core-eval 72 characters per function

Test	scaling	mean	stddev	min	median	max	N	median/scale
No eval	1	1.1	3	0	0	10	9	0
Normal eval	1	52.3	7	40	50	60	9	50
new Function	1	62.1	31	50	50	150	10	50
Pre-Compiled Function	1	0	0	0	0	0	9	0
No eval	2	2.2	4	0	0	10	9	0
Normal eval	2	66.8	19	50	60	110	9	30
new Function	2	55.1	7	50	50.5	70	10	25.25
Pre-Compiled Function	2	0	0	0	0	0	9	0
No eval	4	1.1	3	0	0	10	9	0
Normal eval	4	75.1	46	50	55	180	10	13.75
new Function	4	53	7	50	50	70	10	12.5
Pre-Compiled Function	4	0	0	0	0	0	9	0
No eval	8	2.2	4	0	0	10	9	0
Normal eval	8	67.8	42	50	50	180	9	6.25
new Function	8	54.1	5	50	50	61	10	6.25
Pre-Compiled Function	8	0	0	0	0	0	9	0

This test is a modified version of core-eval test from John Resig. In this version the longest test time is discarded to reduce the influence of garbage collection, values are rounded to milliseconds, the display is simply a table of values.