

testname	time metric	d(old,new) time	%d (old,new) time	d(old,new) mem	%d (old,new) mem		d(tip,fix) time	%d(tip,fix) time	d(tip,fix) mem	%d(tip,fix) mem
sunspider/bitops-nsieve-bits.as	time	(0.33)	(1.69)	0.00	0.00		0.33	1.67	0.00	0.00
sunspider-0.9.1/js/access-nsieve.as	time	(0.67)	(3.70)	(204.80)	(4.17)		0.33	1.72	(648.53)	(13.01)
sunspider-0.9.1/typed/string-validate-input.as	time	(0.33)	(1.75)	307.20	8.57		0.33	1.75	0.00	0.00
language/e4x/appendChildAndString.as	time	1.00	2.56	204.80	5.00		0.67	1.79	477.87	10.69
asmicro/bytearray-write-float-1.as	iterations/second	(0.01)	(0.09)	0.00	0.00		0.34	1.83	0.00	0.00
asmicro/lookup-object-in-1.as	iterations/second	(44.62)	(2.60)	(102.40)	(1.47)		31.30	1.87	0.00	0.00
mmgc/ofib-rc.as	time	1.00	0.41	0.00	0.00		4.00	1.94	0.00	0.00
jsmicro/lookup-array-fetch-1.as	iterations/second	5.00	0.66	(204.80)	(3.51)		12.11	1.98	102.40	1.69
sunspider/string-validate-input.as	time	(1.00)	(3.23)	307.20	8.57		0.67	2.02	0.00	0.00
asmicro/array-slice-1.as	iterations/second	1.21	4.24	0.00	0.00		0.56	2.05	0.00	0.00
sunspider-0.9.1/typed/regexp-dna.as	time	0.00	0.00	(1058.13)	(8.47)		13.00	2.19	546.13	5.32
asmicro/lookup-array-in-1.as	iterations/second	(56.94)	(2.81)	(204.80)	(3.51)		46.29	2.36	102.40	1.69
asmicro/lookup-array-fetch-1.as	iterations/second	10.99	1.28	(204.80)	(3.51)		16.88	2.51	170.67	2.73
sunspider-0.9.1/js/access-fannkuch.as	time	(1.33)	(2.65)	0.00	0.00		1.33	2.58	0.00	0.00
language/string/charAt.as	time	(3.33)	(3.12)	(34.13)	(0.22)		2.67	2.61	0.00	0.00
sunspider-0.9.1/js/crypto-aes.as	time	0.67	2.90	102.40	5.00		0.67	2.94	102.40	4.55
v8.5/untyped/richards.as	v8	(3.67)	(0.64)	(68.27)	(2.99)		16.00	3.14	102.40	4.17
sunspider-0.9.1/js/controlflow-recursive.as	time	0.33	3.23	0.00	0.00		0.33	3.23	0.00	0.00
sunspider/as3/date-format-tofte.as	time	10.67	7.77	2730.67	70.18		4.33	3.25	2628.27	40.31
sunspider/access-nsieve.as	time	0.67	3.23	443.73	11.11		0.67	3.33	273.07	5.88
sunspider-0.9.1/typed/access-nsieve.as	time	0.00	0.00	(375.47)	(7.19)		0.33	3.45	(102.40)	(1.89)
language/string/charCodeAt.as	time	(2.00)	(1.68)	(102.40)	(0.66)		4.00	3.50	0.00	0.00
asmicro/arguments-3.as	iterations/second	0.27	0.99	0.00	0.00		0.89	3.69	0.00	0.00
scimark/MonteCarlo.as	time	16.33	1.19	0.00	0.00		48.33	3.73	0.00	0.00
jsmicro/alloc-5.as	iterations/second	0.73	1.67	0.00	0.00		1.53	3.77	0.00	0.00
sunspider/as3vector/s3d-cube.as	time	(0.67)	(2.74)	0.00	0.00		0.67	4.00	0.00	0.00
sunspider/as3/string-validate-input.as	time	(0.33)	(1.37)	204.80	5.56		1.00	4.00	0.00	0.00
sunspider/as3/s3d-cube.as	time	0.00	0.00	102.40	5.00		0.67	4.65	136.53	5.80
sunspider-0.9.1/js/string-fasta.as	time	(0.33)	(0.81)	204.80	7.69		2.00	5.00	0.00	0.00
sunspider-0.9.1/js/bitops-nsieve-bits.as	time	0.33	1.72	0.00	0.00		1.00	5.08	0.00	0.00
sunspider-0.9.1/typed/s3d-cube.as	time	0.00	0.00	68.27	2.90		0.67	5.56	0.00	0.00
v8/raytrace.as	v8	(263.67)	(6.72)	(8908.80)	(191.91)		205.00	5.61	9352.53	66.99
language/describetype/desctypeperf.as	time	26.33	5.50	3584.00	93.75		26.00	5.75	3549.87	49.06
asmicro/array-init-4.as	iterations/second	4.07	1.08	0.00	0.00		19.97	5.88	0.00	0.00
sunspider/controlflow-recursive.as	time	(1.00)	(9.68)	0.00	0.00		0.67	6.67	0.00	0.00
sunspider/as3/math-cordic.as	time	(1.00)	(9.09)	204.80	6.45		0.67	6.90	0.00	0.00
v8.5/untyped/raytrace.as	v8	(303.67)	(7.14)	(9250.13)	(199.26)		281.67	7.22	9796.27	67.85
language/e4x/addingToXMLList.as	time	1.00	7.69	307.20	7.63		1.00	7.50	238.93	5.65
sunspider/s3d-morph.as	time	(2.33)	(8.64)	68.27	1.90		2.00	7.50	(136.53)	(3.85)
sunspider-0.9.1/js/math-spectral-norm.as	time	2.00	11.11	102.40	2.68		1.33	7.69	0.00	0.00
sunspider-0.9.1/typed/string-fasta.as	time	0.67	3.08	716.80	18.42		1.67	7.94	716.80	15.22
asmicro/string-charCodeAt-5.as	iterations/second	(0.33)	(0.02)	0.00	0.00		112.22	8.55	0.00	0.00

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v8.5/untyped/crypto.as	v8	(10.00)	(1.02)	(102.40)	(5.00)		82.00	8.92	0.00	0.00
sunspider/as3/access-nbody.as	time	0.67	16.67	0.00	0.00		0.33	9.09	0.00	0.00
sunspider/as3/math-spectral-norm.as	time	0.67	16.67	0.00	0.00		0.33	10.00	0.00	0.00
sunspider-0.9.1/typed/bitops-bits-in-byte.as	time	0.00	0.00	0.00	0.00		0.67	10.53	0.00	0.00
sunspider/as3/crypto-md5.as	time	(0.33)	(3.57)	0.00	0.00		1.00	11.11	204.80	8.70
sunspider/bitops-bits-in-byte.as	time	0.00	0.00	0.00	0.00		2.00	11.11	0.00	0.00
jsmicro/string-lastIndexOf-2.as	iterations/second	(1.06)	(1.50)	0.00	0.00		7.84	11.64	0.00	0.00
sunspider/string-fasta.as	time	(1.67)	(2.73)	204.80	9.52		6.00	12.00	68.27	2.78
sunspider-0.9.1/js/bitops-3bit-bits-in-byte.as	time	0.33	5.88	0.00	0.00		0.67	12.50	0.00	0.00
sunspider/as3vector/access-nbody.as	time	0.00	0.00	0.00	0.00		0.33	12.50	0.00	0.00
jsmicro/string-lastIndexOf-3.as	iterations/second	(1.43)	(1.94)	0.00	0.00		8.90	13.01	0.00	0.00
sunspider-0.9.1/typed/crypto-md5.as	time	0.00	0.00	0.00	0.00		0.33	14.29	0.00	0.00
jsmicro/alloc-10.as	iterations/second	(2.39)	(17.98)	(18636.80)	(413.64)		2.02	18.41	18397.87	80.69
sunspider-0.9.1/typed/access-nbody.as	time	0.00	0.00	0.00	0.00		0.33	20.00	0.00	0.00
asmicro/alloc-10.as	iterations/second	(2.43)	(17.97)	(18773.33)	(416.67)		2.26	20.39	18807.47	80.79
asmicro/array-write-Number-2.as	iterations/second	(3.17)	(16.57)	(25224.53)	(559.85)		3.31	20.86	25156.27	84.81
sunspider-0.9.1/typed/bitops-bitwise-and.as	time	0.00	0.00	0.00	0.00		0.33	25.00	0.00	0.00
asmicro/array-write-Number-1.as	iterations/second	(5.01)	(18.94)	(26726.40)	(593.18)		5.48	25.68	26794.67	85.89
jsmicro/for-2.as	iterations/second	(51.43)	(20.45)	(26999.47)	(613.18)		58.16	30.02	26589.87	86.36
jsmicro/for-3.as	iterations/second	(43.35)	(23.03)	(26828.80)	(595.45)		45.00	31.46	28979.20	87.17
asmicro/string-lastIndexOf-3.as	iterations/second	0.93	0.62	0.00	0.00		48.30	32.71	0.00	0.00
asmicro/string-lastIndexOf-2.as	iterations/second	(0.56)	(0.40)	0.00	0.00		49.53	35.55	0.00	0.00
jsmicro/alloc-9.as	iterations/second	(4.31)	(29.14)	(16520.53)	(363.91)		4.24	40.67	17066.67	79.37
asmicro/alloc-8.as	iterations/second	(4.37)	(28.85)	(16315.73)	(362.12)		4.36	40.68	16622.93	79.06
jsmicro/alloc-8.as	iterations/second	(4.50)	(30.09)	(16349.87)	(362.88)		4.27	40.71	16964.27	79.39
asmicro/alloc-9.as	iterations/second	(4.60)	(30.29)	(15872.00)	(352.27)		4.52	42.47	16452.27	78.89
sunspider-0.9.1/typed/crypto-sha1.as	time	0.00	0.00	0.00	0.00		1.00	50.00	0.00	0.00