Median - tim	ing								eic				al	1		
rows	dataset	workers	wm	ioc	read-ahead	distinct	matches				0		16	0 1		.6
1000000	cyclic	0	4096	1	16	100	2	1	126.793 166.845	22.408 41.679		126.329 170.673	23.811 41.155	98% 100%	100% 102%	106% 99%
							8	271.96	257.367	75.892	271.778	254.691	76.21	100%	99%	100%
							16 32		427.616 758.645			426.581 789.329		99% 99%	100% 104%	101% 101%
							52		1161.094		l	1200.116		101%	103%	99%
							72 92	2033.253 2553.679				1404.621 1738.172	650.76 823.47	99% 99%	99% 102%	102% 98%
							112	2735.174		884.118		2777.352		100%	102%	100%
					256	100	2		124.234	22.539		125.231	21.634	102%	101%	96%
							8		165.099 253.856	40.841 72.455		166.157 254.806	39.833 72.408	101% 97%	101% 100%	98% 100%
							16		423.735	142.506	207.539	422.982		100%	100%	98%
							32 52		759.772 1139.689			756.598 1145.816	276.349 447.14	100% 98%	100% 101%	99% 100%
							72	712.748	1387.152	617.918	695.522	1388.04	613.914	98%	100%	99%
							92 112		1671.982 852.808	796.827 844.517		1616.241 851.742	781.601 843.88	99%	97% 100%	98% 100%
					4096	100	2		125.727	21.993		124.555	22.779	100%	99%	104%
							8		166.238 255.598	39.448 72.65		165.657 252.375	40.555 73.347	108% 101%	100% 99%	103% 101%
							16		414.478			421.698		99%	102%	99%
							32		770.428			774.485 1166.074		98%	101%	98%
							52 72		1143.921 1415.25			1438.407		99% 100%	102% 102%	100% 101%
							92		1667.872		l	1684.647		101%	101%	100%
				16	16	100	112		257.447 125.763	840.055 22.349	48.946	238.194 46.911	240.267 17.206	107% 45%	93% 37%	29% 77%
	1						4	160.753	170.153	40.408	80.742	80.554	25.113	50%	47%	62%
	1						8 16	270.25 509.265	255.106 433.22	75.65 146.382		138.465 243.336	49.709 106.299		54% 56%	66% 73%
	1						32	944.992	783.104	290.378	394.491	454.278	205.134	42%	58%	71%
							52 72	1510.034 2064.239		466.18	549.536 714.296		340.427 450.112	36% 35%	62% 64%	73% 70%
							92	2592.629				1071.757			63%	70%
					250	100	112	2772.521				1000.273	586.467	33%	36%	66%
					256	100	2 4	1	123.022 166.105	22.422 40.039	46.174 102.055		15.322 24.569	63% 93%	39% 49%	68% 61%
							8		254.939	72.686		133.917	47.909	102%	53%	66%
							16 32		423.002 762.139			233.959 447.524	98.675 195.52	99% 95%	55% 59%	69% 69%
							52	585.352	1169.122	460.832	552.133	703.773	321.405	94%	60%	70%
							72 92		1421.944 1693.552			910.539 1030.561	422.608 531.059	91% 98%	64% 61%	67% 68%
							112	1005.108	867.928	842.924	899.255	968.503	546.751	89%	112%	65%
					4096	100	2		124.802 166.262	23.457 39.176	47.208 122.181		16.682 24.291	56% 104%	38% 48%	71% 62%
							8	143.187	251.904	73.072	146.717	133.697	47.31	102%	53%	65%
							16 32		409.141 750.603			238.629 445.629	100.186 192.853	98% 98%	58% 59%	71% 69%
							52	1	1148.33			700.608		102%	61%	70%
							72 92		1399.912 1678.378			914.063 1007.981			65% 60%	67% 67%
							112		249.861	832.597		238.351	237.938	89%	95%	29%
				32	16	100	2	106.819		22.953	47.63		16.129	45%	37%	70%
							8		171.612 256.904	40.664 77.277			36.029 84.602		38% 45%	89% 109%
							16	1	432.588	146.95	l		134.121		46%	91%
							32 52		767.291 1171.08	292.848 465.372	363.932 441.164			39%	50% 50%	79% 78%
							72	2013.718	1436.896	642.55	577.811	797.857		29%	56%	77%
							92 112	2539.272 2744.2	1674.383 2749.141	829.309 895.054	598.579 607.427		613.532 627.688	24% 22%	57% 35%	74% 70%
					256	100	2	72.149	126.136	23.527	45.957	46.91	15.329	64%	37%	65%
							4 8		168.647 252.375	40.059 76.758	63.029 126.104		35.532 81.581	59% 90%	38% 44%	89% 106%
							16	207.791	420.258	144.958		193.408		111%	46%	89%
							32 52		778.511 1152.641			362.851 571.619		96% 82%	47% 50%	80% 77%
							72		1422.336	616.916	l	768.225			54%	76%
	1						92 112		1694.041	788.409		917.412		62% 68%	54%	73% 68%
	1				4096	100	2	854.198	857.389 125.155	858.202 22.792	48.17	929.605 46.526	585.818 15.211	56%	108% 37%	67%
	1						4	118.458	164.956	41.233	62.449	61.571	35.353	53%	37%	86%
	1						8 16		258.515 422.907	72.933 142.358		111.417 192.975	82.135 128.979	113% 115%	43% 46%	113% 91%
	1						32	309.866	769.553	279.939	345.278	359.608	219.962	111%	47%	79%
	1						52 72		1139.505 1407.624	447.84 613.876		558.755 759.887	341.779 466.034	109% 107%	49% 54%	76% 76%
	1						92	260.343	1665.759	786.538	251.332	905.962	576.581	97%	54%	73%
1		4	4096	1	16	100	112 2		252.342 128.688	842.72 22.649	240.592 108.711		242.832	103% 99%	101% 100%	29% 101%
	1	Ī			10	100	4	72.48	71.643	32.976	72.213	71.393	19.402	100%	100%	59%
	1						8 16		128.328 237.177	65.536		127.082 239.257	35.007 80.599	100% 100%	99% 101%	53% 62%
							32		461.332					100%	101%	58%
	1						52 72	742.55	747.288	416.385	745.005	740.241	288.047	100%	99%	69%
	1						72 92	1029.013	1020.766 1297.166	574.082 730.039		1023.21 1295.133	356.35 441.088	99% 100%	100% 100%	62% 60%
	1				050	100	112	1391.432	1395.002	783.51	1396.918	1399.378	519.777	100%	100%	66%
	1				256	100	2 4	74.078 82.947	126.206 71.115	23.527 31.256	74.111 81.949	126.103 70.356	21.094 17.099	100% 99%	100% 99%	90% 55%
	1						8	124.209	124.564	62.997	120.492	123.64	32.969	97%	99%	52%
	1						16 32	210.654 396.236	232.432 451.273	122.656 248.77	207.153 385.482	231.319 449.145	75.992 139.451	98% 97%	100% 100%	62% 56%
	1						52	598.485	717.486	396.822	576.294	717.781	267.628	96%	100%	67%
	1						72 92	775.932 1010.459	987.175 1255.393	543.625 695.157		993.978 1262.223		102% 98%	101% 101%	61% 59%
	1						112	1030.619	1339.306	749.331	1021.211	1352.535	483.971	99%	101%	65%
	1				4096	100	2	87.067 113.336	125.084 71.144	22.641 31.149		128.844 70.417	25.407 18.095	101% 97%	103% 99%	112% 58%
•	1	1	1	1	I	I	L	1 110.000	, 1.144	31.149	100.001	, 0.41/	10.033	3170	3370	3070

						Table_res	uo								
1	1	1		1		8	156.805	124.475	63.942	151.323	124.026	31.775	97%	100%	50%
						16		232.324			238.149	74.843	103%	103%	61%
						32 52	287.367 305.133	446.189 704.7	244.29 387.436		445.299 711.896		101% 99%	100% 101%	56% 67%
						72		945.598			985.176		98%	104%	61%
						92	291.946	1149.76	682.524	284.849	1214.342	399.855	98%	106%	59%
			10	1.0	100	112		1288.604			1295.345		96%	101%	64%
			16	16	100	2	109.563 71.785	126.503 71.947	22.392 32.354	48.431 68.995	48.072 69.169	16.985 18.295	44% 96%	38% 96%	76% 57%
						8	127.553	127.71	67.056		123.898	28.349	97%	97%	42%
						16		235.759			234.216	52.596	98%	99%	41%
						32		464.755			456.549	94.002	98%	98%	36%
						52 72	1		417.874	734.24	734.81		98% 99%	100% 99%	39% 39%
						92				1007.802 1285.165		261.3	99%	99%	36%
						112				1377.067			98%	99%	36%
				256	100	2	74.769	126.456	22.834	47.3	47.575	17.261	63%	38%	76%
						4	83.364	69.77	30.429	61.557	69.454	16.183	74%	100%	53%
						8 16	206.105	124.048	63.497 123.864		123.042 229.505	24.635 45.629	81% 81%	99% 99%	39% 37%
						32		449.658			444.716	83.691	81%	99%	33%
						52		715.492			713.773		84%	100%	37%
						72		984.903	541.04		979.249		82%	99%	37%
						92 112	1029.291	1270.711	745.315		1259.81 1341.879		83% 77%	99% 99%	34% 34%
				4096	100	2	86.035	126.238	22.248	48.368	46.849	15.848	56%	37%	71%
						4	112.248	70.755	31.327	90.707	70.42	16.116	81%	100%	51%
						8		126.831	64.156		123.971	25.343	82%	98%	40%
						16 32		230.321 448.214			229.931 443.877	46.634 84.908	90% 93%	100% 99%	38% 35%
						52		707.087		282.326	703.34		94%	99%	35%
						72	311.568	959.838	527.61	299.998	974.645	187.156	96%	102%	35%
						92		1179.594 1222.435			1233.186 1314.743		100%	105%	34%
			32	16	100	112		1222.435	22.213	48.226	47.812	16.291	100% 44%	108% 38%	33% 73%
				1.		4	72.578	71.087	32.42	71.469	70.094	17.429	98%	99%	54%
						8	127.496	127.793	66.511	123.687	124.231	29.39	97%	97%	44%
						16		239.217			231.409	52.655	98%	97%	40%
						32 52		465.698 746.749	259.449 414.551	453.927 725.622	445.62 720.177	98.456 162.454	97% 97%	96% 96%	38% 39%
						72				1000.084		223.908	98%	97%	39%
						92				1283.063			99%	97%	38%
				256	100	112	74 961	126.845	786.295 22.575	47.165	1350.883 46.432	15.244	97% 63%	97% 37%	36% 68%
				230	100	4	83.898	70.523	30.91	67.428	69.236	15.084	80%	98%	49%
						8		124.244	63.471		121.342	26.299	74%	98%	41%
						16 32		232.074 441.716			231.248 446.208	45.45 84.31	68% 73%	100% 101%	37% 34%
						52		718.201			710.116		76%	99%	36%
						72	797.998		540.647		972.062		73%	98%	36%
						92 112	1006.375 1023.872				1233.726 1322.049	240.684 246.89	73% 74%	98% 97%	35% 33%
				4000											
			1	14096	1100	12	1 86.33	126.134	22.948	l 47.809	47.179	16.524	55%	37%	72%
				4096	100	2 4	111.002	126.134 69.856	22.948 31.477	47.809 98.472	47.179 68.871	16.524 16.726	55% 89%	37% 99%	72% 53%
				4096	100	4 8	111.002 159.562	69.856 125.031	31.477 63.963	98.472 111.9	68.871 123.964	16.726 26.703	89% 70%	99% 99%	53% 42%
				4096	100	4 8 16	111.002 159.562 247.894	69.856 125.031 232.62	31.477 63.963 123.507	98.472 111.9 202.74	68.871 123.964 231.185	16.726 26.703 44.384	89% 70% 82%	99% 99% 99%	53% 42% 36%
				4096	100	4 8	111.002 159.562 247.894 288.561 302.335	69.856 125.031 232.62 449.267 699.534	31.477 63.963 123.507 245.206 388.031	98.472 111.9 202.74 269.401	68.871 123.964	16.726 26.703 44.384 84.533	89% 70%	99% 99%	53% 42%
				4096	100	4 8 16 32 52 72	111.002 159.562 247.894 288.561 302.335 300.984	69.856 125.031 232.62 449.267 699.534 963.024	31.477 63.963 123.507 245.206 388.031 529.499	98.472 111.9 202.74 269.401 284.47 298.253	68.871 123.964 231.185 444.009 701.161 959.708	16.726 26.703 44.384 84.533 137.491 188.93	89% 70% 82% 93% 94% 99%	99% 99% 99% 99% 100%	53% 42% 36% 34% 35% 36%
				4096	100	4 8 16 32 52 72 92	111.002 159.562 247.894 288.561 302.335 300.984 279.856	69.856 125.031 232.62 449.267 699.534 963.024 1216.078	31.477 63.963 123.507 245.206 388.031 529.499 674.56	98.472 111.9 202.74 269.401 284.47 298.253 282.221	68.871 123.964 231.185 444.009 701.161 959.708 1226.119	16.726 26.703 44.384 84.533 137.491 188.93 225.463	89% 70% 82% 93% 94% 99% 101%	99% 99% 99% 99% 100% 100%	53% 42% 36% 34% 35%
cyclic-fuzz	0	4096	1	16	100	4 8 16 32 52 72	111.002 159.562 247.894 288.561 302.335 300.984	69.856 125.031 232.62 449.267 699.534 963.024	31.477 63.963 123.507 245.206 388.031 529.499	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074	68.871 123.964 231.185 444.009 701.161 959.708	16.726 26.703 44.384 84.533 137.491 188.93	89% 70% 82% 93% 94% 99%	99% 99% 99% 99% 100%	53% 42% 36% 34% 35% 36%
cyclic-fuzz	0	4096	1			4 8 16 32 52 72 92 112 2 4	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352	89% 70% 82% 93% 94% 99% 101% 96% 97% 101%	99% 99% 99% 99% 100% 100% 101% 107% 100% 102%	53% 42% 36% 34% 35% 36% 33% 97% 99%
cyclic-fuzz	0	4096	1			4 8 16 32 52 72 92 112 2 4	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636	89% 70% 82% 93% 94% 99% 101% 96% 97% 101%	99% 99% 99% 99% 100% 100% 101% 107% 100% 102%	53% 42% 36% 34% 35% 36% 33% 97% 99% 99%
cyclic-fuzz	0	4096	1			4 8 16 32 52 72 92 112 2 4	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528	89% 70% 82% 93% 94% 99% 101% 96% 97% 101%	99% 99% 99% 99% 100% 100% 101% 107% 100% 102%	53% 42% 36% 34% 35% 36% 33% 97% 99%
cyclic-fuzz	0	4096	1			4 8 16 32 52 72 92 1112 2 4 8 16 32 52	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 473.321	89% 70% 82% 93% 94% 99% 101% 96% 101% 101% 100%	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 102% 100%	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98%
cyclic-fuzz	0	4096	1			4 8 16 32 52 72 92 112 2 4 8 16 32 52 72	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787	31.477 63.963 123.507 245.206 382.939 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 473.321 658.099	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 100% 101% 99%	99% 99% 99% 100% 100% 101% 102% 102% 102% 100% 100	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 100%
cyclic-fuzz	0	4096	1			4 8 16 32 552 72 92 112 2 4 8 16 32 552 72 992	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 473.321 658.099 833.087	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 100% 100% 101% 102%	99% 99% 99% 99% 100% 100% 101% 107% 102% 102% 102% 100% 99% 100% 99%	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98%
cyclic-fuzz	0	4096	1			4 8 16 32 52 72 92 112 2 4 8 16 32 52 72	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 473.321 658.099 833.087	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 100% 101% 99%	99% 99% 99% 100% 100% 101% 102% 102% 102% 100% 100	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 100%
cyclic-fuzz	0	4096	1	16	100	4 8 16 32 52 772 92 1112 2 4 4 8 8 16 32 52 772 92 1112 2 2 4 4 8 8 16 32 52 772 92 1112 2 2 4	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 100% 100% 101% 100% 101% 102% 99% 101%	99% 99% 99% 99% 100% 100% 100% 102% 102% 100% 99% 100% 99% 100% 100%	53% 42% 36% 34% 35% 36% 33% 39% 99% 101% 100% 98% 100% 98% 100% 98% 103% 103%
cyclic-fuzz	0	4096	1	16	100	4 8 16 32 52 72 92 1112 2 4 8 16 32 52 77 72 992 1112 2 4 8 8 8 8 8	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 140.629 181.421 270.716	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 89.563 473.321 658.099 833.087 880.312 27.557 46.237 79.99	89% 70% 82% 93% 94% 99% 101% 101% 100% 100% 100% 101% 102% 99% 101% 101% 100% 101%	99% 99% 99% 99% 100% 100% 100% 102% 100% 100% 99% 100% 100% 100% 100%	53% 42% 36% 34% 35% 36% 33% 97% 99% 100% 98% 100% 98% 103% 103% 102% 98% 98%
cyclic-fuzz	0	4096	1	16	100	4 8 16 32 52 772 92 1112 2 4 4 8 8 16 32 52 772 92 1112 2 2 4 4 8 8 16 32 52 772 92 1112 2 2 4	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193 1721.51 103.541 107.873 140.518	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2015.021 2701.074 104.833 108.183 141.612 208.342	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237 74.242	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 100% 100% 101% 100% 101% 102% 99% 101%	99% 99% 99% 99% 100% 100% 100% 102% 102% 100% 99% 100% 99% 100% 100%	53% 42% 36% 34% 35% 36% 33% 39% 99% 101% 100% 98% 100% 98% 100% 98% 103% 103%
cyclic-fuzz	0	4096	1	16	100	4 8 16 32 52 72 92 1112 2 4 8 16 32 552 72 92 1112 2 4 8 16 32 552 52 52	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 250.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 147.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 141.612 208.342 360.177 539.376	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237 79.99 145.242 286.353 454.412	89% 70% 82% 93% 94% 99% 101% 101% 100% 100% 100% 101% 102% 99% 102% 99% 101% 100% 100% 100% 100% 100% 100%	99% 99% 99% 99% 100% 100% 100% 102% 100% 99% 100% 97% 100% 98% 97% 100% 98% 97%	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 97% 102% 98% 98% 102% 98% 102% 98% 100%
cyclic-fuzz	0	4096	1	16	100	4 8 16 32 52 72 992 1112 2 4 8 16 32 52 72 992 1112 2 4 8 16 32 52 572 72 972 973 112 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 6622.559	98.472 111.9 202.74 269.401 284.47 298.253 262.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2010.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 126.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 473.321 658.099 833.087 46.237 79.299 145.242 286.353 454.412 266.508	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 101% 100% 101% 101% 101% 10	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 100% 99% 100% 99% 100% 100% 100%	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 102% 98% 102% 98% 101% 100%
cyclic-fuzz	0	4096	1	16	100	4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 55 52 72 92 115 2 92 92 92 92 92	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.027	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1638.194	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1447.528 1698.1	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 473.321 658.099 833.087 880.312 27.557 46.237 74.292 145.242 286.353 454.412 626.508 888.889	89% 70% 82% 93% 94% 99% 101% 100% 101% 100% 100% 101% 100% 101% 102% 101% 100% 101% 101	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 100% 100% 99% 97% 100% 100% 100% 99% 97% 101%	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 102% 98% 102% 98% 101% 100% 100%
cyclic-fuzz	0	4096	1	16	100	4 8 16 32 52 72 992 1112 2 4 8 16 32 52 72 992 1112 2 4 8 16 32 52 572 72 972 973 112 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 593.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 689.742 853.027 855.768 855.768	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 880.551 141.361	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144	98.472 111.9 202.74 269.401 284.47 298.253 262.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2015.121 2010.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 858.195	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 126.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 784.245 1447.524 6784.245 1417.528 1698.1 867.123 142.18	16.726 26.703 44.384 84.533 137.491 188.933 225.463 241.615 28.279 47.3522 81.636 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237 746.237 746.237 745.242 286.353 445.412 626.508 788.889 880.759 28.525	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 101% 100% 101% 100% 102% 101% 100% 101% 101	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 100% 99% 100% 99% 100% 100% 100%	53% 42% 36% 36% 35% 36% 37% 99% 101% 100% 98% 100% 98% 100% 98% 102% 98% 101% 102% 98% 101% 101% 101% 104%
cyclic-fuzz	0	4096	1	256	100	4 8 16 32 52 72 92 1112 2 4 8 16 32 52 772 992 1112 2 4 8 16 32 552 772 992 1112 2 4 8 16 32 52 72 92 112 2 4 4 4 4 4	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.027 855.768	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1432.984 1686.194 880.551 141.361 182.494	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 903.088 45.182 845.465 622.559 794.144 844.671 27.49 46.285	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2015.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 473.321 658.099 833.087 880.312 27.557 46.237 79.99 145.242 286.353 454.412 626.508 788.889 850.759 28.525 46.467	89% 70% 82% 93% 94% 99% 101% 100% 101% 100% 100% 101% 100% 102% 101% 100% 101% 100% 101% 100% 101% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	99% 99% 99% 99% 100% 100% 101% 107% 102% 100% 99% 100% 99% 100% 99% 100% 100% 1	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 102% 98% 101% 100% 101% 100% 101% 101% 101% 10
cyclic-fuzz	0	4096	1	256	100	4 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 992 1112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 8 16 32 52 72 99  112 8 8 16 32 52 72 99  112 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 250.964 509.351 953.752 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.046 268.53 459.742 853.046 268.53 468.5344 128.786 136.297	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 880.551 141.361 182.494 267.548	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2015.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 126.535 134.493	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 1867.123 142.18 183.419 270.736	16.726 26.703 44.384 44.384 44.533 137.491 188.93 225.463 241.615 28.279 47.3521 658.099 833.087 880.312 27.557 46.237 79.99 145.242 286.353 454.412 626.508 788.889 850.759 28.525 46.457 78.752	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 101% 100% 101% 102% 99% 101% 100% 101% 100% 101% 100% 101% 100%	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 109% 100% 99% 97% 100% 100% 100% 98% 101% 99% 99% 101% 101% 101%	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 100% 98% 102% 98% 101% 100% 101% 104% 101% 104% 101%
cyclic-fuzz	0	4096	1	256	100	4 8 16 32 52 72 92 1112 2 4 8 16 32 52 772 992 1112 2 4 8 16 32 52 72 92 1112 2 2 4 8 16 32 52 72 92 112 2 4 8 8 16 332 52 72 92 112 2 2 4 8 8 16 332	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 359.766 689.742 853.027 855.768 853.44 128.786 136.297 271.012	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1432.984 1686.194 880.551 141.361 182.494	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 903.088 45.182 845.465 622.559 794.144 844.671 27.49 46.285	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 126.535 134.493 272.469	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.3522 81.636 153.528 299.563 473.321 658.099 833.087 79.99 145.242 286.353 79.99 145.242 286.353 78.889 850.759 28.525 46.467 78.752 2144.548	89% 70% 82% 93% 94% 99% 101% 100% 101% 100% 100% 101% 100% 102% 101% 100% 101% 100% 101% 100% 101% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	99% 99% 99% 99% 100% 100% 101% 107% 102% 100% 99% 100% 99% 100% 99% 100% 100% 1	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 102% 98% 101% 100% 101% 100% 101% 101% 101% 10
cyclic-fuzz	0	4096	1	256	100	4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 992 1112 2 4 8 16 32 52 72 992 1112 2 4 8 16 32 52 72 992 1112 2 4 8 16 32 52 52 72 992 115 2 2 4 8 16 32 55 2 52 52	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 250.964 509.351 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 285.344 128.786 136.297 271.012 311.373 312.751	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 880.551 141.361 182.494 267.548 430.103 785.559 1154.221	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775 146.74 266.873 450.831	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 126.535 134.493 272.469 311.612 321.566	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18 183.419 270.736 438.441 782.113 1148.876	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 473.321 658.099 833.087 880.312 27.557 46.237 746.237 746.237 746.237 746.237 746.237 746.237 746.237 746.237 454.412 626.508 88.89 850.759 28.525 46.467 78.752 144.548 287.585 445.809	89% 70% 82% 93% 94% 99% 101% 100% 101% 100% 100% 101% 100% 102% 101% 100% 101% 100% 100	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 100% 100% 100% 100% 100	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 102% 98% 101% 100% 101% 101% 101% 101% 99% 101% 101
cyclic-fuzz	0	4096	1	256	100	4 8 16 32 52 72 92 112 2 4 8 8 16 32 32 52 72 92 112 2 4 8 8 16 32 32 52 72 92 112 2 4 8 8 16 32 52 72 72 72 72 72 72 72 72 72 72 72 72 72	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.046 269.742 853.046 128.56 683.047 128.56 683.047 128.56 683.047 128.56 683.047 128.56 136.297 271.012 311.373 325.751 306.299	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 147.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 880.551 141.361 182.494 267.548 430.103 785.559 1154.221 1154.221 1154.221	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 47.572 283.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775 146.74 286.873 450.831 621.81	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 126.535 134.493 272.469 311.612 321.566 308.587	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18 183.419 270.736 438.441 782.113 1148.876 1443.259	16.726 26.703 44.384 44.533 137.491 188.93 225.463 241.615 28.279 47.3521 658.099 833.087 880.312 27.557 46.237 79.99 145.242 286.353 454.412 626.508 788.889 850.759 28.525 46.477 78.752 144.548 287.585	89% 70% 82% 93% 94% 99% 101% 101% 100% 101% 100% 101% 100% 102% 101% 100% 101% 100% 101% 100% 101% 100% 101%	99% 99% 99% 99% 100% 100% 100% 102% 100% 102% 100% 100	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 102% 98% 102% 98% 101% 100% 101% 101% 101% 104% 100% 101% 99% 100% 99%
cyclic-fuzz	0	4096	1	256	100	4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 992 1112 2 4 8 16 32 52 72 992 1112 2 4 8 16 32 52 72 992 1112 2 4 8 16 32 52 52 72 992 115 2 2 4 8 16 32 55 2 52 52	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 1953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.027 855.768 853.44 128.786 136.297 271.012 311.373 325.751 306.299 273.952	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 880.551 141.361 182.494 267.548 430.103 785.559 1154.221	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 47.572 283.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775 146.74 286.873 450.831 621.81	98.472 111.9 202.74 269.401 284.47 298.253 262.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 126.535 134.493 272.469 311.612 321.566 308.587 250.717	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18 183.419 270.736 438.441 782.113 1148.876	16.726 26.703 44.384 44.533 137.491 188.93 225.463 241.615 28.279 47.3521 658.099 833.087 880.312 27.557 46.237 79.99 145.242 286.353 454.412 626.508 788.889 850.759 28.525 46.477 78.752 144.548 287.585	89% 70% 82% 93% 94% 99% 101% 100% 101% 100% 100% 101% 100% 102% 101% 100% 101% 100% 100	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 100% 100% 100% 100% 100	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 102% 98% 101% 100% 101% 101% 101% 101% 99% 101% 101
cyclic-fuzz	0	4096	16	256	100	4 8 16 32 52 72 92 1112 2 4 8 8 16 32 52 772 92 1112 2 4 8 8 16 32 52 772 92 1112 2 4 8 8 16 32 52 772 92 112 2 92 4 8 8 16 32 52 72 92 92 92 92 92 92	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 250.964 509.351 953.753 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 278.5768 85.344 128.786 136.297 271.012 311.373 325.751 306.299 253.952 239.675 126.933	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.8629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 267.548 430.103 785.559 1154.221 1404.001 1670.951 243.688 1424.498	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.873 868.873 879.884 879.885 879.	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 126.535 134.493 272.469 311.612 321.566 308.587 250.717 245.437 60.817	68.871 123.964 231.185 4444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 1867.123 142.18 183.419 270.736 438.441 782.113 1148.876 1433.259 1657.632 249.572 60.605	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 873.321 658.099 833.087 880.312 27.557 46.237 746.237	89% 70% 82% 82% 93% 94% 99% 101% 100% 101% 100% 101% 100% 102% 101% 100% 101% 100% 101% 101	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 109% 100% 100% 100% 100% 100% 101% 101	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 102% 98% 102% 98% 101% 100% 101% 101% 101% 101% 101% 10
cyclic-fuzz	0	4096	16	256 4096	100	4 8 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 32 52 72 92 1112 2 4 8 8 16 32 32 52 72 92 1112 2 4 8 8 16 32 32 52 72 92 112 2 4 8 8 16 32 32 52 72 92 112 2 4 8 8 16 32 32 52 72 92 112 2 4 8 8 16 32 32 52 72 92 112 2 4 8 8 16 32 32 52 72 92 112 2 4 8 8 16 32 32 52 72 92 112 4 4	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 593.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 689.742 853.027 855.768 853.44 128.786 136.297 271.012 311.373 325.751 306.299 253.952 239.675	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 880.551 141.361 182.494 267.548 430.103 785.559 1154.221 1404.001 1670.951 243.688 142.498 142.498 142.498 142.498 142.498	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 8903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 824.671 27.49 46.285 77.775 146.74 286.873 450.831 621.81 793.684 835.298 28.589 49.196	98.472 111.9 202.74 269.401 284.47 298.253 262.221 274.074 124.55 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 126.535 134.493 272.469 311.612 321.566 308.587 250.717 245.437 60.817 89.549	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 766.417 427.546 784.128 1698.1 867.123 142.18 183.419 270.736 1443.876 1433.259 1657.632 249.572 60.605 89.109	16.726 26.703 44.384 84.533 137.491 188.933 225.463 241.615 28.279 47.3522 81.636 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237 746.237 746.237 745.242 286.353 445.412 626.508 788.889 850.759 28.525 44.647 77.52 144.548 287.585 445.809 618.094 779.313 243.315 20.573 30.524	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 100% 100% 102% 101% 100% 101% 100% 101% 100% 102% 101% 100% 98% 101% 100% 98% 101% 100% 98% 48%	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 100% 99% 100% 100% 100% 100% 100%	53% 42% 36% 36% 33% 97% 99% 101% 100% 98% 100% 98% 101% 102% 98% 101% 101% 101% 101% 101% 100% 99% 101% 100% 101% 99% 101% 10% 100% 10
cyclic-fuzz	0	4096	16	256 4096	100	4 8 16 32 52 72 92 1112 2 4 8 16 32 552 772 992 1112 2 4 8 16 32 552 772 92 112 2 4 8 8 16 32 552 772 992 112 2 9 112 12 9 112 12 9 112 12 12 12 12 12 12 12 12 12 12 12 12	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 593.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 689.742 853.027 855.768 853.44 128.786 136.297 271.012 311.373 325.751 306.299 253.952 239.675	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 143.294 480.551 141.361 182.494 267.548 430.103 785.559 1154.221 1404.001 1670.951 243.688 142.498 185.18 272.297	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.74 286.873 46.285 77.775 146.873 868.873 879.884 879.885 879.	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2035.126 2015.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 35.711 126.535 134.493 272.469 311.612 321.566 308.587 250.717 245.437 60.817 89.549 149.945	68.871 123.964 231.185 4444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 1867.123 142.18 183.419 270.736 438.441 782.113 1148.876 1433.259 1657.632 249.572 60.605	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 47.352 81.636 153.528 299.563 473.321 658.099 145.242 286.353 454.412 626.508 788.889 850.752 28.525 46.467 78.752 144.548 287.585 445.809 618.094 779.313 243.315 20.527 30.524	89% 70% 82% 82% 93% 94% 99% 101% 100% 101% 100% 101% 100% 102% 101% 100% 101% 100% 101% 101	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 109% 100% 100% 100% 100% 100% 101% 101	53% 42% 36% 34% 35% 36% 33% 97% 99% 101% 100% 98% 102% 98% 102% 98% 101% 100% 101% 101% 101% 101% 101% 10
cyclic-fuzz	0	4096	16	256 4096	100	4 8 116 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 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 2 4 8 8 16 32 52 52 72 92 112 2 2 4 8 8 16 32 52 52 52 52 52 52 52 52 52 52 52 52 52	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 853.763 853.763 853.763 359.766 873.44 128.786 136.297 271.012 311.373 325.751 306.299 259.955 126.939 271.012 311.373 325.751 306.299 259.955 299.675	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 880.551 141.361 182.494 267.548 430.103 785.559 1154.221 1404.001 1670.951 243.688 185.18 272.297 447.19 790.382	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 1300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 484.671 27.49 46.285 77.775 146.74 286.873 450.831 621.81 793.684 835.298 28.589 49.196 81.658 81.2604 300.346	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 885.195 85.711 126.535 134.493 317.2469 311.612 321.566 308.587 250.717 245.437 60.817 89.549 149.945 217.133 378.208	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 126.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.82 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18 183.419 270.736 438.441 782.113 1148.876 1433.259 1657.632 249.572 60.605 89.109 143.095 250.127 469.041	16.726 26.703 44.384 84.533 137.491 188.933 225.463 241.615 28.279 47.3522 81.636 153.528 299.563 473.321 658.099 833.087 80.312 27.557 46.237 79.99 145.242 286.358 28.525 44.45.49 287.557 28.557 28.557 28.557 28.557 28.557 28.557 38.889 850.759 28.555 144.548 287.585 445.809 618.094 779.313 243.315 20.557 30.524 55.655 105.843 208.395	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 101% 100% 101% 100% 101% 100% 101% 101% 101% 101% 101% 101% 101% 101% 101% 101% 101% 102% 48% 49% 52% 43%	99% 99% 99% 99% 100% 100% 101% 107% 100% 100% 100% 100	53% 42% 36% 36% 36% 36% 37% 97% 99% 101% 100% 98% 100% 98% 101% 101% 101% 101% 101% 101% 109% 101% 109% 101% 109% 101% 109% 101% 109% 101% 109% 101% 109% 105% 106% 107% 108% 109% 109% 109% 109% 109% 109% 109% 109
cyclic-fuzz	0	4096	16	256 4096	100	4 8 16 32 52 72 92 1112 2 4 8 16 32 52 772 992 1112 2 4 8 16 32 52 772 992 1112 2 4 8 8 16 32 52 772 992 1112 2 4 8 8 16 32 52 72 992 1112 2 4 8 8 16 32 52 52 792 52 52 52 52 52 52 52 52	111.002 159.562 247.894 288.561 302.335 300.9846 279.856 284.516 128.117 180.359 290.964 509.351 1953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.027 855.768 136.297 271.012 311.373 325.751 306.299 253.952 253.957 126.939 181.732 291.052 509.955 973.948 181.732 291.052	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 143.2984 1880.551 141.361 182.494 267.548 430.103 785.559 1154.221 1404.001 1670.951 243.688 142.498 145.491 185.188 272.297 447.19 790.382 1197.125	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775 146.74 286.873 450.831 621.81 793.684 835.298 28.589 49.196 81.658 152.604 300.346 470.448	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 134.493 272.469 311.612 321.566 308.587 250.717 245.437 60.817 89.549 149.945 217.13 378.208	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18 183.419 270.736 438.441 782.113 1148.876 1433.259 1657.632 249.572 60.605 89.109 143.095 250.127 469.041 735.793	16.726 26.703 44.384 84.533 137.491 188.93 225.463 225.463 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237 746.237 746.237 746.242 286.353 454.412 286.353 454.412 286.353 454.412 286.353 454.412 286.353 454.413 286.353 454.413 286.353 454.413 286.353 454.413 286.353 454.413 286.555 165.8843 20.573 30.524 55.655 105.843 208.395 346.32	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 102% 101% 100% 102% 101% 100% 102% 100% 100	99% 99% 99% 99% 100% 100% 101% 107% 100% 102% 100% 99% 100% 99% 101% 101% 101% 101%	53% 42% 36% 36% 33% 97% 99% 101% 100% 98% 102% 98% 101% 100% 98% 101% 100% 101% 99% 101% 100% 98% 101% 10% 10% 10% 10% 10% 10% 10% 10% 1
cyclic-fuzz	0	4096	16	256 4096	100	4 8 116 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 32 52 72 92 112 2 4 8 8 16 32 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 4 8 8 16 32 52 52 72 92 112 2 2 4 8 8 16 32 52 52 72 92 112 2 2 4 8 8 16 32 52 52 52 52 52 52 52 52 52 52 52 52 52	111.002 159.562 247.894 288.561 302.985 279.856 284.516 128.117 180.359 290.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.027 855.768 85.344 128.786 136.297 271.012 311.373 325.751 306.299 253.952 259.675 126.939 181.732 291.052 509.955 973.948 1486.82 201.422	69.856 125.031 232.62 449.267 699.534 963.024 1216.078 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 880.551 141.361 182.494 267.548 430.103 785.559 1154.221 1404.001 1670.951 243.688 185.18 272.297 447.19 790.382	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 30.114 480.905 661.381 849.379 945.182 82.679 45.182 82.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775 146.74 286.873 450.831 621.81 793.684 835.298 49.196 81.658 152.604 300.346 470.448 645.589	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2015.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 126.535 134.493 272.469 308.587 272.469 311.612 321.566 308.587 250.717 245.437 60.817 89.549 149.945 217.13 378.208 564.078 707.188	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 126.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.82 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18 183.419 270.736 438.441 782.113 1148.876 1433.259 1657.632 249.572 60.605 89.109 143.095 250.127 469.041	16.726 26.703 44.384 84.533 137.491 188.93 225.463 241.615 28.279 473.321 658.099 833.087 880.312 27.557 46.237 746.237 746.237 746.242 286.353 454.412 626.508 788.889 850.759 28.525 46.467 78.752 445.480 618.094 779.313 243.315 20.57 30.524 55.655 105.843 208.393 449.978	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 101% 100% 101% 100% 101% 100% 101% 101% 101% 101% 101% 101% 101% 101% 101% 101% 101% 102% 48% 49% 52% 43%	99% 99% 99% 99% 100% 100% 101% 107% 100% 100% 100% 100	53% 42% 36% 36% 36% 36% 37% 97% 99% 101% 100% 98% 100% 98% 101% 101% 101% 101% 101% 101% 109% 101% 109% 101% 109% 101% 109% 101% 109% 101% 109% 101% 109% 105% 106% 107% 108% 109% 109% 109% 109% 109% 109% 109% 109
cyclic-fuzz	0	4096	16	256 4096	100	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 32 52 72 92 1112 2 72 92 1112 2 72 92 1112 2 72 92 1112 2 92 1112 92 92 1112 92 92 1112 92 92 1112 92 92 1112 92 92 1112 92 92 1112	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 1466.627 2045.359 2554.193 37721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.027 855.768 853.444 128.786 136.297 271.012 311.373 325.751 306.299 253.952 239.675 126.339 181.732 291.052 509.955 973.948 1486.82 2054.42 25661 2744.29	69.856 125.031 123.262 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1880.551 141.361 182.494 267.548 430.103 785.559 1154.221 1404.001 1670.951 243.688 142.498 168.688.688	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775 146.74 286.873 450.831 621.81 793.684 835.298 28.589 49.196 81.658 152.604 300.346 470.448 645.589	98.472 111.9 202.74 269.401 284.47 298.253 262.221 274.074 124.55 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 126.535 134.493 272.469 311.612 321.566 308.587 250.717 245.437 60.817 89.549 149.945 217.13 378.208 564.078 707.188 855.997 877.188	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.188 183.419 270.736 438.441 782.113 1148.876 1433.259 1657.632 249.572 60.605 89.109 143.095 250.127 469.041 735.793 956.621 1038.132 1057.607	16.726 26.703 44.384 84.533 137.491 188.933 225.463 2241.615 28.279 47.3522 81.636 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237 76.237 76.237 78.752 145.242 286.353 444.412 626.508 78.889 850.759 28.525 46.467 78.752 144.548 287.585 445.809 618.094 779.313 243.315 20.577 30.524 55.655 108.843 244.978 569.863 449.978 569.863	89% 70% 82% 82% 93% 94% 99% 101% 96% 101% 100% 100% 100% 102% 101% 100% 101% 100% 102% 101% 100% 102% 101% 100% 102% 101% 100% 102% 104% 100% 98% 99% 101% 100% 98% 99% 101% 100% 98% 39% 48% 48% 38% 34% 33%	99% 99% 99% 99% 100% 100% 100% 102% 102% 100% 100% 100	53% 42% 36% 36% 33% 97% 99% 101% 100% 98% 100% 98% 101% 101% 101% 101% 99% 101% 101% 99% 101% 101
cyclic-fuzz	0	4096	16	256 4096	100	4 8 16 32 52 72 92 112 2 4 8 8 16 32 52 72 992 1112 2 4 8 8 16 32 52 72 992 1112 2 4 8 8 16 32 52 72 992 1112 2 4 8 8 16 32 52 72 992 1112 2 4 8 8 16 32 52 72 992 1112 2 9 4 8 8 16 32 52 72 992 92 92 92 92 92 92 92	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 1953.753 1466.627 2045.359 2554.193 1721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.027 855.768 185.344 128.786 136.297 271.012 2311.373 325.751 306.299 253.952 239.675 126.939 181.732 291.052 509.955 973.948 1486.82 2054.42 2561 2744.29 114.22	69.856 125.031 1232.62 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 173.553 1160.147 143.2984 430.103 143.688 142.494 1686.194 880.551 144.629 140.629 140.629 140.785 140.629 140.785 140.7	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 844.671 27.499 46.285 77.775 145.82 83.859 49.196 81.658 152.604 300.346 470.448 645.589 834.522 888.953 28.954	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2035.126 2015.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 888.191 126.535 134.493 272.469 311.612 321.566 308.587 272.469 149.945 217.13 378.208 564.078 707.188 885.997 871.982 60.555	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 147.528 1698.1 147.528 1698.1 142.18 183.419 270.736 438.441 782.113 1148.876 1433.259 1657.632 249.572 60.605 89.109 143.095 250.127 469.041 735.793 956.621 1083.132 1087.607 59.398	16.726 26.703 44.384 84.533 137.491 188.93 225.463 225.463 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237 746.237 46.242 286.353 454.412 626.508 788.889 850.752 28.525 46.467 78.752 144.548 287.585 445.809 618.094 779.313 243.315 20.57 30.524 49.978 569.863 588.875 20.175	89% 70% 82% 93% 94% 99% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 102% 101% 100% 102% 101% 102% 102	99% 99% 99% 99% 100% 100% 100% 102% 100% 102% 100% 99% 100% 99% 100% 100% 100% 100%	53% 42% 36% 36% 33% 97% 99% 101% 100% 98% 100% 98% 101% 100% 101% 100% 101% 100% 101% 99% 101% 104% 99% 101% 104% 99% 105% 68% 69% 68% 69% 68% 69% 68% 68%
cyclic-fuzz	0	4096	16	256 4096	100	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 32 52 72 92 1112 2 72 92 1112 2 72 92 1112 2 72 92 1112 2 92 1112 92 92 1112 92 92 1112 92 92 1112 92 92 1112 92 92 1112 92 92 1112	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 259.964 509.351 953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 271.012 311.373 325.761 306.299 271.012 311.373 325.751 306.299 253.952 291.052 291.052 291.052 291.052 2054.42 2054.42 2054.42 2561 2744.29 114.22 115.646	69.856 125.031 123.262 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1880.551 141.361 182.494 267.548 430.103 785.559 1154.221 1404.001 1670.951 243.688 142.498 168.688.688	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 622.559 794.144 844.671 27.49 46.285 77.775 146.74 286.873 450.831 621.81 793.684 835.298 28.589 49.196 81.658 152.604 300.346 470.448 645.589	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 126.535 134.493 272.469 311.612 321.566 308.587 250.717 245.437 60.817 89.549 149.945 217.13 378.208 564.078 707.188 855.997 871.982 60.555 99.795	68.871 123.964 231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.188 183.419 270.736 438.441 782.113 1148.876 1433.259 1657.632 249.572 60.605 89.109 143.095 250.127 469.041 735.793 956.621 1038.132 1057.607	16.726 26.703 44.384 84.533 137.491 188.933 225.463 2241.615 28.279 47.3522 81.636 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237 76.237 76.237 78.752 145.242 286.353 444.412 626.508 78.889 850.759 28.525 46.467 78.752 144.548 287.585 445.809 618.094 779.313 243.315 20.577 30.524 55.655 108.843 244.978 569.863 449.978 569.863	89% 70% 82% 82% 93% 94% 99% 101% 96% 101% 100% 100% 100% 102% 101% 100% 101% 100% 102% 101% 100% 102% 101% 100% 102% 101% 100% 102% 104% 100% 98% 99% 101% 100% 98% 99% 101% 100% 98% 39% 48% 48% 38% 34% 33%	99% 99% 99% 99% 100% 100% 100% 102% 102% 100% 100% 100	53% 42% 36% 36% 33% 97% 99% 101% 100% 98% 100% 98% 101% 101% 101% 101% 99% 101% 101% 99% 101% 101
cyclic-fuzz	0	4096	16	256 4096	100	4 8 16 32 52 72 92 1112 2 4 8 8 16 32 552 772 992 1112 2 4 4 8 8 16 32 552 772 992 1112 2 4 4 8 8 16 32 552 772 992 1112 2 4 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 8 16 8 8 8 16 8 8 8 8 8 8 8 8 8	111.002 159.562 247.894 288.561 302.335 300.9846 279.856 284.516 128.117 180.359 290.964 509.351 1953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.027 855.768 85.344 128.786 136.297 271.012 311.373 325.751 306.299 253.952 239.675 126.939 181.732 291.052 509.955 973.948 1486.82 2054.42 2561 2744.29 114.22 115.646	69.856 125.031 123.262 449.267 699.534 963.024 1216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 143.2984 185.181 143.491 143.611 182.494 267.548 430.103 785.559 1154.221 1404.001 1670.951 1243.688 142.498 185.188 272.297 447.19 90.382 1197.125 1459.823 1459.823 1459.823 146.627 140.62 186.118 266.872 140.62	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 455.465 77.775 146.74 286.873 450.831 621.81 793.684 835.298 28.589 49.196 81.658 152.604 300.346 470.448 645.589 834.522 888.953 28.954 45.483 80.699 147.873	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2615.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.191 126.535 134.493 272.469 211.612 321.566 308.587 250.717 245.437 60.817 89.549 149.945 217.13 378.208 564.078 707.188 855.997 871.982 60.555 99.795 5151.672 217.144	68.871 123.964 1231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18 183.419 270.736 438.441 782.113 1148.876 1438.441 782.113 1148.876 1438.495 270.736 489.041 735.793 956.621 1083.132 1057.607 59.398 87.141 139.911 1247.226	16.726 26.703 44.384 84.533 137.491 188.93 225.463 225.463 153.528 299.563 473.321 658.099 833.087 880.312 27.557 46.237 746.237 746.242 286.353 454.412 626.508 788.889 850.759 46.467 78.752 144.548 287.585 445.809 618.094 779.313 243.315 205.57 30.524 55.655 105.843 208.395 346.32 449.978 569.863 346.32 449.978 569.863 588.875 569.863 201.75 31.132 53.603 100.498	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 102% 101% 100% 102% 104% 100% 102% 105% 100% 102% 100% 102% 100% 102% 100% 100	99% 99% 99% 99% 100% 100% 100% 102% 100% 100% 100% 99% 100% 100% 100% 100%	53% 42% 36% 36% 33% 97% 99% 101% 100% 98% 100% 98% 101% 100% 101% 100% 98% 101% 100% 98% 400% 68% 68% 68% 68%
cyclic-fuzz	0	4096	16	256 4096	100	4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 1112 2 4 8 16 32 52 72 92 112 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 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 32 52 72 92 112 2 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 112 72 72 92 92 92 92 92 92 92 92 92 92 92 92 92	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 509.351 1953.753 1466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 530.462 689.742 853.027 855.768 85.346 136.297 271.012 311.373 325.751 306.299 253.952 299.675 126.939 181.732 291.052 509.955 973.948 1486.82 2215.442 2561 2744.29 114.22 115.646 154.172 212.715 389.952	69.856 125.031 1232.62 449.267 699.534 963.024 1216.078 12216.078 1225.73 143.1 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 270.716 440.276 773.553 1160.147 143.984 1686.194 880.551 141.361 182.494 183.0103 785.559 1154.221 140.4001 1670.951 1243.688 142.498 185.18 272.297 447.19 790.382 1197.125 1459.823 1685.18 272.297 140.629 1197.125 1459.823 1685.058 2451.627 140.62 186.118 266.872 1444.132 783.871	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 30.114 480.905 661.381 849.379 945.182 849.395 745.182 88.452 88.953 45.483 80.699 147.873 297.091	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2015.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 265.535 134.493 272.469 308.587 250.717 245.437 60.817 89.594 149.945 217.13 378.208 564.078 707.188 855.997 871.982 60.5555 99.795 151.672 217.1144 365.163	68.871 123.964 123.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.528 1698.1 867.123 142.18 183.419 270.736 438.441 782.113 1148.876 143.3259 1657.632 60.605 89.109 143.095 250.127 469.041 735.793 956.621 1083.132 1057.607 59.398 87.141 139.911 247.226 448.1	16.726 26.703 44.384 84.533 137.491 188.93 225.463 2241.615 28.279 473.321 658.099 833.087 880.312 27.557 46.237 7555 755.655 756.555 105.843 208.395 20.175 30.524 55.655 105.843 208.395 20.175 30.524 55.655 105.843 208.395 20.175 31.132 53.603 100.498 195.195	89% 70% 82% 93% 94% 99% 101% 100% 101% 100% 100% 101% 100% 101% 101% 100% 101% 100% 101% 100% 102% 43% 39% 43% 33% 33% 33% 32% 86% 98%	99% 99% 99% 99% 99% 100% 100% 100% 102% 100% 99% 100% 100% 100% 100% 100% 100%	53% 42% 36% 36% 33% 97% 99% 101% 100% 98% 102% 98% 101% 100% 101% 101% 101% 101% 29% 101% 101% 59% 69% 69% 69% 69% 69% 69% 68% 68% 68% 68%
cyclic-fuzz	0	4096	16	256 4096	100	4 8 16 32 52 72 92 1112 2 4 8 8 16 32 552 772 992 1112 2 4 4 8 8 16 32 552 772 992 1112 2 4 4 8 8 16 32 552 772 992 1112 2 4 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 32 552 772 992 1112 2 4 8 8 16 8 16 8 8 8 16 8 8 8 8 8 8 8 8 8	111.002 159.562 247.894 288.561 302.335 300.984 279.856 284.516 128.117 180.359 290.964 599.351 3466.627 2045.359 2554.193 2721.51 103.541 107.873 140.518 206.853 359.766 853.462 689.742 853.027 855.768 853.444 128.786 136.297 271.012 311.373 325.751 306.299 253.952 239.675 126.939 126.939 126.939 1274.42 2561 2744.29 114.22 115.646 154.172 212.715 389.952 587.788	69.856 125.031 123.262 449.267 699.534 963.024 1216.078 182.423 272.01 447.089 793.27 1180.105 1466.787 1745.116 2737.862 140.629 181.421 270.716 440.276 773.553 1160.147 1432.984 1686.194 880.551 141.361 182.494 267.548 430.103 785.559 1154.221 1404.001 1670.951 243.688 142.498 185.18 272.297 447.19 90.382 1197.125 1459.823 1685.058 2451.627 140.62 186.118 266.872 444.132 783.871 1180.061	31.477 63.963 123.507 245.206 388.031 529.499 674.56 734.404 29.028 47.72 82.32 152.633 300.114 480.905 661.381 849.379 903.088 26.79 45.182 81.329 147.572 283.486 445.465 622.559 794.144 485.465 622.559 794.144 286.873 450.831 621.81 793.684 835.298 49.196 81.658 125.604 470.448 6470.448	98.472 111.9 202.74 269.401 284.47 298.253 282.221 274.074 124.545 181.344 293.201 506.896 949.109 1480.326 2035.126 2015.021 2701.074 104.833 108.183 141.612 208.342 360.177 539.376 700.149 862.181 858.195 85.711 265.535 134.493 272.469 308.587 250.717 245.437 60.817 89.594 149.945 217.13 378.208 564.078 707.188 855.997 871.982 60.5555 99.795 151.672 217.1144 365.163	68.871 123.964 1231.185 444.009 701.161 959.708 1226.119 1313.027 143.013 186.613 276.514 447.928 783.594 1178.315 1455.018 1688.338 2726.609 140.956 181.862 266.417 427.546 784.245 1147.189 1417.528 1698.1 867.123 142.18 183.419 270.736 438.441 782.113 1148.876 1433.259 1657.632 249.572 60.605 89.109 143.095 250.127 469.041 735.793 956.621 1083.132 1057.607 59.398 89.109 143.095 59.391 143.095 249.572 60.605 59.398 89.109 143.095 250.127 60.605	16.726 26.703 44.384 84.533 137.491 188.933 225.463 2241.615 28.279 47.3522 81.636 153.528 299.563 473.321 658.099 145.242 286.353 445.4412 626.508 788.889 850.759 28.525 144.548 287.585 144.548 287.585 144.548 287.585 28.525 144.548 287.585 28.525 28.425 28.333 28.315 20.175 30.524 55.655 105.8443 208.395 346.32 449.978 56.655 20.175 31.398	89% 70% 82% 93% 94% 99% 101% 96% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 102% 101% 100% 102% 104% 100% 102% 105% 100% 102% 100% 102% 100% 102% 100% 100	99% 99% 99% 99% 100% 100% 100% 102% 100% 100% 100% 99% 100% 100% 100% 100%	53% 42% 36% 36% 33% 97% 99% 101% 100% 98% 100% 98% 101% 100% 101% 100% 98% 101% 100% 98% 400% 68% 68% 68% 68%

				Pivot	t Table_res	sults_1_2								
1		1	1		92	994.515	1707.291	791.682	876.561	1078.181	539.076	88%	63%	68%
					112		866.945	854.203		1005.754		100%	116%	65%
			4096	100	2	86.042		28.679		60.691	20.741	75%	43%	72%
					4 8	130.286	182.23 269.029	46.522 79.447		87.037 142.585	29.516 53.701	95% 105%	48% 53%	63% 68%
					16		442.762			243.172		100%	55%	69%
					32		762.167	283.53		450.346		100%	59%	68%
					52		1144.582	452.223		732.774		106%	64%	70%
					72		1457.773			900.828		102%	62%	67%
					92		1727.536	791.898		1023.471		98%	59%	68%
		00	10	100	112		238.575	862.87		250.833		93%	105%	28%
		32	16	100	1	129.862	141.308 182.024	28.578 47.542		53.487 69.29	20.677 40.669	41% 39%	38% 38%	72% 86%
					8		272.733	81.421		121.872	84.299	42%	45%	104%
					16		440.185			208.42	136.95	46%	47%	89%
					32		810.466					39%	47%	80%
					52		1217.01			589.543		32%	48%	81%
					72		1447.361				483.713	28%	55%	74%
					92 112		1711.774 2738.801	841.518 897.518				24% 21%	56% 36%	73% 69%
			256	100	2		138.896	28.167		52.956	20.334	50%	38%	72%
				100	4		184.103	45.975			37.456	62%	37%	81%
					8		265.779	78.586		118.272	81.574	91%	45%	104%
					16	211.567	440			202.729		110%	46%	87%
					32		788.122	292.31				96%	47%	76%
					52 72		1187.193 1412.518	453.74 621.276		571.654 783.161		84% 79%	48% 55%	79% 74%
					92		1701.462	794.726				62%	54%	73%
					112		881.516	858.335				63%	108%	69%
			4096	100	2	85.484		27.326		52.608	20.471	62%	37%	75%
					4		185.021	46.504		68.74	38.038	53%	37%	82%
					8		272.159	80.597		119.841	81.645	116%	44%	101%
					16 32		430.001 788.088	144.207 288.081				115% 112%	47% 47%	92% 76%
					52		1179.784			574.704		102%	49%	78%
					72		1400.326	614.033			456.732	97%	55%	74%
					92	258.719	1681.626	799.473	262.154	920.265	571.118	101%	55%	71%
	100-	1	10	100	112		243.906	841.603			247.52	102%	100%	29%
4	4096	1	16	100	2	127.627		28.862			28.46	102%	99%	99%
					8	81.74 136.38	81.767 136.622	38.11 70.753		80.883 138.092	21.441 37.438	100% 101%	99% 101%	56% 53%
					16		249.735	134.072			81.929	100%	100%	61%
					32		472.035	264.31		475.616		100%	101%	59%
					52		750.752			752.458	292.681	100%	100%	69%
					72		1044.985	573.092			348.57	100%	99%	61%
					92 112	1310.424	1313 1392.693	736.501 789.511		1317.788 1394.455	453.925 516.544	100% 101%	100% 100%	62% 65%
			256	100	2		141.785	27.83			28.717	102%	102%	103%
					4	87.22	80.391	36.703		80.231	20.344	100%	100%	55%
					8	126.253		69.169			33.584	101%	99%	49%
					16	210.549		128.439		243.774	75.287	104%	102%	59%
					32 52		457.168			461.314 732.547		101% 99%	101%	57%
					72		729.636 999.584	402.76 544.276		1001.752	267.498 324.32	100%	100% 100%	66% 60%
					92	1	1277.289		1017.903			100%	99%	59%
					112		1345.312		1023.743		484.321	99%	101%	65%
			4096	100	2	85.496	140.05	28.015			28.233	103%	103%	101%
					4	116.269	80.761	38.984		80.889	20.33	103%	100%	52%
					16		134.504 241.531	69.591		133.173 244.643	34.473 75.279	97% 100%	99% 101%	50% 58%
					32		457.618			457.279		98%	101%	56%
					52		709.875				270.254	99%	103%	69%
					72	296.742	966.438	531.99		984.227	315.933	101%	102%	59%
					92		1215.134			1260.887		100%	104%	61%
		16	10	100	112		1274.082	728.737		1336.602	457.57	101% 48%	105% 44%	63%
		16	16	100	2	82.61	143.918 81.384	28.931 38.322			20.682 18.47	97%	99%	71% 48%
					8		136.308	71.626		133.304	30.233	98%	98%	42%
					16	249.128	246.402	133.515	245.755	245.945	55.385	99%	100%	41%
					32		473.136			463.093		99%	98%	39%
					52		748.483			736.835		99%	98%	38%
					72 92				1021.496 1300.905			99% 98%	99% 99%	38% 36%
					112		1389.029		1387.994		287.157	99%	99%	36%
			256	100	2	107.204	143.401	27.696	63.93	60.985	21.034	60%	43%	76%
					4	88.684		37.239			16.939	80%	99%	45%
					8		135.507	69.01		133.936 242.584	26.82 45.387	83% 79%	99%	39% 35%
					16 32		240.881 464.013			459.078	45.387 85.359	79% 81%	101% 99%	35% 34%
					52		728.626			725.727		80%	100%	35%
	1		1		72	785.297	1004.728	547.674	655.933	997.117	195.301	84%	99%	36%
					92		1276.507	703.55		1266.174		82%	99%	33%
			4096	100	112		1344.03 142.288	747.798 29.076		1346.105 61.174	257.462	81% 78%	100% 43%	34% 73%
			4030	100	2	88.607 119.413		37.151			21.196 18.539	78% 82%	98%	73% 50%
					8		135.095	68.721		132.742	27.354	81%	98%	40%
					16	254.238	241.982	129.25	221.53	239.97	46.536	87%	99%	36%
	1		1		32		458.195			453.243	83.364	96%	99%	33%
					52 72		717.256				138.304	93%	100%	35% 36%
					72 92		967.919 1201.44			989.431 1242.933	189.728 232.04	96% 97%	102% 103%	36% 35%
1					112		1273.648	723.92		1281.825	232.04	97%	103%	32%
		32	16	100	2	130.529	144.088	29.169	55.185	53.895	22.193	42%	37%	76%
	1				4	82.148		38.235			18.438	98%	96%	48%
			1	1	8 16		138.685 249.328	71.317		137.494	31.393	96%	99% 96%	44%
						1 /48 YX2	744 K/X	134.934	242.276	239.41	52.673	97%	4n%	39%
									467 677		102 881	97%		30%
					32 52	480.05	474.336 759.168	267.041		459.059 732.723		97% 98%	97% 97%	39% 39%
					32 52 72	480.05 752.703 1034.086	474.336 759.168 1036.44	267.041 421.573 574.204	735.967 1010.507	459.059 732.723 1007.966	166.272 225.588	98% 98%	97% 97% 97%	39% 39%
					32 52 72 92	480.05 752.703 1034.086 1314.912	474.336 759.168 1036.44 1327.208	267.041 421.573 574.204 737.829	735.967 1010.507 1284.639	459.059 732.723 1007.966 1266.074	166.272 225.588 274.819	98% 98% 98%	97% 97% 97% 95%	39% 39% 37%
			256	100	32 52 72 92 112	480.05 752.703 1034.086 1314.912 1393.087	474.336 759.168 1036.44 1327.208 1396.331	267.041 421.573 574.204 737.829 786.994	735.967 1010.507 1284.639 1365.153	459.059 732.723 1007.966 1266.074 1360.714	166.272 225.588 274.819 293.829	98% 98% 98% 98%	97% 97% 97% 95% 97%	39% 39% 37% 37%
			256	100	32 52 72 92 112 2	480.05 752.703 1034.086 1314.912 1393.087 106.86	474.336 759.168 1036.44 1327.208 1396.331 139.77	267.041 421.573 574.204 737.829 786.994 28.042	735.967 1010.507 1284.639 1365.153 54.095	459.059 732.723 1007.966 1266.074 1360.714 53.271	166.272 225.588 274.819 293.829 20.663	98% 98% 98% 98% 51%	97% 97% 97% 95% 97% 38%	39% 39% 37% 37% 74%
			256	100	32 52 72 92 112	480.05 752.703 1034.086 1314.912 1393.087 106.86 88.677	474.336 759.168 1036.44 1327.208 1396.331 139.77	267.041 421.573 574.204 737.829 786.994	735.967 1010.507 1284.639 1365.153 54.095 70.119	459.059 732.723 1007.966 1266.074 1360.714 53.271	166.272 225.588 274.819 293.829	98% 98% 98% 98% 51% 79%	97% 97% 97% 95% 97%	39% 39% 37% 37%

					Pivot	Table_res	ults_1_2								
	1	1	1		1	16		242.406			236.575	48.529	68%	98%	38%
						32		463.763			451.093	88.169	72%	97%	35%
						52 72		734.771 1002.831	401.708 544.572		707.113 974.445	143.322 193.634	75% 72%	96% 97%	36% 36%
						92		1266.39	698.785		1243.671		73%	98%	34%
						112	1023.034		748.665		1329.238	245.821	75%	98%	33%
				4096	100	2		143.278	28.833	54.672		20.453	62%	38%	71%
						4 8	121.757 180.076	79.886 135.41	37.744 69.905	108.666 136.237	80.406 132.138	18.036 27.477	89% 76%	101% 98%	48% 39%
						16		243.697			239.715	45.928	79%	98%	36%
						32	286.679	450.988			454.255	86.108	91%	101%	34%
						52		708.333			711.379	143.458	98%	100%	37%
						72		950.582			970.851	185.267	96%	102%	35%
						92 112		1224.635 1241.637			1232.735 1300.285	232.53 238.771	98% 100%	101% 105%	35% 33%
linear	0	4096	1	16	10000	2	1.45	1.332	0.966	1.582	1.754	1.176	109%	132%	122%
						4	1.7	2.048	1.082	2.035	1.785	1.262	120%	87%	117%
						8	3.068	2.543	1.495	3.316	2.9	1.749	108%	114%	117%
						16 32	5.312 9.83	4.466 7.612	2.209 3.664	5.423 9.616	4.535 7.549	2.467	102% 98%	102% 99%	112% 109%
						64	18.62	13.56	6.518	17.975	13.581	6.597	97%	100%	101%
						128	35.228	24.718	11.984	35.425	27.136	12.407	101%	110%	104%
						256	67.883	46.91	23.32	70.016	44.728	23.248	103%	95%	100%
						512 1024	140.03 278.474	89.9 186.767	47.613 90.341	140.391 274.384	93.716 182.87	45.459 88.975	100% 99%	104% 98%	95% 98%
						2048	551.363		190.184	559.65			102%	96%	96%
						4048	1104.235				713.091		101%	103%	100%
						6048	1639.528				1005.063		99%	97%	98%
						8048 10048	2703.887				1383.068 2707.441		101% 101%	100% 100%	99% 99%
				256	10000	2	0.993	1.618	0.965	1.241	1.616	1.215	125%	100%	126%
					1	4	1.55	1.871	1.103	1.502	1.959	1.379	97%	105%	125%
					1	8	2.007	2.5	1.59	1.7	3.037	1.755	85%	121%	110%
					1	16 32	2.749 3.942	4.463 7.808	2.293 3.774	2.704 3.945	4.269 7.462	2.452 4.133	98% 100%	96% 96%	107% 110%
					1	64	6.924	13.731	6.319	6.919	13.54	6.746	100%	99%	107%
					1	128	12.138	23.946	11.964	12.322	25.868	12.111	102%	108%	101%
					1	256	23.532	45.671	23.546	23.215	48.219	23.726	99%	106%	101%
					1	512 1024	44.755 84.168	89.465 175.413	43.972 87.722	42.849 81.071	89.93 177.987	44.762 86.997	96% 96%	101% 101%	102% 99%
						2048	158.994		177.123		350.372	171.758	107%	98%	97%
						4048	278.159				687.966	338.921	104%	97%	98%
						6048 8048		1019.651 1393.325			1047.989 1368.972	510.95	111% 100%	103% 98%	100% 99%
						10048	832.825	851.64			854.522		101%	100%	99%
				4096	10000	2	1.361	1.612	1.037	1.289	1.623	1.112	95%	101%	107%
						4	1.835	1.842	1.076	1.694	2.005	1.351	92%	109%	126%
						8 16	1.687 2.764	2.694 4.39	1.642 2.622	2.124 2.831	2.787 4.554	1.767 2.559	126% 102%	103% 104%	108% 98%
						32	3.403	7.893	3.572	3.587	7.467	3.76	105%	95%	105%
						64	5.438	13.869	8.15	5.405	13.955	7.074	99%	101%	87%
						128	6.745	24.635 47.621	11.629	6.573	25.272	12.64	97%	103%	109%
						256 512	10.255 16.557	86.851	23.757 44.773	9.614 15.979	45.83 88.293	23.368 45.081	94% 97%	96% 102%	98% 101%
						1024	27.636	182.997	85.144		178.711	87.945	102%	98%	103%
						2048	51.96	354.217			355.861		103%	100%	99%
						4048 6048	99.638	647.046 1010.312			715.572 1025.15		101% 103%	111% 101%	99% 98%
						8048		1371.969			1357.073		100%	99%	99%
						10048		248.794			238.784		103%	96%	30%
			16	16	10000	2	1.587	1.605	0.956	1.28	1.169	1.39	81%	73%	145%
						8	2.165 3.111	1.744 2.581	1.105 1.445	1.606 2.004	1.701 2.098	1.681 2.074	74% 64%	98% 81%	152% 144%
						16	5.425	4.463	2.389	2.962	3.351	3.005	55%	75%	126%
						32	9.537	7.718	3.66	4.232	5.242	3.935	44%	68%	108%
						64	20.609	13.64	6.508	7.535	9.518	6.41	37%	70%	98%
						128 256	40.361 69.394	23.85 47.481	12.114 23.108	13.196 23.057	15.151 29.096	9.513 16.59	33% 33%	64% 61%	79% 72%
						512	138.953	91.685	46.077	45.006	52.246	32.073	32%	57%	70%
						1024	275.659	178.842	89.34	88.435	98.087	63.244	32%	55%	71%
						2048	555.365		181.079		211.672		28%	59%	67%
						4048 6048	1638.812	696.362 1028.625	530.613		402.489 591.915		27% 33%	58% 58%	67% 68%
						8048	2209.784	1401.52	716.759	612.683	790.962	477.831	28%	56%	67%
				250	10000	10048		2727.632	888.948		1066.512	588.225	33%	39%	66%
				256	10000	2	1.217 1.559	1.542 1.969	0.874 0.953	1.32 1.649	1.184 1.622	1.16 1.553	108% 106%	77% 82%	133% 163%
						8	1.686	2.739	1.678	2.042	2.027	2.229	121%	74%	133%
						16	2.661	4.341	2.309	2.594	3.103	2.998	97%	71%	130%
						32 64	3.999	7.847	3.656	3.933	5.561	3.831 5.837	98%	71%	105% 91%
						128	8.122 12.199	13.571 24.068	6.399 11.572	6.958 17.047	9.336 15.487	5.837 9.262	86% 140%	69% 64%	91% 80%
						256	23.134	47.162	24.002	25.584	28.192	16.734	111%	60%	70%
						512	55.433	87.951	44.81	42.994	52.73	30.88	78%	60%	69%
						1024 2048		179.027 366.181	87.659 172.016	87.481 151.718	97.363 189.206	58.147	90% 79%	54% 52%	66% 66%
						4048		685.481		295.514	359	224.267	83%	52% 52%	66%
						6048	508.741	1024.761	506.608	512.488	590.872	329.451	101%	58%	65%
						8048		1379.404			776.287		94%	56%	64%
				4096	10000	10048	1.189	843.741 1.657	831.78 1.047	1.605	1000.196 1.252	547.439 1.151	100% 135%	119% 76%	66% 110%
				1		4	1.656	1.967	1.043	1.884	1.606	1.742	114%	82%	167%
						8	1.858	2.988	1.533	1.728	2.102	2.283	93%	70%	149%
						16 32	2.894 3.719	4.576 7.957	2.192 3.79	2.48 3.547	3.176 5.23	2.821	86% 95%	69% 66%	129% 106%
						64	6.091	13.749	6.63	5.28	9.896	5.7	87%	72%	86%
						128	6.608	24.162	12.346	6.517	15.477	9.765	99%	64%	79%
						256	10.383	45.76	23.911	10.099	31.311	16.579	97%	68%	69%
						512 1024	15.298 27.878	90.844 170.529	43.8 86.058	15.74 27.716	56.633 100.732	30.367 59.62	103% 99%	62% 59%	69% 69%
						2048	54.49				211.435		102%	60%	67%
						4048	97.826	689.428	339.509	100.328	368.381	222.854	103%	53%	66%
						6048 8048		1009.345 1366.321			610.899	321.167 436.706	98% 99%	61% 58%	64% 66%
1					1	10040	1 -50.551	_550.521	000.411		. 00.00	.55.700	3370	0070	0070

		22	16	10000	10048	250.196	242.428	824.687	252.748	237.311	238.042	101%	98%	29%
		32	16	10000	2 4	1.534 2.014	1.278 2.037	0.936 1.178	1.025 1.529	1.302 1.557	1.279 1.648	67% 76%	102% 76%	137% 140%
					8	3.231	2.916	1.549	2.225	2.187	2.298	69%	75%	148%
					16	5.456	4.459	2.317	2.777	3.202	3.087	51%	72%	133%
					32	9.739	7.736	3.558	3.836	4.786	4.278	39%	62%	120%
					64 128	18.056 36.066	13.46 24.959	6.525 12.201	6.447 10.186	7.986 14.719	6.008 9.824	36% 28%	59% 59%	92% 81%
					256	69.606	48.792	22.997	17.7	27.425	17.959	25%	56%	78%
					512	138.953	92.449	44.976	30.673	49.937	30.886	22%	54%	69%
					1024	280.955	178.235	89.692	58.066	93.526	56.62	21%	52%	63%
					2048	555.931	355.245	177.66	109.799		117.566	20%	53%	66%
					4048 6048	1112.92 1651.276	730.097	357.044 534.056	320.561	373.377 519.327	210.33 327.655	19% 19%	51% 50%	59% 61%
					8048		1384.557	709.841		763.623	499.233	20%	55%	70%
					10048	2712.339	2711.21	874.845		1003.778	630.659	21%	37%	72%
			256	10000	2	1.135	1.507	1.055	1.102	1.313	1.193	97%	87%	113%
					4 8	1.605 1.914	1.902 2.831	1.116 1.577	1.472 2.025	1.665 2.168	1.514 1.999	92% 106%	88% 77%	136% 127%
					16	2.789	4.629	2.197	2.617	3.004	2.907	94%	65%	132%
					32	4.28	7.777	3.607	4.178	4.975	4.164	98%	64%	115%
					64	8.108	13.263	6.417	6.15	8.492	6.279	76%	64%	98%
					128 256	12.69 22.367	23.897 45.643	11.558 22.631	10.193 17.427	13.479 25.434	9.823 17.64	80% 78%	56% 56%	85% 78%
					512	44.401	94.004	43.989	28.113	51.569	28.707	63%	55%	65%
					1024	85.963	173.952	87.277	62.368	103.996	60.943	73%	60%	70%
					2048	145.642	349.467			183.821		73%	53%	63%
					4048 6048	285.767	681.691 1019.884	339.202 516.055		377.477 518.476	197.119 317.633	84% 67%	55% 51%	58% 62%
					8048		1354.689	686.515	403.786	671.654		70%	50%	59%
					10048	860.902		830.477	522.725	945.86	578.472	61%	113%	70%
			4096	10000	2	1.213	1.442	0.867	1.412	1.274	1.208	116%	88%	139%
					4 8	1.766 1.76	1.835 2.823	1.031 1.644	1.899 1.949	1.42 1.964	1.578 2.415	108% 111%	77% 70%	153% 147%
					0 16	2.598	4.461	2.222	2.504	3.221	3.169	96%	70%	147%
					32	3.555	7.807	3.55	3.564	4.768	4.106	100%	61%	116%
					64	5.891	13.914	6.748	5.289	8.492	6.529	90%	61%	97%
					128 256	6.883 9.928	24.439 45.651	12.107 22.636	6.794 10.678	13.607 27.161	10.484 17.025	99% 108%	56% 59%	87% 75%
					512	15.844	84.706	44.173	16.414	48.872	30.399	108%	58%	69%
					1024	29.398	173.912	87.773	27.732	84.982	59.947	94%	49%	68%
					2048	51.608	347.235	173.087	51.455	177.948	116.065	100%	51%	67%
					4048 6048		702.318 1003.165		99.958 155.615	328.419 557.035	212.824 333.61	100% 106%	47% 56%	61% 66%
					8048		1304.318		195.343	716.399	402.752	97%	55%	60%
					10048	246.566	241.811	843.424	251.308	243.972	242.427	102%	101%	29%
4	4096	1	16	10000	2	1.667	1.458	0.998	1.44	1.725	1.248	86%	118%	125%
					4 8	2.051 3.228	1.937 2.607	1.203 1.483	1.946 3.156	1.832 2.881	1.477 1.767	95% 98%	95% 111%	123% 119%
						0.220								
					16	5.561	4.497	2.309	5.362	4.396	2.562	96%	98%	111%
					32	9.842	7.624	3.623	9.623	7.781	3.917	98%	102%	108%
					32 64	9.842 18.762	7.624 13.553	3.623 6.589	9.623 18.228	7.781 13.359	3.917 7.008	98% 97%	102% 99%	108% 106%
					32 64 128	9.842 18.762 36.012	7.624 13.553 24.718	3.623 6.589 13.53	9.623 18.228 36.695	7.781 13.359 23.943	3.917 7.008 13.719	98% 97% 102%	102% 99% 97%	108% 106% 101%
					32 64	9.842 18.762	7.624 13.553	3.623 6.589	9.623 18.228	7.781 13.359	3.917 7.008	98% 97%	102% 99%	108% 106%
					32 64 128 256 512 1024	9.842 18.762 36.012 70.217 71.799 143.194	7.624 13.553 24.718 46.536 72.309 141.486	3.623 6.589 13.53 24.403 42.005 81.238	9.623 18.228 36.695 72.108 72.115 143.816	7.781 13.359 23.943 45.421 72.744 143.348	3.917 7.008 13.719 23.375 28.295 54.645	98% 97% 102% 103% 100%	102% 99% 97% 98% 101% 101%	108% 106% 101% 96% 67%
					32 64 128 256 512 1024 2048	9.842 18.762 36.012 70.217 71.799 143.194 286.364	7.624 13.553 24.718 46.536 72.309 141.486 285.606	3.623 6.589 13.53 24.403 42.005 81.238 160.599	9.623 18.228 36.695 72.108 72.115 143.816 285.476	7.781 13.359 23.943 45.421 72.744 143.348 286.059	3.917 7.008 13.719 23.375 28.295 54.645 108.548	98% 97% 102% 103% 100% 100%	102% 99% 97% 98% 101% 101% 100%	108% 106% 101% 96% 67% 67% 68%
					32 64 128 256 512 1024 2048 4048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415	98% 97% 102% 103% 100% 100% 100%	102% 99% 97% 98% 101% 101% 100% 101%	108% 106% 101% 96% 67% 67% 68% 67%
					32 64 128 256 512 1024 2048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415	98% 97% 102% 103% 100% 100%	102% 99% 97% 98% 101% 101% 100%	108% 106% 101% 96% 67% 67% 68%
					32 64 128 256 512 1024 2048 4048 6048 8048 10048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099	98% 97% 102% 103% 100% 100% 100% 100% 99% 101% 100%	102% 99% 97% 98% 101% 100% 100% 100% 99% 100%	108% 106% 101% 96% 67% 68% 67% 66% 66%
			256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 1.522	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099	98% 97% 102% 103% 100% 100% 100% 100% 101% 100%	102% 99% 97% 98% 101% 100% 100% 100% 99% 100%	108% 106% 101% 96% 67% 68% 67% 66% 66% 121%
			256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 1.522 2.236	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593 0.989 1.126	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42	98% 97% 102% 103% 100% 100% 100% 100% 101% 100% 121% 97%	102% 99% 97% 98% 101% 100% 100% 100% 100% 99% 100%	108% 106% 101% 96% 67% 67% 68% 67% 66% 121% 126%
			256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 1.522	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099	98% 97% 102% 103% 100% 100% 100% 100% 101% 100%	102% 99% 97% 98% 101% 100% 100% 100% 99% 100%	108% 106% 101% 96% 67% 68% 67% 66% 66% 121%
			256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.698 2.669 4.149	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.503 1114.599 1384.363 1.522 2.236 4.445 7.938	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 2.498 4.029	98% 97% 102% 103% 100% 100% 100% 100% 101% 100% 111% 111% 108%	102% 99% 97% 98% 101% 100% 100% 100% 100% 99% 100% 108% 99% 98%	108% 106% 101% 96% 67% 68% 67% 66% 121% 126% 117% 106%
			256	10000	32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 1.522 2.236 2.866 4.445 7.938 13.159	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 1.822 2.498 4.029 6.589	98% 97% 102% 103% 100% 100% 100% 99% 101% 100% 121% 97% 111% 108% 101%	102% 99% 97% 98% 101% 101% 100% 99% 100% 97% 105% 108% 99% 98%	108% 106% 101% 96% 67% 68% 67% 66% 121% 126% 117% 106% 103% 98%
			256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.088 1.594 1.838 2.669 4.149 7.186 12.477	7.624 13.553 24.718 46.536 72.309 141.486 285.60 561.202 841.553 1114.599 1384.363 1.522 2.236 2.866 4.445 7.938 13.159 24.397	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02	9.623 18.228 36.695 72.105 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 3.1 4.388 7.809 13.736 25.029	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 1.822 2.498 4.029 6.589 12.472	98% 97% 102% 103% 100% 100% 100% 101% 111% 121% 111% 108% 101%	102% 99% 97% 98% 101% 101% 100% 99% 100% 97% 105% 108% 99% 98% 98%	108% 106% 101% 96% 67% 67% 68% 67% 66% 121% 106% 106% 108%
			256	10000	32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 1.522 2.236 2.866 4.445 7.938 13.159	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 1.822 2.498 4.029 6.589	98% 97% 102% 103% 100% 100% 100% 99% 101% 100% 121% 97% 111% 108% 101%	102% 99% 97% 98% 101% 101% 100% 99% 100% 97% 105% 108% 99% 98%	108% 106% 101% 96% 67% 68% 67% 66% 121% 126% 117% 106% 103% 98%
			256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024	9.842 18.762 36.012 70.217 71.799 143.194 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.555 105.091	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 11114.599 1384.363 2.866 4.445 7.938 13.159 24.397 45.342 70.643 139.444	3.623 6.589 13.53 24.403 42.005 81.238 160.599 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02 22.842 40.011 78.868	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 4.388 7.809 13.736 25.029 45.96 69.49 137.762	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 1.822 2.498 4.029 6.589 12.472 23.059 27.27 52.302	98% 97% 102% 103% 100% 100% 100% 100% 111% 108% 111% 108% 105% 93% 93% 93% 94% 98%	102% 99% 97% 101% 100% 101% 100% 100% 99% 100% 108% 108% 99% 108% 99% 98% 99% 99% 99% 99%	108% 106% 101% 96% 67% 67% 66% 66% 121% 106% 103% 104% 101% 68%
			256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048	9.842 18.762 36.012 70.217 71.799 143.194 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 1.522 2.236 2.236 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548	3.623 6.589 13.53 24.403 42.005 81.60.599 316.722 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02 22.842 40.011 78.868 153.911	9.623 18.228 36.695 72.108 72.115 143.816 561.723 835.211 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1105.727 1383.14 1.478 2.34 3.11 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.42 2.498 4.029 6.589 12.472 23.059 27.27 52.302 101.624	98% 97% 102% 103% 100% 100% 100% 100% 101% 98% 111% 98% 105% 93% 94% 94% 98%	102% 99% 97% 98% 101% 100% 100% 100% 97% 105% 108% 99% 98% 104% 99% 98% 101% 98%	108% 106% 101% 96% 67% 67% 68% 66% 121% 126% 103% 98% 104% 101% 68% 66% 66%
			256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1.384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.835	7.624 13.553 24.718 46.536 72.309 141.486 561.202 841.553 1114.599 1384.363 1.522 2.236 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548 547.315	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02 22.842 40.011 78.868 153.911 303.642	9.623 18.228 36.695 72.108 72.115 143.816 2285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782 413.246	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.42 2.498 4.029 6.589 12.472 23.059 27.27 52.302 101.624	98% 97% 102% 103% 100% 100% 100% 100% 110% 97% 111% 98% 101% 98% 105% 98% 105% 94% 94% 100%	102% 99% 97% 101% 101% 100% 100% 100% 99% 105% 108% 98% 104% 103% 101% 98% 98% 101%	108% 106% 101% 96% 67% 67% 68% 66% 121% 126% 117% 106% 103% 98% 104% 101% 68% 66% 66% 66% 66%
			256	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.838 614.963	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 1.522 2.236 2.236 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548	3.623 6.589 13.53 24.403 42.005 81.60.599 316.722 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02 22.842 40.011 78.868 153.911	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782 413.246 621.864	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1105.727 1383.14 1.478 2.34 3.11 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 1.822 2.498 4.029 6.589 12.472 23.059 27.27 52.302 104.682	98% 97% 102% 103% 100% 100% 100% 100% 101% 98% 111% 98% 105% 93% 94% 94% 98%	102% 99% 97% 98% 101% 100% 100% 100% 97% 105% 108% 99% 98% 104% 99% 98% 101% 98%	108% 106% 101% 66% 67% 67% 68% 66% 121% 116% 106% 101% 68% 66% 64% 65% 64%
					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	9.842 18.762 36.012 70.217 71.799 143.194 560.562 839.963 1115.537 1.384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.835 614.963 821.831 1010.234	7.624 13.553 24.718 46.536 72.309 141.486 561.202 841.553 1114.599 1384.363 1.522 2.236 2.866 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548 547.315 807.46 1074.079 1338.858	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902 22.842 40.011 78.868 153.911 303.642 451.122 599.139 745.561	9.623 18.228 36.695 72.108 72.115 143.816 2285.476 561.723 835.211 1124.341 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782 413.246 621.864 816.749 1024.183	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1105.727 1383.14 1.478 2.34 3.11 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 808.101 1082.226 1351.363	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 1.822 2.498 4.029 6.589 12.472 23.059 27.27 52.302 101.624 194.682 294.094 386.3299 477.096	98% 97% 102% 103% 100% 100% 100% 100% 101% 99% 101% 97% 111% 97% 111% 98% 105% 93% 94% 98% 100% 100% 100% 100% 100% 100%	102% 99% 97% 101% 1010% 100% 100% 105% 105% 105% 10	108% 106% 101% 96% 67% 68% 66% 66% 121% 126% 1103% 98% 104% 101% 68% 66% 64% 65% 64%
			256	10000	32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.835 614.963 821.831 1010.234	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 84.1553 1114.559 1384.363 1.522 2.236 2.866 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548 807.46 1074.079 1338.858 1.501	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 0.989 1.126 1.555 2.364 3.902 22.842 40.011 78.868 153.911 303.642 451.122 599.139 745.561 0.91	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.555 2.042 2.877 4.178 4.178 52.264 103.182 207.782 413.246 621.864 816.749 1024.183 1.324	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 1082.226 1351.363 1.576	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.422 2.498 4.029 6.589 12.472 23.059 27.27 52.302 101.624 194.682 294.094 386.329 477.096 1.212	98% 97% 102% 103% 100% 100% 100% 100% 101% 100% 111% 108% 101% 101	102% 99% 97% 101% 101% 100% 100% 100% 105% 108% 99% 104% 103% 104% 103% 101% 100% 100%	108% 106% 101% 96% 67% 68% 67% 66% 121% 117% 106% 103% 66% 66% 66% 66% 66% 64% 65% 64%
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		16	4096	10000	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 2 4 128 256 512 1024 2048 4048 6048 8048 10048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.836 3821.831 1010.234 1.322 1.518 1.679 2.491 3.725 5.662 6.895 10.802 19.813 30.591 63.294 114.793 172.748 229.472 272.521	7.624 13.553 24.718 46.536 72.309 141.48 6285.606 561.202 841.553 1114.599 1384.363 2.2636 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548 547.315 807.46 1074.079 1338.858 1.501 1.944 2.743 4.567 7.764 14.105 24.243 4.567 7.764 14.105 24.243 4.599 24.154 99.241 231.642 459.41 682.634 902.977 1275.562	3.623 6.589 13.53 24.403 42.005 816.722 473.313 6.629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02 22.842 40.011 78.868 153.911 303.642 4591.13 745.61 0.91 1.204 1.51 2.248 3.676 6.663 11.928 23.551 34.406 33.324 135.361 298.049 443.663 584.568 732.411	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782 413.246 621.864 1.3143 1.271 1.70 1.77 2.699 3.498 5.645 7.205 18.55 33.61 57.466 114.715 170.01 218.297 288.581	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 1082.226 1351.363 1.576 1.95 2.593 4.793 13.997 24.797 45.566 69.587 137.467 272.58 545.398 803.568 1068.707 1307.268	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.422 2.498 4.094 3.059 23.059 247.092 1.1624 194.682 294.094 386.329 477.092 1.256 1.766 2.555 7.1 12.502 23.606 27.473 51.099 97.738 193.311 286.863 377.701 456.172	98% 97% 102% 103% 100% 100% 100% 100% 101% 101% 108% 111% 108% 101% 98% 100% 101% 101% 101% 101% 101% 101% 10	102% 99% 97% 101% 101% 100% 100% 100% 97% 105% 108% 99% 103% 101% 100% 101% 100% 101% 102% 98% 103% 118% 118% 119% 118% 118%	108% 106% 101% 96% 67% 68% 67% 66% 121% 106% 117% 106% 101% 68% 66% 64% 101% 108% 104% 117% 114% 117% 114% 117% 115% 106% 107% 106% 107% 107% 107% 108% 107% 105% 65% 65% 65% 65% 65%
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		16	4096	10000	32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 4 8 16 128 256 512 1024 2048 4048 6048 8048 10048	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.836 3821.831 1010.234 1.322 1.518 1.679 2.491 3.725 5.662 6.895 10.802 19.813 30.591 63.294 114.793 172.748 229.472 272.521	7.624 13.553 24.718 46.536 72.309 141.48 6285.606 561.202 841.553 1114.599 1384.363 2.2636 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548 547.315 807.46 1074.079 1338.858 1.501 1.944 2.743 4.567 7.764 14.105 24.243 4.567 7.764 14.105 24.243 4.599 24.154 99.241 231.642 459.41 682.634 902.977 1275.562	3.623 6.589 13.53 24.403 42.005 816.722 473.313 6.629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02 22.842 40.011 78.868 153.911 303.642 4591.13 745.61 0.91 1.204 1.51 2.248 3.676 6.663 11.928 23.551 34.406 33.324 135.361 298.049 443.663 584.568 732.411	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782 413.246 621.864 1.3143 1.271 1.70 1.77 2.699 3.498 5.645 7.205 18.55 33.61 57.466 114.715 170.01 218.297 288.581	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 1082.226 1351.363 1.576 1.95 2.593 4.793 13.997 24.797 45.566 69.587 137.467 272.58 545.398 803.568 1068.707 1307.268	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.422 2.498 4.094 3.059 23.059 247.092 1.1624 194.682 294.094 386.329 477.092 1.256 1.766 2.555 7.1 12.502 23.606 27.473 51.099 97.738 193.311 286.863 377.701 456.172	98% 97% 102% 103% 100% 100% 100% 100% 101% 101% 108% 111% 108% 101% 98% 100% 101% 101% 101% 101% 101% 101% 10	102% 99% 97% 101% 101% 100% 100% 100% 97% 105% 108% 99% 103% 101% 100% 101% 100% 101% 102% 98% 103% 118% 118% 119% 118% 118%	108% 106% 101% 96% 67% 68% 67% 66% 121% 106% 117% 106% 101% 68% 66% 64% 101% 108% 104% 117% 114% 117% 114% 117% 115% 106% 107% 106% 107% 107% 107% 108% 107% 105% 65% 65% 65% 65% 65%
		16	4096	10000	32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 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 64 11 10 10 10 10 10 10 10 10 10 10 10 10	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1.1948 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.835 614.963 821.831 1010.234 1.322 1.518 1.679 2.491 3.725 5.662 6.895 10.802 19.813 30.591 63.294 114.793 172.748 229.472 272.521 1.529 1.972 3.173 3.5236	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 2.866 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548 547.315 807.46 1074.079 1338.858 1.501 1.944 2.743 4.567 7.764 14.105 24.243 4.567 4.154 99.241 231.642 459.41 682.634 99.241 231.642 459.41 682.634 99.277 1275.562 1.29 1.92 2.896 4.454	3.623 6.589 13.53 24.403 42.005 816.722 473.313 6629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02 22.842 40.011 78.868 153.911 303.642 451.122 599.139 745.561 0.91 1.204 1.51 2.248 3.676 6.663 11.928 23.551 34.406 33.324 43.633 584.568 732.411 0.978 1.037 1.509 2.356	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.644 103.182 207.782 413.264 103.182 1.701 1.7 2.69 3.498 5.645 7.202 10.805 18.55 33.61 57.466 114.715 170.01 218.297 288.581 1.332 1.507 2.155 2.726	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 808.101 1082.226 1351.363 1.563 1.563 69.49 137.467 2.593 4.701 7.93 13.997 24.797 45.566 69.587 137.467 272.588 545.398 803.568 1068.707 1307.268 1307.268 1307.268 1307.268 1307.268 1.266 1.473 2.396 3.217	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.42 2.498 4.029 6.589 12.472 23.059 27.52.302 101.624 194.692 477.096 1.212 1.256 1.766 2.555 7.1 12.502 23.606 27.473 51.099 97.738 193.311 286.863 377.701 456.172 1.146 1.584 2.1684 2.1684	98% 97% 102% 103% 100% 100% 100% 100% 101% 101% 18% 101% 98% 105% 93% 94% 100% 111% 108% 101% 101% 109% 111% 108% 101% 109% 110% 109% 110% 109% 100% 100	102% 99% 97% 101% 101% 100% 100% 100% 105% 108% 99% 104% 103% 101% 105% 100% 105% 102% 99% 102% 98% 102% 98% 102% 98% 118% 118% 118% 118% 118% 118% 118%	108% 106% 101% 96% 67% 68% 67% 66% 66% 121% 106% 101% 108% 104% 101% 68% 64% 64% 64% 133% 104% 117% 117% 106% 107% 108% 107% 107% 108% 107% 117% 117% 117% 117% 117% 117% 117
		16	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 2 4 8	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1.115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.835 614.963 821.831 1010.234 1.322 1.518 1.679 2.491 3.725 5.662 6.895 10.82 19.813 30.591 63.294 114.793 172.748 229.472 272.521 1.529 1.972 3.173 5.236 9.678	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 1.522 2.236 2.866 4.445 7.938 13.159 24.397 45.342 77.643 139.444 272.548 547.315 807.46 1074.079 1338.858 1.501 1.944 1.105 24.243 46.398 24.154 99.241 231.642 459.41 682.634 902.977 1275.562 1.299 2.896 4.456 4.77	3.623 6.589 13.53 24.403 42.005 816.722 473.313 6.629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02 22.842 40.011 78.8688 153.911 303.642 451.122 451.122 451.122 451.122 451.122 451.122 451.122 451.123 1.204 1.51 2.248 3.676 6.663 11.928 23.551 34.406 33.324 135.361 298.049 443.663 584.568 732.411 0.978 1.037 1.509 2.356 3.663	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782 413.246 621.864 816.749 1024.183 1.324 1.701 1.7 2.699 3.498 5.645 7.202 10.805 33.61 57.46 114.715 170.01 218.297 28.581 1.507 2.155 2.726 4.699	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.11 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 808.101 1082.226 1351.363 1.576 2.593 4.701 7.93 13.997 24.797 45.566 69.587 137.467 272.58 545.398 803.568 1068.707 1307.268 1.2666 1.473 2.396 1.2666 1.473 2.396 3.396	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 1.822 2.498 4.029 6.589 12.472 23.059 27.27 52.302 101.624 194.682 294.094 477.096 1.256 1.766 2.555 3.985 7.1 12.502 23.606 27.473 51.099 97.738 19.3911 286.863 377.701 456.172 1.1584 2.169 3.121 3.918	98% 97% 102% 103% 100% 100% 100% 100% 111% 108% 1011% 108% 105% 93% 100% 101% 108% 101% 98% 100% 101% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100%	102% 99% 97% 101% 101% 100% 101% 100% 99% 105% 105% 108% 99% 104% 101% 101% 105% 100% 102% 99% 102% 99% 102% 99% 118% 118% 118% 118% 118% 118% 118%	108% 106% 101% 66% 67% 68% 67% 66% 66% 121% 106% 101% 68% 66% 64% 101% 108% 101% 109% 109% 117% 114% 108% 107% 105% 117% 114% 108% 117% 114% 108% 117% 114% 108% 117% 114% 108% 107% 107% 107% 107%
		16	4096	10000	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 16 32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 8 16 32 64 1024 2048 8048 8048 8048 8048 8048 8048 8	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 1.838 2.669 4.149 1.813 1.518 1.679 2.491 3.725 5.662 6.895 10.82 19.813 30.591 163.294 114.793 172.748 229.472 272.521 1.529 1.972 3.173 5.236 9.678	7.624 13.553 24.718 46.536 72.309 141.486 6285.606 561.202 841.553 1114.599 1384.363 1.522 2.236 2.866 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548 547.315 807.46 1074.079 1338.858 1.501 1.944 2.743 4.567 7.764 14.105 24.243 46.398 24.154 99.241 231.642 459.41 682.637 1275.562 1.29 1.92 2.896 4.454	3.623 6.589 13.53 24.403 42.005 816.739 16.739 16.722 473.313 629.191 780.593 0.989 1.126 6.697 12.02 22.842 40.011 78.868 153.911 303.642 451.122 599.139 745.561 0.91 1.204 1.51 2.248 3.676 6.663 11.928 23.551 34.406 33.324 1435.361 298.049 443.668 732.411 0.978 1.037 1.509 2.356 3.636 3.636	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.255 2.042 2.877 4.178 2.758 52.264 103.182 207.782 413.246 621.864 1041.83 1.324 1.701 1.77 2.699 3.498 5.645 7.202 10.805 18.55 33.61 157.46 114.715 170.01 218.297 288.581 1.332 1.577 2.859 2.8581 1.332 1.577 2.859 3.691 3.7202 3.7264 4.7202 3.7264 4.7202 3.7264 4.7202 3.7266 4.7202 3.7266 4.7202 3.7266 4.7202 3.7266 4.7202 3.7266 4.7202	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 1808.101 1082.226 1351.363 1.576 2.593 4.701 7.93 13.997 24.797 45.566 69.587 137.467 272.58 545.398 803.68 1.266 1.266 1.266 1.266 1.266 1.267	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.422 2.498 4.029 6.589 12.472 23.059 27.27 52.302 101.624 1,256 1.766 2.7.27 52.302 23.606 27.473 51.099 97.738 193.311 286.635 377.701 456.172 1.146 1.146 1.121 1.146 1.146 1.121 1.146 1.146 1.146 1.146 1.121 1.146 1.146 1.146 1.146 1.146 1.121 1.146 1.146 1.146 1.146 1.146 1.146 1.146 1.146 1.141	98% 97% 102% 103% 100% 100% 100% 101% 101% 101% 108% 111% 108% 105% 98% 100% 101% 101% 98% 100% 101% 99% 101% 100% 112% 101% 100% 101% 99% 101% 100% 101% 99% 101% 100% 100	102% 99% 97% 101% 101% 100% 101% 100% 100% 99% 108% 99% 108% 109% 101% 101% 101% 102% 98% 102% 98% 129% 129% 118% 119% 118% 119% 118% 102% 98% 118% 119% 118% 102% 98%	108% 106% 101% 96% 67% 68% 67% 66% 121% 117% 106% 103% 66% 66% 64% 65% 64% 64% 133% 104% 117% 108% 107% 109% 117% 117% 117% 117% 117% 117% 117% 11
		16	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 2 4 8	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1.115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.835 614.963 821.831 1010.234 1.322 1.518 1.679 2.491 3.725 5.662 6.895 10.82 19.813 30.591 63.294 114.793 172.748 229.472 272.521 1.529 1.972 3.173 5.236 9.678	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363 1.522 2.236 2.866 4.445 7.938 13.159 24.397 45.342 77.643 139.444 272.548 547.315 807.46 1074.079 1338.858 1.501 1.944 1.105 24.243 46.398 24.154 99.241 231.642 459.41 682.634 902.977 1275.562 1.299 2.896 4.456 4.77	3.623 6.589 13.53 24.403 42.005 816.722 473.313 6.629.191 780.593 0.989 1.126 1.555 2.364 3.902 6.697 12.02 22.842 40.011 78.8688 153.911 303.642 451.122 451.122 451.122 451.122 451.122 451.122 451.122 451.123 1.204 1.51 2.248 3.676 6.663 11.928 23.551 34.406 33.324 135.361 298.049 443.663 584.568 732.411 0.978 1.037 1.509 2.356 3.663	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782 413.246 621.864 816.749 1024.183 1.324 1.701 1.7 2.699 3.498 5.645 7.202 10.805 33.61 57.46 114.715 170.01 218.297 28.581 1.507 2.155 2.726 4.699	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.11 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 808.101 1082.226 1351.363 1.576 2.593 4.701 7.93 13.997 24.797 45.566 69.587 137.467 272.58 545.398 803.568 1068.707 1307.268 1.2666 1.473 2.396 1.2666 1.473 2.396 3.396	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 1.822 2.498 4.029 6.589 12.472 23.059 27.27 52.302 101.624 194.682 294.094 477.096 1.256 1.766 2.555 3.985 7.1 12.502 23.606 27.473 51.099 97.738 19.3911 286.863 377.701 456.172 1.1584 2.169 3.121 3.918	98% 97% 102% 103% 100% 100% 100% 100% 111% 108% 1011% 108% 105% 93% 100% 101% 108% 101% 98% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100%	102% 99% 97% 101% 101% 100% 101% 100% 99% 105% 105% 108% 99% 104% 101% 101% 105% 100% 102% 99% 102% 99% 102% 99% 118% 118% 118% 118% 118% 118% 118%	108% 106% 101% 66% 67% 68% 67% 66% 66% 121% 106% 101% 68% 66% 64% 101% 108% 101% 109% 109% 117% 114% 108% 107% 105% 117% 114% 108% 117% 114% 108% 117% 114% 108% 117% 114% 108% 107% 107% 107% 107%
		16	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 16 32 64 11024 2048 4048 10048 2 4 8 16 32 64 1024 2048 4048 8048 10048 2 4 8 16 32 64 1024 2048 8048 8048 10048 8048 8048 10048 8048 8	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 4.149 4.149 1.37 24.501 55.55 105.091 207.185 411.835 614.963 821.831 1010.234 11.322 1.518 1.679 2.491 3.725 5.662 6.895 10.82 19.813 30.591 14.793 172.748 2272.521 1.529 1.972 3.173 5.236 9.678 18.838 35.783 70.106 72.803	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 84.453 1114.553 1114.599 1384.363 1.522 2.236 2.866 4.445 7.0643 139.444 277.548 807.46 1074.079 1338.858 1.501 1.944 2.7434 4.6398 24.154 99.241 231.642 459.41 682.634 90.2977 1275.562 1.99 2.896 4.454 7.77 14.945 23.964 44.735 72.57	3.623 6.589 13.53 24.403 42.005 81.035 629.191 780.593 0.989 1.126 1.555 2.364 3.902 22.842 43.011 78.868 153.911 303.642 451.122 599.139 745.561 0.91 1.204 1.51 2.248 3.676 6.663 11.928 23.551 34.406 33.324 135.361 298.049 443.663 732.411 0.978 1.509 2.356 3.4211 0.978 1.509 2.356 3.6471 11.964 23.448 41.917	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.271 1.271 1.271 4.178 5.2.042 2.877 4.178 5.2.042 2.877 4.178 1.324 1.324 1.324 1.701 1.77 2.669 3.498 5.645 7.202 10.805 18.55 33.61 57.46 114.715 170.01 128.297 288.581 1.332 1.507 2.15 2.726 4.699 7.326 13.192 23.456 63.044	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 1082.226 1351.363 1.576 1.95 2.593 4.701 7.93 13.997 24.797 24.5566 69.587 137.467 272.58 545.398 803.568 81068.707 1307.268 1.266 81068.707 1307.268 1.266 3.217 5.316.702 2.396 3.217 5.317 5.347 6.655	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.422 2.498 4.029 4.029 4.029 4.029 4.029 4.029 4.029 4.029 4.029 4.029 4.029 4.029 4.030 1.212 1.256 1.766 1.721 1.2502 23.606 27.473 51.099 97.738 193.311 25.022 23.606 27.473 51.099 97.738 193.311 25.022 3.606 27.473 37.701 456.172 1.146 1.766.172 1.146 1.766.172 1.146 1.718 1.035 1.7415 17.735	98% 97% 102% 103% 100% 100% 100% 100% 101% 101% 108% 111% 108% 101% 101	102% 99% 97% 101% 101% 100% 101% 100% 100% 105% 108% 99% 104% 103% 101% 100% 101% 100% 101% 102% 98% 102% 98% 118% 118% 118% 118% 118% 118% 118%	108% 106% 101% 96% 67% 67% 68% 66% 121% 117% 106% 103% 66% 64% 65% 64% 65% 64% 133% 104% 117% 105% 100% 80% 155% 65% 65% 65% 65% 65% 117% 155% 107% 137% 144% 132%
		16	4096	10000	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 16 32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 8 16 32 64 16 32 64 12 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.838 3821.831 1010.234 1.322 1.518 1.679 2.491 3.725 5.662 6.895 10.82 19.813 30.591 63.294 114.793 172.748 229.472 272.521 1.529 1.973 5.236 9.678 18.838 35.783 70.106 72.803 141.863	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363  1.522 2.236 2.866 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548 547.315 807.46 1074.079 1338.858 1.501 1.944 2.743 4.567 7.764 14.105 24.243 4.567 7.764 14.105 24.243 4.567 24.243 4.567 7.764 14.105 24.243 4.567 7.764 14.105 24.243 92.211 231.642 459.41 682.634 902.977 1275.562 1.29 1.92 1.92 2.896 4.454 7.7 14.945 2.3.964 44.735 72.57 141.836	3.623 6.589 13.53 24.403 42.005 81.238 16.0599 316.722 473.313 629.1128 6.697.112.02 22.842 40.011 78.868 153.911 303.642 451.122 599.139 745.561 0.91 1.204 1.51 2.248 2.3.551 34.406 33.324 135.361 298.049 443.663 584.568 732.411 0.978 1.097 1.509 2.356 6.663 11.926 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.928 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.926 6.633 11.936 6.471 11.964 23.448 41.917 82.604	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782 413.246 621.864 1.301 1.701 1.77 2.699 3.498 5.645 7.206 13.143 1.324 1.701 1.77 2.699 3.498 5.645 7.205 18.55 33.61 57.466 114.715 170.01 218.297 2288.581 1.332 1.577 2.699 1.332 1.577 2.699 1.332 1.577 2.699 1.332 1.577 2.699 1.332 1.577 2.696 1.3192 2.3456 6.3044 133.918	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.362 279.504 137.762 279.504 546.401 1082.226 1351.363 1.576 1.95 2.593 4.793 13.997 24.797 45.566 69.587 137.467 272.58 545.398 803.566 1.266 1.473 2.396 3.217 5.315 9.3677 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702 32.577 16.702	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.42 2.498 4.029 6.589 12.472 23.059 247.090 1.1256 1.766 2.555 3.985 7.1 12.502 23.606 27.473 51.099 97.738 193.311 286.863 197.709 1.146 1.546 1.566 1.766 2.555 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 12.502 3.985 7.1 1.146 3.121 3.918 3.0035 17.415 17.738 10.035	98% 97% 102% 103% 100% 100% 100% 100% 101% 101% 108% 111% 108% 105% 98% 100% 101% 101% 108% 101% 109% 101% 109% 101% 109% 101% 109% 101% 109% 101% 109% 100% 100	102% 99% 97% 101% 101% 100% 100% 100% 100% 108% 109% 108% 108% 99% 103% 101% 100% 101% 100% 101% 100% 101% 101% 101% 102% 98% 103% 102% 99% 103% 102% 99% 103% 102% 99% 102% 102% 99% 102% 102% 99% 102% 102% 99% 102% 102% 99% 102% 99% 102% 102% 99% 102% 102% 102% 102% 102% 102% 102% 102	108% 106% 101% 96% 67% 68% 67% 66% 66% 121% 106% 101% 108% 104% 101% 68% 66% 64% 64% 64% 61% 133% 104% 117% 114% 114
		16	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 16 32 64 11024 2048 4048 10048 2 4 8 16 32 64 1024 2048 4048 8048 10048 2 4 8 16 32 64 1024 2048 8048 8048 10048 8048 8048 10048 8048 8	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39 1.048 1.594 1.838 2.669 4.149 4.149 4.149 1.37 24.501 55.55 105.091 207.185 411.835 614.963 821.831 1010.234 11.322 1.518 1.679 2.491 3.725 5.662 6.895 10.82 19.813 30.591 14.793 172.748 2272.521 1.529 1.972 3.173 5.236 9.678 18.838 35.783 70.106 72.803	7.624 13.553 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.599 1384.363  1.522 2.236 2.866 4.445 7.938 13.159 24.397 45.342 70.643 139.444 272.548 547.315 807.46 1074.079 1338.858 1.501 1.944 2.743 4.567 7.764 14.105 24.243 4.567 7.764 14.105 24.243 4.567 24.243 4.567 7.764 14.105 24.243 4.567 7.764 14.105 24.243 92.211 231.642 459.41 682.634 902.977 1275.562 1.29 1.92 1.92 2.896 4.454 7.7 14.945 2.3.964 44.735 72.57 141.836	3.623 6.589 13.53 24.403 42.005 81.035 629.191 780.593 0.989 1.126 1.555 2.364 3.902 22.842 43.011 78.868 153.911 303.642 451.122 599.139 745.561 0.91 1.204 1.51 2.248 3.676 6.663 11.928 23.551 34.406 33.324 135.361 298.049 443.663 732.411 0.978 1.509 2.356 3.4211 0.978 1.509 2.356 3.6471 11.964 23.448 41.917	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.55 2.042 2.877 4.178 7.056 613.143 22.758 52.644 103.182 207.782 413.264 816.749 1024.183 1.324 1.701 1.77 2.699 5.645 7.202 10.805 18.55 33.61 57.46 114.715 170.01 218.297 288.581 1.332 1.507 2.156 2.726 4.699 7.326 13.192 23.456 63.044 133.918 277.005	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 1082.226 1351.363 1.576 1.95 2.593 4.701 7.93 13.997 24.797 24.5566 69.587 137.467 272.58 545.398 803.568 81068.707 1307.268 1.266 81068.707 1307.268 1.266 3.217 5.316.702 2.396 3.217 5.317 5.347 6.655	3.917 7.008 13.719 23.375 28.295 54.645 108.548 212.415 315.111 417.7 517.099 1.193 1.42 2.498 4.029 6.589 12.472 23.059 27.52.302 101.624 194.682 294.094 477.096 2.255 7.11 2.562 1.766 2.455 7.11 2.502 23.606 27.473 51.099 91.391 891.3311 286.863 377.701 456.172 1.146 1.584 2.169 1.035 1.141 1.584 2.169 1.035 17.415 17.735 31.986 6.078	98% 97% 102% 103% 100% 100% 100% 100% 101% 101% 108% 111% 108% 101% 101	102% 99% 97% 101% 101% 100% 101% 100% 100% 105% 108% 99% 104% 103% 101% 100% 101% 100% 101% 102% 98% 102% 98% 118% 118% 118% 118% 118% 118% 118%	108% 106% 101% 96% 67% 67% 68% 66% 121% 117% 106% 103% 66% 64% 65% 64% 65% 64% 133% 104% 117% 105% 100% 80% 155% 65% 65% 65% 65% 65% 117% 155% 107% 137% 144% 132%
		16	4096	10000	32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 256 512 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 12 8 8 16 32 64 12 8 8 16 32 64 10 4 8 8 10 4 8 8 10 4 8 8 10 4 8 8 10 4 8 8 10 8 8 10 8 10	9.842 18.762 36.012 70.217 71.799 143.194 286.364 560.562 839.963 1115.537 1384.39  1.048 1.594 1.838 2.669 4.149 7.186 12.477 24.501 55.55 105.091 207.185 411.835 614.963 821.831 1010.234 1.322 1.518 1.679 2.491 3.725 5.662 6.895 10.822 19.813 30.591 63.294 114.793 172.748 229.472 272.521 1.529 1.972 3.173 3.1	7.624 13.532 24.718 46.536 72.309 141.486 285.606 561.202 841.553 1114.559 1384.363 1.522 2.236 2.866 4.445 7.0643 139.444 277.548 807.46 1074.079 1338.858 1.501 1.944 2.7434 4.6398 24.154 99.241 231.642 459.41 682.634 902.977 1275.562 1.992 2.896 4.454 7.77 14.945 23.964 44.735 72.57 141.836 282.185 560.057	3.623 6.589 13.53 24.403 42.005 81.238 160.599 316.722 473.313 629.191 780.593 0.989 1.126 1.555 2.364 3.902 22.842 40.011 78.868 153.911 303.642 451.122 599.139 745.561 0.91 1.204 1.51 2.248 3.676 6.663 11.928 23.551 34.406 33.324 135.361 298.049 443.663 584.568 732.411 0.978 1.509 2.356 6.471 11.964 23.448 41.917 82.604	9.623 18.228 36.695 72.108 72.115 143.816 285.476 561.723 835.211 1124.344 1390.13 1.271 1.555 2.042 2.877 4.178 7.056 13.143 22.758 52.264 103.182 207.782 413.246 621.864 816.749 1024.183 1.324 1.701 1.77 2.69 3.498 5.645 7.202 10.805 18.55 33.61 57.46 114.715 170.01 218.297 288.581 1.307 2.15 2.726 4.699 7.326 63.044 133.918 277.005 552.922	7.781 13.359 23.943 45.421 72.744 143.348 286.059 568.175 838.927 1105.727 1383.14 1.478 2.34 3.1 4.388 7.809 13.736 25.029 45.96 69.49 137.762 279.504 546.401 808.101 1082.226 1351.363 1.576 69.597 24.797 45.566 69.587 137.467 272.58 803.568 1068.707 1307.268 545.398 803.568 1068.707 1307.268 1307.268 545.398 803.568 1.266 1.473 2.396 1.276 3.217 5.315 9.47 16.702 32.577 66.55 135.738 277.737	3.917 7.008 13.719 23.375 28.295 5108.548 212.415 315.111 417.7 517.099 1.193 1.422 2.498 4.029 6.589 12.472 23.059 27.27 52.302 101.624 194.682 294.094 386.329 477.096 1.212 1.256 2.555 3.985 7.1 12.502 23.606 27.473 51.099 97.738 193.311 256.172 1.146 27.473 51.099 19.3311 256.172 1.146 1.761 1.584 2.169 3.121 3.918 6.078 10.035 17.415 17.735 31.986 59.904 114.999	98% 97% 102% 103% 100% 100% 100% 100% 101% 100% 111% 108% 101% 105% 98% 100% 101% 101% 100% 111% 100% 110% 100% 101% 100%	102% 99% 97% 101% 100% 101% 100% 100% 105% 108% 99% 104% 103% 101% 98% 104% 103% 101% 98% 102% 99% 102% 99% 102% 99% 118% 118% 118% 118% 118% 118% 118%	108% 106% 101% 96% 67% 68% 67% 66% 66% 121% 106% 101% 108% 104% 101% 108% 66% 64% 64% 64% 64% 65% 65% 65% 65% 61% 117% 117% 114% 105% 107% 105% 107% 107% 107% 107% 107% 107% 107% 107

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						8048		1112.354				228.93	99%	99%	36%
				250	10000	10048		1388.541			1369.739	281.659	100%	99%	36%
				256	10000	2 4	1.201 1.59	1.677 1.822	0.868 1.093	1.428 1.428	1.216 1.634	1.33 1.636	119% 90%	73% 90%	153% 150%
						8	2.083	3.127	1.423	1.848	2.189	2.297	89%	70%	161%
						16	2.57	4.672	2.14	2.607	3.152	2.954	101%	67%	138%
						32	4.104	7.555	3.871	4.148	5.685	4.167	101%	75%	108%
						64	6.991	13.994	6.486	7.13	9.95	5.969	102%	71%	92%
						128	12.312	24.94	12.102	12.786	15.714	9.66	104%	63%	80%
						256	22.324	46.572	22.645	23.541	27.502	16.32	105%	59%	72%
						512	54.34	69.722	40.537	40.721	66.176	15.9	75%	95%	39%
						1024	106.032	138.49	78.152	80.096		28.464	76%	100%	36%
						2048 4048	209.324 408.269	274.086 545.766	302.745	171.155	274.47 540.434	51.91 101.589	82% 82%	100% 99%	33% 34%
						6048		815.231		474.19		149.796	78%	99%	34% 33%
						8048		1080.217			1078.705		80%	100%	33%
						10048		1339.173	744.789		1330.23		82%	99%	32%
				4096	10000	2	1.136	1.55	0.951	1.607	1.14	1.24	141%	74%	130%
						4	1.69	2.181	1.014	1.773	1.511	1.554	105%	69%	153%
						8	1.676	2.826	1.639	1.792	1.986	2.34	107%	70%	143%
						16	3.026	4.417	2.233	2.608	3.327	2.971	86%	75%	133%
						32 64	3.392 5.277	8.035 14.12	3.729 6.933	3.325 5.378	5.49 9.688	4.245 6.938	98% 102%	68% 69%	114% 100%
						128	6.584	26.268	12.071	6.789	16.044	9.628	102%	61%	80%
						256	10.051	47.2	23.004	10.749	28.012	17.027	107%	59%	74%
						512	19.143	16.855	38.87	18.187	42.1	16.962	95%	250%	44%
						1024	32.332	63.055	65.146	33.833	137.559	29.248	105%	218%	45%
						2048	60.334	252.173		61.995		53.079	103%	108%	36%
						4048	114.44				528.366	99.122	98%	120%	36%
						6048 8048		711.875 951.922			677.916 1065.436	151.377 199.36	99% 100%	95% 112%	35% 34%
						10048					1300.983	237.863	98%	104%	34% 33%
			32	16	10000	2	1.432	1.669	0.84	1.274	1.162	1.165	89%	70%	139%
						4	2.033	2.189	1.191	1.559	1.591	1.659	77%	73%	139%
						8	3.281	2.472	1.622	2.087	2.285	2.209	64%	92%	136%
						16	5.397	4.645	2.133	2.916	3.106	2.919	54%	67%	137%
						32	9.86	7.777	3.655	4.108	4.665	4.36	42%	60%	119%
						64 128	19.3 35.513	14.39 24.375	6.346 12.432	6.578 10.228	8.152 14.714	6.026 10.515	34% 29%	57% 60%	95% 85%
						256	71.038	46.053	23.154	17.438	25.551	18.681	29% 25%	55%	85% 81%
						512	72.703	71.966	42.004	62.987	63.637	18.354	87%	88%	44%
						1024	144.031	142.655	81.492	135.974		33.233	94%	95%	41%
						2048	286.647	282.23	162.38		271.781	65.514	96%	96%	40%
						4048 6048	562.066 840.023	558.759 839.744	317.938		546.067 816.337	120.92 172.94	97% 97%	98% 97%	38% 36%
						8048	1116.368				1089.107	232.063	98%	98%	37%
						10048	1395.365		782.747		1361.429	285.647	97%	99%	36%
				256	10000	2	1.141	1.645	0.99	1.22		1.179	107%	77%	119%
						4 8	1.456 1.842	1.995 2.822	1.032 1.632	1.403 2.011	1.661 2.001	1.706 2.069	96% 109%	83% 71%	165% 127%
						16	2.548	4.618	2.251	2.687	3.067	3.101	105%	66%	138%
						32	3.955	8.14	4.259	4.075	4.881	4.284	103%	60%	101%
					1										
		1				64	7.294	13.701	6.64	5.759	8.682	6.183	79%	63%	93%
						128	12.168	24.81	11.788	10.188	14.135	10.501	84%	57%	89%
						128 256	12.168 23.479	24.81 46.576	11.788 22.405	10.188 17.471	14.135 26.926	10.501 17.569	84% 74%	57% 58%	89% 78%
						128 256 512	12.168 23.479 52.72	24.81 46.576 68.587	11.788 22.405 40.212	10.188 17.471 41.939	14.135 26.926 66.989	10.501 17.569 17.171	84% 74% 80%	57% 58% 98%	89% 78% 43%
						128 256 512 1024	12.168 23.479 52.72 108.413	24.81 46.576 68.587 137.597	11.788 22.405 40.212 78.132	10.188 17.471 41.939 77.141	14.135 26.926 66.989 133.653	10.501 17.569 17.171 30.23	84% 74% 80% 71%	57% 58% 98% 97%	89% 78% 43% 39%
						128 256 512	12.168 23.479 52.72	24.81 46.576 68.587 137.597 278.213	11.788 22.405 40.212 78.132	10.188 17.471 41.939 77.141 158.012	14.135 26.926 66.989 133.653	10.501 17.569 17.171 30.23 53.569	84% 74% 80%	57% 58% 98%	89% 78% 43%
						128 256 512 1024 2048 4048 6048	12.168 23.479 52.72 108.413 207.981 410.3 612.423	24.81 46.576 68.587 137.597 278.213 544.47 817.679	11.788 22.405 40.212 78.132 154.195 303.317 453.846	10.188 17.471 41.939 77.141 158.012 299.673 446.848	14.135 26.926 66.989 133.653 273.027 535.305 798.69	10.501 17.569 17.171 30.23 53.569 102.059 153.165	84% 74% 80% 71% 76% 73%	57% 58% 98% 97% 98% 98% 98%	89% 78% 43% 39% 35% 34% 34%
						128 256 512 1024 2048 4048 6048 8048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376	84% 74% 80% 71% 76% 73% 73% 76%	57% 58% 98% 97% 98% 98% 98% 99%	89% 78% 43% 39% 35% 34% 34% 35%
				4006	10000	128 256 512 1024 2048 4048 6048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 744.853	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299	84% 74% 80% 71% 76% 73% 73% 76%	57% 58% 98% 97% 98% 98% 98% 99%	89% 78% 43% 39% 35% 34% 34% 35% 34%
				4096	10000	128 256 512 1024 2048 4048 6048 8048 10048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 744.853 0.957	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299	84% 74% 80% 71% 76% 73% 76% 76% 122%	57% 58% 98% 97% 98% 98% 99% 99% 93%	89% 78% 43% 39% 35% 34% 35% 34% 125%
				4096	10000	128 256 512 1024 2048 4048 6048 8048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 744.853	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299	84% 74% 80% 71% 76% 73% 73% 76%	57% 58% 98% 97% 98% 98% 98% 99%	89% 78% 43% 39% 35% 34% 34% 35% 34%
				4096	10000	128 256 512 1024 2048 4048 6048 8048 10048 2	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.663	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 744.853 0.957 1.038	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641	84% 74% 80% 71% 76% 73% 76% 76% 112%	57% 58% 98% 97% 98% 98% 98% 99% 93% 76%	89% 78% 43% 39% 35% 34% 34% 35% 34% 125%
				4096	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 744.853 0.957 1.038 1.574 2.258 3.629	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.839 1.861 1.767 2.54	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466	84% 74% 80% 71% 76% 73% 76% 122% 111% 92% 97%	57% 58% 98% 97% 98% 98% 98% 99% 93% 76% 79% 66% 72%	89% 78% 43% 39% 35% 34% 35% 125% 125% 123%
				4096	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 744.853 0.957 1.038 1.574 2.258 3.629 6.589	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 1.964 1.964 6.704	84% 74% 80% 76% 73% 76% 76% 112% 111% 92% 97% 126%	57% 58% 98% 97% 98% 98% 98% 93% 76% 79% 66% 72% 59%	89% 78% 43% 39% 35% 34% 35% 34% 125% 125% 125% 122% 122% 122%
				4096	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.663 1.596 2.759 3.616 5.507	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294	11.788 22.405 40.212 754.195 303.317 453.846 597.527 744.853 0.957 1.038 1.574 2.258 3.629 6.589 12.131	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789	84% 74% 80% 71% 76% 73% 73% 76% 122% 111% 92% 111% 92% 126% 93%	57% 58% 98% 97% 98% 98% 98% 99% 76% 79% 66% 72%	89% 78% 43% 39% 35% 34% 34% 35% 125% 125% 125% 122% 123% 123% 123%
				4096	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.663 1.596 2.759 3.616 5.507 7.082 10.292	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914	11.788 22.405 40.212 754.195 303.317 453.846 597.527 744.853 0.957 1.038 1.574 2.258 3.629 6.589 12.131 22.612	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137	14.135 26.926 66.989 133.653 273.027 535.305 7071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509	10.501 17.569 17.171 30.259 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 17.597	84% 74% 80% 71% 76% 73% 76% 76% 122% 111% 92% 97% 128% 93% 98%	57% 58% 98% 97% 98% 98% 98% 99% 93% 76% 72% 59% 62% 59%	89% 78% 43% 39% 35% 34% 35% 125% 125% 125% 122% 132% 102% 81% 78%
				4096	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294	11.788 22.405 40.212 754.195 303.317 453.846 597.527 744.853 0.957 1.038 1.574 2.258 3.629 6.589 12.131	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789	84% 74% 80% 71% 76% 73% 73% 76% 122% 111% 92% 111% 92% 126% 93%	57% 58% 98% 97% 98% 98% 98% 99% 76% 79% 66% 72%	89% 78% 43% 39% 35% 34% 34% 35% 125% 125% 125% 122% 123% 123% 123%
				4096	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878	24.81 46.576 66.576 7 137.597 278.213 544.47 817.679 1082.283 1339.634 1.451 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 222.094	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 744.853 0.957 1.038 1.574 2.258 3.629 6.589 12.131 22.612 32.207 69.013 141.307	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669	14.135 26.926 66.989 133.653 273.027 535.305 7071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.501 15.721 27.509 16.414 135.892 259.689	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 17.597 16.911 53.989	84% 74% 80% 71% 76% 73% 76% 76% 122% 111% 92% 97% 126% 93% 98% 98%	57% 58% 98% 97% 98% 98% 98% 99% 99% 59% 66% 72% 59% 62% 59% 122% 117%	89% 78% 43% 35% 34% 34% 125% 125% 122% 81% 78% 38% 38%
				4096	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 222.094 500.163	11.788 22.405 40.212 78.132 154.195 303.317 4453.846 597.527 7744.853 0.957 1.038 1.574 2.258 2.612 22.612 32.207 69.013 141.307 293.711	10.188 17.471 41.939 77.141 158.012 299.673 446.848 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 17.597 16.916 28.711 53.989 103.605	84% 74% 80% 71% 76% 73% 76% 76% 112% 111% 92% 97% 126% 93% 98% 92% 98%	57% 58% 98% 97% 98% 98% 99% 76% 79% 66% 59% 42% 112% 117%	89% 78% 43% 39% 35% 34% 35% 125% 125% 122% 81% 53% 42% 38% 42% 35%
				4096	10000	128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.266 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.661 165.869	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 25.294 46.914 69.054 111.755 222.094 500.163 638.883	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 744.853 0.957 1.038 1.574 2.258 3.6589 12.131 22.612 32.207 69.013 141.307 69.013 144.393	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.55 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.9789 17.597 16.916 28.711 53.989 103.605 103.605 103.605	84% 74% 80% 71% 76% 73% 76% 122% 111% 92% 1119 92% 93% 98% 105% 97% 103%	57% 58% 98% 97% 98% 98% 99% 98% 76% 79% 66% 59% 62% 59% 62% 12% 117% 106% 122%	89% 78% 43% 39% 35% 34% 35% 125% 125% 125% 125% 122% 81% 78% 42% 38% 35% 35% 35% 33%
				4096	10000	128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 8048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 25.294 46.914 69.914 500.163 638.883 1010.006	11.788 22.405 40.212 78.132 154.195 303.317 44.853 0.957.527 744.853 0.957 1.058 1.574 2.258 3.629 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.861 1.767 2.54 3.5 6.927 6.598 10.137 13.191 42.669 112.64 171.203 217.158	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.492 2.228 3.024 5.361 8.509 15.721 27.509 15.721 27.509 15.892 259.689 531.766 781.227 1046.355	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.641 1.961 2.973 4.466 6.704 9.789 17.597 16.916 28.711 53.989 103.605 147.315 193.001	84% 74% 80% 71% 76% 73% 76% 76% 112% 111% 92% 92% 98% 105% 98% 105% 97% 103% 98%	57% 58% 98% 97% 98% 98% 98% 96% 76% 66% 72% 62% 117% 116% 122% 114%	89% 78% 43% 43% 35% 34% 34% 125% 125% 125% 122% 81% 78% 53% 42% 38% 33% 33%
linear-fuzz	0	4096	1	4096	10000	128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 25.294 46.914 69.054 111.755 222.094 500.163 638.883	11.788 22.405 40.212 78.132 154.195 303.317 44.853 0.957.527 744.853 0.957 1.058 1.574 2.258 3.629 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.861 1.767 2.54 3.5 6.927 6.598 10.137 13.191 42.669 112.64 171.203 217.158	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.641 1.961 2.973 4.466 6.704 9.789 17.597 16.916 28.711 53.989 103.605 147.315 193.001	84% 74% 80% 71% 76% 73% 76% 122% 111% 92% 1119 92% 93% 98% 105% 97% 103%	57% 58% 98% 97% 98% 98% 99% 98% 76% 79% 66% 59% 62% 59% 62% 12% 117% 106% 122%	89% 78% 43% 39% 35% 34% 35% 125% 125% 125% 125% 122% 81% 78% 42% 38% 35% 35% 35% 33%
linear-fuzz	0	4096	1			128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 8048 10048 2 2	12.168 23.479 52.772 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.266 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 222.094 500.163 638.883 1010.006 1275.442 26.424 36.505	11.788 22.405 40.212 78.132 154.195 303.317 4453.846 597.527 744.853 0.957 1.038 1.574 2.258 3.629 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 4.616	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 13.1904 62.669 112.64 171.203 217.158 276.038 276.22 28.384	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.961 2.973 4.466 6.704 9.789 17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298	84% 74% 80% 71% 76% 73% 76% 122% 111% 92% 1119 92% 93% 98% 105% 92% 98% 105% 97% 100% 95%	57% 58% 98% 97% 98% 98% 98% 98% 76% 79% 66% 72% 59% 62% 59% 62% 117% 106% 102% 104% 100% 99%	89% 78% 43% 43% 35% 34% 35% 34% 125% 125% 122% 81% 78% 42% 38% 33% 33% 33% 105% 95%
linear-fuzz	0	4096	1			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 8 8 8 8 8 8 8 8 8 8 8	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.955 30.18	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 7.438 14.358 25.294 46.914 69.054 111.755 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 1.038 1.574 2.2558 3.629 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 4.614 6.68	10.188 17.471 41.939 77.141 158.012 299.673 446.8483 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 217.158 276.038 27.621 28.384 29.979	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.7597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.354	84% 74% 80% 71% 76% 73% 76% 122% 112% 92% 92% 92% 92% 98% 105% 97% 105% 96% 107% 96%	57% 58% 98% 97% 98% 98% 99% 98% 76% 72% 59% 62% 62% 62% 117% 106% 122% 104% 100% 99% 93%	89% 78% 43% 43% 35% 35% 125% 123% 123% 123% 135% 33% 33% 33% 105% 101%
linear-fuzz	0	4096	1			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 10048 100	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 52.573 165.869 225.771 275.619 25.723 29.95 30.18	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 927.278	11.788 22.405 40.212 78.132 154.195 303.317 4453.846 597.527 7744.853 0.957 1.038 1.574 2.258 2.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 4.614 6.6 8.242 9.653	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.938 10.137 18.271 31.904 62.669 112.64 171.203 217.158 276.038 276.038	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 10.755 10.75	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.201 4.201	84% 74% 80% 71% 76% 73% 76% 122% 111% 92% 112% 97% 126% 93% 105% 98% 105% 107% 96% 107% 95% 96% 103%	57% 58% 98% 97% 98% 98% 99% 76% 79% 66% 59% 122% 117% 106% 124% 106%	89% 78% 43% 35% 34% 35% 125% 125% 122% 81% 33% 33% 33% 33% 33% 105% 95% 101% 105%
linear-fuzz	0	4096	1			128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 8048 1024 2048 4048 8048 1024 24 8048 1032 1032 1032 1032 1032 1032 1033 1034	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.266 2.759 3.616 5.507 7.082 10.292 12.257 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.755 35.629	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 469.054 111.755 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 29.549	11.788 22.405 40.212 78.132 154.195 303.317 44.853 0.957 1.038 1.574 2.258 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 4.614 6.6 8.242 9.242 9.321 14.23	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 217.158 276.038 27.621 28.384 29.979 31.685 35.708	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 25.964	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.973 4.978 17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.354 11.175	84% 74% 80% 71% 76% 73% 76% 76% 122% 111% 92% 93% 92% 98% 105% 103% 96% 107% 95% 99%	57% 58% 98% 97% 98% 98% 99% 98% 76% 79% 66% 59% 62% 59% 62% 122% 117% 106% 122% 104% 100% 93% 93% 93% 93%	89% 78% 43% 43% 35% 34% 35% 34% 125% 125% 125% 102% 81% 78% 42% 38% 33% 33% 33% 105% 95% 101%
linear-fuzz	0	4096	1			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 10048 100	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 52.573 165.869 225.771 275.619 25.723 29.95 30.18	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 927.278	11.788 22.405 40.212 78.132 154.195 303.317 4453.846 597.527 7744.853 0.957 1.038 1.574 2.258 2.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 4.614 6.6 8.242 9.653	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.938 10.137 18.271 31.904 62.669 112.64 171.203 217.158 276.038 276.038	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.224 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.917 25.964 33.254	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.201 4.201	84% 74% 80% 71% 76% 73% 76% 122% 111% 92% 112% 97% 126% 93% 105% 98% 105% 107% 96% 107% 95% 96% 103%	57% 58% 98% 97% 98% 98% 99% 76% 79% 66% 59% 122% 117% 106% 124% 106%	89% 78% 43% 35% 34% 35% 125% 125% 122% 81% 33% 33% 33% 33% 33% 105% 95% 101% 105%
linear-fuzz	0	4096	1			128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 2048 2048 8048 10024 2048 8048 10048 8048 8048 10048 8048 8048 128 266 512 1024 2048 8058 8058	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.75 35.629 44.637 61.064	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 27.278 29.549 33.229 46.301 65.376	11.788 22.405 40.212 78.132 154.195 303.317 744.853 0.957 1.038 1.574 2.258 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 6.66 8.242 1.614 6.66 8.242 1.614 1.	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 227.158 276.038 27.621 28.384 29.979 31.685 35.708 43.992 61.272 61.272 97.587	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.13 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.91 29.964 33.254 45.198 69.88	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.1961 1.641 1.961 2.973 1.641 1.961 2.973 1.691 28.711 53.899 103.605 147.315 193.001 239.031 4.822 6.298 8.354 11.175 15.229 11.175 15.229 31.199	84% 74% 80% 80% 71% 76% 73% 76% 122% 111% 92% 93% 126% 93% 105% 96% 107% 95% 99% 107% 95% 99% 103% 100% 100%	57% 58% 98% 97% 98% 98% 99% 98% 76% 79% 62% 59% 62% 122% 117% 100% 93% 93% 93% 100% 88% 100% 98%	89% 78% 43% 43% 35% 34% 35% 125% 158% 125% 132% 60% 102% 81% 78% 42% 33% 42% 33% 105% 95% 105% 95% 101% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98%
linear-fuzz	0	4096	1			128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 8048 10024 2048 4048 8048 1024 2048 4048 8048 1024 2048 4048 8048 1024 2048 4048 8048 1024 1024 2048 4048 8048 1024 1	12.168 23.479 52.772 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.266 2.759 3.616 5.507 7.082 10.292 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.75 35.629 44.637 61.064 98.067 167.581	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.558 25.294 46.914 69.054 111.755 222.094 500.163 363.883 1010.006 1275.442 26.424 36.505 39.849 27.278 29.549 33.229 46.301 63.316	11.788 22.405 40.212 78.132 154.195 303.317 44.853 0.957 1.038 1.574 2.258 3.629 12.131 22.612 32.207 69.013 141.307 577.058 724.254 4.614 6.6 8.242 9.653 11.423 14.044 20.013 32.027 54.885	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.53	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.926	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.961 2.973 4.973 4.973 17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.354 10.105 11.175 15.229 19.659 31.199 55.229	84% 74% 80% 74% 76% 73% 76% 76% 122% 1112% 97% 126% 93% 98% 105% 97% 100% 100% 99% 100% 100% 100%	57% 58% 98% 98% 98% 98% 98% 98% 76% 79% 66% 72% 59% 62% 59% 62% 59% 122% 104% 106% 93% 97% 106% 88% 100% 98%	89% 78% 43% 43% 35% 34% 35% 125% 125% 125% 122% 81% 78% 102% 81% 78% 42% 33% 33% 33% 35% 40% 105% 95% 101% 108% 98% 108% 98% 108% 97% 101%
linear-fuzz	0	4096	1			128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 2048 4048 6048 8048 1024 2048 4048 6048 8048 1024 2048 4048 6048 8048 1024 2048 4048 6048 8048 1024 1026 1027	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.0822 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.75 35.629 44.637 61.064 98.067 167.581 306.008	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.75 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 27.278 29.549 33.229 46.301 65.376 165.376	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 744.825 0.957 1.038 1.574 2.258 3.629 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 4.614 6.8.242 9.653 11.423 14.044 20.013 32.027 54.885 97.035	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 4.55 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 217.158 276.038 27.621 28.384 29.979 31.685 35.708 43.992 61.272 97.587 168.427 97.587	14.135 26.926 66.989 133.653 273.027 535.365 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.917 25.964 45.198 69.88 117.133 201.04	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 103.605 147.315 193.001 239.031 4.822 6.298 8.354 10.105 11.175 15.229 19.659 31.199 55.229 19.311	84% 74% 80% 71% 76% 73% 76% 73% 122% 112% 111% 92% 92% 92% 105% 98% 92% 105% 107% 95% 100% 100% 100% 100%	57% 58% 98% 98% 99% 98% 99% 76% 79% 66% 59% 24% 122% 106% 110% 99% 99% 98% 100%	89% 78% 43% 35% 34% 125% 125% 123% 123% 102% 81% 33% 33% 33% 105% 95% 101% 105% 98% 97% 101% 105% 105% 101% 105% 98% 97% 101% 105% 102%
linear-fuzz	0	4096	1			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 8 8 8 8 8 8 8 8 8 8 8 8	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 51.651 165.869 225.771 275.619 25.723 29.95 30.18 30.75 36.629 44.637 61.064 98.067 167.581 306.008 584.738	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 222.094 500.163 638.883 1010.006 27.278 29.549 33.229 46.301 65.376 112.344 21.344 21.344 21.345	11.788 22.405 40.212 78.132 154.195 303.317 744.853 0.957 1.038 1.574 2.258 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 6.6 8.242 2.6 1.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 217.158 276.038 276.038 276.038 63.5708 43.992 91.884 27.587 61.272 97.587 168.427 97.587 168.427 97.587 168.427 97.587 168.427 97.587 168.427 97.587 168.427 97.587 168.427 97.587 168.427 97.587 168.427 97.587 168.427 97.587	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.352 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.88 117.133 201.04 386.774	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.1961 1.961 2.973 4.466 6.704 9.789 10.3605 147.315 193.001 239.031 4.822 6.298 8.354 8.054 1.175 15.299 9.11.175 15.229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229 9.55,229	84% 74% 80% 71% 76% 73% 76% 76% 112% 111% 92% 112% 97% 126% 98% 90% 105% 96% 107% 95% 90% 100% 100% 99%	57% 58% 98% 97% 98% 98% 99% 98% 76% 79% 66% 59% 24% 122% 117% 106% 122% 104% 100% 99% 93% 100% 98%	89% 78% 43% 43% 35% 34% 35% 34% 125% 158% 125% 123% 102% 81% 78% 42% 33% 42% 33% 42% 33% 42% 33% 42% 33% 40% 55% 40% 40% 40% 40% 40% 40% 40% 40% 40% 40
linear-fuzz	0	4096	1			128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 2048 4048 6048 8048 1024 2048 4048 6048 8048 1024 2048 4048 6048 8048 1024 2048 4048 6048 8048 1024 1026 1027	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.266 1.596 2.759 3.616 5.507 7.082 10.292 10.292 10.292 22.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.75 35.629 44.637 61.064 98.067 167.581 306.008 584.738 3121.601	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.915 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 27.549 33.229 46.301 65.376 112.344 201.852 395.782 72.694	11.788 22.405 40.212 78.132 154.195 303.317 44.853 0.957 1.038 1.574 2.258 3.1574 2.258 3.2207 69.013 141.307 293.711 443.393 577.058 724.254 4.614 6.6 8.242 9.14044 20.013 32.027 54.885 97.035 189.567 376.753	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 217.158 276.038 27.621 28.384 29.979 31.685 35.708 43.992 61.272 97.587 168.427 305.061 579.821 1124.382	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.917 25.964 33.254 45.988 117.133 201.04 386.774 735.6	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.9789 17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.354 10.175 11.175 15.229 19.659 11.175 15.229 99.311 199.492 365.932	84% 74% 80% 71% 76% 73% 76% 73% 122% 112% 111% 92% 92% 92% 105% 98% 92% 105% 107% 95% 100% 100% 100% 100%	57% 58% 98% 98% 98% 98% 99% 98% 76% 79% 62% 59% 62% 117% 106% 122% 104% 100% 93% 100% 98% 100% 98% 100% 98% 100%	89% 78% 43% 43% 35% 34% 35% 34% 125% 125% 125% 102% 81% 78% 42% 33% 42% 33% 42% 35% 40% 35% 95% 101% 105% 98% 108% 98% 108% 98% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108% 98% 101% 108%
linear-fuzz	0	4096	1			128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 8048 1024 2048 4048 8048 1024 2048 4048 8048 1024 2048 4048 8048 1024 2048 4048 8048 8048 1024 2048 4048 8048 8048 1024 8048 8048 8048 1024 8048 8048 1024 8048 8048 1024 8048 8048 1024 8048 8048 1024 8048 8048 1024 8048 8048 1024 8048 8048 1024 8048 8048 8048 8048 1024 8048 80	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.75 35.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 7.438 14.358 25.294 46.914 69.054 111.755 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 27.278 29.549 33.229 46.301 65.376 112.344 201.852 395.782 727.694 1138.182	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 1.038 1.574 2.2558 3.629 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 4.614 6.68 8.242 9.653 11.423 14.0013 32.027 54.885 97.035 189.567 376.753 554.152	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 27.621 28.384 29.979 31.685 35.708 43.992 61.272 97.587 168.427 305.061 579.821 1124.382 1698.716	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.352 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.88 117.133 201.04 386.774	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.354 10.105 11.175 9.11.175 9.11.199 55.229 99.311 191.492 365.932 551.008	84% 74% 80% 71% 76% 73% 76% 76% 122% 111% 92% 93% 98% 105% 100% 100% 100% 100% 100%	57% 58% 98% 97% 98% 98% 99% 98% 76% 79% 66% 59% 24% 122% 117% 106% 122% 104% 100% 99% 93% 100% 98%	89% 78% 43% 39% 35% 34% 34% 125% 158% 125% 125% 132% 102% 81% 78% 33% 33% 42% 33% 33% 42% 35% 33% 42% 38% 105% 98% 101% 98% 101% 97% 98%
linear-fuzz	0	4096	1	16	10000	128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 8048 8048 10048 2 4 8 8 16 32 64 128 256 512 1024 2048 8048 8048 10048 2 4 8 16 16 17 18 18 18 18 18 18 18 18 18 18	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.755 35.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3 2232.367 2725.981	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 469.054 111.755 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 27.278 29.549 33.229 46.301 65.376 112.344 201.852 72.694 1138.182 1455.927 27.694 1138.182 1455.927 271.588	11.788 22.405 40.212 78.132 154.195 303.317 44.853 0.957 1.038 1.574 2.258 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 6.6 8.242 14.044 20.013 31.423 14.044 20.013 32.027 54.885 97.035 1554.152 730.726 885.123	10.188 17.471 41.939 77.141 158.012 299.673 446.848 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 227.158 276.038 27.621 28.384 29.979 31.685 35.708 43.992 61.272 97.587 168.427 305.061 579.821 1124.382 1698.716 2254.115 2254.115 2254.115	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.11 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.352 1271.532 26.278 34.004 38.467 28.917 25.964 33.254 45.198 117.133 201.04 386.774 735.6 1132.544 1432.846 2730.73	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.1961 1.961 2.973 1.641 1.961 2.973 17.597 16.916 28.711 53.091 23.001 23.0	84% 74% 80% 80% 71% 76% 73% 76% 122% 111% 92% 93% 98% 105% 96% 100% 100% 100% 100% 100% 100% 100% 10	57% 58% 98% 98% 98% 99% 98% 76% 76% 59% 62% 59% 62% 117% 100% 93% 100% 93% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98%	89% 78% 43% 35% 34% 35% 34% 125% 158% 125% 132% 60% 102% 81% 78% 42% 33% 33% 33% 33% 33% 95% 105% 98% 101% 105% 98% 101% 105% 98% 101% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 98% 105% 99% 101% 102%
linear-fuzz	0	4096	1			128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 2048 4048 6048 8048 10048 2 4 8 16 32 64 1024 2048 4048 6048 8048 10048 2 1024 2 4 8 1024 2 2 8 1024 2 2 1024 2 2 1024 2 2 2 1024 2 2 2 2 2 2 3 2 2 3 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 3 2 3 3 2 3 2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 165.869 225.771 275.619 25.723 29.95 30.18 30.75 30.18 30.75 36.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3 2232.367 2725.981 13.997	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1.431 1.955 2.826 4.556 7.438 14.358 24.690 11.755 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 27.278 29.549 33.229 46.301 65.376 112.344 201.852 395.782 727.694 1138.182 1452.927 2711.358 26.864	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 1.038 1.574 2.2558 3.629 6.589 12.131 122.612 32.207 69.37 12.32 32.207 6.89 12.131 141.307 293.711 443.393 14.044 20.013 32.027 54.855 97.035 11.425 11	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.544 3.5 6.927 6.598 10.137 18.271 31.9649 61.272 931.685 35.708 43.992 61.272 931.685 35.708 27.621 28.384 43.992 61.272 931.685 35.708 27.621 124.382 1698.716 2254.115 2702.791 1124.382	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.561 8.509 15.721 27.509 16.414 135.892 25.288 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.917 25.968 31.71.33 201.04 38.677 45.198 6112.544 1432.846 2730.73 28.474	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.379 1.197 1.641 1.961 2.973 4.466 6.704 9.17597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.238 10.105 11.175 15.229 19.659 31.199 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229 99.311 191.492 55.229	84% 74% 80% 80% 71% 76% 73% 76% 122% 112% 112% 92% 92% 92% 98% 103% 100% 100% 100% 100% 100% 100% 100	57% 58% 98% 98% 99% 98% 99% 76% 66% 66% 66% 66% 610% 99% 102% 100% 99% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100%	89% 78% 43% 43% 39% 35% 34% 34% 125% 123% 102% 81% 63% 42% 132% 105% 98% 105% 98% 101% 105% 98% 101% 105% 98% 101% 105% 98% 101% 105% 98% 101% 105% 98% 101% 105% 98% 101% 105% 98% 101% 103%
linear-fuzz	0	4096	1	16	10000	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 16 32 66 128 256 512 1024 2048 4048 8048 10048 2 4 8 10048 10	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 25.723 29.95 30.18 30.75 35.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3 2232.367 2725.981 13.997 11.662	24.81 46.576 68.587 137.597 278.213 54.4.7 817.679 1082.283 1339.634 1.411 1.955 2.826 4.546 4.546 4.546 101.755 22.094 46.9014 500.163 638.883 1010.006 1275.445 26.424 36.505 26.424 36.505 26.424 36.505 26.424 36.505 271.345 295.782 295.782 271.358 26.864 272.694 1138.182 1452.927 2711.358 26.864 26.864 35.365	11.788 22.405 40.212 78.132 154.195 303.317 744.825 0.957 1.038 1.574 2.258 3.629 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 574.254 4.614 6.6 8.242 9.653 11.423 14.044 20.013 32.027 54.885 79.035 189.567 376.753 554.152 730.726 885.123 4.762 4.763	10.188 17.471 41.939 77.141 158.012 299.673 446.8483 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.6699 112.64 171.203 217.158 276.038 27.621 28.384 29.979 31.685 35.708 43.992 61.272 97.587 1625 124.382 1124.382 1698.716 2254.115 2702.791 14.536 12.125	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.88 117.133 201.04 386.774 735.6 1132.544 1432.846 2730.73 28.474 36.937	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 17.597 16.916 28.711 53.989 103.605 147.315 193.001 29.716 15.298 31.199 55.229 99.311 191.492 365.932 551.008 722.716 901.766 4.911 6.76	84% 74% 80% 71% 76% 73% 76% 76% 112% 111% 92% 97% 126% 93% 92% 98% 92% 98% 105% 97% 103% 96% 100% 100% 100% 100% 100% 100% 100% 10	57% 58% 98% 98% 98% 99% 98% 76% 79% 66% 62% 59% 24% 112% 106% 100% 99% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100%	89% 78% 43% 43% 35% 34% 35% 34% 125% 125% 123% 102% 81% 42% 33% 42% 33% 42% 38% 42% 105% 95% 101% 97% 101% 97% 99% 102% 102% 102% 102% 102% 102% 102% 102
linear-fuzz	0	4096	1	16	10000	128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 128 256 512 1024 2048 2048 4048 6048 8048 10048 2 4 8 16 16 17 18 18 18 18 18 18 18 18 18 18	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 51.651 165.869 225.771 275.619 25.723 29.95 30.18 30.765 36.20 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3 2232.367 2725.981 13.997 11.662 10.598	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 222.094 500.163 638.883 1010.006 26.424 36.505 39.849 27.278 29.549 33.229 46.301 65.376 112.344 201.852 277.694 1138.182 1452.927 2711.358 26.864 35.224	11.788 22.405 40.212 78.132 154.195 303.317 44.853 0.957 1.038 1.574 2.258 3.629 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 6.6 8.242 31.404 6.6 8.242 31.404 6.6 8.242 31.405 6.6 8.242 6.589 12.131 25.612 32.207 69.013 32.027 54.885 724.254 6.66 8.242 7.013 32.027 54.885 736.753 554.152 730.726 885.123 4.762 7.703.726 885.123	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 217.158 27.621 28.384 29.979 31.685 35.708 43.992 61.272 97.587 168.427 305.061 579.821 1124.382 1124.382 61.272 1124.382 61.272 1124.382 61.376	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.11 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.352 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.88 117.133 201.04 386.774 735.6 1132.544 1432.846 2730.73 28.474	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.354 8.354 8.11.75 15.229 9.31.199 55.229 9.55.	84% 74% 80% 80% 71% 76% 73% 76% 76% 112% 111% 92% 98% 92% 98% 105% 96% 100% 100% 100% 100% 100% 100% 100% 10	57% 58% 98% 98% 98% 98% 99% 98% 76% 79% 66% 59% 62% 122% 117% 106% 104% 100% 99% 93% 100% 100%	89% 78% 43% 43% 35% 34% 35% 34% 125% 125% 125% 123% 102% 81% 78% 42% 33% 33% 42% 33% 42% 105% 95% 101% 105% 98% 101% 97% 101% 102% 101% 97% 99% 102% 103% 99% 102% 103% 99%
linear-fuzz	0	4096	1	16	10000	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 16 32 66 128 256 512 1024 2048 4048 8048 10048 2 4 8 10048 10	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 25.723 29.95 30.18 30.75 35.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3 2232.367 2725.981 13.997 11.662	24.81 46.576 68.587 137.597 278.213 54.4.7 817.679 1082.283 1339.634 1.411 1.955 2.826 4.546 4.546 4.546 101.755 22.094 46.9014 500.163 638.883 1010.006 1275.445 26.424 36.505 26.424 36.505 26.424 36.505 26.424 36.505 271.345 295.782 295.782 271.358 26.864 272.694 1138.182 1452.927 2711.358 26.864 26.864 35.365	11.788 22.405 40.212 78.132 154.195 303.317 744.825 0.957 1.038 1.574 2.258 3.629 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 574.254 4.614 6.6 8.242 9.653 11.423 14.044 20.013 32.027 54.885 79.035 189.567 376.753 554.152 730.726 885.123 4.762 4.763	10.188 17.471 41.939 77.141 158.012 299.673 446.8483 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.6699 112.64 171.203 217.158 276.038 27.621 28.384 29.979 31.685 35.708 43.992 61.272 97.587 1625 124.382 1124.382 1698.716 2254.115 2702.791 14.536 12.125	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.11 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.352 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.88 117.133 201.04 386.774 735.6 1132.544 1432.846 2730.73 28.474	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 17.597 16.916 28.711 53.989 103.605 147.315 193.001 29.716 15.298 31.199 55.229 99.311 191.492 365.932 551.008 722.716 901.766 4.911 6.76	84% 74% 80% 71% 76% 73% 76% 76% 112% 111% 92% 97% 126% 93% 92% 98% 92% 98% 105% 97% 103% 96% 100% 100% 100% 100% 100% 100% 100% 10	57% 58% 98% 98% 98% 99% 98% 76% 79% 66% 62% 59% 24% 112% 106% 100% 99% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100% 98% 100%	89% 78% 43% 43% 35% 34% 35% 34% 125% 125% 123% 102% 81% 42% 33% 42% 33% 42% 38% 42% 105% 95% 101% 97% 101% 97% 99% 102% 102% 102% 102% 102% 102% 102% 102
linear-fuzz	0	4096	1	16	10000	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 16 32 64 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 128 2 2 4 8 16 16 128 2 2 4 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048 8 10048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.75 36.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3 2232.367 2725.981 13.997 11.662 10.598 11.109	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 22.094 4500.163 638.883 101076.405 26.424 36.505 27.278 29.549 33.229 46.301 65.376 112.344 201.852 395.782 727.694 1138.182 1452.927 2711.358 26.864 35.365 35.224 26.766 27.847 32.197	11.788 22.405 40.212 78.132 154.195 303.317 744.825 0.957 1.038 1.574 2.258 3.629 6.589 12.131 22.6112 32.207 69.013 141.307 293.711 443.393 577.058 724.254 4.614 6.6 8.242 9.653 11.423 14.040 32.027 54.885 19.33 14.93 776.753 554.152 730.726 885.123 4.762 7.013 8.881 10.097 11.244 11.28	10.188 17.471 41.939 77.141 158.012 299.673 446.848 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.699 112.64 171.203 217.158 276.038 276.218 28.384 29.979 31.685 35.708 43.992 61.272 97.587 168.427 305.061 579.821 1124.382 1124.382 1124.382 1124.382 1124.382 1124.382 1124.382 1124.382 1124.382 1124.382 1124.382 1124.382 1124.382 1124.382	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.88 117.133 201.04 386.774 735.6 1132.544 1422.846 2730.73 28.474 36.937 35.113 28.617 27.365 32.825	10.501 17.569 17.171 30.23 53.569 10.259 10.259 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 103.605 147.315 193.001 239.031 4.822 6.298 8.3504 10.105 11.175 15.229 91.659 31.199 55.229 91.659 31.199 55.229 91.766 4.911 901.766 4.911 901.766 4.911 8.324 9.697 11.183 13.913	84% 74% 80% 71% 76% 73% 76% 76% 112% 111% 92% 112% 97% 126% 98% 92% 98% 105% 96% 100% 100% 100% 100% 100% 100% 100% 10	57% 58% 98% 98% 99% 98% 99% 76% 59% 62% 59% 24% 122% 117% 106% 100% 99% 93% 100% 100% 100% 100% 100% 100% 100% 10	89% 78% 43% 39% 35% 34% 34% 125% 158% 125% 125% 132% 102% 81% 78% 42% 33% 33% 42% 35% 33% 42% 105% 98% 101% 97% 101% 97% 101% 97% 101% 97% 102% 103% 98% 102% 103% 98% 104% 98%
linear-fuzz	0	4096	1	16	10000	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 8 16 32 64 128 2 4 8 8 8 16 32 6 4 8 8 16 32 6 4 8 16 32 6 4 8 8 16 32 6 4 8 8 16 16 16 16 16 16 16 16 16 16	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.266 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.755 35.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3 2232.367 2725.981 13.997 11.662 10.598 11.109 12.502 14.974 20.179	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.9014 69.054 111.755 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 27.278 29.549 33.229 46.301 65.376 112.344 201.852 272.78 112.344 201.852 272.79 112.344 201.852 272.79 112.344 201.852 272.79 1138.182 1455.2927 2711.358 26.864 35.365 26.864 35.365 27.847 32.197 46.706	11.788 22.405 40.212 78.132 154.195 303.317 4453.846 597.527 744.853 0.957 1.038 1.574 2.258 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 6.66 8.242 2.131 2.612 32.207 69.013 32.027 54.885 97.035 14.4044 20.013 32.027 54.885 97.035 1554.152 730.726 885.123 4.762 7.013 8.881 10.097 11.244 14.124 14.124 14.124	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.55 6.927 6.598 10.137 18.271 31.904 62.669 112.644 171.203 227.158 27.621 28.384 29.979 31.685 35.708 43.992 61.272 61.272 97.587 168.427 305.061 579.821 1124.382 1698.716 2254.115 2702.791 14.536 11.749 13.631 14.835 21.053	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.11 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.352 1271.532 26.278 34.004 38.467 28.917 25.964 33.254 45.198 117.133 201.04 386.774 735.6 1132.544 1432.846 2730.73 28.474 36.937 35.113 28.617 27.365 33.113 28.617 27.365 34.799	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 1.641 1.961 2.973 17.597 16.916 28.711 53.089 103.605 147.315 193.001 239.031 4.822 6.298 8.354 10.299 11.175 15.229 99.311 191.492 365.932 551.008 72.716 901.766 901.766 901.766 9097 11.183 13.997 11.183 13.997 11.183 13.997 11.183 13.997 11.183 13.997 11.183 13.997 11.183 13.997 11.183 13.997 11.183 13.997 11.183 13.997 11.183 13.9148	84% 74% 80% 71% 76% 73% 76% 76% 112% 111% 92% 93% 98% 105% 96% 100% 100% 100% 100% 100% 100% 100% 10	57% 58% 98% 98% 97% 98% 98% 99% 98% 76% 76% 59% 62% 59% 62% 122% 117% 106% 107% 106% 100% 98% 100%	89% 78% 43% 43% 35% 34% 35% 34% 125% 158% 125% 132% 60% 102% 81% 78% 42% 33% 42% 33% 42% 33% 42% 33% 40% 105% 95% 101% 105% 98% 105% 98% 96% 99% 102% 103% 96% 99% 99% 99% 99% 99% 99% 99% 99% 99
linear-fuzz	0	4096	1	16	10000	128 256 512 1024 2048 4048 8048 10048 22 4 8 16 32 64 128 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 2048 4048 6048 8048 10048 2 4 8 16 32 64 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128 2048 4 4 8 16 32 64 128 2048 4 4 8 16 32 64 128 2048 4 4 8 8 16 32 64 128 2048 4 4 8 8 16 32 64 128 24 4 8 8 16 32 64 128 24 4 8 8 16 32 64 128 256 512 1024 2048 4 4 8 8 1048 8 1048 8 1048 8 1048 8 1048 8 1048	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.75 35.629 44.637 61.064 98.067 167.581 1652.3 2232.367 2725.981 11.1692 11.5098 11.1109 12.502 14.974 20.179 31.666	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 7.438 14.358 25.294 46.914 69.054 111.75 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 27.278 29.549 33.229 46.301 65.376 112.344 201.852 395.782 727.694 1138.182 1452.927 2711.386 26.864 35.365 35.224 26.864 35.365 35.224 271.3297 46.706 27.847 32.197 46.706 67.45	11.788 22.405 40.212 78.132 154.195 303.317 453.846 597.527 1.038 1.574 2.2558 3.629 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 724.254 4.614 6.6 8.242 9.653 11.423 14.044 20.013 32.027 54.855 75.4.152 730.726 885.123 4.762 7.013 8.881 10.1244 14.128 19.737 11.244 14.128 19.737 31.359	10.188 17.471 41.939 77.141 158.012 299.673 446.8483 1.539 1.861 1.767 2.54 3.5 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 27.621 28.384 29.979 31.685 35.708 43.992 61.272 97.587 168.427 305.061 579.821 1124.382	14.135 26.926 66.989 133.653 273.027 535.365 798.69 1071.046 1313.073 1.31 1.492 2.228 3.561 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.88 117.133 201.04 386.774 735.6 1132.544 1432.846 2730.73 28.474 36.937 35.113 28.474 36.937 35.113 28.474 27.365 32.825 44.799 66.932	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.297 1.641 1.961 2.973 4.466 6.704 9.17.597 16.916 28.711 53.989 17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.354 10.105 11.729 19.659 31.199 55.229 99.311 191.492 555.299 99.311 191.492 55.299 99.311 6.7 8.324 4.911 6.7 8.324 31.913 13.913 13.913 13.913	84% 74% 80% 71% 76% 73% 76% 73% 76% 112% 1112% 92% 92% 92% 98% 105% 98% 92% 105% 100% 107% 99% 103% 100% 100% 100% 100% 100% 100% 100	57% 58% 98% 98% 99% 98% 99% 76% 59% 66% 66% 66% 66% 60% 100% 99% 106% 100% 98% 100% 99%	89% 78% 43% 43% 35% 34% 34% 125% 125% 125% 122% 123% 102% 81% 53% 42% 53% 42% 53% 42% 105% 98% 95% 101% 105% 98% 97% 101% 105% 98% 97% 101% 105% 98% 97% 101% 98% 99% 99% 99% 99% 99% 99%
linear-fuzz	0	4096	1	16	10000	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 16 32 66 512 1024 2048 4048 8048 10048 2 4 8 16 32 66 512 1024 2048 4048 8048 10048 2 4 8 16 32 6 6 6 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 6 6 4 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 66 4 128 256 6 4 128 256 6 4 128 256 6 4 128 256 6 4 128 256 6 4 128 256 6 4 128 256 6 4 4 4 8 8 16 32 6 6 4 128 256 6 4 128 256 6 4 4 4 8 8 16 32 6 6 4 1024 2 2 4 8 8 10048 8 8 8 8 8 8 8 8 8 8 8 8 8	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.878 115.651 165.869 225.771 275.619 25.723 29.95 30.18 30.75 36.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.33 2232.367 2725.981 11.997 11.662 10.598 11.109 12.502 14.974 20.179 31.666 53.675	24.81 46.576 68.587 137.597 278.213 544.477 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.755 22.094 4500.163 638.883 1010.006 1275.445 22.094 33.229 46.301 65.376 112.344 201.852 395.782 727.694 1138.182 1452.927 2711.358 26.864 35.365 35.224 26.7694 138.182 1452.927 2711.358 26.864 35.365 35.224 26.7694 138.182 1452.927 2711.358 26.864 35.365 35.224 26.7694 138.182 1452.927 2711.358 26.864 35.365 35.224 26.7694 11.138	11.788 22.405 40.212 78.132 154.195 303.317 744.853 0.957 1.038 1.574 2.258 3.629 6.589 12.131 22.612 32.207 69.013 141.307 293.711 443.393 577.058 4.614 6.6 8.242 9.653 11.423 14.044 4.0.013 32.027 54.885 97.035 189.567 376.753 554.152 730.726 885.123 4.764 8.881 10.097 11.244 14.128 19.737 31.359 52.363	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 43.55 6.927 6.598 10.137 18.271 31.904 62.6699 112.64 171.203 217.158 276.038 27.621 28.384 29.979 31.685 35.708 43.992 97.587 168.427 305.061 579.821 1124.382 1698.716 2254.115 2702.791 14.536 12.125 11.306 11.749 13.631 14.835 21.053 28.833 53.434	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.024 5.361 8.509 15.721 27.509 16.414 135.892 295.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.88 117.133 201.04 45.198 69.88 117.133 201.04 340.73 325.44 1432.846 2730.73 28.474 735.6 1132.544 1432.846 2730.73 28.474 735.61 132.544 1432.846 2730.73 28.474 735.61 132.544 1432.846 2730.73 28.474 735.61 132.544 173.62 173.65 122.62 173.63	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.789 103.605 147.315 193.011 4.822 6.298 8.303 4.822 6.298 8.301 19.105 11.175 15.229 99.311 191.492 365.932 551.008 722.716 901.766 4.911 191.492 365.932 551.008 721.183 13.913 19.148 13.913 19.148 13.913 19.148 13.913 19.148 13.913 19.148	84% 74% 80% 71% 76% 73% 76% 76% 112% 111% 92% 112% 97% 103% 98% 92% 98% 92% 98% 105% 96% 100% 107% 99% 103% 100% 100% 101% 99% 100% 101% 99% 100% 101% 99% 100% 101% 99% 100% 100	57% 58% 98% 98% 98% 98% 98% 98% 76% 79% 66% 59% 62% 117% 106% 122% 110% 100% 99% 106% 100% 99% 106% 100% 98% 101% 100% 98% 101% 100% 98% 101% 100% 98% 101% 100% 99% 101% 100% 99%	89% 78% 43% 43% 35% 34% 34% 35% 125% 125% 125% 122% 81% 78% 42% 33% 42% 33% 42% 35% 33% 42% 105% 98% 101% 105% 98% 101% 101% 97% 90% 101% 97% 99% 99% 99% 94% 96% 98% 98%
linear-fuzz	0	4096	1	16	10000	128 256 512 1024 2048 4048 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 2048 4048 6048 8048 10048 2 4 8 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.87 59.87 59.87 59.87 30.18 30.75 35.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3 2232.367 2725.981 13.997 11.662 10.598 11.109 12.502 14.974 20.179 31.666 53.675 89.79	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1339.634 1.411 1.955 2.826 4.556 7.438 14.358 25.294 46.9014 69.054 111.755 222.094 5500.163 638.883 1010.006 26.424 36.505 39.849 27.278 29.549 33.229 46.301 65.376 112.344 201.852 277.694 1138.182 1452.927 2711.358 26.864 35.365 26.864 35.365 22.24 26.766 27.847 32.197 46.706 67.45 111.138	11.788 22.405 40.212 78.132 154.195 303.317 4453.846 597.527 744.853 0.957 1.038 1.574 2.258 6.589 12.131 22.612 32.207 69.013 141.307 724.254 6.6 8.242 2.612 32.207 69.013 32.027 54.885 97.53 14.433 32.027 54.885 97.6753 554.152 730.726 885.123 4.762 7.013 8.881 10.097 11.244 11.244 11.244 11.242 11.31 22.612 22.612 23.207 69.013 20.013 20.07 54.885 97.73 55.24	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.54 3.55 6.927 6.598 10.137 18.271 31.904 62.669 112.64 171.203 217.158 27.621 28.384 29.97 31.685 35.708 43.992 61.272 97.587 168.427 305.061 579.821 1124.382 1698.716 2254.1155 2702.791 14.536 11.749 13.631 14.835 21.053 28.833 53.434 96.441	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.11 1.492 2.228 3.024 5.361 8.509 16.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.352 26.278 34.004 38.467 28.917 25.964 33.254 45.198 69.88 117.133 201.04 45.198 69.88 117.133 201.04 366.774 735.6 132.544 1432.846 2730.73 28.474 36.937 35.113 28.617 27.365 32.825 44.799 66.932 109.858 201.9466	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 1.641 1.961 2.973 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.298 8.354 6.298 8.354 10.105 11.175 15.229 93.1199 55.229 93.1191 4.92 365.932 551.008 4.911 6.916 9.917 6.917 19.492 19.492 19.492 19.492 19.492 19.493 19.493 19.493 19.494 19.492 19.493 19.494 19	84% 74% 80% 80% 71% 76% 73% 76% 76% 122% 111% 92% 98% 98% 98% 105% 98% 105% 96% 100% 100% 100% 100% 100% 100% 100% 10	57% 58% 98% 98% 98% 98% 99% 98% 76% 72% 59% 62% 122% 117% 106% 100% 99% 104% 100% 107% 104% 100% 107% 106% 101% 100% 107% 98% 101% 100% 107% 98% 101% 100% 107% 98% 99% 99%	89% 78% 43% 43% 35% 34% 35% 34% 125% 125% 122% 102% 81% 78% 42% 33% 42% 33% 42% 33% 42% 105% 95% 101% 105% 98% 101% 97% 91% 91% 92% 101% 97% 98% 99% 99% 99% 99% 99% 99% 99% 99% 99
linear-fuzz	0	4096	1	16	10000	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 16 32 66 512 1024 2048 4048 8048 10048 2 4 8 16 32 66 512 1024 2048 4048 8048 10048 2 4 8 16 32 6 6 6 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 6 6 4 128 256 512 1024 2048 4048 8048 10048 2 4 8 16 32 66 4 128 256 6 4 128 256 6 4 128 256 6 4 128 256 6 4 128 256 6 4 128 256 6 4 128 256 6 4 4 4 8 8 16 32 6 6 4 128 256 6 4 128 256 6 4 4 4 8 8 16 32 6 6 4 1024 2 2 4 8 8 10048 8 8 8 8 8 8 8 8 8 8 8 8 8	12.168 23.479 52.72 108.413 207.981 410.3 612.423 810.019 1008.066 1.663 1.596 2.759 3.616 5.507 7.082 10.292 19.829 32.557 59.87 59.87 59.87 59.87 30.18 30.75 35.629 44.637 61.064 98.067 167.581 306.008 584.738 1121.601 1652.3 2232.367 2725.981 13.997 11.662 10.598 11.109 12.502 14.974 20.179 31.666 53.675 89.79	24.81 46.576 68.587 137.597 278.213 544.47 817.679 1082.283 1.431 1.955 2.826 4.556 7.438 14.358 25.294 46.914 69.054 111.75 222.094 500.163 638.883 1010.006 1275.445 26.424 36.505 39.849 27.278 29.549 46.301 65.376 112.344 201.852 395.782 727.694 1138.182 1452.927 2711.358 26.864 35.365 35.224 26.866 27.847 32.197 46.706 67.45 111.138	11.788 22.405 40.212 78.132 154.195 303.317 4453.846 597.527 744.853 0.957 1.038 1.574 2.258 6.589 12.131 22.612 32.207 69.013 141.307 724.254 6.6 8.242 2.612 32.207 69.013 32.027 54.885 97.653 11.423 14.041 32.027 54.885 97.6753 554.152 730.726 885.123 4.762 7.013 8.881 10.097 11.244 11.244 11.244 11.242 11.31 22.612 12.91 12.9	10.188 17.471 41.939 77.141 158.012 299.673 446.848 612.334 764.883 1.539 1.861 1.767 2.544 3.5 6.927 6.598 10.137 18.271 31.9049 61.272 97.582 128.384 43.992 61.272 97.582 128.384 124.382 1698.716 2254.115 2702.791 1124.382	14.135 26.926 66.989 133.653 273.027 535.305 798.69 1071.046 1313.073 1.31 1.492 2.228 3.561 8.509 15.721 27.509 16.414 135.892 259.689 531.766 781.227 1046.355 1271.532 26.278 34.004 38.467 28.917 25.968 117.133 201.04 386.774 735.6 1132.544 1432.846 2730.73 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113 28.474 36.937 35.113	10.501 17.569 17.171 30.23 53.569 102.059 153.165 209.376 253.299 1.197 1.641 1.961 2.973 4.466 6.704 9.17597 16.916 28.711 53.989 17.597 16.916 28.711 53.989 103.605 147.315 193.001 239.031 4.822 6.288 8.354 10.105 11.175 15.229 19.659 31.199 55.229 99.311 191.492 55.299 99.311 191.492 55.299 99.311 191.492 55.299 90.1766 4.911 6.7 8.324 901.766 4.911 6.7 8.324 31.3.913 13.913 13.913 13.913 13.913 13.913 13.913 13.913 13.913 13.913 13.913 13.913 13.913 13.913	84% 74% 80% 71% 76% 73% 76% 76% 112% 111% 92% 112% 97% 103% 98% 92% 98% 92% 98% 105% 96% 100% 107% 99% 103% 100% 100% 101% 99% 100% 101% 99% 100% 101% 99% 100% 101% 99% 100% 100	57% 58% 98% 98% 98% 98% 98% 98% 76% 79% 66% 59% 62% 117% 106% 122% 110% 100% 99% 106% 100% 99% 106% 100% 98% 101% 100% 98% 101% 100% 98% 101% 100% 98% 101% 100% 99% 101% 100% 99%	89% 78% 43% 39% 34% 34% 34% 125% 125% 125% 122% 102% 81% 78% 42% 33% 33% 42% 33% 33% 42% 105% 98% 101% 105% 98% 101% 102% 101% 97% 101% 97% 99% 102% 103% 99% 102% 99% 102% 99% 102% 99% 102% 99% 99% 99% 99% 99% 99%

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			6048 8048		1063.81 1383.088	521.688 701.821		517.406 1420.328	521.063 690.397	90% 98%	49% 103%	100 98
			10048	892.658	863.79	844.369	863.98		850.001	97%	99%	101
	4096	10000	2	6.57	27.605	4.701	5.87	26.266	4.815	89%	95%	102
			4 8	5.711 5.782	34.781 35.237	6.907 7.988	6.407 5.738	35.193 36.908	6.481 8.612	112% 99%	101% 105%	94 108
			16	6.317	25.83	9.888	6.343		9.986	100%	114%	101
			32	6.573	29.52	11.299	7.17	28.569	11.331	109%	97%	100
			64 128	7.907 9.204	33.266 45.345	14.548 19.601	8.097 9.638	32.376 45.559	14.391 19.574	102% 105%	97% 100%	99 100
			256	12.509	67.416	30.923	13.17	70.518	30.932	105%	105%	100
			512	19.01	115.991	53.233	20.607	106.374	50.854	108%	92%	96
			1024	30.135	199.57	96.982	30.346		94.241	101%	100%	97
			2048 4048	57.446 104.99		181.544 351.052		386.984 733.793	181.715 350.306	96% 99%	100% 104%	100 100
			6048		1100.478	518.217		1051.354	518.415	104%	96%	100
			8048		1444.645	694.164	214.882	1383.934	689.241	103%	96%	99
16	16	10000	10048 2	261.643 29.961	254.831 24.382	869.892 5.128	264.098 17.142	251.877 17.178	254.291 4.02	101% 57%	99% 70%	29 78
	10	10000	4	29.683	34.501	6.462	17.393	19.275	4.705	59%	56%	73
			8	29.958	38.155	8.392	13.051	16.159	6.044	44%	42%	72
			16 32	31.671 35.679	26.171 27.823	10.373 11.161	12.036 13.262	15.687 18.104	7.326 8.463	38% 37%	60% 65%	71 76
			64	43.716	33.248	13.68	18.283	20.939	10.301	42%	63%	75
			128	61.006	48.532	19.514	19.718	27.523	14.206	32%	57%	73
			256	95.398	66.825	31.92	31.668	42.416	21.841	33%	63%	68 66
			512 1024	168.492 304.017		55.058 97.539	52.749 95.841	70.406 122.484	36.483 67.274	31% 32%	64% 59%	69
			2048		376.746	186.829	190.293		128.006	32%	62%	69
			4048		758.797	367.641		452.867	241.927	31%	60%	66
			6048 8048	1728.893 2294.965	1089.544 1439.625	556.887 730.204	541.035 711.456		362.889 485.693	31% 31%	60% 62%	65 67
			10048	2789.761	2693.656	900.679	927.848	1167.04	593.004	33%	43%	66
	256	10000	2	15.464	27.663	4.677	16.095	16.898	3.608	104%	61%	7
			4 8	13.119 12.62	33.657 37.056	6.56 8.24	17.042 10.999	19.139 16.561	4.728 6.141	130% 87%	57% 45%	7: 7:
			16	11.456	32.22	9.847	11.267	16.572	7.374	98%	51%	7:
			32	11.869	28.451	11.257	13.826	18.657	8.457	116%	66%	7
			64	15.75	33.589	13.925	14.833	20.549	9.664	94%	61%	69
			128 256	21.536 31.496	44.669 66.818	20.038 31.128	22.754 31.64	26.42 39.415	13.824 20.598	106% 100%	59% 59%	69 60
			512	48.589	113.919	52.107	52.705	66.857	34.501	108%	59%	60
			1024	106.636		94.149	88.266		61.941	83%	63%	60
			2048 4048		392.153 739.888	181.547 348.428	173.546 342.845		118.56 232.825	98% 93%	58% 59%	6! 6:
			6048		1101.33	517.915	495.168		340.301	93%	58%	6
			8048		1412.848	691.36		849.027	445.352	90%	60%	6
	4096	10000	10048 2	955.895 6.22	856.349 24.411	854.712 4.784	879.037 5.825	1111.345 17.25	550.407 3.969	92% 94%	130% 71%	64 83
	7030	10000	4	6.248	36.18	6.55	18.148	17.25	4.558	290%	50%	70
			8	5.218	35.949	8.554	7.059	16.692	6.371	135%	46%	74
			16	6.052	26.601	9.863	6.592	16.925	7.473	109%	64%	76
			32 64	6.998 7.986	28.258 33.322	11.28 14.1	8.705 9.112	17.405 20.953	8.27 10.187	124% 114%	62% 63%	73 72
			128	10.197	44.453	20.839	10.289	31.182	13.963	101%	70%	67
			256	13.349	66.529	31.02	12.539	41.298	20.899	94%	62%	67
			512 1024	17.746 31.791		50.751 95.382	18.307 33.788	65.707 123.51	36.542 60.2	103% 106%	60% 59%	72 63
			2048	58.493		184.853	57.468		121.122	98%	62%	60
			4048	111.512	709.056	350.758	124.719	435.736	234.328	112%	61%	67
			6048		1095.404	515.081		653.668	338.957	103%	60%	66
			8048 10048	253.405	1373.79 245.471	676.974 856.05	210.45 274.733		449.44 244.395	92% 108%	64% 102%	60
12	16	10000	2	25.993	26.818	4.843	16.003	17.159	4.118	62%	64%	8
			4	29.628	34.486	6.755	17.994 16.176	17.298	4.756	61% 54%	50%	71
			8 16	30.012 30.571	37.197 28.394	8.293 9.6	16.176 9.72	15.117 13.76	7.388 8.684	54% 32%	41% 48%	8! 9!
			32	35.284	27.75	11.274	10.613		9.057	30%	53%	8
			64	44.006	35.074	13.959	11.601	19.046	12.355	26%	54%	8
			128 256	61.636 94.357	46.746 69.354	19.727 31.115	16.052 23.638	26.334 36.267	14.876 21.938	26% 25%	56% 52%	7
			512		111.818	54.587	39.588		38.389	25%	52%	7
			1024	299.568	204.189	100.084	68.063	107.412	65.041	23%	53%	6
			2048		393.541	191.086	130.422			23%	52% 55%	6
			4048 6048		731.402 1123.235	364.82 543.825	245.64 372.049		260.177 375.33	22% 22%	55% 50%	7 6
			8048	2228.101	1446.265	729.904	500.005	808.051	487.923	22%	56%	6
	050	40000	10048	2715.907	2718.809	900.951	626.515	1097.249	636.123	23%	40%	7
	256	10000	2 4	13.758 11.897	27.68 34.872	4.97 6.709	16.57 17.058	17.394 17.878	3.829 5.317	120% 143%	63% 51%	7 7
			8	12.101		9.428	15.508		6.36	128%	45%	6
			16	10.915	25.439	10.022	9.229	14.095	8.032	85%	55%	8
			32 64	13.04	27.575	11.346	10.59	15.455	9.695	81% 69%	56%	8 7
			64 128	16.209 21.015	32.756 43.231	13.828 19.903	11.161 15.128	18.255 26.678	10.98 15.084	72%	56% 62%	7
			256	31.815	68.218	31.915	22.711	35.592	22.55	71%	52%	7
			512	53.999		52.08	39.648	59.477	38.169	73%	53%	7
			1024 2048	91.977	200.716 379.764	97.171 180.052	65.461 122.108	107.835 208.416	64.568 128.514	71% 68%	54% 55%	6 7
			4048		712.761	355.411	229.616		243.921	70%	52%	6
			6048	517.21	1100.424	526.312	353.346	596.469	343.238	68%	54%	6
			8048		1399.858	694.075 856 331	450.282		465.344 505.756	69%	52%	6
		10000	10048 2	862.275 8.872		856.331 4.718	15.016	1053.031 15.859	595.756 3.772	68% 169%	124% 59%	7 8
	14096	12000	4	5.711		6.497	17.222		4.536	302%	49%	7
	4096			5.518	35.661	8.526	9.815	15.539	6.673	178%	44%	7
	4096		8					12 672	8.5	134%	51%	8
	4096		16	5.699	26.613	10.053	7.658 7.416	13.672				
	4096		16 32	6.916	29.396	11.223	7.416	14.682	9.142	107%	50%	8
	4096		16					14.682 18.448				8 7
	4096		16 32 64 128 256	6.916 7.845 8.556 13.5	29.396 34.626 47.517 67.542	11.223 14.515 19.518 32.062	7.416 10.775 10.207 13.854	14.682 18.448 25.346 37.409	9.142 11.196 14.503 22.247	107% 137% 119% 103%	50% 53% 53% 55%	8 7 7 6
	4096		16 32 64 128	6.916 7.845 8.556	29.396 34.626 47.517 67.542	11.223 14.515 19.518	7.416 10.775 10.207 13.854 19.164	14.682 18.448 25.346	9.142 11.196 14.503	107% 137% 119% 103% 104%	50% 53% 53%	8. 7. 7. 6: 7.

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	1	1		4048	104.158	707.415	351.618	109.121	374.533	236.271	105%	53%	67%
				6048	158.282	1052.958			612.997		96%	58%	66%
				8048	1	1322.055	694.934		744.925	480.56	96%	56%	69%
4000		10	10000	10048	243.168		855.642		251.776	253.44	106%	104%	30%
4096	1	16	10000	2 4	25.115 30.37	27.095 37.852	4.891 6.889	26.364 31.008	26.938 34.458	4.75 6.88	105% 102%	99% 91%	97% 100%
				8	30.274	36.304	8.668		36.602	8.695	102%	101%	100%
				16	31.813	27.601	9.718		27.61	10.04	100%	100%	103%
				32	36.744	27.678	11.33		28.045	11.675	99%	101%	103%
				64	44.611	34.111	14.672	43.444	34.599	14.221	97%	101%	97%
				128	63.374	46.466	19.767	62.475	43.451	19.899	99%	94%	101%
				256	96.565	66.736	30.984		67.786	31.042	99%	102%	100%
				512 1024	84.923 155.529	85.469 156.909	48.48 90.991		85.706 156.566	33.784 59.568	100%	100% 100%	70% 65%
				2048	301.077				300.795		100% 100%	100%	67%
				4048	577.259		327.278		579.669	217.65	101%	100%	67%
				6048	857.119	864.42	482.357		859.599	323.002	101%	99%	67%
				8048	1133.716	1132.64	646.618		1133.93	428.424	101%	100%	66%
				10048	1395.535		787.516			530.087	100%	101%	67%
		256	10000	2	13.694	26.134	4.768		26.791	4.962	96%	103%	104%
				4 8	11.291 10.316	35.358 35.843	6.893 8.594	12.145 10.726	35.32 39.638	6.759 9.778	108% 104%	100% 111%	98% 114%
				16	11.078	27.288	9.701	11.347	28.587	9.989	102%	105%	103%
				32	13.691	29.902	11.144		27.063	11.831	101%	91%	106%
				64	15.314	34.028	14.278		33.448	14.069	102%	98%	99%
				128	22.137	44.147	19.789		43.918	19.734	91%	99%	100%
				256	31.035	66.644	30.291	31.099	68.513	30.602	100%	103%	101%
				512	61.378	83.519	46.927	61.301	82.584	30.916	100%	99%	66%
				1024 2048	113.244	151.646 293.339	84.827 162.19		152.873 293.009	55.233	99% 98%	101% 100%	65% 66%
	1			4048		564.523	313.025		562.668		102%	100%	64%
	1			6048		831.403	461.42		828.325		99%	100%	65%
	1			8048	846.363	1098.449	609.04	834.595	1102.967	395.892	99%	100%	65%
		4000	10000	10048	1022.417			1017.521		480.075	100%	100%	64%
	1	4096	10000	2	7.111 5.419	26.263 34.876	4.866 6.601	6.519 6.009	25.708 37.011	4.785 6.583	92% 111%	98% 106%	98% 100%
				8	5.419	38.502	8.595		36.759	8.602	100%	95%	100%
				16	5.587	27.337	10.081	6.6	28.786	9.855	118%	105%	98%
	1			32	7.246	28.62	11.732	6.098	28.519	11.293	84%	100%	96%
				64	7.981	35.626	14.851	8.004	34.847	14.54	100%	98%	98%
				128 256	9.355 13.325	46.959 71.402	20.053 30.443		46.841 67.243	19.583 31.201	108% 101%	100% 94%	98% 102%
				512	19.476	70.25	47.037	20.059	83.743	31.582	103%	119%	67%
				1024		152.273	84.704		151.742	56.395	102%	100%	67%
				2048	65.889	286.021			292.076		98%	102%	65%
				4048	121.406				564.586		95%	106%	65%
				6048 8048		794.899 1004.871			832.349 1104.372		101% 96%	105% 110%	65% 64%
				10048		1285.869	742.556		1330.734	479.74	99%	103%	65%
	16	16	10000	2	24.768	27.347	4.722	17.926	16.463	5.207	72%	60%	110%
				4	30.557	35.008	6.952	18.339	17.539	4.994	60%	50%	72%
				8	30.452	37.08	8.435		17.109	6.152	49%	46%	73%
				16 32	31.378 35.992	27.407 27.955	9.817 11.401	12.89 13.211	16.633 16.682	7.681 8.411	41% 37%	61% 60%	78% 74%
				64	43.88	32.484	14.54	15.993	21.462	10.446	36%	66%	72%
				128	62.106	43.09	19.841	21.462	26.692	15.386	35%	62%	78%
				256	95.969	67.097	32.378		45.673	21.651	34%	68%	67%
				512 1024	85.53	84.665 156.747	48.784 89.676	83.734	83.267 152.968	21.366	98% 97%	98% 98%	44% 39%
				2048	301.041		169.063		296.477	34.528 63.644	99%	99%	38%
				4048		577.193	326.182	582.3		118.731	102%	99%	36%
				6048		854.458	483.27			180.264	98%	100%	37%
				8048	1136.491		644.069		1133.86		99%	99%	36%
		256	10000	10048 2	1395.664 12.819	24.035	785.373 4.654	1387.909 17.564	17.042	281.741 4.087	99% 137%	99% 71%	36% 88%
		230	10000	4	12.773	35.394	6.458		18.018	4.765	143%	51%	74%
				8	11.361	36.679	8.656	12.414	16.385	6.595	109%	45%	76%
				16	10.943	27.239	9.938		16.585	7.804	107%	61%	79%
	1			32	13.687	28.333	11.493		17.671	8.702	97%	62%	76%
				64 128	15.548 21.808	33.175 47.275	14.298 20.134	15.924 20.372	22.83 26.186	10.332 13.529	102% 93%	69% 55%	72% 67%
				256	31.243	68.796	30.683		40.501	21.3	100%	59%	69%
				512	63.489	83.415	47.409		78.32	18.699	85%	94%	39%
				1024	117.355		85.251	85.326	151.336	29.914	73%	100%	35%
				2048 4048	226.166 422.828	286.794			291.533 550.725	56.142 108.317	75% 75%	102% 99%	35% 35%
				6048	630.8		310.554 461.363		823.506	153.41	75% 79%	98%	35% 33%
[				8048		1100.465	609.393		1092.908	206.076	80%	99%	34%
				10048	1035.49	1349.886	748.485	832.058	1340.518	245.767	80%	99%	33%
		4096	10000	2	7.495	26.492	5.478		16.196	3.817	182%	61%	70%
	1			4 8	6.084 5.712	34.721 35.704	6.882 8.223		17.921 16.565	4.759 6.614	271% 128%	52% 46%	69% 80%
				16	5.707	29.912	9.928		16.338	7.254	108%	55%	73%
			1	32	6.346	26.875	11.146		17.782	9.137	122%	66%	82%
				64	8.265	34.924	14.873	8.427	21.758	10.192	102%	62%	69%
						44 10E	10 466	11.352	29.658	14.127		67%	73%
				128	9.33	44.195	19.466				122%		
				128 256	12.497	66.135	31.063	13.59	43.523	21.068	109%	66%	68%
				128 256 512	12.497 22.056	66.135 83.891	31.063 47.495	13.59 20.831	43.523 83.335	21.068 19.022	109% 94%	66% 99%	68% 40%
				128 256 512 1024 2048	12.497 22.056 35.139	66.135	31.063 47.495 85.012	13.59 20.831 34.022	43.523	21.068	109% 94% 97% 100%	66%	68% 40% 37% 34%
				128 256 512 1024 2048 4048	12.497 22.056 35.139 66.292 127.226	66.135 83.891 125.931 270.608 483.015	31.063 47.495 85.012 161.608 308.246	13.59 20.831 34.022 66.519 118.574	43.523 83.335 150.076 283.652 555.357	21.068 19.022 31.077 55.045 100.44	109% 94% 97% 100% 93%	66% 99% 119% 105% 115%	68% 40% 37% 34% 33%
				128 256 512 1024 2048 4048 6048	12.497 22.056 35.139 66.292 127.226 181.11	66.135 83.891 125.931 270.608 483.015 792.467	31.063 47.495 85.012 161.608 308.246 460.23	13.59 20.831 34.022 66.519 118.574 177.221	43.523 83.335 150.076 283.652 555.357 821.002	21.068 19.022 31.077 55.045 100.44 147.568	109% 94% 97% 100% 93% 98%	66% 99% 119% 105% 115% 104%	68% 40% 37% 34% 33% 32%
				128 256 512 1024 2048 4048 6048 8048	12.497 22.056 35.139 66.292 127.226 181.11 230.686	66.135 83.891 125.931 270.608 483.015 792.467 1045.927	31.063 47.495 85.012 161.608 308.246 460.23 604.104	13.59 20.831 34.022 66.519 118.574 177.221 236.846	43.523 83.335 150.076 283.652 555.357 821.002 1092.038	21.068 19.022 31.077 55.045 100.44 147.568 197.203	109% 94% 97% 100% 93% 98% 103%	66% 99% 119% 105% 115% 104% 104%	68% 40% 37% 34% 33% 32% 33%
	32	16	10000	128 256 512 1024 2048 4048 6048 8048 10048	12.497 22.056 35.139 66.292 127.226 181.11 230.686 282.452	66.135 83.891 125.931 270.608 483.015 792.467 1045.927 1299.228	31.063 47.495 85.012 161.608 308.246 460.23 604.104 742.267	13.59 20.831 34.022 66.519 118.574 177.221 236.846 283.317	43.523 83.335 150.076 283.652 555.357 821.002 1092.038 1335.312	21.068 19.022 31.077 55.045 100.44 147.568 197.203 244.194	109% 94% 97% 100% 93% 98% 103% 100%	66% 99% 119% 105% 115% 104% 104%	68% 40% 37% 34% 33% 32% 33% 33%
	32	16	10000	128 256 512 1024 2048 4048 6048 8048	12.497 22.056 35.139 66.292 127.226 181.11 230.686	66.135 83.891 125.931 270.608 483.015 792.467 1045.927	31.063 47.495 85.012 161.608 308.246 460.23 604.104	13.59 20.831 34.022 66.519 118.574 177.221 236.846	43.523 83.335 150.076 283.652 555.357 821.002 1092.038	21.068 19.022 31.077 55.045 100.44 147.568 197.203	109% 94% 97% 100% 93% 98% 103%	66% 99% 119% 105% 115% 104% 104%	68% 40% 37% 34% 33% 32% 33%
	32	16	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4	12.497 22.056 35.139 66.292 127.226 181.11 230.686 282.452 26.432	66.135 83.891 125.931 270.608 483.015 792.467 1045.927 1299.228 25.606 36.686 33.791	31.063 47.495 85.012 161.608 308.246 460.23 604.104 742.267	13.59 20.831 34.022 66.519 118.574 177.221 236.846 283.317 17.875 18.404	43.523 83.335 150.076 283.652 555.357 821.002 1092.038 1335.312 17.192 18.416 15.644	21.068 19.022 31.077 55.045 100.44 147.568 197.203 244.194 4.046	109% 94% 97% 100% 93% 98% 103% 100% 68% 61% 50%	66% 99% 119% 105% 115% 104% 104% 103% 67% 50% 46%	68% 40% 37% 34% 33% 32% 33% 33% 82% 72% 86%
	32	16	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4	12.497 22.056 35.139 66.292 127.226 181.11 230.686 282.452 26.432 30.084 30.236 31.374	66.135 83.891 125.931 270.608 483.015 792.467 1045.927 1299.228 25.606 36.686 33.791 27.228	31.063 47.495 85.012 161.608 308.246 460.23 604.104 742.267 4.95 6.614 8.378 9.542	13.59 20.831 34.022 66.519 118.574 177.221 236.846 283.317 17.875 18.404 15.145 9.743	43.523 83.335 150.076 283.652 555.357 821.002 1092.038 1335.312 17.192 18.416 15.644 13.585	21.068 19.022 31.077 55.045 100.44 147.568 197.203 244.194 4.046 4.756 7.229 8.057	109% 94% 97% 100% 93% 98% 103% 100% 68% 61% 50% 31%	66% 99% 119% 105% 115% 104% 104% 103% 67% 50% 46% 50%	68% 40% 37% 34% 33% 32% 33% 82% 72% 86% 84%
	32	16	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8	12.497 22.056 35.139 66.292 127.226 181.11 230.686 282.452 26.432 30.084 30.236 31.374 35.841	66.135 83.891 125.931 270.608 483.015 792.467 1299.228 25.606 36.686 33.791 27.228 28.923	31.063 47.495 85.012 161.608 308.246 460.23 604.104 742.267 4.95 6.614 8.378 9.542 11.754	13.59 20.831 34.022 66.519 118.574 177.221 236.846 283.317 17.875 18.404 15.145 9.743 10.747	43.523 83.335 150.076 283.652 555.357 821.002 1092.038 1335.312 17.192 18.416 15.644 13.585 16.003	21.068 19.022 31.077 55.045 100.44 147.568 197.203 244.194 4.046 4.756 7.229 8.057 8.871	109% 94% 97% 100% 93% 98% 103% 100% 68% 61% 50% 31% 30%	66% 99% 119% 105% 115% 104% 104% 103% 67% 50% 46% 50%	68% 40% 37% 34% 33% 32% 33% 82% 72% 86% 84% 75%
	32	16	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64	12.497 22.056 35.139 66.292 127.226 181.11 230.686 282.452 26.432 30.084 30.236 31.374 35.841 44.291	66.135 83.891 125.931 270.608 483.015 792.467 1045.927 1299.228 25.606 36.686 33.791 27.228 28.923 34.034	31.063 47.495 85.012 161.608 308.246 460.23 604.104 742.267 4.95 6.614 8.378 9.542 11.754 14.509	13.59 20.831 34.022 66.519 118.574 177.221 236.846 283.317 17.875 18.404 15.145 9.743 10.747 12.964	43.523 83.335 150.076 283.655 555.357 821.002 1092.038 1335.312 17.192 18.416 15.644 13.585 16.003 18.545	21.068 19.022 31.077 55.045 100.44 147.568 197.203 244.046 4.756 7.229 8.057 8.871 12.763	109% 94% 97% 100% 93% 98% 103% 100% 68% 61% 50% 31% 30% 29%	66% 99% 119% 105% 115% 104% 104% 103% 67% 50% 46% 50% 55% 54%	68% 40% 37% 34% 33% 32% 33% 82% 72% 86% 84% 75% 88%
	32	16	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 128	12.497 22.056 35.139 66.292 127.226 181.11 230.686 282.452 26.432 30.084 30.236 31.374 35.841 44.291 61.301	66.135 83.891 125.931 270.608 483.015 792.467 1045.927 1299.228 25.606 36.686 33.791 27.228 28.923 34.034 45.237	31.063 47.495 85.012 161.608 308.246 460.23 604.104 742.267 4.95 6.614 8.378 9.11.754 14.509 19.908	13.59 20.831 34.022 66.519 118.574 177.221 236.846 283.317 17.875 18.404 15.145 9.743 10.747 12.964 15.812	43.523 83.335 150.076 283.652 555.357 821.002 1092.038 1335.312 17.192 18.416 15.644 13.585 16.003 18.545 25.162	21.068 19.022 31.077 55.045 100.44 147.568 197.203 244.194 4.046 4.756 7.229 8.057 8.871	109% 94% 97% 100% 93% 98% 103% 100% 68% 61% 50% 31% 30%	66% 99% 119% 105% 115% 104% 104% 103% 67% 50% 46% 50%	68% 40% 37% 34% 33% 32% 33% 82% 72% 86% 84% 75%
	32	16	10000	128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64	12.497 22.056 35.139 66.292 127.226 181.11 230.686 282.452 26.432 30.084 30.236 31.374 35.841 44.291	66.135 83.891 125.931 270.608 483.015 792.467 1045.927 1299.228 25.606 36.686 33.791 27.228 28.923 34.034	31.063 47.495 85.012 161.608 308.246 460.23 604.104 742.267 4.95 6.614 8.378 9.542 11.754 14.509	13.59 20.831 34.022 66.519 118.574 177.221 236.846 283.317 17.875 18.404 15.145 9.743 10.747 12.964 15.812 23.651	43.523 83.335 150.076 283.655 555.357 821.002 1092.038 1335.312 17.192 18.416 15.644 13.585 16.003 18.545	21.068 19.022 31.077 55.045 100.44 147.568 197.203 244.194 4.046 4.756 7.229 8.057 8.871 12.763 15.094	109% 94% 97% 100% 93% 98% 103% 100% 68% 61% 50% 31% 30% 29% 26%	66% 99% 119% 105% 115% 104% 104% 103% 67% 50% 46% 50% 55% 54% 56%	68% 40% 37% 34% 33% 32% 82% 72% 86% 84% 75% 88% 76%

							Pivot	Table_res	ults_1_2								
	- 1							2048	300.316	301.337	170.193	293.472	288.171	63.486	98%	96%	37%
766								1	1								
						256	10000										
1								4	11.972		6.612				149%	51%	
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Dec     Dec   De									_								
4606 20000 2 7,7415 27,134 5,002 7,720 17,21 300 300 600 180 180 180 180 180 180 180 180 180 1											610.855			210.296	76%	98%	
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4   01.782   60.151   75.001   64.259   61.862   7.265   10.944								1	281.487	1261.835	740.981	284.072	1317.871	244.87	101%	104%	33%
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15   200 754   200 718   235 01   202 42   203 8   234.91   2019   102								1									
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S122   2920.338 958.388   598.895   2941.05   500.46   2006   2721.05   700.46   2006   2721.05   700.46   2006   2721.05   700.46   2006   2721.05   700.46   2006   2721.05   700.46   2006   2721.05   2721.06   27																	
1024   2251.066 187.451 745.07 96.204   2006 1823.06 1827 700.06 1823.07 96.00   2007 96.006 1823.07 96.006   2007 96.006 1823.07 96.006   2007 96.006 1823.07 96.006   2007 96.006 1823.07 96.006   2007 96.006																	
2088   2717.0981706.584   800.069   272.086   272.475   272.05   801.224   1000   1004   1014   10																	
10048   2725,754,2714,681, 906,031,2786,955,2746,325 911,329   30246   10154   10155								1									
256   1,0000   2   36,044   35,738   4543   35,745   40,147   4763   9746   11294   10094   10194																	
B						256	10000	2									
16																	
12   38.899   380.709   43.439   387.551   362.65   44.122   1019%   98%   1025%   128   128   1275.126   1310.221   137.442   188.986   141.61   721.078   201.14   100%   99%   1025%   128   1275.126   1310.221   137.442   128.986   1343.39   2233.751   340.468   100%   99%   100%   100%   99%   100								1									
64																	
1256   1322.973 2285.954   364.268   1343.39 2235.751   364.068   102%   99%   99%   100%   1024   755.71   3144.15   786.159   306.471   3104.75   546.663   310.96   99%   99%   100																	
S12														186.487			
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4096   10000   2   37,689   35,89   4,652   39,084   38,228   4,701   104%   100%   101%   60,516   61,976   7,221   60,476   53,57   7,308   100%   106%																	
A   60.516   61.919   7.221   60.476   65.35   7.308   100%   100%   101%   10138   101.038						4096	10000										
16 212.808 195.123 24 1.29 200.414 200.433 23.81 94% 1033% 99% 104% 96% 105% 105% 105% 105% 105% 105% 105% 105																	
12								I -	110.387	103.17	13.182	108.765	108.831	12.984	99%	105%	98%
64																	
128   638.519 1337.35   186.93   624.223 1314.907   187.332   98%   99%   100%   102%   512   296.764 \$536.195   507.505   304.328 \$537.771   602.785   103%   100%   101%   102%   246.908 2992.172   782.007   245.065 2875.195   755.516   99%   96%   97%   246.908 2992.172   782.007   245.065 2875.195   755.516   99%   96%   97%   366.808   242.188   248.725   346.187   229.84   246.079   244.60.99   245.599   97%   369%   30%   30%   308   366.808   246.828   233.847   238.94   246.079   246.55   98%   30%   30%   308   368.888   265.993   248.154   855.448   246.667   250.362   254.954   93%   101%   30%   30%   308   368.888   265.993   248.154   855.448   246.667   250.362   254.954   93%   101%   30%   30%   308   30								1	1								
256   390.156.2304.221   362.692   437.253.2326.004   369.426   112%   101%   102%   1024   246.908.2992.172   782.007   245.065.2875.195   755.516   99%   96%   97%   98%   30%   4048   242.186   243.282   228.581   233.847   238.934   245.599   97%   98%   30%   30%   4048   242.186   247.258   461.817   239.84   225.64.57   252.728   99%   103%   30%   4048   245.984																	
1024   246,908 2992.172   782,007   245,065 2875.195   755,516   99%   96%   97%   2048   240.314   243.882   828.581   233.847   238.934   245.599   97%   98%   30%																	
2048   240.314   243.882   825.812   233.847   238.942   245.599   97%   98%   30%   4048   242.188   248.725   846.187   239.84   256.457   252.728   99%   103%   30%   66																	
4048   242.188   248.725   846.187   239.84   256.457   252.728   99%   103%   30%   8048   255.953   248.154   855.448   246.667   250.362   254.954   93%   104%   28%   265.953   248.154   855.448   246.667   250.362   254.954   93%   101%   30%   30%   263.653   261.847   860.858   259.917   254.156   262.567   99%   97%   31%   31%   318%   319.754   246.657   256.567   328%   328.818   319.7322   4.658   35.574   331.66   105%   057%   319								1									
B048								4048	242.188	248.725	846.187	239.84	256.457		99%	103%	30%
10048									258.58	237.543	855.233	254.414	246.079	242.65			
16 16 10000 2 33.681 37.322 4.658 35.574 39.176 4.516 106% 105% 97% 61.343 61.054 7.076 58.134 62.648 7.103 95% 103% 100% 88 109.751 106.167 12.172 104.321 106.212 11.934 95% 100% 98% 16 199.651 195.185 24.371 196.308 190.139 22.899 98% 97% 94% 64 752.539 715.338 90.056 64.88 647.156 84.025 86% 90% 93% 128 1418.196 1307.251 183.572 1071.525 1088.98 157.024 76% 83% 86% 512 2897.235 3508.983 585.364 1693.168 1717.959 353.195 58% 66% 67% 74% 512 2897.235 3508.983 585.364 1693.168 1717.959 353.195 58% 66% 64% 2650.971 2744.273 861.973 869.711 985.067 572.542 33% 66% 66% 66% 66% 8048 2660.971 2744.273 861.973 869.711 985.067 572.542 33% 36% 66% 66% 8048 2697.008 2710.369 881.796 881.496 990.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 990.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 990.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 69% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 69% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 69% 66% 66% 8048 2697.008 2710.369 881.496 890.101 580.965 33% 69% 66% 66% 8048 2697.008 2710.369 881.796 881.496 990.101 580.965 33% 69% 66% 66% 8048 2697.008 2710.369 881.496 800.463 594.875 3296 394.475 30									1								
4   61.343   61.054   7.076   58.134   62.648   7.103   95%   103%   100%   100%   100   100.6167   12.172   104.321   106.212   11.934   95%   100%   98%   166   199.651   195.185   24.371   196.308   190.139   22.899   98%   97%   94%   94%   32   382.289   382.87   44.783   360.114   362.029   40.356   94%   95%   90%   93%   128   1418.196   1307.251   183.572   1071.525   108.89   157.024   76%   83%   86%   256   2338.161   2331.582   362.464   1550.386   1565.999   268.193   66%   67%   74%   67%   2487					16	16	10000										
16 199.651 195.185 24.371 196.308 190.139 22.899 98% 97% 94% 95% 90% 64 752.539 715.338 90.056 648.88 647.156 84.025 86% 90% 93% 128 1418.196 1307.251 183.572 1071.525 1088.98 157.024 76% 83% 86% 256 2338.161 2331.582 362.464 1550.386 1565.999 268.193 66% 67% 74% 512 2897.235 3508.983 585.364 1693.168 1717.959 353.195 58% 49% 60% 1024 2759.761 3150.719 792.873 885.009 1448.734 509.284 32% 46% 64% 2688.52 1765.374 841.513 753.415 1066.091 552.896 28% 60% 66% 66% 6048 2660.971 2744.273 861.973 869.711 985.067 572.542 33% 36% 66% 8048 2697.008 2710.369 881.796 881.496 990.101 580.965 33% 37% 66% 8048 2697.008 2710.369 881.796 881.496 990.101 580.965 33% 37% 66% 10048 2737.732 2703.379 898.63 884.726 1004.663 594.875 32% 37% 66% 10048 2737.732 2703.379 898.63 884.726 1004.663 594.875 32% 37% 66% 10048 2737.732 2703.379 898.63 84.726 1004.663 594.875 32% 37% 66% 10048 2737.732 2703.379 898.63 84.726 1004.663 594.875 32% 37% 66% 10048 2737.732 2703.379 898.63 84.726 1004.663 594.875 32% 37% 66% 10048 2737.732 2703.379 898.63 84.726 1004.663 594.875 32% 37% 66% 10048 2737.732 2703.379 898.63 84.726 1004.663 594.875 32% 37% 66% 1004.873								4	61.343	61.054	7.076	58.134	62.648	7.103	95%	103%	100%
32 382.289 382.87 44.783 360.114 362.029 40.356 94% 95% 90% 93% 644 752.539 715.338 90.056 648.88 647.156 84.025 86% 90% 93% 128 1418.196 1307.251 183.572 1071.525 1088.98 157.024 769% 83% 866% 512 2897.235 3508.983 585.364 1653.999 268.193 66% 67% 74% 512 2897.235 3508.983 585.364 1693.168 1717.959 353.195 58% 49% 60% 1024 2759.761 3150.719 792.873 885.009 1448.734 509.284 46% 64% 2688.525 1765.374 841.513 753.415 1066.091 552.896 289% 60% 66% 4048 26671.506 2711.721 858.469 852.396 984.473 566.709 32% 36% 66% 6048 2660.971 2744.273 861.973 869.711 985.067 572.542 33% 36% 66% 8048 2697.008 2710.369 881.796 881.496 990.101 580.965 33% 37% 66% 10048 2737.732 2703.379 898.63 884.726 1004.663 594.875 32% 37% 66% 10048 2737.732 2703.379 898.63 884.726 1004.663 594.875 32% 37% 66% 81.0543 109.266 12.91 109.155 106.466 12.934 104% 97% 100% 16 203.254 205.201 23.386 195.947 195.903 24.029 96% 95% 10.03% 32 391.17 379.624 41.968 360.792 357.119 42.624 92% 94% 10.29% 64 778.143 714.642 88.094 661.297 62.9354 84.205 85% 88% 96% 96% 128 1373.124 1345.993 181.578 1068.524 1084.195 155.606 788% 819% 86% 256 1549.821 2358.998 365.262 1600.0395 1551.839 267.982 103% 66% 73%								-									
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1024   2759.761 3150.719   792.873   885.009 1448.734   509.284   32%   46%   64%																	
2048																	
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6048   2660.971 2744.273   861.973   869.711 985.067   572.542   33%   36%   66%   8048   2697.008 2710.369   881.796   881.496   990.101   580.965   33%   37%   66%								4048									
10048   2737.732 2703.379   898.63   884.726 1004.663   594.875   32%   37%   66%     256   10000   2   35.416   38.291   4.836   34.695   36.825   4.654   98%   96%   96%     4   61.624   58.142   6.927   58.985   57.823   7.333   96%   99%   106%     8   105.143   109.266   12.91   109.155   106.466   12.934   104%   97%   100%     16   203.254   205.201   23.386   195.947   195.903   24.029   96%   95%   103%     32   391.17   379.624   41.968   360.792   357.119   42.624   92%   94%   102%     64   778.143   714.642   88.094   661.297   629.354   84.205   85%   88%   96%     128   1373.124   1345.963   181.578   1068.524   1084.195   155.606   78%   81%   86%     256   1549.821   2358.998   365.262   1600.395   1551.839   267.982   103%   66%   73%									2660.971	2744.273	861.973	869.711	985.067	572.542			
256 10000 2 35.416 38.291 4.836 34.695 36.825 4.654 98% 96% 96% 96% 4 61.624 58.142 6.927 58.985 57.823 7.333 96% 99% 106% 8 105.143 109.266 12.91 109.155 106.466 12.934 104% 97% 1003% 16 203.254 205.201 23.386 195.947 195.903 24.029 96% 95% 10.3% 32 391.17 379.624 41.968 360.792 357.119 42.624 92% 94% 10.2% 64 778.143 714.642 88.094 661.297 629.354 84.205 85% 88% 96% 128 1373.124 1345.963 181.578 1068.524 1084.195 155.606 789% 815% 86% 256 1549.821 2358.998 365.262 1600.395 1551.839 267.982 10.3% 66% 73%																	
4 61.624 58.142 6.927 58.985 57.823 7.333 96% 99% 106% 8 105.143 109.266 12.91 109.155 106.466 12.934 104% 97% 100% 16 203.254 205.201 23.386 195.947 195.903 24.029 96% 95% 103% 32 391.17 379.624 41.968 360.792 357.119 42.624 92% 94% 102% 64 778.143 714.642 88.094 661.297 629.354 84.205 85% 88% 96% 128 1373.124 1345.963 181.578 1068.524 1084.195 155.606 78% 81% 86% 256 1549.821 2358.998 365.262 1600.395 1551.839 267.982 103% 66% 73%						256	10000	-									
8 105.143 109.266 12.91 109.155 106.466 12.934 104% 97% 100% 16 203.254 205.201 23.386 195.947 195.903 24.029 96% 95% 103% 32 391.17 379.624 41.968 360.792 357.119 42.624 92% 94% 102% 64 778.143 714.642 88.094 661.297 629.354 84.205 85% 88% 96% 128 1373.124 1345.963 181.578 1068.524 1084.195 155.606 78% 81% 86% 256 1549.821 2358.998 365.262 1600.395 1551.839 267.982 103% 66% 73%																	106%
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64 778.143 714.642 88.094 661.297 629.354 84.205 85% 88% 96% 128 1373.124 1345.963 181.578 1068.524 1084.195 155.606 78% 81% 86% 256 1549.821 2358.998 365.262 1600.395 1551.839 267.982 103% 66% 73%																	
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256   1549.821 2358.998 365.262   1600.395 1551.839 267.982																	
								256	1549.821	2358.998	365.262	1600.395	1551.839	267.982	103%	66%	73%
	- 1	ļ			I		l	j512	1145.95	3524.255	589.347	1696.108	1699.797	352.16	148%	48%	60%

	2048   915.729   1697.393   827.322   840.245   1073.48   546.601   92%   663   4048   939.993   863.386   874.999   891.38   959.474   544.661   95%   111   6048   938.138   847.999   855.452   864.105   963.062   551.955   92%   114   8048   945.525   859.917   858.468   857.032   955.652   558.426   91%   111   10048   948.785   881.282   876.108   875.19   962.61   565.238   92%   100   2   37.007   39.262   4.56   35.347   36.213   4.54   96%   92   4.66   92.45   92	8% 669 196 629 196 659 196 659 196 659 296 1009 596 959 108
	4048   939,993   863,386   874,999   891,38   959,474   544,661   95%   111     6048   938,138   847,999   855,452   864,105   963,062   551,955   92%   114     8048   945,525   859,917   858,468   870,02   955,652   558,426   91%   111     4096   10000   2   37,007   39,262   4,56   35,347   36,213   4,54   96%   92     4   60,419   57,612   7,325   61,923   54,881   6,985   102%   95     8   112,449   103,876   11,637   105,255   106,737   12,602   94%   103     16   204,678   202,857   21,768   190,758   188,951   23,281   93%   93     32   405,812   373,268   43,904   360,487   355,951   42,843   89%   95     64   703,005   713,373   87,893   628,36   641,667   82,929   89%   90     128   630,104   1321,039   185,636   1061,696   1075,389   154,798   16896   138     256   384,051   2338,113   368,607   1508,731   1554,289   268,924     512   288,969   3520,012   586,23   317,906   1715,781   371,448   28394     4048   242,862   239,347   842,24   240,117   241,209   240,741   99%   101     2048   229,249   933,993   334,721   235,45   256,515   325,556   103%   270,000   20   33,626   34,295   4,669   33,681   35,07   4,657   100%   102     32   16   10000   2   33,626   34,295   4,669   33,681   35,07   4,657   100%   102	196 629 196 659 196 659 197 659 198 1009 198 1009 199 959 1089 1079 199 989 199 949 199 639 196 639
	6048 938.138 847.909 855.452 864.105 963.062 551.955 92% 114 8048 945.525 859.917 858.468 857.032 955.652 558.426 91% 111 10048 948.785 881.282 876.108 875.19 962.61 565.238 92% 105 4096 10000 2 37.007 39.262 4.56 35.347 36.213 4.54 96% 92 8 112.449 103.876 11.637 105.255 106.737 12.602 94% 103 16 204.678 202.857 21.768 190.758 188.951 23.281 93% 93 12 405.812 373.268 43.904 360.487 355.951 42.843 89% 95 128 630.104 1321.039 185.636 1061.696 1075.389 154.798 128 630.104 1321.039 185.636 1061.696 1075.389 154.798 256 384.051 2338.113 368.607 1508.731 1554.289 268.924 393% 6512 288.969 3520.012 586.23 817.906 1715.781 371.448 28394 451 1024 248.329 3110.48 779.259 258.354 1287.779 509.601 104% 41 2048 229.249 933.993 834.721 235.45 256.515 325.56 1034 4048 242.862 239.347 842.24 240.117 241.209 240.741 99% 101 6048 239.286 244.549 862.522 240.074 247.034 242.907 100% 101 8048 248.478 247.488 852.598 249.22 251.662 271.675 100% 102 8048 249.184 862.522 251.662 271.675 100% 102 8048 249.184 862.522 251.662 271.675 100% 102	19% 659 19% 659 29% 1009 39% 959 1009 39% 1089 39% 1079 59% 989 99% 949 10% 839 739 669 669
	8048	10% 659 90% 659 20% 1009 959 959 1089 1079 989 90% 949 10% 839 1079 989 989 949 10% 639 10% 659
March   Marc	4096 10000 2 37.007 39.262 4.56 35.347 36.213 4.54 96% 92 4 60.419 57.612 7.325 61.923 54.881 6.985 102% 95 8 112.449 103.876 11.637 105.255 106.737 12.602 94% 103 16 204.678 202.857 21.768 190.758 188.951 23.281 93% 93 32 405.812 373.268 43.904 360.487 355.951 42.843 89% 95 64 703.005 713.373 87.893 628.36 641.667 82.929 89% 90 128 630.104 1321.039 185.636 1061.696 1075.389 154.798 256 384.051 2338.113 368.607 1508.731 1554.289 268.924 938.94 512 288.969 3520.012 586.23 817.906 1715.781 371.448 2839 45 1024 248.329 3110.48 779.259 258.354 1287.779 509.601 104% 41 2048 229.249 933.93 834.721 235.45 256.515 325.556 103% 274.848 242.862 239.347 842.24 240.117 241.209 240.741 99% 101 6048 239.286 244.549 862.522 240.074 247.034 242.907 100% 101 8048 246.445 249.184 886.468 251.243 245.046 250.185 102% 988.84 246.445 249.184 886.468 251.2	29% 1009 55% 959 38% 1089 38% 1079 55% 989 90% 949 12% 839 739 639 639
1	4 60.419 57.612 7.325 61.923 54.881 6.985 102% 95.8 112.449 103.876 11.637 105.255 106.737 12.602 94% 103.876 11.637 105.255 106.737 12.602 94% 103.876 11.637 105.255 106.737 12.602 94% 103.876 11.637 105.255 106.737 12.602 94% 103.876 190.758 188.951 23.281 93% 95.3 12.405.812 373.268 43.904 360.487 355.951 42.843 89% 95.3 12.8 64.05.812 373.268 43.904 360.487 355.951 42.843 89% 95.3 12.8 630.104 1321.039 185.636 1061.696 1075.389 154.798 12.8 630.104 1321.039 185.636 1061.696 1075.389 154.798 12.56 384.051 2338.113 368.607 1508.731 1554.289 268.924 395% 66.512 288.969 3520.012 586.23 817.906 1715.781 371.448 28394 485.124 248.329 3110.48 779.259 258.354 1287.779 509.601 104% 41 12.048 229.249 933.993 834.721 235.45 256.515 325.56 103% 27.4 1048 242.862 239.347 842.24 240.117 241.209 240.741 99% 101 6048 239.286 244.549 862.522 240.074 247.034 242.907 100% 101 6048 248.478 247.488 852.598 249.22 251.662 271.675 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 34.245 3	5% 95% 3% 1089 3% 1079 5% 989 0% 949 1% 839 6% 739 9% 639 1% 659
Fig. 10.4469   10.5475   11.5475   10.5725	8	3% 1089 3% 1079 5% 989 0% 949 1% 839 5% 739 9% 639 1% 659
10	16 204.678 202.857 21.768 190.758 188.951 23.281 93% 93 32 405.812 373.268 43.904 360.487 355.951 42.843 89% 95 64 703.005 713.373 87.893 628.36 641.667 82.929 128 630.104 1321.039 185.636 1061.696 1075.389 154.798 168% 81 256 384.051 2338.113 368.607 1508.731 1554.289 268.924 512 288.969 3520.012 586.23 817.906 1715.781 371.448 2839 44 1024 248.329 3110.48 779.259 258.354 1287.779 509.601 2048 229.249 933.993 834.721 235.45 256.515 325.56 103% 27 4048 242.862 239.347 842.24 240.117 241.209 240.741 99% 101 6048 239.286 244.549 862.522 240.074 247.034 242.907 100% 101 8048 246.445 249.184 886.468 251.243 245.046 250.185 102% 98 10048 248.478 247.488 852.598 249.22 251.662 271.675 100% 102 32 16 10000 2 33.626 34.295 4.669 33.681 35.07 4.657 100% 102	3% 1079 5% 989 0% 949 1% 839 5% 739 9% 639 1% 659
12	32	5% 989 0% 949 1% 839 5% 739 9% 639 1% 659
1.28	128 630.104 1321.039 185.636 1061.696 1075.389 154.798 168% 81 256 384.051 2338.113 368.607 1508.731 1554.289 268.924 39399 66 512 288.969 3520.012 568.23 817.906 1715.781 371.448 1024 248.329 3110.48 779.259 258.354 1287.779 509.601 104% 241 2048 229.249 933.993 834.721 235.45 256.515 325.56 103% 27 4048 242.862 239.347 842.24 240.117 241.209 240.741 99% 101 6048 239.286 244.549 862.522 240.074 247.034 242.907 100% 101 8048 246.445 249.184 886.468 251.243 245.046 250.185 102% 98 10048 248.478 247.488 852.598 249.22 251.662 271.675 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 32 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 32 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 32 33.626 34.295 36.69 33.681 35.07 4.657 100% 102 32 33.626 34.295 36.69 33.681 35.07 4.657 100% 102 32 33.626 34.295 36.69 33.681 35.07 4.657 100% 102 32 33.626 34.295 36.69 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 34.609 33.681 35.07 4.657 100% 102 32 34.609 33.681 35.07 4.657 100% 102 32 34.609 33.681 35.07 4.657 100% 102 32 34.609 33.681 35.07 4.657 100% 102 32 34.609 33.681 35.07 4.657 100% 102 32 34.609 33.681 35.07 4.657 100% 102 32 34.609 33.681 35.07 4.657 100% 102 32 34.609 33.681 35.07 4.657 100% 102 32 34.609 33.609	L% 83% 6% 73% 9% 63% L% 65%
266	256 384.051 2338.113 368.607 1508.731 1554.289 268.924 39396 66 512 288.969 3520.012 586.23 817.906 1715.781 371.448 28394 46 1024 248.329 3110.48 779.259 258.354 1287.779 509.601 2048 229.249 933.993 834.721 235.45 256.515 325.56 103% 27 4048 242.862 239.347 842.24 240.117 241.209 240.741 99% 101 6048 239.286 244.549 862.522 240.074 247.034 242.907 100% 101 8048 246.445 249.184 886.468 251.243 245.046 250.185 102% 98 10048 248.478 247.488 852.598 249.22 251.662 271.675 100% 102 32 16 10000 2 33.626 34.295 4.669 33.681 35.07 4.657 100% 102	5% 73% 9% 63% L% 65%
S12   208   89   203   201	512 288,969 3520.012 586.23 817.906 1715.781 371.448 28394 45 1024 248.329 3110.48 779.259 258.354 1287.779 509.601 104% 41 2048 229.249 933.993 834.721 235.45 256.515 325.56 103% 22 4048 242.862 239.347 842.24 240.117 241.209 240.741 99% 101 6048 239.286 244.549 862.522 240.074 247.034 242.907 100% 101 8048 246.445 249.184 886.468 251.243 245.046 250.185 102% 98 10048 248.478 247.488 852.598 249.22 251.662 271.675 100% 102 32 16 10000 2 33.626 34.295 4.669 33.681 35.07 4.657 100% 102	9% 63% L% 65%
1024	1024 248.329 3110.48 779.259 258.354 1287.779 509.601 104% 41 2048 229.249 933.993 834.721 235.45 256.515 325.56 103% 27 4048 242.862 239.347 842.24 240.117 241.209 240.741 99% 101 6048 239.286 244.549 862.522 240.074 247.034 242.907 100% 101 8048 246.445 249.184 886.486 251.243 245.046 250.185 102% 98 10048 248.478 247.488 852.598 249.22 251.662 271.675 100% 102 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 32 33.626 34.295 4.669 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 33.626 34.295 34.699 33.681 35.07 4.657 100% 102 32 34.245 3	L% 65%
2048   222 249 83590   28172   251.6   251.6   251.6   251.8   251.6   251.8	2048 229.249 933.993 834.721 235.45 256.515 325.56 103% 27 4048 242.862 239.347 842.24 240.117 241.209 240.741 99% 101 6048 239.286 244.549 862.522 240.074 247.034 242.907 100% 101 8048 246.445 249.184 886.468 251.243 245.046 250.185 102% 98 10048 248.478 247.488 852.598 249.22 251.662 271.675 100% 102 32 16 10000 2 33.626 34.295 4.669 33.681 35.07 4.657 100% 102	
0.46	4048   242.862   239.347   842.24   240.117   241.209   240.741   99%   101     6048   239.286   244.549   862.522   240.074   247.034   242.907   100%   101     8048   246.445   249.184   886.468   251.243   245.046   250.185   102%   98     10048   248.478   247.488   852.598   249.22   251.662   271.675   100%   102     32   16   10000   2   33.626   34.295   4.669   33.681   35.07   4.657   100%   102     34.478   247.488   24	
Dec	8048     246.445     249.184     886.468     251.243     245.046     250.185     102%     98       10048     248.478     247.488     852.598     249.22     251.662     271.675     100%     102       32     16     10000     2     33.626     34.295     4.669     33.681     35.07     4.657     100%     102	.% 299
10000   2	10048   248.478   247.488   852.598   249.22   251.662   271.675   100%   102   32   16   10000   2   33.626   34.295   4.669   33.681   35.07   4.657   100%   102	
10000   2   33.60 34.20   34.60   35.60   35.60   36.50   30.00   30	32 16 10000 2 33.626 34.295 4.669 33.681 35.07 4.657 100% 102	
4   58.843   61.199   7.1.641   60.244   62.543   7.1224   10.29		
10000   100000   10000   10000   10000   10000   10000   10000   10000   10000   10000   1000000   100000   100000   100000   100000   100000   1000000   1000000   1000000   1000000   1000000   1000000   1000000   10000000   10000000   10000000   100000000		
22   386.289 37/12/2 43.066 354.03 56.03 36.31		
64		)% 929
128		
See   2357.744   2345.69   365.98   1564.271   1563.272   275   266.66   676.		
Size		
256   10000   2   38.892   39.95   59.26.86   881.95   647.334   22.88   38.89   778.   256   10000   2   38.892   39.95   55.895   58.89   378.580   40.18   378.69   40.18   13.88   38.89   378.59		
256   10000   2   36.892   36.995   4.596   37.954   35.804   4.613   103%   104%   131%   134%	10048 2746.587 2764.912 905.311 592.656 981.955 647.334 22% 36	
S	256 10000 2 36.892 36.995 4.589 37.954 35.804 4.613 103% 97	7% 1019
166		
32   393.731   377.051   45.14   352.798   364.132   42.203   9896   9796   939   393.66   144.156   173.479   90.525   638.66   643.278   353.66   1064.376   1069.676   1069		
64		
256		
1024   1000   13809 052   500.72   1889 1.64   1729 1.9   384.783   1378   4384   678.645   67		
1024		
2048   1818.009 1814.305   857.322   487.846   942.531   579.575   589.902   70%   10%   688   684		
MAMP		
10048   872-722   867-737   861-869   588-247   322.7   601-669   599h   1049h   599h   1049h   611-67   587-28   8.116   57-055   59.095   7.079   399h   1019h   879   816-1107   587-28   8.116   57-055   59.095   7.079   399h   1019h   879		
Mode   10000   2		
A		
B		
12		
64		
128		
Section   Sect		
S12   295.271   3500.032   600.99   1699.731   1727.565   363.600   1739   4996   600     2048   244.728   248.631   843.187   230.277   232.871   400.374   9996   9496   479     4048   236.624   246.073   889.124   241.945   238.782   245.885   10296   9796   239     6048   248.628   253.611   864.732   244.024   243.576   243.246   9896   9696   238     8048   225.62   259.518   863.584   257.526.050   566.54   9996   9796   238     8048   225.62   259.518   863.584   257.526.050   566.54   9996   9796   238     8048   225.62   259.518   863.584   257.526.050   566.54   9996   9796   238     8048   246.263   248.788   855.169   260.787   265.313   10696   10596   300     4 4 4096   1 16 10000   2   394.2   332.19   4598   390   367.42   475.89   9996   1039     8 1 109.49   104.117   12.104   107.222   18.938   12.249   9996   1039     8 1 109.49   104.117   12.104   107.222   18.938   12.419   9996   1039     9 2 3 2 396.004   385.763   383.38   31.065   332.69   33.766   9996   9996   1039     9 3 2 396.004   385.763   383.38   31.065   332.69   33.766   9996   9996   1039     9 4 128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   10196   9996     1 2 4 1468   245.62   245.295   676.583   1247.763   1250.016   391.915   10096   10096     9 5 2 2 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3		
2048		
4048   236.624   246.073   859.14   241.945   228.782   245.88   102%   97%   228   8048   226.62   255.611   864.732   240.024   243.576   242.246   890.48   256.62   255.511   864.732   240.024   243.576   242.246   99%   97%   318   246.263		1% 609
		749
8048	2048 242.728 248.631 843.187 230.277 232.871 400.374 95% 94	0% 749 1% 479
10048   246,263   248,758   855,169   260,787   260,767   255,313   106%   105%   309   319   310,367,24   4758   39%   96%   103%   3109   367,24   4758   3109   367,24   4758   3109   340,24   3109   340,24	2048 242.728 248.631 843.187 230.277 232.871 400.374 95% 94 4048 236.624 246.073 859.124 241.945 238.782 245.85 102% 97	0% 749 1% 479 7% 299
A	2048 242.728 248.631 843.187 230.277 232.871 400.374 95% 94 4048 236.624 246.073 859.124 241.945 238.782 245.85 102% 97 6048 248.628 253.611 864.732 244.024 243.576 243.246 98% 96	0%     74%       1%     47%       7%     29%       5%     28%
8	2048 242.728 248.631 843.187 230.277 232.871 400.374 95% 94 4048 236.624 246.073 859.124 241.945 238.782 245.85 102% 97 6048 248.628 253.611 864.732 244.024 243.576 243.246 98% 96 8048 252.62 259.581 863.584 250.57 252.605 266.54 99% 97 10048 246.263 248.758 855.169 260.787 260.767 255.313 106% 105	749 44% 479 7% 299 6% 289 7% 319 5% 309
16	2048 242.728 248.631 843.187 230.277 232.871 400.374 95% 94 4048 236.624 246.073 859.124 241.945 238.782 245.85 102% 97 6048 248.628 253.611 864.732 244.024 243.576 243.246 98% 95 8048 252.62 259.581 863.584 250.57 252.605 266.54 99% 97 10048 246.263 248.758 855.169 260.787 260.767 255.313 106% 105 4 4096 1 16 10000 2 39.42 38.219 4.598 39.109 36.742 4.758 99% 96	749 196 479 796 299 696 289 796 319 596 309 696 1039
32   396.004   385.763   43.833   391.056   382.659   43.736   999%   999%   1009     64   762.524   722.435   93.265   755.866   728.01   90.547   999%   1011%   979     128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   999%   101%   979     256   2409.514   2355.406   370.86   2381.991   2362.448   376.428   999%   100%   1029     1024   1245.825   1252.925   676.583   1247.763   1250.106   391.915   100%   100%   589     1024   1245.825   1252.925   676.583   1247.763   1250.016   391.915   100%   100%   589     2048   1370.759   1376.05   757.949   1369.815   1372.736   485.048   100%   999%   639     6048   1370.759   1376.05   757.949   1369.815   1372.736   485.048   100%   669     10048   1410.674   1413.755   798.75   1411.174   1426.78   530.766   100%   100%   669     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   1099%   1015%   669     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   1099%   1059%   669     256   10000   2   35.491   38.46   23.065   198.855   250.742   23.114   999%   100%   100%   679     256   1366.475   2356.22   369.906   1376.63   2375.434   366.991   100%   1079   128   1311.111   1373.775   194.439   1318.072   1359.85   191.052   101%   999%   989     256   1366.475   2356.22   369.906   1376.63   2375.434   366.991   100%   101%   579     128   1311.111   1373.775   194.439   1318.072   1359.85   191.052   101%   999%   989     256   1366.475   2356.22   369.906   371.663   2375.434   366.991   100%   101%   579     128   1311.111   1373.775   136.86   1376.88   136.88   376.58   376.58   376.69   379.90   101%   579     2048   1024.2198   1358.824   741.778   132.966   1360.313   438.853   100%   101%   639     4048   1042.198   1358.824   741.778   130.266   1360.313   438.853   100%   101%   639     4068   1027.986   1359.234   741.778   130.266   1360.313   438.853   100%   101%   639     4086   10000   2   38.564   378.88   138.67.888   484.213   100%   699%   698     4096   10000   2   38.564   378.088	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4096   1   16   10000   2   39.42   38.219   4.598   39.109   36.742   4.758   99%   99%     4   61.176   61.887   7.785   62.629   61.534   7.228   102%   98	749 196 479 796 299 696 289 796 319 596 309 596 939
64   762.524 722.45   93.65   758.866   728.01   90.547   99%   101%   97%   128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   99%   101%   99%   102%   1024   1245.256   2409.514   2355.406   370.86   2381.991   2362.448   376.428   39%   100%   1024   1245.8625   1252.952   5676.583   1247.763   1250.016   391.915   100%   100%   589   1004   1245.8625   1252.952   5676.583   1247.763   1250.016   391.915   100%   100%   589   100%   10	2048 242.728 248.631 843.187 230.277 232.871 400.374 95% 94 4048 236.624 246.073 859.124 241.945 238.782 245.85 102% 97 6048 248.628 253.611 864.732 244.024 243.576 243.246 98% 96 8048 252.62 259.581 863.584 250.57 252.605 266.54 99% 97 10048 246.263 248.758 855.169 260.787 260.767 255.313 106% 105 4 4 61.176 61.887 7.785 62.629 61.534 7.228 102% 98 8 109.49 104.117 12.104 107.222 108.938 12.419 98% 105	09%         749           44%         479           69%         289           69%         319           59%         309           69%         1039           99%         939           1039         1039
256   2409.514 2355.406   370.86 2381.991 2362.448 376.428   99%   100%   102%   1024   1245.825 1252.925   676.583 1247.763 1250.016 391.915   100%   100%   549%   1024   1245.825 1252.925   676.583 1247.763 1250.016 391.915   100%   100%   549%   1048   1356.116 1364.318   741.206 1358.364 1350.296   470.038   100%   99%   639   4048   1370.759   1376.0759   1376.0759   1376.0759   1376.376   485.048   100%   100%   669%   10048   1414.674 1413.75   1375.25   1495.189   1407.676   157.656   100%   100%   669%   10048   1414.674 1413.75   798.75   1411.174   1426.78   157.656   100%   100%   669%   10048   1414.674 1413.75   1375.78   1415.174   1426.78   137.656   100%   100%   669%   138.21   138.21   138.21   138.21   139.28   138.21   139.28	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94   4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97   6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96   8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97   10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105   4   4096   1   16   10000   2   39.42   38.219   4.598   39.109   36.742   4.758   99%   96   4   61.176   61.887   7.785   62.629   61.534   7.228   102%   98   8   109.49   104.117   12.104   107.222   108.938   12.419   98%   105   16   197.039   199.327   24.276   202.116   207.022   24.027   103%   104	09%         749           44%         479           29%         289           59%         289           319         309           59%         1039           99%         939           1039         939           19%         999
512   963.982   967.792   511.312   967.746   970.662   252.911   100%   100%   589	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   99%   97     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     4096   1	09% 749 479 479 299 996 289 776 319 309 309 909 1039 939 1039 949 999 1009 979
1024   1245.825 1252.925   676.583   1247.763   1250.016   391.915   100%   100%   589     2048   1356.116 1364.318   741.206   1358.364   1350.296   470.038   100%   99%   639     4048   1370.759   1376.05   757.949   1369.815   1372.736   485.048   100%   100%   664     6048   1382.215   1394.12   765.325   1393.883   1388.979   499.008   101%   100%   669     8048   1400.321   1402.048   784.325   1405.189   1407.676   517.656   100%   100%   669     10048   1414.674   1413.755   798.75   1411.174   1426.78   530.786   100%   101%   669     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%   105%   96%     4   64.136   61.518   7.2   64.185   58.63   7.196   100%   69%   100%     8   113.422   106.876   11.713   107.68   110.848   12.344   95%   104%   1059     16   200.129   198.848   23.065   198.855   205.742   23.114   99%   103%   100%     32   391.898   387.053   42.456   38.513   40.378   45.396   102%   98%   1079     64   766.308   721.715   90.514   760.253   721.355   87.537   99%   1079   979     128   1311.111   1373.775   194.439   1318.072   1359.185   191.052   101%   99%   98%     512   1041.176   964.702   508.415   1039.952   968.753   253.844   100%   100%   559     2048   1028.503   1348.957   733.68   1034.767   1352.973   499.163   101%   100%   639     4048   1042.198   1358.244   747.78   1032.666   1360.313   483.853   100%   100%   639     4048   1042.198   1358.824   74.559   1030.866   1360.313   483.853   100%   99%   649     4096   10000   2   38.564   36.26   4.712   3103.853   136.628   487.444   99%   101%   659     4096   10000   2   38.564   36.26   4.712   310.32   306.555   23.415   104%   100%   99%     64   704.554   722.821   90.652   717.83   735.634   89.304   102%   99%	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4096   1	09% 749 479 19% 299 59% 319 39% 309 69% 1039 99% 1009 99% 1009 109% 979 109% 999
2048	2048 242.728 248.631 843.187 230.277 232.871 400.374 95% 94 4048 236.624 246.073 859.124 241.945 238.782 245.85 102% 97 6048 248.628 253.611 864.732 244.024 243.576 243.246 98% 96 8048 252.62 259.581 863.584 250.57 252.605 266.54 99% 97 10048 246.263 248.758 855.169 260.787 260.767 255.313 106% 105 4096 1 16 10000 2 39.42 38.219 4.598 39.109 36.742 4.758 99% 96 4 61.176 61.887 7.785 62.629 61.534 7.228 102% 98 8 109.49 104.117 12.104 107.222 108.938 12.419 98% 105 16 197.039 199.327 24.276 202.116 207.022 24.027 103% 104 32 396.004 385.763 43.833 391.056 382.659 43.736 99% 95 64 762.524 722.435 93.265 755.866 728.01 90.547 99% 104 128 1467.445 1330.291 191.292 1453.239 1348.761 189.301 99% 104 256 2409.514 2355.406 370.86 2381.991 2362.448 376.428 99% 106	09% 749 479 19% 299 69% 289 69% 319 69% 1039 99% 939 1009 1009 979 1009 1009 1009 1009 1009 1009 1009
6048   1382.215   1394.12   765.325   1393.883   1388.979   499.008   101%   100%   659     8048   1400.321 1402.048   784.325   1405.189 1407.676   517.656   100%   101%   669     10048   1414.674 1413.755   798.75   1411.174   1426.78   530.786   100%   101%   669     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%   105%   96%     4   64.136   61.518   7.2   64.185   58.663   7.196   100%   96%   100%     8   113.422   106.876   11.713   107.68   110.848   12.344   95%   104%   1059     16   200.129   198.848   23.065   198.855   205.742   23.114   99%   103%   100%     32   391.898   387.053   42.456   398.473   379.157   45.396   102%   98%   1079     64   766.308   721.715   90.514   760.253   721.355   87.537   99%   100%   97%     128   1311.111   1373.775   194.439   1318.072   1359.185   191.052   101%   99%   98%     256   1366.475   2366.22   369.908   1371.663   2375.434   366.991   100%   101%   99%     512   1041.176   964.702   508.415   1039.925   968.753   258.844   100%   105%   509     1024   1040.675   1250.746   675.357   1029.431   1259.806   387.837   99%   101%   57%     2048   1028.503   1348.957   733.68   1034.767   1352.973   459.163   101%   100%   639     4048   1042.198   1838.824   742.591   1030.086   1363.348   469.164   99%   100%   639     6048   1027.986   1359.234   741.778   1032.666   1360.313   483.853   100%   100%   659     8048   1038.261   1378.888   746.23   1038.588   367.652   4.792   94%   104%   102%     4   62.325   60.747   6.839   62.261   60.786   6.775   100%   100%   99%     4   62.325   60.747   6.839   62.261   60.786   6.775   100%   100%   99%     16   205.055   206.089   24.141   12.703   206.35   23.415   104%   100%   99%     16   205.055   206.089   24.141   12.703   206.35   23.415   104%   100%   99%     16   205.055   206.089   24.141   12.703   206.35   23.415   104%   100%   99%     16   205.055   206.089   24.141   12.703   206.35   23.415   104%   102%   99%     16   205.055   206.089   24.141   12.703   206.35	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     4096   1   16   10000   2   39.42   38.219   4.598   39.109   36.742   255.313   106%   105     4   61.176   61.887   7.785   62.629   61.534   7.228   102%   99     8   109.49   104.117   12.104   107.222   108.938   12.419   98%   106     16   197.039   199.327   24.276   202.116   207.022   24.027   103%   104     32   396.004   385.763   43.833   391.056   382.659   43.736   99%   99     64   762.524   722.435   93.265   755.866   728.01   90.547   99%   101     128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   99%   101     256   2409.514   2355.406   370.86   2381.991   2362.448   376.428   99%   100     512   963.982   967.792   511.312   967.746   970.662   252.911   100%   100	09% 749 196 479 796 299 896 289 1976 319 596 309 596 1039 999 939 1039 1049 979 1069 979 1079 999 1089 9
8048	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4 096   1	7494 47776 299376 299376 319376 319376 30937
10048	2048 242.728 248.631 843.187 230.277 232.871 400.374 95% 94 4048 236.624 246.073 859.124 241.945 238.782 245.85 102% 97 6048 248.628 253.611 864.732 244.024 243.576 243.246 98% 96 8048 252.62 259.581 863.584 250.57 252.605 266.54 99% 97 10048 246.263 248.758 855.169 260.787 260.767 255.313 106% 105 4 61.176 61.887 7.785 62.629 61.534 7.228 102% 99 8 109.49 104.117 12.104 107.222 108.938 12.419 98% 106 16 197.039 199.327 24.276 202.116 207.022 24.027 103% 104 32 396.004 385.763 43.833 391.056 382.659 43.736 99% 99 64 762.524 722.435 93.265 755.866 728.01 90.547 99% 101 128 1467.445 1330.291 191.292 1453.239 1348.761 189.301 99% 101 256 2409.514 2355.406 370.86 2381.991 2362.448 376.428 99% 100 512 963.982 967.792 511.312 967.746 970.662 252.911 100% 100 2048 1356.116 1364.318 741.206 1358.364 1350.296 470.038 100% 99 4048 1370.759 1376.05 757.949 1369.815 1372.736 485.048 100% 100	749/46 749/46 29
256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%   105%   96%   4   64.136   61.518   7.2   64.185   58.863   7.196   100%   96%   100%   105%   166   200.129   198.848   23.065   198.855   205.742   23.114   99%   103%   100%   32   391.898   387.053   42.456   398.473   379.157   45.396   102%   98%   107%   64   766.308   721.715   90.514   760.253   721.355   87.537   99%   100%   97%   128   1311.111   1373.775   194.439   1318.072   1359.185   191.052   101%   99%   98%   256   1366.475   2356.22   369.908   1371.663   2375.434   366.991   100%   101%   99%   512   1041.176   964.702   508.415   1039.952   968.753   253.844   100%   100%   50%   1024   1040.675   1250.746   675.357   1029.431   1259.806   387.837   99%   101%   57%   2048   1028.503   1348.957   733.68   1034.767   1352.973   459.163   101%   100%   63%   4048   1042.198   1358.824   742.591   1030.086   1353.448   469.164   99%   100%   63%   6048   1027.986   1358.234   741.778   1032.666   1360.313   483.853   100%   100%   65%   4048   1048.261   1378.888   746.23   1038.538   1367.858   484.213   100%   99%   65%   10048   1045.252   1369.069   748.515   1022.313   1378.628   487.444   98%   101%   65%   4088   1088.266   110.811   12.752   112.032   109.425   12.515   103%   99%   98%   166   205.055   206.089   24.141   212.703   206.35   23.415   104%   100%   97%   32   413.821   378.208   43.118   416.981   333.925   42.836   101%   102%   99%   64   704.554   722.821   90.652   717.883   735.634   83.94   1010%   102%   99%   1428   662.909   1354.8   187.673   627.498   1327.06   188.352   95%   98%   100%   102%   1	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   99%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4096   1	7494 47976 299396 2888 9796 3194 309397 3097 3097 3097 3097 3097 3097 30
4	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4   4096   1   16   10000   2   39.42   38.219   4.598   39.109   36.742   4.758   99%   96     8   109.49   104.117   12.104   107.222   108.938   12.419   98%   105     8   109.49   104.117   12.104   107.222   108.938   12.419   98%   105     16   197.039   199.327   24.276   202.116   207.022   24.027   103%   104     32   396.004   385.763   43.833   39.056   382.659   43.736   99%   99%     64   762.524   722.435   93.265   755.866   728.01   90.547   99%   101     128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   99%   101     128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   99%   101     128   1245.825   1252.925   676.583   1247.763   1250.016   391.915   100%   100     1024   1245.825   1252.925   676.583   1247.763   1250.016   391.915   100%   100     2048   1356.116   1364.318   741.206   1358.364   1350.296   470.038   100%   99     4048   1370.759   1376.05   757.949   1369.815   1372.736   485.048   100%   100     6048   1382.215   1394.12   765.325   1393.883   1389.979   499.008   101%   100     8048   1400.321   1402.048   784.325   1405.189   1407.676   517.656   100%   100     8048   1400.321   1402.048   784.325   1405.189   1407.676   517.656   100%   100	1946 7494 1476 299 1476 299 1576 288 1576 309 1576 309 1576 1039 1
16 200.129 198.848 23.065 198.855 205.742 23.114 99% 103% 100% 32 391.898 387.053 42.456 398.473 379.157 45.396 102% 98% 107% 64 766.308 721.715 90.514 760.253 721.355 87.537 99% 100% 97% 128 1311.111 1373.775 194.439 1318.072 1359.185 191.052 101% 99% 98% 256 1366.475 2366.22 369.908 1371.663 2375.434 366.991 100% 101% 99% 512 1041.176 964.702 508.415 1039.952 968.753 253.844 100% 100% 50% 1024 1040.675 1250.746 675.357 1029.431 1259.806 387.837 99% 101% 57% 2048 1028.503 1348.957 733.68 1034.767 1352.973 459.163 101% 100% 63% 4048 1042.198 1358.824 742.591 1030.086 1353.448 469.164 99% 100% 63% 6048 1027.986 1359.234 741.778 1032.666 1360.313 483.853 100% 100% 65% 8048 1038.261 1378.888 746.23 1038.538 1367.858 484.213 100% 99% 65% 10048 1045.252 1369.069 748.515 1022.313 1378.628 487.444 98% 101% 65% 10048 1045.252 1369.069 748.515 1022.313 1378.628 487.444 98% 101% 65% 108.826 110.811 12.752 112.032 109.425 12.515 103% 99% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4096   1	749/46 299/46 298/46 28
32 391.898 387.053 42.456 398.473 379.157 45.396 102% 98% 107% 64 766.308 721.715 90.514 760.253 721.355 87.537 99% 100% 97% 128 1311.111 1373.775 194.439 1318.072 1359.185 191.052 1011% 99% 98% 256 1366.475 2356.22 369.908 1371.663 2375.434 366.991 100% 101% 99% 512 1041.176 964.702 508.415 1039.952 968.753 253.844 100% 100% 509 1024 1040.675 1250.746 675.357 1029.431 1259.806 387.837 99% 101% 57% 2048 1028.503 1348.957 7333.68 1034.767 1352.973 459.163 1011% 100% 639 4048 1042.198 1358.824 742.591 1030.086 1353.448 469.164 99% 100% 639 4048 1027.986 1359.234 741.778 1032.666 1360.313 483.853 100% 100% 659 4048 1027.986 1359.234 741.778 1032.666 1360.313 483.853 100% 100% 659 4048 1045.252 1369.069 748.515 1022.313 1378.628 487.444 98% 1011% 659 4048 1045.252 1369.069 748.515 1022.313 1378.628 487.444 98% 101% 659 4048 1048.261 1378.862 60.747 6.839 62.261 60.786 6.775 100% 100% 99% 88 108.826 110.811 12.752 112.032 109.425 12.515 103% 99% 98% 166 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 97% 32 413.821 378.208 43.118 416.981 333.925 42.836 101% 102% 999 64 70.4554 722.821 90.652 717.883 73.634 89.304 102% 102% 999 128 662.909 1354.8 187.673 627.498 1327.06 188.352 95% 98% 100%	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4   61.176   61.887   7.785   62.629   61.534   7.228   102%   98     8   109.49   104.117   12.104   107.222   108.938   12.419   98%   105     16   197.039   199.327   24.276   202.116   207.022   24.027   103%   104     128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   99%   101     128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   99%   101     128   128   128.516.516   370.86   2381.991   2362.448   376.428   99%   101     1024   1245.825   1252.925   676.583   1247.763   1250.016   391.915   100%   100     1024   1245.825   1252.925   676.583   1247.763   1250.016   391.915   100%   100     4048   1370.759   1376.05   757.949   1369.815   1372.736   485.048   100%   100     6048   1382.215   1394.12   765.325   1393.883   1388.979   499.008   101%   100     8048   1400.321   1402.048   784.325   1405.189   1407.676   517.656   100%   100     10048   1414.674   1413.755   798.75   1411.174   1426.78   530.786   100%   100     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%   100     4   64.136   61.518   7.2   64.185   58.863   7.196   100%   96	1966 7494 1476 299 1476 299 1576 288 1576 309 15
64   766.308 721.715   90.514   760.253 721.355   87.537   99%   100%   97%   128   1311.111   137.775   194.439   1318.072   1359.185   191.052   101%   99%   98%   98%   98%   100%   101%	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4   4096   1   16   10000   2   39.42   38.219   4.598   39.109   36.742   4.758   99%   96     8   109.49   104.117   12.104   107.222   108.938   12.419   98%   105     8   109.49   104.117   12.104   107.222   108.938   12.419   98%   105     16   197.039   199.327   24.276   202.116   207.022   24.027   103%   104     32   396.004   385.763   43.833   391.056   382.659   43.736   99%   99     64   762.524   722.435   93.265   755.866   728.01   90.547   99%   101     128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   99%   101     128   1467.445   1330.291   191.292   1453.239   1348.761   189.301   99%   101     256   2409.514   2355.406   370.86   2381.991   2362.448   376.428   99%   100     1024   1245.825   1252.925   676.583   1247.763   1250.016   391.915   100%   100     1024   1245.825   1252.925   676.583   1247.763   1250.016   391.915   100%   100     2048   1370.759   1376.05   757.949   1369.815   1372.736   485.048   100%   100     8048   1400.321   1402.048   784.325   1405.189   1407.676   517.656   100%   100     8048   1400.321   1402.048   784.325   1405.189   1407.676   517.656   100%   100     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%   105     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%   105     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%   105     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%   105     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%   105     256   10000   2   35.491   38.46   4.86   38.513   40.378   4.644   109%	7494 74976 2999 796 289 796 319 309 396 1039 396 1039 397 104 109 397
128	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   93     6048   248.628   253.611   864.732   244.024   243.576   243.246   98%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4096   1	749/46 749/46 29
512	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   99%   96     6048   248.628   253.611   864.732   244.024   243.576   243.246   99%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   97     4096   1	7494 4787 4796 299396 2888 9796 3194 309397 309397 3094 3094 3094 3094 3094 3094 3094 3094
1024	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   944     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   253.611   864.732   244.024   243.576   243.246   99%   96     8048   252.62   259.581   863.584   250.57   252.605   266.54   99%   96     4096   1	749    749    479    79    28    79    28    79    319    55    309    55    1033    99    93    1033    1033    104    99    99    1029    104    97    104    99    1029    104    99    1029    104    99    105    10
2048   1028.503 1348.957   733.68   1034.767 1352.973   459.163   101%   100%   639     4048   1042.198 1358.824   742.591 1030.086 1353.448   469.164   99%   100%   659     6048   1027.986 1359.234   741.778   1032.666 1360.313   483.853   100%   100%   659     8048   1038.261 1378.888   746.23 1038.538 1367.858   484.213   100%   99%   659     10048   1045.252 1369.069   748.515   1022.313 1378.628   487.444   98%   101%   659     4096   10000   2   33.564   36.26   4.712   36.268   37.652   4.792   94%   104%   102%     4   62.325   60.747   6.839   62.261   60.786   6.775   100%   100%   99%     8   108.826   110.811   12.752   112.032   109.425   12.515   103%   99%   98%     16   205.055   206.089   24.141   212.703   206.35   23.415   104%   100%   97%     32   413.821   378.208   43.118   46.981   383.925   42.836   101%   102%   99%     64   704.554   722.821   90.652   717.883   735.634   89.304   102%   102%   99%     128   662.909   1354.8   187.673   627.498   1327.06   188.352   95%   98%   100%	2048   242,728   248,631   843,187   230,277   232,871   400,374   95%   944   948   236,624   246,073   859,124   241,945   238,782   245,85   102%   978   988   988   248,628   253,611   864,732   244,024   243,576   243,246   99%   978	749/46 749/46 299 478/46 299 5596 288 6796 319 5596 309 5596 1033 9396 939 949 1039 949 1009 949 1009 949 639 9596 639 9596 659 9596 659 9596 659 9596 659 9596 659 9596 659 9596 659 9596 659 9596 969 9597 1009 979 9396 979
4048	2048	7494 7494 7796 2999 796 309 309 309 309 309 309 309 309 309 309
6048   1027.986 1359.234   741.778   1032.666 1360.313   483.853   100%   100%   659     8048   1038.261 1378.888   746.23 1038.538 1367.858   484.213   100%   99%   659     10048   1045.252 1369.069   748.515   1022.313 1378.628   487.444   98%   101%   659     4096   10000   2   38.564   36.26   4.712   36.268   37.652   4.792   94%   104%   102%     4   62.325   60.747   6.839   62.261   60.786   6.775   100%   100%   99%     8   108.826   110.811   12.752   112.032   109.425   12.515   103%   99%   98%     16   205.055   206.089   24.141   212.703   206.35   23.415   104%   100%   97%     32   413.821   378.208   43.118   416.981   383.925   42.836   101%   102%   99%     64   704.554   722.821   90.652   717.883   735.634   89.304   102%   102%   99%     128   662.909   1354.8   187.673   627.498   1327.06   188.352   95%   98%   100%	2048	749/46
10048   1045.252   1369.069   748.515   1022.313   1378.628   487.444   98%   101%   659	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94     4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97     6048   248.628   255.611   864.732   244.024   243.576   243.246   98%   98     8048   252.62   259.831   863.584   250.57   252.605   266.54   99%   99     10048   246.263   248.758   855.169   260.787   260.767   255.313   106%   105     4096   1	749/46 749/46 29
4096 10000 2 38.564 36.26 4.712 36.268 37.652 4.792 94% 104% 102% 99% 62.325 60.747 6.839 62.261 60.786 6.775 100% 100% 99% 100.805 10.811 12.752 112.032 109.425 12.515 103% 99% 99% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 97% 32 413.821 378.208 43.118 416.981 383.925 42.836 101% 102% 99% 64 704.554 722.821 90.652 717.883 735.634 89.304 102% 102% 99% 128 662.909 1354.8 187.673 627.498 1327.06 188.352 95% 98% 100%	2048   224.728   248.631   843.187   230.277   232.871   400.374   95%   94	996 749 1976 289 1976 289 1976 289 1976 289 1976 289 1976 289 1976 289 1976 289 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1976 1039 1977 1039 1977 1039 1978 1039 1978 1039 1978 1039 1978 1039 1978 1039 1978 1039 1978 1039 1978 1039 1978 1039 1978 1039 1979 1039 1978 1
4 62.325 60.747 6.839 62.261 60.786 6.775 100% 100% 99% 8 108.826 110.811 12.752 112.032 109.425 12.515 103% 99% 98% 16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 97% 32 413.821 378.208 43.118 416.981 383.925 42.836 101% 102% 99% 64 704.554 722.821 90.652 717.883 735.634 89.304 102% 102% 99% 128 662.909 1354.8 187.673 627.498 1327.06 188.352 95% 98% 100%	2048	749/46
8 108.826 110.811 12.752 112.032 109.425 12.515 103% 99% 98% 166 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 97% 32 413.821 378.208 43.118 416.981 383.925 42.836 101% 102% 99% 64 704.554 722.821 90.652 717.883 735.634 89.304 102% 102% 99% 128 662.909 1354.8 187.673 627.498 1327.06 188.352 95% 98% 100%	2048	996 749 1476 299 1476 299 1576 288 1576 309 1576 1033 1976 939 1976 939 1976 939 1976 939 1976 639 1976 655 1976 1978 1977 1978 1978 1978 1978 1978 1978
16 205.055 206.089 24.141 212.703 206.35 23.415 104% 100% 97% 32 413.821 378.208 43.118 416.981 383.925 42.836 101% 102% 99% 64 704.554 722.821 90.652 717.883 735.634 89.304 102% 102% 99% 128 662.909 1354.8 187.673 627.498 1327.06 188.352 95% 98% 100%	2048   242.728   248.631   843.187   230.277   232.871   400.374   95%   94   4048   236.624   246.073   859.124   241.945   238.782   245.85   102%   97   6048   248.628   253.611   864.732   244.024   243.576   243.246   99%   98   8048   252.62   259.581   863.584   250.57   252.005   266.54   99%   99   8048   252.62   259.581   863.584   250.57   252.005   266.54   99%   99   8049   1	749 479 479 479 48 479 479 48 479 48 479 48 479 48 479 48 479 48 479 48 47 47 47 47 47 47 47 47 47 47 47 47 47
64   704.554 722.821 90.652 717.883 735.634 89.304 102% 102% 99%   128   662.909 1354.8 187.673   627.498 1327.06 188.352   95% 98% 100%   100% 100% 100%   100% 100% 100%	2048	749/46
128 662.909 1354.8 187.673 627.498 1327.06 188.352 95% 98% 100%	2048   242,728   248,631   843,187   230,277   232,871   400,374   95%   94	7494 7796 7796 7796 7796 7796 7796 7796
	2048   242,728   248,631   843,187   230,277   232,871   400,374   102%   6048   236,624   246,073   851,186   241,945   238,782   243,856   234,346   8048   252,62   259,581   863,584   246,076   255,575   225,657   256,543   99%	749    749    479    79    29    59    69    1039    1039    1039    1039    1049    1059    1049    1059
	2048   242,728   248,631   843,187   230,277   232,871   400,374   95%   944     4048   236,624   246,073   859,187   241,045   238,782   245,865   102%   979     40496   1	749    749    478    749    479    749    479

						1 1000	Table_res	uit5_1_2							
1	1	I	I	1		I	512	316.82 956.798	510.005	295.414	968.865	249.336	93%	101%	49%
							1024	284.157 1127.278	666.421		1229.879	388.28	98%	109%	58%
							2048		723.383		1344.021		100%	105%	63%
							4048	284.711 1125.127	709.251		1312.877		102%	117%	65%
							6048 8048	277.625 1200.653 286.833 1242.082	728.525 749.804		1341.594 1352.816	472.409 483.451	104% 100%	112% 109%	65% 64%
							10048	283.218 1290.194	752.362		1357.302	469.058	104%	105%	62%
				16	16	10000	2	39.902 37.702	4.623		37.352	4.851	85%	99%	105%
							4	59.593 63.057	7.233		58.472	7.303	108%	93%	101%
							8	109.25 108.902	12.217		108.256	11.964	98%	99%	98%
							16	196.013 200.158	22.838			22.296	98%	99%	98%
							32	395.955 384.466	43.393		360.279	41.958	93%	94%	97%
							64 128	775.147 725.735 1456.16 1355.193	90.318 188.966	1	649.12	84.588 160.394	85% 75%	89% 82%	94% 85%
							256	2401.933 2377.922	368.017	1595.224			66%	67%	74%
							512	960.449 968.748	510.397		966.832	191.969	100%	100%	38%
							1024	1242.999 1254.385		1246.555	1249.544	223.847	100%	100%	33%
							2048	1354.993 1368.586		1336.617			99%	97%	32%
							4048	1371.435 1374.418		1351.441			99%	98%	34%
							6048	1379.412 1397.047		1366.128		274.676	99%	98%	35%
							8048 10048	1403.102 1401.964 1411.463 1417.975		1383.233 1401.152		280.985 297.763	99% 99%	98% 99%	36% 37%
					256	10000	2	38.521 38.154	4.677	37.364	34.566	4.601	97%	91%	98%
							4	58.193 59.388	7.067	59.811		7.445	103%	98%	105%
							8	106.773 114.312	13.25		107.859	11.853	95%	94%	89%
							16	204.052 199.408	22.651		196.892	22.276	96%	99%	98%
							32 64	412.595 367.982 782.602 719.097	43.855 87.822		368.878 657.935	43.015 84.468	88% 82%	100% 91%	98% 96%
							128	1294.286 1334.25	185.046			158.072	85%	82%	85%
1							256	1374.42 2381.084	368.567	1	1592.786	272.321	116%	67%	74%
1							512	1035.563 960.046	509.667	1022.599		188.862	99%	100%	37%
1							1024	1039.594 1246.191	673.028		1255.664		94%	101%	31%
1							2048 4048	1030.426 1344.641 1022.159 1359.62	725.378 740.728		1324.177 1341.915		62% 65%	98% 99%	31% 33%
1							6048				1354.565	248.426	70%	100%	33%
1							8048	1040.407 1356.25	752.832		1347.754	244.426	77%	99%	32%
1							10048	1043.129 1371.373	749.154	831.266	1357.461	259.816	80%	99%	35%
1					4096	10000	2	37.552 38.459	4.961	36.406	36.583	4.932	97%	95%	99%
1							8	63.499 61.181 117.034 103.168	7.873 12.725		62.22 107.307	7.128 12.757	91% 93%	102% 104%	91% 100%
							16	214.105 200.238	22.516		196.013	22.619	92%	98%	100%
							32	393.55 379.84	44.991		364.393	41.806	92%	96%	93%
							64	706.904 721.917	89.679		663.901	84.416	93%	92%	94%
							128	649.452 1366.437				158.209	171%	81%	83%
							256	416.872 2357.864	373.569		1587.811	267.569	380%	67%	72%
							512 1024	323.039 953.719 283.703 1158.576	504.426 671.358		963.464 1241.531		100% 101%	101% 107%	37% 32%
							2048	266.182 1180.241			1320.832		99%	112%	33%
							4048	279.869 1226.99	710.659		1342.988	232.608	96%	109%	33%
							6048	281.748 1219.461	741.293		1276.142	237.339	100%	105%	32%
							8048	289.262 1275.363	746.25	290.882	1330.387	244.054	101%	104%	33%
							10040		747 565	205 026	1220 005	242 422	050%	1020%	2204
				32	16	10000	10048	300.239 1300.559	747.565		1320.095 36.873	243.432 4.526	95%	102%	33% 102%
				32	16	10000	10048 2 4	300.239 1300.559 39.176 40.193	4.426	35.683	36.873	4.526	91%	92%	33% 102% 95%
				32	16	10000	10048 2 4 8	300.239 1300.559		35.683 58.353					102%
				32	16	10000	2 4 8 16	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289	4.426 7.104 12.486 24.741	35.683 58.353 107.373 199.129	36.873 59.44 104.827 199.346	4.526 6.717 12.107 22.752	91% 96% 97% 98%	92% 97% 101% 100%	102% 95% 97% 92%
				32	16	10000	2 4 8 16 32	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484	4.426 7.104 12.486 24.741 45.084	35.683 58.353 107.373 199.129 360.388	36.873 59.44 104.827 199.346 365.427	4.526 6.717 12.107 22.752 40.912	91% 96% 97% 98% 90%	92% 97% 101% 100% 93%	102% 95% 97% 92% 91%
				32	16	10000	2 4 8 16 32 64	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068	4.426 7.104 12.486 24.741 45.084 90.455	35.683 58.353 107.373 199.129 360.388 655.439	36.873 59.44 104.827 199.346 365.427 645.802	4.526 6.717 12.107 22.752 40.912 82.423	91% 96% 97% 98% 90% 86%	92% 97% 101% 100% 93% 89%	102% 95% 97% 92% 91% 91%
				32	16	10000	2 4 8 16 32 64 128	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383	4.426 7.104 12.486 24.741 45.084 90.455 185.792	35.683 58.353 107.373 199.129 360.388 655.439 1110.741	36.873 59.44 104.827 199.346 365.427 645.802 1101.741	4.526 6.717 12.107 22.752 40.912 82.423 161.051	91% 96% 97% 98% 90% 86% 76%	92% 97% 101% 100% 93% 89% 81%	102% 95% 97% 92% 91% 91% 87%
				32	16	10000	2 4 8 16 32 64	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068	4.426 7.104 12.486 24.741 45.084 90.455 185.792	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974	4.526 6.717 12.107 22.752 40.912 82.423 161.051	91% 96% 97% 98% 90% 86%	92% 97% 101% 100% 93% 89%	102% 95% 97% 92% 91% 91%
				32	16	10000	2 4 8 16 32 64 128 256 512 1024	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1250.863	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1253.297	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551	91% 96% 97% 98% 90% 86% 76% 100%	92% 97% 101% 100% 93% 89% 81% 68% 100%	95% 97% 92% 91% 91% 87% 72% 36% 34%
				32	16	10000	2 4 8 16 32 64 128 256 512 1024 2048	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236 1356.211 1370.928	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 734.962	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1250.863 1271.862	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1253.297 1270.315	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551 246.022	91% 96% 97% 98% 90% 86% 76% 100% 100%	92% 97% 101% 100% 93% 89% 81% 68% 100% 100% 93%	95% 97% 92% 91% 91% 87% 72% 36% 34% 33%
				32	16	10000	2 4 8 16 32 64 128 256 512 1024 2048 4048	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236 1356.211 1370.928 1387.389 1375.466	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 734.962 756.555	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1250.863 1271.862 950.83	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1253.297 1270.315 1226.129	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551 246.022 254.914	91% 96% 97% 98% 90% 86% 76% 100% 100% 94% 69%	92% 97% 101% 100% 93% 89% 81% 68% 100% 100% 93% 89%	95% 97% 92% 91% 91% 91% 87% 72% 36% 34% 33%
				32	16	10000	2 4 8 16 32 64 128 256 512 1024 2048 4048 6048	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236 1356.211 1370.928 1387.389 1375.466 1389.535 1393.269	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 734.962 756.555 768.481	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1250.863 1271.862 950.83 1218.885	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1253.297 1270.315 1226.129 1199.671	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551 246.022 254.914 280.2	91% 96% 97% 98% 90% 86% 76% 100% 100% 94% 69%	92% 97% 101% 100% 93% 89% 81% 68% 100% 100% 93% 89% 86%	95% 97% 92% 91% 91% 87% 72% 36% 34% 33% 34% 36%
				32	16		2 4 8 16 32 64 128 256 512 1024 2048 4048	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236 1356.211 1370.928 1387.389 1375.466 1389.535 1393.269 1404.367 1405.154 1421.123 1424.592	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 734.962 756.555 768.481	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1250.863 1271.862 950.83 1218.885 1251.503	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1253.297 1270.315 1226.129 1199.671 1277.289	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551 246.022 254.914 280.2	91% 96% 97% 98% 90% 86% 76% 100% 100% 94% 69%	92% 97% 101% 100% 93% 89% 81% 68% 100% 100% 93% 89%	95% 97% 92% 91% 91% 91% 87% 72% 36% 34% 33%
					256	10000	2 4 8 16 32 64 128 256 512 1024 2048 4048 8048	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236 1356.211 1370.928 1387.389 1375.466 1389.535 1393.269 1404.367 1405.154 1421.123 1424.592 38.994 38.852	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 734.962 756.5451 777.686 797.1	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1250.863 1271.862 950.83 1218.885 1218.885 1251.503 1363.565 36.957	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1253.297 1270.315 1226.129 1199.671 1277.289 1364.429 37.622	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551 246.022 254.914 280.2 297.855 301.035	91% 96% 97% 98% 90% 86% 76% 100% 94% 69% 88% 89%	92% 97% 101% 100% 93% 89% 81% 68% 100% 93% 89% 86% 91%	102% 95% 97% 92% 91% 91% 87% 72% 36% 34% 33% 34% 38% 38% 97%
							2 4 8 16 32 64 128 256 512 1024 2048 4048 8048	390.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236 1356.211 1370.928 1387.389 1375.466 1389.535 1393.269 1404.367 1405.154 1421.123 1424.592 38.994 38.852 61.268 61.166	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 734.962 756.555 768.481 777.686 797.1 4.636 7.632	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1250.863 1271.862 950.83 1218.885 1251.503 1363.565 61.219	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1253.297 1270.315 1226.129 1199.671 1277.289 1364.429 37.622 61.821	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551 246.022 254.914 280.2 297.855 301.035 4.505 7.021	91% 96% 97% 98% 90% 86% 76% 100% 100% 94% 69% 88% 89% 96%	92% 97% 101% 100% 89% 81% 68% 100% 100% 93% 89% 86% 91% 96%	102% 95% 97% 92% 91% 87% 36% 34% 36% 34% 36% 38% 38% 97%
							2 4 8 16 32 64 128 256 512 1024 2048 4048 6048 8048 10048 2 4	39.276 40.193 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236 1356.211 1370.928 1387.389 1375.466 1389.535 1393.269 1404.367 1405.154 1421.123 1424.592 38.994 38.852 61.268 61.166 106.409 108.987	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 756.555 768.481 777.686 797.1 4.636 7.632 12.497	35.683 58.353 107.373 199.129 360.388 65.439 1110.741 1596.816 968.824 1250.863 1271.862 950.83 1218.885 1251.503 1363.565 36.957 61.219 107.566	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1253.297 1270.315 1226.129 1199.671 1277.289 1364.429 37.622 61.821 102.067	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551 246.022 254.914 280.2 297.855 301.035 4.505 7.021 12.682	91% 96% 97% 88% 90% 86% 67% 100% 100% 69% 88% 95% 100%	92% 97% 101% 100% 93% 89% 81% 68% 100% 100% 93% 86% 91% 96% 97% 101% 94%	102% 95% 97% 91% 91% 72% 36% 34% 33% 34% 38% 97% 101%
							2 4 8 16 32 64 128 256 512 1024 2048 4048 8048	390.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236 1356.211 1370.928 1387.389 1375.466 1389.535 1393.269 1404.367 1405.154 1421.123 1424.592 38.994 38.852 61.268 61.166	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 734.962 756.555 768.481 777.686 797.1 4.636 7.632	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1271.862 950.83 1218.885 1218.885 1215.1503 1363.565 61.219 107.566 202.541	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1253.297 1270.315 1226.129 1199.671 1277.289 1364.429 37.622 61.821	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551 246.022 254.914 280.2 297.855 301.035 4.505 7.021	91% 96% 97% 98% 90% 86% 76% 100% 100% 94% 69% 88% 89% 96%	92% 97% 101% 100% 89% 81% 68% 100% 100% 93% 89% 86% 91% 96%	102% 95% 97% 92% 91% 87% 36% 34% 36% 34% 36% 38% 38% 97%
							2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64	39.276 40.193   39.176 40.193   60.502 61.223   110.741 104.012   203.575 200.289   399.35 391.484   766.007 725.068   1459.094 1356.383   2380.639 2353.225   965.729 969.345   1249.019 1259.236   1356.211 1370.928   1387.389 1375.466   1389.535 1393.269   1404.367 1405.154   1421.123 1424.592   38.994 38.852   61.268 61.166   106.409 108.987   202.685 204.299   403.39 377.897   751.434 727.051	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 734.962 756.555 797.1 4.636 7.632 12.497 22.49 44.676 89.679	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1250.863 1271.862 950.83 1218.885 1251.503 1363.565 36.957 61.219 107.566 202.541 366.067 652.82	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1226.129 1270.315 1226.129 1364.429 37.622 61.821 102.067 197.022 371.916 646.168	4.526 6.717 12.107 22.752 40.912 82.423 161.051 185.733 228.551 246.022 254.914 280.2 297.855 301.035 4.505 7.021 12.682 23.9 43.606 83.219	91% 96% 97% 88% 90% 86% 67% 100% 100% 69% 88% 96% 95% 101% 100% 915 87%	92% 97% 101% 100% 93% 89% 68% 100% 100% 93% 89% 86% 91% 96% 94% 94% 96% 98%	102% 95% 97% 92% 91% 91% 36% 34% 33% 34% 38% 38% 97% 101% 106% 98% 93%
							2 4 8 16 32 64 1128 256 512 1024 2048 4048 6048 8048 10048 2 4 8 16 32 64 1128	300.239 1300.559 39.176 40.193 60.502 61.223 110.741 104.012 203.575 200.289 399.35 391.484 766.007 725.068 1459.094 1356.383 2380.639 2353.225 965.729 969.345 1249.019 1259.236 1356.211 1370.928 1387.389 1375.466 1389.535 1393.269 1404.367 1405.154 1421.123 1424.592 38.994 38.852 61.268 61.166 106.409 108.987 202.685 204.299 403.39 377.897 751.434 727.051 1292.936 1331.485	4.426 7.104 12.486 24.741 45.084 90.455 185.792 372.919 512.034 681.132 776.6555 768.481 777.686 797.1 4.636 7.632 12.497 22.49 44.676 89.679 188.042	35.683 58.353 107.373 199.129 360.388 655.439 1110.741 1596.816 968.824 1250.863 1271.862 950.83 1218.885 1218.885 1218.605 61.219 107.566 202.541 366.067 652.82 1102.316	36.873 59.44 104.827 199.346 365.427 645.802 1101.741 1591.974 968.365 1226.129 1270.315 1226.129 1364.429 37.622 61.821 102.067 197.022 371.916 646.168 108.102	4.526 6.717 12.107 22.752 40.912 82.423 161.051 269.845 185.733 228.551 246.022 254.914 280.2 297.855 301.035 7.021 12.682 23.9 43.606 83.219 157.104	91% 96% 97% 88% 90% 86% 67% 100% 100% 88% 95% 100% 101% 100% 91% 87% 87%	92% 97% 101% 100% 93% 89% 68% 100% 100% 100% 93% 89% 86% 91% 96% 94% 96% 98% 89%	102% 95% 97% 92% 91% 91% 36% 34% 36% 38% 38% 97% 92% 101% 106% 98% 93% 84%
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112   8302.552 14396.22 8363.528   5451.457 10167.66 5466.358   669%   719%   4096   100   2   371.784   689.954 249.61   90.9568 317.027 198.063   110%   449%   368.665 1078.517   412.997   409.12 523.991 314.343   111%   499%   116   672.198 3129.727 1415.173   747.149 1732.299 1015.462   111%   559%   166   672.198 3129.727 1415.173   747.149 1732.299 1015.462   111%   559%   1207.119 391.193 4435 864.035 924.787 551.893   111%   559%   1207.119 391.193 4435 865.035 924.787 551.893   111%   559%   1207.119 391.193 4435 865.035 924.787 251.893 892. 109%   559%   1207.119 391.193 4435 865.035 924.787 251.993.996   103%   559%   1207.119 391.193 4435 865.035 924.787 251.993.996   103%   559%   1227.241 6062.041 2115.915 6063.727 3989.517   108%   559%   122 226.898 12368.13 8290.848 2285.718 7640.716 4352.097   99.98 629%   122 226.898 12368.13 8290.848 2285.718 7640.716 4352.097   99.98 629%   122 226.898 12368.13 8290.848 2285.718 7640.716 4352.097   99.98 629%   122 226.898 12368.13 8290.848 2285.718 7640.716 4352.097   99.98 629%   122 226.243 4.48 132.23 236.244 44.524 233.62 44.62.24 235.06 46.82 434.525   100%   100%   166 2358.852 2344 348 136.24 235.24 42.24 235.92 549.564 858.973   100%   100%   122 245.698 745.699 2584.157 4588.389 4554.92 1669.228   100%   100%   122 13807.47 13801.13 7798.886 1362.74 7351.994.73 8699.869   100%   123 3807.47 13801.13 7798.886 1362.74 7351.994.73 8699.869   100%   123 3807.47 13801.13 7798.886 1362.14 454.454   99%   100%   100%   123 3807.47 13801.13 7798.886 1368.895.995   100%   100%   123 3807.47 13801.13 7798.886 1380.995.87 440.688 1590.359   100%   100%   123 3807.47 13801.13 7798.886 1380.985.97 440.888 1590.359   100%   100%   123 3863.149 424.259.35 144.454   119 388.895.97 440.888 1590.359   100%   100%   124 3807.17 124 124.14 1380.75 124.34 4333.125   100%   100%   124 3807.17 124.05 124.05 124.34 4333.125   100%   100%   124 406.228 666.66 667.103.20 93.05 67.02.228.37 110 100%   100%   124 400.227 668.80 340.03 393.99 67.02.228.37 310 99.99 100%   1							
4   368.665 1078.517 412.997   Ap.12 523.991 314.343   111%   53%   506.31 1757.087 174.785   564.035 924.787 551.893   111%   55%   53% 16 672.198 3129.727 1415.173   747.149 1732.299 1015.462   111%   55%   1082.766 5753.541 2745.005   117.76 3163.639 1889.322   109%   55%   72   1957.282 12272.41 6062.041   2115.873 163.639 1889.322   109%   55%   72   1957.282 12272.41 6062.041   2115.931.693.278 3985.017   108%   55%   112 2326.898 12368.13 8290.848   2285.718 7640.716 4352.097   99%   62%   112 2326.898 12368.13 8290.848   2285.718 7640.716 4352.097   99%   62%   112 2326.898 12368.13 8290.848   2285.718 7640.716 4352.097   99%   62%   16 5235.852 2343.481 3252.442 2359.592 3435.54   100%   1						112	8302.552 14396.23 8363.528 5451.457 10167.68 5466.358 66% 71%
B				4096	100		
16 672.198 3129.727 1415.173 747.149 1732.299 10.15 462 1111% 55% 520 10.02 10.02 65 5755.541 1.065 1171.67 3103.639 1809.322 10.09% 55% 520 1520.711 9391.193 4435.856 1571.732 4951.427 2929.996 10.3% 55% 520 1227.21 41 6062.041 2115.913 6693.273 3935.017 10.08% 55% 520 2426.915 15523.38 7670.275 2436.463 8482.612 5026.414 10.0% 55% 612 236.898 12368.13 8290.848 2285.718 7640.716.4352.097 98% 62% 112 2326.898 12368.13 8290.848 2285.718 7640.716.4352.097 98% 62% 112 2368.98 12368.13 8290.848 2285.718 7640.716.4352.097 98% 62% 1246.51 16.57 10.0% 10.0% 10.0% 10.00%							506.31 1757.087 747.785 564.035 924.787 551.893 111% 53%
S2							672.198 3129.727 1415.173 747.149 1732.299 1015.462 111% 55%
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4 4096 1 16 100 2 416,793 414,223 233,628 414,957 416,32 161,657 100% 101% 6 93,897 691,992 384,631 691,231 692,684 234,525 100% 100% 16 6235,452,508 699,258 1244,651 1243,886 468,243 100% 100% 16 2355,852 2343,448 1325,424 2350,959 2349,564 858,973 100% 100% 152 7346,618 7302,433 4136,274 7351,994 7334,032 2691,775 100% 100% 100% 152 7346,618 7302,433 4136,274 7351,994 7334,032 2691,775 100% 100% 192 12836,11 12817.76 7238,819 12849,42 12838,15 4709,329 100% 100% 1012 13807,74 13801,13 7798,886 1382,1.14 13803,57 5114,422 100% 100% 100% 112 13807,74 13801,13 7798,886 1382,1.14 13803,57 5114,422 100% 100% 100% 164 1748,283 2271,379 1260,484 1737,92 2268,346 789,856 99% 100% 164 1748,283 2271,379 1260,484 1737,92 2268,346 789,856 99% 100% 152 3363,134 3425,739 2453,716 339,885,87 440,868 1530,358 101% 100% 152 3363,134 3425,739 2453,716 339,885,87 440,868 1530,358 101% 100% 152 3363,134 3425,739 2453,716 339,885,87 440,868 1530,358 101% 100% 152 3363,134 3425,739 2453,716 339,885,87 440,868 1530,358 101% 100% 152 328,949,140,140,140,140,140,140,140,140,140,140							
A	4	4096	1	16	100		
16						4	693.897 691.992 384.631 691.231 692.684 234.525 100% 100%
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72						32	4569.773 4574.569 2584.157 4588.389 4554.921 1669.228 100% 100%
12836.11 12817.76 7238.819   12849.42 12838.15 4709.329   100%   100%   100%   112   13807.74 13801.13 7798.886   13821.14 13803.57 5114.422   100%							
112   13807.74 13801.13 7798.886   13821.14 13803.57 5114.422   100%							
4 535.274 669.057 367.283 541.699 673.629 218.73 101% 101% 6 8 947.058 1211.264 672.619 940.607 1207.923 422.688 99% 100% 6 16 1748.283 2271.379 1260.484 1737.92 2268.346 789.856 99% 100% 6 32 3363.143 4425.739 2453.716 3398.587 4440.868 1530.358 101% 100% 6 52 5396.6 7103.45 3921.006 5313.902 7098.98 2474.62 98% 100% 6 92 9359.199 12406.28 6871.092 9296.051 12438 4333.125 99% 100% 6 112 9975.344 13336 7405.913 9915.185 13380.93 4738.781 99% 100% 6 112 9975.344 13336 7405.913 9915.185 13380.93 4738.781 99% 100% 6 4 402.227 663.806 364.035 393.69 670.259 217.371 98% 101% 8 511.315 1174.962 659.7 501.81 1197.852 419.792 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.888 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.888 772.102 98% 102% 6 16 724.392 9193.583 5333.524 2189.841 9705.083 3340.101 98% 106% 6 16 22 417.925 419.791 238.313 409.587 409.336 94.141 98% 98% 46 687.274 693.215 386.463 682.601 678.403 156.083 99% 98%						112	13807.74 13801.13 7798.886 13821.14 13803.57 5114.422 100% 100%
8 947.058 1211.264 672.619 940.607 1207.923 422.688 99% 100% 6 16 1748.283 2271.379 1260.484 1737.92 2268.346 789.856 99% 100% 6 32 3363.143 4425.793 2453.716 3398.587 440.868 1530.358 101% 100% 6 52 5396.6 7103.45 3921.006 5313.902 7098.98 2474.62 98% 100% 6 72 7324.651 9778.865 5386.867 7388.514 9784.548 3397.803 101% 100% 6 92 9359.199 12406.28 6871.092 9296.051 12438 4333.125 99% 100% 6 112 9975.344 13336 7405.913 9915.185 13380.93 4738.781 99% 100% 6 112 9975.344 13336 7405.913 9915.185 13380.93 4738.781 99% 100% 6 4 402.227 663.806 364.035 393.69 670.259 217.371 98% 101% 6 8 511.315 1174.962 659.7 501.81 1197.852 419.792 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.888 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.888 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.888 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.888 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.388 772.102 98% 102% 6 10 22 417.925 419.791 238.313 409.587 409.336 94.141 98% 98% 648 687.274 693.215 386.463 682.601 678.403 156.083 99% 98% 648 687.274 683.215 386.463 682.601 678.403 156.083 99% 98% 648 687.274 683.215 386.463 682.601 678.403 156.083 99% 98%				256	100		
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72 7324,651 9778,865 5386,867 7388,514 9784,548 3397,803 101% 100% 992 992 992 992 992 992 993 12438 4333.125 99% 100% 112 9975,344 13336 7405,913 9915,185 13380,93 4738,781 99% 100% 112 9975,344 13336 7405,913 9915,185 13380,93 4738,781 99% 100% 100% 100% 100% 100% 100% 100%							
112   9975.344   13336 7405.913   9915.185 13380.93 4738.781   99%   100%   60						72	7324.651 9778.865 5386.867 7388.514 9784.548 3397.803 101% 100%
4096 100 2 297.619 406.328 221.259 298.667 404.609 144.119 100% 100% 6 4 402.227 663.806 364.035 393.69 670.259 217.371 98% 101% 6 8 511.315 1174.962 659.7 501.81 1197.852 419.792 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.888 772.102 98% 102% 6 16 721.673 2217.83 1234.077 709.586 2258.888 772.102 98% 102% 6 16 721.673 2217.83 1234.077 109.586 2258.888 772.102 98% 102% 6 16 721.673 2217.83 1234.077 109.586 2258.888 772.102 98% 102% 6 16 143.073 4224.659 2410.39 1145.117 4414.168 1496.04 100% 104% 6 16 16 16 16 16 16 16 16 16 16 17.92 100 100 100 100 100 100 100 100 100 10							
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						1 1000	Table_res	1113_1_2						
1	1	I		1	1	1	16	2343.92 2346.162 132	28.734 2339	9.148 2331.892	501.586	100%	99%	38%
							32	4562.149 4544.599 257	77.574 45	539.1 4530.586	927.104	99%	100%	36%
							52	7319.284 7299.624 413				99%	99%	37%
							72	10064.77 10034.4 569				100%	100%	37%
							92 112	12822.53 12791.46 72 13771.38 13732.37 78		56.22 12734.47 678.9 13647.4		99% 99%	100% 99%	36% 36%
					256	100	2			92.99 400.617		86%	99%	38%
						100	4	533.453 665.087 36		0.408 666.089		79%	100%	37%
							8	951.71 1205.461 67		0.708 1200.646		81%	100%	35%
							16	1748.135 2258.513 125				79%	100%	35%
							32	3361.958 4427.277 24				80%	99%	32%
							52	5372.872 7070.848 391				78%	100%	33%
							72 92	7390.922 9746.046 538 9357.523 12414.12 689		2.595 9687.838 3.744 12326.19		78% 78%	99% 99%	33% 32%
							112	10046 13329.26 738				78%	100%	32%
					4096	100	2			4.844 400.448		99%	100%	38%
							4	405.417 664.035 36	63.122 393	3.085 664.423	132.378	97%	100%	36%
							8	524.132 1182.169 66		5.216 1188.951		94%	101%	34%
							16	721.332 2191.915 123		7.152 2244.333		97%	102%	33%
							32 52	1164.603 4178.376 242 1674.136 6750.37 387				98% 99%	104% 103%	32% 32%
							72	2223.249 9248.619 533				99%	103%	32%
							92	2671.028 11527.62 680			2131.924	101%	106%	31%
							112	2654.755 12384.58 732		2.872 13196.36	2321.694	101%	107%	32%
				32	16	100	2	417.582 416.354 23		9.956 405.888		98%	97%	41%
							4 8	692.684 694.568 38		4.453 674.918		99%	97%	41%
							16	1247.382 1248.378 71 2352.917 2348.322 133				98% 98%	97% 98%	38% 38%
							32	4584.34 4557.414 258				98%	99%	37%
							52	7315.804 7304.941 415				98%	98%	37%
							72	10100.4 10049.7 567				98%	99%	37%
							92			50.81 12595.47		99%	98%	37%
					256	100	112	13786.91 13753.87 337.646 407.382 22		580.9 13508 0.162 401.491	2838.112 83.224	99% 77%	98% 99%	36% 37%
						1_00	4	538.217 673.117 36		9.707 659.651		74%	98%	39%
							8	947.144 1216.7 66		6.054 1187.147		77%	98%	35%
							16	1753.192 2289.492 12	261.91 1280	0.368 2235.2	430.282	73%	98%	34%
							32	3425.949 4409.488 244			795.874	72%	99%	32%
							52 72	5406.157 7115.67 392 7478.887 9771.954 538				72% 70%	98% 98%	34% 34%
							92	9321.11 12380.82 688				71%	99%	33%
							112	10079.78 13351.42 741				71%	99%	33%
					4096	100	2	298.171 405.629 22		6.946 396.913		96%	98%	38%
							4	397.425 660.982 36		8.089 658.622		98%	100%	38%
							8	516.127 1190.453 66		5.408 1188.732		98%	100%	35%
							16 32	722.367 2205.994 124 1158.831 4163.709 243		1.037 2225.894 3 778 4306 462		94% 100%	101% 103%	34% 33%
							52	1696.437 6714.748 387				99%	103%	33%
							72	2205.549 9168.451 532		19.26 9517.274		101%	104%	33%
							92	2686.273 11574.83 678		28.31 12160.51		102%	105%	32%
a. ralia	. f = 0		4000	1	1.0	100	112	2629.217 12164.06 735				103%	107%	32%
cyclic	-fuzz 0		4096		16	100	2	1076.817 902.392 32 1612.505 1299.099 50		68.12 882.892 7.471 1294 766		99% 100%	98% 100%	102% 103%
							_	2692.064 1976.121 85						
							8		57.601[2680	0.903 1954.539	862.393	100%	99%	101%
							16	4827.992 3428.235 157				100% 100%	99% 98%	101% 98%
							16 32	4827.992 3428.235 157 9051.794 6316.719 299	77.305 4826 97.043 9083	6.021 3375.917 3.873 6080.915	1551.046 2975.84	100% 100%	98% 96%	98% 99%
							16 32 52	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477	77.305 4826 97.043 9083 75.252 1454	6.021 3375.917 3.873 6080.915 43.18 9463.909	1551.046 2975.84 4743.113	100% 100% 100%	98% 96% 100%	98% 99% 99%
							16 32 52 72	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477 19686.47 12813.55 646	77.305 4826 97.043 9083 75.252 1454 64.085 1969	6.021 3375.917 3.873 6080.915 43.18 9463.909 91.19 13332.16	1551.046 2975.84 4743.113 6553.645	100% 100% 100% 100%	98% 96% 100% 104%	98% 99% 99% 101%
							16 32 52 72 92	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477 19686.47 12813.55 646 24673.56 16034.45 820	77.305 4826 97.043 9083 75.252 1454 64.085 1969 02.524 2489	6.021 3375.917 3.873 6080.915 43.18 9463.909 91.19 13332.16 93.21 16040.83	1551.046 2975.84 4743.113 6553.645 8237.983	100% 100% 100% 100% 101%	98% 96% 100% 104% 100%	98% 99% 99% 101% 100%
					256	100	16 32 52 72	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477 19686.47 12813.55 646 24673.56 16034.45 820	77.305 4826 97.043 9083 75.252 1454 64.085 1969 02.524 2489 59.804 2654	6.021 3375.917 3.873 6080.915 43.18 9463.909 91.19 13332.16	1551.046 2975.84 4743.113 6553.645 8237.983 8751.195	100% 100% 100% 100%	98% 96% 100% 104%	98% 99% 99% 101%
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							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 92 92 92 92 92 92 92 92 92 92 92 92	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477. 19686.47 12813.55 646 24673.56 16034.45 820 26824 19816 875 401.099 891.727 32 567.203 1273.578 48 883.732 1984.217 82 1532.689 3253.067 149 2847.965 6087.595 281 4349.98 9345.433 448 5923.629 13016 612 7506.697 16392.82 775 8300.052 13914.16 836 376.378 887.805 32 477.353 1234.784 48 521.638 1932.509 81 668.102 3269.222 148 1092.242 5973.352 286 1543.117 9188.151	77.305 4826 97.043 9083 97.043 9083 97.045 1969 02.524 2488 59.804 2654 21.533 399 83.638 563 27.409 888 29.5596 1535 18.272 2853 82.963 437 25.493 5915 50.828 7467 61.487 8348 21.907 378 889.771 479 15.162 531 82.067 669 61.751 1117 474.63 1520 07.139 2069	6.021 3375.917 3.873 6080.915 43.18 9463.909 91.19 13332.16 93.21 16040.83 45.89 19767.39 9.814 870.312 3.121 1283.845 8.108 1916.552 5.693 3281.392 3.022 6175.295 78.16 9600.29 5.389 12491.81 7.929 15865.49 8.359 14470.11 8.977 862.157 9.711 1238.008 1.203 1924.465 9.137 3253.079 7.386 6135.34	1551.046 2975.84 4743.113 6553.645 8237.983 8751.195 326.24 486.4 814.96 1486.526 2866.364 4505.422 6187.045 7849.679 8374.86 139.667 484.476 821.266 1489.396 2814.915 4538.623 6112.913	100% 100% 100% 101% 99% 100% 100% 100% 1	98% 96% 100% 104% 100% 98% 101% 97% 101% 103% 96% 97% 104% 97% 100% 100% 100%	98% 99% 99% 101% 100% 101% 101% 98% 99% 102% 101% 101% 101% 100% 99% 99% 101%
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				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	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477 19686.47 12813.55 646 24673.56 16034.45 820 26824 19816 875 401.099 891.727 32 567.203 1273.578 48 883.732 1984.217 82 1532.689 3253.067 149 2847.965 6087.595 281 4349.98 9345.433 448 5923.629 13016 612 7506.697 16392.82 775 8300.052 13914.16 836 376.378 887.805 32 477.353 1234.784 48 521.638 1932.509 81 668.102 3269.222 148 1092.242 5973.352 286 1543.117 9188.151 44 2058.53 12936 610 2419.279 15726.08 777 2307.075 11877.95 829 1062.85 901.481 3 1598.747 1281.804 50	77.305 4826 97.043 9083 97.043 9083 97.5252 1454 64.085 1969 02.524 2488 59.804 2654 21.533 399 83.638 563 27.409 888 82.63 457 22.5493 5915 50.828 7467 61.487 8348 21.907 378 82.067 669 89.771 479 15.162 531 82.067 661,751 1117 474.63 1520 07.139 2069 75.126 2445 93.005 2338 329.85 411 00.846 581 00.846 581 61.725 1611	6.021 3375.917 3.873 6080.915 43.18 9463.909 91.19 13332.16 93.21 16040.83 45.89 19767.39 9.814 870.312 3.121 1283.845 8.108 1916.552 5.693 2821.392 3.022 6175.295 78.16 9600.29 5.389 12491.81 7.929 15865.49 8.359 14470.11 8.9711 1238.008 1.203 1924.465 9.137 3253.079 1.7386 6135.34 0.612 9131.338 9.278 12484.51 5.112 16438.15 9.617 12059.36 1.445 539.375 1.045 796.06	1551.046 2975.84 4743.113 6553.645 8237.983 8751.195 326.24 486.4 814.96 2866.364 4505.422 61187.045 7849.679 8374.86 319.667 484.476 821.266 1489.396 2814.915 4538.623 6112.913 7446.476 446.451 242.549 344.764 589.321 1049.599	100% 100% 100% 101% 99% 100% 100% 100% 1	98% 96% 100% 100% 100% 98% 101% 97% 101% 103% 96% 97% 104% 97% 100% 100% 103% 99% 105% 102% 60% 62%	98% 99% 101% 100% 101% 101% 98% 101% 101% 101% 100% 99% 100% 100% 100%
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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 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 4 8 16 32 52 72 92 92 92 92 92 92 92 92 92 92 92 92	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477 19686.47 12813.55 646 24673.56 16034.45 820 26824 19816 875 401.099 891.727 32 567.203 1273.578 48 883.732 1984.217 82 1532.689 3253.067 149 2847.965 6087.595 281 4349.98 9345.433 448 5923.629 13016 612 7506.697 16392.82 775 8300.052 13914.16 836 376.378 887.805 32 477.353 1234.784 48 521.638 1932.509 81 668.102 3269.222 148 1092.242 5973.352 286 1543.117 9188.151 44 2058.53 12936 610 2419.279 15726.08 777 2307.075 11877.95 829 1062.85 901.481 3 1598.747 1281.804 50 2695.381 1947.626 85 4808.866 3318.146 156 9144.902 6004.154 296 14560.08 9460.111 471 19590.5 12961.99 654 25213.08 16668.76 823	77.305 4826 97.043 9083 97.043 9083 97.5252 1454 64.085 1969 02.524 2488 59.804 2654 21.533 399 83.638 563 27.409 888 82.963 437 22.963 437 25.493 5915 50.828 7467 61.487 8348 21.907 378 89.771 479 15.162 531 82.067 669 61.751 1117 474.63 1520 07.139 2069 75.126 2435 932.85 411 00.846 581 561.725 1611 66.467 2961 15.425 4555 1611 66.467 2961 15.425 4556 33.746 7800	6.021 3375.917 3.873 6080.915 43.18 9463.909 91.19 13332.16 93.21 16040.83 45.89 19767.39 9.814 870.312 3.121 1283.845 8.108 1916.552 5.693 3281.392 3.022 6175.295 78.16 9600.29 5.389 12491.81 7.929 15865.49 8.359 14470.11 8.977 862.157 9.711 1238.008 1.203 1924.465 9.137 3253.079 7.386 6135.34 0.612 9131.338 9.278 12484.51 5.112 16438.15 6.12 1313.138 9.278 12484.51 5.112 16438.15 6.14 12059.36 1.445 539.375 1.045 796.06 9.425 1312.147 1.906 2173.325 1.535 3867.441 5.125 5896.868	1551.046 2975.84 4743.113 6553.645 8237.983 8751.195 486.4 814.96 1486.526 2866.364 4505.422 6187.045 7849.679 8374.86 1489.396 2814.915 4538.623 6112.913 7812.834 6416.451 242.549 344.764 599.291 1996.998 3115.063	100% 100% 100% 101% 99% 100% 100% 100% 1	98% 96% 100% 104% 100% 101% 97% 101% 103% 96% 104% 97% 104% 97% 100% 100% 100% 102% 62% 62% 64% 62% 62% 60%	98% 99% 99% 101% 100% 101% 101% 101% 101%
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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 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 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477 19686.47 12813.55 646 24673.56 16034.45 820 26824 19816 875 401.099 891.727 32 567.203 1273.578 48 883.732 1984.217 82 1532.689 3253.067 149 2847.965 6087.595 281 4349.98 9345.433 448 5923.629 13016 612 7506.697 16392.82 775 8300.052 13914.16 836 376.378 887.805 32 477.353 1234.784 48 521.638 1932.509 81 668.102 3269.222 148 1092.242 5973.352 286 1543.117 9188.151 44 2058.53 12936 687 1062.85 901.481 3 1598.747 1281.804 50 2695.381 1947.626 85 4808.866 3318.146 156 9144.902 6004.154 296 14564.08 9460.111 471 19590.5 12961.99 654 25213.08 16668.76 83 26303.45 20384.21 878	77.305 4826 97.043 9083 97.043 9083 97.045 1969 02.524 2488 59.804 2654 21.533 399 83.638 563 27.409 888 82.638 563 18.272 2853 18.272 2853 18.272 2853 18.274 3591 550.828 7467 61.487 8348 21.907 378 82.067 668 89.771 479 15.162 531 82.067 661,751 1117 474.63 1520 07.139 2069 61.751 62445 93.005 2339 329.85 411 00.846 581 00.846 581 15.425 4555 43.769 6160 33.746 7800 80.802 8468 81.019 565	6.021 3375.917 3.873 6080.915 43.18 9463.909 91.19 13332.16 93.21 16040.83 45.89 19767.39 9.814 870.312 3.121 1283.845 8.108 1916.552 5.693 3281.392 3.022 6175.295 78.16 9600.29 5.389 12491.81 7.929 15865.389 12491.81 7.929 15865.389 12491.81 7.929 15866.157 7.911 1238.008 9.271 1238.008 9.273 12484.51 5.161 16438.15 9.137 3253.079 7.386 6135.34 0.612 9131.338 9.278 12484.51 5.161 16438.15 9.175 16438.15 9.175 16438.15 9.175 1658.85 9.275 1658.85	1551.046 2975.84 4743.113 6553.645 8237.983 8751.192 486.4 814.96 1486.526 2866.364 4505.422 61187.045 7849.679 8374.86 319.667 484.476 821.266 1489.396 2481.4915 4538.623 6112.913 7812.834 6416.451 242.549 334.764 589.321 1049.599 1996.998 3115.063 4279.615 5442.517 5783.872 228.849 335.19	100% 100% 100% 101% 99% 100% 100% 100% 1	98% 96% 100% 104% 100% 101% 98% 101% 97% 101% 103% 96% 100% 100% 100% 100% 100% 105% 60% 62% 62% 62% 60% 53% 61%	98% 99% 101% 100% 101% 101% 98% 99% 101% 101% 101% 100% 100% 99% 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 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 32 52 72 92 112 2 4 8 16 32 32 52 72 92 112 8 16	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477. 19686.47 12813.55 646 24673.56 16034.45 820 26822 19816 875 401.099 891.727 32 567.203 1273.578 48 883.732 1984.217 82 1532.689 3253.067 149 2847.965 6087.595 281 4349.89 9345.33 448 523.629 13016 612 7506.697 16392.82 775 8300.052 13914.16 836 376.378 887.805 32 477.353 1234.784 48 521.638 1932.509 81 668.102 3269.222 148 1092.242 5973.352 286 1543.117 9188.151 44 2058.53 1296.922 148 1092.242 5973.352 286 1543.117 9188.151 44 2058.53 1296.922 148 1092.242 5973.352 286 1543.117 9188.151 44 2058.53 1296.922 148 1092.242 5973.352 286 1543.117 9188.151 42 2058.53 1294.184 50 1598.747 1281.804 50 2695.381 1947.626 85 480.866 3318.146 156 9144.902 6004.154 296 14564.08 9460.111 471 19590.5 12961.99 654 2521.308 16668.76 823 26303.45 20384.21 878 399.771 863.625 32 561.376 1248.739 48 903.096 1973.06 81 1536.207 3380.695 150	77.305 4826 97.043 9083 97.043 9083 97.5252 1454 64.085 1969 02.524 2488 25.9804 2654 21.533 399 83.638 563 27.409 888 28.963 437 50.828 7467 61.487 8348 21.907 378 89.771 479 15.162 531 882.067 669 61.751 1117 474.63 1520 07.139 2069 61.751 1117 474.63 1520 07.139 2069 61.751 919 61.752 1611 66.467 2961 15.425 4555 43.769 6166 38.769 6166 38.769 6166 38.769 64	6.021 3375.917 3.873 6080.915 3.873 6080.915 93.21 16040.83 9.814 870.312 3.121 1283.845 8.108 1916.552 5.693 3281.392 3.022 6175.295 78.16 9600.29 1.892 14470.11 7.929 15865.49 8.359 14470.11 7.929 15865.49 8.359 14470.11 7.929 15865.49 8.359 14470.11 7.929 15865.49 8.359 14470.11 7.929 15865.49 8.379 14291.81 7.929 15865.49 8.379 14291.81 7.921 1283.008 1.203 1924.465 9.913 1323.009 1.203 1924.465 9.913 1325.3079 1.345 539.375 1.445 539.375 1.455 539.375 1.455 539.375 1.555 867.441 1.596 2173.325 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.248 151 1.555 896.868 1.553 10884.96 1.553 10884.96 1.553 10884.96 1.553 10884.96 1.553 10884.96 1.554 1242.882 1.554 1242.882 1.554 1242.882	1551.046 2975.84 4743.113 6553.645 8237.983 8751.195 326.24 486.4 814.96 1486.526 2866.364 4505.422 6187.045 7849.679 8374.86 319.667 484.476 821.266 148.396 248.4.915 4538.623 6112.913 7812.834 6416.451 242.549 344.764 589.321 1049.599 1915.69 1	100% 100% 100% 100% 101% 99% 100% 100% 1	98% 96% 100% 100% 100% 101% 97% 101% 101% 103% 96% 100% 100% 100% 100% 100% 62% 62% 62% 62% 62% 61% 62% 63% 63% 63%	98% 99% 99% 101% 100% 101% 101% 101% 101%
				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 2 4 8 16 32 32 32 32 32 32 32 32 32 32 32 32 32	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9432.599 477 19686.47 12813.55 646 24673.56 16034.45 820 26824 19816 875 401.099 891.727 32 567.203 1273.578 48 883.732 1984.217 82 1532.689 3253.067 149 2847.965 6087.595 281 4349.98 9345.433 448 5923.629 13016 612 7506.697 16392.82 775 8300.052 13914.16 836 376.378 887.805 32 477.353 1234.784 48 521.638 1932.509 81 668.102 3269.222 148 1092.242 5973.352 286 1543.117 9188.151 44 2058.53 12936 610 2419.279 15726.08 777 2307.075 11877.95 829 1062.85 901.481 3 1598.747 1281.804 50 2695.381 1947.626 85 4808.866 3318.146 156 914.4902 6004.154 296 144564.08 9460.111 471 19590.5 12961.99 654 25213.08 16668.76 823 2630.345 20384.21 878 399.771 863.625 32 561.376 1248.739 48 903.096 1973.06 81 1536.207 3380.695 150 28346.39 6128.348 238	77.305 4826 97.043 9083 97.043 9083 97.045 1968 02.524 2488 59.804 2654 21.533 399 83.638 563 27.409 888 82.963 437 25.493 5915 50.828 7467 61.487 8348 21.907 378 82.967 698 89.771 479 15.162 531 82.067 698 61.751 1117 474.63 1520 07.139 2069 61.751 2445 93.005 233 329.85 411 00.846 581 66.467 2961 61.752 1611 66.467 2961 61.753 161 66.467 2961 61.754 4555 43.769 61 63.746 7800 80.802 8468 80.802 8468 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565 81.019 565	6.021 3375.917 3.873 6080.915 3.873 6080.915 93.21 16040.83 45.89 19767.39 9.814 870.312 3.121 1283.845 8.108 1916.552 5.693 2821.392 3.022 6175.295 78.16 9600.29 5.389 12491.81 7.929 15865.49 8.359 14470.11 8.977 862.157 9.971 1238.008 1.203 1924.465 9.137 3253.079 8.161 2103.1338 9.278 12484.51 5.112 16438.15 9.617 12059.36 1.445 539.375 1.045 796.06 1.445 539.375 1.045 796.06 1.445 539.375 1.045 796.06 1.445 539.375 1.045 796.06 1.445 539.375 1.045 796.06 1.445 539.375 1.045 796.06 1.445 539.375 1.045 796.06 1.445 539.375 1.045 796.06 1.445 539.375 1.045 796.06 1.445 539.375 1.535 3867.441 1.506 2173.325 1.535 3867.441	1551.046 2975.84 4743.113 6553.645 8237.1953 326.24 486.4 814.96 1486.526 2866.364 4505.422 61187.045 7849.679 8374.86 319.667 484.476 821.266 1489.396 244.549 344.764 589.321 1049.599 1996.98 312.661 542.549 344.764 589.321 1049.599 1996.98 312.661 542.517 5783.872 228.549 335.19 563.04 975.546 1860.225	100% 100% 100% 101% 99% 100% 100% 100% 1	98% 96% 100% 100% 100% 101% 97% 101% 103% 96% 104% 97% 104% 97% 102% 60% 62% 67% 64% 62% 60% 53% 61% 62% 63% 62% 63% 62% 63% 62% 63% 62% 63% 62% 63%	98% 99% 99% 101% 100% 101% 101% 101% 101%
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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 16 32 52 72 92 112 2 4 8 16 32 52 72 92 112 2 72 92 112 2 72 92 112 2 72 92 112 2 72 92 112 2 72 92 112 2 72 92 112 2	4827.992 3428.235 157 9051.794 6316.719 299 14540.81 9425.599 477 19686.47 12813.55 646 24673.56 16034.45 820 26824 19816 875 401.099 881.727 32 567.203 1273.578 48 883.732 1984.217 82 1532.689 3253.067 149 2847.965 6087.595 281 4349.98 9345.433 448 5923.629 13016 612 7506.697 16392.82 775 8300.052 13914.16 836 376.378 887.805 32 4477.353 1234.784 48 521.638 1932.509 81 668.102 3269.222 148 1092.242 5973.352 266 1543.117 9188.151 44 2058.53 12936 610 2419.279 15726.08 777 2307.075 11877.95 829 1062.85 901.481 3 1598.747 1281.804 50 249.279 15726.08 777 2307.075 11877.95 829 1062.85 901.481 3 1598.747 1281.804 50 2695.381 1947.626 85 4808.866 3318.146 156 9144.902 6004.154 296 14560.89 460.111 471 19590.5 12961.99 654 25213.08 16668.76 823 26303.45 20384.21 878 399.771 863.625 32 561.376 1248.739 48 903.096 1973.06 81 1536.207 3380.695 150 2834.639 6128.348 283 4372.458 9275.69 451 5942.942 12345.11 615 7570.047 16436 781 36361.471 14445.96 83 36361.471 14445.96 83 376.209 880.027 3	77.305 4826 97.043 9083 97.043 9083 97.043 9083 1969 02.524 2488 59.804 2654 21.533 399 83.638 563 27.409 888 29.409 888 29.409 888 29.409 384 21.907 378 82.963 437 25.0828 7467 61.487 8348 21.907 378 89.771 479 15.162 531 82.067 669 61.751 1117 474.63 1520 07.139 2069 75.126 2445 93.005 2339 329.85 411 00.846 581 56.159 919 61.725 1611 66.467 2961 15.425 4556 33.746 7800 80.802 8468 20.986 40 81.019 565 16.961 883 02.554 1563 33.2401 279 14.694 4380 56.661 5908 12.633 7436 56.661 5908 321.56 396	6.021 3375.917 3.873 6080.915 43.18 9463.909 91.19 13332.16 93.21 16040.83 45.89 19767.39 9.814 870.312 3.121 1283.845 8.108 1916.552 5.389 12491.81 7.929 15865.49 8.359 14470.11 8.977 862.157 9.711 1238.008 1.203 1924.465 9.137 3253.079 7.712 1238.008 1.203 1924.465 9.137 3253.079 7.736 6135.34 0.612 9131.338 9.278 12484.51 5.112 16438.15 9.278 12484.51 5.112 16438.15 9.278 12484.51 5.112 5896.868 0.249 794.184 0.612 9137.325 1.535 3867.441 5.125 5896.868 0.249 794.184 0.612 9137.325 1.535 3867.441 5.125 5896.868 0.248 7974.184 0.617 12059.36 0.849 523.907 0.755 5896.868 0.248 7974.184 0.938 93768.765 0.672 5625.894 0.683 93.89 3768.765 0.672 5625.894 0.683 93.89 3768.765 0.672 5625.894 0.683 93.89 3768.765 0.672 5625.894 0.683 93.89 3768.765 0.672 5625.894 0.683 93.89 3768.765 0.672 5625.894 0.683 93.89 3768.765 0.672 5625.894 0.683 93.89 3768.765 0.672 5625.894 0.683 93.89 3768.765 0.672 5625.894	1551.046 2975.84 4743.113 6553.645 8237.983 8751.195 326.24 486.4 814.96 1486.526 2866.364 4505.422 6187.045 7849.679 8374.86 1489.396 2814.915 4538.623 6112.913 7812.834 6416.451 742.549 344.764 589.321 1049.599 1996.998 3115.063 427.545 427.549 345.756 335.19 335.19 563.04 977.546 3994.47 5002.626 2907.168 3994.47 5004.656 5408.656	100% 100% 100% 101% 99% 100% 100% 101% 100% 101% 100% 101% 100% 101% 101% 102% 102	98% 96% 100% 100% 100% 98% 101% 97% 101% 103% 96% 104% 97% 100% 100% 100% 100% 105% 105% 62% 67% 65% 64% 62% 62% 61% 62% 61% 62% 61% 62% 59%	98% 99% 99% 101% 100% 101% 101% 101% 101%
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16384   4405.623 2917.608 1452.805   313.518 1752.885 971.058   30% 60% 67% 32786 8722.149 5839.32 2881.445 2722.16 3477.192 1932.983 31% 60% 67% 67% 6786 14029.8 9363.111 4652.021 4332.828 5921.254 3076.452 31% 62% 66% 66% 92768 24803.91 15487.46 8115.797 7483.813 10200.8 5376.863 30% 66% 66% 66% 66% 112768 26524.88 20452.61 8741.133 8348.265 1091.491 5848.405 31% 53% 67% 26524.88 20452.61 8741.133 8348.265 1091.491 5848.405 31% 53% 67% 2652.8 82.0452.61 8741.133 8348.265 1091.491 5848.405 31% 53% 67% 81 1.699 1.919 1.255 1.621 1.616 1.6 98% 84% 127% 81 1.659 1.919 1.255 1.621 1.616 1.6 98% 84% 127% 1276 16 2.553 4.684 2.29 2.551 3.33 3.241 1.00% 713% 137% 16 2.553 4.684 2.29 2.551 3.33 3.241 1.00% 713% 137% 16 2.555 3.684 2.29 2.551 3.33 3.241 1.00% 713% 142% 16 2.553 4.684 2.29 2.551 3.33 3.241 1.00% 713% 142% 16 2.553 4.684 2.29 2.551 3.33 3.241 1.00% 713% 142% 16 2.255 3.664 3.20 2.551 3.33 3.241 1.00% 713% 142% 16 2.255 3.664 3.20 2.551 3.35 3.20 3.05 98% 15 98% 15 98 11.942 24.438 12.244 12.654 15.36 9.495 1.00% 63% 78% 15 98 11.942 24.438 12.244 12.654 15.36 9.495 1.00% 63% 78% 15 98 11.942 24.438 12.244 12.654 15.36 9.495 1.00% 63% 78% 15 98 12 42.42 38.61 44.035 14.81 55.82 3.0638 98% 65% 73% 12 42.42 38.61 44.035 14.81 55.82 3.0638 98% 65% 73% 10.04 93.58 184.371 86.214 85.015 111.537 56.678 91% 60% 66% 66% 10.04 93.58 184.371 86.214 85.015 111.537 56.678 91% 60% 66% 66% 19 1.04 93.58 184.371 86.214 85.015 111.537 56.678 91% 60% 66% 66% 19 1.04 93.58 184.371 86.214 85.015 111.537 56.678 91% 60% 66% 66% 19 1.05 11.05 18.05 18.35 22.624 93.860 11.15 11.357 56.078 91% 60% 66% 1892 25.02 25																
\$2768   \$722.149   \$639.32   2881.445   \$2722.16   3477.192   1932.983   3194   60%   67%   67%   67678   14029.8   9363.111   4626.201   4332.828   5821.254   3076.452   3194   62%   67%   678							1									
S2768																
72768   19495.12 12859.96 6396.836   5973.056 8021.147 4222.333   3196   6296   6696   6696   112768   26524.88 20452.61 8741.133 8348.265 10914.91 5548.405   3196   5396   67							1									67%
92768   24803.91 15487.46 8115.797 7483.813 10200.08 5376.863   30%   66%   66%   66%   112768   26524.88 20452.61 8741.133   8348.265 10914.91 5848.405   31%   53%   67%																
256   100000   2   1.179   1.552   1.013   1.168   1.296   1.246   99%   84%   123%   4   1.659   1.919   1.255   1.621   1.616   1.6   98%   84%   127%   8   1.899   3.21   1.486   1.845   2.142   2.036   97%   67%   67%   63%   64   7.102   13.636   6.381   6.889   9.221   5.776   97%   68%   91%   128   11.942   24.438   12.244   12.654   15.36   9.495   106%   63%   78%   64   7.102   13.636   6.381   4.043   5.647   4.099   96%   73%   114%   512   42.482   93.861   4.035   41.841   55.823   30.633   6.501   98%   66%   74%   512   42.482   93.861   4.035   41.841   55.823   30.638   98%   59%   65%   70%   69%   334.674   732.306   344.359   331.015   343.854   22.6678   91%   60%   66%   4096   334.674   732.306   344.359   331.015   348.854   22.6644   39%   60%   66%   32768   8192   597.922   1402.666   710.51   683.591   805.587   447.559   114%   57%   63%   52768   4332.59   894.049   4399.894   4155.79   5511.856   2866.772   96%   62%   65%   92768   7389.635   1521.65   773.279   775.742   10530.88   5398.009   96%   65%   65%   92768   7389.635   1521.65   773.2794   712.8839   765.925   5002.739   96%   65%   65%   92768   7389.635   1521.65   773.2794   712.8839   757.742   10530.88   5398.009   96%   76%   65%   65%   92768   7389.635   1521.65   6732.5794   712.8839   757.742   10530.88   5398.009   96%   76%   65%   65%   92768   7389.635   1521.05   6732.5794   712.8839   757.742   10530.88   5398.009   96%   76%   65%   65%   92768   7389.635   1521.05   6732.794   712.8839   757.742   10530.88   5398.009   96%   76%   65%   65%   712.794   712.8839   757.742   10530.88   5398.009   96%   76%   65%   726.794   726.8839   7389.635   1521.05   6732.794   712.8839   715.75   7251   1011%   78%   114%   11439   1.267   1.251   1011%   78%   1149.5839   758.6839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   1149.5839   11							92768	24803.91	15487.46	8115.797	7483.813	10200.08	5376.863		66%	66%
4 1.659 1.919 1.255 1.621 1.616 1.6 98% 84% 127% 8 1.899 3.21 1.486 1.845 2.142 2.036 97% 67% 137% 16 2.553 4.684 2.29 2.551 3.33 3.241 100% 71% 142% 32 4.206 7.736 3.61 4.043 5.647 4.099 96% 73% 114% 64 7.102 13.636 6.381 6.889 9.221 5.776 97% 68% 91% 128 11.942 24.438 12.244 12.654 15.36 9.495 106% 63% 78% 2566 23.178 46.348 22.315 22.824 30.663 16.501 98% 66% 74% 512 42.482 93.861 44.035 41.841 55.823 30.638 98% 59% 70% 1024 93.58 184.371 86.214 85.015 111.537 56.678 91% 66% 66% 2048 158.026 351.885 174.765 171.882 208.871 113.345 109% 59% 65% 4096 334.674 732.306 344.359 310.615 438.854 226.644 93% 60% 66% 38192 597.922 1402.666 710.51 683.591 805.587 447.559 114% 57% 63% 16384 1352.04 2851.007 1371.298 1362.444 1790.263 903.209 101% 63% 66% 32768 2658.199 5687.105 2747.767 2594.234 3480.55 1832.583 98% 61% 67% 52768 4332.59 8940.49 4399.894 4155.79 5511.856 2866.772 96% 62% 65% 72768 6075.1 12549.32 6078.597 5646.138 7467.921 3938.485 93% 60% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.																
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256 23.178 46.348 22.315 22.824 30.663 16.501 98% 66% 74% 512 42.482 93.861 44.035 41.841 55.823 30.638 98% 59% 70% 1024 93.58 184.371 86.214 85.015 111.537 56.678 91% 60% 66% 4096 334.674 732.306 344.359 310.615 438.854 226.847 113.345 109% 59% 65% 8192 597.922 1402.666 710.51 683.591 805.587 447.559 114% 57% 63% 66% 32768 2658.199 5687.105 2747.767 2594.234 3480.55 1832.583 98% 61% 67% 52768 4332.59 8940.49 4399.894 4155.79 5511.856 2866.772 96% 62% 65% 72768 6075.1 12549.32 6078.597 5646.138 7467.921 3938.485 93% 60% 65% 122768 7389.635 15210.65 7732.974 7128.839 9765.925 5002.739 96% 64% 65% 121768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 65% 112768 100000 2 1.426 1.633 1.1 1.439 1.267 1.251 101% 78% 114% 84 1.676 1.938 1.108 1.769 1.621 1.713 106% 84% 155% 88 2.003 2.969 1.566 1.856 2.337 2.492 93% 79% 159%																
1024   93.58   184.371   86.214   85.015   111.537   56.678   91%   60%   66%     2048   158.026   351.885   174.765   171.882   208.871   113.345   109%   59%   65%     4096   334.674   732.306   344.359   310.615   438.854   226.644     8192   597.922   1402.666   710.51   683.591   805.587   447.559   114%   57%   63%     16384   1352.04   2851.007   1371.298   1362.444   1790.263   903.209   101%   63%   66%     32768   2658.199   5687.105   2747.767   2594.234   3480.55   1832.583   98%   61%   67%     52768   4332.59   8940.49   4399.894   4155.79   5511.856   2866.772   96%   62%   65%     72768   6075.1   12549.32   6078.597   5646.138   7467.921   3938.485   93%   60%   65%     92768   7389.635   15210.65   7732.974   7128.839   9765.925   5002.739   96%   64%   65%     112768   8345.5   13842.09   8343.3   7975.742   10530.88   5398.009   96%   76%   65%     4096   100000   2   1.426   1.633   1.1   1.439   1.267   1.251   101%   78%   114%     4   1.676   1.938   1.108   1.769   1.621   1.713   106%   84%   1559%     8   2.003   2.969   1.566   1.856   2.337   2.492   93%   79%   159%								23.178	46.348	22.315	22.824	30.663	16.501	98%		74%
2048   158.026   351.885   174.765   171.882   208.871   113.345   109%   59%   65%   65%   4096   334.674   732.306   344.359   310.615   438.854   226.644   93%   60%   66%   6																70%
4096   334.674   732.306   344.359   310.615   438.854   226.644   93%   60%   66%   8192   597.922   1402.666   710.51   683.591   447.559   114%   57%   63%   16384   1352.04   2851.007   1371.298   1362.444   1790.263   903.209   101%   63%   66%   32768   2658.199   5687.105   2747.767   2594.234   3480.55   1832.583   98%   61%   67%   52768   4332.59   8940.49   4399.894   4155.79   5511.856   2866.772   96%   62%   65%   72768   6075.1   12549.32   6078.597   5646.138   7467.921   3938.485   93%   60%   65%   92768   7389.635   15210.65   7732.974   7128.839   9765.925   5002.739   96%   64%   65%   112768   8345.5   13842.09   8343.3   7975.742   10530.88   5398.009   96%   76%   65%   4096   100000   2							1									
8192 597.922 1402.666 710.51 683.591 805.587 447.559 114% 57% 63% 16384 1352.04 2851.007 1371.298 1362.444 1790.263 903.209 101% 63% 66% 32768 2658.199 5687.105 2747.767 2594.234 3480.55 1832.583 98% 61% 67% 52768 4332.59 8940.49 4399.894 4155.79 5511.856 2866.772 96% 65% 65% 72768 6075.1 12549.32 6078.597 5646.138 7467.921 3938.485 93% 60% 65% 92768 7389.635 15210.65 7732.974 7128.839 9765.925 5002.739 96% 64% 65% 112768 8345.5 13842.09 8343.3 7975.742 10530.88 5398.009 96% 76% 65% 65% 65% 65% 65% 65% 65% 65% 65% 6																
16384   1352.04 2851.007 1371.298   1362.444 1790.263 903.209   101%   63%   66%   63%   66%   63%   66%   63%   66%   63%   66%   63%   66%   63%   63%   66%   63%							1									
32768   2658.199 5687.105 2747.767   2594.234 3480.55 1832.583   98%   61%   67%																
52768   4332.59   8940.49   4399.894   4155.79   5511.856   2866.772   96%   62%   65%     6075.1   12549.32   6078.597   5546.138   7467.921   3938.485   93%   60%   65%     6075.1   12549.32   6078.597   5546.138   7467.921   3938.485   93%   60%   65%     6075.1   12549.32   6078.597   5464.138   7467.921   3938.485   93%   60%   65%     6075.1   12549.32   6078.597   572.974   7128.839   9765.925   5002.739   96%   64%   65%     6075.1   1276.8   343.3   7975.742   10530.88   5398.009   96%   76%   65%     6075.1   1276.8   1276.8   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   12549.32   1276.8   1276.8   1276.8     6075.1   1																67%
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112768   8345.5 13842.09   8343.3   7975.742 10530.88 5398.009   96%   76%   65%     4096							72768	6075.1	12549.32	6078.597	5646.138	7467.921	3938.485	93%		65%
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4 1.676 1.938 1.108 1.769 1.621 1.713 106% 84% 155% 8 2.003 2.969 1.566 1.856 2.337 2.492 93% 79% 159%		1				1005	112768									
8 2.003 2.969 1.566 1.856 2.337 2.492 93% 79% 159%					4096	T00000	2									
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Dec	1					_	ults_1_2								
1282   1.05	1					32	3.659	8.038	3.601	3.581	5.478	4.015	98%	68%	111%
256   10.006   46.006   27.007   27.006   27.007   27.0															95%
1.22   2.20   2.074   4.95   1.59   5.00															
2046   1.126   1.026   1.026   1.026   1.026   1.026   1.027															68%
March   Marc							1								69%
1836    1876    1877    1879															66%
						16384	394.572	2799.181	1350.289	379.336	1661.735	872.05			65%
173.774   125.301 #503.00   170.7767   170															65%
11706   211.283   11971.56 (2833.126   2317.687 7895.84 (595.188   1070.0   6774.   7324.															64%
2   2175   2566   1282   1268   1268   1277   779   2596   1270							2311.283	11871.62	8233.128	2317.405	7959.348				53%
1			32	16	100000										123%
16						1									
March   18271   18587   6384   6314   6347   6346   3296   6384   1829						1									132%
126   95.570   26.544   12.219   95.51   15.989   10.121   26%   669   279						1				1					107%
1004   277.58   190.041   91.134   63.859   96.233   57.659   22%   55.45   64.64															79%
DAMA						512	136.658	92.932	45.692	32.896	55.213	31.447	24%	59%	69%
BISSA   1867   1878   1879															
															70%
															60%
Page															
1,1768															67%
Page						92768	25016.58	15638.8	8108.744	5364.735	9461.929	5370.819	21%	61%	66%
4   1.651   2.36   1.149   1.723   1.541   1.558   1044   658   1369				256	100000										125%
B				250	100000										
16						1	1								142%
04   6.778   13.736   6.282   6.447   7.944   6.429   95%   85%						16	2.511	4.586	2.375	2.628	3.128	3.125	105%	68%	132%
128															123%
256															
1024						256		47.404			26.425			56%	74%
2048															74%
M96															
16384   1384   744   2855   31   3288   688   33   322   1416   292   296   782   6594   5994   69															59%
\$\begin{array}{c c c c c c c c c c c c c c c c c c c															68%
\$77.88															67%
112768   8306.228   13799   15 8346.515   5477.492   10288.45   5933.288   66%   74%   67%   109%   109%   100000   2   1.286   1.69%   1.111   1.646   1.884   1.623   1.37%   1.046   1.46%   1.46															66%
Head						02760	7401 14	45704.00		4007.040	0000 470	F000 000	6604	E00/	
A															
8				4006	100000	112768	8306.328	13799.15	8346.515	5471.492	10258.45	5593.288	66%	74%	67%
122   3.009   8.019   3.732   3.474   4.981   4.117   8.996   62296   11.096   12.08   6.48   5.438   14.403   6.392   12.064   6.903   14.384   10.566   10.096   5.996   8.092   12.064   6.903   14.384   10.566   10.096   5.996   8.092   12.064   6.903   14.384   10.566   10.096   5.996   7.796   10.24   27.55   13.558   8.082   10.24   27.55   13.558   8.082   10.24   27.55   13.558   8.082   10.24   27.55   13.558   8.082   10.24   27.55   13.558   8.082   10.24   27.55   13.558   8.082   10.24   27.55   13.558   8.082   10.24   27.55   13.558   10.24   27.58   10.24   27.55   13.558   10.24   27.58   27.58   27.58   27.58   27.58   27.58   27.58   27.58   27.58   27.58				4096	100000	112768 2	8306.328 1.286	13799.15 1.694	8346.515 1.111	5471.492 1.646	10258.45 1.327	5593.288 1.205	66% 128%	74% 78%	67% 108%
64   5.438   14.403   6.812   5.531   8.423   6.939   10.2%   6.59%   10.2%   6.59%   10.2%   6.59%   10.2%   6.59%   10.2%   6.59%   1.2%   6.50%   10.6%   6.992   24.992   21.064   6.90%   10.09%   26.47   17.612   9.3%   5.59%   7.2%   10.24   27.53   183.584   86.832   28.023   97.93   61.38   10.2%   5.25%   7.2%   10.24   27.53   183.584   86.832   28.023   97.93   61.38   10.2%   5.25%   7.2%   10.24   27.53   183.584   17.104   54.52   51.25   182.518   11.817   10.66%   5.99%   7.2%   10.24   40.96   10.16.82   730.802   34.2024   98.124   387.345   20.463   5.99%   5.29%   5.99%   5.29%				4096	100000	112768 2 4	8306.328 1.286 1.207	13799.15 1.694 1.803	8346.515 1.111 1.113	5471.492 1.646 1.648	1.327 1.884 2.31	5593.288 1.205 1.623	66% 128% 137%	74% 78% 104% 68%	108% 146% 129%
128				4096	100000	112768 2 4 8 16	8306.328 1.286 1.207 1.922 2.952	13799.15 1.694 1.803 3.413 4.77	8346.515 1.111 1.113 1.787 2.342	5471.492 1.646 1.648 1.808 2.344	1.327 1.884 2.31 3.033	5593.288 1.205 1.623 2.31 3.385	66% 128% 137% 94% 79%	74% 78% 104% 68% 64%	67% 108% 146% 129% 145%
Si2				4096	100000	112768 2 4 8 16 32	1.286 1.207 1.922 2.952 3.909	13799.15 1.694 1.803 3.413 4.77 8.019	8346.515 1.111 1.113 1.787 2.342 3.732	5471.492 1.646 1.648 1.808 2.344 3.474	10258.45 1.327 1.884 2.31 3.033 4.981	5593.288 1.205 1.623 2.31 3.385 4.117	66% 128% 137% 94% 79% 89%	74% 78% 104% 68% 64% 62%	67% 108% 146% 129% 145% 110%
1024				4096	100000	112768 2 4 8 16 32 64	1.286 1.207 1.922 2.952 3.909 5.438	13799.15 1.694 1.803 3.413 4.77 8.019 14.403	8346.515 1.111 1.113 1.787 2.342 3.732 6.812	5471.492 1.646 1.648 1.808 2.344 3.474 5.531	10258.45 1.327 1.884 2.31 3.033 4.981 8.423	5593.288 1.205 1.623 2.31 3.385 4.117 6.939	66% 128% 137% 94% 79% 89% 102%	74% 78% 104% 68% 64% 62% 58%	67% 108% 146% 129% 145% 110% 102%
2048				4096	100000	112768 2 4 8 16 32 64 128 256	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059	1.0258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612	66% 128% 137% 94% 79% 89% 102% 100% 93%	74% 78% 104% 68% 64% 62% 58% 58% 54%	67% 108% 146% 129% 145% 110% 102% 88% 77%
Big2				4096	100000	112768 2 4 8 16 32 64 128 256 512	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365	1.0258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566	66% 128% 137% 94% 79% 89% 102% 100% 93% 102%	74% 78% 104% 68% 64% 62% 58% 58% 54% 52%	67% 108% 146% 129% 145% 110% 102% 88% 77% 72%
16384   33.582 2848.762 1363.891   382.865 1539.042 870.064   100%   54%   6				4096	100000	112768 2 4 8 16 32 64 128 256 512 1024	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.53	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023	1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38	66% 128% 137% 94% 79% 89% 102% 100% 93% 102% 102%	74% 78% 104% 68% 64% 62% 58% 58% 54% 52% 53%	67% 108% 146% 129% 145% 110% 102% 88% 77% 72% 71%
1268   12768   1237.52   2041.925.43   1825   1221.941.51   6021.2790.805   99%   58%   64%   52768   1237.52   2041.925.43   1825   1221.941.51   6021.2790.805   99%   64%   65%   65%   65%   65%   62%   64%   65%				4096	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.53 51.019 101.682	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463	66% 128% 137% 94% 79% 89% 102% 100% 93% 102% 106% 97%	74% 78% 104% 68% 64% 58% 58% 54% 52% 53% 54% 53%	67% 108% 146% 129% 145% 110% 102% 88% 77% 72% 71% 59%
				4096	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.53 51.019 101.682 196.191	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724	5471.492 1.646 1.648 1.808 2.344 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528	66% 128% 137% 94% 79% 89% 102% 100% 93% 102% 106% 97% 98%	74% 78% 104% 68% 64% 58% 58% 54% 52% 53% 54% 53% 53%	67% 108% 146% 129% 145% 110% 102% 88% 77% 72% 71% 59% 66%
12768   2197.144 15150.29 7677.508   2132.597 9236.797 4968.243   97%   61%   65%   53%   65%				4096	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.53 51.0692 196.191 383.583	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 35.584 730.802 1448.581 2848.762	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084	66% 128% 137% 94% 79% 89% 102% 100% 93% 102% 106% 97% 98% 100%	74% 78% 104% 68% 64% 62% 58% 58% 54% 52% 53% 54% 53% 54%	67% 108% 146% 129% 145% 110% 102% 88% 77% 72% 71% 70% 66% 64%
112768   2313.288 11967.87 8302.804   2320.444 7739.432 4382.042   100%   65%   53%   53%   123%				4096	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 52768 52768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.53 51.019 101.682 196.191 383.583 768.782 1237.532	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2484.762 5606.437 9041.925	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941	1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805	66% 128% 137% 94% 79% 89% 102% 102% 102% 102% 106% 97% 98% 100% 97% 98% 97% 99%	74% 78% 104% 68% 64% 62% 58% 54% 52% 53% 54% 53% 54% 57%	67% 108% 146% 129% 1109% 1109% 88% 77% 72% 719% 66% 64% 64%
4 1996 1 16 100000 2 1.602 1.886 1.055 1.505 1.747 1.301 94% 93% 1239 1.896 1.996 1.991 1.283 2.22 1.87 1.423 1133% 96% 1119 8 3.289 2.664 1.578 3.244 2.883 1.835 99% 108% 1169 16 5.316 4.51 2.175 5.312 4.427 2.625 100% 99% 1219 32 9.65 7.661 3.762 9.647 8.235 4 100% 107% 106% 64 18.289 14.243 6.224 17.954 13.55 6.639 98% 95% 107% 128 35.838 24.999 12.142 35.437 25.13 12.48 99% 101% 103% 1256 69.797 45.562 22.976 69.638 49.471 23.647 100% 109% 103% 1024 142.525 143.97 38.1457 141.918 140.831 54.527 100% 99% 67% 4096 551.564 565.485 323.843 567.805 565.544 212.588 101% 97% 103% 1024 142.525 143.281 643.234 1131.274 112.097 425.406 100% 99% 67% 4096 551.564 565.485 322.834 567.805 565.544 212.588 101% 100% 66% 1126.179 1128.213 643.234 1131.274 112.097 425.406 100% 99% 66% 32768 450.994 453.95 561.022 246 49.769 1687.695 100% 99% 66% 32768 450.994 53.85 565.022 264 497.69 1687.695 100% 99% 66% 32768 450.994 53.85 565.022 264 497.69 1687.695 100% 99% 66% 32768 1036.005 12.760 52.772 50.7231.167 1278.84 1 12751.3728.285 100% 100% 66% 112768 13760.62 13749 7803.244 13760.11 13738.8 5141.094 100% 100% 66% 112768 13760.62 13749 7803.244 13760.11 13738.8 5141.094 100% 100% 66% 112768 13760.62 13749 7803.244 13760.11 13738.8 5141.094 100% 100% 66% 112768 13760.62 13749 7803.244 13760.11 13738.8 5141.094 100% 100% 66% 112768 13760.62 13749 7803.244 13760.11 13738.8 5141.094 100% 100% 66% 112768 13760.62 13749 7803.244 13760.11 13738.8 5141.094 100% 100% 66% 11288 1.2892 1.2492 1.243 6.748 6.943 13.783 6.778 94% 97% 100% 128 128 12.349 24.71 1.289 1.2672 2.5107 12.285 103% 103% 1139 128 12.244 1.245 14.23 6.748 6.943 13.783 6.778 94% 97% 100% 1028 128 12.349 24.71 11.89 1.2672 2.5107 12.285 103% 103% 1139 128 12.244 10.411 139.766 78.446 14.048 8.883 4.4203 100% 99% 99% 1024 1024 104.11 139.766 78.4460 48.285 2.741 104% 100% 100% 66% 128 128 12.349 24.71 11.89 12.672 2.5107 12.285 103% 103% 103% 1139 128 12.249 24.711 11.89 12.672 2.5107 12.285 103% 103% 103% 103% 103% 103% 103% 103%				4096	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.53 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636	1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51	66% 128% 137% 94% 79% 89% 102% 100% 102% 106% 97% 98% 100% 97% 98% 97%	74% 78% 104% 68% 64% 62% 58% 54% 52% 53% 54% 52% 54% 53% 54% 52% 54% 55% 55%	67% 108% 146% 129% 145% 1109% 102% 88% 77% 72% 71% 70% 66% 64% 64% 64%
4				4096	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 92768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.533 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 3342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597	1.327 1.827 1.834 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972 9236.797	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 445.28 870.084 1744.438 2790.805 3885.51 4968.243	66% 128% 137% 94% 79% 89% 102% 102% 106% 97% 98% 100% 97% 98% 97% 97%	74% 78% 104% 68% 64% 62% 58% 54% 52% 53% 54% 53% 54% 52% 53% 52% 65% 61%	67% 108% 146% 129% 145% 1109% 102% 88% 779% 719% 66% 64% 64% 64% 65%
16	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 92768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.533 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2488.762 5606.437 9041.925 12341.27 15150.29 11967.87	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 63.029 172.6418 4361.865 661.925 7677.508 8302.804	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 77.9236.797 7739.432	5593.288 1.205 1.623 2.31 3.385 4.117 6.19 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4968.243 4968.243	66% 128% 137% 94% 79% 89% 102% 102% 106% 97% 98% 109% 97% 99% 97%	74% 78% 104% 68% 64% 62% 58% 54% 52% 53% 52% 53% 57% 59% 61% 65%	67% 108% 146% 129% 145% 1109% 102% 88% 77% 72% 71% 70% 66% 64% 64% 64%
32   9.65   7.661   3.762   9.647   8.235   4   100%   107%   106%   107%   106%   107%   106%   107%   106%   107%   106%   107%   106%   107%   106%   107%   106%   107%   106%   107%   1	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 4096 13768 52768 52768 92768 112768 24 4	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.53 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 1.609	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2448.762 5606.437 9041.925 12341.27 15150.29 11967.87	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 46.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.505 2.22	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972 9236.797 7739.432 1.774	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423	66% 128% 137% 94% 799% 89% 100% 93% 102% 106% 97% 98% 100% 97% 98% 100% 97% 99% 100% 113%	74% 78% 104% 68% 64% 62% 58% 54% 52% 54% 53% 54% 53% 64% 69%	67% 108% 146% 129% 145% 110% 102% 88% 77% 72% 71% 70% 66% 64% 64% 65% 53% 111%
C4	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 92768 112768 2 4	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.533 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 1.602 1.969 3.289	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2448.581 2448.581 25606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 1.951 2.664	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.258 1.258 1.258 1.258	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.505 2.22 3.244	1.327 1.824 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972 92936.797 7739.432 1.747 1.877 2.883	5593.289 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.524 446.20 1.385 14968.243 4382.042 1.301 1.423 1.835	66% 128% 137% 94% 79% 89% 102% 100% 93% 102% 106% 97% 98% 100% 97% 99% 100% 94% 113% 99%	74% 78% 104% 68% 64% 62% 58% 54% 53% 54% 53% 54% 53% 64% 58% 61% 65% 93% 65% 93%	67% 108% 146% 129% 145% 110% 102% 88% 77% 72% 70% 59% 66% 64% 64% 64% 64% 123% 111% 116%
256   69.797   45.562   22.976   69.638   49.471   23.647   100%   109%   103%   1024   132.525   133.825   93.842   44.448   139.883   90.65   45.584   101%   97%   103%   1024   142.525   143.973   81.457   141.918   140.831   54.527   100%   98%   67%   4096   561.564   565.485   523.834   567.806   565.544   212.588   101%   100%   66%   16384   2256.463   2268.774   1277.626   2274.209   2251.259   840.423   101%   99%   66%   32768   4508.94   4533.89   2561.022   4520.246   4497.69   1687.695   100%   99%   66%   52768   7283.681   7280.566   4114.749   7282.444   7253.27   2711.927   72768   10034.17   10035.69   5672.95   10037.4   10028.71   3728.2285   100%   100%   66%   92768   12760.5   12729.26   7231.167   12788.41   12758.1   4751.862   100%   100%   66%   92768   112768   13760.62   13749   7803.244   13760.11   13738.8   5141.094   100%   100%   66%   112768   1360.62   13749   7803.244   13760.11   13738.8   5141.094   100%   100%   66%   162   2.271   1.279   1.58   2.47   1.355   98%   109%   106%   66%   162   2.271   1.279   1.58   2.47   1.355   98%   109%   106%   106%   162   2.805   4.683   2.273   2.879   4.82   2.558   103%   103%   113%   128   12.349   24.571   11.89   12.672   25.107   12.285   103%   103%   113%   128   12.349   24.571   11.89   12.672   25.107   12.285   103%   100	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 72768 92768 112768 24 4 8 116	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.53 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 1.602 1.969 3.289 5.316	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.4184 4361.865 6041.925 78870.804 1.055 1.283 1.578	5471.492 1.646 1.648 1.648 1.808 2.344 3.474 5.531 6.903 10.055 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.505 2.22 3.244 5.312	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 325.907 5136.021 7245.972 9236.797 7739.432 1.747 1.87 2.883 4.427	5593.289 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.524 446.20 1.385 14968.243 4382.042 1.301 1.423 1.835	66% 128% 137% 94% 799% 100% 102% 102% 102% 102% 105% 97% 97% 100% 97% 99% 100% 94% 113% 99% 100%	74% 78% 104% 68% 64% 62% 58% 58% 54% 52% 53% 54% 53% 65% 98% 61% 65% 93% 96% 108% 98%	67% 108% 146% 129% 145% 110% 102% 88% 77% 72% 71% 66% 64% 64% 64% 64% 123% 111% 112%
S12	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 32768 52768 92768 912768 92768 112768 2 4 8 16 32 4 4 4 4 4 4 4 4 4 4 4 4 4	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.533 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 1.602 1.969 3.289 5.316 9.655 18.289	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 1448.581 12341.27 15150.29 11967.87 1.896 1.951 2.664 4.51 7.661 14.243	8346.515 1.111 1.113 1.787 2.342 3.732 6.8122 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 2.175 3.762 6.224	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.505 2.22 3.244 5.312 9.647 17.954	10258.45 1.827 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.593 192.518 387.345 752.306 1539.042 3258.907 5136.021 7745.972 9236.797 7739.432 1.747 1.87 2.883 4.427 8.235 13.55	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 15.66 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.4023 1.835 2.625 4.6.639	66% 128% 137% 94% 79% 89% 100% 93% 102% 106% 97% 98% 100% 97% 99% 100% 100% 94% 113% 99% 100% 100% 98%	74% 78% 104% 68% 64% 62% 58% 54% 52% 53% 54% 53% 64% 69% 61% 65% 96% 108% 98%	67% 108% 146% 129% 145% 110% 102% 88% 77% 70% 59% 66% 64% 64% 65% 111% 116% 121% 106% 107%
1024	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 91768 92768 112768 2 4 8 16 32 4 4 4 4 4 4 4 4 4 4 4 4 4	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 10.832 27.53 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 1.602 1.969 3.289 5.316 9.65 18.289 35.838	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51 7.661 14.243 24.999	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2.726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.283 1.275 3.762 6.224 12.142	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.505 2.22 3.244 5.312 9.647 17.954 35.437	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972 9236.797 77739.432 1.747 1.87 2.883 4.427 8.235 13.55 13.55 13.55 13.55 13.55 13.55 13.55	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 1.835 1.835 2.625 4 6.639 12.48	66% 128% 137% 94% 799% 102% 100% 93% 102% 102% 106% 97% 98% 100% 97% 97% 90% 100% 100% 99% 99% 99% 99%	74% 78% 104% 68% 64% 62% 58% 58% 54% 53% 54% 53% 54% 65% 61% 65% 61% 65% 93% 98% 107% 95% 101%	67% 108% 146% 129% 145% 110% 102% 88% 77% 70% 66% 64% 64% 64% 65% 123% 111% 116% 121% 106% 107%
4096   561.564   565.485   323.834   567.806   565.544   212.588   101%   100%   669     8192   1126.179   1128.231   643.234   1131.274   1120.97   425.406   100%   99%   669     16384   2256.463   2268.774   1277.626   2274.209   2251.259   840.423   101%   99%   669     32768   4508.94   4533.89   2561.022   4520.246   4497.69   1687.695   100%   99%   669     52768   7283.681   7280.566   4114.749   7288.244   7253.27   2711.927   100%   100%   669     92768   12760.5   12729.26   7231.167   12788.41   12758.1   4751.862   100%   100%   669     112768   13760.62   13749   7803.244   13760.11   13738.8   5141.094   100%   100%   669     112768   13760.62   13749   7803.244   13760.11   13738.8   5141.094   100%   100%   669     1266   1260   1260   1260   1260   1260   1260   1260     8   2.102   2.463   1.559   2.139   3.111   1.851   102%   1260   119%     16   2.805   4.683   2.273   2.879   4.82   2.558   103%   103%   113%     32   4.2   7.697   3.935   4.227   8.055   3.941   101%   105%   100%     64   7.382   14.23   6.748   6.943   13.783   6.778   94%   97%   1009     128   12.349   24.571   11.89   12.672   25.107   12.285   103%   102%   103%     128   12.349   24.571   11.89   12.672   25.107   12.285   2.741   104%   100%   101%     512   44.054   90.382   45.498   44.084   88.883   44.203   100%   98%   979     1024   104.11   139.766   78.125   105.273   137.761   51.943   101%   99%   669     2048   211.885   276.47   154.471   202.286   273.039   100.071   95%   99%   669     4096   421.569   550.828   308.604   419.049   554.633   197.996   99%   101%   648	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 8 16 32 64 12 26 64	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 383.583 768.782 1704.139 2197.144 2313.288 1.602 1.969 3.289 5.316 9.65 18.289 3.583 69.797	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2606.437 9041.925 12341.27 15150.29 11967.7 1.886 1.951 2.664 4.651 7.661 14.243 24.92 45.562	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.846 1.055 1.283 1.575 3.762 6.224 12.142 22.976	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 5.5312 9.647 17.954 35.437 69.638	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972 9236.797 7739.432 1.747 1.87 2.883 1.3.55 25.13 49.471	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2799.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.48 23.647	66% 128% 137% 94% 799% 89% 102% 102% 102% 102% 97% 98% 100% 97% 97% 97% 97% 100% 113% 99% 100% 98% 100% 98%	74% 78% 104% 68% 64% 62% 58% 58% 54% 52% 64% 53% 64% 69% 61% 65% 61% 65% 61% 65% 108% 107% 95% 101% 109%	67% 108% 146% 129% 1145% 110% 102% 88% 77% 70% 59% 66% 64% 65% 53% 111% 116% 107% 103%
8192	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 8192 16384 32768 72768 912768 9112768 2 4 8 16 32 4 128 256 64 1128 256 512 1024	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 10.832 10.832 170.439 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 1.602 1.969 3.289 5.316 9.65 18.289 35.838 69.797 138.254 142.525	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51 7.661 14.243 24.999 45.562 93.482 143.973	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 3342.024 677.724 1363.891 27726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.578 2.175 3.762 6.224 12.142 22.976 444.448 81.457	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 5.312 9.647 17.954 35.437 69.638 139.883 141.918	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 7739.432 1.747 1.87 2.883 4.427 8.235 13.55 25.13 49.471 90.656 140.831	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.48 23.647 45.584 54.527	66% 128% 137% 94% 79% 89% 100% 93% 102% 106% 97% 98% 100% 97% 97% 97% 100% 94% 113% 99% 100% 100% 100% 100%	74% 78% 104% 68% 64% 62% 58% 54% 53% 52% 53% 54% 65% 61% 65% 93% 96% 107% 95% 101% 109% 97% 88%	67% 108% 146% 129% 145% 1109% 102% 88% 77% 72% 66% 64% 64% 64% 61% 123% 111% 106% 121% 106% 103% 103% 103% 103% 67%
16384   2256.463 2268.774 1277.626   2274.209 2251.259   840.423   101%   99%   66%   32768   4508.94   4533.89 2561.022   4520.246   4497.69 1687.695   100%   99%   66%   52768   7283.681 7280.566   4114.749 7288.244 7253.27 2711.927   100%   100%   66%   72768   10034.17   10035.69   5672.95   10037.4   10028.71 3728.285   100%   100%   66%   92768   12760.5   12729.26 7231.167   12788.41   12758.1   4751.862   100%   100%   66%   112768   13760.62   13749 7803.244   13760.11   13738.8   5141.094   100%   100%   66%   12760.5   12729.26   12729.271   1.279   1.58   2.47   1.355   98%   109%   106%   166%   1.133   1.684   1.171   1.851   102%   126%   119%   16   2.805   4.683   2.273   2.879   4.82   2.558   103%   103%   113%   133%	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 8 16 32 64 128 256 512 2 44 2048 2048	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 6.892 1.969 3.289 5.316 9.65 18.289 35.838 69.797 138.254 142.555 283.78	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.644 4.51 7.661 14.243 24.999 45.562 93.482 143.973 243.923	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 4677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.576 3.762 6.224 12.142 22.976 44.448 81.457 160.575	5471.492 1.646 1.648 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1.505 2.22 3.244 1.505 2.22 3.244 3.347 6.963 1.39.883 1.39.883 1.41.918 284.193	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 328.907 5136.021 7245.972 9236.797 7739.432 1.747 1.87 2.883 13.55 25.13 49.471 90.65 140.831 240.955	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 61.38 119.817 203.463 446.528 870.084 1744.430 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 4 6.633 12.48 23.647 45.584 54.527 108.262	66% 128% 137% 94% 799% 89% 100% 93% 102% 106% 97% 98% 100% 97% 97% 99% 100% 100% 94% 113% 99% 100% 100% 100% 100% 100% 100% 100%	74% 78% 104% 68% 64% 62% 58% 54% 52% 54% 53% 64% 65% 93% 107% 98% 101% 109% 97% 98%	67% 108% 146% 129% 146% 110% 110% 110% 102% 88% 77% 70% 66% 64% 64% 64% 61% 111% 116% 121% 106% 103% 103% 67% 67%
32768	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 52768 72768 92768 112768 2 4 8 16 16 16 16 16 16 16 16 16 16	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 1383.583 768.782 1704.139 2197.144 2313.288 1.6002 1.969 3.289 5.316 9.65 18.289 35.83 69.797 138.254 142.525 283.78 561.564	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2449.52 12341.27 15150.29 11967.87 1.886 4.51 7.661 14.243 24.999 45.566 14.243 24.999 45.566 14.243 24.999 24.962 14.87 18.866 19.51 18.866 18.85	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.578 2.175 3.762 6.224 12.142 22.976 44.448 81.457 160.575 323.834	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 7739.432 1.747 1.87 2.883 4.427 1.355 2.513 4.427 9.065 140.831 280.955 565.544	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 20.81 21.581 21.582 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.487 45.584 54.527 108.262 212.588	66% 128% 137% 94% 799% 89% 100% 93% 102% 106% 97% 98% 100% 97% 97% 97% 100% 97% 100% 113% 99% 100% 100% 100% 100% 100% 100% 100%	74% 78% 104% 68% 64% 62% 58% 54% 52% 54% 53% 54% 59% 61% 65% 93% 96% 108% 107% 95% 101% 97% 98% 99%	67% 108% 146% 129% 110% 110% 102% 88% 77% 70% 59% 66% 64% 65% 111% 116% 107% 103% 103% 67% 67% 66%
72768	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 4096 8192 16384 32768 52768 92768 92768 112768 2 4 8 16 32 64 1128 256 112768 92768 112768 112768 2 4 8 16 16 17 18 18 18 18 18 18 18 18 18 18	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 16.082 27.533 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 1.602 1.969 3.289 5.316 9.655 18.289 3.838 69.797 138.254 142.525 283.78 561.564 142.525	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 1244.57 15150.29 11967.87 1.856 1.951 2.664 4.51 7.661 14.243 24.999 45.562 93.482 143.973 283.261 565.485 128.231	8346.515 1.111 1.113 1.787 2.342 3.732 6.8122 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 637.508 2.175 3.762 6.224 12.142 22.976 44.448 81.457 160.575 323.834 643.234	5471.492 1.646 1.648 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.505 2.22 3.244 5.312 9.647 17.954 35.437 69.638 139.8833 141.918 284.193 567.806 1131.274	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 392.518 387.345 752.306 1539.042 3258.907 5136.021 7739.432 1.77 2.883 4.427 8.235 25.13 49.471 90.65 140.831 280.955 565.544 1120.97	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.311 1.423 1.835 2.625 4 6.639 12.48 23.647 45.584 45.527 108.262 112.588 421.588	66% 128% 137% 94% 799% 89% 100% 93% 102% 106% 97% 97% 97% 97% 100% 113% 100% 100% 100% 100% 100% 100	74% 78% 104% 68% 64% 62% 58% 54% 52% 65% 54% 53% 61% 65% 96% 108% 98% 101% 109% 99%	67% 108% 146% 129% 110% 102% 88% 77% 70% 59% 664% 64% 655% 53% 111% 116% 121% 103% 103% 67% 67% 66%
92768   12760.5 12729.26 7231.167   12788.41   12758.1 4751.862   100%   100%   669     112768   13760.62   13749 7803.244   13760.11   13738.8 5141.094   100%   100%   669     256   100000   2   1.214   1.615   0.916   1.133   1.684   1.171   93%   104%   1289     4   1.62   2.271   1.279   1.58   2.47   1.355   98%   109%   106%     8   2.102   2.463   1.559   2.139   3.111   1.851   102%   126%   119%     16   2.805   4.683   2.273   2.879   4.82   2.558   103%   103%   113%     32   4.2   7.697   3.935   4.227   8.055   3.941   101%   105%   100%     64   7.382   14.23   6.748   6.943   13.783   6.778   94%   97%   100%     128   12.349   24.571   11.89   12.672   25.107   12.285   103%   102%   103%     256   23.51   48.355   22.568   24.462   48.285   22.741   104%   100%   101%     512   44.054   90.382   45.498   44.084   88.883   44.203   100%   98%   97%     1024   104.11   139.766   78.125   105.273   137.761   51.943   101%   99%   65%     2048   211.885   276.47   154.471   202.286   273.039   100.071   95%   99%   65%     4096   421.569   550.828   308.604   419.049   554.633   197.996   99%   101%   64%     4096   421.569   550.828   308.604   419.049   554.633   197.996   99%   101%   64%	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096 8192 16384 32768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 1237.532 1704.139 2197.144 2313.289 3.289 5.316 9.65 18.289 3.289 5.316 9.65 18.289 3.583 69.797 138.254 142.525 283.78 561.564 1126.179	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 1196.78 1.886 1.951 2.664 4.51 7.661 14.243 24.952 143.973 283.261 143.973 283.261 565.485 1128.231 2268.774 4533.89	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.578 3.762 6.224 12.142 12.147 644.448 81.457 160.575 323.834 643.234 1277.626 2561.022	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.246	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 7739.432 1.745.972 9236.797 7739.432 1.747 1.87 2.883 4.427 8.235 13.55 25.13 49.471 90.65 140.831 280.955 565.544 1120.97 2251.259 4497.69	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 2446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.48 23.647 45.584 54.527 108.262 212.588 425.406 840.423 1687.695	66% 128% 137% 94% 799% 89% 102% 106% 97% 98% 100% 97% 97% 97% 100% 113% 99% 100% 100% 100% 100% 100% 100% 100%	74% 78% 104% 68% 64% 62% 58% 54% 52% 65% 54% 52% 61% 65% 61% 65% 61% 65% 108% 96% 107% 95% 109% 97% 98% 99%	67% 108% 146% 129% 1145% 110% 102% 88% 77% 70% 59% 66% 64% 64% 65% 111% 116% 107% 103% 103% 67% 66% 66% 66%
112768   13760.62   13749 7803.244   13760.11   13738.8 5141.094   100%   100%   669	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 92768 92768 112768 2 4 8 16 32 64 1128 204 204 204 204 204 204 204 204	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 383.583 768.782 1704.139 2197.144 231.288 1.602 1.969 3.289 5.316 9.655 18.289 35.838 69.797 138.254 142.525 283.78 561.564.463 470.844 7283.681	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2448.581 2448.581 2448.581 2448.581 1.856 1.951 2.664 4.51 7.6661 14.243 24.999 45.562 93.482 143.973 283.261 565.485 1128.231 2268.774 44533.89 7280.566	8346.515 1.111 1.113 1.787 2.342 3.732 6.8122 12.064 23.002 44.042 2171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.578 2.175 3.762 6.224 12.142 22.916 44.448 81.457 160.575 160.575 160.575 2561.022 4114.749	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.5055 2.22 3.244 5.312 9.6477 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.336 1539.042 3258.907 5136.021 7245.972 9236.797 7739.432 1.7747 1.87 2.883 4.427 8.235 25.13 49.471 90.65 140.831 280.955 545.544 1120.97 2251.259 4497.69	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4.6.639 12.48 23.647 45.584 54.527 108.262 1.2588 425.406 840.423 1687.695 2711.927	66% 128% 137% 94% 799% 89% 100% 93% 102% 106% 97% 98% 100% 97% 99% 100% 100% 100% 100% 100% 100% 100%	74% 78% 104% 68% 64% 62% 58% 54% 52% 65% 54% 53% 64% 61% 65% 108% 98% 107% 99% 100% 99% 100%	67% 108% 146% 129% 110% 110% 102% 88% 77% 72% 66% 64% 64% 65% 111% 116% 121% 103% 103% 67% 66% 66% 66% 66% 66%
4 1.62 2.271 1.279 1.58 2.47 1.355 98% 109% 106% 8 2.102 2.463 1.559 2.139 3.111 1.851 102% 126% 1199 16 2.805 4.683 2.273 2.879 4.82 2.558 103% 103% 113% 32 4.2 7.697 3.935 4.227 8.055 3.941 101% 105% 1009 64 7.382 14.23 6.748 6.943 13.783 6.778 94% 97% 1009 128 12.349 24.571 11.89 12.672 25.107 12.285 103% 102% 103% 256 23.51 48.355 22.568 24.462 48.285 22.741 104% 100% 1014 512 44.054 90.382 45.498 44.084 88.883 44.203 100% 98% 97% 1024 104.11 139.766 78.125 105.273 137.761 51.943 101% 99% 66% 2048 211.885 276.47 154.471 202.286 273.039 100.071 95% 99% 66% 4096 421.569 550.828 308.604 419.049 554.633 197.996 99% 101% 64%	4	4096	1			112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 128 256 511 1024 2048 4096 8192 16384 32768 52768 72768 8 16 32 64 128 256 511 21024 2048 2048 2068 20768 20768 20768 20768 20768 20768 20768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.082 27.53 51.019 101.682 196.191 383.583 768.792 1237.532 1704.139 2197.144 2313.288 1.602 1.969 3.289 5.316 9.65 18.289 35.838 69.797 138.254 142.525 283.78 561.564 142.525 283.78 561.564 142.625 283.78 285.668.94 728.689.94	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51 7.661 14.243 24.999 45.562 93.482 143.973 283.261 555.485 1128.231 12268.774 4533.89 7280.566 10035.69	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2.776.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.283 1.215 3.762 6.44.448 81.457 160.575 323.834 1277.626 2561.022 4114.749 5672.95	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.244 7288.244 10037.4	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 7136.021 7245.972 9236.797 7739.432 1.747 1.87 2.883 4.427 8.235 13.55 13.55 149.41 190.65 140.831 280.955 565.544 1120.97 2251.259 4497.69 7253.27 10028.71	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4943 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.48 23.647 45.584 54.527 108.262 212.588 425.406 840.423 1687.692	66% 128% 137% 94% 799% 102% 102% 102% 102% 102% 102% 102% 102	74% 78% 104% 68% 64% 62% 58% 58% 53% 52% 53% 54% 53% 61% 65% 98% 107% 98% 101% 109% 99% 99% 100%	67% 108% 146% 129% 146% 110% 102% 88% 77% 70% 66% 66% 66% 66% 66% 66% 66% 66%
8 2.102 2.463 1.559 2.139 3.111 1.851 102% 126% 1199 16 2.805 4.683 2.273 2.879 4.82 2.558 103% 103% 1139 32 4.2 7.697 3.935 4.227 8.055 3.941 101% 105% 1009 64 7.382 14.23 6.748 6.943 13.783 6.778 94% 97% 1009 128 12.349 24.571 11.89 12.672 25.107 12.285 103% 102% 1039 256 23.51 48.355 22.568 24.462 48.285 22.741 104% 100% 1019 512 44.054 90.382 45.498 44.084 88.883 44.203 100% 98% 979 1024 104.11 139.766 78.125 105.273 137.761 51.943 101% 99% 669 2048 211.885 276.47 154.471 202.286 273.039 100.071 95% 99% 669 4096 421.569 550.828 308.604 419.049 554.633 197.996 99% 101% 649	4	4096	1	16	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 92768 112768 2 4 8 16 32 64 128 264 128 264 128 266 512 1024 2048 4096 8192 16384 8 10768 52768 8 112768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 1383.583 768.782 1704.139 2197.144 2313.289 5.316 9.65 18.289 3.89 5.316 9.65 18.289 3.83 69.797 138.254 142.525 283.78 561.564 1126.179 2256.463 4508.94 7283.681 10034.17 12760.55 13760.62	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51 1.661 14.243 24.990 45.562 93.482 143.973 283.261 565.485 1128.231 2268.734 4533.89 7280.566 10035.69 12729.266 13749	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 3.762 6.224 12.142 22.976 44.448 81.457 160.575 323.834 643.234 1277.626 2561.022 4114.749 5672.95	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.246 7288.244 10037.4 12788.41 13760.11	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 197.993 192.518 387.345 752.306 1539.042 3258.907 7739.432 1.7747 1.87 2.883 4.427 1.874 8.235 13.55 25.13 49.471 90.65 140.831 280.955 565.544 1120.97 2251.259 7253.27 10028.71 12758.1 12758.1 13738.8	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 246.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.487 45.584 54.527 108.262 212.588 425.406 845.437 108.262 212.588 425.406 845.437 3728.285 4751.862 5711.927 3728.285	66% 128% 137% 94% 799% 89% 100% 93% 102% 106% 97% 98% 100% 97% 99% 100% 101% 100% 100% 100% 100% 100%	74% 78% 104% 68% 64% 62% 58% 54% 52% 54% 53% 54% 59% 61% 65% 96% 108% 97% 98% 107% 99% 100% 99% 100% 100% 100%	67% 108% 146% 129% 1145% 110% 102% 88% 77% 72% 66% 64% 65% 111% 116% 107% 103% 103% 67% 66% 66% 66% 66% 66% 66% 66% 66%
16 2.805 4.683 2.273 2.879 4.82 2.558 103% 103% 113% 32 4.2 7.697 3.935 4.227 8.055 3.941 101% 105% 100% 64 7.382 14.23 6.748 6.943 13.783 6.778 94% 97% 100% 128 12.349 24.571 11.89 12.672 25.107 12.285 103% 102% 103% 256 23.51 48.355 22.568 24.462 48.285 22.741 104% 100% 101% 512 44.054 90.382 45.498 44.084 88.883 44.203 100% 98% 97% 1024 104.11 139.766 78.125 105.273 137.761 51.943 101% 99% 66% 2048 211.885 276.47 154.471 202.286 273.039 100.071 95% 99% 65% 4096 421.569 550.828 308.604 419.049 554.633 197.996 99% 101% 64%	4	4096	1	16	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 128 256 64 128 256 64 128 256 64 128 256 81 1024 2048 4096 8192 16384 32768 72768 92768 72768 72768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.832 10.832 10.832 170.439 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 6.965 18.289 35.838 69.797 138.254 142.525 283.78 561.564 1126.179 2256.463 4508.94 728.3681 10034.17 12760.5 13760.62 1.3760.62	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 4.51 7.661 14.243 24.999 45.562 93.482 143.973 283.261 565.485 1128.231 2268.774 4533.89 7280.566 10035.69 12729.26 13749 1.615	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.578 2.175 3.762 6.224 12.142 22.976 44.448 81.457 160.575 323.834 643.234 1277.626 2561.022 4114.749 5672.95 7231.167 7803.244 0.916	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.055 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.246 7288.244 10037.4 12788.41	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972 9236.797 7739.432 1.747 1.87 2.883 4.427 8.235 13.556 140.831 280.955 56.140.831 280.955 56.140.831 280.955 4497.62 7255.251 49.71 72758.1 127758.1 127758.1 13738.8 1.684	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.48 23.647 45.584 454.527 108.262 212.588 425.406 840.423 1687.695 2711.927 3728.285 4751.862 5141.094 1.171	66% 128% 137% 94% 799% 100% 93% 102% 102% 102% 106% 97% 97% 98% 100% 100% 100% 101% 100% 101% 100%	74% 78% 104% 68% 64% 62% 58% 54% 53% 53% 53% 53% 53% 65% 93% 107% 99% 100% 100% 100% 100% 100%	67% 108% 146% 129% 146% 110% 88% 77% 70% 66% 66% 66% 66% 66% 66% 66% 66% 66% 128%
32	4	4096	1	16	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 92768 112768 26 4 128 256 512 1024 2048 4096 8192 16384 32768 8192 88 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 8192 16384 32768 52768 92768 112768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 383.583 768.782 1704.139 2197.144 2313.288 1.602 1.969 3.289 3.583 6.9797 138.254 142.525 283.78 561.564 142.525 283.78 561.564 142.625 13760.62 12760.56 13760.62	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51 7.661 14.243 24.999 45.562 93.482 143.973 283.261 565.485 1128.231 12268.774 4533.89 7229.26 13749 1.615 2.271	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2776.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.578 3.762 6.224 12.142 22.976 44.448 81.457 160.575 323.834 643.234 1277.626 2561.022 4114.795 7672.931.167 7803.244 0.916 1.279	5471.492 1.646 1.648 1.698 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1.652.636 2.132.597 2.22 3.244 2.320.444 1.505 2.22 3.244 1.505 2.22 3.244 2.35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.246 7288.244 10037.4 12788.41 13760.11 1.133 1.58	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3251.259 2236.797 7739.432 1.747 1.87 2.83 2.51.33 49.471 90.65 140.831 280.955 565.44 112758.1 12758.1 13738.8 16384 2.47	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.633 12.48 23.647 45.584 54.527 108.262 212.588 440.423 1687.695 2711.927 3728.285 4751.862 5141.094 1.171 1.355	66% 128% 137% 94% 799% 100% 899% 102% 106% 97% 97% 97% 100% 113% 99% 100% 100% 100% 100% 100% 100% 100%	74% 78% 104% 68% 64% 62% 58% 54% 52% 53% 54% 53% 61% 65% 93% 96% 107% 98% 107% 98% 100% 99% 100% 100% 100% 100% 100%	67% 108% 146% 129% 146% 110% 110% 110% 102% 88% 77% 70% 59% 66% 66% 66% 66% 66% 66% 66% 128%
128 12.349 24.571 11.89 12.672 25.107 12.285 103% 102% 103% 256 23.51 48.355 22.568 24.462 48.285 22.741 104% 100% 101% 512 44.054 90.382 45.498 44.084 88.883 44.203 100% 98% 97% 1024 104.11 139.766 78.125 105.273 137.761 51.943 101% 99% 66% 2048 211.885 276.47 154.471 202.286 273.039 100.071 95% 99% 65% 4096 421.569 550.828 308.604 419.049 554.633 197.996 99% 101% 64%	4	4096	1	16	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 52768 72768 52768 72768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 1237.532 1704.139 2197.144 2313.288 1.602 1.969 3.289 3.289 3.289 3.533 68.97 138.254 142.525 283.78 561.564 1126.179 2256.463 4508.94 1276.55 13760.62 1.214 1.602 1.214	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 1196.78 1.856 1.951 2.664 14.243 24.9502 93.482 143.973 283.261 565.485 1128.231 2268.774 4533.89 7280.566 13749 1.615 2.271 1.615 2.271	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.578 2.175 3.762 6.224 12.126 6.224 12.127 66.2561.022 4114.749 5672.95 7231.167 7803.244 0.916 1.277 7803.244 0.916	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.5052 2.22 3.244 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.246 7288.244 10037.4 12788.41 13760.11 1.133 1.588 2.139	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 7739.432 1.745.972 9236.797 7739.432 1.747 1.87 2.883 4.427 8.235 13.55 25.13 49.471 90.65 140.831 280.955 565.544 1120.97 2251.259 4497.69 7253.27 10028.71 12758.1 13738.8	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.48 425.464 45.584 54.527 108.262 212.588 425.406 840.423 1687.695 2711.927 3728.285 5141.094 1.171 1.1355 1.851	66% 128% 137% 94% 799% 89% 102% 100% 93% 102% 106% 97% 98% 100% 97% 100% 101% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	74% 78% 104% 104% 104% 6889 64% 62% 58% 54% 52% 54% 52% 64% 65% 65% 61% 65% 61% 65% 93% 96% 107% 95% 100% 99% 100% 100% 100% 100% 100%	67% 108% 146% 129% 110% 102% 188% 77% 72% 66% 64% 64% 64% 65% 111% 106% 103% 103% 103% 67% 66% 66% 66% 66% 66% 66% 66% 66% 128%
256 23.51 48.355 22.568 24.462 48.285 22.741 104% 100% 101% 512 44.054 90.382 45.498 44.084 88.883 44.203 100% 98% 97% 1024 104.11 139.766 78.125 105.273 137.761 51.943 101% 99% 66% 2048 211.885 276.47 154.471 202.286 273.039 100.071 95% 99% 65% 4096 421.569 550.828 308.604 419.049 554.633 197.996 99% 101% 64%	4	4096	1	16	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 8 16 32 2048 4096 8192 16384 32768 512 2048 4096 8192 8192 816 812768 8264 8192 816384 8192 816384 8192 816384 8192 816384 8192 816384 8192 816384 8192 816384 8192 816384 8192 816384 8192 816384 8192 816384 8192 816384 8192 816384	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.082 27.53 51.019 101.682 196.191 383.583 768.782 1704.139 2197.144 2313.288 1.602 1.969 3.289 5.316 9.65 18.289 35.838 69.797 138.254 142.525 283.78 561.564 1126.179 2256.463 4508.94 7283.681 10034.17 12760.5 13760.62 1.214 1.62 2.102 2.	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51 7.661 14.243 24.999 45.562 93.482 143.973 283.261 565.485 1128.231 1268.774 4533.89 7280.566 10035.69 12729.26 13749 1.615 2.271 2.463 4.633 4.633 7.697	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2.726.418 4361.865 6041.925 726.418 8302.804 1.055 1.283 1.578 837.804 2.175 3.762 6.224 12.142 22.976 44.448 81.457 160.575 323.834 4643.234 1277.626 2561.022 4114.749 0.916 1.279 1.559 2.273 3.935	5471.492 1.646 1.648 1.698 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 5.312 9.647 17.9547 36.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.246 7288.244 10037.4 12788.41 13760.11 1.133 1.58 2.139 2.139 2.139	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972 9236.797 7739.432 1.747 1.87 2.883 13.55 25.13 49.471 90.65 140.831 280.955 565.544 4120.97 2251.259 4497.69 7253.27 10028.71 12758.1 13738.8 1.684 2.47 3.111 4.82 8.055	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.234 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.48 23.647 45.584 54.527 108.262 212.588 425.406 840.423 1687.695 2711.927 7728.285 4751.862 5141.094 1.171 1.355 1.851 2.558	66% 128% 137% 94% 799% 100% 102% 102% 102% 106% 97% 98% 100% 94% 100% 100% 100% 100% 100% 100% 100% 10	74% 78% 104% 104% 68% 64% 62% 58% 58% 54% 52% 54% 53% 65% 96% 108% 60% 99% 100% 99% 100% 100% 100% 100% 100%	67% 108% 146% 129% 146% 129% 88% 77% 70% 59% 66% 64% 64% 64% 61% 103% 103% 67% 66% 66% 66% 66% 66% 128% 109% 119% 119% 1109%
512 44.054 90.382 45.498 44.084 88.883 44.203 100% 98% 97% 1024 104.11 139.766 78.125 105.273 137.761 51.943 101% 99% 66% 2048 211.885 276.47 154.471 202.286 273.039 100.071 95% 99% 65% 4096 421.569 550.828 308.604 419.049 554.633 197.996 99% 101% 64%	4	4096	1	16	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 8 16 32 64 4096 8192 16384 32768 52768 72768 112768 2 4 8 8 16 32 64 8 8 8 16 32 64 8 8 8 64 8 8 8 64 8 8 8 8 66 8 8 8 8	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 383.583 768.782 1704.139 2197.144 2313.288 1.602 1.969 3.289 5.316 9.65 18.289 35.83 69.797 138.254 142.525 28.753 51.160 1.602 1.969 3.289 5.316 9.65 18.289 3.583 69.797 138.254 142.525 28.753 51.561.564 112.61.79 225.6483 4508.94 7283.681 10034.17 12760.5 13760.62 1.214 1.622 2.102 2.805 4.822 7.382	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.7 1.886 1.951 2.664 14.243 24.999 45.562 93.482 143.973 283.261 565.485 1128.231 2268.774 4533.89 7280.566 13749 1.615 2.271 2.463 4.683 7.697 14.23	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 4677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.840 1.055 1.283 1.575 3.762 6.224 12.142 22.976 44.448 81.457 160.575 323.834 643.234 12.77 26.2561.022 4114.749 5672.956 7231.167 7803.244 0.916 1.277 6.272 1.559 2.273 3.935 6.748	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.505 2.22 3.244 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.246 7288.244 10037.4 12788.41 13760.11 1.133 1.588 2.139 2.879 4.227	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972 9236.797 7739.432 1.747 1.87 2.8837 4.9431 1280.955 565.544 1120.97 2251.259 4497.69 7253.27 10028.71 12758.1 13738.8 1.684 2.47 3.111 4.82 8.055 13.783	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 44 6.639 12.48 23.647 45.584 45.584 45.5406 840.423 1687.695 2711.927 3728.285 4751.862 5141.094 1.171 1.3555 1.851 2.558 3.941 6.778	66% 128% 137% 94% 799% 89% 102% 102% 102% 106% 97% 97% 97% 97% 100% 113% 99% 100% 101% 100% 101% 100% 100% 100%	74% 78% 104% 68% 64% 62% 58% 58% 54% 52% 54% 53% 54% 53% 61% 65% 61% 65% 61% 65% 61% 65% 61% 65% 61% 65% 60% 108% 90% 100% 100% 100% 100% 100% 100% 100%	67% 108% 146% 129% 110% 102% 88% 77% 70% 59% 66% 64% 64% 64% 65% 121% 103% 103% 103% 103% 101% 106% 66% 66% 66% 66% 66% 118% 119% 110% 100%
2048 211.885 276.47 154.471 202.286 273.039 100.071 95% 99% 65% 4096 421.569 550.828 308.604 419.049 554.633 197.996 99% 101% 64%	4	4096	1	16	100000	112768 2 4 8 16 32 256 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 4096 8192 16386 27768 52768 72768 92768 112768 24 8 16 32 64 128	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 1383.583 768.782 1704.139 2197.144 2313.289 5.316 9.65 18.289 3.89 5.316 9.65 18.289 3.83 5.316 1.602 2.85 5.316 1.612 2.85 5.316 69.797 138.254 142.525 283.78 561.564 1126.179 2256.463 4508.94 7283.681 1034.17 12760.55 13760.62 1.214 1.602 2.805 4.2 7.382 1.234	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51 14.243 24.990 45.562 93.482 143.973 283.261 565.485 1128.231 2268.774 4533.89 7280.566 10035.69 12729.26 13749 1.615 2.2763 4.683 7.697 14.23 24.571	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 46.832 171.048 342.024 1363.891 2726.418 4361.865 6041.925 7677.7508 8302.804 1.055 1.283 1.578 2.175 3.762 6.224 12.142 22.976 44.448 81.457 5323.834 643.234 12.147 22.976 674.82 12.147 22.976 44.448 81.457 7803.244 0.916 1.279 1.279 1.279 3.935 6.231.167 7803.244 0.916 1.279 1.279 3.935 6.273 3.935 6.748 6.748	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.5052 2.22 3.244 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 44520.246 7288.244 10037.4 113760.11 1.133 1.589 2.879 4.227 6.943 12.672	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 197.993 192.518 387.345 752.306 1539.042 3258.907 7739.432 1.747 1.87 2.883 4.427 1.87 2.883 4.427 1.87 2.80.55 565.544 1120.97 2251.259 7253.27 10028.71 12758.1 13738.8 1.684 2.47 3.111 4.82 8.055 13.783 13.783 25.107	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.487 45.584 54.527 108.262 212.588 425.406 845.4527 108.262 212.588 425.406 845.4527 108.262 212.588 425.406 845.4527 108.262 212.588 425.406 845.4527 108.262 212.588 425.406 845.4527 108.262 212.588 425.406 845.4527 108.262 212.588 3.941 6.778 1.355 2.558 3.941 6.778 12.285	66% 128% 137% 94% 799% 89% 100% 93% 102% 106% 97% 98% 100% 97% 97% 100% 101% 100% 100% 100% 100% 100% 10	74% 78% 104% 68% 64% 62% 58% 54% 52% 54% 52% 61% 65% 61% 65% 93% 96% 108% 107% 95% 101% 99% 100% 100% 100% 100% 100% 100%	67% 108% 146% 129% 1145% 110% 102% 88% 77% 70% 59% 66% 64% 65% 123% 111% 106% 107% 103% 103% 67% 66% 66% 66% 66% 66% 128% 116% 119% 113% 100% 110% 103%
4096 421.569 550.828 308.604 419.049 554.633 197.996 99% 101% 64%	4	4096	1	16	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 2768 12768 29768 112768 21 2048 2048 2048 2056 2048 2048 2048 2048 2048 2048 2048 2048	8306.328 1.286 1.207 1.922 2.952 3.999 5.438 6.892 10.082 27.53 51.019 101.682 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.288 1.602 1.969 3.289 3.289 3.289 3.289 3.283 6.977 138.254 142.525 283.78 561.564 1126.179 2256.463 4508.94 728.368 10034.17 12760.5 13760.62 1.210 2.102 2	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51 7.661 14.243 24.999 45.562 93.482 143.973 283.261 565.485 112268.774 4533.89 7280.566 10035.69 12729.26 13749 1.615 2.271 2.463 4.683 7.697 14.23 24.571 48.355 90.382	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 4677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.576 3.762 6.224 12.142 22.976 44.448 81.457 160.575 323.834 64.63.834 1277.626 62561.022 4114.749 5672.95 7231.167 7803.244 0.916 0.179 1.559 2.273 3.935 6.748 11.89 22.568 45.498	5471.492 1.646 1.648 1.698 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 232.0444 5.312 9.647 17.954 35.437 69.638 139.883 141.918 244.193 567.806 1131.274 2274.209 4520.246 7288.244 13760.11 1.138 2.139 2.879 4.227 6.943 12.672 24.462 44.084	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 325.307 17245.972 9236.797 7739.432 1.747 1.87 2.883 13.55 25.13 49.471 90.65 140.831 280.955 565.544 110.97 2251.259 4497.69 7253.27 10028.71 12758.1 13738.8 1.684 2.47 3.111 4.82 8.055 13.783 25.107 48.285 13.783	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 4.323 1.835 2.625 4 6.6339 12.48 23.647 45.584 54.527 108.262 212.588 425.406 840.423 1687.695 2711.927 3728.285 4751.862 5141.094 1.171 1.355 1.851 2.584 6.778 12.285 3.941 6.778 12.285	66% 128% 137% 94% 799% 89% 102% 100% 93% 102% 106% 97% 97% 97% 97% 100% 100% 100% 100% 100% 100% 100% 10	74% 78% 104% 104% 68% 64% 62% 58% 58% 54% 53% 54% 53% 54% 65% 96% 108% 96% 107% 98% 100% 99% 100% 100% 100% 100% 100% 100%	67% 108% 146% 129% 146% 129% 88% 77% 70% 59% 66% 64% 64% 64% 61% 113% 103% 103% 103% 103% 103% 103% 10
	4	4096	1	16	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 2768 52768 72768 8192 16384 128 256 512 1024 2048 4096 8192 16384 128 256 64 128 264 128 256	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 16.082 27.53 51.019 101.682 196.191 1237.532 1704.139 2197.144 2313.288 1.6002 1.969 3.289 3.289 3.383 68.929 1.602 1.969 3.289 5.316 9.65 18.289 35.838 69.977 138.254 142.525 283.78 561.564 1126.179 2256.463 4508.94 1276.52 1276.92 283.78 51.606 225.64.69 47.28 4	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 1196.78 1.886 1.951 2.664 14.243 24.992 45.962 93.482 143.973 283.261 565.485 1128.231 2268.774 4533.89 7280.566 1035.69 112729.26 13749 1.615 2.271 14.23 24.571 48.355 90.382 148.355	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 342.024 677.724 1363.891 2726.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.578 2.175 2.176 2.144 4448 81.457 160.575 323.834 643.234 1277.626 2561.022 411.749 5672.95 77803.244 0.916 1.279 6.273 3.935 6.748 11.89 22.568 45.498 45.498 45.498 45.498 45.498	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 1.5052 2.22 3.244 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.246 7288.244 10037.4 113760.11 1.133 1.588 2.139 2.879 4.227 6.943 1.2672 24.462 44.084 105.273	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 7739.432 1.747 1.87 2.883 4.471 90.65 140.831 280.955 565.544 1120.97 2251.259 4497.69 7253.27 10028.71 12758.1 13738.8 1.684 2.47 4.82 8.055 13.783 13.783 13.783 13.783	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 17.612 31.566 61.38 119.817 203.463 2446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.48 6.639 12.48 454.527 108.262 212.588 425.406 840.423 1687.695 2711.927 3728.285 4751.4094 1.171 1.3551 2.558 3.941 6.778 12.285 22.741 44.203 51.943	66% 128% 137% 94% 799% 89% 100% 93% 102% 106% 97% 98% 100% 97% 97% 100% 101% 100% 100% 100% 100% 100% 10	74% 78% 104% 104% 68% 64% 62% 58% 54% 52% 54% 52% 64% 59% 61% 65% 61% 65% 93% 96% 107% 95% 100% 99% 100% 100% 100% 100% 100% 100%	67% 108% 146% 129% 145% 110% 102% 88% 77% 70% 59% 64% 64% 65% 111% 106% 107% 103% 113% 103% 66% 66% 66% 66% 66% 128% 66% 119% 110% 100% 103% 100% 103% 100% 103% 100% 103%
	4	4096	1	16	100000	112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 52768 72768 92768 112768 24 4 8 16 32 4 128 256 512 1024 2048 4096 8192 16384 87 16 32 4 88 16 32 64 128 256 512 1024 2048 80 72768 92768 72768 72768 92768 72768 72768 92768 72768 92768 72768 72768 92768	8306.328 1.286 1.207 1.922 2.952 3.909 5.438 6.892 10.0832 10.082 27.53 51.019 101.6822 196.191 383.583 768.782 1237.532 1704.139 2197.144 2313.2288 3.2899 35.838 69.797 138.254 142.525 283.78 561.564 11034.17 12760.5 13760.62 1.234 1.622 2.102 2.805 4.2 7.382 12.349 23.51 44.054 104.11 211.885	13799.15 1.694 1.803 3.413 4.77 8.019 14.403 24.992 49.315 90.28 183.584 356.149 730.802 1448.581 2848.762 5606.437 9041.925 12341.27 15150.29 11967.87 1.886 1.951 2.664 4.51 7.661 14.243 24.999 45.562 93.482 143.973 283.261 565.485 11228.231 2268.774 4533.89 7280.566 10729.26 13749 1.615 2.271 2.463 4.683 7.697 14.23 24.571 48.355 90.382 139.7666 276.47	8346.515 1.111 1.113 1.787 2.342 3.732 6.812 12.064 23.002 44.042 86.832 171.048 3342.024 677.724 1363.891 2.776.418 4361.865 6041.925 7677.508 8302.804 1.055 1.283 1.283 1.275 3.762 6.224 12.142 22.976 44.448 81.457 160.575 3.762 6.224 12.142 22.976 44.448 81.457 160.575 3.762 6.224 12.142 22.976 44.448 81.457 160.575 3.762 6.224 12.142 22.976 44.448 81.457 160.575 3.935 6.748 11.899 5672.95 7231.167 7803.244 0.916 1.279 1.559 2.573 3.935 6.748 11.899 22.568 45.498 78.125 155.4471	5471.492 1.646 1.648 1.808 2.344 3.474 5.531 6.903 10.059 16.365 28.023 54.253 98.124 191.79 382.856 749.383 1221.941 1652.636 2132.597 2320.444 5.312 9.647 17.954 35.437 69.638 139.883 141.918 284.193 567.806 1131.274 2274.209 4520.246 7288.244 10037.4 12788.41 13760.11 1.133 1.58 2.139 2.879 4.227 6.943 12.672 24.462 44.084 105.273 202.286	10258.45 1.327 1.884 2.31 3.033 4.981 8.423 14.384 26.47 46.591 97.993 192.518 387.345 752.306 1539.042 3258.907 5136.021 7245.972 9236.797 7739.432 1.747 1.87 2.883 4.427 8.235 13.556 140.831 280.955 56.140.831 280.955 56.140.831 280.955 56.140.831 280.955 51.33 49.471 90.65 140.831 280.955 51.33 49.471 190.65 140.831 280.955 51.33 49.471 190.65 140.831 280.955 51.33 51.556 140.831 280.955 51.33 51.355 13.738 24.47 3.111 3738.8 2.47 3.111 4.822 8.055 13.783 25.107 48.285 88.883 137.761 273.039	5593.288 1.205 1.623 2.31 3.385 4.117 6.939 10.566 61.38 119.817 203.463 446.528 870.084 1744.438 2790.805 3885.51 4968.243 4382.042 1.301 1.423 1.835 2.625 4 6.639 12.48 23.647 45.584 212.588 454.5427 108.262 212.588 425.406 840.423 1687.6927 3728.285 4751.892 5141.094 1.171 1.355 1.851 2.851 2.2711 4.233 3.941 6.778 12.285 22.741 44.203 51.943 100.071	66% 128% 137% 94% 799% 100% 93% 102% 102% 102% 106% 97% 98% 100% 100% 100% 100% 100% 100% 100% 10	74% 78% 104% 68% 64% 62% 58% 58% 54% 53% 53% 53% 53% 53% 65% 93% 100% 98% 99% 100% 100% 100% 100% 100% 100% 100%	67% 108% 146% 129% 146% 129% 110% 88% 77% 70% 66% 66% 66% 66% 66% 66% 66% 66% 128% 119% 119% 110% 66% 66% 66% 66% 66% 66% 66% 66% 66% 6

		Pivo	ot Table_res	ults_1_2								
			16384 32768		2189.075 4376.605			2201.774 4403.34		98% 101%	101% 101%	64% 64%
			52768					7077.877		99%	100%	64%
			72768 92768	7328.305 9253.713				9732.558 12388.27		100% 101%	100% 100%	649 649
			112768	9972.017				13326.2		100%	100%	64%
	4096	100000	2 4	1.308 1.726	1.558 2.049					100% 89%	102% 103%	1199 1239
			8	1.831	3.159					113%	79%	103%
			16	2.903	4.496					101%	106%	1079
			32 64	3.687 5.62	7.713 14.21					105% 97%	105% 103%	1059 1039
			128	6.67	25.765	12.079	7.307	24.776	12.067	110%	96%	100%
			256 512	10.519 15.715	47.927 92.256					95% 102%	100% 99%	100% 99%
			1024	29	94.142	73.255	33.744	136.067	50.757	116%	145%	69%
			2048 4096		251.634 518.159				97.51 193.876	103% 97%	105% 106%	649 669
			8192		1035.046			1090.787		104%	105%	65%
			16384		2112.076			2178.957		97%	103%	64%
			32768 52768		3925.055 6597.169			4337.458 7010.21		100% 100%	111% 106%	649 649
			72768	1934.832	9040.127	5319.773	1934.056	9647.129	3388.682	100%	107%	64%
			92768 112768		11545.71 12026.34			12308.4 13303.73		100% 101%	107% 111%	649 649
i	16	100000	2	1.47	1.894	0.935	1.347	1.504	1.297	92%	79%	139%
			4 8	2.105 3.262	2.052 2.75					72% 71%	88% 87%	1539 1389
			16	5.202						54%	73%	135%
			32	9.694	7.553					49%	77%	97%
			64 128	18.502 35.269	14.304 25.29	6.305 12.174				40% 37%	66% 63%	1009 789
			256	71.061	49.049	23.308	23.79	29.953	18.605	33%	61%	80%
			512 1024	140.699 141.135	91.898 144.098			56.288 136.077		32% 96%	61% 94%	719 409
			2048	284.744	282.839	162.226	278.614	275.021	60.076	98%	97%	37%
			4096 8192		563.397 1130.632			558.702 1121.062		98% 100%	99% 99%	35% 36%
			16384	2254.566	2259.24	1279.103	2260.879	2225.451	451.313	100%	99%	35%
			32768 52768					4487.785		99% 99%	99%	35%
			52768 72768		7272.21 10009.26			7223.532 9940.729		99% 99%	99% 99%	369 369
			92768				1	12634.64		99%	99%	36%
	256	100000	112768 2	1.09	13721.16 1.929	1.073		13634.15 1.359	1.306	99% 119%	99% 70%	36% 122%
			4	1.561						106%	81%	144%
			8 16	1.925 2.742	3.188 4.529	1.607 2.364	1.865 2.567			97% 94%	67% 77%	137% 124%
			32	4.372	8.009	3.943	4.284	5.775	4.154	98%	72%	105%
			64 128	7.165 12.594	13.82 23.637	6.326 11.874	1			96% 101%	65% 69%	92% 87%
			256	22.666	46.771	22.783	22.883	29.214	16.318	101%	62%	72%
			512 1024	42.522	94.08 137.535			54.156 129.161		106% 79%	58% 94%	70% 35%
			2048		274.523			273.239		81%	100%	34%
			4096		550.714 1090.299			554.631		79%	101%	32% 32%
			8192 16384					1085.169 2184.806		78% 79%	100% 99%	32%
			32768					4377.341			100%	31%
			52768 72768					6996.996 9671.151			100% 100%	32% 31%
			92768	9357.689				12286.85			100%	32%
	4096	100000	112768 2	1.49	1.432			13215.83 1.242		79% 111%	100% 87%	32% 129%
			4	1.905			1.69			89%	73%	169%
			8 16	1.762 2.693			1.959 2.622		2.159 3.162	111% 97%	79% 72%	148% 133%
			32	3.716	7.591	3.889	3.625	5.232	4.238	98%	69%	109%
			64 128	5.768 7.153						97% 98%	75% 69%	93% 79%
			256	10.765	47.938	24.718	10.389	27.919	17.058	97%	58%	69%
			512 1024	16.002 32.301	91.908 112.171			57.512 135.867		101% 105%	63% 121%	71% 38%
			2048	60.993	221.392	141.116	60.805	273.095	51.446	100%	123%	36%
			4096 8192		507.725 975.836		1	529.965 1086.698		102% 97%	104% 111%	349 319
			16384	448.948	1987.583	1192.506	448.327	2161.111	373.724	100%	109%	31%
			32768 52768		4106.189			4329.483 6968.671		100% 98%	105% 107%	31% 32%
			72768	1932.871	8857.839	5319.616	1947.031	9621.035	1661.151	101%	109%	31%
			92768 112768					12193.33		101% 101%	105% 109%	319 319
	16	100000	2	1.59	1.74	1.039	1.328		1.288	84%	80%	124%
			4	2.112			1			80%	84%	144%
			8 16	3.208 5.467	2.55 4.7					70% 51%	93% 65%	152% 140%
			32	9.752	8.014	3.812	4.316	4.601	4.235	44%	57%	111%
			64 128	17.981 36.13						34% 29%	59% 57%	1029 879
			256	69.829	46.692	23.404	17.218	27.464	18.227	25%	59%	78%
			512 1024	141.625 142.9	90.814 141.672			54.867 136.798		23% 92%	60% 97%	75% 39%
			2048	284.754	282.18	161.829	275.527	270.693	60.47	97%	96%	37%
	1		4096		567.048			552.002		97%	97%	37%
		1	8192 16384					1104.177 2217.414		99% 98%	98% 99%	369 369
									915.728	98%	97%	36%
			32768	4522.888								
			32768 52768	7299.909	7296.134	4101.814	7149.412	7136.052	1500.745	98%	98%	
			32768 52768 72768 92768	7299.909 10052.85 12766.53	7296.134 10042.48 12760.75	4101.814 5682.877 7226.81	7149.412 9918.717 12596.56	7136.052 9845.358 12564.36	1500.745 2056.162 2647.786	98% 99% 99%	98% 98% 98%	36% 37%
	256	100000	32768 52768 72768 92768 112768	7299.909 10052.85 12766.53 13762.81	7296.134 10042.48 12760.75 13735.78	4101.814 5682.877 7226.81 7784.086	7149.412 9918.717 12596.56 13544.15	7136.052 9845.358 12564.36 13547.53	1500.745 2056.162 2647.786 2822.009	98% 99% 99% 98%	98% 98% 98% 99%	37% 36% 37% 36% 133%
	256	100000	32768 52768 72768 92768	7299.909 10052.85 12766.53	7296.134 10042.48 12760.75 13735.78 1.627 1.944	4101.814 5682.877 7226.81 7784.086 1.004 1.246	7149.412 9918.717 12596.56 13544.15 1.226 1.508	7136.052 9845.358 12564.36 13547.53 1.189 1.644	1500.745 2056.162 2647.786 2822.009 1.335 1.609	98% 99% 99% 98% 103% 91%	98% 98% 98%	36 <sup>9</sup> 37 <sup>9</sup> 36 <sup>9</sup>

22							Pivot	Table_res	uits_1_2								
Part   1982	- 1	1						16	2.789	4.312	2.381	2.766	3.204	3.127	99%	74%	131%
1986   1890   244   1179   3676   414   21   22   27   28   28   28   28   28   28																	116%
200																	
Section   Sect																	
Dec								1									68%
								1024							76%	97%	
1822   SERIAR 1000-06   ORG.   CROSS 911-182   2005-65   700   980   9																	
1884   1865-181   2016-181   20																	
S2700   S340.01 4.677.19   S277.6 203.05.65.66.6   S275.10 5.05.60   73.9   S90   S270   S2																	
1798   1796   1797   1798   1797   1798   1799																	
December   December																	
1,1709   30000   2   3000   30000   2   30000   3   30000   3   30000   3   3																	
Margar   1900																	
1   1   1   1   1   1   1   1   1   1						4096	100000										
16								4									
12								-									
Section   Sect																_	
128								1									
122																	
1024																	83%
1088   11.203   12.104   10.007   10.																	
								1	1								
10384   477-68 382-023 1165-09   4321 0 2198-58 59 0277   1009																	34%
																	33%
Series   1487   32   32   32   32   32   32   32   3																	
1								92768	2461.504	11568.42	6801.269	2469.956	12072.32	2178.429	100%	104%	32%
March   Marc	ļ	inoar fi:	0	400e	1	16	100000										
8   19-438   98-472   13-375   100,952   92-364   13-185   9064   12-76   9986   12-76   9986   12-76   9986   12-76   9986   12-76   9986   12-76   9986   12-76   9986   12-76   9986   12-76   9986   12-76   9986   12-76   9986   12-76   9986   12-76		ııear-TUZZ	U	4090	*	Τ0	100000		1								
19.0   19.0																	99%
64   293.53 975.87   67.282   295.074   395.786   67.167   195%   97%   190%   99%								16	180.555	163.013	25.713	173.029	165.864	24.685	96%	102%	96%
128   300.002   266.002   84.46.33   296.41   296.702   894.074   994.0   994.0   994.0   994.0   100.002   100.00																	98%
256   32687   251.94   962.88   227.018   259.644   98.92.7   100%   100%   102%   103%   100%   102%   102%   103%   100%   102%   103%   100%   102%   103%   100%   102%   103%   100%   102%   103%   100%   102%   103%   100%   102%   103%   100%   102%   103%   100%   102%   103%   102%   103%   102%   103%   102%   103%   102%   103%   102%   103%   102%   103%   102%   103%   102%   103%   102%   103%   102%   103%   102%   102%   103%   102%   102%   103%   102%   1								-									
1024   59.223   38.271   161.771   59.206   52.204   80.204   57.202   53.573   99.66   100%   101%   100%   101%   100%   101%   100%   101%   100%   101%   100%   101%   100%   101%   100%   100%   101%   100%   101%   100%   100%   101%   100																	103%
																	100%
Signature   Sign																	
\$2768   \$051,518 6126,735 2992,735 5999,519 5961,373 3011,504   \$9996   \$9796   \$1019   \$1019   \$1076   \$1268 21 51308,577 6503,571 13406,73 12692,1269 2099, \$9996   \$1019																	103%
S276B   1444128 9366.197 4744.699   318.93 4777.755   999h   99								16384	4612.504	3096.78	1529.309	4686.083	3122.422	1538.354	102%	101%	101%
																	101%
256   100000   2   32.106   36.879   4.488   34.688   34.121   4.422   108%   99%   99%   99%   101																	100%
4   SS.299   52.511   7.393   62.995   57.214   7.469   108%   109%   101%   105%   105%   106%   105%																	
B   101.237 87.569   13.003 90.09 96.23   13.786   89%   110%   105%						256	100000	1									
16									1								
64								-									101%
128																	99%
256   97.961   246.964   97.01   101.084   257.156   96.265   10398   10496   988   11611   1024   170.259   389.417   159.805   163.773   382.055   160.359   9696   9896   10096   1024   1								1	1								98%
1024   170.259   389.417   187.159   389.417   187.159   389.41   187.159   389.417   187.159   389.417   187.159   389.417   187.159   389.417   187.159   389.417   187.159   389.417   187.159   389.417   187.159   389.417   187.159   389.417   187.159   389.417   187.159   389.41   187.159   3									1								
2048																	98%
4096   394.748   909.237   419.845   404.318   901.388   419.687   102%   99%   100%   16384   1363.821   3064.975   1449.059   1437.462   2088.282   1462.295   105%   101%																	100%
1638   1638   1636   1662   161   768   1536   778   1536   1797   1698   1099   10194   101																	
16384   1363.821 3064.975 1449.059   1437.462 3008.282 1462.295   105% 101% 101% 102% 102% 102% 102% 102% 102																	
\$2768																	101%
									2783.991	5945.807	2820.933	2771.998	5818.083	2832.823	100%	98%	100%
1,1276   1,2																	99%
112768   8295.144   13930.88   8370.1   8290.885   14158.48   8453.469   1009%   1029%   1019%   1029%   1019%   103																	99% 100%
A096   100000   2   38.443   32.609   4.487   36.61   35.189   4.639   95%   1089%   1039%   92%   8   72.927   98.297   13.849   63.727   95.911   14.34   87%   98%   92%   92%   64   33.833   366.275   67.083   33.529   367.941   67.743   99%   100%   101%   128   31.823   295.374   85.38   31.15   292.539   84.193   99%   100%   101%   1024   53.501   38.648   16.2636   546.7384.866   161.419   102%   101%   102%																	101%
8						4096	100000		38.443	32.609	4.487	36.61	35.189	4.639			103%
16								1.									
32   35.678   277.223   44.377   41.549   269.07   43.895   116%   97%   99%   644   33.833   366.275   67.083   33.529   367.941   67.743   99%   100%   101%   128   31.823   295.374   85.38   31.15   292.359   84.193   99%   99%   99%   512   39.007   304.124   119.841   39.82   296.041   119.986   102%   51.503   381.648   162.636   54.567   384.866   161.419   102%   101%   109%   2048   78.441   550.931   246.529   78.097   575.115   247.676   100%   104%   100%   10								-									96%
128   31.823   295.374   85.38   31.15   292.359   84.193   98%   99%   99%   99%   512   39.007   304.124   119.841   39.82   296.041   119.986   102%   97%   100%   1024   53.501   381.648   162.636   54.567   384.866   161.419   102%   101%   99%   2048   78.441   550.931   246.529   78.097   575.115   247.676   100%   104%   100%								32	35.678	277.223	44.377	41.549	269.07	43.895	116%	97%	99%
256   33.257   250.291   99.068   32.164   257.889   98.295   97%   103%   99%   1024   53.501   381.648   162.636   54.557   384.668   161.419   102%   97%   100%   1024   53.501   381.648   162.636   54.557   384.668   161.419   102%   101%   99%   2048   78.441   550.931   246.529   78.097   575.115   247.676   100%   104%   100%   104%   100%   104%   100%   104%   100%   104%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   100%   103%   103%   100%   103%								1									101%
512   39.007 304.124   119.841   39.82   296.041   119.986   102%   97%   100%   1024   53.501 381.648   162.636   54.567 384.866   161.419   102%   101%   99%   2048   78.441   550.931   246.529   78.097   575.115   247.676   100%   104%   100%   4096   126.522   912.758   417.619   133.236   939.758   416.37   105%   103%   100%   16384   424.468   2856.867   1454.841   430.001 3102.268   1442.587   101%   109%   32768   832.083   5979.828   2847.222   813.626   5905.745   2837.345   98%   99%   100%   1024   1025   1																	
1024																	100%
4096								1024	53.501	381.648	162.636	54.567	384.866	161.419	102%	101%	99%
8192   228.229   1640.192   764.84   234.288   1612.631   761.28   103%   98%   100%   16384   424.468   2856.867   1454.841   430.001   3102.268   1442.587   101%   109%   99%   100%   52768   1298.947   937.827   4473.928   1285.565   9413.217   4498.174   99%   101%   101%   101%   101%   102%   1								1									100%
16384																	
100000   10100000   10000000000000000								1									99%
172768								32768	832.083	5979.828	2847.222	813.626	5905.745	2837.345	98%	99%	100%
92768   2238.762 16209.63 7777.082   2258.408 16246.75 7788.476   101% 100% 100% 112768   2366.551 12471.82 8331.615   2365.319 12198.75 6433.464   100% 98% 77%   16																	101%
112768   2366.551 12471.82 8331.615   2365.319 12198.75 6433.464   100% 98% 77%																	
16 16 100000 2 36.323 34.741 4.754 31.105 32.472 4.392 86% 93% 92% 4 57.812 56.381 7.278 52.45 50.834 7.33 91% 90% 101% 8 101.43 95.209 13.677 82.15 84.497 11.684 81% 89% 85% 32 262.553 276.857 43.613 166.461 164.325 31.614 63% 59% 72% 64 292.705 364.892 67.209 159.13 167.766 42.771 54% 46% 64% 292.705 364.892 67.209 159.13 167.766 42.771 54% 46% 64% 292.705 364.892 87.029 297.012 84.412 110.185 149.517 57.104 37% 50% 68% 256 327.918 242.386 98.704 114.131 148.941 64.1 35% 61% 65% 61% 65% 1024 535.862 387.968 166.571 176.746 223.733 110.056 33% 58% 66% 2048 819.575 558.57 255.946 265.703 329.239 172.149 32% 59% 67%								1									77%
8					16	16	100000	2	36.323	34.741	4.754	31.105	32.472	4.392	86%	93%	92%
16 175.557 169.569 25.958 128.239 122.937 20.773 73% 72% 80% 32 262.553 276.857 43.613 166.461 164.325 31.614 63% 59% 72% 64 292.705 364.892 67.209 159.13 167.766 42.771 54% 46% 64% 297.029 297.012 84.412 110.185 149.517 57.104 37% 50% 68% 256 327.918 242.386 98.704 114.131 148.941 64.1 35% 61% 65% 512 395.446 308.866 120.325 132.117 166.803 79.905 33% 54% 66% 1024 535.862 387.968 166.537 176.746 223.733 110.056 33% 58% 66% 2048 819.575 558.57 255.946 265.703 329.239 172.149 32% 59% 67%																	101%
32								-									
64 292.705 364.892 67.209 159.13 167.766 42.771 54% 46% 64% 128 297.029 297.012 84.412 110.185 149.517 57.104 37% 50% 68% 256 327.918 242.386 98.704 114.131 148.941 66.1 35% 61% 65% 512 395.446 308.866 120.325 132.117 166.803 79.935 33% 54% 66% 10024 535.862 387.968 166.537 176.746 223.733 110.056 33% 58% 66% 2048 819.575 558.57 255.946 265.703 329.239 172.149 32% 59% 67%												166.461	164.325				72%
256 327.918 242.386 98.704 114.131 148.941 64.1 35% 61% 65% 512 395.446 308.866 120.325 132.117 166.803 79.935 33% 54% 66% 1024 535.862 387.968 166.537 176.746 223.733 110.056 33% 58% 66% 2048 819.575 558.57 255.946 265.703 329.239 172.149 32% 59% 67%								64	292.705	364.892	67.209	159.13	167.766	42.771	54%	46%	64%
512 395.446 308.866 120.325 132.117 166.803 79.935 <b>33%</b> 54% 66% 1024 535.862 387.968 166.537 176.746 223.733 110.056 <b>33%</b> 58% 66% 2048 819.575 558.57 255.946 265.703 329.239 172.149 <b>32%</b> 59% 67%																	68%
1024 535.862 387.968 166.537 176.746 223.733 110.056 <b>33%</b> 58% 66% 2048 819.575 558.57 255.946 265.703 329.239 172.149 <b>32%</b> 59% 67%									1								66%
2048 819.575 558.57 255.946 265.703 329.239 172.149 32% 59% 67%																	66%
								2048	819.575	558.57	255.946	265.703	329.239	172.149	32%	59%	67%
	1			l	I		1	J4096	1374.656	940.677	429.012	435.687	554.266	288.039	32%	59%	67%

				Pivot '	Table_resu	ults_1_2								
		1		1	8192	2454.127	1650.007	797.365	781.7	1026.479	535.423	32%	62%	67%
					16384				1384.597				63%	66%
					32768 52768	9074.795			4551.769	3924.343 6041 627			66% 65%	67% 67%
					72768				6171.624				64%	67%
					92768	24861.56	15994.57	8262.526	7771.053	10293.3	5470.545	31%	64%	66%
			050	100000	112768				8429.214				56%	66%
			256	100000	2	35.383 60.7	33.169 54.988	4.935 7.521		33.548 50.407	4.549 6.974		101% 92%	92% 93%
					8	98.601	95.803				11.541		85%	80%
					16	136.811				127.467	20.407	92%	78%	84%
					32	121.633	274.41	43.517		163.18	30.505		59%	70%
					64	102.766	371.33 293.452		1	163.582			44%	61%
					128 256		256.227			150.636 138.237	56.653 63.867		51% 54%	68% 66%
					512	121.034		118.559		159.081	76.603		53%	65%
					1024		385.379				106.163		59%	66%
					2048			245.331	1		158.676		57%	65%
					4096 8192		935.091	417.37 751.654		550.132 1019.772			59% 63%	65% 66%
					16384			1439.232		1871.361			60%	66%
					32768				2681.767				59%	65%
					52768	4278.356				5603.482			60%	65%
					72768 92768	6086.217 7594 589			7333.267	7880.009 10011 56			61% 64%	65% 66%
					112768				8036.524				74%	65%
			4096	100000	2	35.623			1		4.77		100%	100%
					4	57.617	53.723	7.34		51.899	6.953		97%	95% 94%
					8 16	77.833 58.01	96.521 166.997	13.805 24.57		82.399 123.879	11.656 20.712		85% 74%	84% 84%
					32		273.163			163.723	31.72		60%	70%
					64	33.707	365.333	66.431	52.787	168.781	41.852	157%	46%	63%
					128		298.802			149.998	56.685		50%	67%
					256 512		243.683 287.917	96.85 119.668		146.436 172.957	63.493 77.181		60% 60%	66% 64%
					1024	52.327		161.484			109.743		60%	68%
					2048	78.019	563.194	246.499	81.653	323.2	165.221	105%	57%	67%
					4096			417.921			268.472		59%	64%
					8192 16384			764.253 1448.847		957.105 1771.963			59% 59%	65% 66%
					32768	848.199	5726.565	2868.4	816.912	3487.234	1849.013	96%	61%	64%
					52768				1287.532				64%	64%
					72768 92768				1772.925 2211.312				64% 61%	64% 64%
					112768			8403.809		8104.874			65%	53%
		32	16	100000	2	36.874	34.552	4.728	31.855	33.607	4.484	86%	97%	95%
				1	4	56.388	53.787	6.815			7.038		96%	103%
				1	8 16	98.447 178.316	93.975 160.438	13.325 25.41		82.029 126.581	13.48 20.629		87% 79%	101% 81%
					32	261.826	278.701	44.397	165.115	169.947	31.802	63%	61%	72%
					64	295.862	374.91	65.777		165.335	42.026		44%	64%
					128 256		287.168	83.205 100.012		132.866 125.899	66.575 69.445		46% 51%	80% 69%
					512		290.404		1	125.899			51% 55%	70%
					1024	531.83	391.558	165.095	132.681	217.009	116.836	25%	55%	71%
					2048		575.565	256					50%	69%
					4096 8192		924.677 1689 933	445.63 814.926		472.59 931.157	297.31 534.96		51% 55%	67% 66%
					16384				1048.734				54%	68%
					32768	9005.105	5911.32	3002.011	2037.999	3454.635	2049.742	23%	58%	68%
					52768 72768	1			3136.535				61% 61%	67%
					72768 92768				4349.013 5502.497				61% 59%	67% 68%
					112768	26856.79	20706.69	8849.635	5952.859	10683.28	6018.513	22%	52%	68%
			256	100000	2	36.53				32.509	4.773		92%	108%
					4 8	58.381 94.11	54.124 93.24						96% 87%	96% 90%
				1	16		169.511	25.322		127.15			75%	81%
					32		271.915		1	162.524	31.255		60%	71%
					64 128	1	369.593			169.14 131.365	42.206		46%	63% 79%
					256		299.163 244.134			131.365	65.723 66.922		44% 55%	79% 68%
					512	115.583	289.615	117.723	103.222	149.517	76.754	89%	52%	65%
					1024	1	374.227			205.323			55%	69%
					2048 4096		550.644 919.542	248.33 416.794		307.604 479.612			56% 52%	69% 69%
					8192			769.458		852.709			51%	66%
					16384			1448.348		1689.206			55%	68%
					32768 52768				1827.911 2981.954				57% 56%	68% 68%
					72768				4004.064				61%	68% 64%
					92768	7769.908	16255.93	7896.633	5075.053	9308.105	5095.281	65%	57%	65%
			4006	100000	112768	8299.152				10263.65			74%	68%
			4096	100000	2 4	33.973 59.244	33.727 56.56				4.723 7.114		105% 91%	99% 98%
					8	72.554				80.366			80%	92%
					16	44.862	163.88	26.202	128.119	129.33	19.908	286%	79%	76%
					32 64		271.454			161.637			60% 43%	70%
					128		375.865 299.685			160.891 134.04			43% 45%	64% 77%
					256	32.261	251.913	97.717	44.017	126.506	69.935	136%	50%	72%
					512		285.265			152.021			53%	70%
					1024 2048			161.405		214.024			54% 57%	68%
					2048 4096	78.788 126.145		246.464 424.247		322.202 513.494			57% 55%	69% 59%
					8192			758.649		925.719			56%	61%
					16384	428.622		1450.78		1696.301			54%	65%
					32768 52768			2833.761 4510.689	804.689 1296.725	3331.594 5284 997			56% 57%	69% 66%
					72768				1786.895				57% 57%	65%
					92768	2260.655	15553.51	7862.677	2224.227	9474.445	5160.319	98%	61%	66%
			<u> </u>		112768				2394.273				65%	54%
_	4000													
	4096	1	16	100000	2	36.204 55 934	33.563 56.713				4.758 7 473		100% 96%	109% 102%
	4096	1	16		2 4	36.204 55.934					4.758 7.473		100% 96%	109% 102%

			8	105.134	97.187	13.934	104.621	98.8	13.753	100%	102%	999
			16		166.333	25.317	174.594	169.041	25.937	99%	102%	102
		- 1	32		283.239	45.528			44.245	99%	98%	979
			64	304.307		66.805	ı	373.044	67.891	100%	98%	1029
			128	302.679		86.407		302.471	86.285	99%	100%	100
			256		251.394	98.662		248.805	99.933	101%	99%	1019
			512		304.165	120.72		302.031		101%	99%	1000
			1024		263.675 407.171	227.47	264.546 405.03		95.87 148.216	100% 100%	101%	65°
			2048 4096	1	686.122			689.403		100%	99% 100%	66
			8192		1262.214			1254.984		99%	99%	67
			16384					2386.525		100%	100%	66
			32768					4662.323		100%	99%	66
			52768					7450.059		100%	100%	66
			72768					10199.49			100%	66
			92768	12958.09	12905.12	7322.836	12922.55	12914.81	4809.873	100%	100%	66
			112768	13788.22	13788.67	7816.006	13797.4	13811.87	5132.51	100%	100%	66
	256	100000	2	35.946	33.851	4.881	36.048	37.455	4.822	100%	111%	99
			4	61.56	52.358	7.211	58.418	54.707	6.934	95%	104%	96
			8	99.753	97.931	13.853		94.86	13.755	101%	97%	99
			16		166.627	26.002		168.081	26.629	99%	101%	102
			32		272.506	46.246		280.523	44.599	99%	103%	96 101
			64 128		377.255 308.203	66.418 84.353		378.996 306.716	67.334 84.359	101% 96%	100% 100%	100
			256		255.731	99.76		256.967	98.39	103%	100%	99
			512		298.809			304.401		109%	102%	96
			1024		257.776			261.808	92.849	103%	102%	64
			2048		398.183			393.208		100%	99%	64
			4096	514.919	666.301	372.989	508.513	672.868	242.372	99%	101%	65
			8192		1231.313	681.01		1228.762		99%	100%	64
			16384					2319.683		99%	101%	64
			32768					4504.422		101%	99%	64
		- 1	52768					7205.478		98%	101%	64
			72768					9860.606		100%	100%	64
			92768		12500.9			12530.38		100%	100%	64
	4006	100000	112768	10030.45				13385.23		101%	101%	64
	4096	100000	2 4	36.564 59.438	35.374 57.399	4.815 7.906	37.302 60.01	33.779 59.25	4.701 7.521	102%	95% 103%	98 95
			8	81.244	93.534	13.902	73.506		7.521 13.465	101% 90%	103% 105%	95
			0 16		166.073	25.377	60.241	171.58	26.241	114%	103%	103
			32		282.059	45.095			45.534	127%	99%	101
			64		391.907	66.864		380.061	69.054	102%	97%	103
			128	33.764		86.077		288.667	84.626	91%	94%	98
			256	34.902	254.259	100.067	34.68	257.051	100.94	99%	101%	101
			512	41.053	287.444	120.238	39.78	299.503	118.372	97%	104%	98
			1024		244.681			260.342	93.202	101%	106%	64
			2048		341.491			400.782		98%	117%	64
			4096		647.212	372.8		674.031		96%	104%	64
			8192		1166.096			1229.365		101%	105%	65
			16384		2118.38			2332.401		101%	110%	64
			32768 52768		3970.828			4523.841 7169.516		96% 102%	114% 105%	64 64
			72768					9900.457		100%	108%	64
			92768	1			1	12569.76		100%	110%	64
			112768		12581.59			13323.42		101%	106%	64
^	16	100000	2		36.331	4.8	32.582		4.529	90%	93%	
.b		100000	2	36.255							3070	94
.6		100000	4	61.173	55.418	7.525	52.018	51.929	7.04	85%	94%	
.6		100000	4 8	61.173 102.887	55.418 101.262	7.525 12.997	82.6	82.926	12.296	85% 80%	94% 82%	94 95
.6		100000	4 8 16	61.173 102.887 179.816	55.418 101.262 167.292	7.525 12.997 26.179	82.6 122.524	82.926 129.901	12.296 20.848	85% 80% 68%	94% 82% 78%	94 95 80
.6		100000	4 8 16 32	61.173 102.887 179.816 265.424	55.418 101.262 167.292 272.72	7.525 12.997 26.179 42.854	82.6 122.524 168.981	82.926 129.901 169.496	12.296 20.848 30.963	85% 80% 68% 64%	94% 82% 78% 62%	94 95 80 72
.6		100000	4 8 16 32 64	61.173 102.887 179.816 265.424 292.496	55.418 101.262 167.292 272.72 371.872	7.525 12.997 26.179 42.854 66.066	82.6 122.524 168.981 171.36	82.926 129.901 169.496 170.477	12.296 20.848 30.963 40.595	85% 80% 68% 64% 59%	94% 82% 78% 62% 46%	94 95 80 72 61
.6		100000	4 8 16 32 64 128	61.173 102.887 179.816 265.424 292.496 296.368	55.418 101.262 167.292 272.72 371.872 302.068	7.525 12.997 26.179 42.854 66.066 86.354	82.6 122.524 168.981 171.36 105.053	82.926 129.901 169.496 170.477 156.526	12.296 20.848 30.963 40.595 57.385	85% 80% 68% 64% 59% 35%	94% 82% 78% 62% 46% 52%	94 95 80 72 61 66
.6		100000	4 8 16 32 64 128 256	61.173 102.887 179.816 265.424 292.496 296.368 328.591	55.418 101.262 167.292 272.72 371.872 302.068 259.04	7.525 12.997 26.179 42.854 66.066 86.354 99.156	82.6 122.524 168.981 171.36 105.053 114.261	82.926 129.901 169.496 170.477 156.526 149.973	12.296 20.848 30.963 40.595 57.385 65.177	85% 80% 68% 64% 59% 35% 35%	94% 82% 78% 62% 46% 52% 58%	94 95 80 72 61 66
.6		100000	4 8 16 32 64 128 256 512	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681	82.6 122.524 168.981 171.36 105.053 114.261 131.209	82.926 129.901 169.496 170.477 156.526 149.973 169.909	12.296 20.848 30.963 40.595 57.385 65.177 80.588	85% 80% 68% 64% 59% 35% 35% 32%	94% 82% 78% 62% 46% 52% 58% 56%	94 95 80 72 61 66 66
.to		100000	4 8 16 32 64 128 256 512 1024	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445	85% 80% 68% 64% 59% 35% 35% 32% 100%	94% 82% 78% 62% 46% 52% 58% 56% 100%	94 95 80 72 61 66 66 35
.6		100000	4 8 16 32 64 128 256 512	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293	82.926 129.901 169.496 170.477 156.526 149.973 169.909	12.296 20.848 30.963 40.595 57.385 65.177 80.588	85% 80% 68% 64% 59% 35% 35% 32%	94% 82% 78% 62% 46% 52% 58% 56%	94 95 80 72 61 66 66 66 35 34
.6		100000	4 8 16 32 64 128 256 512 1024 2048	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6	85% 80% 68% 64% 59% 35% 35% 32% 100%	94% 82% 78% 62% 46% 52% 58% 56% 100%	94 95 80 72 61 66 66 66 35 34
.6		100000	4 8 16 32 64 128 256 512 1024 2048 4096	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253	85% 80% 68% 64% 59% 35% 35% 32% 100% 100%	94% 82% 78% 62% 46% 52% 58% 56% 100% 100%	94 95 80 72 61 66 66 66 35 34 35
.6		100000	4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 391.819 724.853 1359.41 2653.907	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 4626.647	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 978.277	85% 80% 68% 64% 59% 35% 32% 100% 100% 100% 100%	94% 82% 78% 62% 46% 52% 58% 56% 100% 100% 100% 100% 99%	94 95 80 72 61 66 66 66 35 34 35 35
Lo		100000	4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.291 4670.862 7388.357	7.525 12.997 26.179 42.854 66.066 99.156 122.681 146.908 231.826 391.819 724.853 1359.41 2653.907 4201.732	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 735.6 252.253 484.466 978.277 1493.541	85% 80% 68% 64% 59% 35% 35% 32% 100% 100% 100% 100% 99%	94% 82% 78% 62% 46% 52% 100% 100% 100% 100% 100%	94 95 80 72 61 66 66 66 35 34 35 35 36
.to		100000	4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.0887 70172.85	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 10167.76	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853 1359.41 2653.907 4201.732 5807.612	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 978.277 1493.541 2114.798	85% 80% 64% 64% 35% 35% 32% 100% 100% 100% 100% 99% 99%	94% 82% 78% 62% 46% 52% 58% 56% 100% 100% 100% 100% 99%	94 95 80 72 61 66 66 66 35 34 35 35 36 37
.6		100000	4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 10167.76	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 391.819 724.853 1359.41 2653.907 4201.732 5807.612 7332.168	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239 10115.86	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 949.277 1493.541 2114.798 2661.84	85% 80% 68% 64% 59% 35% 35% 100% 100% 100% 100% 99% 99% 99%	94% 82% 78% 62% 46% 55% 56% 100% 100% 100% 100% 100% 100% 100% 10	94 95 80 72 61 66 66 66 35 34 35 36 36 36
.to			4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13 13797.59	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 10167.66 12879.67 13750.14	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853 1359.41 2653.907 4201.732 5807.612 7332.168 7826.698	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239 10115.86 12815.78	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 978.277 1493.541 2114.798 2661.84 2851.47	85% 80% 68% 64% 59% 35% 32% 100% 100% 100% 100% 99% 99% 99% 99%	94% 82% 78% 62% 46% 52% 58% 100% 100% 100% 100% 100% 99% 100% 99%	94 95 80 72 61 66 66 66 35 34 35 36 36 36
Lo	256	100000	4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 91768	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13 13797.59 37.786	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 10167.76 12879.67 13750.14	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.998 231.826 391.819 724.853 1359.41 2653.907 4201.732 5807.612 7332.168 7826.698 4.299	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7 32.491	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239 10115.86 12815.78 13680.38 32.682	12.296 20.848 30.963 40.595 57.385 65.177 80.585 79.245 135.6 252.253 484.466 978.277 1493.541 2114.798 2661.84 2851.47 4.624	85% 80% 68% 64% 59% 35% 32% 100% 100% 100% 99% 99% 99% 99% 86% 86%	94% 82% 78% 62% 46% 52% 58% 100% 100% 100% 100% 99% 100% 99% 99% 93%	94 95 80 72 61 66 66 35 34 35 36 37 36 36 36 36
.6			4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 92768 912768	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13 13797.59 37.786 58.891	55.418 101.262 167.292 272.72 371.872 302.068 25.904 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 10167.76 12879.67 13750.144 34.969 58.878	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853 1359.41 2653.907 4201.732 5807.612 7332.168 7826.698 4.299 7.262	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239 10115.86 12815.78 13680.38 32.682 49.761	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 978.277 1493.541 2114.798 2661.84 2851.47 4.624	85% 80% 68% 64% 59% 35% 35% 100% 100% 100% 99% 99% 99% 99% 86% 88%	94% 82% 78% 62% 46% 52% 58% 100% 100% 100% 100% 100% 99% 100% 99% 85%	94 95 80 72 61 66 66 35 34 35 36 36 36 36 36 36
Lo			4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13 13797.59 37.786 58.891 99.614	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 107.76 12879.67 13750.14 34.969 58.878 93.853	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853 1359.41 2653.907 4201.732 5807.612 7332.168 7826.698 4.299 7.202 13.251	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7 32.491 51.737 83.533	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239 10115.86 12815.78 13680.38 32.682 49.761 84.318	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 978.277 1493.541 2114.798 2661.84 2851.47 4.624 6.97 12.176	85% 80% 68% 64% 59% 35% 32% 100% 100% 100% 99% 99% 99% 99% 99% 86% 86% 84%	94% 82% 78% 62% 46% 52% 100% 100% 100% 100% 100% 99% 100% 99% 99% 99% 99% 85% 85% 90%	94 95 80 72 61 66 66 66 35 34 35 36 36 36 36 36 36 92
.6			4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 52768 52768 72768 92768 912768 24 4 8	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13 13797.59 37.786 58.891 99.614 135.886	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 10167.76 12879.677 13750.14 34.969 58.878 93.853 166.862	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853 391.819 724.853 25807.612 7332.168 7332.168 7332.168 726.698 4.299 7.262 13.251 27.297	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7 32.491 51.737 83.533 128.957	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 462.647 7386.239 10115.86 12815.78 13680.38 32.682 49.761 84.318 127.73	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 978.277 1493.541 2114.798 2661.84 2851.47 4.624 6.97 12.176 20.439	85% 80% 68% 64% 59% 35% 32% 100% 100% 100% 99% 99% 99% 86% 88% 84% 95%	94% 82% 78% 62% 46% 52% 100% 100% 100% 100% 100% 99% 100% 99% 100% 99% 77%	94 95 88 727 66 66 66 66 335 335 335 335 36 36 108 92 75
6			4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768 92768 112768 2 4 8	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.975 10172.85 12909.13 13797.59 58.891 99.614 135.886 128.576	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.836 1625.857 2381.291 4670.862 7388.357 10167.76 12879.67 1279.67 13750.14 34.969 58.878 93.853 166.862 280.906	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853 1359.41 2653.907 4201.732 5807.612 7322.168 7826.698 4.299 7.262 13.251 27.297 45.171	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7 32.491 51.737 83.533 128.957 168.075	82.926 129.901 169.496 170.477 156.526 149.973 169.999 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239 10115.86 12815.78 13680.38 49.761 84.318 127.73 167.084	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 252.253 484.493.541 2114.798 2661.84 2851.47 4.624 6.97 12.176 20.439 31.064	85% 80% 68% 64% 59% 35% 32% 100% 100% 99% 99% 99% 99% 88% 84% 85% 131%	94% 82% 78% 62% 46% 52% 46% 58% 100% 100% 100% 100% 99% 100% 99% 100% 99% 77% 59%	94 99 80 72 66 66 66 66 66 33 33 33 33 36 36 36 36
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6			4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 112768 2 4 8	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13 13797.59 37.786 58.891 99.614 135.886 128.576 107.67 101.367	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 107.76 12879.67 13750.14 34.969 58.878 93.853 166.862 280.906 365.949	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853 1359.41 2653.907 4201.732 5807.612 7322.168 7826.698 4.299 7.262 13.251 27.297 45.171	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7 32.491 51.737 83.533 128.957 168.075 128.675 128.675	82.926 129.901 169.496 170.477 156.526 149.973 169.999 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239 10115.86 12815.78 13680.38 49.761 84.318 127.73 167.084	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 978.277 1493.541 2114.798 2661.84 2851.47 4.624 6.97 12.176 20.439 31.064 43.23	85% 80% 68% 64% 59% 35% 100% 100% 100% 99% 99% 99% 99% 99% 86% 84% 84% 131% 120%	94% 82% 78% 62% 46% 52% 56% 100% 100% 100% 100% 99% 100% 99% 100% 99% 47%	944 999 8CC 727 616 666 666 333 333 363 363 366 1089 92 92 75 69 666 666 666 666 666 666 666 666 666
.6			4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 52768 52768 72768 92768 112768 2 4 8 16 32 4 4 4 92 16 8 112 8	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13 13797.59 37.786 58.891 99.614 135.886 128.576 107.67 101.367 101.367	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 10167.76 12879.67 13750.14 34.969 58.878 93.853 166.862 280.906 365.949 303.918	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853 1359.41 2653.907 4201.732 5807.612 7332.168 7262.998 4.299 7.262 13.251 27.297 45.171 68.389 85.62 99.137	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7 32.491 51.737 83.533 128.957 168.075 128.67 100.678 111.179	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 1251.634 2384.457 462.647 7386.239 10115.86 12815.78 13680.38 32.682 49.761 84.318 127.73 167.084 170.889 153.145	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 978.277 1493.541 2114.798 2661.84 2851.47 4.624 6.97 12.176 20.439 31.064 43.23 57.915	85% 80% 68% 64% 59% 35% 32% 100% 100% 99% 99% 99% 86% 88% 84% 95% 131% 120% 99%	94% 82% 78% 62% 46% 52% 100% 100% 100% 100% 100% 99% 100% 99% 77% 59% 47% 50%	94 95 80 77 61 66 66 66 35 33 36 36 36 36 99 97 97 66 66
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.6			4 8 16 32 64 128 256 512 1024 2048 4096 8192 2 4 8 16 32 64 128 256 5112 7268 22 64 128 256 512 1024 2048 4096	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13 13797.59 37.786 107.67 101.387 107.67 101.387 107.67 107.67 107.67 107.67 107.27 126.233 199.512 294.977 156.269	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 405.856 4670.862 7388.357 10167.76 12879.67 13750.14 34.969 58.878 93.853 166.862 280.906 365.949 303.918 253.499 295.722 258.142 399.983 674.316	7.525 12.997 26.179 42.854 66.066 86.354 99.156 122.681 146.908 231.826 391.819 724.853 1359.41 2653.907 4201.732 5807.612 7322.168 7.262 13.251 27.297 45.171 68.389 85.62 99.137 119.194 143.395 220.17 373.552	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7 32.491 51.737 83.533 128.957 100.678 111.179 126.398 150.235 233.703 402.176	82.926 129.901 169.496 170.477 156.526 149.973 169.999 264.567 404.742 684.677 1251.634 2384.457 4626.647 7386.239 10115.86 12815.78 13680.38 49.761 84.318 127.73 167.084 170.869 153.172 174.912 259.945 396.865 670.356	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 29.247 4.624 2851.47 4.624 43.23 57.912 564.395 79.423 45.962 71.476 121.281	85% 80% 68% 64% 59% 35% 100% 100% 100% 99% 99% 86% 84% 99% 131% 120% 99% 100% 75% 79% 75% 78%	94% 82% 78% 62% 46% 52% 65% 100% 100% 100% 99% 100% 99% 47% 50% 61% 59% 101% 99%	94 980 777 66 66 66 66 66 33 33 33 33 33 33 43 99 99 92 77 66 66 66 66 66 66 66 66 66 66 66 66
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	256	100000	4 8 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 112768 2 4 8 16 32 64 128 8256 8192 16384 32768 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 92768	61.173 102.887 179.816 265.424 292.496 296.368 328.591 404.492 263.236 405.226 686.735 1261.2 2402.309 4644.088 7428.957 10172.85 12909.13 13797.59 37.786 58.91 99.614 135.886 128.576 107.677 101.367 107.027 126.23 319.512 294.977 516.269 937.701 1757.222 3387.233 5421.876 7394.697 9346.082 10047.5 37.357 60.303 84.375 57.341 33.112 31.57 34.883 33.252 41.061	55.418 101.262 167.292 272.72 371.872 302.068 259.04 301.533 263.53 405.856 686.381 1252.857 2381.291 4670.862 7388.357 10167.76 12879.67 13750.14 34.969 58.878 93.853 166.862 280.906 365.949 303.918 253.499 295.722 258.142 399.983 674.316 1213.822 2311.882 4487.13 7177.846 9841.453 12500.07 13363.17 35.186 54.904 93.423 170.387 278.365 381.44 291.961	7.525 12.997 26.179 42.854 66.066 86.354 99.1819 724.853 31.819 724.853 1359.41 2653.907 4201.732 5807.612 7.332.168 7826.698 4.299 7.262 13.251 27.297 45.171 68.389 85.62 99.137 119.194 143.395 220.17 373.552 680.685 1284.433 2503.611 3975.438 5467.214 6934.64 7.706 14.176 25.23 46.016 67.342 86.387 97.926 121.172	82.6 122.524 168.981 171.36 105.053 114.261 131.209 264.544 405.293 687.315; 1255.928 2384.872 4632.496 7367.657 10100.67 12811.4 13683.7 32.491 51.737 32.491 51.737 83.5533 128.957 168.075 128.67 100.678 111.179 126.398 150.235 233.703 402.176 713.193 1405.276 8021.109 34.526 50.636 83.182 126.118 166.555 42.444 38.427 41.935 50.39	82.926 129.901 169.496 170.477 156.526 149.973 169.909 264.567 404.742 684.677 7386.239 10115.86 12815.78 13680.38 32.682 49.761 168.125 170.84 170.869 153.145 153.723 174.912 259.945 396.865 61220.085 2291.342 4504.195 7123.5 9806.012 12408 13260.74 120.609 13260.74 120.609 170.728 136.600 170.609 170.728 183.024 170.609 170.728 154.66	12.296 20.848 30.963 40.595 57.385 65.177 80.588 51.445 79.245 135.6 252.253 484.466 978.277 1493.541 2114.798 2661.84 2851.47 4.6.24 6.97 12.176 20.439 31.064 43.23 45.962 71.476 121.281 222.017 415.851 79.423 45.962 71.476 121.281 222.017 416.95 2260.103 2388.964 4.62 7.048 12.462 20.978 31.434 43.027 59.353	85% 80% 68% 64% 59% 35% 32% 100% 100% 100% 99% 99% 99% 86% 84% 95% 131% 75% 76% 80% 79% 79% 79% 79% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80% 79% 80%	94% 82% 78% 62% 46% 52% 62% 100% 100% 100% 100% 99% 100% 99% 100% 99% 90% 77% 59% 61% 99% 101% 99% 101% 99% 101% 99% 100% 90% 100% 10	944955466666666666666666666666666666666

					PIVOL	Table_res	JIIS_1_2								
1						4096	144.174	607.234	371.843	140.588	670.926	122.347	98%	110%	33%
						8192			675.521		1215.173		100%	107%	32%
						16384			1283.904		2292.48	404.82	101%	109%	32%
						32768 52768			2505.584	1	4488.064		101% 97%	102% 110%	33%
						72768				1448.213 2006.938			100%	107%	32% 31%
						92768				2530.571			100%	107%	32%
						112768			7380.495		13145.77		101%	108%	32%
			32	16	100000	2	38.047	34.697	4.278	33.01	32.077	4.71	87%	92%	110%
						4	59.799	54.97		54.486	51.307	6.952	91%	93%	100%
						8	101.904	95.912		82.592		11.488	81%	85%	85%
						16		172.602			125.289	20.648	73%	73%	80%
						32	261.934			1	171.472	30.652	64%	63%	68%
						64	300.968	370.703		170.43		43.345	57%	46%	63%
						128 256		308.448 253.537			136.153 133.356	67.673 70.58	28% 25%	44% 53%	79% 71%
						512		296.308			149.148	85.985	25%	50%	71%
						1024			147.878		261.016	52.803	99%	100%	36%
						2048		406.332			400.198	80.235	100%	98%	35%
						4096			389.305	1	676.255		94%	98%	37%
						8192	1258.921	1261.259	708.767	1239.849	1238.512	260.833	98%	98%	37%
						16384	2403.046	2402.333	1358.733	2356.072	2349.22	499.009	98%	98%	37%
						32768				4585.597			98%	98%	37%
						52768				7306.727			98%	98%	37%
						72768				10061.82			99%	99%	37%
						92768 112768	13823.63			12662.64	13577.11		98% 98%	98% 99%	37% 37%
				256	100000	2	36.905	34.681		33.31		4.475	90%	99%	92%
					200000	4	56.774	55.154		54.738		6.887	96%	97%	94%
						8	99.616	96.761	13.608	85.279		11.752	86%	87%	86%
						16		174.472			125.375	20.278	94%	72%	77%
						32		276.642			170.978	30.369	133%	62%	69%
						64		374.984			169.212	42.667	165%	45%	63%
						128	95.725	293.085			136.486	68.393 68.106	84%	47% 51%	80% 68%
						256 512	108.892 125.304		100.715 120.749		128.986 153.717	68.106 82.677	78% 77%	51% 52%	68% 68%
						1024			144.545		258.812	49.279	62%	99%	34%
						2048			220.323		396.325	73.364	66%	100%	33%
						4096			375.248		656.015		72%	98%	33%
						8192	928.31	1220.201	675.242	657.479	1194.153	225.675	71%	98%	33%
						16384				1278.959			74%	98%	33%
						32768				2497.898			73%	98%	33%
						52768				3907.926			72%	98%	33%
						72768 92768			5459.715	6754.034	9706.874		72% 72%	99% 99%	33% 33%
						112768			7427.119	7149.097		2427.548	71%	99%	33%
				4096	100000	2	39.69	34.306		33.817	31.277	4.832	85%	91%	105%
						4	56.094	57.864		53.275		6.632	95%	89%	84%
						8	85.643	94.572	12.857	82.876	81.971	12.14	97%	87%	94%
						16	51.089	166.935			125.803	22.287	252%	75%	94%
						32		277.534			170.338	32.105	436%	61%	72%
						64	33.776	374.769		169.6	170.309	43.001	502%	45%	62%
				l		400	04 000							4.407	0407
						128		305.498			135.262	68.636	131%	44%	81%
						256	35.786	253.826	98.14	46.672	132.461	70.462	130%	52%	72%
						256 512	35.786 42.728	253.826 294.407	98.14 121.908	46.672 55.373	132.461 153.806	70.462 83.775	130% 130%	52% 52%	72% 69%
						256 512 1024	35.786 42.728 57.323	253.826 294.407 234.299	98.14 121.908 144.934	46.672 55.373 61.635	132.461 153.806 259.059	70.462 83.775 47.431	130% 130% 108%	52% 52% 111%	72% 69% 33%
						256 512	35.786 42.728 57.323 91.669	253.826 294.407 234.299 356.261	98.14 121.908	46.672 55.373 61.635 90.531	132.461 153.806	70.462 83.775 47.431 72.478	130% 130%	52% 52%	72% 69%
						256 512 1024 2048	35.786 42.728 57.323 91.669 147.947	253.826 294.407 234.299 356.261 637.408	98.14 121.908 144.934 219.848	46.672 55.373 61.635 90.531 143.235	132.461 153.806 259.059 384.924	70.462 83.775 47.431 72.478 122.329	130% 130% 108% 99%	52% 52% 111% 108%	72% 69% 33% 33%
						256 512 1024 2048 4096	35.786 42.728 57.323 91.669 147.947 253.692	253.826 294.407 234.299 356.261 637.408 1132.669	98.14 121.908 144.934 219.848 373.037	46.672 55.373 61.635 90.531 143.235 255.776	132.461 153.806 259.059 384.924 636.747	70.462 83.775 47.431 72.478 122.329	130% 130% 108% 99% 97%	52% 52% 111% 108% 100%	72% 69% 33% 33% 33%
						256 512 1024 2048 4096 8192 16384 32768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526	130% 130% 108% 99% 97% 101% 100% 98%	52% 52% 111% 108% 100% 106% 103% 102%	72% 69% 33% 33% 33% 32% 32% 33%
						256 512 1024 2048 4096 8192 16384 32768 52768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451	130% 130% 108% 99% 97% 101% 100% 98% 102%	52% 52% 111% 108% 100% 106% 103% 102% 104%	72% 69% 33% 33% 32% 32% 32% 33% 33%
						256 512 1024 2048 4096 8192 16384 32768 52768 72768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972	130% 130% 108% 99% 97% 101% 100% 98% 102% 101%	52% 52% 111% 108% 100% 106% 103% 102% 104% 107%	72% 69% 33% 33% 32% 32% 33% 33% 32%
						256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751	130% 130% 108% 99% 97% 101% 100% 98% 102% 101%	52% 52% 111% 108% 100% 106% 103% 102% 104% 107% 106%	72% 69% 33% 33% 32% 32% 33% 33% 32% 32%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91	130% 130% 108% 99% 97% 101% 100% 98% 102% 101% 102%	52% 52% 111% 108% 100% 106% 103% 102% 104% 107% 106% 105%	72% 69% 33% 33% 32% 32% 33% 33% 32% 32% 32%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751	130% 130% 108% 99% 97% 101% 100% 98% 102% 101%	52% 52% 111% 108% 100% 106% 103% 102% 104% 107% 106%	72% 69% 33% 33% 32% 32% 33% 33% 32% 32%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 60.786 110.883	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113 63.705 104.637	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 65.969 107.503	70.462 83.775 47.431 72.478 122.325 815.526 1314.451 1758.972 2232.751 235491 4.815 7.568 12.342	130% 130% 108% 99% 97% 101% 100% 102% 102% 102% 100% 100% 96%	52% 52% 111% 108% 100% 106% 102% 104% 107% 106% 105% 90% 109% 97%	72% 69% 33% 33% 32% 32% 32% 32% 32% 32% 104%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 92768 112768 2 4	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113 63.705 104.637 208.256	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 609 107.503 198.235	70.462 83.775 47.431 72.478 122.329 218.594 412.35 81314.451 1758.972 232.751 2354.91 4.815 7.568 12.342 21.977	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 102% 100% 102%	52% 52% 111% 108% 100% 106% 102% 104% 107% 106% 105% 90% 109% 97% 96%	72% 69% 33% 33% 32% 32% 32% 32% 32% 104% 109% 102% 96%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113 63.705 104.637 208.256 394.339	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.235 396.692	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.75 2354.91 4.815 7.568 12.342 21.977 42.074	130% 130% 108% 99% 97% 101% 100% 102% 102% 102% 102% 102% 100% 102% 100%	52% 52% 111% 108% 100% 106% 102% 104% 107% 106% 105% 90% 109% 97% 96% 98%	72% 69% 33% 33% 32% 32% 32% 32% 32% 104% 109% 102% 96% 101%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 52768 52768 92768 112768 92 4 8 16 32	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 91543.18 12353.56 40.082 60.786 110.883 207.37 405.274 754.319	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113 63.705 104.637 208.256 394.339 781.698	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 65.969 107.503 198.235 396.692 774.289	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 23542 1.342 21.977 42.074 80.976	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 102% 102% 100% 100% 104 104 105 106 106 106 107 107 107 107 107 107 107 107 107 107	52% 52% 111% 108% 100% 106% 102% 104% 107% 106% 105% 109% 90% 109% 97% 96% 103%	72% 69% 33% 33% 32% 32% 33% 32% 104% 109% 101% 96%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 755.274 755.274	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 36.113 63.37 208.256 394.339 781.698 1510.296	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.235 396.692 774.289 1526.823	70.462 83.775 47.431 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886	130% 130% 108% 99% 97% 101% 100% 102% 102% 102% 102% 104 100% 104 104 104 100% 104 100% 104 100%	52% 52% 111% 108% 100% 106% 102% 104% 107% 106% 105% 90% 109% 97% 96% 98% 103%	72% 69% 33% 33% 32% 32% 32% 32% 104% 109% 102% 96% 102%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 52768 52768 92768 112768 92 4 8 16 32	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 745.274 745.274 745.274 745.274 745.274 745.274 745.274 745.274	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.235 396.692 774.289 1526.823	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.074 80.976 167.886 332.422	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 102% 102% 100% 100% 104 104 105 106 106 106 107 107 107 107 107 107 107 107 107 107	52% 52% 111% 108% 100% 106% 102% 104% 107% 106% 105% 109% 90% 109% 97% 96% 103%	72% 69% 33% 33% 33% 32% 32% 32% 32% 104% 109% 101% 96%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 11543.18 2153.566 40.082 60.786 110.883 207.357 405.274 754.319 12970.486 5752.051	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461	70.462 83.773 47.473 172.478 122.329 218.594 412.35 815.526 1314.451 1758.972 232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053	130% 130% 108% 99% 97% 101% 102% 102% 102% 102% 100% 102% 100% 104% 100% 104% 100% 101%	52% 52% 111% 108% 100% 106% 102% 104% 107% 106% 105% 90% 109% 97% 96% 98% 103%	72% 69% 33% 33% 32% 32% 32% 32% 104% 109% 102% 101% 96% 101% 96% 102%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 112768 2 4 8 16 32 64 128 256 512 1024 2048	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 11514.544 20018	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 90.82 60.786 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 10832.71	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.558 2998.179	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113 60.3705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183	130% 130% 108% 99% 97% 101% 100% 102% 102% 102% 102% 100% 102% 104% 101% 101% 101%	52% 52% 111% 108% 100% 106% 102% 104% 107% 106% 105% 90% 109% 98% 103% 99% 99% 99% 100%	72% 69% 33% 33% 32% 32% 32% 104% 109% 102% 96% 101% 96% 102% 102% 102% 102% 102% 102% 102% 102
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504 11514,54 20018 27669,6	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12253.56 40.082 60.786 110.883 207.357 405.274 754.319 125.506 2970.486 5752.051 10832.71 109221.59 31156.63	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.235 396.692 774.289 156.823 2944.974 5664.461 10768.57	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 13758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565	130% 130% 108% 99% 97% 101% 100% 102% 102% 102% 100% 101% 101	52% 52% 111% 108% 100% 106% 103% 102% 104% 107% 106% 109% 97% 96% 103% 100% 98% 100%	72% 69% 33% 33% 32% 32% 32% 104% 109% 101% 96% 101% 102% 98% 101% 101% 100% 101%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 339.961 777.503 1521.546 3015.913 5973.504 11514.54 20018 27669.6 28243.22	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 297.486 5752.051 10832.71 19221.59 31156.63 35468	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 304.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 107.503 198.235 396.692 774.289 1526.823 2944.974 10768.57 19191.4 31222 35241.41	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.425 676.053 1451.183 3002.88 5124.565 7292.09	130% 130% 108% 99% 97% 101% 102% 102% 102% 102% 102% 100% 101% 101	52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 105% 97% 96% 98% 100% 98% 99% 100% 100%	72% 69% 33% 33% 33% 32% 32% 32% 104% 109% 102% 96% 101% 96% 101% 102% 102% 102% 102% 102% 102% 101% 102%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 11514.544 20018 27669.6 28243.22 26504.91	253.826 294.407 234.299 356.261 637.408 1194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 19221.59 31156.63 35468 20112.05	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.921.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.558 2998.179 5087.502 7236.384 8296.772	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26757.76	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 20861.37	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7.292.09 8318.878	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 102% 102% 100% 101% 100% 101% 100% 101% 101	52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 105% 97% 96% 98% 100% 99% 100% 100% 100%	72% 69% 33% 33% 33% 32% 32% 32% 104% 102% 96% 102% 96% 102% 102% 102% 101% 100% 101%
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096 8192 16384 32768	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 200,822 203,939,61 777,503 1521,546 3015,913 5973,504 11514,54 200188 27669,6 28243,22 26504,911	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 40.082 745.274 754.319 1032.71 754.319 1032.71 10832.71 10832.71 10832.71 10832.71 10832.71 10832.71 10832.71	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 259.264 2738.357 36.113 36.3705 104.637 208.256 394.339 781.698 1510.296 3055.187 613.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 35.985 396.692 774.289 1526.823 2944.974 564.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 135.526 1758.972 2232.751 235.491 4.815 7.568 12.342 21.977 42.074 80.976 167.86 332.422 21.977 42.074 80.976 167.86 332.425 21.977 42.074 80.976 167.86 332.425 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 100% 102% 100% 101% 101% 101	52% 52% 111% 108% 100% 106% 107% 106% 107% 106% 109% 97% 98% 103% 100% 100% 100% 100% 100%	72% 69% 33% 33% 32% 32% 32% 32% 104% 109% 101% 96% 101% 98% 101% 101% 100% 101% 100% 100% 100% 10
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 11514.54 20018 276696.6 28243.22 26504.91 26687.35 266714.05	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8629.343	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 2042.23 20415.75 2045.256 2047.766 2057.766 2057.766 2057.766 2057.766	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.969 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 1919.14 31222 35241.41 20861.37 17716.43 19762.31	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 332.422 876.053 1451.183 8124.565 7292.09 8318.878 8495.318 8616.893	130% 130% 108% 99% 97% 101% 100% 102% 102% 102% 100% 101% 101	52% 52% 52% 111% 108% 100% 106% 103% 107% 106% 105% 90% 109% 98% 100% 98% 100% 99% 100% 99% 100% 99% 100% 99%	72% 69% 33% 33% 32% 32% 32% 102% 102% 102% 101% 101% 101% 101% 10
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096 8192 16384 32768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 11514.54 20018 27669.6 28243.22 26504.91 26687.35 26714.05 26714.05 26742.25	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 19221.59 31156.63 35468 20112.05 17503.31 20251.24 19868.74	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8497.253	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 259.264 2738.357 36.113 36.3705 104.637 208.256 394.339 781.698 1510.296 3055.187 613.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 66.969 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19762.31	70.462 83.775 47.431 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 480.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8495.318	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 100% 102% 100% 101% 101% 101	52% 52% 111% 108% 100% 106% 107% 106% 107% 106% 109% 97% 98% 103% 100% 100% 100% 100% 100%	72% 69% 33% 33% 32% 32% 32% 32% 104% 109% 101% 96% 101% 98% 101% 101% 100% 101% 100% 100% 100% 10
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 2 4 8 16 32 64 128 256 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504 11514,54 20018 27669,6 28243,22 26504,91 26687,35 26714,05 26242,25 26522,31	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 60.786 110.883 207.357 405.274 754.319 1523.566 5752.051 10832.71 10832.	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8629.343 8742.669 8876.126	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 304.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9 26521.89 26621.61	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.235 396.692 774.289 1526.823 2944.974 664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19862.31	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2322.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 8748.979 8866.078	130% 130% 108% 99% 97% 101% 98% 102% 102% 102% 102% 100% 101% 100% 101% 99% 101% 101% 101%	52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 105% 97% 96% 98% 100% 100% 100% 100% 100% 100% 100% 10	72% 69% 33% 33% 33% 32% 32% 32% 104% 102% 96% 102% 102% 102% 102% 101% 100% 101% 100% 101% 100% 100
uniform	0	4096	1	16	100000	256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 8192 16384 32768 8192 16384 32768 8192 16384 32768 8192 16384 32768 8192 8192 8192 8192 8192 8192 8192 819	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 339.961 777.503 1521.546 3015.913 5973.504 11514.54 20018 276697.6 28243.22 26504.91 26687.35 26714.05 2672.31	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 237.257 10832.71 19221.59 31156.63 35468 20112.05 17503.31 20251.24 19868.74 20547.33 20089.93 37.185	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 543.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8876.126 8876.126	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 309.339 781.698 1510.296 3055.187 6013.99 28138.65 26757.76 26370.9 26521.89 26621.61 27006.07 27651.74 35.138	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 107.503 198.235 396.692 774.289 1526.823 2944.974 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 20037.56 37.216	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 89616.893 8748.979 8866.078 8877.819 4.874	130% 130% 108% 99% 97% 101% 102% 102% 102% 102% 100% 101% 101	52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 105% 97% 96% 98% 100% 100% 100% 100% 100% 100%	72% 69% 33% 33% 33% 32% 32% 32% 104% 109% 102% 96% 101% 100% 101% 100% 101% 100% 101% 100% 100% 100% 100%
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 92768 112768 92768 112768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 11514.54 20018 27669.6 28243.22 26504.91 26687.35 26714.05 26242.25 26552.31 26733.28 35.305 62.555	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 19221.59 31156.63 35488 20112.05 17503.31 20251.24 19868.74 20547.33 20089.93 37.185 60.637	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6921.002 41.734 82.989 41.734 82.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.3848 8296.772 8497.253 8876.126 8906.104 4.495 6.918	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 2648.89 28138.65 26757.76 26370.9 26521.89 26621.61 27006.07 26751.74 35.138 59.904	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 20037.56	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.560 7292.09 8318.878 8495.318 8616.893 8748.979 8866.078 8877.819 4.874 6.967	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 102% 102% 100% 100% 101% 100% 101% 101	52% 52% 111% 108% 100% 106% 103% 102% 104% 107% 106% 105% 90% 109% 100% 98% 98% 100% 100% 100% 100% 100% 100% 100% 10	72% 69% 33% 33% 33% 32% 32% 32% 104% 102% 96% 102% 96% 101% 100% 101% 100% 101% 100% 100% 10
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 112768 2 4 8	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504 11514,54 20018 27669,6 28243,22 26504,91 26687,35 26714,05 26242,25 26524,31 26733,28 35,305 62,555 109,783	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 154.306 5752.051 10832.71 19221.59 31156.63 35468 20112.05 17503.31 20251.24 1926.73 20112.05 17503.31 20251.24 1926.73 20112.05 17503.31 20251.24 1926.73 20112.05 17503.31 20251.24 1926.73 20112.05 20112.05 20112.05	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8629.343 8742.669 8876.126 8906.104 4.495 6.918	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26577.76 26370.9 26521.89 26621.89 26621.61 27006.07 26751.74 35.138 59.904 109.098	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.235 396.692 774.289 156.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 20037.56	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1378.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.882 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 8748.979 8866.078 8778.99	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 100% 102% 100% 101% 100% 101% 101	52% 52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 99% 109% 97% 96% 103% 100% 98% 100% 99% 100% 100% 100% 100% 100% 100%	72% 69% 33% 33% 32% 32% 32% 32% 104% 109% 101% 101% 101% 101% 100% 100% 100
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 8192 16384 32768 52768 72768 92768 92768 92768 92768 92768 92768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 20018 276697.65 28243.22 26504.91 26687.35 26714.05 2622.25 26552.31 26573.28 35.305 62.555 109.783 203.668	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 40.082 40.735 405.274 754.319 1523.506 2970.486 5752.051 10832.71	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8629.343 8742.669 8876.126 8906.104 4.495 6.918 13.333 22.27	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 20415.75 27648.89 28138.65 26757.76 26370.9 26521.89 26621.61 27006.07 26751.74 35.138 59.904 109.098 208.344	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 65.454 114.417 206.854	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.816 7.568 12.342 21.977 48.0.976 167.886 332.422 676.053 1451.183 332.422 676.053 1451.183 85124.565 7292.09 8318.878 8495.318 8616.893 8748.979 8877.819 4.874 6.967 12.015 22.087	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 100% 102% 100% 101% 101% 101	52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 109% 97% 96% 100% 99% 100% 101% 100% 100% 100% 100%	72% 69% 33% 33% 33% 32% 32% 32% 32% 104% 109% 102% 101% 96% 101% 101% 100% 101% 100% 100% 100% 10
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 72768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 11514.54 20018 27669.6 28243.22 26504.91 26687.35 26714.05 26242.25 26552.31 26733.28 35.305 62.555 109.783 203.688 401.912	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 19221.59 31156.63 35468 20112.05 17503.31 20251.24 19868.74 20547.33 20089.93 37.185 60.637 110.481 204.894 403.665	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 82.981 71.63.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8876.126 8906.104 4.495 6.918 13.333 22.27 42.785	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26577.76 26370.9 26521.89 26621.61 27006.07 26751.74 35.138 59.904 109.098 208.344 398.276	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 66.969 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 19762.31 19762.31 19762.31 19762.31 19762.31 19762.31 19762.31 19762.31 19762.31 19762.31	70.462 83.775 47.431 172.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 42.074 480.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8495.318 8495.318 8495.318 8495.318 8495.318 616.893 8748.979 8860.078 8877.819 4.874 6.967 12.015 22.087	130% 130% 108% 108% 99% 97% 101% 102% 102% 102% 102% 100% 104% 101% 101% 101% 101% 101% 101	52% 52% 111% 108% 100% 106% 105% 90% 105% 97% 96% 98% 100% 100% 100% 100% 100% 100% 100% 10	72% 69% 33% 33% 33% 32% 32% 32% 104% 102% 96% 101% 100% 101% 100% 101% 100% 100% 10
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 8192 16384 32768 52768 72768 92768 92768 92768 92768 92768 92768	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504 11514,54 20018 27669,6 28243,22 26562,41 266564,91 26687,35 26714,05 26242,25 26524,31 26733,28 35,305 62,555 109,783 203,668 401,912	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 40.082 40.082 745.274 754.319 110.83 207.357 405.274 754.319 119221.59 31156.63 35468 20112.05 17503.31 20251.24 1926.74 20547.33 20089.93 37.185 60.637 110.481 204.894 403.665 772.414	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8629.343 8742.669 8876.126 8906.104 4.945 6.8906.104 4.945 6.8906.104 4.945 6.8906.104 4.945 6.8906.104 6.9806.1	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26577.76 26370.9 26521.89 26621.61 27006.07 26751.74 35.138 59.904 109.098 208.344 398.276	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 35.985 65.969 107.503 196.823 36.692 774.289 1526.823 2944.974 664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19782.31	70.462 83.773 47.473 172.478 122.329 218.594 412.35 815.526 13758.972 2232.751 235.491 4.815 7.568 12.342 21.977 42.074 80.976 167.88 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 8748.979 8866.078 8877.819 4.874 6.967 12.015 22.087 42.488 81.611	130% 130% 108% 99% 97% 101% 100% 98% 102% 102% 100% 102% 100% 101% 101% 101	52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 109% 97% 96% 100% 99% 100% 101% 100% 100% 100% 100%	72% 69% 33% 33% 33% 32% 32% 32% 32% 104% 109% 102% 101% 96% 101% 101% 100% 101% 100% 100% 100% 10
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 72768 2048 4096 8192 4 8 112768 2 4 8 16 32 64 8 16 32 64 8 16 32 64	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 301.5913 5973.504 11514.54 20018 276696.6 28243.22 26504.91 26687.35 26714.05 26242.25 26552.31 26733.28 35.305 62.555 109.783 203.668 401.912 793.884 1506.987	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 10832.71 1075.33 35468 20112.05 17503.31 20251.24 19868.74 204.894 403.665 772.414 1511.952	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8629.343 8742.669 8876.126 8906.104 4.495 6.918 13.333 22.27 42.785 80.219 158.384	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 150.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9 26521.89 26621.61 27006.07 26751.74 35.138 59.904 109.098 208.344 398.276 769.332	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 35.985 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 20037.56 65.454 114.417 206.854 397.472 766.803 1495.453	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 8748.979 8866.078 8877.819 4.874 6.967 12.015 22.087 42.488 81.611 161.034	130% 130% 108% 99% 97% 101% 102% 102% 102% 100% 101% 102% 100% 101% 101	52% 52% 52% 111% 108% 100% 106% 107% 106% 107% 99% 97% 96% 103% 100% 99% 100% 100% 100% 100% 100% 100%	72% 69% 33% 33% 32% 32% 32% 32% 32% 32% 32% 32
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096 8192 2048 4096 8192 4 8 112768 2768 72768 72768 72768 72768 72768 72768 72768 72768 72768 72768 72768 72768 52768 72768 72768 52768 52768	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504 11514,54 20018 27669,6 28243,22 26504,91 26687,35 26714,05 26242,25 26522,31 26733,28 35,305 62,555 109,783 203,668 401,912 793,884 1506,987 2999,104 5816,131	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 60.786 110.883 207.357 405.274 754.319 110832.71 108322.71 10832.71 10832.71 10832.71 10832.71 10832.71 10832.71 1083	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.816 1430.568 2998.179 5087.502 8497.253 8629.343 8742.669 8876.126 8906.104 4.495 6.918 13.333 22.27 42.785 80.219 158.384 320.652 678.181	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9 26521.89	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 65.969 107.503 198.235 396.692 774.289 1526.823 2944.974 564.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19762.31 19762.31 19762.31 19762.31 19763.45 37.216 65.454 114.417 206.854 397.472 766.803 1495.453 397.472 766.803 596.883 5670.613	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1354.21 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 8748.979 8866.078 8877.819 4.874 6.967 12.015 22.087 42.488 81.611 161.034 233.302 671.743	130% 130% 130% 108% 99% 97% 101% 102% 102% 102% 100% 101% 101% 101	52% 52% 52% 111% 1108% 100% 106% 107% 106% 107% 106% 109% 99% 109% 109% 100% 100% 100% 100%	72% 69% 33% 33% 33% 32% 32% 32% 32% 32% 104% 102% 102% 100% 100% 100% 100% 100% 100
uniform	0	4096	1			256 512 1024 2048 4096 8192 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 92768 112768 92768 112768 92768 112768 128 2 4 8 16 32 64 128 256 112 1024	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 301.5913 5973.504 11514.54 20018 27669.6 28243.22 26504.91 26687.35 26714.05 26242.25 26524.31 26733.28 35.305 62.553 109.783 203.668 401.912 793.884 1506.987 2999.104 5816.131 10744.13	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12253.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 19221.59 315468 207.357 17503.31 20251.24 19868.74 20547.33 20089.93 37.185 60.637 110.481 204.894 403.665 772.414 1511.952 2982.335 5692.276 10822.67	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.752 8497.253 8629.343 8742.669 8876.126 8906.104 4.495 6.918 13.333 22.27 42.785 80.219 158.384 320.652 678.181 1448.961	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9 26521.89 26621.89 26621.61 27006.07 26751.74 35.138 59.904 109.098 208.344 398.276 769.332 1532.305	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 5.969 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 1919.124 319.22 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 20037.56 65.454 417.206.854 397.472 766.803 1495.453 1495.453 1495.453 1495.453 1495.453 1495.453 1495.453 1495.453 1495.453 1495.453 1496.753 1496.813 1495.453 1495.453 1496.813 1495.453 1495.	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 832.422 676.053 1451.183 800.28.88 5124.868 7292.09 83748.97 8866.078 8877.819 4.874 6.967 12.015 22.087 42.488 81.611 161.034 323.302	130% 130% 130% 108% 99% 97% 101% 102% 102% 102% 102% 100% 101% 100% 101% 101	52% 52% 52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 97% 96% 103% 100% 98% 100% 99% 100% 101% 98% 100% 101% 98% 100% 101% 98% 100% 101% 98% 100% 101% 99% 100% 101% 99% 100% 109% 109	72% 69% 33% 33% 33% 32% 32% 32% 32% 32% 104% 109% 101% 101% 101% 101% 100% 100% 100
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 8192 16384 32768 8192 16384 32768 82768 92768 92768 92768 92768 92768 92768 92768 92768 9264 112768 9265 112768 92768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 11514.54 20018 276696.6 28243.22 26504.91 26687.35 26734.28 35.305 62.555 109.783 203.668 401.912 793.884 1506.987 2999.104 5816.131 10744.13 13606	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 117503.31 20251.24 19868.74 20347.33 2049.93 37.185 60.637 110.481 204.894 403.665 772.414 1511.952 2982.335 5692.276 10822.67 119823.94	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 847.253 8629.343 8742.669 8876.126 8906.104 4.495 6.918 13.333 22.27 42.785 80.219 158.384 320.652 678.181 148.961 3010.749	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 339.4339 781.698 1510.296 3055.187 6013.99 26521.89 26621.89 26621.89 26621.61 27006.07 26521.49 26521.89 269320 26521.89 269320 26521.89	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 107.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.816 7.568 12.342 21.977 48.0.976 167.886 33.482 21.977 42.074 80.976 167.886 33.485 1451.183 302.88 5124.565 7292.09 8318.878 848.978 881.611 6.967 12.015 22.087 42.488 81.611 161.034 323.302 671.743 1430.092 2996.283	130% 130% 130% 108% 99% 97% 101% 100% 102% 102% 100% 101% 101% 101	52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 109% 97% 96% 100% 99% 100% 101% 98% 100% 101% 98% 100% 101% 98% 100% 101% 98% 100% 101% 98% 100% 101% 98% 100% 100% 100% 100% 100% 100% 100% 10	72% 69% 33% 33% 33% 32% 32% 32% 32% 104% 102% 101% 96% 101% 100% 100% 100% 100% 100% 100% 10
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 2048 4096 8192 2 4 8 116384 32768 52768 72768 92768 112768 2 4 8 16 32 64 1128 256 512 1024 24 8 8 16 32 64 128 256 512 1024 24 8 8 16 32 64 128 27 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504 11514,54 20018 27669,6 28243,22 26504,91 26687,35 26714,05 2652,55 2652,31 26733,28 35,305 62,555 109,783 203,668 401,912 793,884 1506,987 2999,104 5816,131 10744,13 13606 10919	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 60.786 110.883 207.357 405.274 754.319 1523.566 2570.456 2570.456 2570.456 2570.456 30112.055 17503.31 20251.24 19868.74 204.894 403.665 772.414 1511.952 2982.335 5692.276 10822.67 10832.71	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8629.343 8742.669 8876.126 8906.104 4.495 6.918 13.333 22.27 42.785 80.219 158.384 320.652 678.181 1448.961 320.652 678.181	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2599.264 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26527.61 27006.07 26751.74 35.138 59.904 109.098 208.344 398.276 769.332 1532.305 2960.598 5892.816 10784.64 13762.47 10901.17	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.169 9692 12276.35 65.969 107.503 198.235 396.692 774.289 1526.823 2944.974 664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 2037.56	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.974 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 8748.979 866.078 8877.819 4.878 4.95.318 8616.038 8748.979 866.078 8877.819 4.898 81.611 161.034 22.087 42.488 81.611 161.034 232.302 671.743 1430.092 2996.283 5100.747	130% 130% 130% 108% 99% 97% 101% 102% 102% 102% 100% 101% 101% 101	52% 52% 111% 108% 100% 106% 105% 90% 105% 97% 96% 98% 100% 100% 100% 100% 100% 101%	72% 69% 33% 33% 33% 32% 32% 32% 104% 102% 96% 101% 96% 101% 100% 100% 101% 100% 100% 100% 10
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504 11514,54 20018 27669,6 28243,22 26504,91 26687,35 26714,05 26242,25 26524,31 26733,28 35,305 62,555 109,783 203,668 401,912 793,884 1506,987 2999,104 5816,131 10744,13 1,3606 10919 8468,127	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12253.566 110.883 207.357 405.274 754.319 137.357 405.274 754.319 19221.59 31156.63 35468 20112.05 17503.31 20251.24 19221.59 37.185 60.637 110.481 204.894 403.665 772.414 1511.952 2982.335 5692.276 10822.67 119533.94 30039.925	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 2998.179 5087.502 42.785 8629.343 8742.669 8876.126 8906.104 4.495 6.8906.104 4.495 6.8906.104 4.495 6.8906.104 4.495 6.8906.104 6.933 6.22.27 42.785 80.219 158.384 320.652 678.181 1448.961 3010.749 5092.861 7205.069	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.1133 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9 26521.89 26621.89 26621.61 27006.07 26751.74 35.138 59.904 109.098 208.344 398.276 769.332 1532.305 2960.598 5892.816 10784.64 13762.47	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 65.969 107.503 198.23 396.692 774.289 136.892 774.289 107.68.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 20037.56 65.454 114.417 206.884 37.472 766.803 1495.453 2966.883 5670.613 10670.57 19514.67 31310 35095.73	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 13758.972 2232.751 2554.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 8748.979 8866.078 8877.819 4.874 6.2015 22.087 42.488 4.8161 161.034 323.302 671.743 1430.092 2996.283 5100.747 7218.293	130% 130% 130% 108% 99% 97% 101% 102% 102% 102% 100% 101% 102% 96% 101% 100% 101% 101% 101% 101% 102% 100% 101% 102% 99% 102% 99% 102% 102% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 100% 100% 101% 100% 100%	52% 52% 52% 52% 111% 108% 100% 106% 107% 106% 107% 106% 99% 103% 100% 99% 100% 100% 100% 100% 100% 100%	72% 69% 33% 33% 32% 32% 32% 32% 32% 32% 32% 32
uniform	0	4096	1			256 512 1024 2048 4096 8192 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 64 128 256 512 1024 2048 4096 8192 112768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 301.5913 5973.504 11514.54 20018 276696.6 28243.22 26504.91 26687.35 26714.05 26242.25 26552.31 26733.28 35.305 62.555 109.783 203.668 401.912 793.884 1506.987 2999.104 5816.131 13606 10919 8468.127 8128.169	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 10752.2970.486 20112.05 17503.31 20251.24 19868.74 203.20547.33 20089.93 37.185 60.637 110.481 204.894 403.665 772.414 1511.952 2982.335 560.276 10822.67 110.891 403.665 772.414 1511.952 1082.67 108	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 842.669 8876.126 8906.104 4.495 6.918 13.333 22.27 42.785 80.219 158.384 320.652 678.181 1448.961 3010.749 5092.861 77205.069 8185.45	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 394.339 781.698 1510.296 394.339 28138.65 26757.76 26321.61 27066.07 26751.74 35.138 59.904 109.098 208.344 398.276 769.332 1532.305 2960.598 5892.816 10784.644 13762.47 10901.17	132.461 153.806 259.059) 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 20037.56 37.216 65.454 114.417 206.854 397.472 766.803 1495.453 19670.57 19514.67 31310 10670.57	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 232.751 2354.91 4.816 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 8748.979 8866.078 8877.819 4.874 6.967 12.015 22.087 42.488 81.611 161.034 323.302 2996.283 5100.747 7218.293 8194.334	130% 130% 130% 108% 99% 97% 101% 100% 102% 102% 100% 101% 102% 100% 101% 101	52% 52% 52% 111% 108% 100% 106% 107% 106% 107% 106% 97% 96% 100% 98% 100% 100% 101% 100% 99% 100% 101% 98% 99% 100% 101% 99% 100% 101% 99% 100% 101% 99%	72% 69% 33% 33% 32% 32% 32% 32% 101% 102% 101% 100% 100% 100% 100% 10
uniform	0	4096	1			256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 301.5913 5973.504 11514.54 20018 276696.6 28243.22 26504.91 26687.35 26714.05 26242.25 26552.31 26733.28 35.305 62.555 109.783 203.668 401.912 793.884 1506.987 2999.104 5816.131 13606 10919 8468.127 8128.169	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 1523.506 297.486 5752.051 10832.71 19221.59 31156.63 35468 20112.05 1750.33 120251.24 19868.74 20547.33 20089.93 37.185 60.637 110.481 204.894 403.665 772.414 1511.952 2982.335 5692.276 10822.67 1983.94 30939.25 34910.17 20702.59 13785.1	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8876.126 8906.104 4.495 6.918 13.333 22.27 42.785 80.219 158.384 320.652 678.181 1448.961 3010.749 5092.861 7005.069 8185.45 8378.4	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 3055.187 6013.99 11622.23 20415.75 27648.89 26621.61 27006.07 26521.89 26621.61 27006.07 26521.89 2692.816 2709.92 28138.65 2960.598 5892.816 10784.64 13762.47 10901.17 8459.248 8090.563 8090.563 8207.912	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 35.985 37.268 396.692 774.289 1526.823 2944.974 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 20561.87 20566.893 37.216 65.454 114.417 206.854 1495.453 2066.803 1495.453 2066.833 1670.57 19514.67 31310 35095.73 2019.73 2056.73 2059	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 42.074 480.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 896.124.565 7292.09 8318.878 896.124.565 7292.09 8318.878 896.124.565 7292.09 8318.878 896.124.565 7292.09 676.053 1451.183 3002.88 616.893 676.053 1451.183 3002.88 616.893 677.092.096 831.878 896.11 6.967 12.015 22.087 42.488 81.611 161.034 323.302 671.743 1461.034 323.302 671.743 151.00.92 2996.283 5100.747 7218.293 8194.334 8343.512	130% 130% 130% 108% 99% 97% 101% 102% 102% 102% 100% 101% 102% 96% 101% 100% 101% 101% 101% 101% 102% 100% 101% 102% 99% 102% 99% 102% 102% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 101% 100% 100% 100% 101% 100% 100%	52% 52% 52% 52% 111% 108% 100% 106% 107% 106% 107% 106% 99% 103% 100% 99% 100% 100% 100% 100% 100% 100%	72% 69% 33% 33% 32% 32% 32% 32% 32% 32% 32% 32
uniform	0	4096	1			256 512 1024 2048 4096 8192 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 1128 256 512 1024 2048 4096 8192 16384 32768 8 16 32 64 1128 256 512 1024 2048 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504 11514,54 20018 27669,6 28243,22 26562,41 26667,31 26733,28 35,305 6714,05 26242,25 2652,555 109,783 203,668 401,912 793,884 1506,987 2999,104 5816,131 13606 10919 8468,127 8128,169	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 40.082 745.274 754.319 154.306 2970.486 5752.051 10832.71 19221.59 31156.63 35468 20112.05 17503.31 2025.27 403.31 2025.37 110.481 204.894 403.665 772.414 1511.952 2982.335 5692.276 10822.67 11953.394 30393.255 30939.25 31953.394 30393.25 31953.394 30393.25 31953.394	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 8497.253 8629.343 8742.669 8876.126 8906.104 4.955 68906.104 4.955 68906.104 22.27 42.785 80.219 158.384 320.652 678.181 1448.961 3010.749 5092.861 7205.069 8185.45	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 394.339 781.698 1510.296 394.339 28138.65 26757.76 26321.61 27066.07 26751.74 35.138 59.904 109.098 208.344 398.276 769.332 1532.305 2960.598 5892.816 10784.644 13762.47 10901.17	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 36.969 107.503 19524.823 2944.94 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19782.31 19782.31 1495.453 2966.883 5670.613 10670.57 19514.67 31310 35095.73 20262 14338.13	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 13788.972 2232.751 255.4.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 866.078 8877.819 4.874 6.967 12.015 22.087 42.488 8866.078 8877.819 4.74 4.74 4.74 4.74 4.74 4.74 4.74 7.74	130% 130% 130% 108% 99% 97% 101% 102% 102% 102% 102% 100% 101% 101	52% 52% 111% 108% 100% 106% 105% 90% 105% 97% 96% 98% 100% 100% 100% 100% 100% 100% 100% 10	72% 69% 33% 33% 33% 32% 32% 32% 104% 109% 102% 101% 96% 101% 100% 101% 100% 101% 100% 100% 10
uniform	0	4096	1			256 512 1024 2048 4096 8192 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 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 92768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 11514.54 20018 276696, 6 28243.22 26504.91 26687.35 26714.05 26242.25 26552.31 26687.35 26733.28 35.305 62.555 109.783 323.668 401.912 793.884 1506.987 2999.104 5816.131 10744.13 13606 10919 8468.127 8128.169 8213.113 8259.853 8271.344 8262.1	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 610.883 207.357 405.274 754.319 1523.506 2970.486 5752.051 10832.71 117503.31 20251.24 19868.74 203.31 204.894 403.665 77.2414 1511.952 2982.335 5692.276 10822.67 10822.67 11082	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 847.253 8629.343 8742.669 8876.126 8906.104 4.495 6.918 13.333 22.27 42.785 80.219 158.384 320.652 678.181 148.961 3010.749 5092.861 7205.069 8185.45 8378.4 8374.474	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 339.4339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9 26521.89 26622.81 27006.07 26521.49 35.138 59.904 109.098 208.344 398.276 7693.32 1532.305 2960.598 5892.816 10784.64 13762.47 10901.17 8459.248 8090.563 8207.912 8231.548 8323.816 8323.816 8323.816	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 35.985 607.503 198.235 396.692 774.289 1526.823 2944.974 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19836.92 20561.87 20562 37.216 65.454 414.417 206.854 397.472 706.854 397.472 7191.467 31310 35095.73 20662 14338.13 14310.36	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1314.451 1758.972 2232.751 2354.91 4.815 7.568 12.342 21.977 48.0.976 167.886 33.482 676.053 1451.183 3012.865 7292.09 8318.878 840.6893 8748.979 8866.789 4.874 6.967 12.015 22.087 42.488 81.611 161.034 323.302 671.743 1430.092 2996.283 5100.747 77218.293 8194.334 8343.512 8386.91 8446.251 8445.251 8445.251 8475.805	130% 130% 130% 108% 99% 97% 101% 102% 102% 102% 102% 100% 101% 101	52% 52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 109% 97% 96% 100% 98% 100% 101% 108% 100% 109% 100% 101% 98% 100% 101% 98% 100% 101% 98% 99% 100% 101% 98% 100% 101% 98% 100% 101% 98% 99% 100% 101% 98% 100% 100% 100%	72% 69% 33% 33% 33% 32% 32% 32% 32% 104% 102% 101% 100% 100% 100% 100% 100% 100
uniform	0	4096	1	256	100000	256 512 1024 2048 4096 8192 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 2 4 8 16 32 64 128 2048 4096 8192 1024 2048 8 116 32 64 128 256 6512 1024 2048 8 16 32 64 128 8 16 32 64 128 8 16 32 64 128 8 16 32 64 12768 92768 112768	35,786 42,728 57,323 91,669 147,947 253,692 483,909 949,267 1484,565 2014,308 2559,097 2677,976 36,041 62,682 109,286 200,822 393,961 777,503 1521,546 3015,913 5973,504 11514,54 20018 27669,6 28243,22 26504,91 26687,35 26714,05 2652,255 26525,31 26733,28 35,305 62,555 109,783 203,668 401,912 793,884 1506,987 2999,104 5816,131 10744,13 13606 109119 8468,127 8128,169 8213,113 8259,853 8271,34 8262,11 8276,873	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 110832.71 10832.71 10832.71 10832.71 19221.59 31156.63 35468 20112.05 17503.31 20251.24 19868.74 20547.33 20089.93 37.185 60.637 110.481 204.894 403.665 772.414 1511.952 2982.335 5692.276 10822.67 10822.67 10823.394 30939.25 34910.17 20702.59 13785.1 13868 13960.6 13959 13785.4	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8629.343 8742.669 8876.126 8906.104 4.955 6.918 13.333 22.27 42.785 80.219 158.384 320.652 678.181 1448.961 320.652 678.181 17205.069 8185.45 8378.474 8424.985 8472.265 8510.209	46.672 55.373 61.635 90.531 143.235 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 394.339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9 26521.89 26521.89 26521.89 26521.89 26521.89 26521.89 26521.89 26521.89 26521.89 26521.89 26621.61 27006.07 26751.74 35.138 59.904 109.098 208.344 398.276 769.332 1532.305 2960.598 5892.816 10784.64 13762.47 10901.17 8459.248 8090.563 8207.912 8231.548 8323.816	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 65.969 107.503 198.235 396.692 774.289 1526.823 2944.74 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19762.31 19762.31 19762.31 19762.31 1976.83 3521.44 20861.37 17716.43 19762.31 1976.83 3521.41 2066.854 3521.41 2066.854 31310.36 37.216 65.454 114.417 206.854 31310.37 20262 1495.453 20262 1493.81.33 14310.36 13908.68 13988.331	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1358.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 877.819 4.874 6.7886 6.788 8871.819 4.874 6.7886 6.788 8871.819 4.874 6.7886 6.788 8871.819 4.874 6.7886 6.788 881.611 161.034 323.302 671.743 1430.092 2996.283 5100.747 7218.293 8194.334 8510.747 7218.293 8194.334 8343.512 8386.91 8446.251	130% 130% 138% 108% 99% 97% 101% 100% 102% 102% 100% 101% 101% 101	52% 52% 52% 111% 108% 100% 106% 107% 106% 107% 106% 109% 99% 109% 98% 100% 100% 100% 100% 100% 100% 100% 10	72% 69% 33% 33% 32% 32% 32% 32% 32% 32% 32% 32
uniform	0	4096	1	256		256 512 1024 2048 4096 8192 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 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768 92768	35.786 42.728 57.323 91.669 147.947 253.692 483.909 949.267 1484.565 2014.308 2559.097 2677.976 36.041 62.682 109.286 200.822 393.961 777.503 1521.546 3015.913 5973.504 11514.54 20018 276696, 6 28243.22 26504.91 26687.35 26714.05 26242.25 26552.31 26687.35 26733.28 35.305 62.555 109.783 323.668 401.912 793.884 1506.987 2999.104 5816.131 10744.13 13606 10919 8468.127 8128.169 8213.113 8259.853 8271.344 8262.1	253.826 294.407 234.299 356.261 637.408 1132.669 2194.704 4367.38 6834.414 9028.342 11543.18 12353.56 40.082 60.786 110.883 207.357 405.274 754.319 110832.71 10832.71 10832.71 10832.71 19221.59 31156.63 35468 20112.05 17503.31 20251.24 19868.74 20547.33 20089.93 37.185 60.637 110.481 204.894 403.665 772.414 1511.952 2982.335 5692.276 10822.67 10822.67 10823.394 30939.25 34910.17 20702.59 13785.1 13868 13960.6 13959 13785.4	98.14 121.908 144.934 219.848 373.037 686.672 1286.064 2503.158 3978.036 5434.001 6921.002 7367.053 4.651 6.939 12.074 22.989 41.734 84.307 163.894 325.174 692.816 1430.568 2998.179 5087.502 7236.384 8296.772 8497.253 8629.343 8742.669 8876.126 8906.104 4.955 6.918 13.333 22.27 42.785 80.219 158.384 320.652 678.181 1448.961 320.652 678.181 17205.069 8185.45 8378.474 8424.985 8472.265 8510.209	46.672 55.373 61.635 90.531 143.235 255.776 482.399 934.343 1507.762 2040.254 2738.357 36.113 63.705 104.637 208.256 339.4339 781.698 1510.296 3055.187 6013.99 11622.23 20415.75 27648.89 28138.65 26757.76 26370.9 26521.89 26622.81 27006.07 26521.49 35.138 59.904 109.098 208.344 398.276 7693.32 1532.305 2960.598 5892.816 10784.64 13762.47 10901.17 8459.248 8090.563 8207.912 8231.548 8323.816 8323.816 8323.816	132.461 153.806 259.059 384.924 636.747 1202.492 2255.432 4440.03 7075.105 9692 12276.35 12975 65.969 107.503 198.235 396.692 774.289 1526.823 2944.74 5664.461 10768.57 19191.4 31222 35241.41 20861.37 17716.43 19762.31 19762.31 19762.31 19762.31 19762.31 1976.83 3521.44 20861.37 17716.43 19762.31 1976.83 3521.41 2066.854 3521.41 2066.854 31310.36 37.216 65.454 114.417 206.854 31310.37 20262 1495.453 20262 1493.81.33 14310.36 13908.68 13988.331	70.462 83.775 47.431 72.478 122.329 218.594 412.35 815.526 1358.91 4.815 7.568 12.342 21.977 42.074 80.976 167.886 332.422 676.053 1451.183 3002.88 5124.565 7292.09 8318.878 8495.318 8616.893 877.819 4.874 6.7886 6.788 8871.819 4.874 6.7886 6.788 8871.819 4.874 6.7886 6.788 8871.819 4.874 6.7886 6.788 881.611 161.034 323.302 671.743 1430.092 2996.283 5100.747 7218.293 8194.334 85100.747 7218.293 8194.334 8343.512 8386.91	130% 130% 130% 108% 99% 97% 101% 102% 102% 102% 102% 100% 101% 101	52% 52% 52% 111% 108% 100% 106% 103% 102% 104% 105% 90% 109% 97% 96% 100% 98% 100% 101% 108% 100% 109% 100% 101% 98% 100% 101% 98% 100% 101% 98% 99% 100% 101% 98% 100% 101% 98% 100% 101% 98% 99% 100% 101% 98% 100% 100% 100%	72% 69% 33% 33% 33% 32% 32% 32% 32% 32% 104% 109% 102% 101% 100% 101% 100% 101% 100% 101% 100%

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			4	62.438	58.806				7.546		106%	101%
			8 16	108.315 207.785	108.309 200.88			110.582 203.117	12.298 21.959	100% 99%	102% 101%	99% 92%
			32	396.68	400.88			400.641	42.259	101%	100%	999
			64	796.434	781.017	82.767	795.576	777.238	82.617	100%	100%	1009
			128	1562.758						98%	100%	1049
			256 512	3083.438 2 5923.753 5			3095.349 5872 216			100% 99%	103% 100%	1009 999
			1024			1462.166				99%	101%	999
			2048	4443.475						101%	100%	1009
			4096	3058.588						101%	99%	1009
			8192 16384	2524.669 3 2301.274					8037.156	99% 99%	100% 100%	1019 989
			32768	2315.687			l			101%	101%	779
			52768	2309.135						100%	106%	779
			72768 92768	2323.382 1 2347.688 1						100% 98%	101% 105%	779
			112768	2318.118				11995.89		101%	105%	789 779
16	16	100000	2	37.543	36.597			38.866	4.891	96%	106%	1049
			4	60.678	62.174				7.161	99%	96%	1039
			8 16	108.73 203.952	112.173 200.018			105.941 206.906	12.556 22.769	97% 101%	94% 99%	1019 1069
			32		387.527			400.494	42.072	96%	103%	979
			64	768.992	777.947	81.848	756.292	772.67	82.328	98%	99%	1019
			128	1540.025						96%	99%	1009
			256 512	3025.191 2 5837.422 5						92% 89%	96% 92%	989 919
			1024	11591.61						78%	85%	879
			2048	20257.78				13897.32		68%	72%	759
			4096	27431.76 3 27978.54 3						61%	54%	639
			8192 16384	1		8286.692	l			41% 30%	42% 59%	639 669
			32768	26541.49						30%	62%	649
			52768	26436.17		8580.884			5662.629		55%	669
			72768	26409.85					5776.837	31%	54%	669
			92768 112768	26488.65		8832.708 8870.396				32% 32%	55% 54%	679 679
	256	100000	2	36.806	36.887		38.033		4.569	103%	100%	999
			4	60.384	61.717				7.19	103%	99%	1049
			8 16	104.843 207.213	109.41			108.771 202.185	11.694 22.191	106% 94%	99% 97%	979 1019
			32	387.662				396.828	43.283	103%	99%	989
			64	790.996				769.035	82.844	98%	98%	999
			128	1510.391						97%	97%	1029
			256 512	2986.905		324.853 674.615			314.43 627.44	95% 89%	96% 91%	979 939
			1024	10740.49						83%	84%	859
			2048	13517.45						102%	73%	75%
			4096	10825.25				16666.88		151%	54%	649
			8192 16384	8416.262 3 8099.466 2						106% 96%	42% 61%	649 669
			32768	8215.201				10047.54		95%	70%	65%
			52768	8197.168	13741.06	8374.545	7873.304	10618.13	5388.449	96%	77%	64%
			72768	8225.269						96%	78%	64%
			92768 112768	8273.457 1 8311.995 1						96% 96%	74% 77%	65% 65%
	4096	100000	2	35.565	36.948			37.89	4.904	99%	103%	113%
			4	61.774	61.6		61.003	62.24	7.486	99%	101%	1119
			8 16	109.376 203.015			l	109.135 204.004	12.225 21.979	96% 100%	99% 97%	989 1049
			32	387.744				386.833	42.658		96%	1049
			64	799.716	779.594	80.261	765.633	765.298	80.353	96%	98%	100%
			128	1541.615			1476.617			96%	97%	999
			256 512	3072.532 2 5787.087		323.751 666.018	2840.408 5137.189		-	92% 89%	97% 92%	100% 92%
			1024	6935.259						130%	84%	889
			2048	4472.317					2269.733	310%	73%	76%
			4096	3118.712						477% 105%	54%	649
			8192 16384	2512.674 3 2279.173 3					4555.129 5334.506	105% 100%	42% 59%	639 659
			32768	2260.919			l			100%	62%	53%
			52768	2291.599	11835.56	8311.384	2272.091	8037.374	4370.937	99%	68%	539
			72768 92768	2334.894 2334.697						98% 99%	64% 64%	539 539
			112768	2328.074						100%	65%	539
32	16	100000	2	36.531	37.615	4.654	36.312	37.729	4.895	99%	100%	1059
			4	61.631	60.453				7.184		98%	99%
			8 16	111.809 209.979				113.562 206.108	12.039 22.437	95% 100%	102% 104%	1059 1059
			32	393.193				391.625	42.312	98%	99%	1019
			64	768.975	780.261	83.814	767.045	772.66	80.016	100%	99%	959
			128	1544.249							101%	979
			256 512	3063.761 2 5912.04 5		322.768 688.726				93% 88%	95% 92%	999
			1024	11644.73						79%	83%	889
		1	2048	20466.39	19359.23	2987.253	13997.5	13878.68	2265.452	68%	72%	769
			4096	27932.68				17062.43			54%	649
				28204.62 3 26610.38 3							40% 50%	689 779
			8192 16384								53%	659
			16384 32768	26652.12	17596.77							
			16384 32768 52768	26652.12 1 26411.46	20354	8632.393			5827.366	21%	51%	
			16384 32768 52768 72768	26652.12 2 26411.46 26937.45	20354 19930.7	8732.572	5761.764	10624	5827.366 5935.705	21% 21%	51% 53%	689
			16384 32768 52768 72768 92768	26652.12 : 26411.46 26937.45 27100.81 :	20354 19930.7 19839.32	8732.572 8841.99	5761.764 5861.364	10624 10588.37	5827.366 5935.705 6025.426	21% 21% 22%	51% 53% 53%	689 689
	256	100000	16384 32768 52768 72768	26652.12 2 26411.46 26937.45	20354 19930.7 19839.32	8732.572 8841.99 8868.389	5761.764 5861.364 5916.758	10624 10588.37 10721.71	5827.366 5935.705 6025.426	21% 21%	51% 53%	689 689
	256	100000	16384 32768 52768 72768 92768 112768 2 4	26652.12 : 26411.46	20354 19930.7 19839.32 19934.23 37.882 60.727	8732.572 8841.99 8868.389 4.672 7.566	5761.764 5861.364 5916.758 35.42 60.171	10624 10588.37 10721.71 37.381 63.015	5827.366 5935.705 6025.426 6087.866 4.971 7.025	21% 21% 22% 22% 97% 96%	51% 53% 53% 54% 99% 104%	689 689 1069 939
	256	100000	16384 32768 52768 72768 92768 112768 2 4	26652.12 : 26411.46	20354 19930.7 19839.32 19934.23 37.882 60.727 107.083	8732.572 8841.99 8868.389 4.672 7.566 12.197	5761.764 5861.364 5916.758 35.42 60.171 108.72	10624 10588.37 10721.71 37.381 63.015 107.147	5827.366 5935.705 6025.426 6087.866 4.971 7.025 12.741	21% 21% 22% 22% 97% 96% 100%	51% 53% 53% 54% 99% 104% 100%	689 689 1069 1049
	256	100000	16384 32768 52768 72768 92768 112768 2 4 8	26652.12 : 26411.46	20354 19930.7 19839.32 19934.23 37.882 60.727 107.083 212.405	8732.572 8841.99 8868.389 4.672 7.566 12.197 21.845	5761.764 5861.364 5916.758 35.42 60.171 108.72 196.037	10624 10588.37 10721.71 37.381 63.015 107.147 198.671	5827.366 5935.705 6025.426 6087.866 4.971 7.025 12.741 22.934	21% 21% 22% 22% 97% 96% 100% 96%	51% 53% 53% 54% 99% 104% 100% 94%	689 689 1069 1069 1049 1059
	256	100000	16384 32768 52768 72768 92768 112768 2 4	26652.12 : 26411.46   26937.45   27100.81 : 26666.13 : 36.694   62.827   108.571   203.747   401.42	20354 19930.7 19839.32 19934.23 37.882 60.727 107.083 212.405 397.408	8732.572 8841.99 8868.389 4.672 7.566 12.197 21.845 43.098	5761.764 5861.364 5916.758 35.42 60.171 108.72 196.037 396.004	10624 10588.37 10721.71 37.381 63.015 107.147 198.671 393.97	5827.366 5935.705 6025.426 6087.866 4.971 7.025 12.741 22.934 43.097	21% 21% 22% 22% 97% 96% 100% 96% 99%	51% 53% 53% 54% 99% 104% 100% 94% 99%	689 689 1069 1049 1059 1009
	256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128	26652.12 : 26411.46 : 26937.45 : 27100.81 : 26666.13 : 36.694 : 62.827 : 108.571 : 203.747 : 401.42 : 790.986 : 1525.496 : 26411.46	20354 19930.7 19839.32 19934.23 37.882 60.727 107.083 212.405 397.408 787.22 1520.637	8732.572 8841.99 8868.389 4.672 7.566 12.197 21.845 43.098 83.706 160.44	5761.764 5861.364 5916.758 35.42 60.171 108.72 196.037 396.004 761.626 1494.969	10624 10588.37 10721.71 37.381 63.015 107.147 198.671 393.97 774.951 1489.238	5827.366 5935.705 6025.426 6087.866 4.971 7.025 12.741 22.934 43.097 82.465 163.363	21% 21% 22% 22% 97% 96% 100% 96% 99% 96% 98%	51% 53% 53% 54% 99% 104% 100% 94% 99% 98% 98%	689 689 689 1069 939 1049 1059 1009 999
	256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64	26652.12 : 26411.46   26937.45   27100.81 : 26666.13   36.694   62.827   108.571   203.747   401.42   790.986	20354 19930.7 19839.32 19934.23 37.882 60.727 107.083 212.405 397.408 787.22 1520.637 2971.077	8732.572 8841.99 8868.389 4.672 7.566 12.197 21.845 43.098 83.706 160.44 324.293	5761.764 5861.364 5916.758 35.42 60.171 108.72 196.037 396.004 761.626 1494.969 2829.172	10624 10588.37 10721.71 37.381 63.015 107.147 198.671 393.97 774.951 1489.238 2840.859	5827.366 5935.705 6025.426 6087.866 4.971 7.025 12.741 22.934 43.097 82.465 163.363 318.134	21% 21% 22% 22% 97% 96% 100% 96% 96% 98% 95%	51% 53% 53% 54% 99% 104% 100% 94% 99% 98%	689 689 1069 939 1049 1059 1009

				Pivot	Table_res	ults_1_2								
1					2048	13618.48	19226.1	2995.409	14013.57	14106.33	2289.839	103%	73%	76%
					4096				16643.73	16840.92	3263.417	151%	54%	64%
					8192				10728.19		4806.074		40%	67%
					16384				5354.916				49%	77%
					32768 52768				5332.507 5470.852				59% 74%	64% 66%
					72768	ı	14346.23		5469.064				71%	66%
					92768				5500.725				71%	67%
					112768	8382.609			5478.419		5610.002	65%	74%	66%
			4096	100000	2	37.198				38.076	4.998	100%	99%	104%
					4 8	62.821				59.429	7.165		98% 97%	96%
					16		111.594 208.855			108.251 204.413		100% 96%	98%	103% 98%
					32	ı	410.047			404.897	41.12	97%	99%	103%
					64	ı	780.458			776.907	81.522	96%	100%	100%
					128		1492.183			1490.084		95%	100%	100%
					256		2951.174		2829.895			91%	96%	97%
					512 1024			664.496	9078.253		631.906	89% 129%	93% 85%	95% 87%
					2048				13995.68				73%	75%
					4096				16769.87				53%	64%
					8192				3167.856				40%	67%
					16384				2280.378				51%	76%
					32768 52768				2260.944 2299.486				58% 63%	53% 53%
					72768			8389.183			4379.779		64%	52%
					92768				2317.934	7800.438	4448.834	98%	66%	53%
	1000		10		112768				2332.693			99%	62%	52%
4	4096	1	16	100000	2	38.394			1	36.209	4.93	90%	101%	110% 97%
					4 8	62.115 107.75	108.966			64.955 111.505		100% 104%	108%	102%
					16		211.964		1	200.681	21.969	100%	95%	98%
					32	403.163	405.449	42.312	403.13	400.831	43.376	100%	99%	103%
					64		785.492		1	778.633		99%	99%	101%
					128 256		1553.581 2972 466		1540.569 3078.338			100% 101%	99% 99%	100% 101%
					512				6081.067				99%	101%
					1024	2837.159	2836.962	1067.054	2831.542	2831.734	562.268	100%	100%	53%
					2048				5198.555				101%	47%
					4096				8451.043			100%	100%	47%
					8192 16384				11667.39 13268.86				100% 100%	54% 62%
					32768				13549.24				100%	64%
					52768	13674.7	13693.62	7542.781	13670.1	13699.84	4862.054		100%	64%
					72768	ı			13793.08		4980.606		100%	65%
					92768 112768			7797.523 7833 17 <i>4</i>	13939 13989.24		5114.673 5153 173	100% 100%	100% 100%	66% 66%
			256	100000	2	39.051				39.787	4.479	94%	113%	89%
					4	61.426				56.62		102%	90%	99%
					8		110.058			109.783		102%	100%	99%
					16 32		202.839 408.507			207.462 402.171		101% 99%	102% 98%	107% 98%
					64		783.274		1	791.152	42.164 81.841	99%	101%	100%
					128		1526.689				167.683	100%	101%	102%
					256	3054.043	3000.649	331.12	3044.358	3012.538	328.829	100%	100%	99%
					512				6034.738				101%	101%
					1024			1055.688 2334.822	3100.544			100%	100%	52%
					2048 4096				10147.58		1080.658 2069 475		100% 101%	46% 47%
					8192				10262.25		3360.482		100%	54%
					16384		13232.37	7161.765	10015.19		4434.547	100%	100%	62%
					32768	10035.73			10059.13				100%	63%
					52768 72768				10059.06 10168.85				100% 100%	64% 64%
					92768				10100.03				100%	64%
					112768				10279.07			101%	100%	64%
			4096	100000	2	34.615				35.505	4.95	118%	96%	103%
					4 8	58.124				57.112			91%	104%
					8 16		108.319 204.658			110.209 207.42		95% 103%	102% 101%	100% 97%
					32	ı	408.339		1	407.333			100%	102%
					64	797.131	780.756	81.62	808.298	779.369	83.956	101%	100%	103%
					128				1557.471				100%	100%
					256 512				3168.538 6057.105				100% 102%	101% 101%
					1024				3150.154				99%	53%
					2048				4751.908				100%	46%
					4096				3293.069				100%	47% 54%
					8192 16384				2737.301 2618.753				101% 105%	54% 62%
					32768				2613.248				103%	63%
					52768	2615.879	12544.4	7290.454	2634.788	13409.86	4597.513	101%	107%	63%
					72768				2647.906				106%	64%
					92768 112768			7338.668 7343.748	2691.525 2705.2		4654.443 4662.69		108% 106%	63% 63%
		16	16	100000	2	37.808				38.527			96%	105%
					4	63.045	64.356	7.136	58.558	61.333	7.655	93%	95%	107%
					8		109.546			111.101			101%	99%
					16 32		208.929 402.247			209.28 399.026			100% 99%	104% 99%
					64		795.566			772.224			99%	99% 98%
					128	1556.681	1518.012	164.143	1482.532	1507.453	164.626		99%	100%
					256	3089.331	2974.838	328.128	2882.553	2870.858	324.11	93%	97%	99%
					512				5338.187			88%	93%	95%
					1024 2048				2806.623 5166.842				100% 100%	50% 43%
					4096				8435.469				100%	38%
					8192	11616.57	11645.31	6250.682	11633.1	11679.28	1994.475	100%	100%	32%
					16384				13129.04				100%	31%
					32768 52768	13546.18 13641		7421.125 7568.52	13408.36 13551 1		2379.174 2519.471		99% 99%	32% 33%
					72768				13694.17				99%	35% 35%
					92768	13883.09	13908	7781.576	13812.6	13834	2773.077	99%	99%	36%
					112768	13926.07	13948.14	7804.924	13874.19	13871.92	2838.53	100%	99%	36%

	1	I		256	100000	2	37.232	37.577	4.932	35.556	35.553	4.497	95%	95%	91%
						4	60.767	60.019	7.316	60.096	60.069	7.448	99%	100%	102%
						8		111.176	12.418		107.481	12.566	97%	97%	101%
						16	1	211.535	21.97			21.828	100%	98%	99%
						32		406.922	42.468			43.582	101%	100%	103%
						64		775.136	84.723		773.659	82.328	100%	100%	97%
						128 256	3050.622			1517.954			98% 95%	99% 96%	96% 96%
						512				5288.093			87%	91%	90%
						1024	3110.795						96%	99%	51%
						2048	6865.576						92%	100%	43%
						4096	10089.87						97%	100%	37%
						8192	10260.38						97%	100%	31%
						16384	9948.794	13172.46	7148.735	8185.374	13123.43	2166.769	82%	100%	30%
						32768	10001.37						68%	99%	31%
						52768				7032.714			70%	99%	31%
						72768				7532.91			75%	99%	32%
						92768	10134.16						79%	99%	32%
				4096	100000	112768				8018.599			79% 99%	100%	32%
				4096	100000	4	37.401 62.573	39.093 61.424	4.7 8.267	37.075 60.031		4.765 7.209	96%	99% 102%	101% 87%
						8	111.886	108.09	11.739		108.801	12.393	100%	101%	106%
						16	209.667					22.557	101%	99%	100%
						32		396.958	41.813		401.157	43.093	99%	101%	103%
						64	800.627	784.391	83.913	777.921	776.018	82.072	97%	99%	98%
						128				1529.533	1504.175		97%	98%	99%
						256	3154.844						90%	96%	100%
						512	6012.478				5359.374		89%	94%	95%
						1024	3154.103				2815.836		95%	100%	50%
						2048 4096	4679.72 3309.429			4777.586			102% 100%	100% 100%	43% 38%
						8192	2738.715						100%	100%	38%
						16384	2593.472						101%	102%	30%
						32768	2617.763						100%	111%	31%
						52768	2654.956						100%	106%	31%
						72768	2677.765	12493.67	7297.366	2653.51	13353.5	2268.702	99%	107%	31%
						92768	2676.323						100%	108%	32%
						112768	2655.958			2695.074			101%	110%	32%
			32	16	100000	2	36.195	37.875	4.577	38.683		4.89	107%	99%	107%
						4	63.427	60.762	7.03			7.148	100%	103%	102%
						8 16	108.967	106.57 212.025			112.371 206.78	12.606 22.696	99% 102%	105% 98%	101% 104%
						32		412.274	42.111		415.624	44.08	102%	101%	105%
						64		789.209	86.577		783.952	82.75	98%	99%	96%
						128	1551.503			1502.003			97%	101%	99%
						256	3037.789	3012.435	336.525	2845.224	2872.66	321.962	94%	95%	96%
						512	6053.261						88%	92%	93%
						1024	2830.756						100%	99%	50%
						2048	5200.044						100%	100%	43%
						4096 8192	8489.871						100% 100%	100% 100%	38%
								TT082.85		11087.7	11706.28	2002.322	100%		32%
											13131 86	2203 804			320%
						16384	13279.81	13328.08	7213.482	13109.58			99%	99%	32% 33%
						16384 32768	13279.81 13567.39	13328.08 13583	7213.482 7427.012	13109.58 12486.63	12528.73	2435.261	99% 92%	99% 92%	33%
						16384 32768 52768	13279.81 13567.39 13679.62	13328.08 13583 13726	7213.482 7427.012 7542.309	13109.58 12486.63 12828.51	12528.73 12940	2435.261 2577.997	99% 92% 94%	99% 92% 94%	33% 34%
						16384 32768	13279.81 13567.39 13679.62 13815.74	13328.08 13583 13726 13829.56	7213.482 7427.012 7542.309 7658.318	13109.58 12486.63 12828.51 13154.72	12528.73 12940 13304.7	2435.261 2577.997 2725.932	99% 92%	99% 92%	33%
						16384 32768 52768 72768	13279.81 13567.39 13679.62 13815.74 13944	13328.08 13583 13726 13829.56 13943.72	7213.482 7427.012 7542.309 7658.318 7775.581	13109.58 12486.63 12828.51	12528.73 12940 13304.7 13654.98	2435.261 2577.997 2725.932 2807.853	99% 92% 94% 95%	99% 92% 94% 96%	33% 34% 36%
				256	100000	16384 32768 52768 72768 92768	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336	12528.73 12940 13304.7 13654.98 13768.73 36.422	2435.261 2577.997 2725.932 2807.853 2887.567 4.38	99% 92% 94% 95% 98% 98%	99% 92% 94% 96% 98% 99%	33% 34% 36% 36% 37% 100%
				256	100000	16384 32768 52768 72768 92768 112768 2	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336 64.111	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05	99% 92% 94% 95% 98% 98% 105% 102%	99% 92% 94% 96% 98% 99% 105%	33% 34% 36% 36% 37% 100% 100%
				256	100000	16384 32768 52768 72768 92768 112768 2 4	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01	99% 92% 94% 95% 98% 105% 102% 98%	99% 92% 94% 96% 98% 99% 97% 105% 98%	33% 34% 36% 36% 37% 100%
				256	100000	16384 32768 52768 72768 92768 112768 2 4 8	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482	99% 92% 94% 95% 98% 98% 105% 102% 98% 99%	99% 92% 94% 96% 98% 99% 97% 105% 98% 99%	33% 34% 36% 36% 37% 100% 100% 96% 96%
				256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98	99% 92% 94% 95% 98% 98% 105% 102% 98% 99%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100%	33% 34% 36% 36% 37% 100% 100% 96% 96% 98%
				256	100000	16384 32768 52768 72768 92768 112768 2 4 8	13279.81 13567.39 13679.62 13815.74 13943 36.595 63.121 109.792 205.624 401.206 788.605	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288	99% 92% 94% 95% 98% 98% 105% 102% 98% 99%	99% 92% 94% 96% 98% 99% 97% 105% 98% 99%	33% 34% 36% 36% 37% 100% 100% 96% 96% 98% 103%
				256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565	99% 92% 94% 95% 98% 105% 102% 98% 99% 99%	99% 92% 94% 96% 98% 99% 105% 98% 100% 98%	33% 34% 36% 36% 37% 100% 100% 96% 96% 98%
				256	100000	16384 32768 52768 72768 92768 92768 2 4 8 16 32 64 128 256 512	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161	13328.08 13583 13726 13829.56 13943.72 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056	7213.482 7427.012 7542.309 7658.318 77822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257	13109.58 12486.63 12628.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 2910.589 5339.989	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264	99% 92% 94% 95% 98% 98% 105% 102% 98% 99% 99% 99% 96% 96%	99% 92% 94% 96% 98% 99% 105% 98% 98% 98% 98% 98% 98%	33% 34% 36% 36% 37% 100% 100% 96% 96% 98% 103% 100% 98% 93%
				256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838	13328.08 13583 13726 13829.56 613943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 33.1524 671.257 1060.774	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 2910.589 5339.989	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.56 324.955 627.264 530.67	99% 92% 94% 95% 98% 98% 105% 102% 99% 99% 99% 96% 96%	99% 92% 94% 96% 98% 99% 105% 98% 98% 98% 98% 98% 98% 98%	33% 34% 36% 36% 37% 100% 100% 96% 98% 103% 100% 98% 93% 50%
				256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.965 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.542 42.881 82.099 162.708 331.524 671.257 1060.774 2343.032	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 2910.589 5339.899 2990.06 6366.094	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526	2435.261 2577.997 2725.932 2887.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 989.676	99% 92% 94% 95% 98% 98% 102% 102% 99% 99% 99% 96% 96% 89% 96%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100%	33% 34% 36% 36% 37% 100% 96% 96% 98% 103% 100% 98% 50% 42%
				256	100000	16384 32768 52768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 5174.339 8473.342	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257 16343.032 4396.734	13109.58 12486.63 12828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 2910.589 5339.989 2990.06 6366.094 9811.477	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526 8470.908	2435.261 2577.997 2725.932 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 989.676 1661.859	99% 92% 94% 94% 95% 98% 105% 102% 98% 99% 99% 96% 89% 96% 89% 96% 97%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100% 98% 98% 92% 90% 100%	33% 34% 36% 36% 37% 100% 100% 96% 96% 98% 103% 100% 98% 93% 50% 42% 38%
				256	100000	16384 32768 52768 92768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 310.838 6865.442 10115.29 10277.3	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 5174.339 8473.342 11656.71	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257 1060.774 2396.734 6243.1	13109.58 12486.63 124828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 200.68 397.895 777.21 1507.691 2910.589 293.989 2910.56 6366.094 9811.477 9917.571	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526 8470.908 11671.45	2435.261 2577.997 2725.93 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 989.676 1661.859 1957.025	99% 92% 94% 94% 95% 98% 105% 98% 99% 99% 99% 96% 96% 96% 96% 96% 97%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100% 98% 98% 98% 98% 90% 100%	33% 34% 36% 36% 37% 100% 100% 96% 98% 103% 100% 98% 93% 50% 42% 38% 31%
				256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29 1027.3	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 5174.339 8473.342 11656.71	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257 1060.774 2343.032 4396.734 6243.1 7146.262	13109.58 12486.63 124828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 777.21 1507.691 2910.589 5339.895 2990.06 6366.094 9811.477 9917.571 7256.067	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526 8470.908 11671.45 13071.16	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 62.264 530.67 989.676 1661.859 1957.025 2233.648	99% 92% 94% 95% 98% 98% 105% 98% 99% 99% 96% 96% 89% 96% 93% 97%	99% 92% 94% 96% 98% 99% 105% 98% 100% 98% 98% 98% 100% 100% 100%	33% 34% 36% 36% 37% 100% 100% 96% 98% 103% 100% 98% 93% 50% 42% 38% 31%
				256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29 10277.3 10012.66 10080.43	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 42946.726 5781.056 2847.138 5174.339 8473.342 11656.71 13227.38 13227.38	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257 12343.032 4396.734 6243.1 7146.262 7287.302	13109.58 12486.63 12428.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 1910.589 5339.989 2990.06 6366.094 9811.477 9917.571 7956.067 4889.789	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526 8470.908 11671.45 13071.16 12264.26	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 989.676 1661.859 1957.025 2233.648 22233.648 22233.648	99% 92% 94% 94% 95% 98% 105% 102% 99% 99% 99% 96% 96% 89% 96% 89% 97% 96% 49%	99% 92% 94% 96% 98% 98% 97% 105% 98% 99% 100% 98% 98% 100% 100% 100% 100% 100% 19%	33% 34% 36% 36% 37% 100% 100% 96% 98% 103% 50% 42% 38% 31% 31%
				256	100000	16384 32768 52768 72768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29 1027.3	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 5174.339 8473.342 11656.71 13227.38 13432.65 13446.14	7213.482 7427.012 7542.309 7658.318 7775.581 7.025 12.551 22.552 42.881 82.099 162.708 331.524 671.257 1060.774 2343.032 4396.734 6243.1 7146.262 7287.302 7324.022	13109.58 12486.63 12428.51 13154.72 13681.44 13752.89 64.111 108.095 202.686 397.895 777.21 1507.691 2910.589 5339.989 2990.06 6366.094 9811.477 9917.571 7256.067 4889.789 5556.517	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526 8470.908 11671.45 13071.16 13264.26 12264.26	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 9957.025 2233.648 2281.337 2281.337	99% 92% 94% 95% 98% 98% 105% 98% 99% 99% 96% 96% 89% 96% 93% 97%	99% 92% 94% 96% 98% 99% 105% 98% 100% 98% 98% 98% 100% 100% 100%	33% 34% 36% 36% 37% 100% 100% 96% 98% 103% 100% 98% 93% 50% 42% 38% 31%
				256	100000	16384 32768 52768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29 10277.3 10012.66 10080.43 10089.92	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 5174.339 8473.342 11656.71 13227.38 13432.65 13446.14 13446.14	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 33.524 671.257 1060.774 2343.032 4396.734 6243.1 7146.262 7287.302 7324.022 7378.144	13109.58 12486.63 124828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 2990.06 6366.094 9811.477 9917.571 7255.067 4889.789 5555.517 5908.813	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526 8470.908 11671.45 13071.16 12264.26 122681.87	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 989.676 1661.859 1957.025 2233.648 2281.337 2337.547 2332.442	99% 92% 94% 94% 95% 98% 105% 102% 98% 99% 99% 96% 89% 96% 89% 96% 49% 55%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100% 98% 92% 99% 100% 100% 100% 100% 99% 99%	33% 34% 36% 36% 37% 100% 96% 98% 103% 98% 100% 98% 31% 31% 31% 31% 32%
						16384 32768 52768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3110.838 6865.442 10115.29 10277.3 10012.66 10080.43 10089.92 10129.76	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 5174.339 8473.342 11656.71 13227.38 13432.65 13446.14 13485.77 13518.94 13518.94	7213.482 7427.012 7542.309 7658.318 7775.581 7822.619 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257 1060.774 2343.032 4396.734 6243.1 74243.1 74243.1 74243.1 74243.1 74243.1 74243.1 74243.1 74243.1 74243.1 74243.1 74243.1 74243.1	13109.58 12486.63 12428.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 2910.589 2990.06 6366.094 9811.477 9917.571 75908.813 6905.756.667 75908.813	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 5328.816 2874.26 5328.816 2875.851 1517.526 8470.908 11671.45 13071.16 12264.26 12681.87 12868.52 12868.52	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 5.12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 989.676 1661.859 1957.025 2233.648 2281.337 2337.547 2337.547	99% 92% 94% 94% 95% 98% 105% 102% 98% 99% 99% 96% 87% 96% 72% 49% 67% 67% 72%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100% 98% 90% 100% 100% 100% 100% 100% 99% 100% 99% 100% 99%	33% 34% 36% 36% 37% 100% 96% 96% 98% 103% 100% 98% 33% 31% 31% 32% 32% 33%
				256	100000	16384 32768 52768 92768 112768 2 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 72768 92768	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29 10277.3 10012.66 10089.92 10129.76 10236.22 10263.63 36.211	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 5174.339 8473.342 11656.71 13227.38 13432.65 13446.14 13485.77 13518.94 13549.14 36.101	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257 1060.774 2343.032 4396.734 6243.1 7146.262 7287.302 7324.022 7378.144 7396.428 7414.168 4.873	13109.58 12486.63 12428.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 2910.589 5339.989 2990.06 6366.094 9811.477 9917.571 7256.067 4889.789 5555.517 5908.813 6905.756 7354.929 37.84	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 4775.036 1500.626 2874.26 528.816 2825.851 5157.526 8470.908 11671.45 13071.16 12264.26 12261.37 12868.52 13251.09 13333.13 38.486	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 30.67 989.676 1661.859 1957.025 2233.648 22438.449 2438.449 2458.449 2469.862 4.569	99% 92% 94% 95% 98% 105% 102% 98% 99% 99% 96% 89% 96% 49% 55% 58% 67% 67%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100% 98% 92% 99% 100% 100% 100% 99% 91% 39% 94% 95% 98%	33% 34% 36% 36% 37% 100% 96% 96% 98% 103% 100% 93% 50% 42% 33% 31% 31% 31% 32% 32% 33% 94%
						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	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29 10277.3 10012.66 10012.66 100236.22 10236.22 10236.23	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 8473.342 113227.38 13432.65 13446.14 13485.77 13518.94 13549.14 36.101 57.945	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257 1060.774 2343.032 4396.734 6243.1 7146.262 7287.302 7324.022 7324.022 7378.144 7396.428 7414.168 4.873 7.065	13109.58 12486.63 12428.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 1507.691 2910.589 5339.989 2990.06 6366.094 9811.477 9917.571 7256.067 4889.789 5556.517 5908.813 6905.756 7354.929 37.844 62.377	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 62825.851 5157.526 8470.908 11671.45 13071.16 12264.26 12681.87 12681.87 12681.87 12888.52 13251.09 13333.13	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 989.676 1661.859 1957.025 2233.648 2281.337 2392.442 2438.449 4.569 7.404	99% 92% 94% 94% 95% 98% 98% 105% 102% 99% 99% 96% 96% 89% 66% 49% 67% 72% 49% 67% 72% 104% 102%	99% 92% 94% 96% 98% 99% 105% 99% 100% 98% 98% 99% 100% 100% 100% 100% 100% 100% 100%	33% 34% 36% 36% 37% 100% 96% 96% 98% 103% 100% 98% 33% 31% 31% 31% 32% 33% 94% 105%
						16384 32768 52768 92768 112768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 4096 8192 16384 32768 52768 72768 72768 112768 2 4	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29 10277.3 10012.66 10080.43 10080.43 10080.43 10080.63 10236.62 10236.63 36.211 61.019 111.743	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 42946.726 5781.056 2847.138 5174.339 8473.342 11656.71 13227.38 13247.38 134432.65 13446.14 13485.77 13518.94 13549.14 36.101 57.945 110.214	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257 1257 1267.302 4396.734 6243.1 7146.262 7287.302 7324.022 7324.022 7324.022 7324.022 7324.022 7324.022 7324.022 7324.022 7324.022 7324.025 7146.266 1.897	13109.58 12486.63 124828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 12910.589 5339.989 2990.06 6366.094 9811.477 9917.571 7255.067 4889.789 5556.517 59605.756 7354.929 37.84 62.377 62.377 62.377 113.73	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526 8470.908 11671.45 13071.16 12264.26 12681.87 12868.52 13333.13 38.486 58.03 110.944	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 989.676 1661.859 1957.025 2233.648 2281.337 2337.547 2392.442 2438.449 2469.862 4.569 7.404 12.556	99% 92% 94% 94% 95% 98% 98% 105% 102% 98% 99% 99% 96% 89% 96% 49% 55% 55% 55% 67% 72% 104% 102%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100% 98% 98% 100% 100% 100% 100% 100% 99% 100% 99% 100% 100	33% 34% 36% 36% 37% 100% 96% 96% 98% 100% 93% 50% 42% 33% 31% 31% 32% 32% 32% 33% 400%
						16384 32768 52768 92768 112768 2 4 8 16 32 64 128 256 512 1024 2048 4096 8192 16384 32768 52768 92768 92768 92768 92768	13279.81 13567.39 13679.62 13815.74 13994 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29 10277.3 10012.66 10280.63 10080.43 10080.43 10089.92 10129.76 10236.22 10263.63 36.211 61.019 111.743 213.617	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 5174.339 8473.342 11656.71 13227.38 13432.65 13446.14 13485.77 13518.94 13549.14 36.101 57.945 110.214 210.42	7213.482 7427.012 7542.309 7658.318 7775.581 7822.61 4.379 7.025 12.551 23.425 42.881 82.099 162.708 331.524 671.257 1060.774 2343.032 4396.734 6243.1 7146.262 7378.144 7396.428 7414.168 4.873 7.065 11.897 23.261	13109.58 12486.63 124828.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 777.21 1507.691 2990.06 6366.094 9811.477 9917.571 7256.067 4889.789 5556.517 5908.813 667354.929 37.84 62.377 113.73 207.597	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526 8470.908 11671.45 13071.16 12264.26 12264.26 122681.87 12868.52 13251.09 13333.13 38.486 58.03 110.944 210.283	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.05 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 9957.025 2233.648 2281.337 2337.547 2392.442 2438.492 4.569 7.404 12.566	99% 92% 94% 95% 98% 105% 102% 98% 99% 99% 96% 89% 66% 49% 55% 58% 67% 104% 102% 102% 97%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100% 98% 92% 99% 100% 100% 100% 100% 91% 94% 95% 98% 107% 100% 100% 100%	33% 34% 36% 36% 37% 100% 96% 96% 103% 100% 98% 42% 33% 32% 32% 32% 32% 32% 105% 106%
						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 2 4	13279.81 13567.39 13679.62 13815.74 13944 13993 36.595 63.121 109.792 205.624 401.206 788.605 1567.061 3041.9 5997.161 3110.838 6865.442 10115.29 10277.3 10012.66 10080.43 10089.92 10129.76 10	13328.08 13583 13726 13829.56 13943.72 13965.6 37.529 60.283 113.966 207.093 405.372 790.992 1533.304 2946.726 5781.056 2847.138 8174.339 8473.342 11656.71 13227.38 13432.65 13518.94 13549.14 36.101 57.945 110.214 203.644 403.644	7213.482 7427.012 7542.309 7658.318 7775.581 7822.611 23.425 42.881 82.099 162.708 331.524 671.257 1060.774 2343.032 4396.734 6243.1 7146.262 7324.022 7378.144 7396.428 4.873 7.065 11.897 23.261 42.702	13109.58 12486.63 12428.51 13154.72 13681.44 13752.89 38.336 64.111 108.095 202.686 397.895 77.21 1507.691 2910.589 5339.889 2990.06 6366.094 9811.477 9917.571 7256.067 4889.789 55908.813 36905.756 7354.929 37.84 62.377 113.73 207.597 411.559	12528.73 12940 13304.7 13654.98 13768.73 36.422 63.087 111.369 204.012 406.354 775.036 1500.626 2874.26 5328.816 2825.851 5157.526 8470.908 11671.45 13071.16 12264.26 122681.87 12868.52 13251.09 13333.13 38.486 58.03 110.944 210.283 408.266	2435.261 2577.997 2725.932 2807.853 2887.567 4.38 7.055 12.01 22.482 41.98 84.288 162.565 324.955 627.264 530.67 989.676 1661.859 1957.025 2233.648 2281.337 2337.547 2392.442 2438.449 2469.862 4.556 7.404 12.556 2.252 4.243.449	99% 92% 94% 94% 95% 98% 98% 105% 102% 99% 99% 96% 89% 96% 89% 66% 89% 102% 102% 102% 102% 102% 102%	99% 92% 94% 96% 98% 99% 105% 98% 99% 100% 100% 100% 100% 100% 100% 100%	33% 34% 36% 36% 37% 100% 96% 96% 98% 103% 100% 98% 42% 33% 31% 31% 32% 33% 32% 33% 105% 106% 99%
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