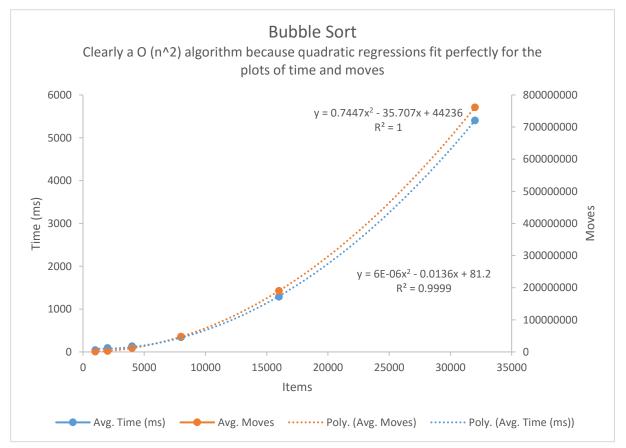
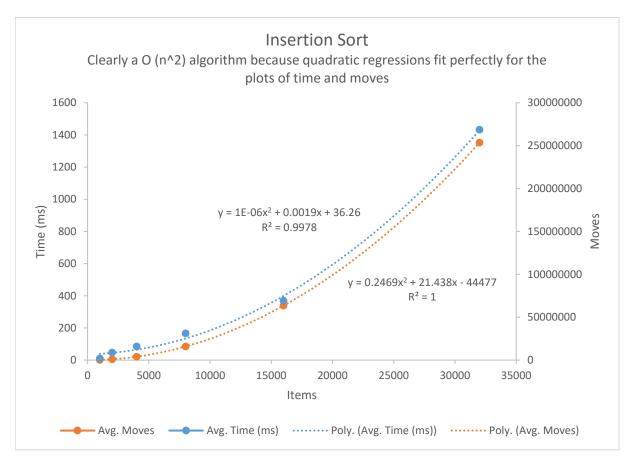
Items	Time (ms)	Moves	Avg. Time	Avg. Moves
1000	49	750459	44	751055
1000	52	758055		
1000	31	744651		
2000	121	2947629	91.66667	2944403
2000	83	2940858		
2000	71	2944722		
4000	120	11975397	131.6667	11846731
4000	158	11787624		
4000	117	11777172		
8000	343	47773173	344	47387713
8000	343	47065674		
8000	346	47324292		
16000	1289	189401166	1287	1.9E+08
16000	1295	190652781		
16000	1277	190331922		
32000	5298	763736250	5402.667	7.61E+08
32000	5370	760630425		
32000	5540	760051527		



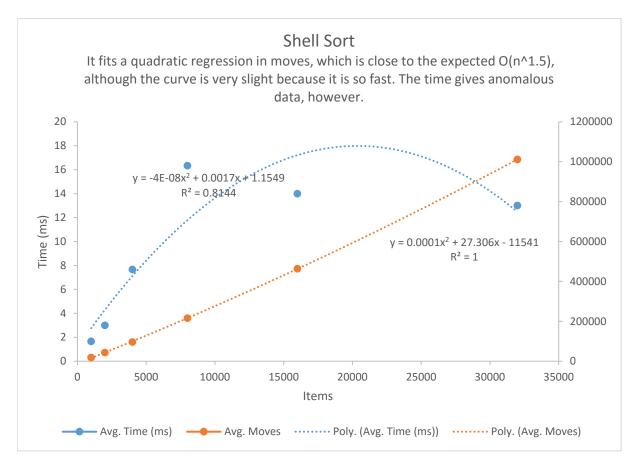
Items	Time (ms)	Moves	Avg. Time (Avg. Moves
1000	13	243871	10 249224.3
1000	8	252821	
1000	9	250981	

7 10	47	1000864	37	2000
		1016403	64	2000
		989964	40	2000
5 39	85	3987455	120	4000
		3942503	65	4000
		3863547	70	4000
3 159	166.3333	15905654	190	8000
		15995156	177	8000
		15907261	132	8000
7 635	369.6667	63807662	371	16000
		63147105	383	16000
		63591514	355	16000
3 2.5	1433	253465706	1632	32000
		253105293	1400	32000
		253786904	1267	32000



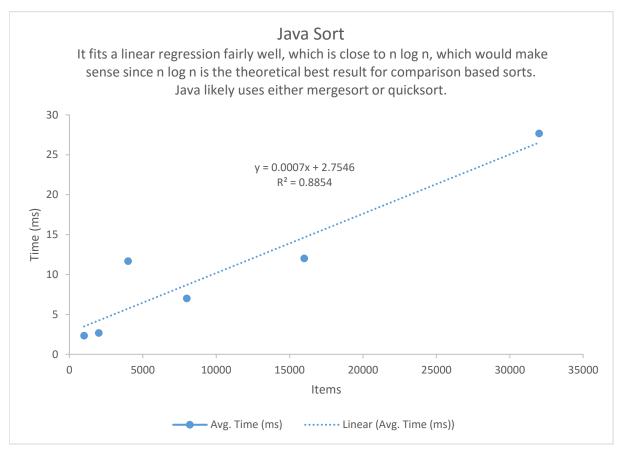
Items	Time (ms)	Moves	Avg. Time (Avg	. Moves
1000	2	18661	1.666667	18833
1000	2	18885		
1000	1	18953		
2000	3	43781	3	43286
2000	3	42182		
2000	3	43895		

4000	6	94895	7.666667	96501.67
4000	9	96827		
4000	8	97783		
8000	21	214415	16.33333	216126.7
8000	20	222464		
8000	8	211501		
16000	7	462203	14	464053.7
16000	3	466097		
16000	32	463861		
32000	7	1014151	13	1011320
32000	9	1017071		
32000	23	1002739		



Items	Time (ms)	Moves	Avg. Time	Avg. Moves
1000	2	18661	2.333333	18833
1000	2	18885		
1000	3	18953		
2000	2	43781	2.666667	43286
2000	3	42182		
2000	3	43895		
4000	11	94895	11.66667	96501.67
4000	11	96827		
4000	13	97783		

8000	6	214415	7	216126.7
8000	8	222464		
8000	7	211501		
16000	17	462203	12	464053.7
16000	10	466097		
16000	9	463861		
32000	22	1014151	27.66667	1011320
32000	34	1017071		
32000	27	1002739		



Items	Time (ms)	Moves	Avg. Time	Avg. Moves
1000	3	13601	3	13753
1000	3	13778		
1000	3	13880		
2000	3	29225	2	28956
2000	1	29015		
2000	2	28628		
4000	4	57170	7	58145.33
4000	12	59368		
4000	5	57898		
8000	33	119594	36	118914.3
8000	37	117500		
8000	38	119649		
16000	13	238388	14.66667	239059.3

16000	14	240789		
16000	17	238001		
32000	25	481473	32.66667	481036.3
32000	35	479991		
32000	38	481645		

