

dane3

n	time_s	comp_s	swaps_s	s_c_max	s_c_min	STDEV s_c	AVERAGE s_c	time_rs
100	0.0124202	801.6	680.6	844	784	42.426406871	814	0.0049922
200	0.0219352	1709.8	1406.8	1887	1497	275.77164466	1692	0.0070586
300	0.0433926	2653.4	2204.2	2784	2340	313.95541085	2562	0.0133192
400	0.0538088	3613.6	2855.6	3771	3423	246.07315985	3597	0.0145172
500	0.071059	4689	3781.6	4936	4149	556.49303679	4542.5	0.0198618
600	0.0878768	5558.6	4388.8	5828	5283	385.37319575	5555.5	0.023426
700	0.105543	6424.2	5079.4	6856	5718	804.68751699	6287	0.0238804
800	0.114992	7325	5629.6	7600	6442	818.82965261	7021	0.0297726
900	0.138954	8302.6	6333.2	8591	8034	393.85847712	8312.5	0.0472332
1000	0.150569	9616.2	7245.8	9907	9259	458.20519421	9583	0.0369286
1100	0.137476	10122	7926.2	10633	9319	929.13831048	9976	0.027367
1200	0.182773	11440.6	8696	11674	11224	318.19805153	11449	0.0765336
1300	0.167248	12194.4	9085.8	12874	11040	1296.8338367	11957	0.0522716
1400	0.189066	12933.2	9319.2	13646	12215	1011.8698039	12930.5	0.0612434
1500	0.216657	13900.4	10642.8	14516	12414	1486.3384541	13465	0.0702112
1600	0.263289	15494.2	11409	15868	15184	483.66103833	15526	0.0789286
1700	0.249596	16096.8	12413	17300	13558	2645.9935752	15429	0.0396522
1800	0.284047	17127.6	12558.6	17946	16667	904.38957314	17306.5	0.0606176
1900	0.283255	17938.2	14065	19028	14945	2887.1169876	16986.5	0.0848002
2000	0.30593	19439.4	14253	20322	18386	1368.9587284	19354	0.0883894
2100	0.318802	20045.4	15420	20886	19265	1146.2200923	20075.5	0.0760516
2200	0.351902	20742	15018.6	21413	20040	970.85761057	20726.5	0.085907
2300	0.370915	22564.2	16761.4	23626	20991	1863.2263684	22308.5	0.111717
2400	0.372111	22710.8	15630.4	23872	21418	1735.240041	22645	0.087337
2500	0.329107	23917	17649.8	24143	23688	321.73358544	23915.5	0.0987842
2600	0.391137	25148.2	17598	25733	24224	1067.0241328	24978.5	0.092243
2700	0.369839	25840.4	18429.6	27129	25137	1408.5567081	26133	0.121441
2800	0.377116	25801.8	19040	27191	25093	1483.5100269	26142	0.113807
2900	0.396862	27450.6	20334.6	29174	23995	3662.1060198	26584.5	0.113366
3000	0.47107	29427.4	21778	31185	27288	2755.5951263	29236.5	0.118946
3100	0.484913	30224	22567.2	31421	28628	1974.9492399	30024.5	0.0981842
3200	0.544057	31374.6	23137.8	33123	29828	2329.916844	31475.5	0.136542
3300	0.462719	31301.2	23278.8	33246	30233	2130.5127317	31739.5	0.079645
3400	0.530266	32789	23546	33956	32061	1339.9673503	33008.5	0.149129
3500	0.494828	33974.6	25594.2	35407	29712	4026.9731189	32559.5	0.124418
3600	0.535105	34923.6	26277.6	37181	32525	3292.2891732	34853	0.156745
3700	0.539913	35417	25772.6	37175	32145	3556.7471094	34660	0.146324
3800	0.567078	36725.8	25875.4	38196	35315	2037.1746366	36755.5	0.140256
3900	0.589667	37408.2	27764.8	39699	35601	2897.7235893	37650	0.15981
4000	0.624826	38590.4	27153.2	40010	37290	1923.3304448	38650	0.169208
4100	0.616013	39034	29755.4	40733	37674	2163.0396436	39203.5	0.159032
4200	0.576366	39615.8	28580.8	41413	37346	2875.8032791	39379.5	0.163318
4300	0.639385	41590.4	30334.8	43407	39209	2968.4342674	41308	0.176259
4400	0.62247	41992.8	30302.8	44917	39431	3879.1878016	42174	0.190821
4500	0.687145	44039.6	31861.6	46620	40717	4174.0513293	43668.5	0.19648
4600	0.714201	44638	31050.6	46891	42436	3150.1607102	44663.5	0.155665
4700	0.732467	45908.2	33427.8	47505	42638	3441.488704	45071.5	0.200326
4800	0.693218	47527.4	34898.6	48843	46192	1874.5400769	47517.5	0.161146

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4900	0.600675	42398.4	29562.4	46976	25916	14891.668812	36446	0.208575
5000	0.817593	49538.6	36017.8	51762	47917	2718.8255737	49839.5	0.218102
5100	0.791613	49435.2	35350.4	53358	46213	5052.2779516	49785.5	0.178116
5200	0.760937	50592.4	36222	53378	47672	4034.7512935	50525	0.172816
5300	0.78545	51648.2	35660.6	52792	50389	1699.1775952	51590.5	0.260205
5400	0.794222	53084.8	37816.8	55653	49925	4050.3076426	52789	0.175897
5500	0.845273	55180.4	39308.8	56569	52997	2525.7854224	54783	0.221109
5600	0.904568	55950.4	40451.8	57156	55155	1414.9206692	56155.5	0.211449
5700	0.831744	54742.4	40996.2	59113	49576	6743.6773722	54344.5	0.242248
5800	0.917189	58348.2	44689.6	64449	53382	7825.5507474	58915.5	0.237474
5900	0.792333	56624.2	41083.6	57809	53341	3159.3530983	55575	0.229932
6000	0.807884	60392.6	41087	64201	56390	5523.2110678	60295.5	0.239652
						2395.300651	29208.3	

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comp_rs	swaps_rs	rs_c_max	rs_c_min	STDEV rs_c	AVERAGE rs_c
382.2	225.4	509	264	173.2411614	386.5
641.4	369.4	884	468	294.156421	676
940.4	573.6	1056	627	303.3488091	841.5
1292.8	490.4	1834	942	630.7392488	1388
1525.8	868.6	1812	1203	430.6280297	1507.5
1774.8	823.6	2806	813	1409.263815	1809.5
1746.8	787.8	2312	1425	627.2037149	1868.5
2098.6	1311	2877	1111	1248.750576	1994
2980	1872.6	3548	1646	1344.917098	2597
2606.4	1505.8	4152	1562	1831.406563	2857
2421.2	1276	4018	1650	1674.428858	2834
5032.6	3539.6	6736	2566	2948.635278	4651
4838.4	2195.2	6129	3489	1866.761902	4809
4626.4	2119.2	7748	3173	3235.013524	5460.5
5033.2	3072.4	6581	2963	2558.312334	4772
5526.4	2708.6	9306	3419	4162.737621	6362.5
3082	1534	3427	2783	455.3767671	3105
4294	1865	7563	2767	3391.284123	5165
5374.6	3242.4	8243	3839	3114.098264	6041
6038	3441.4	6585	5597	698.6214998	6091
5749.4	2555.8	7769	3758	2836.205299	5763.5
5830.8	3314.4	8655	4028	3271.783077	6341.5
7844.8	4346	9522	5491	2850.347435	7506.5
5837.6	3558.6	7492	4039	2441.639715	5765.5
7749	4143.8	9868	4049	4114.65436	6958.5
7391.4	3371.2	10039	3315	4754.585997	6677
9276.4	4962.8	11840	7204	3278.147038	9522
8310.6	4940.8	10307	5626	3309.966843	7966.5
8817.2	4883.6	13686	5310	5922.726399	9498
8657.2	4148.4	13345	7148	4381.940723	10246.5
7204.6	3328	9225	5924	2334.159485	7574.5
8764.6	4351.4	11183	6491	3317.745017	8837
6340.6	2799.4	8162	4018	2930.250501	6090
10991.4	5273.8	17135	4525	8916.616511	10830
10279	5387.2	12995	7239	4070.106633	10117
10828.2	6074.2	15942	8098	5546.545592	12020
10658.6	6122.4	22517	6652	11218.24908	14584.5
10994.8	5288.6	16916	5190	8291.534116	11053
11331.2	5774.8	17802	6254	8165.669109	12028
11894.8	5310	15743	7364	5924.84772	11553.5
12324	5478	15724	8735	4941.969294	12229.5
12473.4	5129.8	19445	7397	8519.2225	13421
13398.4	7623.2	17634	8445	6497.604212	13039.5
13688.6	7419.2	23954	5638	12951.3678	14796
14779.6	6164.8	21836	7709	9989.297498	14772.5
11804.2	5496.8	18461	6450	8493.059549	12455.5
12689.6	7762.8	16743	9913	4829.539316	13328
13096.2	5673.8	19841	8424	8073.038121	14132.5

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17190	7166.2	24351	8796	10999.04598	16573.5
15201.2	8619	20524	9532	7772.517739	15028
13091.2	7780.2	19793	5716	9953.942159	12754.5
13494.8	6690.4	25138	6241	13362.19684	15689.5
18717.8	9677.2	23102	15770	5184.50692	19436
13137.8	6423.6	17435	6848	7486.139492	12141.5
16835.6	8626.2	30128	10828	13647.16088	20478
14728.8	9000	20051	8283	8321.232601	14167
17298.8	9865.4	25094	6566	13101.27444	15830
16939.4	9352.6	23026	12843	7200.468353	17934.5
19930.8	9114.6	32308	11006	15062.78865	21657
19037	9706.6	32787	9321	16592.96773	21054
				5387.599772	9284.458333333333