

cpucycles()	i	interval	milliseconds		mean	Median	standard deviation	Variance
5363089	1	5631374	5.631374		5099050.502	5086687	30991.3471	960463595.1
10994463	2	5098336	5.098336		5.099050502	5.086687	0.0309913471	0.000960463595
16092799	3	5104840	5.10484					
21197639	4	5080926	5.080926		Min	Max	Range	
26278565	5	5080427	5.080427		5079756	5631374	551618	
31358992	6	5101257	5.101257		5.079756	5.631374	0.551618	
36460249	7	5080302	5.080302					
41540551	8	5079954	5.079954		IQR			
46620505	9	5080114	5.080114		27690			
51700619	10	5100969	5.100969		0.02769			
56801588	11	5080430	5.08043					
61882018	12	5080242	5.080242					
66962260	13	5080124	5.080124					
72042384	14	5218583	5.218583					
77260967	15	5094946	5.094946					
82355913	16	5082315	5.082315					
87438228	17	5101351	5.101351					
92539579	18	5080323	5.080323					
97619902	19	5079990	5.07999					
102699892	20	5080501	5.080501					
107780393	21	5101221	5.101221					
112881614	22	5080164	5.080164					
117961778	23	5122760	5.12276					
123084538	24	5114499	5.114499					
128199037	25	5081646	5.081646					
133280683	26	5080839	5.080839					
138361522	27	5080334	5.080334					
143441856	28	5100664	5.100664					
148542520	29	5080248	5.080248					
153622768	30	5080260	5.08026					
158703028	31	5079916	5.079916					