	mode prepared	lock_partition	nsclients pa	artitions 0	glibc-default	0	3:					bc-tuned						glibc-defau	III.					c-tuned				
1000	prepared	no				0	3,	2 12	28 51	2 10	024 0	1	8	3	2 1	28 51	12 1024	1	8	32	128 5	12 1		8	32	128	512	1024
		10	1 0				15145				15027			14877		15272				101%				101% 9		6 1009	6 100%	
			1 10	,							12945 10402			13106 10455			13407 13 10391 10			0% 100% 0% 101%					3% 1009 2% 1009			
				00	1857	1826	1872	1875	1885	1896	1896	3545	3529	3751	3725	3745	3736 3			3% 101%				100% 10				
			10	000	160	159	162	166	174	176	172	161	160	163	169	174	173	76 99	9% 102	2% 103%	105%	101%	98%		2% 103%			
			4 0								54077	54212	55282	53844	54839		54519 54			100%				102% 9				
			110	,							47365 38180			47605 38540			48046 48 37887 38			1% 99% 100%					3% 1009 1% 1009			6 101%
				00	6681	6611	7082	7141	7167	7063	7072		13141				14581 14			% 101%				100% 11				
			10	000	476	491	483	498	532	532	529	483	481	490	505	527	528			103%			99%		2% 103%			
			16 0				53013 46452				51960 45642	52232 46712	52681 44268	51948 46067	52645 45791		51604 51 46786 46			2% 99% 0% 99%			100% 99%	101% 9	9% 1019 4% 999			
			1 10	n							37120		36815	36930			36572 36			0% 100%					0% 1019			
			1 1-1	00	5742	5732	6000	6034	6023	5957	5897	9802		10024	9758	10339	10042 10	07 100	0% 105	5% 101%	100%	99%	99%	99% 10	3% 979	6 106%	6 97%	101%
			10	000	464	466	473	497	529	534	527	477	474	486	515	535	535			2% 105%					3% 1069			
		yes			15106 13144						15107 13321	15320 12976	15332 13309	15195 13026			15110 15 13223 13			9 <mark>%</mark> 103% 9% 102%				100% 9 103% 9				
			10)	10290			10354		10367			10501				10470 10			9% 100%				100% 9				
			1 1-1	00	1825	1847	1894	1895	1898		1883	3539	3557	3739	3746	3750	3738 3			3% 100%				101% 10				
			1 0	000	162 54875	159 53798	161 54139	165 54747	174 54378	172 54206	173 54046	160 54999	161 54592	163 54557	166 55295	173 52102	175 54557 55			103% 101%				101% 10	1% 1029 0% 1019			
							47420				47829		47969	47072			47763 48			0% 101%				103% 9				
			10)							37824	38388	38233	38103			38358 38			99%				100% 10				
			1 1-1	00	6691	6617	7186	7121	7172	6883	7136		13879	14500			14671 14			99%				101% 10				
			16 0	000	488 52607	484 52057	492 52148	504 52500	532 52115	527 52208	529 51969	485 52958	491 52200	496 52155	508 52318	528 50451	529 52765 52			2% 102% 0% 101%				101% 10 99% 10	1% 1029 0% 1009			
							45941				46512		46449	45345	46329		46056 46			0% 102%				103% 9				
			10	- 1							36593		36980	36781	36461		36696 37			3% 100%				101% 9				
			10	000	5704 482	5673 479	5998 483	6002 504	5998 530	5873 526	5834 526	9478 486	9383 490	9721 495	10488 509	10281 533	9475 9 538			5% 100% L% 104%			99%	99% 10 101% 10	4% 1089			
	simple	no	1 0	300							11658	11704	11809	11848			11762 11			2% 100%				101% 10				
			1		9991	9963	10087	9892	9949	9901	10121	10148	9903	9975	9760	9887	9876 9	35 100	0% 101	1% 98%	101%	100%	102%		1% 989			
			10	- 1	7310	7463	7407	7578	7293	7512	7372	7389	7240	7535	7323	7360	7372 7			102%					4% 979			
			1 1-1	000	2048 69	2046 73	2147 71	2125 72	2132 73	2109 74	2127 73	2009 85	2050 86	2182 85	2156 89	2169 91	2156 2 89			5% 99% 5% 101%				102% 10 100% 10				
			4 0	-			43185				42177	41817	42694	42926	41451		42089 43			1% 99%				102% 10				
			1	_							36816		36389	36403			36237 36			98%					0% 99%			
			10	00	27599 8105	27899 7994	27731 8676	27972 8693	27637 8670	27860 8623	27974 8669	27990 8000	27570 8072	28015 8651	27599 8894	28058 8586	27629 27 8501 8	-		9% 101% 9% 100%				99% 10 101% 10	2% 999 7% 1039			101%
			1 1-1	000	228	235	234	237	247	249	244	267	267	272	280	292				0% 100%				100% 10				
			16 0					41623			41505		41762	42120			41032 42			2% 100%				101% 10				
			1 10	,							36065 27377	35797 27044	35477 26892	35896 27300			35671 35 26559 27			98% 9% 101%					1% 989 2% 989			
				00	6133	6095	6340	6592	6329	6177	6075	6046	6129	6109	6108	5940	5877 5			101%				101% 10				6 100%
			10	000	234	244	241	245	252	255	250	278	277	286	295	302	300			<mark>9%</mark> 102%				100% 10				101%
		yes	1 0								11691	11627	11262	12013	11873		11703 12			101%					7% 99%			
			1 10	,	9760 7363	9996 7219	9878 7306	9869 7302	9950 7220	9946 7279	9952 7331	9952 7511	9790 7387	9881 7385	9766 7385	9996 7410	9935 9 7216 7			9 <mark>%</mark> 100% 100%					1% 99% 0% 100%			100%
			10	00	2010	2033	2125	2147	2156	2146	2141	2010	2066	2093	2159	2156	2102 2			5% 101%				103% 10				
			10	000	70	70	70	71	73	73	73	85	85	86	86	89	92			9% 102%				100% 10				
			4 0			41887 36438	42387 36176				41850 36382	41622 36023	40631 35813	42844 36247	42774 35384		42396 43 36155 36			1% 99% 9% 100%					5% 1009 1% 989			
			1 10	.							27832		27798	27990			27625 27			0% 100%				100% 10				
			1 1-1	00	8074	8094	8504	8062	8510	8455	8570	7827	7844	8531	8184	8619	8660 8			95%				100% 10				
			16	000	231	232	233	236	252	246	246	271	269	271	287	288	294			101%					1% 1069			
							41512 35439				41293 35516	40974 35420	39681 35082	41459 35444	41473 34785		41478 41 35313 35			1% 99% 9% 101%					4% 1009 1% 989			
			10)							27131		26997	27157			26724 26			98%				100% 10				
			10		5934	6011	6313	6341	6272	6111	6164	5946	5974	5944	6087	6166	5908 5			5% 100%				100% 10				
32768 r	prepared	no	1 0	000	238 15355	239 14929	239 15257	243 14984	252 15369	252 14909	250 15235	281 15407	284 14986	286 15305	289 15059	298 15402	306 15438 15			0% 102% 0% 98%				101% 10	1% 1019 2% 989			
32700	prepareu	110									13152		13229	13384			13394 13	-		0% 99%					1% 989			
			10	-							10469			10517			10501 10			2% 99%					1% 100%			
				000	1838 341	1820 343	1867 353	1889 358	1875 401	1876 402	1878 400	3533 349	3550 347	3734 358	3744 375	3760 412	3745 3 404			3% 101% 3% 102%			100%	100% 10	5% 100% 3% 105%			
			4 0	JUU	0.12		54553				55006	55588	54074	55400	54199		55020 54	10.		3% 102% L% 99%			0070		3% 1059 2% 989			
											48197		47560	48108			47737 48			99%					1% 989			
			10	- 1							38508		37972	38595			38516 37			1% 99%				98% 10			6 102%	
				000	6572 749	6485 752	6960 762	6993 801	7048 859	6956 867	7206 861	13152 759	13088 756	14609 773	14093 807	14741 861	14507 14 863			7% 100% 1% 105%				100% 11 100% 10				
			16 0	500							52893	53389	51688	52906	51866		53278 52			2% 98%					2% 1049 2% 989			
			1								46541		46610	46422			46426 46			1% 99%				100% 10				

1	1		1	1 1	10	37243	36788	37479	37189	36903	36916	37136	37516	36324	37161	36667	36056	36848	35943	99% 102% 99% 99% 100% 101% 97% 102% 99% 98% 102	2% 98%
					100	5644	5616	5918	5932	5986	5796	5747	9855	9708					10009	100% 105% 100% 101% 97% 99% 99% 109% 100% 96% 99	
- 1				1 1	1000	683	685	706	787	824	831	827	700	699	723	816	829	831	834	100% 103% 111% 105% 101% 100% 100% 103% 113% 102% 100	
- 1			yes	1	0	15393 12847	14835 13206	15360 13095	15006 13233			15473 13313	15409 13241	15549 13315	15296 13315	15413 13206	15402 13164		15242 13221	96% 104% 98% 101% 94% 109% 101% 98% 101% 100% 100 103% 99% 101% 99% 100% 101% 101% 100% 99% 100% 101	
					10	10619			10497		10481								10505	99% 99% 101% 99% 101% 99% 99% 99% 102% 99% 100	
- 1				1 1	100	1827	1826	1877	1879	1880	1899	1877	3535	3554	3747	3755	3752		3748	100% 103% 100% 100% 101% 99% 101% 105% 100% 100% 99	
- 1					1000	337	337	349	358	403	391	399	345	343	343	373	409	409	401	100% 103% 103% 113% 97% 102% 100% 100% 109% 110% 100	0% 98%
- 1				4 (0	54814	54093		54093		53960	55243	54915	55679	54767	55431	54986		54978	99% 103% 97% 101% 99% 102% 101% 98% 101% 99% 100	
- 1				1 1	1	46454	47960		47665		47549	48253		47698		47689	47429		47805	103% 99% 100% 100% 100% 101% 99% 100% 100%	
- 1				1 1	10 100	38532 6516	38291 6530	38259 6975	38247 6899	38405 6914	38218 6991	38601 6892	38683 13540	38665 13640		38599 14739	38594 14521		38218 14653	99% 100% 100% 100% 100% 101% 100% 99% 100% 100	
					1000	769	767	774	812	863	856	858	772	776	780	814	856	850	849	100% 101% 105% 106% 99% 100% 101% 100% 100% 99% 100%	
- 1				16	0	52739	51955	53356	52465		51091	53089	53330	53381	52758	53068	52990		52805	99% 103% 98% 100% 97% 104% 100% 99% 101% 100% 100	
- 1					1	45217	46495	45815	46087		45967	46402	46348	46373		45888	45672		46034	103% 99% 101% 100% 100% 101% 100% 100% 99% 100% 101	
- 1				1 1	10	37387		37032	37046			37419	36777	36662		36744	36683		36276	100% 99% 100% 101% 100% 100% 100% 101% 99% 100% 99	
- 1					100 1000	5594 743	5543 742	5962 756	5969 807	5873 827	5802 823	5722 823	9431 766	9436 761	10574 778	823	10417 824	9880 823	9307 821	99% 108% 100% 98% 99% 99% 100% 112% 99% 99% 95 100% 102% 107% 102% 100% 100% 99% 102% 106% 100% 100	
- 1		simple	no	1 1	0	11956	11802		11612			11839	11876	11973		11860	11819		11911	99% 101% 98% 102% 100% 100% 100% 101% 99% 100% 100% 100%	
- 1			1.5		1	10010			10049	9949	10055	10001	10063	9946	9899	9896	9889		9963	99% 102% 99% 99% 101% 99% 99% 100% 100% 100% 10	
- 1				1 1	10	7428	7353	7326	7466	7370	7406	7251	7249	7234	7287	7319	7323		7165	99% 100% 102% 99% 100% 98% 100% 101% 100% 100% 98	
- 1					100	2023	2032	2120	2133	2116	2155	2141	2105	2049	2183	2189	2126		2132	100% 104% 101% 99% 102% 99% 97% 107% 100% 97% 106	
- 1				4	1000	134 43342	133 42756	133 43002	137 41478	145 42559	146 42902	144 42822	201 42613	201 42447	203 42520	214 42885	225 41147	229 42679	229 42593	100% 100% 103% 106% 100% 99% 100% 101% 105% 105% 102 99% 101% 96% 103% 101% 100% 100% 100% 101% 96% 104	
- 1					1	36432	36378	36885	36606		36748	37003	36540	36453		36076	36125		36588	100% 101% 99% 99% 101% 101% 100% 100% 10	
					10	27881			28032			27943					27781		27721	99% 101% 100% 100% 100% 100% 98% 102% 99% 100% 100	
- 1					100	7979	8125	8658	8626	8639	8276	8599	8215	8251	8793	8464	8736	8654	8684	102% 107% 100% 100% <mark>96%</mark> 104% 100% 107% <mark>96%</mark> 103% 99	9% 100%
- 1					1000	366	366	368	376	393	395	391	492	488	489	507	526	549	556	100% 101% 102% 104% 101% 99% 99% 100% 104% 104% 104	
- 1				16	0	42305 36012	41709 35824	41719 36152	40557 35956		41805 35961	41803 36284	41753 35954	41771 35532	41593 35691	41933 35584	41584 35405		41693 35706	99% 100% 97% 103% 100% 100% 100% 100% 101% 99% 100 99% 101% 99% 99% 101% 101% 99% 100% 100%	
					10	27318	27028					27347		26679		26935	27131		26866	99% 101% 99% 99% 101% 101% 99% 100% 100%	
- 1				1 1	100	6049	6134	6324	6330	6293	6154	6138	6191	6130	6214	6118	6089	6039	5904	101% 103% 100% 99% 98% 100% 99% 101% 98% 100% 99 101% 103% 100% 99% 98% 100% 99% 101% 98% 100% 99% 98% 100% 99% 98% 100% 99% 98% 100% 99% 98% 100% 99% 98% 100% 98% 9	
- 1					1000	383	383	390	406	422	425	421	492	491	498	533	555	560	561	100% 102% 104% 104% 101% 99% 100% 101% 107% 104% 101	1% 100%
- 1			yes	1 (0	11878			11874			11857	11901	11618		11796			11893	100% 100% 100% 98% 103% 99% 98% 102% 100% 100% 99	
					1 10	9923 7305	9598 7266	9786 7360	9863 7318	9889 7344	9897 7357	9891 7383	9957 7221	9696 7474	9926 7390	9842 7322	9860 7321	9980 7312	9701 7371	97% 102% 101% 100% 100% 100% 97% 102% 99% 100% 101 99% 101% 99% 100% 100% 100% 104% 99% 99% 100% 100	
- 1				1 1	100	2011	2027	2132	2137	2131	2128	2149	2004	2061	2131	2139	2149		2150	101% 105% 100% 100% 101% 103% 103% 100% 100% 100	
					1000	130	133	136	138	146	150	146	196	195	206	214	225	229	228	103% 102% 101% 106% 102% 98% 100% 105% 104% 106% 102	
- 1				4 (0	42506	42904	42497	42535		42527	42482	42907	41801	42726	42329	42551		42635	101% 99% 100% 99% 101% 100% 97% 102% 99% 101% 99	
- 1				1 1	1	36339	35322	35764			36492	36201		35969			36187		35496	97% 101% 101% 101% 100% 99% 98% 100% 100% 100% 101	
- 1				1 1	10 100	27559 8163	27723 8160	27866 8564	27772 8697	27766 8560	27676 8496	27666 8745	27601 7954	27918 8078	27865 8717	27807 8623	27869 8684	27915 : 8647	27734 8737	101% 101% 100% 100% 100% 100% 101% 101%	
- 1					1000	357	366	380	376	395	379	396	471	478	503	515	527	532	532	103% 104% 99% 105% 96% 104% 101% 105% 103% 102% 101% 100 103% 104% 99% 105% 96% 104% 101% 105% 103% 102% 101% 100%	
- 1				16	0				41833		42080	41765		40810					41567	101% 99% 100% 98% 102% 99% 98% 102% 100% 100% 99	
- 1					1			35279	35588		35343	35553		35076		35300	35523		34776	98% 101% 101% 100% 100% 101% 98% 101% 100% 101% 101	
				1 1	10 100		27191 5987				27301 6199	27062	26862 5875	27154 6006					26766 5960	100% 101% 99% 100% 100% 99% 101% 100% 99% 100% 101	
					1000	6020 383	391	6356 393	6327 404	6310 426	422	6156 425	5875 497	501	6202 512	6083 536	6055 562	6176 560	562	99% 106% 100% 100% 98% 99% 102% 103% 98% 100% 102 102% 101% 103% 105% 99% 101% 101% 102% 105% 105% 100	
rpi5-32	1000	prepared	no	1 1	0	10545	10099	11060	10456		10658	10015	11277	10743		10799	10861		11105	96% 110% 95% 100% 102% 94% 95% 99% 101% 101% 96	
l'		ľ			1	9516	9253	9371	9139	9219	9207	9265	9457	9351	9272	9595	9385	9386	9232	97% 101% 98% 101% 100% 101% 99% 99% 103% 98% 100	98%
				1 1	10	7981	7649	7697	7859	7621	7520	7735	7726	7668	7420	7426	7412		8102	96% 101% 102% 97% 99% 103% 99% 97% 100% 100% 101	
- 1					100 1000	2188 101	2182 101	2285 102	2285 109	2275 116	2273 117	2268 116	2894 120	2993 118	3066 121	3103 130	3086 143	3039 141	3083 141	100% 105% 100% 100% 100% 100% 103% 102% 101% 99% 98 100% 101% 107% 106% 100% 100% 98% 102% 108% 109% 98	
				4	0	36335	37238	37020	33855	38022	38075	37267	38156	38220	37348	38740	35213		38189	100% 101% 107% 106% 100% 100% 100% 98% 102% 108% 109% 98 102% 99% 91% 112% 100% 98% 100% 98% 104% 91% 108	
					1	32855	32516	31850	33434		32816	32973	33263	30923		33511	33797		33767	99% 98% 105% 99% 100% 100% 93% 109% 100% 101% 100	
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					100 1000	3074	3080	3933	3819	3803	3740	3818	6787	6997	8301	8362	8104	8007	7896	100% 128% 97% 100% 98% 102% 103% 119% 101% 97% 99	
				8	1000	216 35499	214 36957	218 36913	228 34849	238 36731	237 37315	238 36530	279 36788	280 36904	282 36040	300 36992	319 36584	320 37061	316 36818	99% 101% 105% 104% 99% 100% 101% 101% 107% 106% 100 104% 100% 94% 105% 102% 98% 100% 98% 103% 99% 101	
				Ţ l	1	32262	31629	32069	32047		31691	31276	32737	32588		32402	32746		32600	98% 101% 100% 98% 101% 99% 100% 100% 99% 101% 98	
				l l	10	26978	27127	27053	26897	26884	26849	27011	26746	26947	26745	26796	26828	26681	27226	101% 100% 99% 100% 100% 101% 101% 99% 100% 100	9% 102%
					100	2515	2579	2921	2865	2785	2670	2668	4668	4784	5870	5345	5360	5170	4951	103% 113% 98% 97% 96% 100% 102% 123% 91% 100% 96	
			ves	1	1000	207 10637	207 10852	210 10683	224 10470	236 11113	238 11240	257 10583	261 10759	264 10539	268 10846	291 10344	316 10427	316 10988	312 10466	100% 101% 106% 105% 101% 108% 101% 102% 109% 108% 100 102% 98% 98% 106% 101% 94% 98% 103% 95% 101% 105	
			yes		1	9268	9228	9419	9136	9260	9211	9250	9764	9469	8948	9142	9554	9950	8936	102% 98% 98% 106% 101% 94% 98% 103% 95% 101% 105 100% 102% 97% 101% 99% 100% 97% 94% 102% 105% 104	
					10	7903	7851	7405	7506	7825	7853	7425	7797	7604	7379	7829	7404	7591	7787	99% 94% 101% 104% 100% 95% 98% 97% 106% 95% 103	
					100	2156	2158	2261	2290	2312	2248	2298	2846	2852	3051	3063	3030	3081	3076	100% 105% 101% 101% 97% 102% 100% 107% 100% 99% 102	
					1000	101 35528	101 36940	103 36578	109	117 37232	27062	114 37693	121 36274	119 38352	123 37202	132	142 36461	142	141	100% 102% 106% 108% 99% 98% 99% 103% 107% 107% 100	
					1	35528	32307	30578	37505 33148		37063 33407	31203	30274	38352	37202	37570 34074	33880		37908 33428	104% 99% 103% 99% 100% 102% 106% 97% 101% 97% 103 102% 100% 102% 98% 103% 93% 101% 100% 102% 99% 100	
					10	28024	28295		28015			28058		27565		28209	27839		28038	101% 96% 103% 100% 101% 99% 98% 101% 101% 99% 101	
					100	3228	3094	3818	3708	3867	3581	3632	7025	6697	8348	8195	7786	7630	7633		3% 100%
					1000	218	217	220	230	240	237	236	285	284	289	304	318	314	316		9% 101%
				8	1	36655 31783	36370	36827	36236 31320		36640 30855	34995 32298	36036 32537	36853 32660		36925 32685	36589 32332		36879 32663	99% 101% 98% 100% 101% 96% 102% 101% 100% 99% 98 101% 92% 106% 102% 97% 105% 100% 99% 101% 99% 102	
ı	1	I	1	1 F	- 1	31103	32013	23310	31320	21001	30000	32230	32331	32000	J2433	32003	J2JJ2	JJU41	52003	10170 3270 10070 10270 3170 10370 10070 3370 10190 3390 102	_/0 3370

1		1 1	10 100	26844 2614		26739 2821	26992 2765	26543 2774	26945 2690	26822 2731	26976 4520	26928 4763	26161 5545		26928 5343	26970 5074	27006 5110	101% 99% 101% 98% 102% 100% 100% 97% 103% 100% 100% 100%
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			1	7987	7734	7682	7535	7899	7597	7697	7320	7882	8135	7503	7982	8071	7652	97% 99% 98% 105% 96% 101% 108% 103% 92% 106% 101% 95 %
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			4 0	28673		29527	28869	30184	29850	28144	28233	30608	30031	29969	29936	29936	28598	103% 100% 98% 105% 99% 94% 108% 98% 100% 100% 100% 96%
			1	25064	24933	24561	25113	24406	25278	25234	24528	25843	24316	26386	26172	24661	25936	99% 99% 102% 97% 104% 100% 105% 94% 109% 99% 94% 105%
			10	21074		19545	21053	20947	20234	21248	18923	20569	19771	19745	20632	20830	21358	98% 94% 108% 99% 97% 105% 109% 96% 100% 104% 101% 103%
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			10	20050		19828			19029	19653		19520	19241	19670	19626	19278	20297	101% 98% 101% 99% 96% 103% 98% 99% 102% 100% 98% 105%
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			ī	7903	7558	7938	7664	7849	7658	7368	7536	8147	7891	7700	7991	7866	7746	96% 105% 97% 102% 98% 96% 108% 97% 98% 104% 98% 98%
			10	5758	5784	5823	5857	5959	6175	6253	5960	6022	5871	6225	5669	6215	6029	100% 101% 101% 102% 104% 101% 101% 97% 106% 91% 110% 97%
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			10	20719					20979	20802			20620	20932	20470	21092	21062	99% 102% 99% 101% 101% 99% 107% 98% 102% 98% 103% 100%
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			1	23882	24118				24805	25089			24875	25841	25416	25879	25264	101% 104% 99% 101% 98% 101% 101% 97% 104% 98% 102% 98%
			10	19666	100.0	100.0	10.00		19754	19280			19797	19875	19492	19970	19846	100% 102% 98% 100% 101% 98% 100% 100% 100% 98% 102% 99%
			100	2333		2381	2373	2445	2381	2386	2747	2783	2854	2835	2866	2733	2743	100% 102% 100% 103% 97% 100% 101% 103% 99% 101% 95% 100%
32768	prepared	no	1000	125 10193	125 10444	126 11125	131 10641	135 10971	135 10631	147 10721	167 10635	167 10572	170 10612	177 11289	186 10742	184 10237	183 11204	100% 101% 104% 103% 100% 109% 100% 102% 104% 105% 99% 99% 102% 107% 96% 103% 97% 101% 99% 100% 106% 95% 95% 109%
02100	prepared		1	9119		8943	9118	9538	8810	8941	9241	9338	9395	9294	8983	9008	9140	101% 97% 102% 105% 92% 101% 101% 101% 99% 97% 100% 101%
			10	7855		7359	8004	7579	7823	7619	7686	7754	7765	7804	7570	7695	7511	98% 95% 109% 95% 103% 97% 101% 100% 101% 97% 102% 98%
			100	2219		2301	2292	2331	2383	2288	2873	2926	3069	3069	3079	3154	3052	100% 104% 100% 102% 102% 96% 102% 105% 100% 100% 102% 97%
		1	1000	139 37228	127 37963	143 38220	154 36898	173 37816	171 35351	169 34999	178 38005	179 38175	182 37227	201 38129	232 36527	236 37459	226 38015	91% 113% 108% 112% 99% 99% 100% 102% 110% 116% 101% 96% 102% 101% 97% 102% 93% 99% 100% 98% 102% 96% 103% 101%
			1	31732		33281	33243	33315	33211	33508	33146	33634	32423	32849	33964	33199	32944	104% 100% 100% 100% 100% 101% 101% 96% 101% 103% 98% 99%
			10	27843			26308	28007	28479	27839		27369	26660	28308	27883	27232	27503	100% 99% <mark>96%</mark> 106% 102% 98% 97% 97% 106% 98% 98% 101%
			100 1000	3304 249	3128 252	3656 254	3837	3759 285	3602 280	3607 281	7123 339	7015 344	8498	8584 367	8042 402	8404 403	7940 390	95% 117% 105% 98% 96% 100% 98% 121% 101% 94% 104% 94%
			8 0	36739	36879	36869	268 37018	36518	36875	36884		37161	345 36499	36592	36525	36403	37435	101% 101% 105% 106% 98% 100% 102% 100% 106% 110% 100% 97% 100% 100% 100% 99% 101% 100% 100% 98% 100% 100% 100% 100% 100% 100% 100%
			1	32457		32950		32369	32528	32753		32442		32692	32846	32702	32617	101% 101% 100% 98% 100% 101% 101% 100% 101% 100% 100% 10
			10	27095				26934	26904	26590			27092	26977	26748	26880	26591	100% 99% 101% 100% 100% 99% 100% 101% 100% 99% 100% 99%
			100 1000	2552 232		2719 240	2777 256	2958 279	2715 276	2681 274	4582 307	4572 304	5394 314	5464 343	5289 384	5050 386	4895 375	97% 110% 102% 107% 92% 99% 100% 118% 101% 97% 95% 97% 101% 102% 107% 109% 99% 99% 99% 103% 109% 112% 101% 97%
		ves	1 0	10988		10360	10666	9900	10775	10353	10264	10819		10877	10678	10638	10501	103% 91% 103% 93% 109% 96% 105% 101% 100% 98% 100% 99%
			ī	8970		9024	8847	9299	9434	9137	9301	9484	9173	9493	9101	9255	9429	105% 96% 98% 105% 101% 97% 102% 97% 103% 96% 102% 102%
			10	7952		7408	7730	7454	7959	7853	7896	7500	7627	7440	7395	8015	7567	96% 97% 104% 96% 107% 99% 95% 102% 98% 99% 108% 94%
			100 1000	2233 138	2162 140	2293 144	2338 154	2322 176	2337 170	2333 171	2940 176	2921 173	3091 181	3105 198	3094 234	3044 234	3083 227	97% 106% 102% 99% 101% 100% 99% 106% 100% 100% 98% 101% 102% 103% 107% 114% 97% 100% 99% 104% 110% 118% 100% 97%
			4 0	36365		36876			38312	37349			36209		37956		38183	105% 97% 99% 102% 103% 97% 99% 104% 116% 116% 103% 97% 105% 97% 102% 103% 97% 103% 97% 103% 97% 103% 97% 103% 97% 103% 97% 103% 97% 103% 97% 105% 9
			1	31095					31147	33317	33139	33516	33663	33481	34099	33393	33736	105% 92% 105% 106% 92% 107% 101% 100% 99% 102% 98% 101%
			10		27519				27835	27533					27633		28020	99% 103% 98% 99% 102% 99% 102% 99% <mark>93%</mark> 107% 103% 99%
			100	3102 257	3228 258	3686 258	3541 269	3641 283	3744 282	3436 280	7056 347	7045 346	8386 353	8367 369	8549 402	8213 396	8025 395	104% 114% 96% 103% 103% 92% 100% 119% 100% 102% 96% 98% 100% 100% 104% 105% 99% 99% 100% 102% 105% 109% 99% 100%
			8 0	36560			37234	36957	36505	36279	36939	36802	000	36531	36801	36965	37122	101% 99% 102% 99% 99% 99% 100% 99% 100% 101% 100% 100
			1	32477	02000	01.0.	02002	32679	32499	32774	02.00	32482	02.00	32716	32847	32875	33029	99% 98% 103% 101% 99% 101% 100% 101% 100% 100% 100%
			10	27183			26764	26973	26858	26889			26854	26898	26546	26886	26624	97% 103% 98% 101% 100% 100% 99% 99% 100% 99% 101% 99%
			1000	2506 242	2661 242	2790 244	2718 259	2717 278	2775 276	2676 272	4617 321	4793 317	5542 323	5271 349	5302 383	5366 380	5433 374	106% 105% 97% 100% 102% 96% 104% 116% 95% 101% 101% 101% 100% 101% 106% 107% 99% 99% 99% 102% 108% 110% 99% 98%
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			1	7366		7988	8120	7760	7725	7245	7508	7969	7476	7952	7592	8139	7627	105% 104% 102% 96% 100% 94% 106% 94% 106% 95% 107% 94%
			10 100	5944 1867		5547 1988	6277 2043	6070 1978	5776 1983	6113 2024	5794 1896	6194 1927	5954 2020	6145 2016	6000 1966	5999 2012	5737 1975	101% 92% 113% 97% 95% 106% 107% 96% 103% 98% 100% 96% 102% 104% 103% 97% 100% 102% 102% 105% 100% 98% 102% 98%
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			4 0	30150		29785	29783	30386	28051	30072	30642	26898	29835	30209	29848	29964	30060	99% 100% 100% 102% 92% 107% 88% 111% 101% 99% 100% 100%
			1	26007	25685	26060	26146	25563	25840	25575	25555	25646	25893	26276	26200	26132	25832	99% 101% 100% 98% 101% 99% 100% 101% 101% 100% 100% 99%
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			1000	3572 151	3598 152	153	4272 158	3957 165	164	163	3590 212	209	4176 212	4098 222	233	4108 230	3931 230	101% 115% 103% 93% 102% 95% 97% 120% 98% 98% 102% 96% 100% 101% 103% 105% 100% 99% 99% 101% 105% 105% 99% 100%
			8 0	29459	29117	29550	29989	29289	29509	29866	29859	29667	28992		29620	29234	29827	99% 101% 101% 98% 101% 101% 99% 98% 102% 100% 99% 102%
1			1	25706	25310	25455	25550	25492	25443	25445	24978	25627	25319	25626	25442	25466	25329	98% 101% 100% 100% 100% 100% 103% 99% 101% 99% 100% 99%

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opio		l li	9370 8754 9524 9292 9174 9490 9327	9331 9316 9333 9639 9543 9317 9157	93% 109% 98% 99% 103% 98%	100% 100% 103% 99% 98% 98
		10	7048 6995 7023 6917 7018 6613 7102	7015 7048 7018 7110 7071 7076 7090	99% 100% 98% 101% 94% 107%	100% 100% 101% 99% 100% 100
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		1	104463 96580 103283 102701 103500 105322 103740	103876 101716 103508 104173 105797 103429 103924	92% 107% 99% 101% 102% 98%	98% 102% 101% 102% 98% 100
		10	77855 76709 77595 76397 77256 74597 79077	77095 77249 78483 78682 78246 78118 78252	99% 101% 98% 101% 97% 106%	100% 102% 100% 99% 100% 100
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