

ตัวอักษรกรีก

ตัวอักษรเล็ก	ตัวอักษรใหญ่	ชื่อ	
α	A	alpha	แอลฟา
β	B	beta	บีตา
γ	Γ	gamma	แกมมา
δ, δ	Δ	delta	เดลตา
ϵ	E	epsilon	เอปไซลอน
ζ	Z	zeta	ซีตา
η	H	eta	อีตา
θ	Θ	theta	ทีตา
ι	I	iota	ไอโอตา
κ	K	kappa	แคปปา
λ	Λ	Lambda	แลมบ์ดา
μ	M	mu	มิว
ν	N	nu	นิว
ξ	Ξ	xi	ไซ
\omicron	O	omicron	โอไมครอน
π	Π	pi	พาย
ρ	P	rho	โร
σ	Σ	sigma	ซิกมา
τ	T	tau	เทา
υ	Υ	upsilon	อึปไซลอน
ϕ	Φ	phi	ฟาย
χ	X	chi	ไค
ψ	Ψ	psi	ไซ
ω	Ω	omega	โอเมกา

BINOMIAL PROBABILITY DISTRIBUTIONS



Table entries are values of $\binom{n}{x} p^x q^{n-x}$. Items omitted are less than .00005.

$n = 5$									
x	1	2	3	4	5	6	7	8	9
0	.59049	.32768	.16807	.07776	.03125	.01024	.00243	.00032	.00001
1	.32805	.40960	.36015	.25920	.15625	.07680	.02835	.00640	.00045
2	.07290	.20480	.30870	.34560	.31250	.23040	.13230	.05120	.00810
3	.00810	.05120	.13230	.23040	.31250	.34560	.30870	.20480	.07290
4	.00045	.00640	.02835	.07680	.15625	.25920	.36015	.40960	.32805
5	.00001	.00032	.00243	.01024	.03125	.07776	.16807	.32768	.59049

$n = 10$									
x	1	2	3	4	5	6	7	8	9
0	.34868	.10737	.02825	.00605	.00098	.00010	.00001	.00000	.00000
1	.38742	.26844	.12106	.04031	.00977	.00157	.00014	.00000	.00000
2	.19371	.30199	.23347	.12093	.04395	.01062	.00145	.00007	.00000
3	.05740	.20133	.26683	.21499	.11719	.04247	.00900	.00079	.00001
4	.01116	.08808	.20012	.25082	.20508	.11148	.03676	.00551	.00014
5	.00149	.02642	.10292	.20066	.24609	.20066	.10292	.02642	.00149
6	.00014	.00551	.03676	.11148	.20508	.25082	.20012	.08808	.01116
7	.00001	.00079	.00900	.04247	.11719	.21499	.26683	.20133	.05740
8	.00000	.00007	.00145	.01062	.04395	.12093	.23347	.30199	.19371
9	.00000	.00000	.00014	.00157	.00977	.04031	.12106	.26844	.38742
10	.00000	.00000	.00001	.00010	.00098	.00605	.02825	.10737	.34868

$n = 15$									
x	1	2	3	4	5	6	7	8	9
0	.20589	.03518	.00475	.00047	.00003	.00000	.00000	.00000	.00000
1	.34315	.13194	.03052	.00470	.00046	.00002	.00000	.00000	.00000
2	.26690	.23090	.09156	.02194	.00320	.00025	.00001	.00000	.00000
3	.12851	.25014	.17004	.06339	.01389	.00165	.00008	.00000	.00000
4	.04284	.18760	.21862	.12678	.04166	.00742	.00058	.00001	.00000
5	.01047	.10318	.20613	.18594	.09164	.02449	.00298	.00010	.00000
6	.00194	.04299	.14724	.20660	.15274	.06121	.01159	.00067	.00000
7	.00028	.01382	.08113	.17708	.19638	.11806	.03477	.00345	.00003
8	.00003	.00345	.03477	.11806	.19638	.17708	.08113	.01382	.00028
9	.00000	.00067	.01159	.06121	.15274	.20660	.14724	.04299	.00194
10	.00000	.00010	.00298	.02449	.09164	.18594	.20613	.10318	.01047
11	.00000	.00001	.00058	.00742	.04166	.12678	.21862	.18760	.04284
12	.00000	.00000	.00008	.00165	.01389	.06339	.17004	.25014	.12850
13	.00000	.00000	.00001	.00025	.00320	.02194	.09156	.23090	.26689
14	.00000	.00000	.00000	.00002	.00046	.00470	.03052	.13194	.34315
15	.00000	.00000	.00000	.00000	.00003	.00047	.00475	.03518	.20589

$n = 20$									
x	1	2	3	4	5	6	7	8	9
0	.12158	.01153	.00080	.00004	.00000	.00000	.00000	.00000	.00000
1	.27017	.05765	.00684	.00049	.00002	.00000	.00000	.00000	.00000
2	.28518	.13691	.02785	.00309	.00018	.00000	.00000	.00000	.00000
3	.19012	.20536	.07160	.01235	.00109	.00004	.00000	.00000	.00000
4	.08978	.21820	.13042	.03499	.00462	.00027	.00001	.00000	.00000
5	.03192	.17456	.17886	.07465	.01479	.00129	.00004	.00000	.00000

n = 20

x	1	2	3	4	5	6	7	8	9
6	.00887	.10910	.19164	.12441	.03696	.00485	.00022	.00000	.00000
7	.00197	.05455	.16426	.16588	.07393	.01456	.00102	.00001	.00000
8	.00036	.02216	.11440	.17971	.12013	.03550	.00386	.00009	.00000
9	.00005	.00739	.06537	.15974	.16018	.07099	.01201	.00046	.00000
10	.00001	.00203	.03082	.11714	.17620	.11714	.03082	.00203	.00001
11	.00000	.00046	.01201	.07099	.16018	.15974	.06537	.00739	.00005
12	.00000	.00009	.00386	.03550	.12013	.17971	.11440	.02216	.00036
13	.00000	.00001	.00102	.01456	.07393	.16588	.16426	.05455	.00197
14	.00000	.00000	.00022	.00485	.03696	.12441	.19164	.10910	.00887
15	.00000	.00000	.00004	.00129	.01479	.07465	.17886	.17456	.03192
16	.00000	.00000	.00001	.00027	.00462	.03499	.13042	.21820	.08978
17	.00000	.00000	.00000	.00004	.00109	.01235	.07160	.20536	.19012
18	.00000	.00000	.00000	.00000	.00018	.00309	.02785	.13691	.28518
19	.00000	.00000	.00000	.00000	.00002	.00049	.00684	.05765	.27017
20	.00000	.00000	.00000	.00000	.00000	.00004	.00080	.01153	.12158

n = 25

x	.1	.2	.3	.4	.5	.6	.7	.8	.9
0	.07179	.00378	.00013	.00000	.00000	.00000	.00000	.00000	.00000
1	.19942	.02361	.00144	.00005	.00000	.00000	.00000	.00000	.00000
2	.26589	.07084	.00739	.00038	.00001	.00000	.00000	.00000	.00000
3	.22650	.13577	.02428	.00194	.00007	.00000	.00000	.00000	.00000
4	.13841	.18668	.05723	.00710	.00038	.00001	.00000	.00000	.00000
5	.06459	.19601	.10302	.01989	.00158	.00005	.00000	.00000	.00000
6	.02392	.16335	.14717	.04420	.00528	.00023	.00000	.00000	.00000
7	.00722	.11084	.17119	.07999	.01433	.00092	.00002	.00000	.00000
8	.00180	.06235	.16508	.11998	.03223	.00312	.00008	.00000	.00000
9	.00038	.02944	.13363	.15108	.06089	.00884	.00035	.00000	.00000
10	.00007	.01178	.09164	.16116	.09742	.02122	.00132	.00001	.00000
11	.00001	.00401	.05355	.14651	.13284	.04341	.00422	.00006	.00000
12	.00000	.00117	.02678	.11395	.15498	.07597	.01148	.00029	.00000
13	.00000	.00029	.01148	.07597	.15498	.11395	.02678	.00117	.00000
14	.00000	.00006	.00422	.04341	.13284	.14651	.05355	.00401	.00001
15	.00000	.00001	.00132	.02122	.09742	.16116	.09164	.01178	.00007
16	.00000	.00000	.00035	.00884	.06089	.15108	.13363	.02944	.00038
17	.00000	.00000	.00008	.00312	.03223	.11998	.16508	.06235	.00180
18	.00000	.00000	.00002	.00092	.01433	.07999	.17119	.11084	.00722
19	.00000	.00000	.00000	.00023	.00528	.04420	.14717	.16334	.02392
20	.00000	.00000	.00000	.00005	.00158	.01989	.10302	.19601	.06459
21	.00000	.00000	.00000	.00001	.00038	.00710	.05723	.18668	.13841
22	.00000	.00000	.00000	.00000	.00007	.00194	.02428	.13577	.22650
23	.00000	.00000	.00000	.00000	.00001	.00038	.00739	.07084	.26589
24	.00000	.00000	.00000	.00000	.00000	.00005	.00144	.02361	.19941
25	.00000	.00000	.00000	.00000	.00000	.00000	.00013	.00378	.07179

n = 30

x	.1	.2	.3	.4	.5	.6	.7	.8	.9
0	.04239	.00124	.00002	.00000	.00000	.00000	.00000	.00000	.00000
1	.14130	.00928	.00029	.00000	.00000	.00000	.00000	.00000	.00000
2	.22766	.03366	.00180	.00004	.00000	.00000	.00000	.00000	.00000
3	.23609	.07853	.00720	.00027	.00000	.00000	.00000	.00000	.00000
4	.17707	.13252	.02084	.00120	.00003	.00000	.00000	.00000	.00000
5	.10230	.17228	.04644	.00415	.00013	.00000	.00000	.00000	.00000
6	.04736	.17946	.08293	.01152	.00055	.00001	.00000	.00000	.00000
7	.01804	.15382	.12185	.02634	.00190	.00004	.00000	.00000	.00000
8	.00576	.11056	.15014	.05049	.00545	.00017	.00000	.00000	.00000
9	.00157	.06756	.15729	.08227	.01332	.00063	.00001	.00000	.00000
10	.00037	.03547	.14156	.11518	.02798	.00200	.00003	.00000	.00000
11	.00007	.01612	.11031	.13962	.05088	.00545	.00013	.00000	.00000
12	.00001	.00638	.07485	.14737	.08055	.01294	.00046	.00000	.00000
13	.00000	.00221	.04442	.13604	.11153	.02687	.00150	.00001	.00000
14	.00000	.00067	.02312	.11013	.13543	.04894	.00425	.00004	.00000
15	.00000	.00018	.01057	.07831	.14446	.07831	.01057	.00018	.00000
16	.00000	.00004	.00425	.04894	.13543	.11013	.02312	.00067	.00000
17	.00000	.00001	.00150	.02687	.11153	.13604	.04442	.00221	.00000
18	.00000	.00000	.00046	.01294	.08055	.14737	.07485	.00638	.00001
19	.00000	.00000	.00013	.00545	.05088	.13962	.11031	.01612	.00007
20	.00000	.00000	.00003	.00200	.02798	.11518	.14156	.03547	.00037
21	.00000	.00000	.00001	.00063	.01332	.08227	.15729	.06756	.00157
22	.00000	.00000	.00000	.00017	.00545	.05049	.15014	.11056	.00576
23	.00000	.00000	.00000	.00004	.00190	.02634	.12185	.15382	.01804
24	.00000	.00000	.00000	.00001	.00055	.01152	.08293	.17946	.04736
25	.00000	.00000	.00000	.00000	.00013	.00415	.04644	.17228	.10230
26	.00000	.00000	.00000	.00000	.00003	.00120	.02084	.13252	.17707
27	.00000	.00000	.00000	.00000	.00000	.00027	.00720	.07853	.23609
28	.00000	.00000	.00000	.00000	.00000	.00004	.00180	.03366	.22766
29	.00000	.00000	.00000	.00000	.00000	.00000	.00029	.00928	.14130
30	.00000	.00000	.00000	.00000	.00000	.00000	.00002	.00124	.04239

Table II Binomial Probability Sums $\sum_{x=0}^r b(x; n, p)$

n	r	p									
		0.10	0.20	0.25	0.30	0.40	0.50	0.60	0.70	0.80	0.90
5	0	0.5905	0.3277	0.2373	0.1681	0.0778	0.0312	0.0102	0.0024	0.0003	0.0000
	1	0.9185	0.7373	0.6328	0.5282	0.3370	0.1875	0.0870	0.0308	0.0067	0.0005
	2	0.9914	0.9421	0.8965	0.8369	0.6826	0.5000	0.3174	0.1631	0.0579	0.0086
	3	0.9995	0.9933	0.9844	0.9692	0.9130	0.8125	0.6630	0.4718	0.2627	0.0815
	4	1.0000	0.9997	0.9990	0.9976	0.9898	0.9688	0.9222	0.8319	0.6723	0.4095
	5	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
10	0	0.3487	0.1074	0.0563	0.0282	0.0060	0.0010	0.0001	0.0000	0.0000	0.0000
	1	0.7361	0.3758	0.2440	0.1493	0.0464	0.0107	0.0017	0.0001	0.0000	0.0000
	2	0.9298	0.6778	0.5256	0.3828	0.1673	0.0547	0.0123	0.0016	0.0001	0.0000
	3	0.9872	0.8791	0.7759	0.6496	0.3823	0.1719	0.0548	0.0106	0.0009	0.0000
	4	0.9984	0.9672	0.9219	0.8497	0.6331	0.3770	0.1662	0.0474	0.0064	0.0002
	5	0.9999	0.9936	0.9803	0.9527	0.8338	0.6230	0.3669	0.1503	0.0328	0.0016
	6	1.0000	0.9991	0.9965	0.9894	0.9452	0.8281	0.6177	0.3504	0.1209	0.0128
	7	1.0000	0.9999	0.9996	0.9984	0.9877	0.9453	0.8327	0.6172	0.3222	0.0702
	8	1.0000	1.0000	1.0000	0.9999	0.9983	0.9893	0.9536	0.8507	0.6242	0.2639
	9	1.0000	1.0000	1.0000	1.0000	0.9999	0.9990	0.9940	0.9718	0.8926	0.6513
	10	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
15	0	0.2059	0.0352	0.0134	0.0047	0.0005	0.0000	0.0000	0.0000	0.0000	0.0000
	1	0.5490	0.1671	0.0802	0.0353	0.0052	0.0005	0.0000	0.0000	0.0000	0.0000
	2	0.8159	0.3980	0.2361	0.1268	0.0271	0.0037	0.0003	0.0000	0.0000	0.0000
	3	0.9444	0.6482	0.4613	0.2969	0.0905	0.0176	0.0019	0.0001	0.0000	0.0000
	4	0.9873	0.8358	0.6865	0.5155	0.2173	0.0592	0.0094	0.0007	0.0000	0.0000
	5	0.9978	0.9389	0.8516	0.7216	0.4032	0.1509	0.0338	0.0037	0.0001	0.0000
	6	0.9997	0.9819	0.9434	0.8689	0.6098	0.3036	0.0951	0.0152	0.0008	0.0000
	7	1.0000	0.9958	0.9827	0.9500	0.7869	0.5000	0.2131	0.0500	0.0042	0.0000
	8	1.0000	0.9992	0.9958	0.9848	0.9050	0.6964	0.3902	0.1311	0.0181	0.0003
	9	1.0000	0.9999	0.9992	0.9963	0.9662	0.8491	0.5968	0.2784	0.0611	0.0023
	10	1.0000	1.0000	0.9999	0.9993	0.9907	0.9408	0.7827	0.4845	0.1642	0.0127
	11	1.0000	1.0000	1.0000	0.9999	0.9981	0.9824	0.9095	0.7031	0.3518	0.0556
	12	1.0000	1.0000	1.0000	1.0000	0.9997	0.9963	0.9729	0.8732	0.6020	0.1841
	13	1.0000	1.0000	1.0000	1.0000	1.0000	0.9995	0.9948	0.9647	0.8329	0.4510
	14	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9995	0.9953	0.9648	0.7941
	15	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
20	0	0.1216	0.0115	0.0032	0.0008	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
	1	0.3917	0.0692	0.0243	0.0076	0.0005	0.0000	0.0000	0.0000	0.0000	0.0000
	2	0.6769	0.2061	0.0913	0.0355	0.0036	0.0002	0.0000	0.0000	0.0000	0.0000
	3	0.8670	0.4114	0.2252	0.1071	0.0160	0.0013	0.0001	0.0000	0.0000	0.0000
	4	0.9568	0.6296	0.4148	0.2375	0.0510	0.0059	0.0003	0.0000	0.0000	0.0000
	5	0.9887	0.8042	0.6172	0.4164	0.1256	0.0207	0.0016	0.0000	0.0000	0.0000
	6	0.9976	0.9133	0.7858	0.6080	0.2500	0.0577	0.0065	0.0003	0.0000	0.0000
	7	0.9996	0.9679	0.8982	0.7723	0.4159	0.1316	0.0210	0.0013	0.0000	0.0000
	8	0.9999	0.9900	0.9591	0.8867	0.5956	0.2517	0.0565	0.0051	0.0001	0.0000
	9	1.0000	0.9974	0.9861	0.9520	0.7553	0.4119	0.1275	0.0171	0.0006	0.0000
	10	1.0000	0.9994	0.9961	0.9829	0.8725	0.5881	0.2447	0.0480	0.0026	0.0000
	11	1.0000	0.9999	0.9991	0.9949	0.9435	0.7483	0.4044	0.1133	0.0100	0.0001
	12	1.0000	1.0000	0.9998	0.9987	0.9790	0.8684	0.5841	0.2277	0.0321	0.0004
	13	1.0000	1.0000	1.0000	0.9997	0.9935	0.9423	0.7500	0.3920	0.0857	0.0024
	14	1.0000	1.0000	1.0000	1.0000	0.9984	0.9793	0.8744	0.5836	0.1958	0.0113
	15	1.0000	1.0000	1.0000	1.0000	0.9997	0.9941	0.9490	0.7625	0.3704	0.0432
	16	1.0000	1.0000	1.0000	1.0000	1.0000	0.9987	0.9840	0.8929	0.5886	0.1330
	17	1.0000	1.0000	1.0000	1.0000	1.0000	0.9998	0.9964	0.9645	0.7939	0.3231
	18	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9995	0.9924	0.9308	0.6083
	19	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9992	0.9885	0.8784
	20	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000

POISSON DISTRIBUTION
VALUES OF $e^{-\mu} \frac{\mu^x}{x!}$



$\mu \backslash x$	1	2	3	4	5	6	7	8	9	10
0	90484	81873	74082	67032	60653	54881	49659	44933	40657	36788
1	09048	16375	22225	26813	30327	32929	34761	35946	36591	36788
2	00452	01637	03334	05363	07582	09879	12166	14379	16465	18394
3	00015	00109	00333	00715	01264	01976	02839	03834	04940	06131
4	00000	00005	00025	00072	00158	00296	00497	00767	01111	01533
5	00000	00000	00002	00006	00016	00036	00070	00123	00200	00307
6		00000	00000	00000	00001	00004	00008	00016	00030	00051
7					00000	00000	00001	00002	00004	00007
8						00000	00000	00000	00000	00001
9								00000	00000	00000

$\mu \backslash x$	11	12	13	14	15	16	17	18	19	20
0	33287	30119	27253	24660	22313	20190	18268	16530	14957	13534
1	36616	36143	35429	34524	33470	32303	31056	29754	28418	27067
2	20139	21686	23029	24166	25102	25843	26398	26778	26997	27067
3	07384	08674	09979	11278	12551	13783	14959	16067	17098	18045
4	02031	02602	03243	03947	04707	05513	06357	07230	08122	09022
5	00447	00625	00843	01105	01412	01764	02162	02603	03086	03609
6	00082	00125	00183	00258	00353	00470	00612	00781	00977	01203
7	00013	00021	00034	00052	00076	00108	00149	00201	00265	00344
8	00002	00003	00006	00009	00014	00022	00032	00045	00063	00086
9	00000	00000	00001	00001	00002	00004	00006	00009	00013	00019
10	00000	00000	00000	00000	00000	00001	00001	00002	00003	00004
11			00000	00000	00000	00000	00000	00000	00000	00001
12				00000	00000		00000	00000	00000	00000
13								00000	00000	00000

Source: Lincoln L. Chao, *Statistics: Methods and Analysis*, New York: McGraw-Hill Book Company, 2nd ed., 1974. Reprinted by permission.

μ										
x	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9	3.0
0	.12246	.11080	.10026	.09072	.08209	.07427	.06721	.06081	.05502	.04979
1	.25716	.24377	.23060	.21772	.20521	.19311	.18146	.17027	.15957	.14936
2	.27002	.26814	.26518	.26127	.25652	.25105	.24496	.23838	.23137	.22404
3	.18901	.19664	.20331	.20901	.21376	.21757	.22047	.22248	.22366	.22404
4	.09923	.10815	.11690	.12541	.13360	.14142	.14881	.15574	.16215	.16803
5	.04168	.04759	.05377	.06020	.06680	.07354	.08036	.08721	.09405	.10082
6	.01459	.01745	.02061	.02408	.02783	.03187	.03616	.04070	.04546	.05041
7	.00438	.00548	.00677	.00826	.00994	.01184	.01395	.01628	.01883	.02160
8	.00115	.00151	.00195	.00248	.00311	.00385	.00471	.00570	.00683	.00810
9	.00027	.00037	.00050	.00066	.00086	.00111	.00141	.00177	.00220	.00270
10	.00006	.00008	.00011	.00016	.00022	.00029	.00038	.00050	.00064	.00081
11	.00001	.00002	.00002	.00003	.00005	.00007	.00009	.00013	.00017	.00022
12	.00000	.00000	.00000	.00001	.00001	.00001	.00002	.00003	.00004	.00006
13	.00000	.00000	.00000	.00000	.00000	.00000	.00000	.00001	.00001	.00001
14				.00000	.00000	.00000	.00000	.00000	.00000	.00000

μ										
x	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	4.0
0	.04505	.04076	.03688	.03337	.03020	.02732	.02472	.02237	.02024	.01832
1	.13965	.13044	.12172	.11347	.10569	.09837	.09148	.08501	.07894	.07326
2	.21646	.20870	.20083	.19290	.18496	.17706	.16923	.16152	.15394	.14653
3	.22368	.22262	.22091	.21862	.21579	.21247	.20872	.20459	.20012	.19537
4	.17335	.17809	.18225	.18582	.18881	.19122	.19307	.19436	.19512	.19537
5	.10748	.11398	.12029	.12636	.13217	.13768	.14287	.14771	.15219	.15629
6	.05553	.06079	.06616	.07160	.07710	.08261	.08810	.09355	.09892	.10419
7	.02459	.02779	.03119	.03478	.03855	.04248	.04657	.05078	.05511	.05954
8	.00953	.01112	.01287	.01478	.01686	.01912	.02154	.02412	.02687	.02977
9	.00328	.00395	.00472	.00558	.00656	.00765	.00885	.01018	.01164	.01323
10	.00102	.00126	.00156	.00190	.00230	.00275	.00328	.00387	.00454	.00529
11	.00029	.00037	.00047	.00059	.00073	.00090	.00110	.00134	.00161	.00192
12	.00007	.00010	.00013	.00017	.00021	.00027	.00034	.00042	.00052	.00064
13	.00002	.00002	.00003	.00004	.00006	.00007	.00010	.00012	.00016	.00020
14	.00000	.00001	.00001	.00001	.00001	.00002	.00003	.00003	.00004	.00006
15	.00000	.00000	.00000	.00000	.00000	.00000	.00001	.00001	.00001	.00002
16		.00000	.00000	.00000	.00000	.00000	.00000	.00000	.00000	.00000

μ	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9	5.0
x										
0	.01657	.01500	.01357	.01228	.01111	.01005	.00910	.00823	.00745	.00674
1	.06785	.06298	.05835	.05402	.04999	.04624	.04275	.03950	.03649	.03369
2	.13929	.13226	.12544	.11885	.11248	.10635	.10046	.09481	.08940	.08422
3	.19037	.18517	.17980	.17431	.16872	.16307	.15738	.15169	.14602	.14037
4	.19513	.19442	.19328	.19174	.18981	.18753	.18493	.18203	.17887	.17747
5	.16000	.16331	.16622	.16873	.17083	.17252	.17383	.17475	.17529	.17547
6	.10933	.11432	.11913	.12373	.12812	.13227	.13617	.13980	.14315	.14622
7	.06404	.06859	.07318	.07777	.08236	.08692	.09143	.09586	.10021	.10444
8	.03282	.03601	.03933	.04278	.04633	.04998	.05371	.05752	.06138	.06528
9	.01495	.01680	.01879	.02091	.02316	.02554	.02805	.03068	.03342	.03627
10	.00613	.00706	.00808	.00920	.01042	.01175	.01318	.01472	.01637	.01813
11	.00228	.00269	.00316	.00368	.00426	.00491	.00563	.00642	.00729	.00824
12	.00078	.00094	.00113	.00135	.00160	.00188	.00221	.00257	.00298	.00343
13	.00025	.00030	.00037	.00046	.00055	.00067	.00080	.00095	.00112	.00132
14	.00007	.00009	.00011	.00014	.00018	.00022	.00027	.00033	.00039	.00047
15	.00002	.00003	.00003	.00004	.00005	.00007	.00008	.00010	.00013	.00016
16	.00001	.00001	.00001	.00001	.00002	.00002	.00002	.00003	.00004	.00005
17	.00000	.00000	.00000	.00000	.00000	.00001	.00001	.00001	.00001	.00001
18	.00000	.00000	.00000	.00000	.00000	.00000	.00000	.00000	.00000	.00000
19						.00000	.00000	.00000	.00000	.00000

700

μ	6.0	7.0	8.0	9.0	10.0	11.0	12.0	13.0	14.0	15.0
0	.00248	.00091	.00034	.00012	.00005	.00002	.00001	.00000	.00000	.00000
1	.01487	.00638	.00268	.00111	.00045	.00018	.00007	.00003	.00001	.00000
2	.04462	.02234	.01073	.00500	.00227	.00101	.00044	.00019	.00008	.00003
3	.08924	.05213	.02873	.01499	.00757	.00370	.00177	.00083	.00038	.00017
4	.13385	.09123	.05725	.03374	.01892	.01019	.00531	.00269	.00133	.00065
5	.16062	.12772	.09160	.06073	.03783	.02242	.01274	.00699	.00373	.00194
6	.16062	.14900	.12214	.09109	.06306	.04109	.02548	.01515	.00870	.00484
7	.13768	.14900	.13959	.11712	.09008	.06458	.04368	.02814	.01739	.01037
8	.10326	.13038	.13959	.13175	.11260	.08879	.06552	.04573	.03044	.01944
9	.06884	.10140	.12408	.13175	.12511	.10852	.08736	.06605	.04734	.03241
10	.04130	.07098	.09926	.11858	.12511	.11938	.10484	.08587	.06628	.04861
11	.02253	.04517	.07219	.09702	.11374	.11938	.11437	.10148	.08436	.06629
12	.01126	.02635	.04813	.07276	.09478	.10943	.11437	.10994	.09842	.08286
13	.00520	.01419	.02962	.05038	.07291	.09259	.10557	.10994	.10599	.09561
14	.00223	.00709	.01692	.03238	.05208	.07275	.09049	.10209	.10599	.10243
15	.00089	.00331	.00903	.01943	.03472	.05335	.07239	.08847	.09892	.10243
16	.00033	.00145	.00451	.01093	.02170	.03668	.05429	.07189	.08656	.09603
17	.00012	.00060	.00212	.00579	.01276	.02373	.03832	.05497	.07128	.08473
18	.00004	.00023	.00094	.00289	.00709	.01450	.02555	.03970	.05544	.07061
19	.00001	.00009	.00040	.00137	.00373	.00840	.01614	.02716	.04085	.05575
20	.00000	.00003	.00016	.00062	.00187	.00462	.00968	.01766	.02860	.04181
21	.00000	.00001	.00006	.00026	.00089	.00242	.00553	.01093	.01906	.02986
22	.00000	.00000	.00002	.00011	.00040	.00121	.00302	.00646	.01213	.02036
23		.00000	.00001	.00004	.00018	.00058	.00157	.00365	.00738	.01328
24			.00000	.00002	.00007	.00027	.00079	.00198	.00431	.00830
25			.00000	.00001	.00003	.00012	.00038	.00103	.00241	.00498
26				.00000	.00001	.00005	.00017	.00051	.00130	.00287
27				.00000	.00000	.00002	.00008	.00025	.00067	.00160
28					.00000	.00001	.00003	.00011	.00034	.00086
29						.00000	.00001	.00005	.00016	.00044
30							.00000	.00001	.00008	.00022
31							.00000	.00001	.00003	.00011
32							.00000	.00000	.00001	.00005
33								.00000	.00001	.00002
34								.00000	.00000	.00001
35									.00000	.00000

Table III Poisson Probability Sums $\sum_{x=0}^r p(x; \mu)$

r	μ								
	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9
0	0.9048	0.8187	0.7408	0.6730	0.6065	0.5488	0.4966	0.4493	0.4066
1	0.9953	0.9825	0.9631	0.9384	0.9098	0.8781	0.8442	0.8088	0.7725
2	0.9998	0.9989	0.9964	0.9921	0.9856	0.9769	0.9659	0.9526	0.9371
3	1.0000	0.9999	0.9997	0.9992	0.9982	0.9966	0.9942	0.9909	0.9865
4		1.0000	1.0000	0.9999	0.9998	0.9996	0.9992	0.9986	0.9977
5				1.0000	1.0000	1.0000	0.9999	0.9998	0.9997
6							1.0000	1.0000	1.0000

r	μ								
	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0
0	0.3679	0.2231	0.1353	0.0821	0.0498	0.0302	0.0183	0.0111	0.0067
1	0.7358	0.5578	0.4060	0.2873	0.1991	0.1359	0.0916	0.0611	0.0404
2	0.9197	0.8088	0.6767	0.5438	0.4232	0.3208	0.2381	0.1736	0.1247
3	0.9810	0.9344	0.8571	0.7576	0.6472	0.5366	0.4335	0.3423	0.2650
4	0.9963	0.9814	0.9473	0.8912	0.8153	0.7254	0.6288	0.5321	0.4405
5	0.9994	0.9955	0.9834	0.9580	0.9161	0.8576	0.7851	0.7029	0.6160
6	0.9999	0.9991	0.9955	0.9858	0.9665	0.9347	0.8893	0.8311	0.7622
7	1.0000	0.9998	0.9989	0.9958	0.9881	0.9733	0.9489	0.9134	0.8666
8		1.0000	0.9998	0.9989	0.9962	0.9901	0.9786	0.9597	0.9319
9			1.0000	0.9997	0.9989	0.9967	0.9919	0.9829	0.9682
10				0.9999	0.9997	0.9990	0.9972	0.9933	0.9863
11				1.0000	0.9999	0.9997	0.9991	0.9976	0.9945
12					1.0000	0.9999	0.9997	0.9992	0.9980
13						1.0000	0.9999	0.9997	0.9993
14							1.0000	0.9999	0.9998
15								1.0000	0.9999
16									1.0000

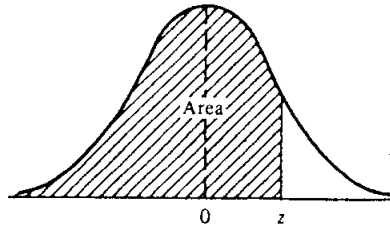
Table III Poisson Probability Sums $\sum_{x=0}^r p(x; \mu)$ (Continued)

r	μ								
	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5
0	0.0041	0.0025	0.0015	0.0009	0.0006	0.0003	0.0002	0.0001	0.0001
1	0.0266	0.0174	0.0113	0.0073	0.0047	0.0030	0.0019	0.0012	0.0008
2	0.0884	0.0620	0.0430	0.0296	0.0203	0.0138	0.0093	0.0062	0.0042
3	0.2017	0.1512	0.1118	0.0818	0.0591	0.0424	0.0301	0.0212	0.0149
4	0.3575	0.2851	0.2237	0.1730	0.1321	0.0995	0.0744	0.0550	0.0403
5	0.5289	0.4457	0.3690	0.3007	0.2414	0.1912	0.1496	0.1157	0.0885
6	0.6860	0.6063	0.5265	0.4497	0.3782	0.3134	0.2562	0.2068	0.1649
7	0.8095	0.7440	0.6728	0.5987	0.5246	0.4530	0.3856	0.3239	0.2687
8	0.8944	0.8472	0.7916	0.7291	0.6620	0.5925	0.5231	0.4557	0.3918
9	0.9462	0.9161	0.8774	0.8305	0.7764	0.7166	0.6530	0.5874	0.5218
10	0.9747	0.9574	0.9332	0.9015	0.8622	0.8159	0.7634	0.7060	0.6453
11	0.9890	0.9799	0.9661	0.9466	0.9208	0.8881	0.8487	0.8030	0.7520
12	0.9955	0.9912	0.9840	0.9730	0.9573	0.9362	0.9091	0.8758	0.8364
13	0.9983	0.9964	0.9929	0.9872	0.9784	0.9658	0.9486	0.9261	0.8981
14	0.9994	0.9986	0.9970	0.9943	0.9897	0.9827	0.9726	0.9585	0.9400
15	0.9998	0.9995	0.9988	0.9976	0.9954	0.9918	0.9862	0.9780	0.9665
16	0.9999	0.9998	0.9996	0.9990	0.9980	0.9963	0.9934	0.9889	0.9823
17	1.0000	0.9999	0.9998	0.9996	0.9992	0.9984	0.9970	0.9947	0.9911
18		1.0000	0.9999	0.9999	0.9997	0.9994	0.9987	0.9976	0.9957
19			1.0000	1.0000	0.9999	0.9997	0.9995	0.9989	0.9980
20					1.0000	0.9999	0.9998	0.9996	0.9991
21						1.0000	0.9999	0.9998	0.9996
22							1.0000	0.9999	0.9999
23								1.0000	0.9999
24									1.0000

Table III Poisson Probability Sums $\sum_{x=0}^r p(x; \mu)$ (Continued)

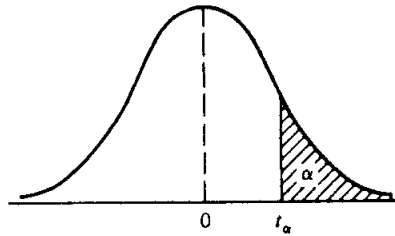
r	μ								
	10.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0	18.0
0	0.0000	0.0000	0.0000						
1	0.0005	0.0002	0.0001	0.0000	0.0000				
2	0.0028	0.0012	0.0005	0.0002	0.0001	0.0000	0.0000		
3	0.0103	0.0049	0.0023	0.0010	0.0005	0.0002	0.0001	0.0000	0.0000
4	0.0293	0.0151	0.0076	0.0037	0.0018	0.0009	0.0004	0.0002	0.0001
5	0.0671	0.0375	0.0203	0.0107	0.0055	0.0028	0.0014	0.0007	0.0003
6	0.1301	0.0786	0.0458	0.0259	0.0142	0.0076	0.0040	0.0021	0.0010
7	0.2202	0.1432	0.0895	0.0540	0.0316	0.0180	0.0100	0.0054	0.0029
8	0.3328	0.2320	0.1550	0.0998	0.0621	0.0374	0.0220	0.0126	0.0071
9	0.4579	0.3405	0.2424	0.1658	0.1094	0.0699	0.0433	0.0261	0.0154
10	0.5830	0.4599	0.3472	0.2517	0.1757	0.1185	0.0774	0.0491	0.0304
11	0.6968	0.5793	0.4616	0.3532	0.2600	0.1848	0.1270	0.0847	0.0549
12	0.7916	0.6887	0.5760	0.4631	0.3585	0.2676	0.1931	0.1350	0.0917
13	0.8645	0.7813	0.6815	0.5730	0.4644	0.3632	0.2745	0.2009	0.1426
14	0.9165	0.8540	0.7720	0.6751	0.5704	0.4657	0.3675	0.2808	0.2081
15	0.9513	0.9074	0.8444	0.7636	0.6694	0.5681	0.4667	0.3715	0.2867
16	0.9730	0.9441	0.8987	0.8355	0.7559	0.6641	0.5660	0.4677	0.3750
17	0.9857	0.9678	0.9370	0.8905	0.8272	0.7489	0.6593	0.5640	0.4686
18	0.9928	0.9823	0.9626	0.9302	0.8826	0.8195	0.7423	0.6550	0.5622
19	0.9965	0.9907	0.9787	0.9573	0.9235	0.8752	0.8122	0.7363	0.6509
20	0.9984	0.9953	0.9884	0.9750	0.9521	0.9170	0.8682	0.8055	0.7307
21	0.9993	0.9977	0.9939	0.9859	0.9712	0.9469	0.9108	0.8615	0.7991
22	0.9997	0.9990	0.9970	0.9924	0.9833	0.9673	0.9418	0.9047	0.8551
23	0.9999	0.9995	0.9985	0.9960	0.9907	0.9805	0.9633	0.9367	0.8989
24	1.0000	0.9998	0.9993	0.9980	0.9950	0.9888	0.9777	0.9594	0.9317
25		0.9999	0.9997	0.9990	0.9974	0.9938	0.9869	0.9748	0.9554
26		1.0000	0.9999	0.9995	0.9987	0.9967	0.9925	0.9848	0.9718
27			0.9999	0.9998	0.9994	0.9983	0.9959	0.9912	0.9827
28			1.0000	0.9999	0.9997	0.9991	0.9978	0.9950	0.9897
29				1.0000	0.9999	0.9996	0.9989	0.9973	0.9941
30					0.9999	0.9998	0.9994	0.9986	0.9967
31					1.0000	0.9999	0.9997	0.9993	0.9982
32						1.0000	0.9999	0.9996	0.9990
33							0.9999	0.9998	0.9995
34							1.0000	0.9999	0.9998
35								1.0000	0.9999
36									0.9999
37									1.0000

Table IV
Areas Under the Normal Curve



<i>z</i>	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
-1.4	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0002
-1.3	0.0005	0.0005	0.0005	0.0004	0.0004	0.0004	0.0004	0.0004	0.0004	0.0003
-1.2	0.0007	0.0007	0.0006	0.0006	0.0006	0.0006	0.0006	0.0005	0.0005	0.0005
-1.1	0.0010	0.0009	0.0009	0.0009	0.0008	0.0008	0.0008	0.0008	0.0007	0.0007
-1.0	0.0013	0.0013	0.0013	0.0012	0.0012	0.0011	0.0011	0.0011	0.0010	0.0010
-0.9	0.0019	0.0018	0.0017	0.0017	0.0016	0.0016	0.0015	0.0015	0.0014	0.0014
-0.8	0.0026	0.0025	0.0024	0.0023	0.0023	0.0022	0.0021	0.0021	0.0020	0.0019
-0.7	0.0035	0.0034	0.0033	0.0032	0.0031	0.0030	0.0029	0.0028	0.0027	0.0026
-0.6	0.0047	0.0045	0.0044	0.0043	0.0041	0.0040	0.0039	0.0038	0.0037	0.0036
-0.5	0.0062	0.0060	0.0059	0.0057	0.0055	0.0054	0.0052	0.0051	0.0049	0.0048
-0.4	0.0082	0.0080	0.0078	0.0075	0.0073	0.0071	0.0069	0.0068	0.0066	0.0064
-0.3	0.0107	0.0104	0.0102	0.0099	0.0096	0.0094	0.0091	0.0089	0.0087	0.0084
-0.2	0.0139	0.0136	0.0132	0.0129	0.0125	0.0122	0.0119	0.0116	0.0113	0.0110
-0.1	0.0179	0.0174	0.0170	0.0166	0.0162	0.0158	0.0154	0.0150	0.0146	0.0143
0.0	0.0228	0.0222	0.0217	0.0212	0.0207	0.0202	0.0197	0.0192	0.0188	0.0183
0.1	0.0287	0.0281	0.0274	0.0268	0.0262	0.0256	0.0250	0.0244	0.0239	0.0233
0.2	0.0359	0.0352	0.0344	0.0336	0.0329	0.0322	0.0314	0.0307	0.0301	0.0294
0.3	0.0446	0.0436	0.0427	0.0418	0.0409	0.0401	0.0392	0.0384	0.0375	0.0367
0.4	0.0548	0.0537	0.0526	0.0516	0.0505	0.0495	0.0485	0.0475	0.0465	0.0455
0.5	0.0668	0.0655	0.0643	0.0630	0.0618	0.0606	0.0594	0.0582	0.0571	0.0559
0.6	0.0808	0.0793	0.0778	0.0764	0.0749	0.0735	0.0722	0.0708	0.0694	0.0681
0.7	0.0968	0.0951	0.0934	0.0918	0.0901	0.0885	0.0869	0.0853	0.0838	0.0823
0.8	0.1151	0.1131	0.1112	0.1093	0.1075	0.1056	0.1038	0.1020	0.1003	0.0985
0.9	0.1357	0.1335	0.1314	0.1292	0.1271	0.1251	0.1230	0.1210	0.1190	0.1170
1.0	0.1587	0.1562	0.1539	0.1515	0.1492	0.1469	0.1446	0.1423	0.1401	0.1379
1.1	0.1841	0.1814	0.1788	0.1762	0.1736	0.1711	0.1685	0.1660	0.1635	0.1611
1.2	0.2119	0.2090	0.2061	0.2033	0.2005	0.1977	0.1949	0.1922	0.1894	0.1867
1.3	0.2420	0.2389	0.2358	0.2327	0.2296	0.2266	0.2236	0.2206	0.2177	0.2148
1.4	0.2743	0.2709	0.2676	0.2643	0.2611	0.2578	0.2546	0.2514	0.2483	0.2451
1.5	0.3085	0.3050	0.3015	0.2981	0.2946	0.2912	0.2877	0.2843	0.2810	0.2776
1.6	0.3446	0.3409	0.3372	0.3336	0.3300	0.3264	0.3228	0.3192	0.3156	0.3121
1.7	0.3821	0.3783	0.3745	0.3707	0.3669	0.3632	0.3594	0.3557	0.3520	0.3483
1.8	0.4207	0.4168	0.4129	0.4090	0.4052	0.4013	0.3974	0.3936	0.3897	0.3859
1.9	0.4602	0.4562	0.4522	0.4483	0.4443	0.4404	0.4364	0.4325	0.4286	0.4247
2.0	0.5000	0.4960	0.4920	0.4880	0.4840	0.4801	0.4761	0.4721	0.4681	0.4641
2.1	0.5000	0.5040	0.5080	0.5120	0.5160	0.5199	0.5239	0.5279	0.5319	0.5359
2.2	0.5398	0.5438	0.5478	0.5517	0.5557	0.5596	0.5636	0.5675	0.5714	0.5753
2.3	0.5793	0.5832	0.5871	0.5910	0.5948	0.5987	0.6026	0.6064	0.6103	0.6141
2.4	0.6179	0.6217	0.6255	0.6293	0.6331	0.6368	0.6406	0.6443	0.6480	0.6517
2.5	0.6554	0.6591	0.6628	0.6664	0.6700	0.6736	0.6772	0.6808	0.6844	0.6879
2.6	0.6915	0.6950	0.6985	0.7019	0.7054	0.7088	0.7123	0.7157	0.7190	0.7224
2.7	0.7257	0.7291	0.7324	0.7357	0.7389	0.7422	0.7454	0.7486	0.7517	0.7549
2.8	0.7580	0.7611	0.7642	0.7673	0.7704	0.7734	0.7764	0.7794	0.7823	0.7852
2.9	0.7881	0.7910	0.7939	0.7967	0.7995	0.8023	0.8051	0.8078	0.8106	0.8133
3.0	0.8159	0.8186	0.8212	0.8238	0.8264	0.8289	0.8315	0.8340	0.8365	0.8389
3.1	0.8413	0.8438	0.8461	0.8485	0.8508	0.8531	0.8554	0.8577	0.8599	0.8621
3.2	0.8643	0.8665	0.8686	0.8708	0.8729	0.8749	0.8770	0.8790	0.8810	0.8830
3.3	0.8849	0.8869	0.8888	0.8907	0.8925	0.8944	0.8962	0.8980	0.8997	0.9015
3.4	0.9032	0.9049	0.9066	0.9082	0.9099	0.9115	0.9131	0.9147	0.9162	0.9177
3.5	0.9192	0.9207	0.9222	0.9236	0.9251	0.9265	0.9278	0.9292	0.9306	0.9319
3.6	0.9332	0.9345	0.9357	0.9370	0.9382	0.9394	0.9406	0.9418	0.9429	0.9441
3.7	0.9452	0.9463	0.9474	0.9484	0.9495	0.9505	0.9515	0.9525	0.9535	0.9545
3.8	0.9554	0.9564	0.9573	0.9582	0.9591	0.9599	0.9608	0.9616	0.9625	0.9633
3.9	0.9641	0.9649	0.9656	0.9664	0.9671	0.9678	0.9686	0.9693	0.9699	0.9706
4.0	0.9713	0.9719	0.9726	0.9732	0.9738	0.9744	0.9750	0.9756	0.9761	0.9767
4.1	0.9772	0.9778	0.9783	0.9788	0.9793	0.9798	0.9803	0.9808	0.9812	0.9817
4.2	0.9821	0.9826	0.9830	0.9834	0.9838	0.9842	0.9846	0.9850	0.9854	0.9857
4.3	0.9861	0.9864	0.9868	0.9871	0.9875	0.9878	0.9881	0.9884	0.9887	0.9890
4.4	0.9893	0.9896	0.9898	0.9901	0.9904	0.9906	0.9909	0.9911	0.9913	0.9916
4.5	0.9918	0.9920	0.9922	0.9925	0.9927	0.9929	0.9931	0.9932	0.9934	0.9936
4.6	0.9938	0.9940	0.9941	0.9943	0.9945	0.9946	0.9948	0.9949	0.9951	0.9952
4.7	0.9953	0.9955	0.9956	0.9957	0.9959	0.9960	0.9961	0.9962	0.9963	0.9964
4.8	0.9965	0.9966	0.9967	0.9968	0.9969	0.9970	0.9971	0.9972	0.9973	0.9974
4.9	0.9974	0.9975	0.9976	0.9977	0.9977	0.9978	0.9979	0.9979	0.9980	0.9981
5.0	0.9981	0.9982	0.9982	0.9983	0.9984	0.9984	0.9985	0.9985	0.9986	0.9986
5.1	0.9987	0.9987	0.9987	0.9988	0.9988	0.9989	0.9989	0.9989	0.9990	0.9990
5.2	0.9990	0.9991	0.9991	0.9991	0.9992	0.9992	0.9992	0.9992	0.9993	0.9993
5.3	0.9993	0.9993	0.9994	0.9994	0.9994	0.9994	0.9994	0.9995	0.9995	0.9995
5.4	0.9995	0.9995	0.9995	0.9996	0.9996	0.9996	0.9996	0.9996	0.9996	0.9997
5.5	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9998

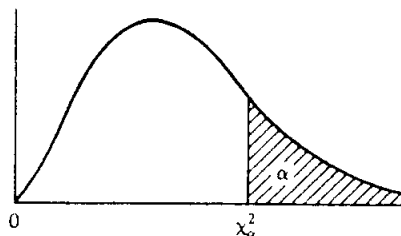
Table V*
Critical Values of the *t* Distribution



ν	α				
	0.10	0.05	0.025	0.01	0.005
1	3.078	6.314	12.706	31.821	63.657
2	1.886	2.920	4.303	6.965	9.925
3	1.638	2.353	3.182	4.541	5.841
4	1.533	2.132	2.776	3.747	4.604
5	1.476	2.015	2.571	3.365	4.032
6	1.440	1.943	2.447	3.143	3.707
7	1.415	1.895	2.365	2.998	3.499
8	1.397	1.860	2.306	2.896	3.355
9	1.383	1.833	2.262	2.821	3.250
10	1.372	1.812	2.228	2.764	3.169
11	1.363	1.796	2.201	2.718	3.106
12	1.356	1.782	2.179	2.681	3.055
13	1.350	1.771	2.160	2.650	3.012
14	1.345	1.761	2.145	2.624	2.977
15	1.341	1.753	2.131	2.602	2.947
16	1.337	1.746	2.120	2.583	2.921
17	1.333	1.740	2.110	2.567	2.898
18	1.330	1.734	2.101	2.552	2.878
19	1.328	1.729	2.093	2.539	2.861
20	1.325	1.725	2.086	2.528	2.845
21	1.323	1.721	2.080	2.518	2.831
22	1.321	1.717	2.074	2.508	2.819
23	1.319	1.714	2.069	2.500	2.807
24	1.318	1.711	2.064	2.492	2.797
25	1.316	1.708	2.060	2.485	2.787
26	1.315	1.706	2.056	2.479	2.779
27	1.314	1.703	2.052	2.473	2.771
28	1.313	1.701	2.048	2.467	2.763
29	1.311	1.699	2.045	2.462	2.756
inf.	1.282	1.645	1.960	2.326	2.576

* From Table IV of R. A. Fisher, *Statistical Methods for Research Workers*, published by Oliver & Boyd Ltd., Edinburgh, by permission of the author and publishers.

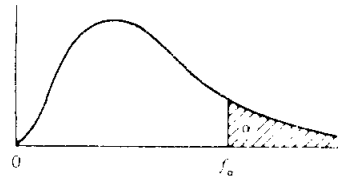
Table VI* Critical Values
of the Chi-Square Distribution



ν	α							
	0.995	0.99	0.975	0.95	0.05	0.025	0.01	0.005
1	0.0 ⁴ 393	0.0 ³ 157	0.0 ³ 982	0.0 ² 393	3.841	5.024	6.635	7.879
2	0.0100	0.0201	0.0506	0.103	5.991	7.378	9.210	10.597
3	0.0717	0.115	0.216	0.352	7.815	9.348	11.345	12.838
4	0.207	0.297	0.484	0.711	9.488	11.143	13.277	14.860
5	0.412	0.554	0.831	1.145	11.070	12.832	15.086	16.750
6	0.676	0.872	1.237	1.635	12.592	14.449	16.812	18.548
7	0.989	1.239	1.690	2.167	14.067	16.013	18.475	20.278
8	1.344	1.646	2.180	2.733	15.507	17.535	20.090	21.955
9	1.735	2.088	2.700	3.325	16.919	19.023	21.666	23.589
10	2.156	2.558	3.247	3.940	18.307	20.483	23.209	25.188
11	2.603	3.053	3.816	4.575	19.675	21.920	24.725	26.757
12	3.074	3.571	4.404	5.226	21.026	23.337	26.217	28.300
13	3.565	4.107	5.009	5.892	22.362	24.736	27.688	29.819
14	4.075	4.660	5.629	6.571	23.685	26.119	29.141	31.319
15	4.601	5.229	6.262	7.261	24.996	27.488	30.578	32.801
16	5.142	5.812	6.908	7.962	26.296	28.845	32.000	34.267
17	5.697	6.408	7.564	8.672	27.587	30.191	33.409	35.718
18	6.265	7.015	8.231	9.390	28.869	31.526	34.805	37.156
19	6.844	7.633	8.907	10.117	30.144	32.852	36.191	38.582
20	7.434	8.260	9.591	10.851	31.410	34.170	37.566	39.997
21	8.034	8.897	10.283	11.591	32.671	35.479	38.932	41.401
22	8.643	9.542	10.982	12.338	33.924	36.781	40.289	42.796
23	9.260	10.196	11.689	13.091	35.172	38.076	41.638	44.181
24	9.886	10.856	12.401	13.848	36.415	39.364	42.980	45.558
25	10.520	11.524	13.120	14.611	37.652	40.646	44.314	46.928
26	11.160	12.198	13.844	15.379	38.885	41.923	45.642	48.290
27	11.808	12.879	14.573	16.151	40.113	43.194	46.963	49.645
28	12.461	13.565	15.308	16.928	41.337	44.461	48.278	50.993
29	13.121	14.256	16.047	17.708	42.557	45.722	49.588	52.336
30	13.787	14.953	16.791	18.493	43.773	46.979	50.892	53.672

* Abridged from Table 8 of *Biometrika Tables for Statisticians*, Vol. I, by permission of E. S. Pearson and the Biometrika Trustees.

Table VII* Critical Values of the F Distribution



$f_{0.05}(\nu_1, \nu_2)$

ν_2	ν_1								
	1	2	3	4	5	6	7	8	9
1	161.4	199.5	215.7	224.6	230.2	234.0	236.8	238.9	240.5
2	18.51	19.00	19.16	19.25	19.30	19.33	19.35	19.37	19.38
3	10.13	9.55	9.28	9.12	9.01	8.94	8.89	8.85	8.81
4	7.71	6.94	6.59	6.39	6.26	6.16	6.09	6.04	6.00
5	6.61	5.79	5.41	5.19	5.05	4.95	4.88	4.82	4.77
6	5.99	5.14	4.76	4.53	4.39	4.28	4.21	4.15	4.10
7	5.59	4.74	4.35	4.12	3.97	3.87	3.79	3.73	3.68
8	5.32	4.46	4.07	3.84	3.69	3.58	3.50	3.44	3.39
9	5.12	4.26	3.86	3.63	3.48	3.37	3.29	3.23	3.18
10	4.96	4.10	3.71	3.48	3.33	3.22	3.14	3.07	3.02
11	4.84	3.98	3.59	3.36	3.20	3.09	3.01	2.95	2.90
12	4.75	3.89	3.49	3.26	3.11	3.00	2.91	2.85	2.80
13	4.67	3.81	3.41	3.18	3.03	2.92	2.83	2.77	2.71
14	4.60	3.74	3.34	3.11	2.96	2.85	2.76	2.70	2.65
15	4.54	3.68	3.29	3.06	2.90	2.79	2.71	2.64	2.59
16	4.49	3.63	3.24	3.01	2.85	2.74	2.66	2.59	2.54
17	4.45	3.59	3.20	2.96	2.81	2.70	2.61	2.55	2.49
18	4.41	3.55	3.16	2.93	2.77	2.66	2.58	2.51	2.46
19	4.38	3.52	3.13	2.90	2.74	2.63	2.54	2.48	2.42
20	4.35	3.49	3.10	2.87	2.71	2.60	2.51	2.45	2.39
21	4.32	3.47	3.07	2.84	2.68	2.57	2.49	2.42	2.37
22	4.30	3.44	3.05	2.82	2.66	2.55	2.46	2.40	2.34
23	4.28	3.42	3.03	2.80	2.64	2.53	2.44	2.37	2.32
24	4.26	3.40	3.01	2.78	2.62	2.51	2.42	2.36	2.30
25	4.24	3.39	2.99	2.76	2.60	2.49	2.40	2.34	2.28
26	4.23	3.37	2.98	2.74	2.59	2.47	2.39	2.32	2.27
27	4.21	3.35	2.96	2.73	2.57	2.46	2.37	2.31	2.25
28	4.20	3.34	2.95	2.71	2.56	2.45	2.36	2.29	2.24
29	4.18	3.33	2.93	2.70	2.55	2.43	2.35	2.28	2.22
30	4.17	3.32	2.92	2.69	2.53	2.42	2.33	2.27	2.21
40	4.08	3.23	2.84	2.61	2.45	2.34	2.25	2.18	2.12
60	4.00	3.15	2.76	2.53	2.37	2.25	2.17	2.10	2.04
120	3.92	3.07	2.68	2.45	2.29	2.17	2.09	2.02	1.96
∞	3.84	3.00	2.60	2.37	2.21	2.10	2.01	1.94	1.88

Table VII Critical Values of the F Distribution (Continued)

$f_{0.05}(\nu_1, \nu_2)$

ν_2	ν_1									
	10	12	15	20	24	30	40	60	120	∞
1	241.9	243.9	245.9	248.0	249.1	250.1	251.1	252.2	253.3	254.3
2	19.40	19.41	19.43	19.45	19.45	19.46	19.47	19.48	19.49	19.50
3	8.79	8.74	8.70	8.66	8.64	8.62	8.59	8.57	8.55	8.53
4	5.96	5.91	5.86	5.80	5.77	5.75	5.72	5.69	5.66	5.63
5	4.74	4.68	4.62	4.56	4.53	4.50	4.46	4.43	4.40	4.36
6	4.06	4.00	3.94	3.87	3.84	3.81	3.77	3.74	3.70	3.67
7	3.64	3.57	3.51	3.44	3.41	3.38	3.34	3.30	3.27	3.23
8	3.35	3.28	3.22	3.15	3.12	3.08	3.04	3.01	2.97	2.93
9	3.14	3.07	3.01	2.94	2.90	2.86	2.83	2.79	2.75	2.71
10	2.98	2.91	2.85	2.77	2.74	2.70	2.66	2.62	2.58	2.54
11	2.85	2.79	2.72	2.65	2.61	2.57	2.53	2.49	2.45	2.40
12	2.75	2.69	2.62	2.54	2.51	2.47	2.43	2.38	2.34	2.30
13	2.67	2.60	2.53	2.46	2.42	2.38	2.34	2.30	2.25	2.21
14	2.60	2.53	2.46	2.39	2.35	2.31	2.27	2.22	2.18	2.13
15	2.54	2.48	2.40	2.33	2.29	2.25	2.20	2.16	2.11	2.07
16	2.49	2.42	2.35	2.28	2.24	2.19	2.15	2.11	2.06	2.01
17	2.45	2.38	2.31	2.23	2.19	2.15	2.10	2.06	2.01	1.96
18	2.41	2.34	2.27	2.19	2.15	2.11	2.06	2.02	1.97	1.92
19	2.38	2.31	2.23	2.16	2.11	2.07	2.03	1.98	1.93	1.88
20	2.35	2.28	2.20	2.12	2.08	2.04	1.99	1.95	1.90	1.84
21	2.32	2.25	2.18	2.10	2.05	2.01	1.96	1.92	1.87	1.81
22	2.30	2.23	2.15	2.07	2.03	1.98	1.94	1.89	1.84	1.78
23	2.27	2.20	2.13	2.05	2.01	1.96	1.91	1.86	1.81	1.76
24	2.25	2.18	2.11	2.03	1.98	1.94	1.89	1.84	1.79	1.73
25	2.24	2.16	2.09	2.01	1.96	1.92	1.87	1.82	1.77	1.71
26	2.22	2.15	2.07	1.99	1.95	1.90	1.85	1.80	1.75	1.69
27	2.20	2.13	2.06	1.97	1.93	1.88	1.84	1.79	1.73	1.67
28	2.19	2.12	2.04	1.96	1.91	1.87	1.82	1.77	1.71	1.65
29	2.18	2.10	2.03	1.94	1.90	1.85	1.81	1.75	1.70	1.64
30	2.16	2.09	2.01	1.93	1.89	1.84	1.79	1.74	1.68	1.62
40	2.08	2.00	1.92	1.84	1.79	1.74	1.69	1.64	1.58	1.51
60	1.99	1.92	1.84	1.75	1.70	1.65	1.59	1.53	1.47	1.39
120	1.91	1.83	1.75	1.66	1.61	1.55	1.50	1.43	1.35	1.25
∞	1.83	1.75	1.67	1.57	1.52	1.46	1.39	1.32	1.22	1.00

* Reproduced from Table 18 of *Biometrika Tables for Statisticians*, Vol. I, by permission of E. S. Pearson and the Biometrika Trustees.

Table VII Critical Values of the F Distribution (Continued)

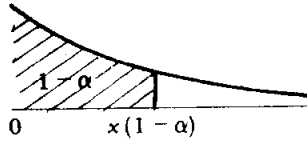
		$f_{0.01}(\nu_1, \nu_2)$								
		ν_1								
ν_2	1	2	3	4	5	6	7	8	9	
1	4052	4999.5	5403	5625	5764	5859	5928	5981	6022	
2	98.50	99.00	99.17	99.25	99.30	99.33	99.36	99.37	99.39	
3	34.12	30.82	29.46	28.71	28.24	27.91	27.67	27.49	27.35	
4	21.20	18.00	16.69	15.98	15.52	15.21	14.98	14.80	14.66	
5	16.26	13.27	12.06	11.39	10.97	10.67	10.46	10.29	10.16	
6	13.75	10.92	9.78	9.15	8.75	8.47	8.26	8.10	7.98	
7	12.25	9.55	8.45	7.85	7.46	7.19	6.99	6.84	6.72	
8	11.26	8.65	7.59	7.01	6.63	6.37	6.18	6.03	5.91	
9	10.56	8.02	6.99	6.42	6.06	5.80	5.61	5.47	5.35	
10	10.04	7.56	6.55	5.99	5.64	5.39	5.20	5.06	4.94	
11	9.65	7.21	6.22	5.67	5.32	5.07	4.89	4.74	4.63	
12	9.33	6.93	5.95	5.41	5.06	4.82	4.64	4.50	4.39	
13	9.07	6.70	5.74	5.21	4.86	4.62	4.44	4.30	4.19	
14	8.86	6.51	5.56	5.04	4.69	4.46	4.28	4.14	4.03	
15	8.68	6.36	5.42	4.89	4.56	4.32	4.14	4.00	3.89	
16	8.53	6.23	5.29	4.77	4.44	4.20	4.03	3.89	3.78	
17	8.40	6.11	5.18	4.67	4.34	4.10	3.93	3.79	3.68	
18	8.29	6.01	5.09	4.58	4.25	4.01	3.84	3.71	3.60	
19	8.18	5.93	5.01	4.50	4.17	3.94	3.77	3.63	3.52	
20	8.10	5.85	4.94	4.43	4.10	3.87	3.70	3.56	3.46	
21	8.02	5.78	4.87	4.37	4.04	3.81	3.64	3.51	3.40	
22	7.95	5.72	4.82	4.31	3.99	3.76	3.59	3.45	3.35	
23	7.88	5.66	4.76	4.26	3.94	3.71	3.54	3.41	3.30	
24	7.82	5.61	4.72	4.22	3.90	3.67	3.50	3.36	3.26	
25	7.77	5.57	4.68	4.18	3.85	3.63	3.46	3.32	3.22	
26	7.72	5.53	4.64	4.14	3.82	3.59	3.42	3.29	3.18	
27	7.68	5.49	4.60	4.11	3.78	3.56	3.39	3.26	3.15	
28	7.64	5.45	4.57	4.07	3.75	3.53	3.36	3.23	3.12	
29	7.60	5.42	4.54	4.04	3.73	3.50	3.33	3.20	3.09	
30	7.56	5.39	4.51	4.02	3.70	3.47	3.30	3.17	3.07	
40	7.31	5.18	4.31	3.83	3.51	3.29	3.12	2.99	2.89	
60	7.08	4.98	4.13	3.65	3.34	3.12	2.95	2.82	2.72	
120	6.85	4.79	3.95	3.48	3.17	2.96	2.79	2.66	2.56	
∞	6.63	4.61	3.78	3.32	3.02	2.80	2.64	2.51	2.41	

ST 206 (H)

Table VII Critical Values of the F Distribution (Continued)

		$f_{0.01}(\nu_1, \nu_2)$									
		ν_1									
ν_2	10	12	15	20	24	30	40	60	120	∞	
1	6056	6106	6157	6209	6235	6261	6287	6313	6339	6366	
2	99.40	99.42	99.43	99.45	99.46	99.47	99.47	99.48	99.49	99.50	
3	27.23	27.05	26.87	26.69	26.60	26.50	26.41	26.32	26.22	26.13	
4	14.55	14.37	14.20	14.02	13.93	13.84	13.75	13.65	13.56	13.46	
5	10.05	9.89	9.72	9.55	9.47	9.38	9.29	9.20	9.11	9.02	
6	7.87	7.72	7.56	7.40	7.31	7.23	7.14	7.06	6.97	6.88	
7	6.62	6.47	6.31	6.16	6.07	5.99	5.91	5.82	5.74	5.65	
8	5.81	5.67	5.52	5.36	5.28	5.20	5.12	5.03	4.95	4.86	
9	5.26	5.11	4.96	4.81	4.73	4.65	4.57	4.48	4.40	4.31	
10	4.85	4.71	4.56	4.41	4.33	4.25	4.17	4.08	4.00	3.91	
11	4.54	4.40	4.25	4.10	4.02	3.94	3.86	3.78	3.69	3.60	
12	4.30	4.16	4.01	3.86	3.78	3.70	3.62	3.54	3.45	3.36	
13	4.10	3.96	3.82	3.66	3.59	3.51	3.43	3.34	3.25	3.17	
14	3.94	3.80	3.66	3.51	3.43	3.35	3.27	3.18	3.09	3.00	
15	3.80	3.67	3.52	3.37	3.29	3.21	3.13	3.05	2.96	2.87	
16	3.69	3.55	3.41	3.26	3.18	3.10	3.02	2.93	2.84	2.75	
17	3.59	3.46	3.31	3.16	3.08	3.00	2.92	2.83	2.75	2.65	
18	3.51	3.37	3.23	3.08	3.00	2.92	2.84	2.75	2.66	2.57	
19	3.43	3.30	3.15	3.00	2.92	2.84	2.76	2.67	2.58	2.49	
20	3.37	3.23	3.09	2.94	2.86	2.78	2.69	2.61	2.52	2.42	
21	3.31	3.17	3.03	2.88	2.80	2.72	2.64	2.55	2.46	2.36	
22	3.26	3.12	2.98	2.83	2.75	2.67	2.58	2.50	2.40	2.31	
23	3.21	3.07	2.93	2.78	2.70	2.62	2.54	2.45	2.35	2.26	
24	3.17	3.03	2.89	2.74	2.66	2.58	2.49	2.40	2.31	2.21	
25	3.13	2.99	2.85	2.70	2.62	2.54	2.45	2.36	2.27	2.17	
26	3.09	2.96	2.81	2.66	2.58	2.50	2.42	2.33	2.23	2.13	
27	3.06	2.93	2.78	2.63	2.55	2.47	2.38	2.29	2.20	2.10	
28	3.03	2.90	2.75	2.60	2.52	2.44	2.35	2.26	2.17	2.06	
29	3.00	2.87	2.73	2.57	2.49	2.41	2.33	2.23	2.14	2.03	
30	2.98	2.84	2.70	2.55	2.47	2.39	2.30	2.21	2.11	2.01	
40	2.80	2.66	2.52	2.37	2.29	2.20	2.11	2.02	1.92	1.80	
60	2.63	2.50	2.35	2.20	2.12	2.03	1.94	1.84	1.73	1.60	
120	2.47	2.34	2.19	2.03	1.95	1.86	1.76	1.66	1.53	1.38	
∞	2.32	2.18	2.04	1.88	1.79	1.70	1.59	1.47	1.32	1.00	

Table B-7 Cumulative probabilities of the exponential probability distribution



Entry is area $1 - \alpha$ under the exponential probability curve from 0 to $x(1 - \alpha)$

λx	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
0.0	0.0000	0.0100	0.0198	0.0296	0.0392	0.0488	0.0582	0.0676	0.0769	0.0861
0.1	0.0952	0.1042	0.1131	0.1219	0.1306	0.1393	0.1479	0.1563	0.1647	0.1730
0.2	0.1813	0.1894	0.1975	0.2055	0.2134	0.2212	0.2289	0.2366	0.2442	0.2517
0.3	0.2592	0.2666	0.2739	0.2811	0.2882	0.2953	0.3023	0.3093	0.3161	0.3229
0.4	0.3297	0.3363	0.3430	0.3495	0.3560	0.3624	0.3687	0.3750	0.3812	0.3874
0.5	0.3935	0.3995	0.4055	0.4114	0.4173	0.4231	0.4288	0.4345	0.4401	0.4457
0.6	0.4512	0.4566	0.4621	0.4674	0.4727	0.4780	0.4831	0.4883	0.4934	0.4984
0.7	0.5034	0.5084	0.5132	0.5181	0.5229	0.5276	0.5323	0.5370	0.5416	0.5462
0.8	0.5507	0.5551	0.5596	0.5640	0.5683	0.5726	0.5768	0.5810	0.5852	0.5893
0.9	0.5934	0.5975	0.6015	0.6054	0.6094	0.6133	0.6171	0.6209	0.6247	0.6284
1.0	0.6321	0.6358	0.6394	0.6430	0.6465	0.6501	0.6535	0.6570	0.6604	0.6638
1.1	0.6671	0.6704	0.6737	0.6770	0.6802	0.6834	0.6865	0.6896	0.6927	0.6958
1.2	0.6988	0.7018	0.7048	0.7077	0.7106	0.7135	0.7163	0.7192	0.7220	0.7247
1.3	0.7275	0.7302	0.7329	0.7355	0.7382	0.7408	0.7433	0.7459	0.7484	0.7509
1.4	0.7534	0.7559	0.7583	0.7607	0.7631	0.7654	0.7678	0.7701	0.7724	0.7746
1.5	0.7769	0.7791	0.7813	0.7835	0.7856	0.7878	0.7899	0.7920	0.7940	0.7961
1.6	0.7981	0.8001	0.8021	0.8041	0.8060	0.8080	0.8099	0.8118	0.8136	0.8155
1.7	0.8173	0.8191	0.8209	0.8227	0.8245	0.8262	0.8280	0.8297	0.8314	0.8330
1.8	0.8347	0.8363	0.8380	0.8396	0.8412	0.8428	0.8443	0.8459	0.8474	0.8489
1.9	0.8504	0.8519	0.8534	0.8549	0.8563	0.8577	0.8591	0.8605	0.8619	0.8633
2.0	0.8647	0.8660	0.8673	0.8687	0.8700	0.8713	0.8725	0.8738	0.8751	0.8763
2.1	0.8775	0.8788	0.8800	0.8812	0.8823	0.8835	0.8847	0.8858	0.8870	0.8881
2.2	0.8892	0.8903	0.8914	0.8925	0.8935	0.8946	0.8956	0.8967	0.8977	0.8987
2.3	0.8997	0.9007	0.9017	0.9027	0.9037	0.9046	0.9056	0.9065	0.9074	0.9084
2.4	0.9093	0.9102	0.9111	0.9120	0.9128	0.9137	0.9146	0.9154	0.9163	0.9171
2.5	0.9179	0.9187	0.9195	0.9203	0.9211	0.9219	0.9227	0.9235	0.9242	0.9250
2.6	0.9257	0.9265	0.9272	0.9279	0.9286	0.9293	0.9301	0.9307	0.9314	0.9321
2.7	0.9328	0.9335	0.9341	0.9348	0.9354	0.9361	0.9367	0.9373	0.9380	0.9386
2.8	0.9392	0.9398	0.9404	0.9410	0.9416	0.9422	0.9427	0.9433	0.9439	0.9444
2.9	0.9450	0.9455	0.9461	0.9466	0.9471	0.9477	0.9482	0.9487	0.9492	0.9497
3.0	0.9502	0.9507	0.9512	0.9517	0.9522	0.9526	0.9531	0.9536	0.9540	0.9545
3.1	0.9550	0.9554	0.9558	0.9563	0.9567	0.9571	0.9576	0.9580	0.9584	0.9588
3.2	0.9592	0.9596	0.9600	0.9604	0.9608	0.9612	0.9616	0.9620	0.9624	0.9627
3.3	0.9631	0.9635	0.9638	0.9642	0.9646	0.9649	0.9653	0.9656	0.9660	0.9663
3.4	0.9666	0.9670	0.9673	0.9676	0.9679	0.9683	0.9686	0.9689	0.9692	0.9695
3.5	0.9698	0.9701	0.9704	0.9707	0.9710	0.9713	0.9716	0.9718	0.9721	0.9724
3.6	0.9727	0.9729	0.9732	0.9735	0.9737	0.9740	0.9743	0.9745	0.9748	0.9750
3.7	0.9753	0.9755	0.9758	0.9760	0.9762	0.9765	0.9767	0.9769	0.9772	0.9774
3.8	0.9776	0.9779	0.9781	0.9783	0.9785	0.9787	0.9789	0.9791	0.9793	0.9796
3.9	0.9798	0.9800	0.9802	0.9804	0.9806	0.9807	0.9809	0.9811	0.9813	0.9815

λx	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9
4.0	0.9817	0.9834	0.9850	0.9864	0.9877	0.9889	0.9899	0.9909	0.9918	0.9926
5.0	0.9933	0.9939	0.9945	0.9950	0.9955	0.9959	0.9963	0.9967	0.9970	0.9973
6.0	0.9975	0.9978	0.9980	0.9982	0.9983	0.9985	0.9986	0.9988	0.9989	0.9990
7.0	0.9991	0.9992	0.9993	0.9993	0.9994	0.9994	0.9995	0.9995	0.9996	0.9996
8.0	0.9997	0.9997	0.9997	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998	0.9999
9.0	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999

EXAMPLE: For $\lambda = .6$ and $x = 1.3$, $\lambda x = .78$ so $P(X \leq 1.3; \lambda = .6) = .5416$.

TEXT REFERENCE: Use of this table is discussed on pp. 156-157.

Table B-8 Table of random digits

Line	(1)-(5)	(6)-(10)	(11)-(15)	(16)-(20)	(21)-(25)	(26)-(30)	(31)-(35)
101	13284	16834	74151	92027	24670	36665	00770
102	21224	00370	30420	03883	94648	89428	41583
103	99052	47887	81085	64933	66279	80432	65793
104	00199	50993	98603	38452	87890	94624	69721
105	60578	06483	28733	37867	07936	98710	98539
106	91240	18312	17441	01929	18163	69201	31211
107	97458	14229	12063	59611	32249	90466	33216
108	35249	38646	34475	72417	60514	69257	12489
109	38980	46600	11759	11900	46743	27860	77940
110	10750	52745	38749	87365	58959	53731	89295
111	36247	27850	73958	20673	37800	63835	71051
112	70994	66986	99744	72438	01174	42159	11392
113	99638	94702	11463	18148	81386	80431	90628
114	72055	15774	43857	99805	10419	76939	25993
115	24038	65541	85788	55835	38835	59399	13790
116	74976	14631	35908	28221	39470	91548	12854
117	35553	71628	70189	26436	63407	91178	90348
118	35676	12797	51434	82976	42010	26344	92920
119	74815	67523	72985	23183	02446	63594	98924
120	45246	88048	65173	50989	91060	89894	36036
121	76509	47069	86378	41797	11910	49672	88575
122	19689	90332	04315	21358	97248	11188	39062
123	42751	35318	97513	61537	54955	08159	00337
124	11946	22681	45045	13964	57517	59419	58045
125	96518	48688	20996	11090	48396	57177	83867
126	35726	58643	76869	84622	39098	36083	72505
127	39737	42750	48968	70536	84864	64952	38404
128	97025	66492	56177	04049	80312	48028	26408
129	62814	08075	09788	56350	76787	51591	54509
130	25578	22950	15227	83291	41737	59599	96191
131	68763	69576	88991	49662	46704	63362	56625
132	17900	00813	64361	60725	88974	61005	99709
133	71944	60227	63551	71109	05624	43836	58254
134	54684	93691	85132	64399	29182	44324	14491
135	25946	27623	11258	65204	52832	50880	22273
136	01353	39318	44961	44972	91766	90262	56073
137	99083	88191	27662	99113	57174	35571	99884
138	52021	45406	37945	75234	24327	86978	22644
139	78755	47744	43776	83098	03225	14281	83637
140	25282	69106	59180	16257	22810	43609	12224
141	11959	94202	02743	86847	79725	51811	12998
142	11644	13792	98190	01424	30078	28197	55583
143	06307	97912	68110	59812	95448	43244	31262
144	76285	75714	89585	99296	52640	46518	55486
145	55322	07598	39600	60866	63007	20007	66819
146	78017	90928	90220	92503	83375	26986	74399
147	44768	43342	20696	26331	43140	69744	82928
148	25100	19336	14605	86603	51680	97678	24261
149	83612	46623	62876	85197	07824	91392	58317
150	41347	81666	82961	60413	71020	83658	02415

SOURCE: Excerpt from *Table of 105,000 Random Decimal Digits*. Interstate Commerce Commission, Bureau of Transport Economics and Statistics, May 1949.

TEXT REFERENCE: This table is discussed on pp 185-187.