Table A.2 Poisson Probability Sums  $\sum_{x=0}^{r} p(x; \mu)$ 

					$\mu$				
r	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9
0	0.9048	0.8187	0.7408	0.6703	0.6065	0.5488	0.4966	0.4493	0.4066
1	0.9953	0.9825	0.9631	0.9384	0.9098	0.8781	0.8442	0.8088	0.7725
<b>2</b>	0.9998	0.9989	0.9964	0.9921	0.9856	0.9769	0.9659	0.9526	0.9371
3	1.0000	0.9999	0.9997	0.9992	0.9982	0.9966	0.9942	0.9909	0.9865
4		1.0000	1.0000	0.9999	0.9998	0.9996	0.9992	0.9986	0.9977
5				1.0000	1.0000	1.0000	0.9999	0.9998	0.9997
6							1.0000	1.0000	1.0000

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

**Table A.2** (continued) Poisson Probability Sums  $\sum_{x=0}^{r} p(x; \mu)$ 

				$\mu$				
5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5
0.0041	0.0025	0.0015	0.0009	0.0006	0.0003	0.0002	0.0001	0.0001
0.0266	0.0174	0.0113	0.0073	0.0047	0.0030	0.0019	0.0012	0.0008
0.0884	0.0620	0.0430	0.0296	0.0203	0.0138	0.0093	0.0062	0.0042
0.2017	0.1512	0.1118	0.0818	0.0591	0.0424	0.0301	0.0212	0.0149
0.3575	0.2851	0.2237	0.1730	0.1321	0.0996	0.0744	0.0550	0.0403
0.5289	0.4457	0.3690	0.3007	0.2414	0.1912	0.1496	0.1157	0.0885
0.6860	0.6063	0.5265	0.4497	0.3782	0.3134	0.2562	0.2068	0.1649
0.8095	0.7440	0.6728	0.5987	0.5246	0.4530	0.3856	0.3239	0.2687
0.8944	0.8472	0.7916	0.7291	0.6620	0.5925	0.5231	0.4557	0.3918
0.9462	0.9161	0.8774	0.8305	0.7764	0.7166	0.6530	0.5874	0.5218
0.9747	0.9574	0.9332	0.9015	0.8622	0.8159	0.7634	0.7060	0.6453
0.9890	0.9799	0.9661	0.9467	0.9208	0.8881	0.8487	0.8030	0.7520
0.9955	0.9912	0.9840	0.9730	0.9573	0.9362	0.9091	0.8758	0.8364
0.9983	0.9964	0.9929	0.9872	0.9784	0.9658	0.9486	0.9261	0.8981
0.9994	0.9986	0.9970	0.9943	0.9897	0.9827	0.9726	0.9585	0.9400
0.9998	0.9995	0.9988	0.9976	0.9954	0.9918	0.9862	0.9780	0.9665
0.9999	0.9998	0.9996	0.9990	0.9980	0.9963	0.9934	0.9889	0.9823
1.0000	0.9999	0.9998	0.9996	0.9992	0.9984	0.9970	0.9947	0.9911
	1.0000	0.9999	0.9999	0.9997	0.9993	0.9987	0.9976	0.9957
		1.0000	1.0000	0.9999	0.9997	0.9995	0.9989	0.9980
					0.9999	0.9998	0.9996	0.9991
					1.0000	0.9999	0.9998	0.9996
						1.0000	0.9999	0.9999
							1.0000	0.9999
								1.0000
	0.0041 0.0266 0.0884 0.2017 0.3575 0.5289 0.6860 0.8095 0.8944 0.9462 0.9747 0.9890 0.9955 0.9983 0.9994 0.9999	0.0041   0.0025     0.0266   0.0174     0.0884   0.0620     0.2017   0.1512     0.3575   0.2851     0.5289   0.4457     0.6860   0.6063     0.8095   0.7440     0.8944   0.8472     0.9462   0.9161     0.9747   0.9574     0.9980   0.9799     0.9983   0.9964     0.9994   0.9986     0.9999   0.9998     1.0000   0.9999	0.0041   0.0025   0.0015     0.0266   0.0174   0.0113     0.0884   0.0620   0.0430     0.2017   0.1512   0.1118     0.3575   0.2851   0.2237     0.5289   0.4457   0.3690     0.6860   0.6063   0.5265     0.8095   0.7440   0.6728     0.8944   0.8472   0.7916     0.9462   0.9161   0.8774     0.9747   0.9574   0.9332     0.9890   0.9799   0.9661     0.9983   0.9964   0.9929     0.9994   0.9986   0.9970     0.9998   0.9995   0.9988     0.9999   0.9998   0.9999     1.0000   0.9999   0.9999	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5.5   6.0   6.5   7.0   7.5     0.0041   0.0025   0.0015   0.0009   0.0006     0.0266   0.0174   0.0113   0.0073   0.0047     0.0884   0.0620   0.0430   0.0296   0.0203     0.2017   0.1512   0.1118   0.0818   0.0591     0.3575   0.2851   0.2237   0.1730   0.1321     0.5289   0.4457   0.3690   0.3007   0.2414     0.6860   0.6063   0.5265   0.4497   0.3782     0.8095   0.7440   0.6728   0.5987   0.5246     0.8944   0.8472   0.7916   0.7291   0.6620     0.9462   0.9161   0.8774   0.8305   0.7764     0.9747   0.9574   0.9332   0.9015   0.8622     0.9890   0.9799   0.9661   0.9467   0.9208     0.99955   0.9912   0.9840   0.9730   0.9573     0.9994   0.9986   0.9970   0.9943	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

**Table A.2** (continued) Poisson Probability Sums  $\sum_{x=0}^{r} p(x; \mu)$ 

0   0.0000						$\mu$				
1   0.0005   0.0002   0.0001   0.0000	r	10.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0	18.0
2   0.0028   0.0012   0.0005   0.0002   0.0001   0.0000   0.0000   0.0000     3   0.0103   0.0049   0.0023   0.0011   0.0005   0.0002   0.0001   0.0000   0.04     4   0.0293   0.0151   0.0076   0.0037   0.0018   0.0009   0.0044   0.0002   0.1     5   0.0671   0.0375   0.0203   0.0107   0.0055   0.0028   0.0014   0.0007   0.0     6   0.1301   0.0786   0.0458   0.0259   0.0142   0.0076   0.0040   0.0021   0.0     7   0.2202   0.1432   0.0895   0.0540   0.0316   0.0180   0.0100   0.0054   0.0     8   0.3328   0.2320   0.1550   0.0998   0.0621   0.0374   0.0220   0.0126   0.1     9   0.4579   0.3472   0.2517   0.1757   0.1185   0.0774   0.0491   0.0     10   0.5808   0.5793	0	0.0000	0.0000	0.0000						
3   0.0103   0.0049   0.0023   0.0011   0.0005   0.0002   0.0001   0.0000   0.4     4   0.0293   0.0151   0.0076   0.0037   0.0018   0.0009   0.0004   0.0002   0.0     5   0.0671   0.0375   0.0203   0.0107   0.0055   0.0028   0.0014   0.0007   0.1     6   0.1301   0.0786   0.0458   0.0259   0.0142   0.0076   0.0040   0.0021   0.0     7   0.2202   0.1432   0.0895   0.0540   0.0316   0.0180   0.0100   0.054     8   0.3328   0.2320   0.1550   0.0998   0.0621   0.0374   0.0220   0.0126   0.0     9   0.4579   0.3405   0.2424   0.1658   0.1094   0.0699   0.0433   0.0261   0.1     10   0.5830   0.4599   0.3472   0.2517   0.1757   0.1185   0.0774   0.0491   0.4     11   0.6968	1	0.0005	0.0002	0.0001	0.0000	0.0000				
4   0.0293   0.0151   0.0076   0.0037   0.0018   0.0009   0.0044   0.0002   0.1     5   0.0671   0.0375   0.0203   0.0107   0.0055   0.0028   0.0014   0.0007   0.0     6   0.1301   0.0786   0.0458   0.0259   0.0142   0.0076   0.0040   0.0021   0.0     7   0.2202   0.1432   0.0895   0.0540   0.0316   0.0180   0.0100   0.0054   0.0     8   0.3328   0.2320   0.1550   0.0998   0.0621   0.0374   0.0220   0.0126   0.0     9   0.4579   0.3405   0.2424   0.1658   0.1094   0.0699   0.0433   0.0261   0.0     10   0.5880   0.4599   0.3472   0.2517   0.1757   0.1185   0.0774   0.0491   0.0     11   0.6968   0.5793   0.4616   0.3532   0.2600   0.1848   0.1270   0.0847   0.0     12										
5   0.0671   0.0375   0.0203   0.0107   0.0055   0.0028   0.0014   0.0007   0.046     6   0.1301   0.0786   0.0458   0.0259   0.0142   0.0076   0.0040   0.0021   0.4     7   0.2202   0.1432   0.0895   0.0540   0.0316   0.0180   0.0100   0.0054   0.0     8   0.3328   0.2320   0.1550   0.0998   0.0621   0.0374   0.0220   0.0126   0.0     9   0.4579   0.3405   0.2424   0.1658   0.1094   0.0699   0.0433   0.0261   0.0     10   0.5830   0.4599   0.3472   0.2517   0.1757   0.1185   0.0774   0.0491   0.0     11   0.6968   0.5793   0.4616   0.3532   0.2600   0.1848   0.1270   0.0847   0.1     12   0.7916   0.6887   0.5760   0.4631   0.3585   0.2676   0.1931   1.1350   0.     13										0.0000
6   0.1301   0.0786   0.0458   0.0259   0.0142   0.0076   0.0040   0.0021   0.047     7   0.2202   0.1432   0.0895   0.0540   0.0316   0.0180   0.0100   0.0054   0.048     8   0.3328   0.2320   0.1550   0.0998   0.0621   0.0374   0.0220   0.0126   0.04     9   0.4579   0.3405   0.2424   0.1658   0.1094   0.0699   0.0433   0.0261   0.0     10   0.5830   0.4599   0.3472   0.2517   0.1757   0.1185   0.0774   0.0491   0.4     11   0.6968   0.5793   0.4616   0.3532   0.2600   0.1848   0.1270   0.0847   0.4     12   0.7916   0.6887   0.5760   0.4631   0.3585   0.2676   0.1931   0.1350   0.0     13   0.8645   0.7813   0.6815   0.5730   0.4644   0.3632   0.2745   0.2009   0.1560   0.3475 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>0.0001</th></t<>										0.0001
7   0.2202   0.1432   0.0895   0.0540   0.0316   0.0180   0.0100   0.0054   0.048     8   0.3328   0.2320   0.1550   0.0998   0.0621   0.0374   0.0220   0.0126   0.0     9   0.4579   0.3405   0.2424   0.1658   0.1094   0.0699   0.0433   0.0261   0.0     10   0.5830   0.4599   0.3472   0.2517   0.1757   0.1185   0.0774   0.0491   0.4     11   0.6968   0.5793   0.4616   0.3532   0.2660   0.1848   0.1270   0.0847   0.4     12   0.7916   0.6887   0.5760   0.4631   0.3585   0.2676   0.1931   0.1350   0.1     13   0.8645   0.7813   0.6815   0.5730   0.4644   0.3632   0.2745   0.2009   0.     14   0.9165   0.8540   0.7720   0.6751   0.5704   0.4667   0.3665   0.2808     15   0.9513 <th>5</th> <th>0.0671</th> <th>0.0375</th> <th>0.0203</th> <th>0.0107</th> <th>0.0055</th> <th>0.0028</th> <th>0.0014</th> <th>0.0007</th> <th>0.0003</th>	5	0.0671	0.0375	0.0203	0.0107	0.0055	0.0028	0.0014	0.0007	0.0003
8   0.3328   0.2320   0.1550   0.0998   0.0621   0.0374   0.0220   0.0126   0.0199     9   0.4579   0.3405   0.2424   0.1658   0.1094   0.0699   0.0433   0.0261   0.0     10   0.5830   0.4599   0.3472   0.2517   0.1757   0.1185   0.0774   0.0491   0.4     11   0.6968   0.5793   0.4616   0.3532   0.2600   0.1848   0.1270   0.0847   0.1     12   0.7916   0.6887   0.5760   0.4631   0.3585   0.2676   0.1931   0.1350   0.0     13   0.8645   0.7813   0.6815   0.5730   0.4644   0.3632   0.2745   0.2009   0.     14   0.9165   0.8540   0.7720   0.6751   0.5704   0.4657   0.3675   0.2808   0.3     15   0.9513   0.9044   0.8987   0.8355   0.7559   0.6641   0.5660   0.4677   0.3     16	6	0.1301	0.0786	0.0458	0.0259	0.0142	0.0076	0.0040	0.0021	0.0010
9   0.4579   0.3405   0.2424   0.1658   0.1094   0.0699   0.0433   0.0261   0.0     10   0.5830   0.4599   0.3472   0.2517   0.1757   0.1185   0.0774   0.0491   0.4     11   0.6968   0.5793   0.4616   0.3532   0.2600   0.1848   0.1270   0.0847   0.4     12   0.7916   0.6887   0.5760   0.4631   0.3585   0.2676   0.1931   0.1350   0.4     13   0.8645   0.7813   0.6815   0.5730   0.4644   0.3632   0.2745   0.2009   0.     14   0.9165   0.8540   0.7720   0.6751   0.5704   0.4657   0.3675   0.2808   0.5     15   0.9513   0.9074   0.8444   0.7636   0.6694   0.5681   0.4667   0.3715   0.3     16   0.9730   0.9441   0.8987   0.8355   0.7559   0.6641   0.5660   0.4677   0.3     18	7	0.2202	0.1432	0.0895	0.0540	0.0316	0.0180	0.0100	0.0054	0.0029
10   0.5830   0.4599   0.3472   0.2517   0.1757   0.1185   0.0774   0.0491   0.4     11   0.6968   0.5793   0.4616   0.3532   0.2600   0.1848   0.1270   0.0847   0.4     12   0.7916   0.6887   0.5760   0.4631   0.3585   0.2676   0.1931   0.1350   0.4     13   0.8645   0.7813   0.6815   0.5730   0.4644   0.3632   0.2745   0.2009   0.     14   0.9165   0.8540   0.7720   0.6751   0.5704   0.4657   0.3675   0.2808   0.     15   0.9513   0.9074   0.8444   0.7636   0.6694   0.5681   0.4667   0.3715   0.     16   0.9730   0.9441   0.8987   0.8355   0.7559   0.6641   0.5660   0.4677   0.     17   0.9857   0.9678   0.9370   0.8805   0.8272   0.7489   0.6593   0.5640   0.     18	8	0.3328	0.2320	0.1550	0.0998	0.0621	0.0374	0.0220	0.0126	0.0071
11   0.6968   0.5793   0.4616   0.3532   0.2600   0.1848   0.1270   0.0847   0.4     12   0.7916   0.6887   0.5760   0.4631   0.3585   0.2676   0.1931   0.1350   0.4     13   0.8645   0.7813   0.6815   0.5730   0.4644   0.3632   0.2745   0.2009   0.4     14   0.9165   0.8540   0.7720   0.6751   0.5704   0.4657   0.3675   0.2808   0.3     15   0.9513   0.9074   0.8444   0.7636   0.6694   0.5681   0.4667   0.3715   0.3     16   0.9730   0.9441   0.8987   0.8355   0.7559   0.6641   0.5660   0.4677   0.3     17   0.9857   0.9678   0.9370   0.8905   0.8272   0.7489   0.6593   0.5640   0.4     18   0.9928   0.9823   0.9626   0.9302   0.8826   0.8195   0.7423   0.6550   0.3     19	9					0.1094	0.0699	0.0433		0.0154
12   0.7916   0.6887   0.5760   0.4631   0.3585   0.2676   0.1931   0.1350   0.4     13   0.8645   0.7813   0.6815   0.5730   0.4644   0.3632   0.2745   0.2009   0.     14   0.9165   0.8540   0.7720   0.6751   0.5704   0.4657   0.3675   0.2808   0.     15   0.9513   0.9074   0.8444   0.7636   0.6694   0.5681   0.4667   0.3715   0.     16   0.9730   0.9441   0.8987   0.8355   0.7559   0.6641   0.5660   0.4677   0.     17   0.9857   0.9678   0.9370   0.8905   0.8272   0.7489   0.6593   0.5640   0.     18   0.9928   0.9823   0.9626   0.9302   0.8826   0.8195   0.7423   0.6550   0.     19   0.9965   0.9997   0.9787   0.9573   0.9235   0.8752   0.8122   0.7363   0.     20	10	0.5830	0.4599	0.3472	0.2517	0.1757	0.1185	0.0774	0.0491	0.0304
12   0.7916   0.6887   0.5760   0.4631   0.3585   0.2676   0.1931   0.1350   0.4     13   0.8645   0.7813   0.6815   0.5730   0.4644   0.3632   0.2745   0.2009   0.     14   0.9165   0.8540   0.7720   0.6751   0.5704   0.4657   0.3675   0.2808   0.     15   0.9513   0.9074   0.8444   0.7636   0.6694   0.5681   0.4667   0.3715   0.     16   0.9730   0.9441   0.8987   0.8355   0.7559   0.6641   0.5660   0.4677   0.     17   0.9857   0.9678   0.9370   0.8905   0.8272   0.7489   0.6593   0.5640   0.     18   0.9928   0.9823   0.9626   0.9302   0.8826   0.8195   0.7423   0.6550   0.     19   0.9965   0.9997   0.9787   0.9573   0.9235   0.8752   0.8122   0.7363   0.     20	11	0.6968	0.5793	0.4616	0.3532	0.2600	0.1848	0.1270	0.0847	0.0549
13   0.8645   0.7813   0.6815   0.5730   0.4644   0.3632   0.2745   0.2009   0.     14   0.9165   0.8540   0.7720   0.6751   0.5704   0.4657   0.3675   0.2808   0.     15   0.9513   0.9074   0.8444   0.7636   0.6694   0.5681   0.4667   0.3715   0.     16   0.9730   0.9441   0.8987   0.8355   0.7559   0.6641   0.5660   0.4677   0.     17   0.9857   0.9678   0.9370   0.8905   0.8272   0.7489   0.6593   0.5640   0.     18   0.9928   0.9823   0.9626   0.9302   0.8826   0.8195   0.7423   0.6550   0.     19   0.9965   0.9907   0.9787   0.9573   0.9235   0.8752   0.8122   0.7363   0.     20   0.9994   0.9953   0.9884   0.9750   0.9512   0.9170   0.8682   0.8055   0.     21										0.0917
15   0.9513   0.9074   0.8444   0.7636   0.6694   0.5681   0.4667   0.3715   0.31     16   0.9730   0.9441   0.8987   0.8355   0.7559   0.6641   0.5660   0.4677   0.3     17   0.9857   0.9678   0.9370   0.8905   0.8272   0.7489   0.6593   0.5640   0.4     18   0.9928   0.9823   0.9626   0.9302   0.8826   0.8195   0.7423   0.6550   0.3     19   0.9965   0.9907   0.9787   0.9573   0.9235   0.8752   0.8122   0.7363   0.4     20   0.9984   0.9953   0.9884   0.9750   0.9521   0.9170   0.8682   0.8055   0.3     21   0.9993   0.9939   0.9859   0.9712   0.9469   0.9108   0.8615   0.3     22   0.9997   0.9995   0.9985   0.9960   0.9907   0.9805   0.9633   0.9367   0.3     24   1.0000 <th><b>13</b></th> <th>0.8645</th> <th>0.7813</th> <th>0.6815</th> <th>0.5730</th> <th>0.4644</th> <th>0.3632</th> <th></th> <th>0.2009</th> <th>0.1426</th>	<b>13</b>	0.8645	0.7813	0.6815	0.5730	0.4644	0.3632		0.2009	0.1426
16 0.9730 0.9441 0.8987 0.8355 0.7559 0.6641 0.5660 0.4677 0.317   17 0.9857 0.9678 0.9370 0.8905 0.8272 0.7489 0.6593 0.5640 0.4   18 0.9928 0.9823 0.9626 0.9302 0.8826 0.8195 0.7423 0.6550 0.5   19 0.9965 0.9907 0.9787 0.9573 0.9235 0.8752 0.8122 0.7363 0.6   20 0.9984 0.9953 0.9884 0.9750 0.9521 0.9170 0.8682 0.8055 0.6   21 0.9993 0.9977 0.9939 0.9859 0.9712 0.9469 0.9108 0.8615 0.6   22 0.9997 0.9990 0.9970 0.9924 0.9833 0.9673 0.9418 0.9047 0.3   23 0.9999 0.9998 0.9993 0.9980 0.9997 0.9888 0.9777 0.9594 0.9   24 1.0000 0.9999 0.9995 0.9987 0.9967 0.9925 0.9848<	<b>14</b>	0.9165	0.8540	0.7720	0.6751	0.5704	0.4657	0.3675	0.2808	0.2081
17 0.9857 0.9678 0.9370 0.8905 0.8272 0.7489 0.6593 0.5640 0.4   18 0.9928 0.9823 0.9626 0.9302 0.8826 0.8195 0.7423 0.6550 0.8   19 0.9965 0.9907 0.9787 0.9573 0.9235 0.8752 0.8122 0.7363 0.6   20 0.9984 0.9953 0.9884 0.9750 0.9521 0.9170 0.8682 0.8055 0.6   21 0.9993 0.9977 0.9939 0.9859 0.9712 0.9469 0.9108 0.8615 0.6   22 0.9997 0.9990 0.9970 0.9924 0.9833 0.9673 0.9418 0.9047 0.3   23 0.9999 0.9995 0.9985 0.9960 0.9907 0.9805 0.9633 0.9367 0.9   24 1.0000 0.9998 0.9993 0.9990 0.9974 0.9938 0.9869 0.9748 0.9   25 0.9999 0.9999 0.9995 0.9987 0.9967 0.9925 0.9848 <th><b>15</b></th> <th>0.9513</th> <th>0.9074</th> <th>0.8444</th> <th>0.7636</th> <th>0.6694</th> <th>0.5681</th> <th>0.4667</th> <th>0.3715</th> <th>0.2867</th>	<b>15</b>	0.9513	0.9074	0.8444	0.7636	0.6694	0.5681	0.4667	0.3715	0.2867
17 0.9857 0.9678 0.9370 0.8905 0.8272 0.7489 0.6593 0.5640 0.4   18 0.9928 0.9823 0.9626 0.9302 0.8826 0.8195 0.7423 0.6550 0.8   19 0.9965 0.9907 0.9787 0.9573 0.9235 0.8752 0.8122 0.7363 0.6   20 0.9984 0.9953 0.9884 0.9750 0.9521 0.9170 0.8682 0.8055 0.6   21 0.9993 0.9977 0.9939 0.9859 0.9712 0.9469 0.9108 0.8615 0.6   22 0.9997 0.9990 0.9970 0.9924 0.9833 0.9673 0.9418 0.9047 0.3   23 0.9999 0.9995 0.9985 0.9960 0.9907 0.9805 0.9633 0.9367 0.9   24 1.0000 0.9998 0.9993 0.9990 0.9974 0.9938 0.9869 0.9748 0.9   25 0.9999 0.9999 0.9995 0.9987 0.9967 0.9925 0.9848 <th>16</th> <th>0.9730</th> <th>0.9441</th> <th>0.8987</th> <th>0.8355</th> <th>0.7559</th> <th>0.6641</th> <th>0.5660</th> <th>0.4677</th> <th>0.3751</th>	16	0.9730	0.9441	0.8987	0.8355	0.7559	0.6641	0.5660	0.4677	0.3751
18 0.9928 0.9823 0.9626 0.9302 0.8826 0.8195 0.7423 0.6550 0.819   19 0.9965 0.9907 0.9787 0.9573 0.9235 0.8752 0.8122 0.7363 0.6   20 0.9984 0.9953 0.9884 0.9750 0.9521 0.9170 0.8682 0.8055 0.7   21 0.9993 0.9977 0.9939 0.9859 0.9712 0.9469 0.9108 0.8615 0.7   22 0.9997 0.9990 0.9970 0.9924 0.9833 0.9673 0.9418 0.9047 0.3   23 0.9999 0.9995 0.9985 0.9960 0.9907 0.9805 0.9633 0.9367 0.3   24 1.0000 0.9998 0.9993 0.9980 0.9950 0.9888 0.9777 0.9594 0.9   25 0.9999 0.9997 0.9995 0.9987 0.9988 0.9974 0.9925 0.9848 0.9   26 1.0000 0.9999 0.9997 0.9991 0.9978 0.9950 0.9 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>0.4686</th>										0.4686
20 0.9984 0.9953 0.9884 0.9750 0.9521 0.9170 0.8682 0.8055 0.6055   21 0.9993 0.9977 0.9939 0.9859 0.9712 0.9469 0.9108 0.8615 0.705   22 0.9997 0.9990 0.9970 0.9924 0.9833 0.9673 0.9418 0.9047 0.305   23 0.9999 0.9995 0.9985 0.9960 0.9907 0.9805 0.9633 0.9367 0.305   24 1.0000 0.9998 0.9993 0.9980 0.9950 0.9888 0.9777 0.9594 0.9   25 0.9999 0.9997 0.9990 0.9974 0.9938 0.9869 0.9748 0.9   26 1.0000 0.9999 0.9995 0.9987 0.9967 0.9925 0.9848 0.9   27 0.9999 0.9998 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999	18	0.9928	0.9823	0.9626	0.9302	0.8826	0.8195	0.7423	0.6550	0.5622
21 0.9993 0.9977 0.9939 0.9859 0.9712 0.9469 0.9108 0.8615 0.7   22 0.9997 0.9990 0.9970 0.9924 0.9833 0.9673 0.9418 0.9047 0.3   23 0.9999 0.9995 0.9985 0.9960 0.9907 0.9805 0.9633 0.9367 0.3   24 1.0000 0.9998 0.9993 0.9980 0.9950 0.9888 0.9777 0.9594 0.9   25 0.9999 0.9997 0.9990 0.9974 0.9938 0.9869 0.9748 0.9   26 1.0000 0.9999 0.9995 0.9987 0.9967 0.9925 0.9848 0.9   27 0.9999 0.9998 0.9994 0.9983 0.9959 0.9912 0.9   28 1.0000 0.9999 0.9999 0.9997 0.9991 0.9978 0.9973 0.9   30 1.0000 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 <th>19</th> <th>0.9965</th> <th>0.9907</th> <th>0.9787</th> <th>0.9573</th> <th>0.9235</th> <th>0.8752</th> <th>0.8122</th> <th>0.7363</th> <th>0.6509</th>	19	0.9965	0.9907	0.9787	0.9573	0.9235	0.8752	0.8122	0.7363	0.6509
22 0.9997 0.9990 0.9970 0.9924 0.9833 0.9673 0.9418 0.9047 0.3047   23 0.9999 0.9995 0.9985 0.9960 0.9907 0.9805 0.9633 0.9367 0.304   24 1.0000 0.9998 0.9993 0.9980 0.9950 0.9888 0.9777 0.9594 0.9594 0.9938 0.9869 0.9748 0.9594 0.9938 0.9869 0.9748 0.9594 0.9938 0.9925 0.9848 0.9594 0.9925 0.9848 0.9594 0.9983 0.9959 0.9912 0.9594 0.9983 0.9959 0.9912 0.9595 0.9940 0.9989 0.9997 0.9990 0.9999 0.9997 0.9999 0.9998 0.9999 0.9978 0.9950 0.9980 0.9973 0.9986 0.9986 0.9986 0.9986 0.9986 0.9986 0.9996 0.9999 0.9996 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 <th><b>20</b></th> <th>0.9984</th> <th>0.9953</th> <th>0.9884</th> <th>0.9750</th> <th>0.9521</th> <th>0.9170</th> <th>0.8682</th> <th>0.8055</th> <th>0.7307</th>	<b>20</b>	0.9984	0.9953	0.9884	0.9750	0.9521	0.9170	0.8682	0.8055	0.7307
23 0.9999 0.9995 0.9985 0.9960 0.9907 0.9805 0.9633 0.9367 0.32   24 1.0000 0.9998 0.9993 0.9980 0.9950 0.9888 0.9777 0.9594 0.9   25 0.9999 0.9997 0.9990 0.9974 0.9938 0.9869 0.9748 0.9   26 1.0000 0.9999 0.9995 0.9987 0.9967 0.9925 0.9848 0.9   27 0.9999 0.9998 0.9994 0.9983 0.9959 0.9912 0.9   28 1.0000 0.9999 0.9997 0.9991 0.9978 0.9950 0.9   29 1.0000 0.9999 0.9996 0.9989 0.9973 0.9   30 0.9999 0.9999 0.9998 0.9994 0.9996 0.9996 0.9   31 1.0000 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 0.9999 </th <th>21</th> <th>0.9993</th> <th>0.9977</th> <th>0.9939</th> <th>0.9859</th> <th>0.9712</th> <th>0.9469</th> <th>0.9108</th> <th>0.8615</th> <th>0.7991</th>	21	0.9993	0.9977	0.9939	0.9859	0.9712	0.9469	0.9108	0.8615	0.7991
24 1.0000 0.9998 0.9993 0.9980 0.9950 0.9888 0.9777 0.9594 0.9594   25 0.9999 0.9997 0.9990 0.9974 0.9938 0.9869 0.9748 0.9594   26 1.0000 0.9999 0.9995 0.9987 0.9967 0.9925 0.9848 0.9596   27 0.9999 0.9998 0.9994 0.9983 0.9959 0.9912 0.959   28 1.0000 0.9999 0.9997 0.9991 0.9978 0.9950 0.9   29 1.0000 0.9999 0.9996 0.9989 0.9973 0.9   30 0.9999 0.9999 0.9998 0.9994 0.9999 0.9997 0.9996 0.9996 0.9996   31 1.0000 0.9999<	<b>22</b>	0.9997	0.9990	0.9970	0.9924	0.9833	0.9673	0.9418	0.9047	0.8551
25 0.9999 0.9997 0.9990 0.9974 0.9938 0.9869 0.9748 0.9869   26 1.0000 0.9999 0.9995 0.9987 0.9967 0.9925 0.9848 0.9869   27 0.9999 0.9998 0.9994 0.9983 0.9959 0.9912 0.988   28 1.0000 0.9999 0.9997 0.9991 0.9978 0.9950 0.988   29 1.0000 0.9999 0.9996 0.9989 0.9973 0.9   30 0.9999 0.9999 0.9998 0.9994 0.9996 0.9   31 1.0000 0.9999 0.9999 0.9999 0.9999 0.9996 0.9   32 1.0000 0.9999 0.9999 0.9999 0.9999 0.9999 0.9996 0.9	<b>23</b>	0.9999	0.9995	0.9985	0.9960	0.9907	0.9805	0.9633	0.9367	0.8989
26 1.0000 0.9999 0.9995 0.9987 0.9967 0.9925 0.9848 0.927   27 0.9999 0.9998 0.9994 0.9983 0.9959 0.9912 0.9848   28 1.0000 0.9999 0.9997 0.9991 0.9978 0.9950 0.9848   29 1.0000 0.9999 0.9996 0.9989 0.9973 0.9973   30 0.9999 0.9999 0.9998 0.9994 0.9986 0.9986   31 1.0000 0.9999 0.9999 0.9999 0.9996 0.9999   32 1.0000 0.9999 0.9999 0.9999 0.9999 0.9996	24	1.0000	0.9998	0.9993	0.9980	0.9950	0.9888	0.9777	0.9594	0.9317
27 0.9999 0.9998 0.9994 0.9983 0.9959 0.9912 0.9   28 1.0000 0.9999 0.9997 0.9991 0.9978 0.9950 0.9   29 1.0000 0.9999 0.9996 0.9989 0.9973 0.9   30 0.9999 0.9998 0.9994 0.9986 0.9   31 1.0000 0.9999 0.9999 0.9997 0.9993 0.9   32 1.0000 0.9999 0.9999 0.9996 0.9	25		0.9999	0.9997	0.9990	0.9974	0.9938	0.9869	0.9748	0.9554
28 1.0000 0.9999 0.9997 0.9991 0.9978 0.9950 0.9   29 1.0000 0.9999 0.9996 0.9989 0.9973 0.9   30 0.9999 0.9998 0.9994 0.9986 0.9   31 1.0000 0.9999 0.9997 0.9993 0.9   32 1.0000 0.9999 0.9999 0.9996 0.9	<b>26</b>		1.0000	0.9999	0.9995	0.9987	0.9967	0.9925	0.9848	0.9718
29 1.0000 0.9999 0.9996 0.9989 0.9973 0.9   30 0.9999 0.9998 0.9994 0.9986 0.9   31 1.0000 0.9999 0.9997 0.9993 0.9   32 1.0000 0.9999 0.9999 0.9996 0.9	<b>27</b>			0.9999	0.9998	0.9994	0.9983	0.9959	0.9912	0.9827
30 0.9999 0.9998 0.9994 0.9986 0.9   31 1.0000 0.9999 0.9997 0.9993 0.9   32 1.0000 0.9999 0.9996 0.9	28			1.0000	0.9999	0.9997	0.9991	0.9978	0.9950	0.9897
<b>31</b> 1.0000 0.9999 0.9997 0.9993 0.9 <b>32</b> 1.0000 0.9999 0.9996 0.9	<b>29</b>				1.0000	0.9999	0.9996	0.9989	0.9973	0.9941
<b>32</b> 1.0000 0.9999 0.9996 0.9	<b>30</b>					0.9999	0.9998	0.9994	0.9986	0.9967
	31					1.0000	0.9999	0.9997	0.9993	0.9982
0.0000 0.0000 0.0	32						1.0000	0.9999	0.9996	0.9990
<b>33</b> 0.9999 0.9998 0.1	<b>33</b>							0.9999	0.9998	0.9995
<b>34</b> 1.0000 0.9999 0.9	<b>34</b>							1.0000	0.9999	0.9998
<b>35</b> 1.0000 0.9	<b>35</b>								1.0000	0.9999
<b>36</b>	36									0.9999
										1.0000