95% 98% 98% 91% 100% 100% 101% 98% 96% 91% 67% 96% 92% 97% 72% 49% 54% 57%	98% 92% 94% 95% 98% 99% 104% 98% 100% 100% 98% 95% 100% 100% 100% 100% 99% 95% 96%	32% 34% 35% 36% 37% 38% 95% 93% 98% 104% 97% 102% 100% 51% 43% 32% 32% 32% 32% 32% 33%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 92768	13281.81 1365.95 13881.55 13881.177 13946.28 1398.34 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136 10038.26 10038.26 10038.26 10038.26 1020.82 1020.82 1020.82 1020.82	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2974.283 5806.374 240.35 166.377 8442.349 11637.69 13208.11 13241.85 13443.69 13469.13 13469.13 13525.76	7199.128 7419.86 7419.86 7540.024 7656.328 7793.15 7855.755 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33 1062.634 2342.17 4393.641 662.5206 7168.148 7296.02 7331.517 7375.86 7401.156	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296 5509.783 5833.695 7010.445	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2816.584 5169.261 8456.531 11660.18 13017.71 12420.19 12732.93 12877.79 13256.36	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.6955 6.987 12.145 22.749 42.242 81.334 165.852 325.324 630.88 537.738 1001.97 1665.005 1965.005 1975.005 2876.	99% 94% 95% 98% 98% 91% 97% 100% 101% 98% 96% 91% 87% 96% 97% 49% 54% 68%	98% 92% 94% 95% 98% 99% 104% 98% 102% 100% 98% 91% 100% 100% 100% 100% 93% 95% 95% 96% 96% 96%	32% 34% 35% 36% 37% 38% 95% 93% 97% 99% 102% 100% 94% 51% 32% 32% 32% 32% 32% 33% 34%
					16384 32768 52768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136 10290.89 10038.26 10038.25 10038.51 10131 10290.82 10249.14 10257.4	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 12974.283 5806.374 2820.769 5166.377 1442.349 11637.69 113419.85 13443.69 13469.13 1349.85	7199.128 7419.86 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33 1062.634 2342.17 4393.641 6225.268 16225.268 17375.86 7401.156 7401.156 7401.156	13114.13 12688.81 12978.29 13184.52 1369.38 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296 5509.783 5833.695 7010.445 7275.051	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 213.719 409.172 779.562 1816.520 2816.584 5264.234 2818.391 5169.261 8456.531 11600.18 13017.71 12420.19 12732.93 12877.79 13256.36 13298	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 4630.88 537.738 1001.97 1665.005 1984.732 2287.689 2333.919 2379.531 2443.414	99% 94% 95% 98% 98% 91% 100% 100% 100% \$6% 97% 97% 49% 54% 57% 68% 67%	98% 92% 94% 95% 98% 95% 96% 104% 98% 102% 98% 100% 100% 100% 100% 100% 100% 95% 91% 100% 100% 98% 98% 98%	32% 34% 35% 36% 37% 98% 93% 98% 104% 97% 99% 102% 102% 34% 32% 32% 32% 32% 32% 34%
			256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 92768	13281.81 13569 13685.55 13811.77 13946.28 1398.34 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136 10290.89 10038.26 10085.51 10131 10299.82 10299.82 10249.14 10257.4	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2820.769 516.377 8442.349 11637.69 13208.11 13419.85 13443.69 1349.13 13555.76 38.597	7199.128 7419.86 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33 1062.634 2342.17 4393.641 6225.206 7168.148 7296.02 7331.517 7375.86 7401.156 7440.1248 4.494	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296 5509.783 5833.695 7010.445 7275.051 36.093	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 5169.261 8456.531 11660.18 13017.71 12420.19 12420.19 12420.19 12420.29 13256.36	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.742 81.334 165.852 325.324 630.88 537.738 1001.97 1665.005 1984.732 2287.689 2333.919 2379.531 2443.414 2508.531 2558.121 4.909	99% 94% 95% 98% 98% 91% 97% 100% 101% 98% 96% 91% 87% 96% 97% 49% 54% 68%	98% 92% 94% 95% 98% 99% 104% 98% 102% 100% 98% 91% 100% 100% 100% 100% 93% 95% 95% 96% 96% 96%	32% 34% 35% 36% 37% 38% 95% 93% 97% 99% 102% 100% 94% 51% 32% 32% 32% 32% 32% 33% 34%
					16384 32768 52768 72768 92768 112768 2 4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 92768 92768	13281.81 1365.95 13881.55 13881.55 13881.47 1398.46.28 1398.34 14.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136 10290.89 10038.26 10038.26 1029.82 10249.14 10257.4 37.01 60.985	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 12974.283 5806.374 2820.769 5166.377 1442.349 11637.69 113419.85 13443.69 13469.13 1349.85	7199.128 7419.86 7419.86 7540.024 7656.328 7793.15 7855.755 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33 1062.634 2342.17 4393.641 662.52 67168.148 7296.02 7331.517 7375.86 7401.156 7440.248 4.494 4.7.215	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296 5509.783 5833.695 7010.445 7275.051 36.043	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 5169.261 8456.531 11660.18 13017.71 12420.19 12420.19 12420.19 12420.29 13256.36	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 4630.88 537.738 1001.97 1665.005 1984.732 2287.689 2333.919 2379.531 2443.414	99% 94% 95% 98% 98% 91% 97% 100% 100% 96% 91% 97% 49% 49% 57% 68% 68% 68%	98% 92% 94% 95% 98% 98% 99% 104% 98% 102% 100% 98% 91% 100% 100% 100% 99% 95% 96% 98%	32% 34% 35% 36% 37% 95% 93% 98% 104% 99% 102% 100% 51% 43% 32% 32% 32% 32% 34% 34% 34%
					16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768	13281.81	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 1544.779 2974.283 5806.374 2820.769 5166.377 8442.349 11349.85 13449.13 13459.13 13459.76 1350.72 38.597 61.175	7199.128 7419.86 7419.86 7540.024 7656.328 7793.15 7855.755 7.482 12.452 21.97 43.454 82.526 161.941 323.787 674.33 1026.32 12.97 4393.641 6225.206 7168.148 7296.02 7331.517 7375.86 7440.248 4.494 7.215 11.734	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296 5509.783 5833.695 7010.445 7275.051 36.093 60.441 105.83	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 1569.261 1466.18 13017.71 12420.19 12732.93 12877.79 13256.36 13298 39.904 59.959	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 165.852 325.324 630.88 537.738 1001.97 1665.005 1984.732 2287.689 2333.919 2379.531 2443.414 2508.531 2558.121 4.909 6.756	99% 94% 95% 98% 98% 91% 97% 100% 101% 98% 91% 87% 96% 91% 87% 68% 72% 49% 54% 68% 71% 98%	98% 92% 94% 95% 98% 99% 104% 96% 102% 100% 98% 95% 91% 100% 100% 100% 100% 100% 93% 95% 94% 98% 98% 98%	32% 34% 35% 36% 37% 98% 93% 98% 104% 99% 100% 94% 51% 32% 32% 32% 32% 34% 34% 109% 94%
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					16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128	13281.81	13317.68 13595.69 13727.31 13842 13912.19 13954.15 38.36 61.25 111.392 209.266 410.135 791.575 134.79 2974.283 5806.374 2820.769 5166.377 8442.349 11637.69 13469.13 1349.85 13443.69 13469.13 13550.72 38.597 61.175 112.098 210.775 401.633 775.634 4519.488	7199.128 7419.86 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.97 43.454 82.526 16.941 323.787 674.33 1062.634 2342.17 4393.641 6225.266 7440.248 4.494 7.215 11.734 22.566 42.66 82.914 163.131	13114.13 12688.81 12978.29 13184.52 13669.38 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 2809.035 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296 509.783 5833.695 7010.445 7275.051 36.093 60.441 105.83 207.198 396.753 786.811 1489.921	13103.49 12471.46 12934 13162.86 13631.22 13751.21 36.668 63.576 109.332 213.719 409.172 779.562 213.719 409.172 779.562 131.579 1569.261 18456.531 1160.18 13017.71 12420.19 12732.93 12877.79 13256.36 13298 39.904 59.959 111.489 212.206 444.913 783.882 1524.986	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.749 42.242 81.334 165.852 325.324 630.88 537.738 1001.97 1665.005 1984.732 2287.689 2333.919 2379.531 2443.414 2508.531 2558.121 4.909 6.756 12.467 22.92 42.024 86.408 157.641	99% 94% 95% 98% 98% 91% 100% 100% 101% 98% 96% 97% 72% 49% 54% 57% 68% 67% 98% 99% 100% 97% 97% 100%	98% 92% 94% 95% 98% 95% 96% 104% 98% 102% 98% 100% 98% 91% 100% 100% 100% 100% 100% 100% 100%	32% 34% 35% 36% 37% 98% 90 90 102% 99% 102% 32% 32% 32% 32% 32% 32% 32% 32% 32% 3
					16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 92768 72768 92768 112768 2 4 8 16 32 64 1128 256 64 1128 256	13281.81 13569 13685.55 13811.77 13946.28 13983.4 39.859 61.92 114.097 205.901 401.024 782.129 1557.151 3079.92 6108.061 3122.616 6891.659 10136 10290.89 10038.26 10085.51 10131 10209.82 10249.14 10257.4 37.01 60.985 110.398 212.784 397.89 807.964 1558.443 3126.736	13317.68 13595.69 13727.31 13842 13912.19 13954.15 61.25 111.392 209.266 410.135 791.575 1544.79 2820.769 5166.377 8442.349 11637.69 13208.11 13419.85 13443.69 1349.13 13550.72 38.597 61.175 112.098 210.795 401.633 775.634 1519.488 3000.076	7199.128 7419.86 7419.86 7540.024 7656.328 7793.15 7855.755 4.925 7.482 12.452 21.452 21.452 21.323.787 674.33 1062.634 2342.17 4393.641 6225.206 7168.148 7296.02 7331.517 7375.86 7440.248 4.494 7.215 11.734 22.566 42.66 82.914 163.131 337.469	13114.13 12688.81 12978.29 13184.52 13669.38 13715.45 36.33 60.046 113.536 205.651 404.431 768.964 1494.855 5332.645 3006.955 6342.365 9856.363 10005.65 7195.18 4971.296 5509.783 5833.695 7010.445 7275.051 36.093 60.441 105.83 207.198 396.753 786.811 1489.921 1489.921 2900.61	13103.49 12471.46 12934 13162.86 13631.22 13751.21 83.6.668 63.576 109.332 213.719 409.172 779.562 1515.202 2816.584 5264.234 2818.391 5169.261 8456.531 11660.18 13017.71 12420.19 12732.93 12877.79 13256.36 13298 39.904 59.959 111.489 212.206 414.913 783.882 1524.986 2880.829	2320.999 2521.922 2656.53 2775.795 2896.331 2960.891 4.695 6.987 12.145 22.742 81.334 165.852 325.324 630.88 537.738 101.97 1665.005 1984.732 2287.689 2333.919 2379.531 2443.414 2508.531 2558.121 4.909 6.756 12.467 22.92 42.024 86.408 157.641 321.601	99% 94% 95% 98% 98% 91% 97% 100% 100% 96% 91% 87% 96% 92% 49% 57% 68% 98% 99% 99% 100% 98% 99% 98% 99% 98% 99% 98%	98% 92% 94% 94% 95% 98% 99% 104% 98% 102% 100% 98% 91% 100% 100% 100% 100% 99% 93% 96% 98% 91% 100% 100% 99% 93% 100% 100% 99% 96% 98% 96% 98% 98%	32% 34% 35% 36% 37% 38% 95% 93% 98% 104% 97% 99% 102% 32% 32% 32% 32% 32% 32% 32% 32% 32% 3
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