Appendix A

Distribution Tables

Binomial Distribution

$$B_{n,p}(x) = \sum_{i=0}^{\lfloor x \rfloor} \binom{n}{i} p^i (1-p)^{n-i}$$

n=1	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
x=0	0.99	0.95	0.9	0.85	0.8333333	0.8	0.75	0.7	0.6666667	0.6	0.5
n=2	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
x=0	0.9801	0.9025	0.81	0.7225	0.6944444	0.64	0.5625	0.49	0.444444	0.36	0.25
1	0.9999	0.9975	0.99	0.9775	0.9722222	0.96	0.9375	0.91	0.8888889	0.84	0.75
n=3	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
x=0	0.970299	0.857375	0.729	0.614125	0.5787037	0.512	0.421875	0.343	0.2962963	0.216	0.125
1	0.999702	0.992750	0.972		0.9259259	0.896	0.843750	0.784	0.7407407	0.648	0.500
2	0.999999	0.999875	0.999	0.996625	0.9953704	0.992	0.984375	0.973	0.9629630	0.936	0.875
n=4	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
x=0	0.960596	0.8145062	0.6561	0.5220063	0.4822531	0.4096	0.3164063	0.2401	0.1975309	0.1296	0.0625
1		0.9859812		0.8904813			0.7382812	0.6517	0.5925926	0.4752	0.3125
2		0.9995188		0.9880187			0.9492188	0.9163	0.8888889	0.8208	0.6875
3	1.000000	0.9999938		0.9994937	0.9992284		0.9960938	0.9919	0.9876543	0.9744	0.9375
n=5	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
x=0	0.9509900	0.7737809	0.59049	0.4437053	0.4018776	0.32768	0.2373047	0.16807	0.1316872	0.07776	0.03125
1	0.9990199	0.9774075	0.91854	0.8352100	0.8037551	0.73728	0.6328125	0.52822	0.4609053	0.33696	0.18750
2	0.9999901	0.9988419	0.99144	0.9733881	0.9645062	0.94208	0.8964844	0.83692	0.7901235	0.68256	0.50000
3	1.0000000	0.9999700	0.99954	0.9977725	0.9966564	0.99328	0.9843750	0.96922	0.9547325	0.91296	0.81250
4	1.0000000	0.9999997	0.99999	0.9999241	0.9998714	0.99968	0.9990234	0.99757	0.9958848	0.98976	0.96875
n=6	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
	0.9414801			0.3771495			0.1779785	0.117649	0.0877915	0.046656	0.015625
I		0.9672262		0.7764843			0.5339355	0.420175	0.3511660	0.233280	0.109375
		0.9977702		0.9526614			0.8305664	0.744310	0.6803841	0.544320	0.343750
		0.9999136		0.9941148			0.9624023	0.929530	0.8998628	0.820800	0.656250
I		0.9999982		0.9996013			0.9953613	0.989065	0.9821674	0.959040	0.890625
5	1.0000000	1.0000000	0.999999	0.9999886	0.9999786	0.999936	0.9997559	0.999271	0.9986283	0.995904	0.984375
n=7	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
x=0	0.9320653	0.6983373	0.4782969	0.3205771	0.2790816	0.2097152	0.1334839	0.0823543	0.05852766	0.0279936	0.0078125
1	0.9979690	0.9556195	0.8503056	0.7165841	0.6697960	0.5767168	0.4449463	0.3294172	0.26337449	0.1586304	0.0625000
2	0.9999660	0.9962430	0.9743085	0.9262348	0.9042245	0.8519680	0.7564087	0.6470695	0.57064472	0.4199040	0.2265625
									0.82670325		
									0.95473251		
									0.99314129		
6	1.0000000	1.0000000	0.9999999	0.9999983	0.9999964	0.9999872	0.9999390	0.9997813	0.99954275	0.9983616	0.9921875

0	l ===0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.2	1 /9	0.4	0.5
n=8	p=0.01 0.9227447	0.05	0.1	0.15	0.2325680	0.2	0.25	0.3	1/3 0.03901844	0.4	0.5
x=0 1	1		0.4304672		0.2323080	0.1077722			0.03901844 0.19509221		
2			0.9619082		0.8651531	0.7969178			0.46822131		
3			0.9949756		0.9693436	0.9437184			0.74135040		
4	1.0000000	0.9999846	0.9995683	0.9971461	0.9953912	0.9895936	0.9727020	0.94203235	0.91205609	0.82632960	0.63671875
5	1.0000000	0.9999996	0.9999766	0.9997577	0.9995588	0.9987686	0.9957733	0.98870779	0.98033836	0.95019264	0.85546875
6	1.0000000	1.0000000	0.9999993	0.9999881	0.9999756	0.9999155	0.9996185	0.99870967	0.99740893	0.99148032	0.96484375
7	1.0000000	1.0000000	1.0000000	0.9999997	0.9999994	0.9999974	0.9999847	0.99993439	0.99984758	0.99934464	0.99609375
n=9	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
	0.9135172				0.1938067		0.07508469				
1			0.7748410		0.5426588		0.30033875				
2			0.9470279		0.8217404		0.60067749				
3			0.9916689		0.9519785	0.9143583	0.83427429	0.72965910	0.65030737	0.48260966	0.25390625
4	1.0000000	0.9999668	0.9991091	0.9943713	0.9910499	0.9804186	0.95107269	0.90119134	0.85515419	0.73343232	0.50000000
5			0.9999358		0.9988642		0.99000549				
6			0.9999970		0.9999061		0.99865723				
7 8			0.99999999 1.0000000		0.9999954 0.9999999		0.99989319 0.99999619				
0	1.0000000	1.0000000	1.0000000	1.0000000	0.9999999	0.999999	0.99999019	0.99996032	0.99994919	0.99913180	0.99604066
n=10	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
	0.9043821				0.1615056		0.05631351				
1	1		0.7360989		0.4845167		0.24402523 0.52559280				
2 3	1		0.9298092 0.9872048		0.7752268 0.9302722		0.52559280 0.77587509				
4			0.9983651		0.9845380		0.92187309				
5			0.9998531		0.9975618		0.98027229				
6			0.9999909		0.9997325	0.9991356	0.99649429	0.98940792	0.98033836	0.94523812	0.82812500
7	1.0000000	1.0000000	0.9999996	0.9999913	0.9999806	0.9999221	0.99958420	0.99840961	0.99659605	0.98770545	0.94531250
8			1.0000000		0.9999992		0.99997044				
9	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	0.9999999	0.99999905	0.99999410	0.99998306	0.99989514	0.99902344
n=11	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
x=0	0.8953383	0.5688001	0.3138106	0.1673432	0.1345880	0.08589935	0.04223514	0.01977327	0.01156102	0.00362797	0.00048828
1			0.6973569				0.19709730				
2			0.9104381				0.45520091				
3	1		0.9814652				0.71330452				
4 5			0.9972490 0.9997043				0.88537359 0.96567249				
6			0.9999771				0.99243879				
7			0.9999988				0.99881172				
8	1.0000000	1.0000000	1.0000000	0.9999984	0.9999961	0.99998106	0.99987388	0.99942230	0.99862826	0.99407555	0.96728516
9	1		1.0000000				0.99999189				
10	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	0.99999998	0.99999976	0.99999823	0.99999435	0.99995806	0.99951172
n=12	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
x=0	0.8863849						0.03167635				
1			0.6590023				0.15838176				
2			0.8891300				0.39067501				
3			0.9743625 0.9956707				0.64877862 0.84235632				
5			0.9994588				0.94559777				
6			0.9999498				0.98574722				
7							0.99721849				
8			0.9999998				0.99960834				
9			1.0000000				0.99996239				
	1.0000000						0.99999779				
11	1.0000000	1.0000000	1.0000000	1.0000000	1.0000000	1.00000000	0.99999994	0.99999947	0.99999812	0.99998322	0.99975586
n=13	p=0.01	0.05	0.1	0.15	1/6	0.2	0.25	0.3	1/3	0.4	0.5
							0.02375726				
$\frac{1}{2}$							0.12670541 0.33260170				
3	1						0.33260170 0.58425272				
4							0.79396190				
5							0.91978741				
6							0.97570986				
7							0.99435067				
8							0.99901088				
9							0.99987388				
10							0.99998894 0.99999940				
							0.99999999				

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 0.5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$3 \begin{bmatrix} 0.9999908 & 0.9958268 & 0.9558671 & 0.8534924 & 0.80628173 & 0.69818988 & 0.52133996 & 0.35516743 & 0.26119341 & 0.12430818988 & 0.52133996 & 0.35516743 & 0.26119341 & 0.12430818988 & 0.52133996 & 0.35516743 & 0.26119341 & 0.12430818988 & 0.52133996 & 0.35516743 & 0.26119341 & 0.12430818988 & 0.52133996 & 0.35516743 & 0.26119341 & 0.12430818988 & 0.52133996 & 0.35516743 & 0.26119341 & 0.12430818988 & 0.52133996 & 0.35516743 & 0.26119341 & 0.1243081898 & 0.52133996 & 0.35516743 & 0.26119341 & 0.1243081898 & 0.52133996 & 0.35516743 & 0.26119341 & 0.1243081898 & 0.52133996 & 0.35516743 & 0.26119341 & 0.1243081898 & 0.52133996 & 0.35516743 & 0.26119341 & 0.1243081898 & 0.52133996 & 0.35516743 & 0.26119341 & 0.1243081898 & 0.52133996 & 0.35516743 & 0.26119341 & 0.1243081898 & 0.52133996 & 0.35516743 & 0.26119341 & 0.1243081898 & 0.52133996 & 0.35516743 & 0.26119341 & 0.1243081898 & 0.52133996 & 0.35516743 & 0.26119341 & 0.2611$	
$4 \mid 0.9999998 \ 0.9995726 \ 0.9907698 \ 0.9532597 \ 0.93102485 \ 0.87016037 \ 0.74153460 \ 0.58420119 \ 0.47550047 \ 0.2792569 \ 0.93102485 \ 0.87016037 \ 0.74153460 \ 0.58420119 \ 0.47550047 \ 0.2792569 \ 0.99102485 \ 0.991$	∂ 8.9783e-02
$5 \begin{vmatrix} 1.0000000 & 0.9999669 & 0.9985259 & 0.9884717 & 0.98092210 & 0.95614562 & 0.88833103 & 0.78051584 & 0.68980752 & 0.4858549 & 0.68980752 & 0.6858549 & $	9 2.1198e-01
$6 \begin{vmatrix} 1.0000000 & 0.9999980 & 0.9998186 & 0.9977925 & 0.99589128 & 0.98839009 & 0.96172924 & 0.90671811 & 0.85053781 & 0.6924529129 & 0.99839009 & 0.99172924 & 0.90671811 & 0.85053781 & 0.6924529129 & 0.99839009 & 0.998180 & 0.9981$	
$7 \mid 1.0000000 \;\; 0.9999999 \;\; 0.9999828 0.9996724 \;\; 0.99931280 \;\; 0.99760279 \;\; 0.98969047 \;\; 0.96853147 \;\; 0.94238370 \;\; 0.849859999999999999999999999999999999999$) 6.0474e-01
8 1.0000000 1.0000000 0.9999987 0.9999626 0.99991157 0.99961807 0.99784582 0.99171148 0.98256627 0.941683	
$9 \mid 1.0000000 \mid 1.0000000 \mid 0.9999999 \mid 0.9999968 \mid 0.99999141 \mid 0.99995395 \mid 0.99965813 \mid 0.99833434 \mid 0.99596046 \mid 0.9824909999999999999999999999999999999999$	
$10 \begin{vmatrix} 1.0000000 & 1.0000000 & 1.0000000 & 0.9999998 & 0.99999939 & 0.99999594 & 0.99996018 & 0.99975352 & 0.99930901 & 0.9960933 & 0.999999999 & 0.999999999 & 0.9999999999$	
$11 \begin{vmatrix} 1.0000000 & 1.0000000 & 1.0000000 & 1.0000000 & 0.99999997 & 0.99999975 & 0.99999679 & 0.99997469 & 0.99991783 & 0.999939397 & 0.999999999 & 0.999999999 & 0.999999999 & 0.9999999999$	
12 1.0000000 1.0000000 1.0000000 1.0000000 1.0000000 0.9999999 0.99999984 0.9999983 0.99999394 0.9999940	
13 1.0000000 1.0000000 1.0000000 1.0000000 1.00000000	2 9.9994e-01
n=15 $p=0.01$ 0.05 0.1 0.15 1/6 0.2 0.25 0.3 1/3	4 0.5
$x=0 \mid 0.8600584 \mid 0.4632912 \mid 0.2058911 \mid 0.08735422 \mid 0.06490547 \mid 0.03518437 \mid 0.01336346 \mid 0.00474756 \mid 0.00228366 \mid 0.0004761111111111111111111111111111111111$	9 3.0518e-05
$1 \mid 0.9903702 0.8290475 0.5490430 0.31858598 0.25962189 0.16712577 0.08018077 0.03526760 0.01941110 0.0051723137 0.08018077 0.080177 0.08018077 0.$	4 4.8828e-04
$2 \left 0.9995842 \right 0.9637998 \right 0.8159389 \right 0.60422520 \right 0.53222487 \right 0.39802321 \right 0.23608781 \right 0.12682772 \right 0.07935713 \right 0.027114 \\ 0.$	3.6926e-03
$3 \mid 0.9999875 \mid 0.9945327 \mid 0.9444444 \mid 0.82265520 \mid 0.76848078 \mid 0.64816210 \mid 0.46128688 \mid 0.29686793 \mid 0.20924019 \mid 0.090501999875 \mid 0.9945327 \mid 0.994577 \mid 0.994577 \mid 0.994577 \mid 0.994577 \mid 0.99477 \mid 0.99477$	0 1.7578e-02
$4 \mid 0.9999997 \mid 0.9993853 \mid 0.9872795 \mid 0.93829461 \mid 0.91023433 \mid 0.83576628 \mid 0.68648594 \mid 0.51549106 \mid 0.40406478 \mid 0.21727781919191919191919191919191919191919191$	1 5.9235e-02
$5 \mid 1.0000000 \mid 0.9999472 \mid 0.9977503 \mid 0.98318991 \mid 0.97260589 \mid 0.93894857 \mid 0.85163192 \mid 0.72162144 \mid 0.61837184 \mid 0.40321891 \mid 0.97260589 \mid 0.9891891 \mid 0.9881891 \mid 0.9891891 \mid 0.9881891 \mid 0.9891891 \mid 0.98918911 \mid 0.98918911 \mid 0.989189111 \mid 0.9891891111 \mid 0.9891811111 \mid 0.98918111111111111111111111111111111111$	5 1.5088e-01
$6 \mid 1.0000000 \mid 0.9999965 \mid 0.9996894 \mid 0.99639441 \mid 0.99339642 \mid 0.98194119 \mid 0.94337969 \mid 0.86885743 \mid 0.79696105 \mid 0.60981319999999999999999999999999999999999$	3.0362e-01
$7 \begin{vmatrix} 1.0000000 & 0.9999998 & 0.9999664 & 0.99939039 & 0.99874255 & 0.99576025 & 0.98270016 & 0.94998746 & 0.91176840 & 0.786896999999999999999999999999999999999$	2 5.0000e-01
8 1.0000000 1.0000000 0.9999972 0.99991910 0.99981178 0.99921501 0.99580699 0.98475747 0.96917208 0.904952	9 6.9638e-01
$9 \mid 1.0000000 \mid 1.0000000 \mid 0.9999998 \mid 0.99999166 \mid 0.99997810 \mid 0.99988677 \mid 0.99920505 \mid 0.99634748 \mid 0.99149573 \mid 0.966166166166161616161616161616161616161$	3 8.4912e-01
$10 \begin{vmatrix} 1.0000000 & 1.0000000 & 1.0000000 & 0.99999935 & 0.99999806 & 0.99998754 & 0.99988466 & 0.99932777 & 0.99819282 & 0.99065283 & 0.99968784 & 0.99988466 & 0.99932777 & 0.99819282 & 0.99065283 & 0.99968784 & 0.99988466 & 0.99932777 & 0.99819282 & 0.99968784 & 0.999888466 & 0.99932777 & 0.99819282 & 0.99968784 & 0.999888466 & 0.99932777 & 0.99819282 & 0.99968784 & 0.999888466 & 0.99932777 & 0.99819282 & 0.99968784 & 0.999888466 & 0.99998777 & 0.99819282 & 0.99968784 & 0.999888466 & 0.999988784 & 0.999888466 & 0.999888866 & 0.9998888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.99988866 & 0.999888866 & 0.99988866 & 0.999888866 & 0.99988866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.999888866 & 0.99988866 & 0.99988866 & 0.999888866 & 0.999888866 & 0.99988866 & 0.99988866 & 0.99988866 & 0.99988866 & 0.99988866 & 0.999888660$	4 9.4077e-01
11 1.0000000 1.0000000 1.0000000 0.99999996 0.99999987 0.99999899 0.99998764 0.99990834 0.99971489 0.998072	3 9.8242e-01
12 1.0000000 1.0000000 1.0000000 1.0000000 0.99999999 0.99999994 0.99999908 0.99999128 0.99996857 0.99972) 9.9631e-01
13 1.0000000 1.0000000 1.0000000 1.00000000	7 9.9951e-01
14 1.0000000 1.00000000 1.00000000 1.00000000	3 9.9997e-01
	3 9.9997e-01
14 1.0000000 1.0000000 1.0000000 1.00000000	3 9.9997e-01 4 0.5
14 1.0000000 1.0000000 1.00000000 1.00000000	4 0.5
14 1.0000000 1.0000000 1.0000000 1.00000000	4 0.5 1 1.5259e-05
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 1 1.0506e-01 1 2.2725e-01 5 4.0181e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 0.2725e-01 5 4.0181e-01 8 5.9819e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 .0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 7 9.6159e-01 5 9.8936e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 5 9.8936e-01 0 9.9791e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 5 9.8936e-01 0 9.9791e-01 6 9.9974e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 5 9.8936e-01 0 9.9791e-01 6 9.9974e-01
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 5 9.8936e-01 0 9.9791e-01 6 9.9974e-01 7 9.9998e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 5 9.8936e-01 0 9.9791e-01 6 9.9974e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 5 9.8936e-01 0 9.9791e-01 6 9.9974e-01 7 9.9998e-01 4 0.5
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 5 9.8936e-01 0 9.9791e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 2 5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 5 1.1749e-03 6 6.3629e-03
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 2 5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 5 1.1749e-03 6 6.3629e-03
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 0.506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.6159e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 0 7.1732e-02
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 0 7.1732e-02 3 1.6615e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 2 5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 7 9.6159e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 3 1.6615e-01 6 3.1453e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 6 7.7275e-01 6 7.7275e-01 7 9.6159e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 0 7.1732e-02 3 1.6615e-01 6 3.1453e-01 1 5.0000e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 5 4.0181e-01 8 8.9494e-01 7 9.6159e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 0 7.1732e-02 3 1.6615e-01 6 3.1453e-01 1 5.0000e-01 5 6.8547e-01
$ \begin{array}{c} 14 \\ 1.0000000 & 1.0000000 & 1.0000000 & 1.00000000 & 1.00000000 & 1.00000000 & 0.9999999 & 0.9999993 & 0.9999998 \\ \hline n=16 \\ p=0.01 \\ \hline 0.05 \\ \hline 0.1 \\ \hline 0.15 \\ \hline 0.15 \\ \hline 0.15 \\ \hline 0.15 \\ \hline 0.2 \\ \hline 0.25 \\ \hline 0.3 \\ \hline 0.0281475 \\ \hline 0.01002260 \\ 0.00332329 \\ 0.00152244 \\ 0.000283 \\ 0.00152244 \\ 0.000283 \\ 0.00152244 \\ 0.000283 \\ 0.0015224 \\ 0.00283 \\ 0.0015224 \\ 0.00283 \\ 0.0015224 \\ 0.00283 \\ 0.0015224 \\ 0.00283 \\ 0.0015224 \\ 0.00283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.0015224 \\ 0.000283 \\ 0.000332329 \\ 0.0015224 \\ 0.000283 \\ 0.000332329 \\ 0.0015224 \\ 0.000283 \\ 0.00033232 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.0015224 \\ 0.0003322 \\ 0.000000 $	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 0 7.1732e-02 3 1.6615e-01 6 3.1453e-01 5 6.8547e-01 7 8.3385e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 0 7.1732e-02 3 1.6615e-01 6 3.1453e-01 1 5.0000e-01 5 6.8547e-01 7 8.3385e-01 0 9.2827e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 2 5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 6 7.7275e-01 6 7.7275e-01 7 9.6159e-01 7 9.9998e-01 6 9.9791e-01 6 9.9974e-01 7 9.9998e-01 7 7.6294e-06 2 1.3733e-04 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 0 7.1732e-02 3 1.6615e-01 6 3.1453e-01 1 5.0000e-01 5 6.8547e-01 7 8.3385e-01 0 9.2827e-01 4 9.7548e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 7.9494e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04 6 2.13733e-04 6 3.1453e-01 6 3.1453e-01 6 3.1453e-01 7 8.3385e-01 7 8.3385e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 1 2.2725e-01 5 4.0181e-01 8 8.9494e-01 7 9.6159e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 0 7.1732e-02 3 1.6615e-01 6 3.1453e-01 6 3.1453e-01 7 8.3385e-01 0 9.9827e-01 4 9.7548e-01 0 9.9827e-01 9 9.9883e-01
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 0.5 1 1.5259e-05 0 2.5940e-04 1 2.0905e-03 4 1.0635e-02 8 3.8406e-02 1 1.0506e-01 5 4.0181e-01 8 5.9819e-01 6 7.7275e-01 8 8.9494e-01 6 9.9974e-01 7 9.9998e-01 4 0.5 7 7.6294e-06 2 1.3733e-04 5 1.1749e-03 3 6.3629e-03 3 2.4521e-02 0 7.1732e-02 3 1.6615e-01 6 3.1453e-01 1 5 6.8547e-01 7 8.3385e-01 0 9.2827e-01 4 9.7548e-01 0 9.9364e-01 8 9.9883e-01 9 9.986e-01

A.1 Poisson Distribution

$$Po_{\lambda}(x) = \sum_{k=0}^{\lfloor x \rfloor} e^{-\lambda} \frac{\lambda^k}{k!}$$

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2 0.9004163 0.8794871 0.8571125 0.8334977 0.8088468 0.7833585 0.7572232 0.7306211 0.7037204 0.676 3 0.9742582 0.9662310 0.9569045 0.9462747 0.9343575 0.9211865 0.9068106 0.8912916 0.8747022 0.857 4 0.9945647 0.9922542 0.9893370 0.9857467 0.9814241 0.9763177 0.9703852 0.9635933 0.9559186 0.947 5 0.9990321 0.9984998 0.9977694 0.9967989 0.9955440 0.9939597 0.9920006 0.9896220 0.9867808 0.983 6 0.9998512 0.9997489 0.999357 0.9998035 0.9998304 0.9997396 0.9996123 0.9994385 0.9992065 0.998 7 0.9999799 0.9999630 0.9999357 0.9998305 0.9998304 0.9997396 0.9996123 0.9994385 0.9992065 0.998
3 0.9742582 0.9662310 0.9569045 0.9462747 0.9343575 0.9211865 0.9068106 0.8912916 0.8747022 0.857 4 0.9945647 0.9922542 0.9893370 0.9857467 0.9814241 0.9763177 0.9703852 0.9635933 0.9559186 0.947 5 0.9990321 0.9984998 0.9977694 0.9967989 0.9955440 0.9939597 0.9920006 0.9896220 0.9867808 0.983 6 0.9998512 0.9997489 0.9995964 0.9993777 0.9990740 0.9986642 0.9981249 0.9974306 0.9965539 0.998 7 0.9999799 0.9999630 0.9999357 0.9998304 0.9997396 0.9996123 0.9994385 0.9992065 0.998
4 0.9945647 0.9922542 0.9893370 0.9857467 0.9814241 0.9763177 0.9703852 0.9635933 0.9559186 0.947 5 0.9990321 0.9984998 0.9977694 0.9967989 0.9955440 0.9939597 0.9920006 0.9896220 0.9867808 0.983 6 0.9998512 0.9997489 0.9995964 0.9993777 0.9990740 0.9986642 0.9981249 0.9974306 0.9965539 0.995 7 0.9999799 0.9999630 0.9999357 0.9998304 0.9997396 0.9996123 0.9994385 0.9992065 0.998
5 0.9990321 0.9984998 0.9977694 0.9967989 0.9955440 0.9939597 0.9920006 0.9896220 0.9867808 0.983 6 0.9998512 0.9997489 0.9995964 0.9993777 0.9990740 0.9986642 0.9981249 0.9974306 0.9965539 0.995 7 0.9999799 0.9999630 0.9999357 0.9998935 0.9998304 0.9997396 0.9996123 0.9994385 0.9992065 0.998
6 0.9998512 0.9997489 0.9995964 0.9993777 0.9990740 0.9986642 0.9981249 0.9974306 0.9965539 0.995 7 0.9999799 0.9999630 0.9999357 0.9998935 0.9998304 0.9997396 0.9996123 0.9994385 0.9992065 0.998
7 0.9999799 0.9999630 0.9999357 0.9998935 0.9998304 0.9997396 0.9996123 0.9994385 0.9992065 0.9988304 0.9997396 0.9998398 0.99998898 0.99998898 0.999988988 0.99998898 0.9999898999999999999999999999999999999
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
12
1.0000000 1.0000000 1.000
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
0 0.1224564 0.1108032 0.1002588 0.09071795 0.0820850 0.07427358 0.06720551 0.06081006 0.05502322 0.0497
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
2 0.6496314 0.6227137 0.5960388 0.56970875 0.5438131 0.51842958 0.49362449 0.46945368 0.44596320 0.4231
3 0.8386428 0.8193524 0.7993471 0.77872291 0.7575761 0.73600164 0.71409218 0.69193743 0.66962342 0.647281291 0.6472812
4 0.9378739 0.9275037 0.9162493 0.90413141 0.8911780 0.87742349 0.86290786 0.84767606 0.83177708 0.8152
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
7 0.9985140 0.9980224 0.9974112 0.99666138 0.9957533 0.99466624 0.99337883 0.99186926 0.99011549 0.9880124 0.9985140 0.9980224 0.9974112 0.99666138 0.9957533 0.99466624 0.99337883 0.99186926 0.99011549 0.9880124 0.9980224 0.9974112 0.99666138 0.9957533 0.99466624 0.99337883 0.99186926 0.99011549 0.9880124 0.998024 0.998024 0.9980
8 0.9996627 0.9995305 0.9993584 0.99913802 0.9988597 0.99851305 0.99808637 0.99756722 0.99694217 0.9961
9 0.9999307 0.9998991 0.9998561 0.99979846 0.9997226 0.99962435 0.99949864 0.99933991 0.99914188 0.9988
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
11 0.9999978 0.9999964 0.9999944 0.99999155 0.9999874 0.99998158 0.99997354 0.99996261 0.99994797 0.9999
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
14 1.00000000 1.0000000 1.0000000 0.99999996 0.99999999 0.99999982 0.99999971 0.99999956 0.9999
1.00000000 1.0000000 0.99999998 0.99999999 0.99999999 0.99999992 0.9999
1.00000000 1.00000000 0.99999999 0.9999999 0.9999
1.00000000 1.00000000 1.0000

х	$\lambda = 3.5$	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0
0	0.03019738	0.01831564	0.01110900	0.00673795	0.00408677	0.00247875	0.00150344	0.00091188	0.00055308	0.00033546
1	0.13588823	0.09157819	0.06109948	0.04042768	0.02656401	0.01735127	0.01127579	0.00729506	0.00470122	0.00301916
2	0.32084720	0.23810331	0.17357807	0.12465202	0.08837643	0.06196880	0.04303595	0.02963616	0.02025672	0.01375397
3	0.53663267	0.43347012	0.34229596	0.26502592	0.20169920	0.15120388	0.11184961	0.08176542	0.05914546	0.04238011
4	0.72544495	0.62883694	0.53210358	0.44049329	0.35751800	0.28505650	0.22367182	0.17299161	0.13206186	0.09963240
5	0.85761355	0.78513039	0.70293043	0.61596066	0.52891869	0.44567964	0.36904068	0.30070828	0.24143645	0.19123606
6	0.93471190	0.88932602	0.83105058	0.76218346	0.68603598	0.60630278	0.52652362	0.44971106	0.37815469	0.31337428
7	0.97326108	0.94886638	0.91341353	0.86662833	0.80948528	0.74397976	0.67275778	0.59871384	0.52463853	0.45296081
8	0.99012634	0.97863657	0.95974269	0.93190637	0.89435668	0.84723749	0.79157303	0.72909127	0.66196712	0.59254734
9	0.99668506	0.99186776	0.98290727	0.96817194	0.94622253	0.91607598	0.87738405	0.83049594	0.77640761	0.71662426
10	0.99898061	0.99716023	0.99333133	0.98630473	0.97474875	0.95737908	0.93316121	0.90147921	0.86223798	0.81588579
11	0.99971101	0.99908477	0.99759572	0.99454691	0.98901186	0.97990804	0.96612044	0.94665038	0.92075869	0.88807600
12	l								0.95733413	
13									0.97843535	
14									0.98973957	
15	l .								0.99539168	
16	l								0.99804111	
17									0.99921000	
18									0.99969700	
19	1.00000000								0.99988925	
20		1.000000000							0.99996134	
21			1.00000000						0.99998709 0.99999587	
22 23				1.00000000					0.99999587	
23 24					1.00000000	0.0000000	0.0000000	0.000000	0.0000000	0.00000_
24 25									0.99999963 0.99999989	
26						1.00000000			0.999999997	
27							1.00000000		0.99999999	
28								1.00000000	1.00000000	
29									1.00000000	1.00000000
20										1.00000000
x	λ=9	10	11	12	0.00000226	14	0.00000021	20	25	30
0	0.00012341	0.00004540	0.00001670	0.00000614	0.00000226	0.00000083	0.00000031	0.00000000	0.00000000	0.00000000
0 1	0.00012341 0.00123410	0.00004540 0.00049940	$\begin{array}{c} 0.00001670 \\ 0.00020042 \end{array}$	$\begin{array}{c} 0.00000614 \\ 0.00007987 \end{array}$	0.00000226 0.00003164	0.00000083 0.00001247	0.00000031 0.00000489	0.00000000 0.00000004	0.00000000 0.00000000	0.00000000 0.00000000
$ \begin{array}{c} \hline 0\\ 1\\ 2 \end{array} $	0.00012341 0.00123410 0.00623220	0.00004540 0.00049940 0.00276940	0.00001670 0.00020042 0.00121087	0.00000614 0.00007987 0.00052226	0.00000226 0.00003164 0.00022264	0.00000083 0.00001247 0.00009396	0.00000031 0.00000489 0.00003931	0.00000000 0.00000004 0.00000046	0.00000000 0.00000000 0.00000000	0.0000000 0.0000000 0.0000000
1 2 3	0.00012341 0.00123410 0.00623220 0.02122649	0.00004540 0.00049940 0.00276940 0.01033605	0.00001670 0.00020042 0.00121087 0.00491587	0.00000614 0.00007987 0.00052226 0.00229179	0.00000226 0.00003164 0.00022264 0.00105030	0.00000083 0.00001247 0.00009396 0.00047425	0.00000031 0.00000489 0.00003931 0.00021138	0.00000000 0.00000004 0.00000046 0.00000320	0.00000000 0.00000000 0.00000000 0.000000	0.00000000 0.00000000 0.00000000 0.000000
0 1 2 3 4	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664	0.00000000 0.00000004 0.00000046 0.00000320 0.00001694	0.00000000 0.00000000 0.00000000 0.000000	0.00000000 0.00000000 0.0000000 0.000000
0 1 2 3 4 5	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243	0.00000000 0.00000004 0.00000046 0.00000320 0.00001694 0.00007191	0.00000000 0.00000000 0.00000000 0.000000	0.00000000 0.00000000 0.00000000 0.000000
0 1 2 3 4	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512	0.00000000 0.00000000 0.00000000 0.000000	0.00000000 0.00000000 0.00000000 0.000000
0 1 2 3 4 5 6	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966	0.00000031 0.00000489 0.0003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219	0.00000000 0.00000004 0.00000046 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859	0.00000000 0.00000000 0.00000000 0.000000	0.00000000 0.00000000 0.00000000 0.000000
1 2 3 4 5 6 7	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726	0.00000000 0.00000000 0.00000000 0.000000	0.00000000 0.00000000 0.00000000 0.00000000
1 2 3 4 5 6 7 8	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541	0.00000000 0.00000000 0.00000004 0.00000027 0.00000140 0.00000611 0.00002292 0.00007548	0.00000000 0.00000000 0.00000000 0.00000000
1 2 3 4 5 6 7 8	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172	0.00000000 0.00000000 0.00000004 0.00000027 0.00000140 0.00000611 0.00002292 0.00007548 0.00022148	0.00000000 0.00000000 0.00000000 0.00000000
1 2 3 4 5 6 7 8 9	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682	0.00000000 0.00000000 0.00000004 0.00000027 0.00000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597	0.00000000 0.00000000 0.00000000 0.00000000
1 2 3 4 5 6 7 8 9 10 11 12	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199	0.00000000 0.00000000 0.00000000 0.00000004 0.00000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412	0.00000000 0.00000000 0.00000000 0.00000000
1 2 3 4 5 6 7 8 9 10 11 12	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370	0.00000000 0.00000004 0.00000320 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430	0.00000000 0.00000000 0.00000000 0.00000004 0.00000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206	0.00000000 0.00000000 0.00000000 0.00000000
1 2 3 4 5 6 7 8 9 10 11 12 13	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198510 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310	0.00000000 0.00000000 0.00000004 0.000000140 0.00000140 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.1184675180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320	0.00000000 0.00000004 0.00000320 0.00001694 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420	0.00000000 0.00000000 0.00000004 0.000000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.98572240	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.4598887 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846740 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840	0.00000000 0.00000000 0.00000004 0.000000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.98572240 0.99281350	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.98231349	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.118465480 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190	0.00000000 0.00000000 0.00000004 0.000000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01229302 0.03774765 0.06047504 0.09204086	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.98572240 0.99281350 0.99654570	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.98231349 0.99071054	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130	0.00000083 0.00001247 0.0009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.2600399 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730	0.00000000 0.00000000 0.00000004 0.000000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01229302 0.03774765 0.06047504 0.09204086 0.13357480	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405 0.99956075	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.95125960 0.97295840 0.98572240 0.99281350 0.99654570 0.99841170	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.98231349 0.99071054 0.99532892	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130 0.97498820	0.00000083 0.00001247 0.0009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510 0.95209160	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910	0.00000000 0.00000004 0.00000320 0.00001694 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260	0.00000000 0.00000000 0.00000004 0.000000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405 0.999895075 0.99982505	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.98572240 0.99281350 0.99654570 0.99841170 0.99930030	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.98231349 0.99071054 0.99532892 0.99774808	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230 0.99393490	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130 0.97498820 0.98591860	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510 0.95209160 0.97115590	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910 0.94689360	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760	0.00000000 0.00000000 0.00000004 0.000000140 0.00000140 0.0000292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.0229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230 0.24729880	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405 0.999894505 0.99998317	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.97295840 0.99281350 0.99281350 0.99654570 0.99841170 0.99930030 0.99970430	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.98231349 0.99071054 0.99532892 0.99774808 0.99895765	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.89870900 0.99703370 0.96258350 0.97872020 0.98840230 0.99393490 0.99695260	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130 0.97498820 0.98591860 0.99237750	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510 0.95209160 0.97115590 0.98328780	0.00000031 0.000000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.118465180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910 0.94689360 0.96725580	0.00000000 0.00000004 0.0000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760 0.72061130	0.00000000 0.00000000 0.00000000 0.00000004 0.000000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230 0.24729880 0.31753350	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405 0.99985075 0.99998317 0.99997548	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.99281350 0.99281350 0.99654570 0.99841170 0.99930030 0.99970430 0.99987990	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.99231349 0.99071054 0.99532892 0.99774808 0.99895765 0.99953614	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230 0.99393490 0.99695260 0.99852710	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130 0.97498820 0.98591860 0.99237750 0.99602820	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.682720060 0.82720060 0.8264290 0.92349510 0.92349510 0.97115590 0.98328780 0.99067240	0.00000031 0.000000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.118465100 0.36321780 0.46565370 0.56808960 0.6412320 0.74885880 0.81947170 0.87521880 0.91702910 0.94689360 0.96725580 0.98053540	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.012138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760 0.72061130 0.78749280	0.00000000 0.00000000 0.00000000 0.00000004 0.000000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230 0.24729880 0.31753350 0.39387550	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405 0.999993317 0.999993317 0.99997548 0.99999135	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.99281350 0.99654570 0.99841170 0.99930030 0.99970430 0.99987990 0.99995310	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.89739609 0.94407565 0.96780948 0.998231349 0.99971054 0.99532892 0.99774808 0.99895765 0.999853614 0.99980129	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230 0.99393490 0.99695260 0.99852710 0.99931440	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130 0.97498820 0.98591860 0.99237750 0.99602820 0.99800570	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.82264290 0.92349510 0.95209160 0.97115590 0.98328780 0.99067240 0.99498010	0.00000031 0.000000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910 0.94689360 0.96725580 0.98053540 0.98883520	0.00000000 0.00000004 0.00000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760 0.72061130 0.78749280 0.84322740	0.00000000 0.00000000 0.00000000 0.00000004 0.000000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504 0.09204086 0.13357480 0.1357480 0.18549230 0.24729880 0.31753350 0.39387550 0.47339850	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405 0.99995075 0.999982505 0.99993317 0.999997548 0.99999135 0.99999706	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.99281350 0.99654570 0.999841170 0.999841170 0.999970430 0.999970430 0.999970430 0.999985310 0.999985310	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.998231349 0.99071054 0.99532892 0.99774808 0.99895765 0.99895765 0.99953614 0.99980129 0.99991795	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230 0.99852710 0.99852710 0.99931440 0.99969220	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.99316690 0.95733130 0.97498820 0.98591860 0.99237750 0.99602820 0.99800570 0.99903400	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510 0.9715590 0.9715590 0.9715590 0.9715590 0.9715590 0.9715590 0.9715590 0.99328780 0.99498010 0.99739240	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910 0.94689360 0.96725580 0.98883520 0.99381510	0.00000000 0.00000004 0.00000046 0.00000320 0.00001694 0.0007191 0.0025512 0.0028726 0.00499541 0.01238682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760 0.72061130 0.78749280 0.84322740 0.88781500	0.00000000 0.00000000 0.00000004 0.000000140 0.0000027 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230 0.24729880 0.31753350 0.39387550 0.47339850 0.55292140	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 26 27 26 27 26 27 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	0.00012341 0.00123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.999995075 0.999993317 0.999993317 0.999997548 0.999999766 0.99999904	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.99281350 0.99654570 0.99841170 0.999987990 0.9999970430 0.9999970430 0.999998230 0.999998230 0.999998230	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.99971054 0.999532892 0.99774808 0.99895765 0.999953614 0.99991795 0.99991795 0.99991795	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230 0.999893240 0.99695260 0.999852710 0.999852710 0.999931440 0.999999220 0.99986670	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.95733130 0.97498820 0.98591860 0.99237750 0.99602820 0.99800570 0.99903400 0.99954810	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510 0.97115590 0.98328780 0.99067240 0.99498010 0.99739240 0.99869130	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846740 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910 0.94689360 0.96725580 0.98053540 0.99381510 0.99668810	0.00000000 0.00000004 0.00000046 0.00000320 0.00001694 0.00025512 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760 0.72061130 0.78749280 0.84322740 0.88781500 0.92211320	0.00000000 0.00000000 0.00000004 0.000000140 0.00000140 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230 0.24729880 0.31753350 0.39387550 0.47339850 0.55292140 0.62938580	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405 0.999995075 0.999993317 0.999993317 0.99999904 0.99999904 0.99999904	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.99281350 0.99654570 0.99841170 0.999930030 0.999970430 0.999970430 0.99998230 0.999998230 0.999998230 0.999998230 0.999999770	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.99971054 0.999532892 0.99774808 0.99985765 0.99985614 0.99980129 0.99991795 0.99991795 0.999997742	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230 0.99393490 0.99695260 0.99852710 0.999852710 0.99991440 0.999994420	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130 0.97498820 0.98591860 0.99237750 0.99602820 0.99800570 0.99903400 0.99954810 0.99979570	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510 0.97115590 0.97115590 0.98328780 0.99498010 0.99498010 0.99739240 0.99869130 0.99936490	0.00000031 0.00000489 0.00003931 0.00021138 0.00085664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910 0.94689360 0.96725580 0.98053540 0.98883520 0.998881510 0.99668810 0.90000000000000000000000000000000000	0.00000000 0.000000004 0.000000320 0.00001694 0.00007191 0.00025512 0.00208726 0.00499541 0.012138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760 0.72061130 0.78749280 0.84322740 0.88781500 0.92211320 0.94751930	0.00000000 0.00000000 0.00000004 0.000000140 0.00000140 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230 0.24729880 0.31753350 0.39387550 0.47339850 0.55292140 0.62938580 0.70018610	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405 0.999995075 0.999993317 0.999997548 0.9999997548 0.999999904 0.999999904 0.999999990	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.95125960 0.97295840 0.99281350 0.99654570 0.999841170 0.999930030 0.999970430 0.9999970430 0.9999970430 0.999995310 0.999995310 0.999998790 0.99999920	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.999532892 0.99774808 0.99953614 0.999953614 0.99991795 0.99998712 0.99998722 0.99998724 0.99999872	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230 0.99893240 0.99695260 0.99852710 0.999852710 0.99986670 0.999986670 0.999994420 0.999997440	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130 0.97498820 0.98591860 0.99237750 0.99602820 0.99800570 0.99903400 0.99954810 0.99979570 0.99991060	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510 0.97115590 0.98328780 0.99067240 0.99498010 0.99739240 0.99869130 0.99936490 0.999366490 0.9000180525	0.00000031 0.00000489 0.00003931 0.00021138 0.000279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910 0.96725580 0.98053540 0.98883520 0.99381510 0.99668810 0.99828420 0.99913930	0.00000000 0.00000004 0.00000046 0.00000320 0.00001694 0.00025512 0.0028726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760 0.72061130 0.78749280 0.84322740 0.84322740 0.84751930 0.99211320 0.94751930 0.96566650	0.00000000 0.00000000 0.00000004 0.000000140 0.00000140 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230 0.24729880 0.31753350 0.347339850 0.47339850 0.47339850 0.55292140 0.62938580 0.70018610 0.76340070	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.7059883 0.87577343 0.92614923 0.92614923 0.99853367 0.97796434 0.98889409 0.99468043 0.99757360 0.9999956075 0.999993317 0.99999931 0.99999904 0.999999904 0.999999904 0.999999990 0.9999999901 0.999999997	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.97295840 0.99281350 0.99654570 0.99841170 0.999870430 0.999970430 0.999970430 0.9999970430 0.99999700 0.99999970 0.99999970 0.99999970 0.99999970	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.999532892 0.99774808 0.99895765 0.999953614 0.999980129 0.999991795 0.999997742 0.999998742 0.99999832 0.99999831	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.46159730 0.57596520 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230 0.999393490 0.99695260 0.99852710 0.999852710 0.99986670 0.999986670 0.999994420 0.99999110	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130 0.97498820 0.98591860 0.99237750 0.99602820 0.99800570 0.99993400 0.99954810 0.999954810 0.99995210	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.17568120 0.26003990 0.35845840 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510 0.95209160 0.97115590 0.98328780 0.99498010 0.99739240 0.99739240 0.99869130 0.99986420	0.00000031 0.000000489 0.00003931 0.00021138 0.00025664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910 0.94689360 0.96725580 0.99653540 0.998883520 0.998883520 0.9998881510 0.99828420 0.99913930 0.99958160	0.00000000 0.000000004 0.000000320 0.00001694 0.00007191 0.00025512 0.00077859 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760 0.72061130 0.72061130 0.78749280 0.84322740 0.88781500 0.99211320 0.94751930 0.96566650 0.97818180	0.00000000 0.00000000 0.00000004 0.000000140 0.00000140 0.0000292 0.00007548 0.00022148 0.0058646 0.00141597 0.00314412 0.00646748 0.01240206 0.02229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230 0.24729880 0.31753350 0.39387550 0.47339850 0.47339850 0.55292140 0.62938580 0.70018610 0.76340070 0.81789610	0.00000000 0.00000000 0.00000000 0.00000000
0 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.00012341 0.000123410 0.00623220 0.02122649 0.05496364 0.11569052 0.20678084 0.32389696 0.45565260 0.58740824 0.70598832 0.80300838 0.87577343 0.92614923 0.95853367 0.97796434 0.98889409 0.99468043 0.99757360 0.99894405 0.999995075 0.999993317 0.999997548 0.9999997548 0.999999904 0.999999904 0.999999990	0.00004540 0.00049940 0.00276940 0.01033605 0.02925269 0.06708596 0.13014140 0.22022060 0.33281970 0.45792970 0.58303980 0.69677610 0.79155650 0.86446440 0.91654150 0.97295840 0.99281350 0.99654570 0.999841170 0.99993003 0.999970430 0.999970430 0.9999970430 0.99999990 0.99999970 0.999999970 0.999999990 0.99999990	0.00001670 0.00020042 0.00121087 0.00491587 0.01510460 0.03751981 0.07861437 0.14319153 0.23198513 0.34051064 0.45988870 0.57926676 0.68869665 0.78129117 0.85404401 0.90739609 0.94407565 0.96780948 0.999532892 0.99774808 0.99895765 0.999953614 0.999980129 0.999991795 0.999991795 0.999997742 0.999998742 0.99999831 0.999999831 0.999999941	0.00000614 0.00007987 0.00052226 0.00229179 0.00760039 0.02034103 0.04582231 0.08950450 0.15502780 0.24239220 0.34722940 0.68153560 0.77202450 0.84441570 0.89870900 0.93703370 0.96258350 0.97872020 0.98840230 0.99393490 0.99695260 0.99852710 0.999852710 0.999931440 0.999986670 0.999994420 0.99999999999999999999999999999999999	0.00000226 0.00003164 0.00022264 0.00105030 0.00374019 0.01073389 0.02588692 0.05402825 0.09975791 0.16581190 0.25168200 0.35316490 0.46310470 0.57304460 0.67513150 0.76360690 0.83549310 0.89046500 0.93016690 0.95733130 0.97498820 0.98591860 0.99237750 0.99602820 0.99800570 0.99993400 0.99954810 0.999954810 0.99995210 0.99998440	0.00000083 0.00001247 0.00009396 0.00047425 0.00180525 0.00553205 0.01422792 0.03161966 0.06205520 0.10939940 0.17568120 0.26003990 0.35845840 0.46444760 0.57043670 0.66935990 0.75591770 0.82720060 0.88264290 0.92349510 0.95209160 0.97115590 0.98328780 0.99067240 0.99498010 0.99739240 0.99869130 0.99986420 0.99994010	0.00000031 0.000000489 0.00003931 0.00021138 0.00025664 0.00279243 0.00763190 0.01800219 0.03744649 0.06985366 0.11846440 0.18475180 0.26761100 0.36321780 0.46565370 0.56808960 0.66412320 0.74885880 0.81947170 0.87521880 0.91702910 0.94689360 0.96725580 0.98053540 0.998883520 0.998883520 0.999883510 0.999668810 0.999828420 0.99913930 0.99958160 0.99958160 0.99980270	0.00000000 0.000000004 0.000000320 0.00001694 0.00007191 0.00025512 0.00208726 0.00499541 0.01081172 0.02138682 0.03901199 0.06612764 0.10486430 0.15651310 0.22107420 0.29702840 0.38142190 0.47025730 0.55909260 0.64369760 0.72061130 0.78749280 0.84322740 0.84781500 0.92211320 0.94751930 0.96566650 0.97818180 0.98652530	0.00000000 0.00000000 0.00000000 0.00000004 0.000000140 0.00000611 0.00002292 0.00007548 0.00022148 0.00058646 0.00141597 0.00314412 0.00646748 0.01229302 0.03774765 0.06047504 0.09204086 0.13357480 0.18549230 0.24729880 0.31753350 0.39387550 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850 0.47339850	0.00000000 0.00000000 0.00000000 0.00000000

1.0000000	X	$\lambda=9$	10	11	12	13	14	15	20	25	30
34 0.99999999 0.99999990 0.9999990 0.99999830 0.9999970 0.99851100 0.96615760 0.79730830 0.79730830 0.99999940 0.99999940 0.99999970 0.9991630 0.97754190 0.84261650 0.99999830 0.9999980 0.9999880 0.99975710 0.9854477 0.88037340 0.9999980 0.9999980 0.99998980 0.99978290 0.99078940 0.91098700 0.9999980 0.9999980 0.99978290 0.99078940 0.91098700 0.9999980 0.9999980 0.99989120 0.99430370 0.93515570 0.9989120 0.99430370 0.93515570 0.9989120 0.999360 0.999360 0.99373400 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.999360 0.990360 0.900360 0.900360 0.900360 0.900360 0.900360 0.900360 0.900360 0.900360 0.900360 0.900360 0.900360	_	1.00000000	1.00000000	0.99999993	0.99999960	0.99999760	0.99998930	0.99995980	0.99527260	0.92854400	0.68454120
35 1.00000000 1.00000000 0.99999990 0.99999980 0.99999880 0.99919630 0.997754190 0.84261650 36 1.00000000 0.99999980 0.99999880 0.99978710 0.88037340 37 0.9999990 0.99999980 0.99998200 0.99978940 0.99109870 38 1.0000000 0.99999990 0.99999810 0.9993600 0.99355640 0.95374700 40 0.9999990 0.99999990 0.99999460 0.99976640 0.9676940 41 0.9999990 0.99999900 0.99999900 0.99999900 0.99993300 0.98518050 42 0.9999990 0.99999900 0.99999990 0.99999990 0.99993300 0.998518050 43 0.999990 0.9999980 0.99999990 0.99999800 0.99999990 0.99998300 0.99998300 0.99998300 0.999998300 0.99998300 0.99998300 0.99998110 0.9999850 0.999991100 0.99999800 0.9999990 0.99999800 0.99999800 0.99999900 0.99999800 0.99999900 0.	33			0.99999998	0.99999980	0.99999910	0.99999570	0.99998260	0.99731160	0.95021960	0.74444880
36 1.00000000 0.99999980 0.9999980 0.99957710 0.98544770 0.88037340 37 0.99999990 0.99999990 0.9997820 0.99978940 0.9910870 38 1.0000000 0.9999990 0.9994307 0.9935564 0.95374700 39 0.9999990 0.9999460 0.9997640 0.95747400 40 1.0000000 0.9999810 0.9997640 0.96769040 41 0.9999810 0.9999810 0.9997640 0.997882290 0.97789300 42 0.9999960 0.99999810 0.99993300 0.99951805 43 0.99999760 0.99999980 0.99979990 0.99979990 0.99973140 45 0.99999980 0.99979990 0.99978300 0.99978400 0.99754960 46 0.99999990 0.99999990 0.99998500 0.999985170 0.99999850 0.999985170 0.99998510 0.9999851170 0.9999851170 0.9999851170 0.99999850 0.999998510 0.99999860 0.99999860 0.99999860 0.99999860 0.99999860 0.99999860 0.99999860 0.99999860 0.99999860 0.99999	34			0.99999999	0.99999990	0.99999970	0.99999830	0.99999270	0.99851100	0.96615760	0.79730830
37 0.99999990 0.9999980 0.99978290 0.99078940 0.91098700 38 1.0000000 0.9999990 0.9998120 0.99430370 0.9351570 39 0.9999990 0.9999460 0.9976464 0.9676944 40 1.0000000 0.9999810 0.9978290 0.97789300 41 0.99998810 0.99998810 0.99882290 0.97789300 42 0.99999760 0.99999800 0.99993339 0.98518050 43 0.99999800 0.99999800 0.99999900 0.99979990 0.999733140 45 0.99999990 0.99999900 0.9999460 0.99754960 46 0.99999900 0.99999900 0.9997460 0.99754960 47 0.99999900 0.99999500 0.99999850 0.999999911300 48 0.99999900 0.99999850 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.99999900 0.9999900 0.9999900 0.9999900 0.9999900 0.	35			1.00000000	1.00000000	0.99999990	0.99999940	0.99999700	0.99919630	0.97754190	0.84261650
38 1.00000000 0.99999980 0.9999120 0.99430370 0.93515570 39 0.99999990 0.99994680 0.99655640 0.95374700 40 1.0000000 0.9999760 0.9979640 0.96759040 41 0.99998810 0.99998810 0.99882290 0.978300 42 0.99999760 0.99993330 0.98518050 43 0.99999990 0.99999990 0.9997990 0.99373140 45 0.9999990 0.99999990 0.9997990 0.997460 0.9975460 46 0.9999990 0.99999170 0.99851170 0.99851170 48 0.9999990 0.99997170 0.99851170 49 0.9999990 0.9999950 0.99999300 0.99991300 50 0.99999900 0.99999900 0.99999900 0.99999900 51 0.99999900 0.99999900 0.99999900 0.99999900 52 0.99999900 0.99999900 0.99999900 0.99999900 53 0.9999900 0.9999900 0.9999900 0.9999900 54 0.9999900 0.9999900	36					1.00000000	0.99999980	0.99999880	0.99957710	0.98544770	0.88037340
39 0.99999990 0.99994680 0.9955640 0.95374700 40 1.00000000 0.99997460 0.9976440 0.96769040 41 0.99998810 0.999882290 0.97789300 42 0.99999460 0.9993339 0.98518050 43 0.9999980 0.99999990 0.9997990 0.99373140 45 0.99999980 0.9999980 0.9997990 0.99754660 47 0.9999990 0.99997170 0.99851170 48 1.0000000 0.99998580 0.99911300 49 0.9999990 0.99999800 0.99970200 51 0.99999840 0.99999810 52 0.99999980 0.99999900 53 0.99999990 0.99999990 54 0.99999990 0.99999990 55 0.99999990 0.99999990 56 0.99999990 0.99999900 57 0.99999910 0.99999910	37						0.99999990	0.99999950	0.99978290	0.99078940	0.91098700
40 1.00000000 0.99997460 0.99796440 0.96769040 41 0.99998810 0.99988290 0.97789300 42 0.99999460 0.9993330 0.98518050 43 0.9999980 0.9999990 0.9997990 0.99973140 45 0.9999990 0.9999980 0.999460 0.9961240 46 0.9999990 0.9999460 0.99754960 47 0.9999990 0.99997170 0.99851170 48 1.0000000 0.9999850 0.99911300 49 0.9999990 0.9999860 0.99970200 51 0.9999990 0.9999980 0.99997200 52 0.9999990 0.9999990 0.9999980 0.999997200 53 0.9999990 0.9999990 0.9999980 0.9999990 0.9999980 0.9999990 0.9999990 0.9999980 0.9999990 0.9999980 0.9999990 0.9999990 0.999990 0.999990 0.999990 0.999990 0.999990 0.999990 0.999990 0.999990 0.999990 0.999990 0.999990 0.999990 0.999990 0.99990 0.99990	38						1.00000000	0.99999980	0.99989120	0.99430370	0.93515570
41 0.99998810 0.99882290 0.97789300 42 0.99999460 0.99933390 0.98518050 43 0.99999760 0.99963100 0.99026480 44 0.99999800 0.99979990 0.99373140 45 0.9999980 0.99998360 0.99604240 46 0.9999980 0.9999460 0.99754960 47 0.9999990 0.99997170 0.99851170 48 1.00000000 0.999998580 0.9991300 50 0.99999600 0.99970200 51 0.99999840 0.99998110 52 0.99999970 0.999998319 53 0.99999990 0.999997290 55 0.99999990 0.99998570 56 1.00000000 0.99999820 57 0.999999810 58 0.99999910	39							0.99999990	0.99994680	0.99655640	0.95374700
42 0.99999460 0.99933390 0.98518050 43 0.99999760 0.99963100 0.99026480 44 0.99999890 0.99979990 0.99373140 45 0.99999950 0.99989360 0.99604240 46 0.99999990 0.99997170 0.99851170 48 1.0000000 0.9999850 0.99911300 49 0.999999300 0.9999800 0.99970200 51 0.99999840 0.9999810 52 0.99999900 0.99999900 53 0.99999900 0.99999900 54 0.99999900 0.99999900 55 0.99999900 0.99999570 56 0.99999900 0.99999570 56 0.99999900 0.99999570 57 0.99999910 0.99999910 58 0.99999910 0.99999910	40							1.00000000	0.99997460	0.99796440	0.96769040
43 0.99999760 0.99963100 0.99026480 44 0.99999890 0.99979990 0.99373140 45 0.99999950 0.99989360 0.99604240 46 0.99999980 0.99994460 0.99754960 47 0.99999990 0.99997170 0.99851170 48 1.00000000 0.99998580 0.99911300 49 0.99999860 0.99970200 51 0.99999840 0.999970200 52 0.999999840 0.99999810 53 0.99999990 0.99999980 54 0.99999990 0.99999970 55 0.99999990 0.99999870 56 0.99999990 0.9999990 57 0.9999990 0.99999910 58 0.99999910 0.99999910	41								0.99998810	0.99882290	0.97789300
44 0.99999890 0.9997990 0.99373140 45 0.99999950 0.99989360 0.99604240 46 0.99999980 0.99994460 0.99754960 47 0.99999990 0.99997170 0.99851170 48 1.00000000 0.99998580 0.99911300 49 0.99999300 0.99948110 50 0.99999860 0.99970200 51 0.99999840 0.999983190 52 0.99999990 0.99999810 53 0.9999990 0.999999720 54 0.9999990 0.99999720 55 0.9999990 0.999998570 56 0.9999990 0.999999260 57 0.99999910 58 0.99999910	42								0.99999460	0.99933390	0.98518050
45 0.99999950 0.99989360 0.99604240 46 0.99999980 0.99994460 0.99754960 47 0.99999990 0.99997170 0.99851170 48 1.00000000 0.99998580 0.99911300 49 0.99999300 0.99948110 50 0.99999840 0.99997200 51 0.99999840 0.999983190 52 0.99999970 0.99999800 53 0.99999970 0.99999800 54 0.99999990 0.99999720 55 0.99999990 0.99998570 56 0.99999990 0.99999820 57 0.99999910 58 0.99999910 59 0.99999910	43								0.99999760	0.99963100	0.99026480
46 0.99999980 0.99994460 0.99754960 47 0.99999990 0.99997170 0.99851170 48 1.00000000 0.99998580 0.99911300 49 0.99999300 0.99948110 50 0.9999960 0.99970200 51 0.99999840 0.99983190 52 0.99999930 0.9999960 53 0.9999997 0.99999810 54 0.9999990 0.99998570 55 0.9999990 0.99998570 56 1.0000000 0.99999260 57 0.99999810 58 0.99999910									0.99999890	0.99979990	0.99373140
47 0.99999990 0.99997170 0.99851170 48 1.00000000 0.99998580 0.99911300 49 0.99999300 0.99948110 50 0.99999660 0.99970200 51 0.99999840 0.99983190 52 0.99999930 0.99999600 53 0.99999970 0.99999430 54 0.9999990 0.99998570 55 0.9999990 0.99998570 56 1.0000000 0.99999260 57 0.99999620 58 0.99999810 59 0.99999910									0.99999950	0.99989360	0.99604240
48 1.00000000 0.99998580 0.99911300 49 0.99999300 0.99948110 50 0.99999600 0.99970200 51 0.99999840 0.99983190 52 0.99999930 0.99999690 53 0.99999970 0.99994930 54 0.99999980 0.99997290 55 0.99999990 0.99998570 56 1.00000000 0.99999260 57 0.99999810 58 0.99999810 59 0.99999910	-								0.99999980	0.99994460	0.99754960
49 0.99999300 0.99948110 50 0.9999960 0.99970200 51 0.99999840 0.99983190 52 0.99999930 0.99990690 53 0.99999970 0.99994930 54 0.99999980 0.99997290 55 0.99999990 0.99998570 56 1.00000000 0.99999260 57 0.99999620 58 0.99999810 59 0.99999910									0.99999990	0.99997170	0.99851170
50 0.99999660 0.99970200 51 0.9999840 0.99983190 52 0.99999930 0.99990690 53 0.99999970 0.99994930 54 0.9999980 0.99997290 55 0.9999990 0.99998570 56 1.00000000 0.99999260 57 0.99999620 58 0.99999810 59 0.99999910	48								1.00000000	0.99998580	0.99911300
51 0.9999840 0.99983190 52 0.9999930 0.99990690 53 0.9999970 0.99994930 54 0.9999980 0.99997290 55 0.9999990 0.99998570 56 1.00000000 0.99999260 57 0.99999620 58 0.99999810 59 0.99999910											
52 0.99999930 0.99990690 53 0.99999970 0.99994930 54 0.9999980 0.99997290 55 0.9999990 0.99998570 56 1.00000000 0.99999260 57 0.99999620 58 0.99999810 59 0.99999910	50									0.99999660	0.99970200
53 0.99999970 0.99994930 54 0.99999980 0.99997290 55 0.99999990 0.99998570 56 1.00000000 0.99999260 57 0.99999620 58 0.99999810 59 0.99999910	-									0.99999840	0.99983190
54 0.99999980 0.99997290 55 0.99999990 0.99998570 56 1.00000000 0.99999260 57 0.99999620 58 0.99999810 59 0.99999910											
55 0.9999990 0.99998570 56 1.0000000 0.99999260 57 0.99999620 58 0.99999810 59 0.99999910											
56 1.0000000 0.99999260 57 0.99999620 58 0.99999810 59 0.99999910										0.99999980	0.99997290
57 58 59 0.99999910 0.99999910										0.99999990	0.99998570
58 59 0.99999910 0.99999910										1.00000000	0.99999260
59 0.99999910											
											0.99999810
60 0.99999960											0.99999910
	60										0.99999960

R commands to generate the above table:

```
11 <- seq(0.1:1,by=0.1)
poistab<-function(x){
return(ppois(x,lambda=11))
}
t(sapply(0:10,FUN=poistab))

11 <- 11+1
t(sapply(0:13,FUN=poistab))

11 <- 11+1
t(sapply(0:17,FUN=poistab))

11 <- seq(3.5,8,by=0.5)
t(sapply(0:32,FUN=poistab))

11 <- c(9,10,11,12,13,14,15,20,25,30)
t(sapply(0:60,FUN=poistab))</pre>
```