Property	Average - tp:	Average - tps						build groups glibc-default glibc-tuned							glibc-default glibc-tuned			
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1		1	yes	5	1	0	30901	30591	30670	30482	30872	30989 303	39 3	0577 3	0937 3127	2 31193	30932	31081 30844	99% 100% 99% 101% 100% 98% 101%	101% 100% 99% 100% 99%
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						10	15278	15346	15371	15464	15423	15389 1510	.64 1	5543 1	.5390 1522	0 15262	15153	15624 15263	100% 100% 101% 100% 100% 99% 99%	99% 100% 99% 103% 98%
1						100	15236	15353	15444	15376	15356	15200 1518	.80 1	5472 1	.5598 1534	7 15176	15134	15270 15397	101% 101% 100% 100% 99% 100% 101%	98% 99% 100% 101% 101%
1						1000	13876	14034	14069	14038	13883	14016 1393	31 1	3999 1	.3894 1409	1 14005	14047	14053 14033	101% 100% 100% 99% 101% 99% 99%	101% 99% 100% 100% 100%
1					4	0	103205	99974	104155	102168 1	04347 1	100594 1027	52 10	1074 10	5203 10361	3 102582	102437	101218 100013	97% 104% 98% 102% 96% 102% 104%	98% 99% 100% 99% 99%
1						1	103924	99576	102560	99569 1	00820 1	101410 1010	80 9	9834 10	2950 10338	2 103776	100322	103621 101307	96% 103% 97% 101% 101% 100% 103%	100% 100% 97% 103% 98%
1						10	52719	53283	53427	53215	53180	52604 523	29 5	3506 5	2985 5261	5 52903	52853	53654 52956	101% 100% 100% 100% 99% 99% 99%	99% 101% 100% 102% 99%
1						100	52451	52239	52549	52775	52497	52062 5223	28 5	2575 5	3157 5234	5 52539	52129	52493 51824	100% 101% 100% 99% 99% 100% 101%	98% 100% 99% 101% 99%
1						1000	47171	47843	47388	47293	47778	48017 4718	.86 4		7971 4878	5 48471	48144	48483 47880		102% 99% 99% 101% 99%
1					16	0	95633	94239	95790		97291				8457 9764			97803 95707		99% 97% 101% 102% 98%
1						1	96735	93872	95410			95152 9514	.49 9	5156 9	7651 9570			97501 95782	97% 102% 99% 100% 101% 100% 103%	98% 100% 98% 104% 98%
1						10	50918	51530	51064			51171 5024	-		50860 5063			50553 50354		100% 100% 98% 101% 100%
						100	49747	49900	49991			49537 4984			19239 4929			49210 49748		100% 100% 99% 100% 101%
						1000	43375	43187	43411			44077 4399			2372 4356					103% 100% 100% 100% 100%
		simple	no	5	1	0	17215	17388				17217 1743			.7345 1738			17188 17434		100% 98% 102% 99% 101%
1						1	14435		14269			14346 145	- 1		.4403 1437			14334 14439		100% 102% 99% 99% 101%
1						10	14373	14504				14302 1459			.4271 1442			14628 14544		101% 99% 101% 101% 99%
1						100	14275					14389 143			.4446 1437			14624 14250		100% 100% 102% 101% 97%
						1000	13825	13864	13807			13691 138	-		3649 1389			13828 13818		102% 99% 101% 99% 100%
1					4	0	58702		59378			58794 588			8838 5897			59058 58991		100% 99% 100% 101% 100%
1						1			49757			50004 4978			9650 4982					100% 100% 100% 99% 99%
						10	50052		.0000		.0000	49046 497			9176 4985			50096 49878		101% 99% 102% 99% 100%
1						100	48929			48971						1 49675				99% 101% 100% 100% 99%
					4.0	1000	47224	47060	47713			46886 4629			6858 4716					101% 101% 100% 99% 101%
1					16	0	56784 48294	57173				57140 570:			7075 5716					100% 99% 101% 99% 101%
1						1		48890	48056			48330 4893 47741 4793			8061 4808					100% 100% 100% 99% 99% 101% 100% 99% 99% 101%
1						10	48187	48795	48818						7734 4830			47596 47987		
1						100	46731 43589	46719 43794	46724 43957			47006 4724 43728 4400			15874 4686 13672 4350			47033 46459 43629 44199		102% 100% 101% 100% 99% 100% 101% 101% 99% 101%
1			ves	-	1	1000	17093	16969				16960 170			7321 1727			16952 17151		100% 101% 101% 99% 101%
1			yes	٦	1	1	14303					14448 143			4308 1440			14393 14275		101% 101% 99% 100% 99%
1						10	14429	14303				14374 1413			.4306 1440 .4399 1426					99% 99% 100% 102% 99%
1						100	14429					14226 142			4629 1426 4629 1426			14381 14401		98% 102% 98% 101% 100%
1						1000	13894					13885 137			.3712 1393			13903 13761		102% 99% 100% 100% 99%
1					4	0	58369	57846	58529			57913 581			8827 5831			58061 58763		99% 102% 99% 99% 101%
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1						10		49776				49811 490			9760 4921			50022 49512		99% 100% 99% 102% 99%
1						100	48969			49477					9548 4889					99% 101% 99% 101% 101%
1						1000	47061	46930			46757				6959 4775			47842 46907		102% 99% 100% 100% 98%
1					16	0	56564		57027		57473				7147 5662					99% 100% 100% 101% 98%
1						1	47801		47602			48648 482			8338 4775			47753 47777		99% 101% 99% 101% 100%
1						10	48150	48231				48251 475			7760 4735					99% 101% 99% 100% 101%
1						100	46783	47092	47345			46952 4693			6736 4679			46357 46110		100% 100% 99% 101% 99%
1						1000	44103	43451	44098			44016 4356			3325 4383		43745	43836 43520		101% 99% 101% 100% 99%
rpi5-32	1000	prepared	no	1	1	0	32397					35809 364			5435 2711			33107 33026		77% 124% 99% 100% 100%
I'						1	26662	32123	31806	33494	30004	32046 3210	.01 3	5619 3	5432 3536	6 33128	33497	33623 34759		100% 94% 101% 100% 103%
1						10	14301	16167	14289	13885	13595	14675 1439	95 1	6303 1	4727 1540	2 13250	13177	15679 15821	113% 88% 97% 98% 108% 98% 90%	105% 86% 99% 119% 101%
1						100	13384	14603	13349	15046	14812	14852 1386	65 1	4328 1	4411 1468	4 14134	13819	13951 14613	109% 91% 113% 98% 100% 93% 101%	102% 96% 98% 101% 105%
1						1000	12084	12191	12137	12144	12022	12031 1209	51 1	2114 1	1969 1220	0 12146	11942	12078 11758	101% 100% 100% 99% 100% 100% 99%	102% 100% 98% 101% 97%
1					4	0	79276	79638	79942	81776	80860	81703 788	51 8	1649 8	2026 8163	9 83193	75146	81398 83938	100% 100% 102% 99% 101% 97% 100%	100% 102% 90% 108% 103%
1						1	80656	81150	81016	81900	81519	80119 7893	28 8	0762 7	6863 7718	8 79524	79997	77025 77031	101% 100% 101% 100% 98% 99% 95%	100% 103% 101% 96% 100%
1						10	41440	41968	40882	41561	39306	40631 407	76 4	1334 4	2016 3986	4 41058	41744	40704 42162	101% 97% 102% 95% 103% 100% 102%	95% 103% 102% 98% 104%
1						100		40232				40640 386			8995 3927			40236 37448		101% 100% 102% 100% 93%
		1	1			1000	32669		32223			32093 328			3624 2999			27616 33715		89% 113% 99% 82% 122%
		1	1		8	0	82609	78529	83248			82069 823	-		31471 8239			81148 83493		101% 97% 100% 101% 103%
	1	1	1	1	1	1	80303	78368		80394		77827 790			0382 8244			79053 81761		103% 99% 98% 98% 103%
	1	1	1	1	1	10	39226	40616				37817 395			10353 4005			40366 39740		99% 102% 98% 101% 98%
	1	1	1	1	1	100	37708	37535				37311 377			8997 3724			38653 37654		96% 103% 99% 101% 97%
		1		1.		1000	29879	28745	28974			29323 2903			0261 2996			30596 29680	96% 101% 100% 99% 102% 99% 100%	
	1	1	yes	¹	1	lo lo	25443	31865	34319			32125 339			9859 2896			35291 33009	125% 108% 104% 101% 89% 106% 86%	
	1	1	1	1	1	1	34148	32562	33705			33098 316			3500			34808 34275		113% 89% 113% 99% 98%
		1	1			10	15028	15225				14348 137			.4311 1248					87% 115% 103% 88% 117%
	1	1	1	1	1	100	13255	15002				13650 1429			.3853 1266			12578 12670		91% 98% 124% 82% 101%
	1	1	1	1	ļ	1000	11882		12052			11918 118			.2047 1200			12020 11944		100% 98% 103% 99% 99%
		1	1		4	lo la	82714		80102			77335 790			5226 8103			78429 78031		108% 96% 97% 105% 99%
	1	1	1	1	1	1			76398			79233 7803			9689 7921				102% 96% 105% 93% 106% 98% 98%	
		1	1			10	38428		40797			41455 4119			1846 4105			42031 40358		98% 100% 102% 100% 96%
	1	1	1	1	1	100	38006	39397				37662 398			88414 3847			41217 40297		100% 108% 95% 105% 98%
	1	1	1	1		1000	33303	33091	32640		31517	0-0.0			3390 3276			33128 33796		98% 91% 113% 99% 102%
	1	1	1	1	B	l ⁰	81912		80535			82240 806			31600 8197			81181 82357		100% 99% 101% 100% 101%
	1	1	1	1	1	110	79505	78715	80372			80298 7810			0758 8124			82228 79289		101% 98% 102% 101% 96%
	1	1	1	1	1	10 100	39205 37251	39075 36794	39887 37434			39451 3979 37652 3799			89597 4019 88250 3909			38685 39934 38511 37865		102% 102% 97% 97% 103% 102% 100% 95% 104% 98%
		1	1			1000	3/251 29773	36794 28540				37652 3799 29731 2909			8250 3909 80003 2975					
		eimple	no	1	1	1000	18773	19602	29250			19437 195	-							99% 101% 100% 100% 99%
	1	simple	110	ľ	ľ	ľ	18773	19602	19083			13871 151			.9443 1672 .5145 1502			19148 19552 15018 14509		86% 114% 101% 99% 102% 99% 95% 104% 101% 97%
		1	1	1		10	13794			13354					.5145 1502 .2274 1488					121% 100% 96% 105% 101% 101% 101%
ı	1	1	1	1	1	ITO	1 14034	14402	14110	10004	14120	14301 143		-010 I	.2214 1488	0 14914	14300	14307 13118	3370 10270 3070 11070 10170 9070 8370	12170 10070 3070 10370 10170

			1	100		14821 14								14898 1413		100% 100% 95% 104% 95% 103%	98% 95% 107% 102% 95% 106%
			1	1000			991 13				13174 129			13059 1298		100% 99% 101% 99% 99% 102%	98% 102% 100% 99% 99% 100%
				4 0	46023	44195 46	743 43	320 46841			46196 447	03 45218				96% 106% 93% 107% 101% 99%	97% 101% 102% 94% 104% 97%
				1 1	37865	38420 37	193 37			36712	38925 393	72 3718		37411 4046		101% 97% 101% 103% 95% 100%	101% 94% 100% 100% 108% 100%
				10	37368		471 38				39050 380			38065 3896		98% 99% 107% <mark>94%</mark> 103% 100%	97% 100% 97% 103% 102% 98%
				100	36200			921 35282			37115 356			36743 3229		97% 102% 100% 98% 100% 105%	96% 95% 100% 108% 88% 115%
				1000	33561			249 33774			34374 350			33688 3388		98% 103% 95% 105% 97% 96%	102% 97% 102% 98% 101% 104%
				8 0	46711		258 45			-	45073 469				47090	100% 100% 99% 101% 102% 98%	104% 96% 103% 100% 98% 103%
				1 1	37816		715 37				38372 383			38026 3886		101% 99% 99% 94% 107% 98%	100% 99% 102% 98% 102% 97%
				10	36534		901 38				37612 378				1 37343	103% 98% 103% 94% 102% 99%	101% 99% 99% 102% 99% 99%
				100	35927		660 35				36709 362				1 34967	98% 101% 99% 97% 102% 101%	99% 95% 103% 102% 99% 97%
				1000	31209		091 30				31665 313			31260 3146		98% 102% 100% 97% 102% 100%	99% 102% 100% 97% 101% 100%
		yes	1	1 0	19337		599 19				19145 190			19694 1913		89% 114% 100% 95% 105% 91%	100% 103% 99% 101% 97% 101%
							691 14:				13578 143			13991 1439		99% 103% 97% 99% 104% 98%	106% 88% 117% 95% 103% 96%
				10	14652		801 14				14914 148				12993	98% 103% 100% 100% 96% 95%	100% 96% 103% 98% 91% 98%
				100	14054		626 14				13833 144			14749 1448		96% 101% 106% 99% 100% 103%	104% 103% 95% 104% 98% 95%
				1000	12908 45034		980 12 696 42:				12948 130 47888 456			12957 1300: 46177 4634		100% 100% 98% 101% 100% 99%	101% 101% 99% 100% 100% 100%
				4 0	36794			386 43966 215 37864			47888 456 40763 400				39783	92% 107% 95% 104% 103% 98% 106% 94% 104% 99% 102% 98%	95% 102% 99% 100% 100% 100% 98% 88% 106% 98% 109% 98%
					36923		288 38:				40763 400			36047 3888		104% 94% 104% 99% 102% 98%	89% 107% 106% 98% 109% 98% 89% 107% 106% 90% 108% 99%
				100	36064												
								167 36164								100% 97% 103% 100% 99% 104%	
				1000	33732 45302		261 34 109 46	720 33101 110 46502			33954 347 46261 450			33948 3375 45068 4528		102% 97% 104% 95% 97% 103% 103% 99% 101% 100% 98% 100%	102% 80% 124% 98% 99% 102% 97% 101% 100% 99% 100% 104%
				B 0	37756			919 37421			39178 386			37549 3888		100% 98% 100% 100% 98% 100%	99% 101% 100% 99% 100% 104%
				10	35894		818 37				38193 377			37442 3608		100% 103% 101% 101% 100% 97%	99% 98% 102% 99% 96% 101%
				100	35302		319 35				36347 363			35375 3495		102% 98% 100% 99% 100% 100%	100% 100% 99% 98% 99% 104%
				1000	30351			33100 314 29490			31552 318			31656 3124		98% 104% 99% 96% 102% 101%	101% 98% 99% 102% 99% 104%
32768	prepared	no	1	1 0	34175			555 34265			35022 313			34000 3549		105% 87% 118% 94% 100% 96%	90% 107% 95% 106% 104% 96%
32700	prepareu	IIIO	ľ		31165		862 35				35562 304			26832 3510		114% 76% 133% 95% 102% 98%	86% 119% 91% 81% 131% 88%
				1 10	16029	14310 13					13929 138			13547 1411		89% 95% 92% 117% 96% 100%	99% 101% 91% 106% 104% 98%
				100	13233		299 12				13830 148		13716		15167	120% 90% 84% 120% 109% 91%	107% 98% 95% 93% 102% 117%
				1000	11813		031 11:				11803 115				2 11136	101% 101% 94% 103% 107% 98%	98% 102% 103% 103% 90% 99%
				4 0	82764		994 77				73413 789			83589 8175		99% 97% 96% 107% 100% 93%	108% 104% 93% 110% 98% 101%
				ľ ľ				112 70773			80693 754			79157 8153		113% 98% 96% 93% 111% 105%	94% 110% 99% 96% 103% 101%
				10			560 41				40290 400		41282	40020 4045		102% 100% 100% 97% 101% 95%	99% 103% 100% 97% 101% 104%
				100	37226		378 40				38979 402			38768 3951		109% 97% 103% 93% 105% 99%	103% 97% 100% 99% 102% 98%
				1000	35022		393 35				33209 344			35990 3581		103% 92% 105% 100% 100% 97%	104% 106% 95% 104% 100% 95%
				8 0				788 81789						82851 7740		100% 100% 101% 99% 102% 99%	98% 103% 96% 102% 93% 105%
				Ī 1	82352		827 82					17 8167			82660	97% 96% 107% 97% 100% 102%	98% 101% 102% 96% 102% 102%
				10	40766	41073 40	378 40	81 38421	38954	40425	39766 389	28 4111	40671	39487 3994	41088	101% 98% 101% 95% 101% 104%	98% 106% 99% 97% 101% 103%
				100	38261		523 37				38491 393			38818 3796		102% 99% 97% 98% 106% 97%	102% 98% 97% 103% 98% 100%
				1000	32970	31929 32	919 32	336 31822	32111	32869	32303 331	.29 32408	32270	33106 3323	32587	97% 103% 100% 97% 101% 102%	103% 98% 100% 103% 100% 98%
		yes	1	1 0	36268			98 35792			34896 351			35153 3085		94% 103% 87% 117% 98% 77%	101% 94% 94% 113% 88% 88%
		ľ		1	34884		555 32				25225 356			28748 3549		98% 102% 95% 106% 92% 98%	142% 86% 110% 85% 123% 92%
				10	14527	13894 14	204 14	348 13651	12619	15065	13434 137	06 13322	15635	13645 1556	15299	96% 102% 101% 95% 92% 119%	102% 97% 117% 87% 114% 98%
				100	13526	14134 14	850 12	191 12065	13534	13781	13415 132	51 11984	12801	12792 1334	15082	104% 105% 84% 97% 112% 102%	99% 90% 107% 100% 104% 113%
				1000	12712	12512 10	336 12	270 11792	10682	11385	11721 124	06 1085	11666	11247 1183	12175	98% 83% 119% 96% 91% 107%	106% 87% 107% 96% 105% 103%
				4 0	77570	81484 80	290 77	770 82574	82783	82153	77817 769	81 83313	82347	76611 8177	7 82877	105% 99% 97% 106% 100% 99%	99% 108% 99% 93% 107% 101%
				1	80450	78838 78		526 81767			80989 801			81714 8005		98% 100% 100% 104% 96% 104%	99% 102% 94% 107% 98% 96%
				10	41814	42095 39	775 39	163 40433	40271	39982	37627 425	96 4080	39622	41547 4195	39525	101% 94% 99% 102% 100% 99%	113% 96% 97% 105% 101% 94%
				100	38648		537 39				41100 384	28 3935		38318 4037		102% 100% 100% 100% 103% 94%	94% 102% 99% 99% 105% 97%
				1000	34157		288 34				35912 361			31914 3396		102% 96% 105% 96% 105% 102%	101% 93% 106% 89% 106% 105%
				8 0	82849			919 79691			80594 807			81736 8091		98% 100% 100% 98% 103% 100%	100% 100% 99% 102% 99% 101%
			1	1	78620		816 79				79044 810			80366 7888		103% 100% 98% 102% 101% 100%	102% 98% 101% 99% 98% 102%
			1	10	39765		191 40				38938 401			39523 3977		103% 96% 102% 98% 100% 100%	103% 100% 98% 100% 101% 98%
			1	100	37119		754 38				39402 372			39168 3904		104% 100% 100% 100% 98% 101%	95% 103% 99% 103% 100% 99%
	a tanan t	1	-	1000	31741		364 32				32429 331				31866	101% 101% 101% 96% 103% 99%	102% 95% 103% 97% 101% 100%
	simple	no	1	ļ_ [0	18571		098 19				19243 194			19424 1938		81% 133% 95% 102% 92% 107%	101% 95% 99% 106% 100% 92%
				10	14787		105 140 945 14				14625 148			14730 1510		92% 110% 97% 94% 104% 100%	101% 101% 98% 100% 103% 96%
				1 1		11100 1	0.0 1.				14932 139			14722 1393		94% 106% 97% 86% 112% 109%	94% 101% 106% 99% 95% 107%
				100 1000	13403 12390		391 13: 527 12	950 14550 743 11868			14279 145 12873 118			14696 1385 13741 1297		98% 110% 97% 104% 99% 104%	102% 101% 100% 100% 94% 107% 92% 102% 113% 100% 94% 102%
				1000								_				104% 97% 102% 93% 113% 100%	
				4 0	45231		137 45				42036 467			46569 4658 38002 3662		100% 100% 101% 97% 101% 103% 100% 101% 99% 97% 106% 99%	111% 94% 103% 102% 100% 95%
				1 1	39326 37445		537 39 957 37				38724 402						104% 99% 96% 100% 96% 108% 100% 106% 102% 96% 103% 89%
			1	10 100	37445 37647		957 378 530 368				36140 361 37413 355			37641 3890 37315 3373	7 34656 2 37415	104% 97% 100% 98% 100% 102% 99% 95% 102% 97% 105% 98%	95% 93% 109% 103% 90% 111%
			1	1000	37647 37384		198 35.			36302	37413 355 36784 352			36300 3682		98% 96% 101% 101% 101% 100%	95% 93% 109% 103% 90% 111% 96% 100% 103% 100% 101% 94%
1			1	0 10	46231			198 35882 732 46432			45653 462			45860 4687		100% 101% 101% 101% 100%	101% 100% 103% 100% 101% 94%
1			1	ال ال	46231 38029		768 46 235 38							37814 3881		100% 101% 100% 99% 100% 102%	99% 100% 99% 100% 102% 99%
			1	10	00020	00000 00	703 36			00011	37825 375 36704 362		0.000	36151 3732		101% 97% 101% 98% 102% 100%	99% 100% 101% 100% 103% 98% 99% 104% 101% 95% 103% 100%
	1	1		100	36035		495 35:				36148 372			36427 3550		102% 96% 99% 98% 105% 99%	103% 98% 97% 102% 97% 99%
			1	1000	33819			173 33411			34697 343					102% 96% 95% 96% 105% 95%	99% 100% 99% 100% 100% 97%
1		ves	1	1 0	19458			RO2 18050			19092 191			19113 1588		98% 101% 100% 94% 110% 96%	101% 102% 99% 100% 100% 97%
1		الا	ľ	ľ ľ	14546			761 14226	10000	101.	14749 146			14993 1360		97% 107% 98% 96% 105% 100%	99% 93% 109% 101% 91% 111%
			1	10	14876		023 14				14671 146			14712 1432		81% 116% 106% 99% 103% 96%	100% 89% 113% 100% 97% 99%
			1	100	14610		853 13				14167 138					95% 99% 96% 110% 100% 99%	97% 107% 96% 100% 101% 102%
1			1	1000			584 13				12487 137			11719 1231		97% 92% 114% 87% 112% 96%	110% 82% 114% 90% 105% 107%
1			1	4 0		46566 43								44657 4681		100% 88% 113% 98% 100% 102%	93% 98% 104% 100% 105% 100%
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- 1	1			1	41063 39819	38838 3708	38396	40290 38380	38109	38870 38-	101 39288	3 37931 37	7923 37526	97% 98% 95% 104% 105% 95%	102% 99% 102% 97% 100% 99%
				10		34983 3942		38051 36303	35343		760 36999			97% 90% 113% 94% 102% 95%	103% 96% 106% 99% 106% 96%
				100	35941 37488 33301 35935	35803 3750 34078 3683		35108 35362 36302 35810	39001 37993	34116 36 36510 35	774 38648 241 37680		5801 36768 5471 36430	104% 96% 105% 97% 96% 101% 108% 95% 108% 88% 111% 99%	87% 108% 105% 95% 100% 100% 96% 97% 107% 89% 106% 103%
				8 0	46784 45613	45859 4686		46080 45031	45737	47227 45			5074 44613	97% 101% 102% 97% 101% 98%	103% 97% 107% 89% 108% 103%
						38088 3790		37859 38687	38826	37578 38			7959 37733	97% 100% 100% 99% 101% 102%	97% 102% 101% 100% 98% 99%
- 1				10	37177 38325	36743 3718	35998	36221 36748	36368	37385 37	553 36285	37678 36	6415 35616	103% 96% 101% 97% 101% 101%	103% 101% 96% 104% 97% 98%
				100		36322 3629			36825	34954 36			6337 36109	105% 100% 100% 99% 100% 99%	95% 103% 101% 99% 101% 99%
rpi5-64	1000	prepared	no 1	1000	34011 34070 44432 40196			33303 33305	34886 40435	35337 33 43067 29	344 35212 340 33600		3578 33986 0931 36844	100% 98% 105% 94% 101% 100% 90% 100% 90% 123% 98% 89%	101% 95% 105% 95% 100% 101% 107% 68% 115% 89% 137% 90%
Ipi5-04	1000	prepareu	110			45314 384			38071	35312 43				99% 107% 85% 107% 95% 89%	93% 123% 98% 103% 86% 96%
				10		17586 1790			18864	19582 17			7149 15340	110% 98% 102% 101% 86% 115%	104% 90% 100% 97% 100% 89%
				100	14511 14599	18393 1764		14712 17473	16819	18566 18			4089 14494	101% 126% 96% 90% 92% 119%	110% 97% 104% 91% 83% 103%
- 1				1000		15463 1519		15268 15217	14725	15350 15-			4996 15038	100% 101% 98% 102% 99% 100%	104% 100% 98% 102% 97% 100%
- 1				4 0		88140 8656 81632 8678		91166 81839 87892 83943	83905 83343	83935 77: 79305 91			2505 87924 3522 87324	101% 102% 98% 102% 103% 90% 108% 87% 106% 99% 102% 96%	100% 92% 113% 93% 114% 95% 95% 115% 94% 98% 100% 105%
- 1				10	42713 40998	43783 416		38124 41114	38403	41213 42			1063 42660	96% 107% 95% 102% 90% 108%	107% 104% 104% 90% 103% 104%
- 1				100		41439 4120		40355 41469	39524	37701 42			0625 40607	102% 99% 100% 92% 106% 103%	95% 112% 92% 101% 105% 100%
- 1				1000		30496 3192		32394 32537	33926	34311 27			3836 34296	104% 92% 105% 108% 94% 100%	101% 81% 118% 92% 112% 101%
- 1				8 0	90045 91289	94277 9054		93644 88787	88855	94804 89			6464 89046	101% 103% 96% 102% 101% 95%	107% 95% 107% 98% 102% 92%
				10	93162 91414 43749 40238			92552 90105 39794 39638	94195 41235	90284 949 43058 433	978 93697 252 44155		0621 92490 2365 42694	98% 105% 98% 100% 98% 97% 92% 107% 100% 100% 92% 100%	96% 105% 99% 99% 98% 102% 104% 100% 102% 90% 107% 101%
				100		41418 413		41018 41658	40901		974 41508			105% 99% 100% 98% 101% 102%	98% 105% 99% 93% 107% 98%
				1000		31221 311			31391	32875 31				104% 96% 100% 104% 101% 99%	105% 95% 102% 98% 103% 100%
- 1			yes 1	1 0		43118 443		32208 37332	40737	43449 32			0734 39912	103% 99% 103% 90% 80% 116%	107% 74% 113% 117% 96% 98%
- 1				1		36074 3224			35093	42784 33- 17007 15-	133 36116 194 17007			122% 79% 89% 129% 88% 100%	122% 78% 108% 93% 122% 100%
- 1				100		16483 1679 14092 1679			18117 18724	15551 17			7907 16210 8658 14460	119% 93% 102% 88% 117% 101% 130% 80% 119% 103% 79% 133%	94% 91% 110% 92% 115% 91% 83% 110% 98% 92% 120% 77%
- 1				1000	15438 14847	14826 1530		15468 14491	15552	15373 15			4625 14284	96% 100% 103% 97% 104% 94%	99% 101% 98% 101% 96% 98%
- 1				4 0	87423 89581	89221 884		91053 86737	86092	83117 80			8245 89758	102% 100% 99% 99% 104% 95%	97% 96% 111% 95% 93% 115%
				1		91519 813		87296 86188	83393	83495 89			3219 82949	99% 112% <mark>89%</mark> 98% 110% 99%	100% 107% 93% 105% 96% 100%
				10 100	43571 41384 40900 42236	41352 3964 38813 4060		43935 42612 39450 40145	41037 42177	40870 399 40239 40			4233 42246 9746 38577	95% 100% 96% 106% 104% 97% 103% 92% 105% 96% 101% 102%	100% 98% 104% 98% 109% 96% 95% 101% 101% 100% 97% 97%
				1000		31854 3354		39450 40145	31912	31492 33			4929 34054	103% 92% 105% 96% 101% 102% 103% 91% 105% 100% 95% 111%	99% 101% 101% 100% 97% 97%
				8 0	96021 96098	95495 9533		93714 87642	95019	92302 88			2342 93589	100% 99% 100% 102% 97% 94%	97% 96% 106% 99% 99% 101%
				1	95286 91033	93478 852		91335 90077	91213	97180 95			9007 86422	96% 103% 91% 101% 106% 99%	107% 98% 97% 99% 98% 97%
				10		40485 394			41109	39905 39			3931 43136 8887 37867	93% 98% 97% 110% 99% 98%	97% 100% 108% 94% 108% 98%
- 1				1000		38351 4154 30945 324			42001 32081	39342 419 30971 309			8887 37867 2565 32454	105% 91% 108% 92% 109% 91% 98% 95% 105% 101% 95% 105%	94% 107% 99% 101% 93% 97% 97% 100% 104% 100% 101% 100%
		simple	no 1	1 0		19664 183			21869	21720 209			7628 17517	83% 105% 93% 114% 96% 102%	99% 96% 98% 101% 85% 99%
- 1				1	15929 17267				14121	14525 16			8350 16508	108% 84% 106% 95% 113% 103%	103% 116% 81% 129% 103% 90%
				10	14331 15506				16623		947 16404		3970 17052	108% 98% 113% 100% 97% 108%	102% 100% 97% 95% 90% 122%
				100	15257 14841 15664 15682	17770 1292 15698 1566		15172 16032 15659 15340	16901 14912	17468 179 15637 15			5518 13808 5042 15649	97% 120% 73% 123% 95% 106% 100% 100% 100% 99% 101% 98%	103% 101% 81% 112% 98% 89% 105% 100% 98% 103% 96% 104%
				4 0	46370 49367	50006 4222		49794 46373	46355		235 43867		9725 49345	106% 100% 100% 99% 101% 98% 106% 101% 84% 115% 102% 93%	103% 100% 98% 103% 90% 104% 107% 95% 93% 111% 102% 99%
				1		41976 4092		41348 36858	41062	39160 41	388 38801	L 40687 39	9258 40923	93% 112% 97% 100% 102% 89%	95% 107% 93% 105% 96% 104%
				10		40989 4023		35239 37333	37336	37937 39			8941 39145	94% 109% 98% 100% 87% 106%	102% 105% 105% 85% 110% 101%
				100	37067 38592 32996 34994	38770 3900 29836 2970		38331 37154 35099 31894	38626 33117	36672 35 32450 31			7918 36856 5550 33855	104% 100% 101% 95% 103% 97%	95% 96% 109% 95% 104% 97% 98% 96% 110% 81% 128% 95%
				8 0		29836 2970 50766 478		35099 31894 51553 47311	48029	51360 47			1168 50177	106% 85% 100% 119% 99% 91% 106% 99% 94% 104% 104% 92%	98% 96% 110% 81% 128% 95% 107% 93% 105% 102% 100% 98%
					40468 40083	42720 412			41542	39608 42			1585 41812	99% 107% 97% 103% 100% 94%	95% 108% 97% 100% 100% 101%
				10	40329 37962	40463 4068		36899 37474	37833	38010 40			9153 40001	94% 107% 101% 97% 93% 102%	100% 107% 100% 91% 106% 102%
				100	37725 38944 32272 34056	39117 3858		38483 38309 33488 33512	38546 32898	36342 39- 34215 32	120 38699 795 33160		8651 37545 4040 32945	103% 100% 99% 100% 100% 100%	94% 108% 98% 94% 106% 97%
			ves 1	1 0	32272 34056 22470 21793		16 20738		32898 22774		336 17298			106% 98% 99% 103% 98% 100% 97% 96% 90% 110% 103% 89%	104% 96% 101% 98% 105% 97% 90% 102% 83% 136% 75% 99%
			,00			13366 1508			16693	16563 149			5114 12902	121% 78% 113% 106% 82% 118%	99% 90% 87% 129% 96% 80%
- 1				10		16473 1688			17661	14280 14			5488 14859	109% 111% 103% 90% 92% 100%	81% 105% 96% 123% 88% 96%
				100	15191 14504			15772 15820 15850 14829	17006 15612	13782 16				95% 96% 121% 105% 89% 100%	81% 121% 87% 113% 95% 85% 99% 100% 98% 102% 97% 98%
				4 0	15313 14887 49290 47104	14906 1543 46285 4823		47462 43512	49367	15406 15- 48561 46-	130 15170 141 48714		4936 14604 7146 45261	97% 100% 104% 98% 104% 94% 96% 98% 104% 104% 94% 92%	99% 100% 98% 102% 97% 98% 98% 96% 105% 96% 101% 96%
- 1				1		39211 393		40871 37732	41845	41214 41			9902 38697	95% 99% 100% 101% 103% 92%	98% 101% 98% 95% 103% 97%
				10		34500 346		40186 39329	37492	37563 35			0626 38804	95% 90% 101% 112% 104% 98%	100% 95% 98% 101% 115% 96%
				100		36319 3866		38404 36387	38249	36477 38				105% 91% 106% 94% 106% 95%	95% 105% 101% 100% 95% 98%
				1000	32364 34364 51334 51562	33557 353 50969 5019		33254 35147 48788 47165	34110 50317	33403 325 50220 473			5854 35604 8043 50491	106% 98% 105% 100% 94% 106% 100% 99% 98% 102% 96% 97%	98% 98% 101% 101% 107% 99% 100% 94% 106% 96% 100% 105%
						42252 3926		41343 39185	42369	41707 42			9195 38939	94% 106% 93% 101% 105% 95%	98% 101% 100% 94% 99% 99%
				10	40642 38194	37910 3559	3 40156	39014 39988	37694	37601 37	762 39597	7 37464 40	0785 40012	94% 99% 94% 113% 97% 102%	100% 100% 105% 95% 109% 98%
				100	38243 39719	36668 3875		39008 36190	38555	36567 39			6912 36205	104% 92% 106% 94% 107% 93%	95% 107% 98% 102% 94% 98%
	32768	prepared	no 1	1000		32938 335 41717 3688		32821 33933 37892 40864	33195 38617		144 33255 131 43799		4194 33373 3145 34686	99% 97% 102% 101% 97% 103% 103% 105% 88% 109% 94% 108%	100% 101% 99% 101% 102% 98% 108% 70% 149% 97% 101% 80%
	32/08	prepared	10	1 0 1					38805		131 43799 127 44674			103% 105% 88% 109% 94% 108% 105% 110% 92% 123% 99% 84%	75% 131% 117% 81% 91% 131%
				10				16511 17344	20211		322 15145		6107 16258	82% 122% 84% 106% 98% 105%	69% 128% 85% 110% 96% 101%
				100				13723 14377	14069	19545 15				110% 88% 114% 84% 89% 105%	139% 81% 101% 112% 96% 100%
				1000	15284 13887 81923 79473	12849 1459 86232 9169		14252 15018 78892 84380	14494 90197	12564 14: 83731 83			6022 11993 8547 82448	91% 93% 113% 88% 111% 105%	87% 114% 114% 73% 135% 75%
				4 0 1	81923 79473 87544 78005	90667 860°		78892 84380 88079 86465	9019 <i>7</i> 82384	83731 83 85338 91			8547 82448 5966 86894	97% 109% 106% 91% 95% 107% 89% 116% 95% 98% 104% 98%	93% 100% 111% 90% 106% 93% 104% 107% 90% 107% 97% 101%
				10		39775 4249			38790				2254 42915	96% 94% 107% 99% 99% 103%	105% 106% 95% 105% 97% 102%
- 1				100	39982 38550	38165 3850	3 40423	41390 41285	39395	41716 41	086 42165	41202 40	0905 41617	96% 99% 101% 105% 102% 100%	106% 98% 103% 98% 99% 102%
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				1000				34279 3535						36746 3578		100% 105% 101% 94% 103% 98% 98% 107% 97% 10	
				8 0		90908 88649		94508 9168		96366				91147 9678		95% 98% 108% 98% 97% 105% 99% 97% 100% 9	
				1 1		2861 93989				94398				95350 8999		97% 101% 102% 93% 104% 101% 99% 101% 101% 9	
				10				43214 4091						44274 4153		101% 93% 107% 99% 95% 108% 101% 103% 104% 9	
				100				41295 4167		39156				41797 4180		94% 111% 92% 107% 101% 100% 108% 99% 100% 10	
				1000		35814 34802				32481	33336	35341		34952 3449		110% 97% 99% 93% 111% 99% 103% 106% 100% 9	
			yes 1	1 0		39943 42177		37241 3099		33557	44185			40030 3542		88% 106% 92% 96% 83% 110% 132% 91% 110% 9	
				10		13874 35397		36414 3531		44238 16448	44994			35415 4448			2% 126% 86%
				100				19244 1819 16734 1599		16231				18493 1827 19007 1789		89% 129% 93% 105% 95% 83% 107% 110% 93% 10 131% 93% 101% 97% 96% 96% 85% 119% 100% 11	
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				4 0				84528 8790		79460	90627			87066 8618		94% 103% 104% 92% 104% 102% 114% 96% 87% 11	
				4 0				88874 9077		85748	91492			82275 8683		96% 92% 113% 102% 102% 98% 107% 91% 105% 9	
				10		13516 40565		42841 4084		44092				41224 4305		102% 93% 107% 98% 95% 105% 99% 95% 103% 9	
				100	.=				5 41106	40153				38717 3996		107% 94% 104% 97% 100% 104% 104% 96% 99% 9	
				1000		35191 36996		35976 3673		37793				37480 3566		102% 105% 101% 96% 102% 98% 92% 103% 101% 10	
				8 0		94890 92822		95718 9291		92838				93676 9733		99% 98% 103% 100% 97% 102% 103% 98% 102% 9	
						95171 89228				89111				92025 8924		105% 94% 105% 101% 105% 96% 108% 93% 108% 9	
				10	42302	14355 40710	43434	44218 4093	1 43053	44126	44331	41216	43532	42964 4393	8 40485	105% 92% 107% 102% 93% 105% 100% 93% 106% 9	
				100	38547	12114 38162	40632	41274 4203	2 40799	38908	41070	37999	40195	37999 3842	8 40886	109% 91% 106% 102% 102% 97% 106% 93% 106% 9	5% 101% 106%
				1000	32442	32512 34965	35485	35789 3508	7 34423	35771	35716	32392	35120	35511 3340	6 32509	100% 108% 101% 101% 98% 98% 100% 91% 108% 10	1% 94% 97%
		simple	no 1	1 0	20067 2	20877 21881	22327	18372 1900	4 22456	22280	20022	18212	21694 2	23447 1799	2 23369	104% 105% 102% 82% 103% 118% 90% 91% 119% 10	8% 77% 130%
		1		1	16882	17982 14035	16086	17102 1470	2 16756	15786	13978	17188	18259	17966 1460	3 15295	107% 78% 115% 106% 86% 114% 89% 123% 106% 9	8% 81% 105%
				10	16628	16629 16358	16031	14876 1747	6 16779	16569	17899	16149	14998	17029 1305	5 15721	100% 98% 98% <mark>93%</mark> 117% 96% 108% <mark>90% 93%</mark> 11	.4% 77% 120%
				100	14685	14668 16091	17437	15124 1476	2 16003	16188	14405	15802	16677	17497 1350	7 16766	100% 110% 108% 87% 98% 108% 89% 110% 106% 10	
- 1	1			1000		14424				16227				13631 1643		92% 97% 100% 98% 118% 98% 93% 96% 111% 8	
				4 0		17062 46436				48812				47162 4679		94% 99% 109% 98% 94% 97% 94% 99% 101% 10	
				1	41213	10729 41927		38371 3822		38517	41214			38143 3905		99% 103% 102% 89% 100% 104% 107% 103% 86% 10	5% 102% 106%
				10		10136 38288		39084 3814		37016	37501			39898 3620		100% 95% 104% 98% 98% 102% 101% 108% 94% 10	
				100				36764 3822		36968	38799			38412 3837		95% 109% 95% 100% 104% 101% 105% 100% 101% 9	
				1000		38053 37401				33918	35011			37424 3706		111% 98% 100% 93% 103% 102% 103% 109% 99% 10	
				8 0		17770 47642		50524 4767		50977	51027			48190 5069		92% 100% 107% 99% 94% 106% 100% 95% 107% 9	
								38689 4178		41574				41792 3865		99% 100% 103% 90% 108% 95% 100% 102% 99% 9	
				10		10444 37791 36334 39569		39405 3789		37382			39377 3	40542 3933 39293 3844		100% 93% 108% 96% 96% 106% 100% 108% 100% 10	
				1000				39232 3926 34101 3731		36668 34322				39293 3844 36911 3652		96% 109% 94% 106% 100% 102% 107% 99% 101% 10 108% 98% 100% 92% 109% 99% 101% 107% 101% 9	
			ves 1	1 0		19527 21493				21114				23392 2137		84% 110% 88% 112% 78% 137% 102% 109% 94% 10	
			lyes	ľ				16362 1544		17092	15366		15767			107% 100% 90% 117% 94% 90% 90% 110% 94% 9	
				10				15271 1640		13233	14046			15968 1377		98% 94% 98% 95% 107% 87% 106% 120% 98% 9	
				100				14454 1714		14133				15590 1641		93% 105% 119% 90% 119% 93% 110% 97% 90% 11	
				1000		13530 13558		14170 1337		12869	14272			15808 1411		83% 100% 119% 88% 94% 112% 111% 103% 105% 10	
				4 0	49401				6 47628	45740	47912	48273		45725 4633	4 49255	100% 100% 89% 116% 99% 95% 105% 101% 99% 9	
				1	42597	38396 38784		39366 4085		38598	41294	39147		41512 3892		90% 101% 105% 97% 104% 100% 107% 95% 105% 10	
				10	39822	10306 37724		40772 3763		40008	40036	37637		39271 4022	7 37017	101% 94% 105% 103% 92% 104% 100% 94% 105% 9	9% 102% 92%
				100	36293	39445 36336	37735	36956 3896	4 35895	36754	38540	35299	37917	35004 3692	7 38376	109% 92% 104% 98% 105% 92% 105% 92% 107% 9	2% 105% 104%
				1000	35777	35562 37448	37195	37487 3745	9 36297	37816	37581	36010	36824	38035 3579	5 34940	99% 105% 99% 101% 100% 97% 99% 96% 102% 10	3% 94% 98%
				8 0				51714 5071		48182		50347	50606	51432 5055		100% 98% 102% 102% 98% 97% 107% 98% 101% 10	
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				10				40626 3734		40127		38134		39466 4042		104% 92% 107% 100% 92% 107% 102% 93% 105% 9	
				100		38699 36374		39536 3937		36964	38403			36871 3657		105% 94% 106% 102% 100% 98% 104% 97% 103% 9	
L	1000			1000		34802 37280		37285 3673		37832		34641		36687 3538		100% 107% 100% 100% 99% 99% 99% 93% 106% 10	
xeon	1000	prepared	no 5	± 0		35924 36689		31071 3381 30242 3392		30384 27284		29119		32337 2706 34390 2935		105% 102% 69% 122% 109% 97% 94% 102% 90% 12 96% 115% 95% 97% 112% 89% 124% 83% 103% 11	
- 1	1			10		28278 32545 13853 12729				27284 13611				34390 2935 13897 1598		96% 115% 95% 97% 112% 89% 124% 83% 103% 11 103% 92% 109% 113% 90% 109% 114% 88% 100% 10	
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1				1000				12103 1157		11916				12163 1158		100% 94% 107% 97% 96% 119% 98% 103% 98% 10	
- 1	1			16 0				333500 32315						35251 32978		101% 100% 97% 103% 97% 103% 98% 100% 98% 10	
- 1	1			l j				318586 32984						30102 31567		95% 106% 98% 99% 104% 97% 103% 99% 97% 10	
				10	153197 19	8106 155910	155900 1	154488 15751	8 157866	155686	158037	155287 1	154825 15	58764 15905	3 159571	103% 99% 100% 99% 102% 100% 102% 98% 100% 10	
				100				153647 15623						55047 15602		99% 100% 100% 99% 102% 99% 102% 97% 103% 9	8% 101% 101%
				1000	131154 13	31187 128236	130399 1	130919 13427	7 134346					35183 13287		100% 98% 102% 100% 103% 100% 98% 103% 99% 10	2% 98% 101%
				32 0	585114 59	2452 586316	588498 5	584206 56836	9 599523	582204	574170	596071 5	570455 59	92440 59543	1 595386	101% 99% 100% 99% 97% 105% 99% 104% 96% 10	4% 101% 100%
	1			1	596528 55	52717 583709	577361 5	564169 58669	8 536848	579573	585012	572366 5	580853 57	74117 58104	3 574292	93% 106% 99% 98% 104% 92% 101% 98% 101% 9	9% 101% 99%
	1			10				273029 27567						77193 27718		102% 99% 100% 101% 101% 100% 102% 100% 98% 10	
1				100				267967 27534						71324 27278		98% 100% 102% 98% 103% 97% 103% 100% 101% 10	
- 1	1			1000				220116 22995						26947 23034		99% 99% 102% 103% 104% 100% 99% 101% 103% 10	
- 1	1		yes 5	1 0		28945 32302		27868 3188		27866		29776		38247 2785		96% 112% <mark>87%</mark> 99% 114% 115% 97% 110% 99% 13	
- 1	1			1				29431 2759						30916 2745		129% 83% 92% 111% 94% 118% 76% 92% 118% 10	
- 1	1			10				15274 1361						15291 1368		97% 103% 86% 111% 89% 116% 99% 103% 107% 10	
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- 1	1			100				154144 15661 153243 15377						54054 15 <i>73</i> 0 54378 15652		101% 101% 98% 100% 100% 99% 102% 99% 102% 97% 10 1011% 101% 98% 100% 100% 102% 98% 102% 100% 9	
1				1000				132793 13365						35746 13328		99% 100% 102% 101% 101% 96% 101% 101% 98% 10	
- 1	1			32 0				583694 55717						77634 56791		100% 97% 104% 98% 95% 104% 102% 97% 101% 9	
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				₁	591181 5	3766 576971	537655 F	572209 57903	0 570846	585981	597272	552410 5	565140 59	52210 58025	9 561882	97% 101% 93% 106% 101% 99% 102% 92% 102% 9	8% 105% 97%

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			100		0 271854 274834 2 1 272781 267126 2				270856 273187 275908 265262 273501 273217	97% 101% 101% 97% 102% 100% 100% 102% 98% 100% 101% 102%	98% 102% 100% 99% 101% 101% 96% 104% 100% 98% 103% 100%
			1000		1 272781 267126 2 5 212401 218549 2				265262 273501 273217 226736 230634 228045	99% 100% 103% 100% 101% 102%	100% 102% 100% 98% 103% 100% 100% 102% 100% 103% 102% 99%
	simple	no 5	1 000		1 18631 17721				15172 16136 16092	99% 100% 103% 100% 104% 97% 90% 115% 95% 94% 91% 103%	104% 101% 102% 100% 103% 102% 99%
	Simple		1 1		7 13240 15172				14760 12997 14183	112% 91% 115% 84% 104% 113%	83% 118% 101% 99% 88% 109%
			1 10		8 12841 12617				13991 14546 12646	116% 87% 98% 95% 108% 100%	112% 84% 106% 110% 104% 87%
			100	12742 1448					12083 12642 12977	114% 97% 91% 105% 96% 99%	99% 99% 117% 82% 105% 103%
			1000			11490 12420 134				105% 105% 101% 91% 108% 108%	95% 89% 104% 100% 99% 98%
			16 0		3 180974 176570 1				178788 180447 181379	102% 100% 98% 101% 100% 102%	100% 101% 100% 101% 101% 101%
			₁		6 147535 146210 1				146387 147485 147247	98% 102% 99% 100% 101% 99%	98% 100% 101% 100% 101% 100%
			10		8 144140 144980 1				147536 148550 146902	103% 98% 101% 101% 101% 100%	101% 98% 100% 102% 101% 99%
			100		2 143332 144859 1				145639 145217 145411	100% 99% 101% 100% 101% 100%	102% 98% 101% 100% 100% 100%
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			32 0	309969 31859	9 321657 314897 3	12256 311465 3156	311148 313848	313294 314483	317781 321424 318372	103% 101% 98% 99% 100% 101%	101% 100% 100% 101% 101% 99%
			1	254401 25155	9 255718 254787 2	53164 259239 2534	30 253647 254301	252956 256376	254454 255316 251948	99% 102% 100% 99% 102% 98%	100% 99% 101% 99% 100% 99%
			10	248092 25587	5 250938 250987 2	56875 254315 2561	16 253547 256728	256154 256014	258496 255712 257084	103% 98% 100% 102% 99% 101%	101% 100% 100% 101% 99% 101%
			100		1 253201 250495 2				255570 257284 254829	101% 100% 99% 99% 103% 99%	101% 99% 101% 100% 101% 99%
			1000		3 223423 223867 2				228542 224421 226530	100% 98% 100% 101% 101% 99%	100% 101% 100% 100% 98% 101%
		yes 5	1 0		0 15143 17926				15302 16929 15105	94% 86% 118% 98% 92% 112%	97% 101% 100% 101% 111% 89%
			1	12925 1481		12961 12207 128			12870 15018 13555	115% 87% 98% 103% 94% 105%	100% 97% 103% 99% 117% 90%
			10			13282 14294 129			14448 12861 14847	99% 99% 118% 89% 108% 90%	99% 116% 87% 112% 89% 115%
			100	14745 1365		12633 12654 127			12736 12769 15070	93% 102% 108% 84% 100% 101%	106% 108% 81% 107% 100% 118%
			1000		5 11706 12939			12460 12828		97% 103% 111% 90% 103% 94%	102% 106% 103% 93% 97% 99%
			10		6 178870 179364 1				179830 178686 177145	99% 100% 100% 98% 102% 99%	100% 101% 101% 100% 99% 99%
					3 146195 144981 1				144812 145473 145011 144394 147474 146071	98% 101% 99% 101% 99% 101%	101% 98% 101% 99% 100% 100% 100% 100% 100% 99% 102% 99%
			100		5 146161 148161 1 2 144548 145314 1				144324 145776 146412	98% 101% 101% 98% 101% 99% 100% 100% 101% 99% 100% 102%	96% 102% 99% 100% 101% 100%
			1000		7 129466 131648 1				132705 130878 129754	100% 100% 101% 99% 100% 102%	101% 100% 98% 102% 99% 99%
			32 0		7 316296 317267 3				312564 309570 315933	98% 102% 100% 97% 102% 100%	102% 100% 98% 101% 99% 102%
			J 1		8 257019 249357 2				252159 253266 247369	100% 101% 97% 103% 99% 99%	101% 96% 100% 101% 100% 98%
			10		9 253799 256848 2				253904 255186 256115	99% 100% 101% 98% 101% 100%	100% 100% 101% 99% 101% 100%
			100		5 256305 252344 2				249624 253860 255881	101% 101% 98% 98% 102% 101%	98% 102% 99% 98% 102% 101%
			1000		4 223108 224649 2				227596 227509 223582	99% 100% 101% 100% 99% 97%	99% 101% 99% 101% 100% 98%
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	ľ		1			26125 29855 276			30306 32197 33196	117% 83% 101% 89% 114% 93%	103% 119% 81% 108% 106% 103%
			10	15973 1525	3 13666 14267	16140 13681 135	13029 13628	15556 13449	15808 13801 13586	95% 90% 104% 113% 85% 99%	105% 114% 86% 118% 87% 98%
			100	14709 1412		13924 15882 145			13500 14806 15895	96% 114% <mark>84%</mark> 102% 114% 92%	108% 86% 115% 85% 110% 107%
			1000	12940 1274					14943 12605 12800	98% 106% 97% 99% 98% 103%	104% 106% 85% 123% 84% 102%
			16 0		2 325928 340207 3				328780 322583 335040	101% 99% 104% 97% 102% 102%	103% 102% 97% 100% 98% 104%
			1		2 323596 331181 3				323950 317053 322169	100% 99% 102% 97% 101% 101%	103% 97% 103% 98% 98% 102%
			10		9 155581 154363 1				158079 156278 157376	97% 101% 99% 101% 100% 99%	98% 100% 101% 100% 99% 101%
			100		2 155686 153708 1				157931 154594 155097	103% 99% 99% 98% 103% 101%	101% 98% 100% 100% 98% 100%
			1000		7 141652 141706 1				142842 143305 141208	98% 102% 100% 101% 101% 100%	99% 99% 99% 103% 100% 99%
			32 0		4 581929 587865 5 8 566505 591469 5				595790 570929 604815 578434 569064 576151	100% 100% 101% 100% 100% 102% 106% 96% 104% 97% 104% 101%	109% 100% 96% 103% 96% 106% 104% 97% 101% 100% 98% 101%
			10		6 270994 271361 2				274315 278479 275923	98% 100% 100% 101% 101% 98%	97% 101% 100% 98% 101%
			100		0 270994 271501 2 0 270805 271597 2				274208 270701 273481	101% 101% 100% 97% 102% 100%	101% 100% 100% 100% 102% 99% 101%
			1000		8 222755 222446 2				236943 246612 245266	100% 100% 100% 107% 103% 101%	97% 100% 99% 108% 104% 99%
		ves 5	1 0	29415 3542		27123 26827 334				120% 82% 91% 102% 99% 125%	86% 91% 94% 109% 111% 90%
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			10	15965 1549					15911 16216 13856	97% 89% 94% 113% 94% 100%	117% 89% 98% 114% 102% 85%
			100	13515 1365	2 14024 16172	13701 14881 134	05 13605 13864	14056 15596	13906 15929 15604	101% 103% 115% 85% 109% 90%	102% 101% 111% 89% 115% 98%
			1000	12742 1305					14628 13295 13031	102% 100% 100% 101% 98% 95%	116% 91% 98% 114% 91% 98%
			16 0		1 320718 316084 3				327557 331785 325700	97% 101% 99% 101% 101% 101%	101% 103% 98% 98% 101% 98%
			1		2 333485 313692 3		11 327209 327881	328425 318737	323582 335376 318986	1010/ 1020/ 040/ 1040/ 070/ 1020/	
										101% 102% 94% 104% 97% 102%	100% 100% 97% 102% 104% 95%
			10			55144 155704 1579	158238 157239	156589 161713	157365 157157 158290	97% 103% 100% 98% 100% 101%	99% 100% 103% 97% 100% 101%
			100	153978 15357	8 156399 156035 1	53496 154993 1533	91 158238 157239 57 156744 155632	156589 161713 155344 153773	157365 157157 158290 157017 158323 154060	97% 103% 100% 98% 100% 101% 100% 102% 100% 98% 101% 99%	99% 100% 103% 97% 100% 101% 99% 100% 99% 102% 101% 97%
			10 100 1000	153978 15357 139412 14106	8 156399 156035 1 8 141677 141754 1	53496 154993 1533 42305 141786 1449	91 158238 157239 57 156744 155632 46 140502 141448	156589 161713 155344 153773 144214 142885	157365 157157 158290 157017 158323 154060 142621 142960 143663	97% 103% 100% 98% 100% 101% 100% 102% 100% 98% 101% 99% 101% 100% 100% 100% 100% 100%	99% 100% 103% 97% 100% 101% 99% 100% 99% 102% 101% 97% 101% 102% 99% 100% 100% 100%
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