

$$\binom{n}{m} = \frac{n!}{(n-m)!m!}$$

n	$\binom{n}{0}$	$\binom{n}{1}$	$\binom{n}{2}$	$\binom{n}{3}$	$\binom{n}{4}$	$\binom{n}{5}$	$\binom{n}{6}$	$\binom{n}{7}$	$\binom{n}{8}$	$\binom{n}{9}$
0	1									
1	1	1								
2	1	2	1							
3	1	3	3	1						
4	1	4	6	4	1					
5	1	5	10	10	5	1				
6	1	6	15	20	15	6	1			
7	1	7	21	35	35	21	7	1		
8	1	8	28	56	70	56	28	8	1	
9	1	9	36	84	126	126	84	36	9	1
10	1	10	45	120	210	252	210	120	45	10
11	1	11	55	165	330	462	462	330	165	55
12	1	12	66	220	495	792	924	792	495	220
13	1	13	78	286	715	1287	1716	1716	1287	715
14	1	14	91	364	1001	2002	3003	3432	3003	2002
15	1	15	105	455	1365	3003	5005	6435	6435	5005
16	1	16	120	560	1820	4368	8008	11440	12870	11440
17	1	17	136	680	2380	6188	12376	19448	24310	24310
18	1	18	153	816	3060	8568	18564	31824	43753	48620
19	1	19	171	969	3876	11628	27132	50388	75532	92378

$$\binom{n}{m} + \binom{n}{m+1} = \binom{n+1}{m+1}$$

$$q(x) = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^x e^{-t^2} dt; \quad q(-x) = 1 - q(x)$$

x	.00	.01	.02	.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	.7764	.7794	.7823	.7852
0.8	.7881	.7910	.7939	.7967	.7995	.8023	.8051	.8078	.8106	.8133
0.9	.8159	.8186	.8212	.8238	.8264	.8289	.8315	.8340	.8365	.8389
1.0	.8413	.8438	.8461	.8485	.8508	.8531	.8554	.8577	.8599	.8621
1.1	.8643	.8665	.8686	.8708	.8729	.8749	.8770	.8790	.8810	.8830
1.2	.8849	.8869	.8888	.8907	.8925	.8944	.8962	.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	.9406	.9418	.9429	.9441
1.6	.9452	.9463	.9474	.9484	.9495	.9505	.9515	.9525	.9535	.9545
1.7	.9554	.9564	.9573	.9582	.9591	.9599	.9608	.9616	.9625	.9633
1.8	.9641	.9649	.9656	.9664	.9671	.9678	.9686	.9693	.9699	.9706
1.9	.9713	.9719	.9726	.9732	.9738	.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	.9990	.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	.9996	.9996	.9996	.9996	.9996	.9996	.9997	.9997
3.4	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9998	.9998
3.5	.9998	.9998	.9998	.9998	.9998	.9998	.9998	.9998	.9998	.9998
3.6	.9998	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999
3.7	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999
3.8	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999
					1.0000			1.0000		1.0000

$$Q(x) = \frac{1}{\sqrt{2\pi}} \int_0^x e^{-u^2/2} du \quad Q(-x) = 1 - Q(x)$$

x	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0.5000	0.4960	0.4920	0.4880	0.4840	0.4801	0.4761	0.4721	0.4681	0.4641
0.1	0.4602	0.4562	0.4522	0.4483	0.4443	0.4404	0.4364	0.4325	0.4286	0.4247
0.2	0.4207	0.4168	0.4129	0.4090	0.4052	0.4013	0.3974	0.3936	0.3897	0.3859
0.3	0.3821	0.3783	0.3745	0.3707	0.3669	0.3632	0.3594	0.3557	0.3520	0.3483
0.4	0.3446	0.3409	0.3372	0.3336	0.3300	0.3264	0.3228	0.3192	0.3156	0.3121
0.5	0.3085	0.3050	0.3015	0.2981	0.2946	0.2912	0.2877	0.2843	0.2810	0.2776
0.6	0.2743	0.2709	0.2676	0.2643	0.2611	0.2578	0.2546	0.2514	0.2483	0.2451
0.7	0.2420	0.2389	0.2358	0.2327	0.2297	0.2266	0.2236	0.2206	0.2177	0.2148
0.8	0.2119	0.2090	0.2061	0.2033	0.2005	0.1977	0.1949	0.1922	0.1894	0.1867
0.9	0.1841	0.1814	0.1788	0.1762	0.1736	0.1711	0.1685	0.1660	0.1635	0.1611
1.0	0.1587	0.1562	0.1539	0.1515	0.1492	0.1469	0.1446	0.1423	0.1401	0.1379
1.1	0.1357	0.1335	0.1314	0.1292	0.1271	0.1251	0.1230	0.1210	0.1190	0.1170
1.2	0.1151	0.1131	0.1112	0.1093	0.1075	0.1056	0.1038	0.1020	0.1003	0.0985
1.3	0.0968	0.0951	0.0934	0.0918	0.0901	0.0885	0.0869	0.0853	0.0838	0.0823
1.4	0.0808	0.0793	0.0778	0.0764	0.0749	0.0733	0.0717	0.0708	0.0694	0.0681
1.5	0.0668	0.0655	0.0643	0.0630	0.0618	0.0606	0.0594	0.0582	0.0571	0.0561
1.6	0.0548	0.0537	0.0526	0.0516	0.0505	0.0495	0.0485	0.0475	0.0465	0.0455
1.7	0.0446	0.0436	0.0427	0.0418	0.0409	0.0401	0.0392	0.0384	0.0375	0.0367
1.8	0.0359	0.0351	0.0344	0.0336	0.0329	0.0322	0.0314	0.0307	0.0301	0.0294
1.9	0.0287	0.0281	0.0274	0.0268	0.0262	0.0256	0.0250	0.0244	0.0239	0.0233
2.0	0.2275E-01	0.2222E-01	0.2169E-01	0.2118E-01	0.2068E-01	0.2018E-01	0.1970E-01	0.1923E-01	0.1876E-01	0.1831E-01
2.1	0.1786E-01	0.1743E-01	0.1700E-01	0.1659E-01	0.1618E-01	0.1578E-01	0.1539E-01	0.1500E-01	0.1463E-01	0.1426E-01
2.2	0.1390E-01	0.1355E-01	0.1321E-01	0.1287E-01	0.1255E-01	0.1222E-01	0.1191E-01	0.1160E-01	0.1130E-01	0.1101E-01
2.3	0.1072E-01	0.1044E-01	0.1017E-01	0.9903E-02	0.9642E-02	0.9387E-02	0.9137E-02	0.8894E-02	0.8656E-02	0.8424E-02
2.4	0.8198E-02	0.7976E-02	0.7760E-02	0.7549E-02	0.7344E-02	0.7143E-02	0.6947E-02	0.6756E-02	0.6569E-02	0.6387E-02
2.5	0.6210E-02	0.6037E-02	0.5868E-02	0.5703E-02	0.5543E-02	0.5386E-02	0.5234E-02	0.5085E-02	0.4940E-02	0.4799E-02
2.6	0.4661E-02	0.4527E-02	0.4396E-02	0.4269E-02	0.4145E-02	0.4025E-02	0.3907E-02	0.3793E-02	0.3681E-02	0.3571E-02
2.7	0.3467E-02	0.3364E-02	0.3264E-02	0.3167E-02	0.3072E-02	0.2980E-02	0.2890E-02	0.2803E-02	0.2718E-02	0.2635E-02
2.8	0.2535E-02	0.2477E-02	0.2401E-02	0.2327E-02	0.2256E-02	0.2186E-02	0.2118E-02	0.2052E-02	0.1988E-02	0.1926E-02
2.9	0.1866E-02	0.1807E-02	0.1750E-02	0.1695E-02	0.1641E-02	0.1589E-02	0.1538E-02	0.1489E-02	0.1441E-02	0.1395E-02

x	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
3.0	0.1350E-02	0.1306E-02	0.1264E-02	0.1223E-02	0.1183E-02	0.1144E-02	0.1107E-02	0.1070E-02	0.1035E-02	0.1001E-02
3.1	0.9676E-03	0.9345E-03	0.9043E-03	0.8740E-03	0.8447E-03	0.8164E-03	0.7888E-03	0.7622E-03	0.7364E-03	0.7114E-03
3.2	0.6871E-03	0.6637E-03	0.6410E-03	0.6190E-03	0.5977E-03	0.5770E-03	0.5571E-03	0.5377E-03	0.5190E-03	0.5009E-03
3.3	0.4834E-03	0.4665E-03	0.4501E-03	0.4342E-03	0.4189E-03	0.4041E-03	0.3897E-03	0.3758E-03	0.3624E-03	0.3495E-03
3.4	0.3369E-03	0.3248E-03	0.3131E-03	0.3018E-03	0.2909E-03	0.2803E-03	0.2701E-03	0.2602E-03	0.2507E-03	0.2415E-03
3.5	0.2326E-03	0.2241E-03	0.2158E-03	0.2078E-03	0.2001E-03	0.1926E-03	0.1854E-03	0.1785E-03	0.1718E-03	0.1653E-03
3.6	0.1591E-03	0.1531E-03	0.1473E-03	0.1417E-03	0.1363E-03	0.1311E-03	0.1261E-03	0.1213E-03	0.1166E-03	0.1121E-03
3.7	0.1078E-03	0.1036E-03	0.9961E-04	0.9574E-04	0.9201E-04	0.8842E-04	0.8496E-04	0.8162E-04	0.7841E-04	0.7532E-04
3.8	0.7235E-04	0.6948E-04	0.6673E-04	0.6407E-04	0.6152E-04	0.5906E-04	0.5669E-04	0.5442E-04	0.5227E-04	0.5012E-04
3.9	0.4810E-04	0.4615E-04	0.4427E-04	0.4247E-04	0.4074E-04	0.3908E-04	0.3748E-04	0.3594E-04	0.3446E-04	0.3304E-04
4.0	0.3167E-04	0.3036E-04	0.2910E-04	0.2789E-04	0.2673E-04	0.2561E-04	0.2454E-04	0.2351E-04	0.2252E-04	0.2157E-04
4.1	0.2066E-04	0.1978E-04	0.1894E-04	0.1814E-04	0.1737E-04	0.1662E-04	0.1591E-04	0.1523E-04	0.1458E-04	0.1395E-04
4.2	0.1335E-04	0.1277E-04	0.1222E-04	0.1168E-04	0.1116E-04	0.1066E-04	0.1022E-04	0.9774E-05	0.9345E-05	0.8934E-05
4.3	0.8540E-05	0.8163E-05	0.7802E-05	0.7456E-05	0.7124E-05	0.6807E-05	0.6503E-05	0.6212E-05	0.5934E-05	0.5668E-05
4.4	0.5413E-05	0.5169E-05	0.4935E-05	0.4712E-05	0.4498E-05	0.4294E-05	0.4098E-05	0.3911E-05	0.3732E-05	0.3561E-05
4.5	0.3398E-05	0.3241E-05	0.3092E-05	0.2949E-05	0.2813E-05	0.2682E-05	0.2558E-05	0.2439E-05	0.2325E-05	0.2216E-05
4.6	0.2112E-05	0.2013E-05	0.1919E-05	0.1828E-05	0.1742E-05	0.1660E-05	0.1581E-05	0.1506E-05	0.1434E-05	0.1366E-05
4.7	0.1301E-05	0.1239E-05	0.1179E-05	0.1123E-05	0.1069E-05	0.1017E-05	0.9680E-06	0.9211E-06	0.8765E-06	0.8339E-06
4.8	0.7933E-06	0.7547E-06	0.7178E-06	0.6827E-06	0.6492E-06	0.6173E-06	0.5869E-06	0.5580E-06	0.5304E-06	0.5042E-06
4.9	0.4792E-06	0.4554E-06	0.4327E-06	0.4112E-06	0.3906E-06	0.3711E-06	0.3525E-06	0.3348E-06	0.3179E-06	0.3019E-06
5.0	0.2867E-06	0.2722E-06	0.2584E-06	0.2452E-06	0.2328E-06	0.2209E-06	0.2096E-06	0.1989E-06	0.1887E-06	0.1790E-06
5.1	0.1698E-06	0.1611E-06	0.1528E-06	0.1449E-06	0.1374E-06	0.1302E-06	0.1235E-06	0.1170E-06	0.1109E-06	0.1051E-06
5.2	0.9964E-07	0.9442E-07	0.8946E-07	0.8475E-07	0.8029E-07	0.7605E-07	0.7203E-07	0.6821E-07	0.6459E-07	0.6116E-07
5.3	0.5790E-07	0.5481E-07	0.5188E-07	0.4911E-07	0.4647E-07	0.4398E-07	0.4161E-07	0.3937E-07	0.3724E-07	0.3521E-07
5.4	0.3332E-07	0.3151E-07	0.2980E-07	0.2818E-07	0.2664E-07	0.2518E-07	0.2381E-07	0.2250E-07	0.2127E-07	0.2010E-07
5.5	0.1899E-07	0.1794E-07	0.1695E-07	0.1601E-07	0.1512E-07	0.1428E-07	0.1349E-07	0.1274E-07	0.1203E-07	0.1135E-07
5.6	0.1072E-07	0.1012E-07	0.9548E-08	0.9011E-08	0.8503E-08	0.8022E-08	0.7569E-08	0.7140E-08	0.6735E-08	0.6352E-08
5.7	0.5990E-08	0.5649E-08	0.5326E-08	0.5022E-08	0.4734E-08	0.4462E-08	0.4206E-08	0.3964E-08	0.3735E-08	0.3519E-08
5.8	0.3316E-08	0.3124E-08	0.2942E-08	0.2771E-08	0.2610E-08	0.2458E-08	0.2314E-08	0.2179E-08	0.2051E-08	0.1931E-08
5.9	0.1818E-08	0.1711E-08	0.1610E-08	0.1515E-08	0.1425E-08	0.1341E-08	0.1261E-08	0.1186E-08	0.1116E-08	0.1049E-08
6.0	0.9866E-09	0.9276E-09	0.8712E-09	0.8198E-09	0.7706E-09	0.7242E-09	0.6806E-09	0.6396E-09	0.6009E-09	0.5646E-09
6.1	0.5301E-09	0.4982E-09	0.4679E-09	0.4394E-09	0.4126E-09	0.3874E-09	0.3637E-09	0.3415E-09	0.3205E-09	0.3008E-09
6.2	0.2823E-09	0.2649E-09	0.2486E-09	0.2332E-09	0.2188E-09	0.2052E-09	0.1925E-09	0.1805E-09	0.1693E-09	0.1587E-09
6.3	0.1488E-09	0.1395E-09	0.1308E-09	0.1226E-09	0.1149E-09	0.1077E-09	0.1009E-09	0.9451E-10	0.8854E-10	0.8294E-10
6.4	0.7769E-10	0.7276E-10	0.6814E-10	0.6380E-10	0.5974E-10	0.5593E-10	0.5235E-10	0.4900E-10	0.4586E-10	0.4292E-10
6.5	0.4016E-10	0.3758E-10	0.3515E-10	0.3289E-10	0.3076E-10	0.2877E-10	0.2690E-10	0.2516E-10	0.2352E-10	0.2199E-10
6.6	0.2056E-10	0.1922E-10	0.1796E-10	0.1678E-10	0.1568E-10	0.1465E-10	0.1369E-10	0.1279E-10	0.1195E-10	0.1116E-10
6.7	0.1042E-10	0.9731E-11	0.9086E-11	0.8483E-11	0.7919E-11	0.7392E-11	0.6900E-11	0.6439E-11	0.6009E-11	0.5617E-11
6.8	0.5211E-11	0.4890E-11	0.4577E-11	0.4271E-11	0.3971E-11	0.3686E-11	0.3416E-11	0.3160E-11	0.2918E-11	0.2690E-11

Table C-6 ABSCISSA VALUES FOR VARIOUS TAIL PROBABILITIES AND NU = 1 to 16 FOR THE CHI-SQUARE DISTRIBUTION

nu	Tail Probability															
	0.9950	0.9900	0.9750	0.9500	0.9000	0.7500	0.2500	0.1000	0.0500	0.0250	0.0100	0.0050				
1	0.0000	0.0002	0.0010	0.0039	0.0157	0.1013	1.3235	2.7067	3.8431	5.0259	6.6370	7.8815				
2	0.0100	0.0201	0.0506	0.1026	0.2107	0.5754	2.7726	4.6052	5.9915	7.3778	9.2103	10.5966				
3	0.0717	0.1148	0.2158	0.3518	0.5844	1.2125	4.1083	6.2514	7.8147	9.3484	11.3449	12.8382				
4	0.2070	0.2971	0.4844	0.7107	1.0616	1.9226	5.3853	7.7794	9.4877	11.1433	13.2767	14.8603				
5	0.4117	0.5543	0.8312	1.1455	1.6103	2.6746	6.6257	9.2364	11.0705	12.8325	15.0863	16.7496				
6	0.6757	0.8721	1.2373	1.6354	2.2041	3.4546	7.8408	10.6446	12.5916	14.4494	16.8119	18.5476				
7	0.9893	1.2390	1.6899	2.1673	2.8331	4.2549	9.0371	12.0170	14.0671	16.0128	18.4753	20.2777				
8	1.3444	1.6465	2.1797	2.7326	3.4895	5.0706	10.2189	13.3616	15.5073	17.5345	20.0902	21.9550				
9	1.7349	2.0879	2.7004	3.3251	4.1682	5.8988	11.3888	14.6837	16.9190	19.0228	21.6660	23.5894				
10	2.1559	2.5582	3.2470	3.9403	4.8652	6.7372	12.5489	15.9872	18.3070	20.4832	23.2093	25.1882				
11	2.6032	3.0535	3.8157	4.5748	5.5778	7.5841	13.7007	17.2750	19.6751	21.9200	24.7250	26.7568				
12	3.0738	3.5706	4.4038	5.2260	6.3038	8.4384	14.8454	18.5493	21.0267	23.3367	26.2170	28.2995				
13	3.5650	4.1069	5.0088	5.8919	7.0415	9.2991	15.9839	19.8119	22.3620	24.7356	27.6882	29.8195				
14	4.0747	4.6604	5.6287	6.5706	7.7895	10.1653	17.1169	21.0641	23.6848	26.1189	29.1412	31.3193				
15	4.6009	5.2293	6.2621	7.2619	8.5468	11.0365	18.2451	22.3071	24.9958	27.4884	30.5779	32.8013				

Table C-8 ABSCISSA VALUES FOR VARIOUS NVALUES (DEGREES OF FREEDOM) AND TAIL PROBABILITIES FOR STUDENT'S t-DISTRIBUTION

<i>n</i>	0.100	0.050	0.025	0.01	0.005
1	3.0777	6.3138	12.7062	31.8205	63.6567
2	1.8856	2.9200	4.3027	6.9646	9.9248
3	1.6377	2.3532	3.1799	4.5251	5.7973
4	1.5334	2.1323	2.7766	3.7444	4.5955
5	1.4761	2.0156	2.5711	3.3648	4.0302
6	1.4400	1.9437	2.4475	3.1431	3.7072
7	1.4151	1.8951	2.3653	2.9986	3.4998
8	1.3970	1.8600	2.3066	2.8971	3.3559
9	1.3832	1.8336	2.2628	2.8221	3.2504
10	1.3724	1.8129	2.2287	2.7644	3.1699
11	1.3636	1.7963	2.2016	2.7187	3.1064
12	1.3564	1.7827	2.1794	2.6816	3.0551
13	1.3504	1.7714	2.1609	2.6509	3.0129
14	1.3452	1.7617	2.1453	2.6251	2.9774
15	1.3408	1.7535	2.1320	2.6031	2.9473
16	1.3370	1.7463	2.1204	2.5841	2.9213
17	1.3336	1.7400	2.1103	2.5675	2.8988
18	1.3306	1.7345	2.1014	2.5529	2.8790
19	1.3279	1.7295	2.0935	2.5400	2.8615
20	1.3255	1.7251	2.0865	2.5285	2.8459
21	1.3234	1.7211	2.0801	2.5182	2.8319
22	1.3214	1.7175	2.0744	2.5089	2.8193
23	1.3196	1.7143	2.0692	2.5004	2.8078
24	1.3180	1.7113	2.0644	2.4927	2.7974
25	1.3165	1.7085	2.0600	2.4856	2.7879
26	1.3152	1.7060	2.0560	2.4791	2.7792
27	1.3139	1.7037	2.0523	2.4732	2.7712
28	1.3127	1.7015	2.0489	2.4677	2.7638
29	1.3116	1.6995	2.0457	2.4625	2.7569
30	1.3106	1.6976	2.0428	2.4578	2.7505

Student's t Distribution Function

$$F_T(t) = \int_{-\infty}^t \frac{\Gamma\left(\frac{v+1}{2}\right)}{\sqrt{v\pi} \Gamma\left(\frac{v}{2}\right)} \left(1 + \frac{x^2}{v}\right)^{-\frac{v+1}{2}} dx$$

v \ F	0.60	0.75	0.90	0.95	0.975	0.99	0.995	0.9995
1	0.325	1.000	3.078	6.314	12.71	31.82	63.66	636.6
2	0.289	0.816	1.886	2.920	4.303	6.965	9.925	31.60
3	0.277	0.765	1.638	2.353	3.182	4.541	5.841	12.94
4	0.271	0.741	1.533	2.132	2.776	3.747	4.604	8.611
5	0.267	0.727	1.476	2.015	2.571	3.365	4.032	6.859
6	0.265	0.718	1.440	1.943	2.447	3.143	3.707	5.959
7	0.263	0.711	1.415	1.895	2.365	2.998	3.499	5.405
8	0.262	0.706	1.397	1.860	2.306	2.896	3.355	5.041
9	0.261	0.703	1.383	1.833	2.262	2.821	3.250	4.781
10	0.260	0.700	1.372	1.812	2.228	2.764	3.169	4.587
11	0.260	0.697	1.363	1.796	2.201	2.718	3.106	4.437
12	0.259	0.695	1.356	1.782	2.179	2.681	3.055	4.318
13	0.259	0.694	1.350	1.771	2.160	2.650	3.012	4.221
14	0.258	0.692	1.345	1.761	2.145	2.624	2.977	4.140
15	0.258	0.691	1.341	1.753	2.131	2.602	2.947	4.073
16	0.258	0.690	1.337	1.746	2.120	2.583	2.921	4.015
17	0.257	0.689	1.333	1.740	2.110	2.567	2.898	3.965
18	0.257	0.688	1.330	1.734	2.101	2.552	2.878	3.922
19	0.257	0.688	1.328	1.729	2.093	2.539	2.861	3.883
20	0.257	0.687	1.325	1.725	2.086	2.528	2.845	3.850
21	0.257	0.686	1.323	1.721	2.080	2.518	2.831	3.819
22	0.256	0.686	1.321	1.717	2.074	2.508	2.819	3.792
23	0.256	0.685	1.319	1.714	2.069	2.500	2.807	3.767
24	0.256	0.685	1.318	1.711	2.064	2.492	2.797	3.745
25	0.256	0.684	1.316	1.708	2.060	2.485	2.787	3.725
26	0.256	0.684	1.315	1.706	2.055	2.479	2.779	3.707
27	0.256	0.684	1.314	1.703	2.052	2.473	2.771	3.690
28	0.256	0.683	1.313	1.701	2.048	2.467	2.763	3.674
29	0.256	0.683	1.311	1.699	2.045	2.462	2.756	3.659
30	0.256	0.683	1.310	1.697	2.042	2.457	2.750	3.646
40	0.255	0.681	1.303	1.684	2.021	2.423	2.704	3.551
60	0.254	0.679	1.296	1.671	2.000	2.390	2.660	3.460
120	0.254	0.677	1.289	1.658	1.980	2.358	2.617	3.373
∞	0.253	0.674	1.282	1.645	1.960	2.326	2.576	3.291