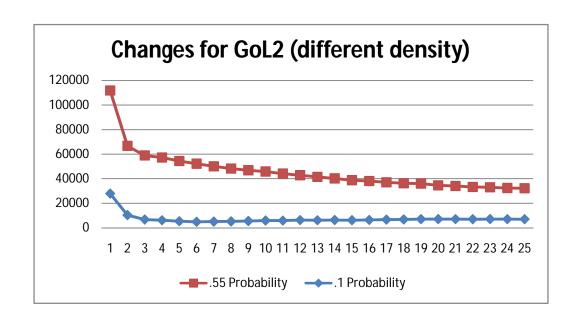


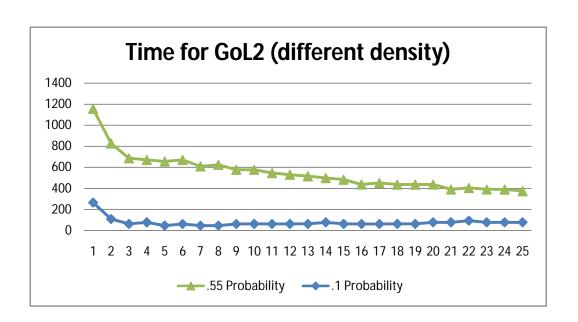
Game of Life 1

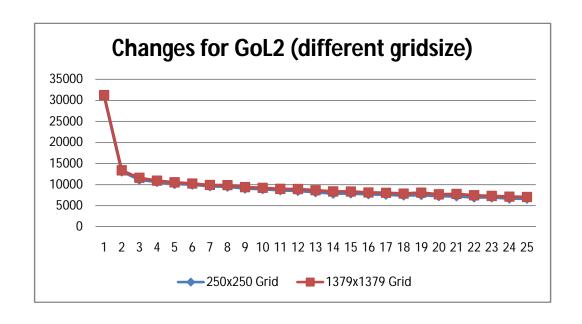
	Densities F	Run 1		Gridsize Run 1			
iteration	changed	time	size	iteration	changed	time	size
1	27991	890	250000	1	31103	219	62500
2	10650	900	5 250000	2	13131	203	62500
3	6875	87!	250000	3	11199	219	62500
4	6148	87!	5 250000	4	10656	219	62500
5	5374	89	250000	5	10179	219	62500
6	4956	87!	5 250000	6	9996	234	62500
7	5375	89	250000	7	9614	219	62500
8	5476	875	5 250000	8	9527	219	62500
9	6163	87	5 250000	9	9079	218	62500
10	6358	890	250000	10	8942	219	62500
11	6531	87	5 250000	11	8692	218	62500
12	6582	875	5 250000	12	8532	219	62500
13	6778	875	5 250000	13	8235	219	62500
14	6741	87	250000	14	7894	219	62500
15	6682	87!	5 250000	15	7919	219	62500
16	6940	87!	5 250000	16	7719	219	62500
17	7193	87	5 250000	17	7598	219	62500
18	7212	87!	5 250000	18	7425	234	62500
19	7291	859	250000	19	7524	219	62500
20	7191	860	250000	20	7264	218	62500
21	7197	875	5 250000	21	7223	219	62500
22	7369	860	250000	22	6976	219	62500
23	7412	87!	5 250000	23	6985	218	62500
24	7366	87!	250000	24	6715	219	62500
25	7244	87	5 250000	25	6660	203	62500

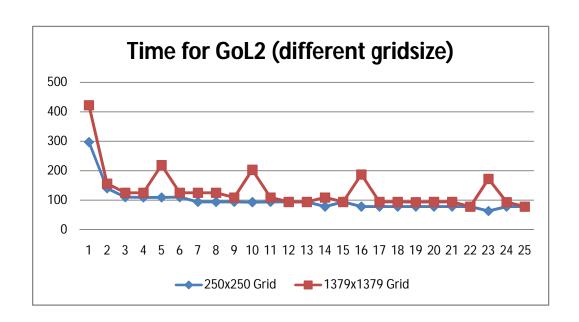
Game of Life 1

Densities Run 2						Gridsize Run 2			
	iteration	changed	time	size	iteration	changed	time	size	
	1	124625	89	90 2500	00	1 31257	6687	1900262	
	2	52260	89	90 2500	00	2 13405	6860	1900262	
	3	43627	87	75 2500	00	3 11624	6844	1900262	
	4	41453	89	91 2500	00	4 10960	6828	3 1900262	
	5	39927	89	90 2500	00	5 10545	6828	3 1900262	
	6	38183	89	90 2500	00	5 10261	6828	3 1900262	
	7	37135	87	75 2500	00	7 9912	6828	3 1900262	
	8	35982	89	90 2500	00	9881	6797	1900262	
	9	35228	89	91 2500	00	9 9412	6844	1900262	
	10	34503	90	06 2500	00 10	9232	6859	1900262	
	11	33744	85	59 2500	00 1	1 8988	6937	1900262	
	12	33467	87	75 2500	00 12	2 8956	6875	1900262	
	13	32907	87	75 2500	00 13	3 8672	6875	1900262	
	14	31791	89	91 2500	00 14	4 8386	6953	1900262	
	15	31762	87	75 2500	00 1!	5 8368	6766	1900262	
	16	31094	86	90 2500	00 10	s 8150	6813	1900262	
	17	30596	87	75 2500	00 1	7 8073	6734	1900262	
	18	30335	87	75 2500	00 18	3 7868	6750	1900262	
	19	30005	87	75 2500	00 19	9 8101	6907	1900262	
	20	29642	87	75 2500	00 20	7707	6828	3 1900262	
	21	29427	87	75 2500	00 2	1 7801	6672	1900262	
	22	28994	89	90 2500	00 22	2 7468	6704	1900262	
	23	28488	87	75 2500	00 23	3 7323	6735	1900262	
	24	28314	87	75 2500	00 24	4 7145	6734	1900262	
	25	27960	87	75 2500	00 2!	5 7083	6766	1900262	









Game of Life 2

	Densities R	un 1		Gridsize Run 1			
iteration	changed	time	size	iteration	changed	time	size
1	111831	1156	250000	1	31103	297	62500
2	66716	828	250000	2	13131	140	62500
3	58870	687	250000	3	11199	110	62500
4	57210	672	250000	4	10656	109	62500
5	54372	657	250000	5	10179	109	62500
6	52186	672	250000	6	9996	110	62500
7	50063	610	250000	7	9614	94	62500
8	48203	625	250000	8	9527	94	62500
9	46818	578	250000	9	9079	94	62500
10	45811	578	250000	10	8942	93	62500
11	44104	547	250000	11	8692	94	62500
12	42803	531	250000	12	8532	94	62500
13	41407	516	250000	13	8235	94	62500
14	40175	500	250000	14	7894	78	62500
15	38736	485	250000	15	7919	94	62500
16	38041	438	250000	16	7719	78	62500
17	37006	453	250000	17	7598	78	62500
18	36231	437	250000	18	7425	78	62500
19	35987	437	250000	19	7524	78	62500
20	34501	438	250000	20	7264	78	62500
21	34024	391	250000	21	7223	78	62500
22	33170	406	250000	22	6976	78	62500
23	32960	391	250000	23	6985	63	62500
24	32348	390	250000	24	6715	78	62500
25	32182	375	250000	25	6660	78	62500

Game of Life 2

	Densities F	Run 2		Gridsize Run 2			
iteration	changed	time	size	iteration	changed	time	size
1	27819	266	250000	1	31257	422	1900262
2	10305	109	250000	2	13405	156	1900262
3	6704	63	250000	3	11624	125	1900262
4		78	250000	4	10960	125	1900262
5	5320	47	250000	5	10545	219	1900262
6	4829	62	250000	6	10261	125	1900262
7		47	250000	7	9912	125	1900262
8	5160	47	250000	8	9881	125	1900262
9	5485	62	250000	9	9412	109	1900262
10	5871	63	250000	10	9232	203	1900262
11	5857	62	250000	11	8988	109	1900262
12	6233	63	250000	12	8956	94	1900262
13	6114	63	250000	13	8672	94	1900262
14	6294	78	250000	14	8386	109	1900262
15	6134	63	250000	15	8368	94	1900262
16	6342	62	250000	16	8150	187	1900262
17	6639	62	250000	17	8073	94	1900262
18	6772	63	250000	18	7868	94	1900262
19	7026	63	250000	19	8101	93	1900262
20	7041	78	250000	20	7707	94	1900262
21	6992	78	250000	21	7801	94	1900262
22	6968	94	250000	22	7468	78	1900262
23	7054	78	250000	23	7323	172	1900262
24	7029	78	250000	24	7145	93	1900262
25	6974	78	250000	25	7083	78	1900262