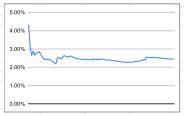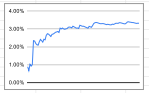	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation	test results	coef of variation
min	77	2.18%	8941	0.88%	19620	1.01%	476856	0.02%	471692	0.04%	2782	2.02%	9303	2.55%	438121	0.10%	21984	1.05%	2234	2.61%	1416	2.45%	10164	1.63%	2398	1.37%	8175	1.23%	10983	2.21%	8174	1.13%	11004	0.83%	444	1.00%	2708	1.48%	1438	2.17%
max	85	2.85%	9155	0.91%	20241	1.13%	477414	0.04%	472229	0.04%	2866	2.26%	9973	2.83%	439234	0.10%	22561	1.21%	2410	3.08%	1522	2.61%	10615	1.77%	2485	1.48%	8593	1.30%	11749	2.48%	8432	1.21%	11283	0.94%	513	3.40%	2829	1.60%	1561	2.77%
	8550		12088		59863		477852		484507		31881		36523		438499		55524		37446		112844		114370		10781		8597		13771		8857		12304		8320		5197		28783	
COLD CACHE: Ignoring these 2	92		9132		20038		477004		472751		2862		9659		438435		22454		2301		1561		10549		2437		8309		11006		8362		11055		523		2680		1488	
	84	#DIV/0!	8973	#DIV/0!	19620	#DIV/0!	477000	#DIV/0!	471692	#DIV/0!	2909	#DIV/0!	9917	#DIV/0!	438121	#DIV/0!	22561	#DIV/0!	2239	#DIV/0!	1492	#DIV/0!	10615	#DIV/0!	2481	#DIV/0!	8294	#DIV/0!	11079	#DIV/0!	8401	#DIV/0!	11056	#DIV/0!	484	#DIV/0!	2708	#DIV/0!	1512	#DIV/0!
Too few tests yet	79	4.34%	8967	0.05%	19844	0.80%	476873	0.02%	471904	0.03%	2931	0.53%	9541	2.73%	438904	0.13%	22165	1.25%	2252	0.41%	1417	3.65%	10198	2.83%	2485	0.11%	8308	0.12%	11082	0.02%	8413	0.10%	11004	0.40%	478	0.88%	2771	1.63%	1561	2.26%
	81	3.09%	8945	0.16%	20065	1.20%	476878	0.01%	471798	0.02%	2857	1.31%	9632	2.02%	438154	0.10%	22334	0.98%	2410	4.14%	1456	2.58%	10274	2.14%	2388	2.00%	8503	1.40%	11749	3.41%	8248	1.09%	11054	0.32%	483	0.87%	2720	1.22%	1540	1.80%
	80	2.67%	8941	0.16%	19689	1.08%	477103	0.02%	472030	0.03%	2785	2.26%	9553	1.82%	438711	0.09%	21988	1.27%	2331	3.43%	1454	2.11%	10164	2.00%	2434	1.69%	8315	1.19%	11120	2.92%	8414	0.96%	11283	1.02%	480	1.50%	2829	2.00%	1500	1.80%
	78	2.86%	8985	0.21%	20156	1.14%	477066	0.02%	471775	0.03%	2866	2.44%	9303	2.30%	438811	0.09%	21984	1.26%	2234	3.32%	1458	1.83%	10393	1.77%	2474	1.53%	8231	1.23%	11168	2.56%	8174	1.34%	11234	1.03%	481	0.92%	2773	1.25%	1558	1.67%
	79	2.87%	9155	0.89%	20048	1.08%	476856	0.02%	472150	0.04%	2876	2.20%	9940	2.55%	439197	0.10%	22039	1.21%	2341	3.08%	1522	2.45%	10533	1.77%	2458	1.37%	8210	1.25%	10983	2.48%	8304	1.21%	11172	0.94%	490	1.00%	2751	1.57%	1466	2.17%
	83	2.76%	9089	0.91%	19786	1.01%	477268	0.03%	472229	0.04%	2869	2.02%	9973	2.64%	439234	0.10%	22127	1.12%	2308	2.81%	1416	2.61%	10539	1.73%	2404	1.48%	8175	1.30%	11051	2.32%	8432	1.20%	11180	0.87%	457	2.34%	2708	1.60%	1438	2.77%
	78	2.81%	8942	0.88%	20241	1.13%	477414	0.04%	471784	0.04%	2782	2.26%	9309	2.83%	438974	0.10%	22082	1.05%	2312	2.61%	1431	2.52%	10478	1.63%	2444	1.37%	8359	1.23%	11342	2.21%	8289	1.13%	11198	0.83%	492	2.32%	2755	1.48%	1505	2.57%
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