Standard Normal Probabilities

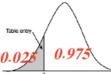


Table entry for z is the area under the standard normal curv

				_	to the left	OI 4.				
	_1	.96								
Z	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
-3.4	.0003	.0003	.0003	.0003	.0003	.0003	.00 3	.0003	.0003	.0002
-3.3	.0005	.0005	.0005	.0004	.0004	.0004	.00 14	.0004	.0004	.0003
-3.2	.0007	.0007	.0006	.0006	.0006	.0006	.00	.0005	.0005	.0005
-3.1	.0010	.0009	.0009	.0009	.0008	.0008	.00	.0008	.0007	.0007
-3.0	.0013	.0013	.0013	.0012	.0012	.0011	.00 .1	.0011	.0010	.0010
-2.9	.0019	.0018	.0018	.0017	.0016	.0016	.00.5	.0015	.0014	.0014
-2.8	.0026	.0025	.0024	.0023	.0023	.0022	.00 !1	.0021	.0020	.0019
-2.7	.0035	.0034	.0033	.0032	.0031	.0030	.00 29	.0028	.0027	.0026
-2.6	.0047	.0045	.0044	.0043	.0041	.0040	.00 19	.0038	.0037	.0036
-2.5	.0062	.0060	.0059	.0057	.0055	.0054	.0062	.0051	.0049	.0048
-2.4	.0082	.0080	.0078	.0075	.0073	.0071	.00 9	.0068	.0066	.0064
-2.3	.0107	.0104	.0102	.0099	.0096	.0094	.00 1	.0089	.0087	.0084
-2.2	.0139	.0136	.0132	.0129	.0125	.0122	.01 .9	.0116	.0113	.0110
-2.1	.0179	.0174	.0170	.0166	.0162	.0158	.0154	.0150	.0146	.0143
-2.0	.0228	.0222	.0217	.0212	.0207	.0202	.0197	.0192	.0188	.0183
-1.9	.0207	.0201	.0274	.0268	.0262	.0256	.0250).0244	.0239	.0233
-1.8	.0359	.0351	.0344	.0336	.0329	.0322	.0314	.0307	.0301	.0294
-1.7	.0446	.0436	.0427	.0418	.0409	.0401	.0392	.0384	.0375	.0367
-1.6	.0548	.0537	.0526	.0516	.0505	.0495	.0485	.0475	.0465	.0455
-1.5	.0668	.0655	.0643	.0630	.0618	.0606	.0594	.0582	.0571	.0559
-1.4	.0808	.0793	.0778	.0764	.0749	.0735	.0721	.0708	.0694	.0681
-1.3	.0968	.0951	.0934	.0918	.0901	.0885	.0869	.0853	.0838	.0823
-1.2	.1151	.1131	.1112	.1093	.1075	.1056	.1038	.1020	.1003	.0985
-1.1	.1357	.1335	.1314	.1292	.1271	.1251	.1230	.1210	.1190	.1170
-1.0	.1587	.1562	.1539	.1515	.1492	.1469	.1446	.1423	.1401	.1379
-0.9	.1841	.1814	.1788	.1762	.1736	.1711	.1685	.1660	.1635	.1611
-0.8	.2119	.2090	.2061	.2033	.2005	.1977	.1949	.1922	.1894	.1867
-0.7	.2420	.2389	.2358	.2327	.2296	.2266	.2236	.2206	.2177	.2148
-0.6	.2743	.2709	.2676	.2643	.2611	.2578	.2546	.2514	.2483	.2451
-0.5	.3085	.3050	.3015	.2981	.2946	.2912	.2877	.2843	.2810	.2776
-0.4	.3446	.3409	.3372	.3336	.3300	.3264	.3228	.3192	.3156	.3121
-0.3	.3821	.3783	.3745	.3707	.3669	.3632	.3594	.3557	.3520	.3483
-0.2	.4207	.4168	.4129	.4090	.4052	.4013	.3974	.3936	.3897	.3859
-0.1	.4602	.4562	.4522	.4483	.4443	.4404	.4364	.4325	.4286	.4247
-0.0	.5000	.4960	.4920	.4880	.4840	.4801	.4761	.4721	.4681	.4641

Standard Normal Probabilities

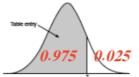
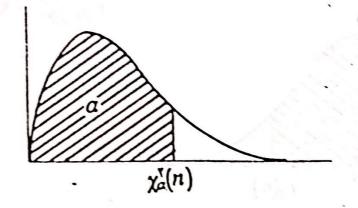


Table entry for z is the area under the standard normal curve

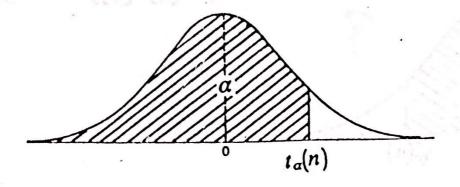
_			_		to the left	of z.				
		1.	'06							
z	.00	.01	.96	.03	.04	.05	.06	.07	.08	.09
0.0	.5000	.5040	.5080	.5120	.5160	.5199	.5239	.5279	.5319	.5359
0.1	.5398	.5438	.5478	.5517	.5557	.5596	.5636	.5675	.5714	.5753
0.2	.5793	.5832	.5871	.5910	.5948	.5987	.6026	.6064	.6103	.6141
0.3	.6179	.6217	.6255	.6293	.6331	.6368	.6406	.6443	.6480	.6517
0.4	.6554	.6591	.6628	.6664	.6700	.6736	.6772	.6808	.6844	.6879
0.5	.6915	.6950	.6985	.7019	.7054	.7088	.7123	.7157	.7190	.7224
0.6	.7257	.7291	.7324	.7357	.7389	.7422	.7454	.7486	.7517	.7549
0.7	.7580	7611	.7642	.7673	.7704	.7734	.77 54	.7794	.7823	.7852
0.8	.7881	7910	.7939	.7967	.7995	.8023	.8051	.8078	.8106	.8133
0.9	.8159	.8186	.8212	.8238	.8264	.8289	.83 .5	.8340	.8365	.8389
1.0	.8413	.8438	.8461	.8485	.8508	.8531	.85 4	.8577	.8599	.8621
1.1	.8643	.8665	.8686	.8708	.8729	.8749	.87 0	.8790	.8810	.8830
1.2	.8849	.8869	.8888	.8907	.8925	.8944	.8952	.8980	.8997	.9015
1.3	.9032	.9049	.9066	.9082	.9099	.9115	.9131	.9147	.9162	.9177
1.4	.9192	.9207	.9222	.9236	.9251	.9265	.9279	.9292	.9306	.9319
1.5	.9332	.9345	.9357	.9370	.9382	.9394	.94 6	.9418	.9429	.9441
1.6	.9452	.9463	.9474	.9484	.9495	.9505	.95 5	.9525	.9535	.9545
1.7	.9554	.9564	.9573	.9582	.9591	.9599	.9608	.9616	.9625	.9633
1.8	.9641	.9649	.9656	.9664	.9671	.9678	OERE	.9693	.9699	.9706
1.9	.9/13	.9719	.9720	.9732	.0730	.9744	.9750	.9756	.9761	.9767
2.0	.9772	.9778	.9783	.9788	.9793	.9798	.9803	.9808	.9812	.9817
2.1	.9821	.9826	.9830	.9834	.9838	.9842	.9846	.9850	.9854	.9857
2.2	.9861	.9864	.9868	.9871	.9875	.9878	.9881	.9884	.9887	.9890
2.3	.9893	.9896	.9898	.9901	.9904	.9906	.9909	.9911	.9913	.9916
2.4	.9918	.9920	.9922	.9925	.9927	.9929	.9931	.9932	.9934	.9936
2.5	.9938	.9940	.9941	.9943	.9945	.9946	.9948	.9949	.9951	.9952
2.6	.9953	.9955	.9956	.9957	.9959	.9960	.9961	.9962	.9963	.9964
2.7	.9965	.9966	.9967	.9968	.9969	.9970	.9971	.9972	.9973	.9974
2.8	.9974	.9975	.9976	.9977	.9977	.9978	.9979	.9979	.9980	.9981
2.9	.9981	.9982	.9982	.9983	.9984	.9984	.9985	.9985	.9986	.9986
3.0	.9987	.9987	.9987	.9988	.9988	.9989	.9989	.9989	.9990	.9990
3.1	.9990	.9991	.9991	.9991	.9992	.9992	.9992	.9992	.9993	.9993
3.2	.9993	.9993	.9994	.9994	.9994	.9994	.9994	.9995	.9995	.9995
3.3	.9995	.9995	.9995	.9996	.9996	.9996	.9996	.9996	.9996	.9997
3.4	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9998

جدول IV: توزیع مربع-کای



n	X.995	x.99	X.975	x2.95	X.90	x2.75	x2.50	x ² .25	x210	X.05	X.025	x201	x2.005
1	7.88	6.63	5.02	3.84	2.71	1.32	.455	.102	.0158	.0039	.0010	.0002	.0000
2	10.6	9.21	7.38	5.99	4.61	2.77	1.39	.575	.211	.103	.0506	.0201	.0100
3	12.8	11.3	9.35	7.81	6.25	4.11	2.37	1.21	.584	.352	.216	.115	.072
4	14.9	13.3	11.1	9.49	7.78	5.39	3.36	1.92	1.06	.711	.484	.297	207
5	16.7	15.1	12.8	11.1	9.24	6.63	4.35	2.67	1.61	1.15	.831	.554	.412
6	18.5	16.8	14.4	12.6	10.6	7.84	5.35	3.45	2.20	1.64	1.24	.872	.676
. 7	20.3	18.5	16.0	14.1	12.0	9.04	6.35	4.25	2.83	2.17	1.69	1.24	.989
8	22.0	20.1	17.5	15.5	13.4	10.2	7.34	5.07	3.49	2.73	2.18	1.65	1.34
9	23.6	21.7	19.0	16.9	14.7	11.4	8.34	5.90	4.17	3.33	2.70	2.09	1.73
10	25.2	23.2	20.5	18.3	16.0	12.5	9.34	6.74	4.87	204	0.05	0.70	
-11	26.8	24.7	21.9	19.7	17.3	13.7	10.3			3.94	3.25	2.56	2.16
12	28.3	26.2	23.3	21.0	18.5	14.8	11.3	7.58	5.58	4.57	3.82	3.05	2.60
13		27.7	24.7	22.4	19.8	16.0	12.3	8.44	6.30	5.23	4.40	3.57	3.07
14		29.1	26.1	23.7	21.1			9.30	7.04	5.89	5.01	4.11	3.57
C1.	01.0		20.1	20.1	21.1	17.1	13.3	10.2	7.79	6.57	5.63	4.66	4.07
15	32.8	30.6	27.5	25.0	22.3	18.2	14.3	11.0	8.55-	7.26	6.26	5.23	4.60
16	34.3	32.0	28.8	26.3	23.5	19.4	15.3	11.9	9.31	7.96	6.91	5.81	5.14
17	35.7	33.4	30.2	27.6	24.8	20.5	16.3	12.8	10.1	8.67	7.56	6.41	5.70
18		34.8	31.5	28.9	26.0	21.6	17.3	13.7	10.9	9.39	8.23	7.01	6.26
19	38.6	36.2	32.9	30.1	27.2	22.7	18.3	14.6	11.7	10.1	8.91	7.63	6.84
20	40.0	37.6	34.2	31.4	28.4	23.8	19.3	15.5	12.4	10.9	9.59	8.26	7.43
21	41.4	38.9	35.5	32.7	29.6	24.9	20.3	16.3	13.2	11.6	10.3	8.90	8.03
22	42.8	40.3	36.8	33.9	30.8	26.0	21.3	17.2	14.0	12.3	11.0	9.54	8.64
23	44.2	41.6	38.1	35.2	32.0	27.1	22.3	18.1	14.8	13.1	11.7	10.2	
24	45.6	43.0	39.4	36.4	33.2	28.2	23.3	19.0	15.7	13.8	12.4	10.2	9.26 9.89
25	46.9	44.3	40.6		20.4			The state of	- to strong				
26	48.3	45.6	41.9	37.7	34.4	29.3	24.3	19.9	16.5	14.6	13.1	11.5	10.5
27	49.6	47.0	43.2	38.9	35.6	30.4	25.3	20.8	17.3	15.4	13.8	12.2	11.2
28		48.3	44.5	40.1	36.7	31.5	26.3	21.7	18.1	16.2	14.6	12.9	11.8
	51.0			41.3	-37.9	32.6	27.3	22.7	18.9	16.9	15.3	13.6	12.5
29	52.3	49.6	45.7	42.6	39.1	33.7	28.3	23.6	19.8	17.7	16.0	14.3	13.1
30	53.7	50.9	47.0	43.8	40.3	34.8	29.3	24.5	20.6	18.5	16.8	15.0	13.8
40-	66.8	63.7	59.3	55.8	51.8	45.6	39.3	33.7	29.1	26.5	24.4	22.2	20.7
50	79.5	76.2	71.4	67.5	63.2	56.3	49.3	429	37.7	34.8	32.4	29.7	28.0
60	92.0	88.4	83.3	79.1	74.4	67.0	59.3	52.3	46.5	43.2	40.5	37.5	35.
70	104.2	100.4	95.0	90.5	85.5	77.6	60.9	61.5	EF 0	E1 P	45.0		40 *
80	116.3	112.3	106.6	101.9	-96.6	88.1	69.3	61.7	55.3	51.7	48.8	45.4	43.
Participation (The second secon		118.1	113.1	107.6		79.3	71.1	64.3	60.4	57.2	53.5	51.
90	128.3	124.1				98.6	89.3	80.6	73.3	69.1	65.6	61.8	59.5
100	140.2	135.8	129.6	124.3	118.5	109.1	99.3	90.1	82.4	77.9	74.2	70.1	67.

جدول V: توزيع t



n	t.995	t.99	t.975	t.95	t.90	t.80	t.75	t.70	t.60	t.55
1	63.66	31.82	12.71	6.31	3.08	1.376	1.000	.727	.325	.158
2	9.92	6.96	4.30	2.92	1.89	1.061	.816	.617	.289	.142
3	5.84	4.54	3.18	2.35	1.64	.978	.765	.584	.277	.137
4	4.60	3.75	2.78	2.13	1.53	.941	.741	.569	.271	.134
	nga in the	e e F				n port			005	100
5	4.03	3.36	2.57	2.02	1.48	.920	.727	.559	.267	.132
6	3.71	3.14	2.45	1.94	1.44	.906	.718	.553	.265	.131
7	3.50	3.00	2.36	1.90	1.42	.896	.711	.549	.263	.130
8	3.36	2.90	2.31	1.86	1.40	.889	.706	.546	.262	.130
9	3.25	2.82	2.26	1.83	1.38	.883	.703	.543	.261	.129
		8. 75.4		1.01	1.07	970	700	.542	.260	.129
10	3.17	2.76	2.23	1.81	1.37	.879	.700 .697	.540	.260	.129
11	3.11	2.72	2.20	1.80	1.36	.876		.539	.259	.128
12	3.06	2.68	2.18	1.78	1.36	.873	.695	.538	.259	.128
13	3.01	2.65	2.16	1.77	1.35	.870	.694		.258	.128
14	2.98	2.62	2.14	1.76	1.34	.868	.692	.537	.208	.120
15	2.95	2.60	2.13	1.75	1.34	.866	.691	.536	.258	.128
16	2.92	2.58	2.12	1.75	1.34	.865	.690	.535	.258	128
17	2.90	2.57	2.11	1.74	1.33	.863	.689	.534	.257	.128
	2.88	2.55	2.10	1.73	1.33	.862	.688	.534	.257	.127
18 19	2.86	2.54	2.09	1.73	1.33	.861	.688	.533	.257	.127
ā.,		3 1				S 8 08			to a	
20	2.84	2.53	2.09	1.72	1.32	.860	.687	.533	.257	.127
21	2.83	2.52	2.08	1.72	1.32	.859	.686	.532	.257	.127
22	2.82	2.51	2.07	1.72	1.32	.858	.686	.532	.256	.127
23	2.81	2.50	2.07	1.71	1.32	.858	.685	.532	.256	.12
24	2.80	2.49	2.06	1.71	1.32	.857	.685	.531	.256	.12
		1 24	(1)(1)		1 00	OFA	604	En1	.256	.12
25	2.79	2.48	2.06	1.71	1.32	.856	.684	.531	.256	.12
26	2.78	2.48	2.06	1.71	1.32	.856	.684	.531	.256	.12
27	2.77	2.47	2.05	1.70	1.31	.855	.684	.531		
28	2.76	2.47	2.05	1.70	1.31	.855	.683	.530.	256	.12
29	2.76	2.46	2.04	-1.70	1.31	.854	.683	.530	.256	.12'
		3,50	2.04	1.70	1.31	.854	.683	.530	.256	.12
30	2.75	2.46	2.04	1.68	1.30	.851	.681	.529	.255	.12
40	2.70	2.42	2.02		1.30	.848	.679	.527	.254	12
60	2.66	2.39	2.00	1.67				.526	.254	.12
20	2.62	2.36	1.98	1.66	1.29	.845	.677			
•	2.50	2.33	1.96	1.645	1.28	.842	.674	.524	.253	.12

									_									
1-0	P2	1	2	3	4	5	6	7	8	9	10	12	15	20	30	60	120	*
0.90		39 9	49.5	53.6	55.8	57.2	58.2	58.9	59.4	59.9	60.2	60.7	61 2	61.7	62 3	62.8	63 1	63.3
0.95		161	200 *	216	225	230	234	237	239	241	242	244	246	248	250	252	253	254
0.975	1	64R	800	864	900	922	937	948	957	963	969	977	985	993	1,000	1,010	1,010	1.020
0.99		4.050	5,000	5,400	5,620	5,760	5.860	5.930	5.980	6.020	6.060	6.110	6,160	6,210	6,260	6.310	6.340	6.370
0.90		8.53	9.00	9.16	9.24	9.29	9 33	9.35	9.37	9.38	9.39	9.41	9.42	9.44	9.46	9.47	9.48	9 49
0.95		18.5	19.0	19.2	19.2	19.3	19.3	19.4	19.4	19.4	19.4	19.4	19.4	19.5	19.5	19.5	195	19.5
0.975	2	38.5	39.0	39.2	39.2	39.3	39.3	39.4	39.4	39.4	39.4	39.4	39.4	39 4	39.5	39.5	39 5	39 5
0.99		98.5	99.0	99.2	99.2	99.3	99.3	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.5	99.5	99.5	99.5
0.90		5.54	5.46	5.39	5.34	5.31	5.28	5.27	5.25	5.24	5.23	5.22	5.20	5.18	5.17	5 15	5 14	5 13
0.95		10.1	9.55	9.28	9.12	9.01	8.94	8.89	8.85	8.81	8.79				8.62	8.57	8.55	8 53
0.975	3	17.4	16.0	15.4	15.1	14.9	14.7	14.6	14.5	14.5	14.4	14.3	14.3	14.2	14.1	14.0	139	13.9
0.99		34.1	30.8	29.5	28.7	28.2	27.9	27.7	27.5	27.3	27.2	27.1	26.9	26.7	26 5	26.3	26.2	26.1
0.90		4.54	4.32	4.19	4.11	4.05	4.01	3.98	3.95	3.93	3.92	3.90	3.87	3.84	3.82	3.79	3.78	3.76
0.95		7.71	6.94	6.59	6.39	6.26	6.16	6.09	6.04	6.00	5.96	5.91	5.86	5.80	5.75	5.69	5.66	5 63
0.975	4	12.2	10.6	9.98	9.60	9.36	9.20		8.98	8.90	8.84	8.75		8.56	8.46	8.36	8.31	R 26
0.99		21.2	18.0	16.7	16.0	15.5	15.2	15.0	14.8	14.7	14.5	14.4	14.2	14.0	13.8	13.7	13.6	13.5
0.90		4.06	3.78	3.62	3.52	3.45	3.40	3.37	3.34	3.32	3.30	3.27	3.24	3.21	3.17	3.14	3 12	3 11
0.95		6.61	5.79	5.41	5.19	5.05	4.95	4.88	1.82	4.77	4.74	4.68	4.62	4.56	4.50	4.43	4.40	4.37
0.975	5	10.0	8.43	7.76	7.39	7.15	6.98	6.85	6.76	6.68	6.62	6.52	6.43	6.33	6.23	6.12	6.07	6.02
0.99		16.3	13.3	12.1	11.4	11.0	10.7	10.5	10.3	10.2	10.1	9.89	9.72	9.55	9.38	9.20	9.11	9.02
0.90		3.78	3.46	3.29	3.18	3.11	3.05	3.01	2.98	2.96	2.94	2.90	2.87	2.84	2.80	2.76	2.74	2.72
0.95		5.99	5.14	4.76	4.53	4.39	4.28	4.21	4.15	4.10	4.06	4.00		3.87	3.81	3.74	3.70	
0.975	6	8.81	7.26	6.60	6.23	5.99	5.82	5.70	5.60	5.52	5.46	5.37			5.07			
0.99		13.7	10.9	9.78	9.15	8.75	8.47	8.26	8.10	7.98	7.87	7.72	7.56	7.40	7.23	7.06	6.97	6.88
0.90		3.59	3.26	3.07	2.96	2.88	2.83	2.78	2.75	2.72	2.70	2.67	2.63	2.59	2.56	2.51	2.49	2.47
0.95		5.59	4.74	4.35	4.12	3.97	3.87	3.79	3.73	3.68	3.64	3.57			3.38			
0.975	7	8.07	6.54	5.89	5.52	5.29	5.12	4.99	4.90	4.82	4.76	4.67	4.57	4.47	4.36			
99		12.2	9.55	8.45	7.85	7.46	7.19	6.99	6.84	6.72				6.16				
90		3.46	3.11	2.92	2.81	2.73	2.67	2.62	2.59	2.56	2.54	2.50	2.46	2.42	2.38	2.34	2.31	2.29
95		5.32	4.46	4.07	3.84	3.69	3.58	3.50	3.44	3.39	3.35							
975	8	7.57	6.06	5.42	5.05	4.82	4.65	4.53	4.43	4.36	4.30	4.20						
99		11.3	8.65	7.59	7.01	6.63	6.37	6.18	6.03	5.91	5.81	5.67			5.20			4.86

0.975 9 7.21 5.71 5.08 4.72 4.48 4.32 4.20 4.10 4.03 3.96 3.87 3.77 3.67 3.56 3.56 3.48 3.39 0.90 3.29 2.92 2.73 2.61 2.52 2.46 2.41 2.38 2.35 5.26 5.11 4.90 4.81 4.65 4.48 4.40 0.95 4.96 4.10 3.71 3.48 3.33 3.22 3.14 3.07 3.02 2.98 2.91 2.84 2.77 2.70 2.62 2.58 0.975 10 6.94 5.46 4.83 4.47 4.24 4.07 3.95 3.85 3.72 3.62 3.52 3.42 3.11 3.00 2.98 2.91 2.84 2.77 2.70 2.62 2.58 0.995 10 6.94 5.46 4.83 4.47 4.24 4.07 3.95 3.85 3.78 3.71 3.62	0.99		7.56 2.79	5.39 2.39	4.51 2.18 2.76	4.02 2.04 2.53	3.70 1.95 2.37	3.47 1.87 2.25	3.30 1.82	3.17 1.77	3.07 1.74	2.98 1.71	2.84 1.66	2.70	2.55	2.39	2.21	2.11	2.0
0.99	0.95 0.975	30	4.17 5.57	3.32 4.18	2.92 3.59	2.69 3.25	2.53	2.42	2.33	2.27	2.21	2.16							1.4 1.6 1.7
0.99	0.99	20	8.10		4.94								2.68	2.57	2.46	2.35	2.22	2.16	2.6
0.99	0.95		4.35	3.49	3.10											1.74	1.68	1.64	1.0
0.99	0.975	15	6.20	4.77	4.15	3.80	3.58	3.41	3.29	3.20	3.12	3.06	2.96	2.86	2.76	2.25 2.64	2.16 2.52	2.11 2.46	2 2 2
0.99			3.07	2.70	2.49	2.36	2.27	2.21	2.16	2.12	2.09	2.06	2.02						3
0.975 9 7.21 5.71 5.08 4.72 4.48 4.32 4.20 4.10 4.03 3.96 3.87 3.77 3.67 3.56 3.45 3.39 0.99 10.6 8.02 6.99 6.42 6.06 5.80 5.61 5.47 5.35 5.26 5.11 4.95 4.81 4.65 4.48 4.40 0.90 3.29 2.92 2.73 2.61 2.52 2.46 2.41 2.38 2.35 2.32 2.28 2.77 2.70 2.62 2.11 2.08 0.95 4.96 4.10 3.71 3.48 3.33 3.22 3.14 3.07 3.02 2.98 2.91 2.84 2.77 2.70 2.62 2.58 0.975 10 6.94 5.46 4.83 4.47 4.24 4.07 3.95 3.85 3.78 3.72 3.62 3.52 3.42 3.31 3.20 3.14 0.99	0.975	12	6.55	5.10	4.47	4.12	3.11 3.89	3.00 3.73	2.91 3.61	2.85 3.51	2.80 3.44	2.75 3.37	2.69 3.28	2.62 3.18	2.54 3.07	2.47 2.96	2.38 2.85	2.34 2.79	1 2 2
0.99 10.6 8.02 6.99 6.42 6.06 5.80 5.61 5.47 5.35 5.26 5.11 4.96 4.81 4.65 4.48 4.40 0.90 3.29 2.92 2.73 2.61 2.52 2.46 2.41 2.38 2.35 2.32 2.28 2.47 2.20 2.15 2.11 2.08 0.95 4.96 4.10 3.71 3.48 3.33 3.22 3.14 3.07 3.02 2.98 2.91 2.84 2.77 2.70 2.62 2.58 0.99 0.99 10.0 6.94 5.46 4.83 4.47 4.24 4.07 3.95 3.85 3.78 3.72 3.62 3.52 3.42 3.31 3.70 3.14	0.90		3.18				V518.3030									4.25	4.08	4.00	3
0.99 10.6 8.02 6.99 6.42 6.06 5.80 5.61 5.47 5.35 5.26 5.11 4.95 4.81 4.65 4.48 4.40	0.95 0.975	10	4.96 6.94	4.10 5.46	3.71 4.83	3.48 4.47	3.33 4.24	3.22 4.07	3.14 3.95	3.07 3.85	3.02 3.78	2.98 3.72	2.91	2.84	2.77	2.70	2.62	2.58	2 2 3
0.95 5.12 4.26 3.86 3.63 3.48 3.37 3.29 3.23 3.11 3.14 3.07 3.04 2.25 2.21 2.18	0.975 0.99	9	7.21 10.6	5.71 8.02	5.08 6.99	4.72 6.42	4.48 6.06	4.32 5.80	4.20 5.61	4.10 5.47									2 2 3

خلاصة جدول مرينگتن و تامسن (١٩٤٣) كه باكسب اجازه محبت آميز مؤلف و ناشر بايومتريكا در اين كتاب آمده است.

^{1.} Merrington

Values of Grubbs Statistic (G)

		values of	GIUDDS Sta	usuc (G)								
	Confidence Level (%)											
Number of Observations n	99.9	99.5	99	97.5	95	90						
3	1.155	1.155	1.155	1.155	1.153	1.148						
4	1.499	1.496	1.492	1.481	1.463	1.425						
5	1.780	1.764	1.749	1.715	1.672	1.602						
6	2.011	1.973	1.944	1.887	1.822	1.729						
7	2.201	2.139	2.097	2.020	1.938	1.828						
8	2.358	2.274	2.221	2.126	2.032	1.909						
9	2.492	2.387	2.323	2.215	2.110	1.977						
10	2.606	2.482	2.410	2.290	2.176	2.036						
11	2.705	2.564	2.485	2.355	2.234	2.088						
12	2.791	2.636	2.550	2.412	2.285	2.134						
13	2.867	2.699	2.607	2.462	2.331	2.175						
14	2.935	2.755	2.659	2.507	2.371	2.213						
15	2.997	2.806	2.705	2.549	2.409	2.247						
16	3.052	2.852	2.747	2.585	2.443	2.279						
17	3.103	2.894	2.785	2.620	2.475	2.309						
18	3.149	2.932	2.821	2.651	2.504	2.335						
19	3.191	2.968	2.854	2.681	2.532	2.361						
20	3.230	3.001	2.884	2.709	2.557	2.385						
30	3.507	3.236	3.103	2.908	2.745	2.563						
40	3.673	3.381	3.240	3.036	2.866	2.682						
50	3.789	3.483	3.336	3.128	2.956	2.768						
60	3.874	3.560	3.411	3.199	3.025	2.837						
70	3.942	3.622	3.471	3.257	3.082	2.893						