cpucycles()	i	interval	milliseconds		mean	Median	standard deviation
51094717	1	51616602	51.616602		50894968.68	50890877	115961.5774
102711319	2	51095123	51.095123		50.89496868	50.890877	0.1159615774
153806442	3	50910290	50.91029				
204716732	4	50973496	50.973496		Min	Max	Range
255690228	5	50911189	50.911189		50749869	52187616	1437747
306601417	6	50976927	50.976927		50.749869	52.187616	1.437747
357578344	7	50788565	50.788565				
408366909	8	50892237	50.892237		IQR		
459259146	9	50775607	50.775607		105916		
510034753	10	50821320	50.82132		0.105916		
560856073	11	50808664	50.808664				
611664737	12	50861309	50.861309				
662526046	13	50802999	50.802999				
713329045	14	50793254	50.793254				
764122299	15	50816309	50.816309				
814938608	16	50821675	50.821675				
865760283	17	50749947	50.749947				
916510230	18	50834520	50.83452				
967344750	19	50770196	50.770196				
1018114946	20	50857110	50.85711				
1068972056	21	50759487	50.759487				
1119731543	22	50882689	50.882689				
1170614232	23	50801736	50.801736				
1221415968	24	50822395	50.822395				
1272238363	25	50830141	50.830141				
1323068504	26	51153301	51.153301				
1374221805	27	50869074	50.869074				
1425090879	28	50991700	50.9917				
1476082579	29	50833502	50.833502				
1526916081	30	50936894	50.936894				
1577852975	31	50871908	50.871908				