



112	94	90	109	93	103	98	109	96	96	0.801865	992/1000
NonOverlappingTemplate											
98	109	102	85	92	100	103	96	109	106	0.816537	993/1000
NonOverlappingTemplate											
99	93	109	102	96	96	88	106	97	114	0.786830	992/1000
NonOverlappingTemplate											
101	91	112	104	92	98	109	118	81	94	0.267573	991/1000
NonOverlappingTemplate											
120	99	91	97	110	106	95	90	94	98	0.542228	988/1000
NonOverlappingTemplate											
80	107	103	99	105	102	80	101	122	101	0.131879	990/1000
NonOverlappingTemplate											
103	95	96	108	98	102	83	102	104	109	0.823725	990/1000
NonOverlappingTemplate											
116	76	111	97	99	103	96	109	104	89	0.209948	989/1000
NonOverlappingTemplate											
113	95	99	98	102	96	90	89	110	108	0.735908	982/1000
NonOverlappingTemplate											
97	102	104	110	90	97	99	100	90	111	0.867692	988/1000
NonOverlappingTemplate											
100	107	88	102	93	116	91	99	111	93	0.581082	991/1000
NonOverlappingTemplate											
104	98	107	87	95	112	97	101	103	96	0.881662	992/1000
NonOverlappingTemplate											
105	102	108	101	97	96	93	115	87	96	0.761719	985/1000
NonOverlappingTemplate											
114	94	91	92	96	98	104	91	107	113	0.624627	994/1000
NonOverlappingTemplate											
89	95	101	101	104	97	102	100	110	101	0.972382	990/1000
NonOverlappingTemplate											
89	98	92	119	100	94	104	100	104	100	0.721777	991/1000
NonOverlappingTemplate											
82	108	88	91	103	109	113	102	108	96	0.387264	993/1000
NonOverlappingTemplate											
114	101	84	103	99	103	96	102	101	97	0.832561	989/1000
NonOverlappingTemplate											
96	103	121	106	87	97	104	101	87	98	0.465415	991/1000
NonOverlappingTemplate											
115	102	108	106	98	103	86	79	104	99	0.353733	983/1000
NonOverlappingTemplate											
98	96	89	102	91	115	101	108	104	96	0.790621	991/1000
NonOverlappingTemplate											
90	124	113	96	90	101	95	107	98	86	0.193767	994/1000
NonOverlappingTemplate											
115	93	116	107	103	89	94	97	98	88	0.435430	987/1000
NonOverlappingTemplate											
101	81	110	117	107	114	85	93	97	95	0.160805	988/1000
NonOverlappingTemplate											
98	120	103	98	73	94	103	106	95	110	0.140453	984/1000
NonOverlappingTemplate											
104	92	92	95	91	106	113	96	118	93	0.490483	992/1000
NonOverlappingTemplate											
110	81	87	98	106	96	92	99	102	129	0.067722	994/1000
NonOverlappingTemplate											
103	100	115	94	92	105	90	95	100	106	0.816537	988/1000
NonOverlappingTemplate											
103	89	124	97	90	115	94	96	95	97	0.258307	991/1000
NonOverlappingTemplate											

95 113 97 85 108 98	95 99 110 100	0.717714	996/1000
NonOverlappingTemplate			
94 105 114 87 102 105	98 96 94 105	0.801865	992/1000
NonOverlappingTemplate			
100 103 99 103 94 95	90 96 115 105	0.878618	994/1000
NonOverlappingTemplate			
100 108 85 99 104 98	91 99 108 108	0.816537	992/1000
NonOverlappingTemplate			
98 99 121 95 90 109	90 100 95 103	0.548314	982/1000
NonOverlappingTemplate			
115 109 107 105 94 94	85 102 105 84	0.382115	988/1000
NonOverlappingTemplate			
109 98 96 109 100 100	99 91 106 92	0.933472	991/1000
NonOverlappingTemplate			
89 110 102 94 120 84	110 99 93 99	0.298282	991/1000
NonOverlappingTemplate			
114 96 104 82 108 103	88 109 100 96	0.469232	985/1000
NonOverlappingTemplate			
114 94 94 106 114 101	107 90 89 91	0.482707	993/1000
NonOverlappingTemplate			
100 82 120 92 91 94	122 103 89 107	0.073872	992/1000
NonOverlappingTemplate			
103 105 123 103 86 92	109 96 98 85	0.238035	995/1000
NonOverlappingTemplate			
106 87 97 112 98 90	109 101 98 102	0.786830	993/1000
NonOverlappingTemplate			
125 96 92 93 99 96	96 101 102 100	0.542228	988/1000
NonOverlappingTemplate			
115 103 101 100 111 93	116 86 82 93	0.196920	993/1000
NonOverlappingTemplate			
83 108 108 78 113 102	110 99 118 81	0.028817	994/1000
NonOverlappingTemplate			
100 84 104 106 87 108	94 99 116 102	0.496351	991/1000
NonOverlappingTemplate			
102 108 97 105 103 91	107 107 90 90	0.842937	986/1000
NonOverlappingTemplate			
109 98 95 108 88 93	101 114 94 100	0.739918	988/1000
NonOverlappingTemplate			
92 96 94 106 106 109	96 95 104 102	0.951205	992/1000
NonOverlappingTemplate			
100 112 107 103 104 98	83 103 96 94	0.767582	997/1000
NonOverlappingTemplate			
106 98 101 92 108 85	107 97 109 97	0.796268	992/1000
NonOverlappingTemplate			
101 93 117 101 91 98	101 101 98 99	0.889118	985/1000
NonOverlappingTemplate			
96 91 83 94 98 96	100 131 113 98	0.072066	990/1000
NonOverlappingTemplate			
100 96 93 108 98 105	93 97 106 104	0.975644	991/1000
NonOverlappingTemplate			
101 123 119 90 102 84	94 92 97 98	0.135720	992/1000
NonOverlappingTemplate			
107 90 100 92 114 107	91 113 95 91	0.520102	990/1000
NonOverlappingTemplate			
86 102 80 108 79 103	108 96 127 111	0.015383	991/1000
NonOverlappingTemplate			
101 110 103 111 85 94	103 95 96 102	0.792508	988/1000
NonOverlappingTemplate			

96	109	98	106	100	88	113	105	86	99	0.666245	986/1000
NonOverlappingTemplate											
96	109	90	100	99	102	112	105	97	90	0.851383	985/1000
NonOverlappingTemplate											
83	98	99	112	104	111	108	89	99	97	0.564639	996/1000
NonOverlappingTemplate											
99	101	86	101	105	98	83	106	106	115	0.520102	986/1000
NonOverlappingTemplate											
83	109	107	125	106	91	105	94	82	98	0.078086	990/1000
NonOverlappingTemplate											
105	95	95	99	90	115	94	109	115	83	0.325206	995/1000
NonOverlappingTemplate											
91	106	104	105	105	95	107	87	81	119	0.244236	992/1000
NonOverlappingTemplate											
114	103	110	87	107	89	87	109	100	94	0.410055	984/1000
NonOverlappingTemplate											
91	91	100	98	102	120	109	94	86	109	0.380407	984/1000
NonOverlappingTemplate											
102	104	111	84	104	108	99	102	89	97	0.727851	989/1000
NonOverlappingTemplate											
105	98	90	102	115	81	115	103	99	92	0.336111	985/1000
NonOverlappingTemplate											
90	90	105	98	92	97	89	109	118	112	0.373625	996/1000
NonOverlappingTemplate											
101	97	118	102	117	88	107	87	89	94	0.245490	991/1000
NonOverlappingTemplate											
112	94	96	104	103	96	97	97	98	103	0.975644	987/1000
NonOverlappingTemplate											
111	110	99	102	82	93	96	94	105	108	0.595549	989/1000
NonOverlappingTemplate											
103	103	118	99	108	95	81	91	103	99	0.452173	990/1000
NonOverlappingTemplate											
104	111	102	99	100	87	95	104	99	99	0.939005	989/1000
NonOverlappingTemplate											
109	103	98	91	116	113	93	93	90	94	0.500279	990/1000
NonOverlappingTemplate											
87	109	104	99	107	107	101	101	99	86	0.775337	985/1000
NonOverlappingTemplate											
99	102	94	126	111	102	84	94	89	99	0.183547	990/1000
NonOverlappingTemplate											
86	105	103	123	104	87	97	100	98	97	0.378705	991/1000
NonOverlappingTemplate											
93	102	101	110	101	105	91	97	107	93	0.931185	990/1000
NonOverlappingTemplate											
121	90	102	87	95	100	118	84	102	101	0.152044	983/1000
NonOverlappingTemplate											
99	109	100	99	108	98	106	79	109	93	0.576961	989/1000
NonOverlappingTemplate											
93	98	90	92	102	99	109	92	108	117	0.616305	994/1000
NonOverlappingTemplate											
109	92	95	104	86	113	104	104	96	97	0.731886	985/1000
NonOverlappingTemplate											
100	94	113	93	95	101	114	98	105	87	0.664168	985/1000
NonOverlappingTemplate											
83	97	101	96	111	92	102	109	105	104	0.713641	987/1000
NonOverlappingTemplate											
102	125	100	91	111	93	107	100	79	92	0.110734	994/1000
NonOverlappingTemplate											

84	110	103	106	70	98	109	114	110	96	0.049030	988/1000
NonOverlappingTemplate											
94	104	109	85	100	80	91	112	99	126	0.055361	993/1000
NonOverlappingTemplate											
116	85	103	102	104	83	99	110	109	89	0.274341	989/1000
NonOverlappingTemplate											
99	107	110	92	116	102	72	94	98	110	0.123038	989/1000
NonOverlappingTemplate											
99	119	93	108	99	97	113	98	87	87	0.353733	987/1000
NonOverlappingTemplate											
102	102	87	113	96	107	100	93	108	92	0.751866	993/1000
NonOverlappingTemplate											
89	92	82	105	101	121	117	96	85	112	0.057146	991/1000
NonOverlappingTemplate											
90	95	93	104	107	109	96	104	86	116	0.530120	988/1000
NonOverlappingTemplate											
101	98	114	114	101	78	100	98	106	90	0.332970	987/1000
NonOverlappingTemplate											
90	100	102	104	99	106	89	99	104	107	0.944274	990/1000
NonOverlappingTemplate											
90	109	97	96	95	106	99	89	116	103	0.684890	991/1000
NonOverlappingTemplate											
106	89	86	111	95	97	99	111	104	102	0.689019	990/1000
NonOverlappingTemplate											
105	96	101	89	89	95	97	111	104	113	0.715679	986/1000
NonOverlappingTemplate											
135	103	101	98	94	95	99	92	89	94	0.085068	981/1000
NonOverlappingTemplate											
98	105	110	115	105	96	94	84	100	93	0.599693	986/1000
NonOverlappingTemplate											
105	105	84	106	87	101	103	99	103	107	0.759756	990/1000
NonOverlappingTemplate											
113	109	88	98	80	113	109	103	101	86	0.184549	986/1000
NonOverlappingTemplate											
92	100	106	108	107	96	112	101	84	94	0.672470	988/1000
NonOverlappingTemplate											
97	106	94	108	94	120	108	81	96	96	0.320607	991/1000
NonOverlappingTemplate											
100	108	107	98	107	85	94	101	112	88	0.620465	989/1000
NonOverlappingTemplate											
87	100	105	90	99	88	108	114	95	114	0.419021	992/1000
NonOverlappingTemplate											
104	126	88	102	109	99	81	105	85	101	0.082010	987/1000
NonOverlappingTemplate											
99	88	103	95	97	108	96	102	111	101	0.915317	992/1000
NonOverlappingTemplate											
113	97	102	84	99	112	108	111	86	88	0.270265	993/1000
NonOverlappingTemplate											
89	115	98	99	90	91	87	113	112	106	0.311542	994/1000
NonOverlappingTemplate											
107	98	96	87	93	100	105	107	113	94	0.773405	986/1000
NonOverlappingTemplate											
112	92	92	104	97	101	107	103	104	88	0.820143	990/1000
NonOverlappingTemplate											
101	89	98	112	93	104	89	100	104	110	0.767582	990/1000
NonOverlappingTemplate											
111	101	94	97	82	102	81	115	109	108	0.199045	989/1000
NonOverlappingTemplate											

99 102 103 97 99 110 81 103 119 87	0.331408	991/1000
NonOverlappingTemplate		
93 100 107 109 101 91 107 105 94 93	0.897763	990/1000
NonOverlappingTemplate		
115 88 96 87 108 111 105 105 96 89	0.413628	990/1000
NonOverlappingTemplate		
103 91 108 104 88 108 103 99 98 98	0.914025	985/1000
NonOverlappingTemplate		
99 94 107 112 91 96 94 112 105 90	0.707513	990/1000
NonOverlappingTemplate		
93 106 91 95 125 98 89 115 101 87	0.146982	989/1000
NonOverlappingTemplate		
118 110 80 103 96 98 103 114 97 81	0.112708	989/1000
NonOverlappingTemplate		
101 104 102 91 104 102 103 103 85 105	0.917870	990/1000
NonOverlappingTemplate		
106 108 85 85 107 108 123 99 96 83	0.091487	984/1000
NonOverlappingTemplate		
105 108 106 78 110 99 104 87 110 93	0.316052	984/1000
NonOverlappingTemplate		
98 98 99 84 105 103 111 94 99 109	0.800005	989/1000
NonOverlappingTemplate		
105 100 95 118 96 107 95 104 83 97	0.556460	982/1000
NonOverlappingTemplate		
89 107 99 97 104 106 90 102 119 87	0.469232	994/1000
NonOverlappingTemplate		
114 101 102 101 103 99 101 87 100 92	0.878618	994/1000
NonOverlappingTemplate		
116 94 101 86 104 107 97 95 94 106	0.678686	987/1000
NonOverlappingTemplate		
101 112 102 111 84 95 102 95 95 103	0.725829	988/1000
NonOverlappingTemplate		
82 94 90 114 101 98 111 107 108 95	0.419021	988/1000
OverlappingTemplate		
97 104 92 103 90 100 118 118 84 94	0.250558	983/1000
Universal		
107 106 112 76 92 99 86 113 108 101	0.162606	985/1000
ApproximateEntropy		
78 67 55 76 66 65 62 82 62 61	0.360238	661/674
RandomExcursions		
69 61 76 74 58 57 62 80 61 76	0.360238	670/674
RandomExcursions		
56 72 72 65 70 70 65 53 79 72	0.495561	665/674
RandomExcursions		
61 74 63 72 65 65 71 58 68 77	0.838194	670/674
RandomExcursions		
65 62 62 83 78 70 61 72 53 68	0.317724	665/674
RandomExcursions		
78 65 73 50 78 70 61 82 59 58	0.099026	667/674
RandomExcursions		
71 57 72 58 72 69 77 68 65 65	0.800644	667/674
RandomExcursions		
72 48 69 70 76 80 61 73 60 65	0.239744	668/674
RandomExcursions		
66 68 72 61 72 66 71 64 73 61	0.972514	668/674
RandomExcursionsVariant		
71 60 63 69 89 61 60 64 63 74	0.285029	671/674
RandomExcursionsVariant		

67	67	69	71	68	61	48	88	71	64	0.154021	671/674	
RandomExcursionsVariant												
70	66	72	62	64	58	68	71	75	68	0.943102	670/674	
RandomExcursionsVariant												
72	62	67	74	57	68	73	72	72	57	0.763561	667/674	
RandomExcursionsVariant												
65	70	70	73	58	76	70	65	61	66	0.909437	667/674	
RandomExcursionsVariant												
65	61	74	64	78	63	60	74	70	65	0.819768	668/674	
RandomExcursionsVariant												
58	74	59	77	64	63	80	64	67	68	0.592150	666/674	
RandomExcursionsVariant												
64	68	69	63	74	76	57	66	78	59	0.672811	663/674	
RandomExcursionsVariant												
70	59	73	73	74	63	76	58	66	62	0.745878	668/674	
RandomExcursionsVariant												
64	88	65	52	67	69	74	66	62	67	0.254835	670/674	
RandomExcursionsVariant												
60	67	73	68	59	55	85	71	71	65	0.370162	668/674	
RandomExcursionsVariant												
60	62	64	57	68	69	81	71	72	70	0.691327	666/674	
RandomExcursionsVariant												
56	71	59	69	74	64	63	67	67	84	0.486820	667/674	
RandomExcursionsVariant												
60	65	76	61	60	74	72	61	66	79	0.629350	668/674	
RandomExcursionsVariant												
62	58	81	72	55	76	59	69	62	80	0.205025	669/674	
RandomExcursionsVariant												
61	67	78	69	53	64	67	71	69	75	0.666617	667/674	
RandomExcursionsVariant												
61	61	81	64	62	61	66	75	78	65	0.546223	669/674	
RandomExcursionsVariant												
90	83	99	91	95	95	113	114	115	105	0.251837	996/1000	Serial
99	93	97	88	96	97	112	99	116	103	0.701366	990/1000	Serial
105	93	101	107	91	107	113	97	84	102	0.645448	983/1000	
LinearComplexity												

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The minimum pass rate for each statistical test with the exception of the random excursion (variant) test is approximately = 980 for a sample size = 1000 binary sequences.

The minimum pass rate for the random excursion (variant) test is approximately = 659 for a sample size = 674 binary sequences.

For further guidelines construct a probability table using the MAPLE program provided in the addendum section of the documentation.

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