

12 million spins:

Layout	Spins	Mean	Std. Deviation	Max. Interval	Max. Repeat	Spins Last Appeared	Min. Interval	Max. Interval
Number1	329140	329891.89	-1.33	1	4	57	1	521
Number2	330289	329891.89	0.70	1	4	91	1	439
Number3	329463	329891.89	-0.76	1	4	28	1	454
Number4	329665	329891.89	-0.40	1	4	60	1	474
Number5	329599	329891.89	-0.52	1	4	52	1	485
Number6	329653	329891.89	-0.42	1	4	8	1	509
Number7	329611	329891.89	-0.50	1	4	1	1	417
Number8	329888	329891.89	-0.01	1	5	24	1	479
Number9	330698	329891.89	1.42	1	4	4	1	583
Number10	329251	329891.89	-1.13	1	4	26	1	487
Number11	330205	329891.89	0.55	1	4	77	1	509
Number12	329153	329891.89	-1.30	1	4	21	1	592
Number13	329514	329891.89	-0.67	1	5	9	1	557
Number14	330578	329891.89	1.21	1	4	92	1	503
Number15	328972	329891.89	-1.62	1	5	35	1	593
Number16	330163	329891.89	0.48	1	4	5	1	543
Number17	330770	329891.89	1.55	1	4	36	1	493
Number18	331100	329891.89	2.13	1	4	51	1	494
Number19	329811	329891.89	-0.14	1	4	13	1	534
Number20	330795	329891.89	1.59	1	4	31	1	497
Number21	329942	329891.89	0.09	1	4	27	1	478
Number22	330463	329891.89	1.01	1	4	73	1	482
Number23	330435	329891.89	0.96	1	4	18	1	423
Number24	330425	329891.89	0.94	1	5	10	1	456
Number25	330613	329891.89	1.27	1	5	96	1	431
Number26	329830	329891.89	-0.11	1	4	43	1	566
Number27	329209	329891.89	-1.21	1	4	7	1	474
Number28	328879	329891.89	-1.79	1	5	137	1	528
Number29	329263	329891.89	-1.11	1	4	29	1	521
Number30	329393	329891.89	-0.88	1	4	38	1	474
Number31	329227	329891.89	-1.17	1	4	3	1	463
Number32	328926	329891.89	-1.70	1	4	0	1	462
Number33	330788	329891.89	1.58	1	4	2	1	482
Number34	329894	329891.89	0.00	1	4	34	1	488
Number35	329039	329891.89	-1.51	1	5	20	1	491
Number36	330541	329891.89	1.15	1	5	22	1	452
Zero	330815	329891.89	1.63	1	4	47	1	539

Layout	Spins	Mean	Std. Deviation	Max. Interval	Max. Repeat	Spins Last Appeared	Min. Interval	Max. Interval
Low(1-18)	5937712	5938054.05	-0.20	1	22	1	1	25
High(19-36)	5937473	5938054.05	-0.33	1	22	0	1	23
Red	5938269	5938054.05	0.12	1	22	0	1	23
Black	5936916	5938054.05	-0.65	1	21	2	1	29
Odd	5936299	5938054.05	-1.01	1	21	1	1	24
Even	5938886	5938054.05	0.48	1	23	0	1	23

Layout	Spins	Mean	Std. Deviation	Max. Interval	Max. Repeat	Spins Last Appeared	Min. Interval	Max. Interval
1st Dozen	3956615	3958702.70	-1.28	1	18	1	1	39
2nd Dozen	3962968	3958702.70	2.61	1	14	5	1	39
3rd Dozen	3955602	3958702.70	-1.90	1	14	0	1	39
Column A	3956231	3958702.70	-1.51	1	14	1	1	37
Column B	3959617	3958702.70	0.56	1	13	0	1	41
Column C	3959337	3958702.70	0.39	1	16	2	1	42

Layout	Spins	Mean	Std. Deviation	Max. Interval	Max. Repeat	Spins Last Appeared	Min. Interval	Max. Interval
Street(1-3)	988892	989675.68	-0.82	1	7	28	1	168
Street(4-6)	988917	989675.68	-0.80	1	6	8	1	174
Street(7-9)	990197	989675.68	0.55	1	6	1	1	154
Street(10-12)	988609	989675.68	-1.12	1	7	21	1	164
Street(13-15)	989064	989675.68	-0.64	1	6	9	1	177
Street(16-18)	992033	989675.68	2.47	1	6	5	1	165
Street(19-21)	990548	989675.68	0.91	1	7	13	1	164

21)									
Street(22-24)	991323	989675.68	1.73	1	6	10	1	160	
Street(25-27)	989652	989675.68	-0.02	1	6	7	1	174	
Street(28-30)	987535	989675.68	-2.24	1	6	29	1	178	
Street(31-33)	988941	989675.68	-0.77	1	6	0	1	164	
Street(34-36)	989474	989675.68	-0.21	1	6	20	1	163	

Layout	Spins	Mean	Std. Deviation	Max. Interval	Max. Repeat	Spins Last Appeared	Min. Interval	Max. Interval
Line(1-6)	1977809	1979351.35	-1.20	1	8	8	1	92
Line(4-9)	1979114	1979351.35	-0.18	1	8	1	1	79
Line(7-12)	1978806	1979351.35	-0.42	1	8	1	1	93
Line(10-15)	1977673	1979351.35	-1.30	1	9	9	1	82
Line(13-18)	1981097	1979351.35	1.36	1	8	5	1	89
Line(16-21)	1982581	1979351.35	2.51	1	9	5	1	83
Line(19-24)	1981871	1979351.35	1.96	1	8	10	1	76
Line(22-27)	1980975	1979351.35	1.26	1	9	7	1	82
Line(25-30)	1977187	1979351.35	-1.68	1	8	7	1	89
Line(28-33)	1976476	1979351.35	-2.23	1	10	0	1	79
Line(31-36)	1978415	1979351.35	-0.73	1	9	0	1	75

Layout	Spins	Mean	Std. Deviation	Max. Interval	Max. Repeat	Spins Last Appeared	Min. Interval	Max. Interval
Corner(1:5)	1318693	1319567.57	-0.81	1	7	52	1	120
Corner(2:6)	1319004	1319567.57	-0.52	1	7	8	1	120

Corner(4:8)	1318763	1319567.57	-0.74	1	7	1	1	124
Corner(5:9)	1319838	1319567.57	0.25	1	7	4	1	129
Corner(7:11)	1318955	1319567.57	-0.56	1	6	1	1	119
Corner(8:12)	1319944	1319567.57	0.35	1	7	4	1	127
Corner(10:14)	1319548	1319567.57	-0.02	1	7	9	1	151
Corner(11:15)	1318908	1319567.57	-0.61	1	7	21	1	126
Corner(13:17)	1321025	1319567.57	1.34	1	7	5	1	127
Corner(14:18)	1321420	1319567.57	1.71	1	7	35	1	137
Corner(16:20)	1321539	1319567.57	1.82	1	6	5	1	115
Corner(17:21)	1322607	1319567.57	2.80	1	7	27	1	130
Corner(19:23)	1321504	1319567.57	1.78	1	7	13	1	122
Corner(20:24)	1321597	1319567.57	1.87	1	8	10	1	120
Corner(22:26)	1321341	1319567.57	1.63	1	7	18	1	154
Corner(23:27)	1319899	1319567.57	0.31	1	7	7	1	124
Corner(25:29)	1318585	1319567.57	-0.91	1	7	29	1	138
Corner(26:30)	1317695	1319567.57	-1.73	1	6	7	1	118
Corner(28:32)	1316295	1319567.57	-3.02	1	7	0	1	125
Corner(29:33)	1318370	1319567.57	-1.10	1	7	0	1	124
Corner(31:35)	1317086	1319567.57	-2.29	1	8	0	1	124
Corner(32:36)	1319294	1319567.57	-0.25	1	7	0	1	130

Layout	Spins	Mean	Std. Deviation	Max. Interval	Max. Repeat	Spins Last Appeared	Min. Interval	Max. Interval
Split(1-	659955	659783.78	0.22	1	5	47	1	266

0)									
Split(2-0)	661104	659783.78	1.67	1	5	47	1	236	
Split(3-0)	660278	659783.78	0.63	1	6	28	1	291	
Split(1-2)	659429	659783.78	-0.45	1	5	57	1	289	
Split(1-4)	658805	659783.78	-1.24	1	6	57	1	232	
Split(2-3)	659752	659783.78	-0.04	1	6	28	1	304	
Split(2-5)	659888	659783.78	0.13	1	5	52	1	289	
Split(3-6)	659116	659783.78	-0.85	1	5	8	1	249	
Split(4-5)	659264	659783.78	-0.66	1	5	52	1	313	
Split(4-7)	659276	659783.78	-0.64	1	5	1	1	241	
Split(5-6)	659252	659783.78	-0.67	1	5	8	1	245	
Split(5-8)	659487	659783.78	-0.38	1	5	24	1	279	
Split(6-9)	660351	659783.78	0.72	1	5	4	1	282	
Split(7-8)	659499	659783.78	-0.36	1	5	1	1	252	
Split(7-10)	658862	659783.78	-1.17	1	5	1	1	218	
Split(8-9)	660586	659783.78	1.02	1	5	4	1	238	
Split(8-11)	660093	659783.78	0.39	1	6	24	1	309	
Split(9-12)	659851	659783.78	0.09	1	5	4	1	221	
Split(10-11)	659456	659783.78	-0.41	1	5	26	1	239	
Split(10-13)	658765	659783.78	-1.29	1	5	9	1	243	
Split(11-12)	659358	659783.78	-0.54	1	6	21	1	242	
Split(11-14)	660783	659783.78	1.26	1	5	77	1	280	
Split(12-15)	658125	659783.78	-2.10	1	5	21	1	224	

Split(13-14)	660092	659783.78	0.39	1	6	9	1	224
Split(13-16)	659677	659783.78	-0.14	1	6	5	1	240
Split(14-15)	659550	659783.78	-0.30	1	6	35	1	246
Split(14-17)	661348	659783.78	1.98	1	6	36	1	250
Split(15-18)	660072	659783.78	0.36	1	6	35	1	270
Split(16-17)	660933	659783.78	1.45	1	5	5	1	236
Split(16-19)	659974	659783.78	0.24	1	5	5	1	239
Split(17-18)	661870	659783.78	2.64	1	4	36	1	229
Split(17-20)	661565	659783.78	2.25	1	5	31	1	246
Split(18-21)	661042	659783.78	1.59	1	5	27	1	244
Split(19-20)	660606	659783.78	1.04	1	5	13	1	271
Split(19-22)	660274	659783.78	0.62	1	5	13	1	236
Split(20-21)	660737	659783.78	1.21	1	6	27	1	231
Split(20-23)	661230	659783.78	1.83	1	6	18	1	234
Split(21-24)	660367	659783.78	0.74	1	5	10	1	230
Split(22-23)	660898	659783.78	1.41	1	6	18	1	246
Split(22-25)	661076	659783.78	1.64	1	5	73	1	304
Split(23-24)	660860	659783.78	1.36	1	6	10	1	265
Split(23-26)	660265	659783.78	0.61	1	5	18	1	246
Split(24-27)	659634	659783.78	-0.19	1	5	7	1	266
Split(25-26)	660443	659783.78	0.83	1	5	43	1	248
Split(25-28)	659492	659783.78	-0.37	1	6	96	1	254
Split(26-	659039	659783.78	-0.94	1	5	7	1	273

27)									
Split(26-29)	659093	659783.78	-0.87	1	5	29	1	221	
Split(27-30)	658602	659783.78	-1.50	1	6	7	1	285	
Split(28-29)	658142	659783.78	-2.08	1	5	29	1	266	
Split(28-31)	658106	659783.78	-2.12	1	5	3	1	216	
Split(29-30)	658656	659783.78	-1.43	1	6	29	1	223	
Split(29-32)	658189	659783.78	-2.02	1	5	0	1	226	
Split(30-33)	660181	659783.78	0.50	1	5	2	1	254	
Split(31-32)	658153	659783.78	-2.06	1	6	0	1	263	
Split(31-34)	659121	659783.78	-0.84	1	6	3	1	242	
Split(32-33)	659714	659783.78	-0.09	1	5	0	1	247	
Split(32-35)	657965	659783.78	-2.30	1	6	0	1	241	
Split(33-36)	661329	659783.78	1.96	1	5	2	1	241	
Split(34-35)	658933	659783.78	-1.08	1	5	20	1	235	
Split(35-36)	659580	659783.78	-0.26	1	5	20	1	229	

Layout	Spins	Mean	Std. Deviation	Max. Interval	Max. Repeat	Spins Last Appeared	Min. Interval	Max. Interval
Line(1-0)	1319707	1154621.62	161.46	1	7	28	1	126
Street(0-2)	990244	1154621.62	-160.77	1	7	47	1	166
Street(0-3)	990567	1154621.62	-160.45	1	6	28	1	231

Sector	Section	Spins	Mean	Std. Deviation	Max. Interval	Max. Repeat	Spins Last Appeared	Min. Interval	Max. Interval
1	0-26	660645	659783.78	1.09	1	5	43	1	238
2	26-3	659293	659783.78	-0.62	1	5	28	1	239

3	3-35	658502	659783.78	-1.62	1	6	20	1	281
4	35-12	658192	659783.78	-2.01	1	5	20	1	283
5	12-28	658032	659783.78	-2.22	1	6	21	1	249
6	28-7	658490	659783.78	-1.64	1	5	1	1	236
7	7-29	658874	659783.78	-1.15	1	5	1	1	226
8	29-18	660363	659783.78	0.73	1	5	29	1	240
9	18-22	661563	659783.78	2.25	1	5	51	1	260
10	22-9	661161	659783.78	1.74	1	5	4	1	234
11	9-31	659925	659783.78	0.18	1	5	3	1	255
12	31-14	659805	659783.78	0.03	1	6	3	1	265
13	14-20	661373	659783.78	2.01	1	5	31	1	247
14	20-1	659935	659783.78	0.19	1	6	31	1	254
15	1-33	659928	659783.78	0.18	1	6	2	1	244
16	33-16	660951	659783.78	1.48	1	5	2	1	235
17	16-24	660588	659783.78	1.02	1	5	5	1	240
18	24-5	660024	659783.78	0.30	1	5	10	1	223
19	5-10	658850	659783.78	-1.18	1	5	26	1	260
20	10-23	659686	659783.78	-0.12	1	6	18	1	290
21	23-8	660323	659783.78	0.68	1	6	18	1	240
22	8-30	659281	659783.78	-0.64	1	6	24	1	227
23	30-11	659598	659783.78	-0.24	1	5	38	1	251
24	11-36	660746	659783.78	1.22	1	5	22	1	247
25	36-13	660055	659783.78	0.34	1	5	9	1	257
26	13-27	658723	659783.78	-1.34	1	5	7	1	244
27	27-6	658862	659783.78	-1.17	1	5	7	1	241
28	6-34	659547	659783.78	-0.30	1	5	8	1	243
29	34-17	660664	659783.78	1.11	1	6	34	1	235
30	17-25	661383	659783.78	2.02	1	5	36	1	241
31	25-2	660902	659783.78	1.42	1	5	91	1	277
32	2-21	660231	659783.78	0.57	1	5	27	1	241
33	21-4	659607	659783.78	-0.22	1	5	27	1	230
34	4-19	659476	659783.78	-0.39	1	5	13	1	273
35	19-15	658783	659783.78	-1.27	1	6	13	1	227
36	15-32	657898	659783.78	-2.39	1	5	0	1	249
37	32-0	659741	659783.78	-0.05	1	5	0	1	268

No.	Spins	Mean	Std. Deviation	Measure of Deviation
1	329140	329891.89	-1.33	1.7137
2	330289	329891.89	0.70	0.4780
3	329463	329891.89	-0.76	0.5576
4	329665	329891.89	-0.40	0.1561

5	329599	329891.89	-0.52	0.2600
6	329653	329891.89	-0.42	0.1730
7	329611	329891.89	-0.50	0.2392
8	329888	329891.89	-0.01	0.0000
9	330698	329891.89	1.42	1.9698
10	329251	329891.89	-1.13	1.2451
11	330205	329891.89	0.55	0.2972
12	329153	329891.89	-1.30	1.6550
13	329514	329891.89	-0.67	0.4329
14	330578	329891.89	1.21	1.4270
15	328972	329891.89	-1.62	2.5651
16	330163	329891.89	0.48	0.2228
17	330770	329891.89	1.55	2.3374
18	331100	329891.89	2.13	4.4243
19	329811	329891.89	-0.14	0.0198
20	330795	329891.89	1.59	2.4723
21	329942	329891.89	0.09	0.0076
22	330463	329891.89	1.01	0.9887
23	330435	329891.89	0.96	0.8941
24	330425	329891.89	0.94	0.8615
25	330613	329891.89	1.27	1.5763
26	329830	329891.89	-0.11	0.0116
27	329209	329891.89	-1.21	1.4136
28	328879	329891.89	-1.79	3.1100
29	329263	329891.89	-1.11	1.1989
30	329393	329891.89	-0.88	0.7545
31	329227	329891.89	-1.17	1.3401
32	328926	329891.89	-1.70	2.8280
33	330788	329891.89	1.58	2.4342
34	329894	329891.89	0.00	0.0000
35	329039	329891.89	-1.51	2.2050
36	330541	329891.89	1.15	1.2772
0	330815	329891.89	1.63	2.5831