#	Word	BST time (nanosecs) t1	AVL time (nanosecs) (t2)	Difference (dt = t1–t2)	Percentage decrease (dt/t1 *100)
1	alvarado	631	385	246	38.9857369255151
2	becrusted	570	707	-137	-24.0350877192982
3	chauvin	716	1143	-427	-59.6368715083799
4	dogstone	826	611	215	26.0290556900726
5	economists	568	1295	-727	-127.992957746479
6	fozier	922	681	241	26.1388286334056
7	gallinae	739	1017	-278	-37.6184032476319
8	homotransplant	716	980	-264	-36.8715083798883
9	interred	937	1193	-256	-27.3212379935966
10	jumbo	977	467	510	52.2006141248721
11	keepworthy	993	701	292	29.4058408862034
12	lyocratic	1390	975	415	29.8561151079137
13	micropetrology	1016	719	297	29.2322834645669
14	naticidae	926	901	25	2.69978401727862
15	orl	1007	786	221	21.9463753723932
16	print	974	1177	-203	-20.8418891170431
17	Quick-change	1319	870	449	34.040940106141
18	Rusty-rested	873	524	349	39.9770904925544
19	sellie	955	353	602	63.0366492146597
20	tropary	1052	872	180	17.1102661596958
21	uredosorus	749	633	116	15.4873164218959
22	viticetum	895	662	233	26.0335195530726
23	wearisomely	1157	625	532	45.980985306828
24	xns	732	421	311	42.4863387978142
25	yeti	1282	417	865	67.4726989079563
26	zooblast	699	546	153	21.8884120171674