

Row Labels	Values															
	Count of benchmark	Sum of 50.yes	Sum of 51.yes	Sum of 52.yes	Sum of 53.yes	Sum of 54.yes	Sum of 50.t	Sum of 51.t	Sum of 52.t	Sum of 53.t	Sum of 54.t	Average of 50.t	Average of 51.t	Average of 52.t	Average of 53.t	Average of 54.t
asp/	254	44	101	162	201	219	3768.66	8533.09	9589.31	11206.53	9116.94	85.65136364	84.4860396	59.1932716	55.7538806	41.62986301
15Puzzle/	11	0	0	11	11	11	0	0	593.13	330.45	368.93	#DIV/0!	#DIV/0!	53.92090909	30.04090909	33.53909091
BlockedNQueens/	21	0	1	5	21	20	0	243.11	744.57	794.38	738.52	#DIV/0!	243.11	148.914	37.82761905	36.926
ChannelRouting/	10	2	2	8	8	8	0.15	0.22	40.7	181.33	47.44	0.075	0.11	5.0875	22.66625	5.93
Fastfood/	16	8	8	8	11	15	60.41	333.86	550.15	610.63	1336.26	7.55125	41.7325	68.76875	55.5181818	89.084
GeneralizedSlitherlink/	20	20	20	20	20	20	2340.87	868.17	371.37	539.59	130.11	117.0435	43.4085	18.5685	26.9795	6.5055
HamiltonianPath/	22	7	20	22	22	22	590.95	815.5	211.52	182.69	134.54	84.42142857	40.775	9.614545455	8.304090909	6.115454545
Hanoi/	15	0	12	15	15	15	0	2154.82	574.03	1119.76	336.54	#DIV/0!	179.5683333	38.26866667	74.65066667	22.436
KnightTour/	10	0	2	2	2	2	0	144.54	12.12	12.26	2.44	#DIV/0!	72.27	6.06	6.13	1.22
SchurNumbers/	23	3	14	19	19	21	393.32	1177.66	840.43	369.08	550.59	131.1066667	84.11857143	44.23315789	19.42526316	26.21857143
Sokoban/	25	0	14	22	25	25	0	1641.63	1580.36	700.36	387.91	#DIV/0!	117.2592857	71.83454545	28.0144	15.5164
Sudoku/	10	2	2	2	2	2	34.69	45.45	7.95	13.16	3.37	17.345	22.725	3.975	6.58	1.685
TravellingSalesperson/	26	1	0	10	18	25	251.96	0	1976.54	3569.64	2354.63	251.96	#DIV/0!	197.654	198.3133333	94.1852
WeightBoundedDominatingSet/	22	0	3	7	18	21	0	707.57	827.79	1431.47	1677.68	#DIV/0!	235.8566667	118.2557143	79.52611111	79.88952381
WireRouting/	23	1	3	11	9	12	96.31	400.56	1258.65	1351.73	1047.98	96.31	133.52	114.4227273	150.1922222	87.33166667
bench_ab/	217	217	217	217	217	217	0.13	0.3	0	0	0.07	0.000599078	0.001382488	0	0	0.000322581
brummayerbiere/	46	24	26	32	32	32	341.43	489.07	247.32	380.52	451.79	14.22625	18.81038462	7.72875	11.89125	14.1184375
brummayerbiere2/	58	32	36	51	55	28	477.19	673.24	582.16	300.24	1025.44	14.9121875	18.70111111	11.41490196	5.458909091	36.62285714
brummayerbiere3/	62	18	34	41	50	33	335.11	1152.03	693.42	1794.12	1468.65	18.61722222	33.88323529	16.91268293	35.8824	44.50454545
brummayerbiere4/	8	0	0	0	0	8	0	0	0	0	0	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0
calypto/	21	10	8	7	7	10	37.72	6.9	0.78	0.33	25.56	3.772	0.8625	0.111428571	0.047142857	2.556
check2/	3	3	3	3	3	3	0	0	0	0	0	0	0	0	0	0
crafted/	15	15	15	15	15	15	0.01	0.02	0	0.01	0	0.000666667	0.001333333	0	0.000666667	0
dwp_formulas/	261	261	261	261	261	261	1.86	2.4	0.03	0.03	0.15	0.007126437	0.009195402	0.000114943	0.000114943	0.000574713
galois/	2	1	1	1	1	1	0.26	0.25	0.11	0.39	0.12	0.26	0.25	0.11	0.39	0.12
gulwani-pldi08/	5	5	5	5	5	5	5.12	3.92	1.8	16.24	3.86	1.024	0.784	0.36	3.248	0.772
rubik/	7	2	7	7	5	5	62.88	605.36	60.68	24.48	21.58	31.44	86.48	8.668571429	4.896	4.316
spear/	1348	1324	1338	1344	1344	1341	28547.8	26097.29	1510.34	2331.73	7430.66	21.56178248	19.50470105	1.123764881	1.734918155	5.541133482
cvs_v1.11.22/	24	24	24	24	24	24	110.1	95.09	137.9	116.84	84.52	4.5875	3.962083333	5.745833333	4.868333333	3.521666667
inn_v2.4.3/	172	160	172	172	172	172	3001.56	763.06	127.57	92.47	699.84	18.75975	4.436395349	0.741686047	0.537616279	4.068837209
openldap_v2.3.35/	9	0	0	5	5	2	0	0	4.17	115.49	0.14	#DIV/0!	#DIV/0!	0.834	23.098	0.07
samba_v3.0.24/	1103	1103	1103	1103	1103	1103	24950.31	24794.37	1199.95	1883.54	6295.33	22.62040798	22.47902992	1.087896646	1.707651859	5.707461469
wget_v1.10.2/	34	31	33	34	34	34	458.9	428.32	39.39	122.71	342.55	14.80322581	12.97939394	1.158529412	3.609117647	10.075
xinetd_v2.3.14/	2	2	2	2	2	2	20.69	8.97	0	0	2.92	10.345	4.485	0	0	1.46
zebra_v0.95a/	4	4	4	4	4	4	6.24	7.48	1.36	0.68	5.36	1.56	1.87	0.34	0.17	1.34
stp/	1	0	0	1	1	1	0	0	14.14	12.51	8.19	#DIV/0!	#DIV/0!	14.14	12.51	8.19
stp_samples/	340	339	339	339	339	339	43.74	50.17	4.87	4.57	5.55	0.129026549	0.1479941	0.014365782	0.013480826	0.016371681
tacas07/	5	5	5	5	5	4	196.38	63.37	308.64	287.97	258.7	39.276	12.674	61.728	57.594	64.675
uclid/	339	338	338	339	339	339	5072.7	5098.22	127.38	715.05	289.26	15.00798817	15.08349112	0.375752212	2.109292035	0.853274336
catchconv/	337	336	336	337	337	337	5023.02	5080.72	127.38	715.05	289.26	14.94946429	15.12119048	0.377982196	2.121810089	0.858338279
tcas/	2	2	2	2	2	2	49.68	17.5	0	0	0	24.84	8.75	0	0	0
uclid_contrib_smtcomp09/	4	4	0	4	4	4	259.17	0	116.03	346.55	588.41	64.7925	#DIV/0!	29.0075	86.6375	147.1025
uum/	7	2	2	2	2	2	222.75	24	42.76	13.3	7.56	111.375	12	21.38	6.65	3.78
VS3/	6	0	0	0	0	2	0	0	0	0	333.84	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	166.92
wienand-cav2008/	15	9	9	13	13	13	33.39	22.05	62.4	25.77	24.03	3.71	2.45	4.8	1.982307692	1.848461538
Booth/	5	3	3	3	3	3	33.2	21.93	62.4	25.77	24.03	11.06666667	7.31	20.8	8.59	8.01
Commuter/	5	5	5	5	5	5	0	0	0	0	0	0	0	0	0	0
Distrib/	5	1	1	5	5	5	0.19	0.12	0	0	0	0.19	0.12	0	0	0
Grand Total	3024	2653	2745	2849	2899	2882	39406.3	42821.68	13362.17	17460.34	21060.36	14.85348662	15.59988342	4.69012636	6.022883753	7.307550312