N(0, 1)-FORDELINGEN: $G(x) = P(X \le x)$

Eksempel: x = 2.04 gir $P(X \le 2.04) = G(2.04) = 0.9793$. For negative verdier benyttes formelen: G(-x) = 1 - G(x).

X	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	.5000	.5040	.5080	.5120	.5160	.5199	.5239	.5279	.5319	.5359
0.1	.5398	.5438	.5478	.5517	.5557	.5596	.5636	.5675	.5714	.5753
0.2	.5793	.5832	.5871	.5910	.5948	.5987	.6026	.6064	.6103	.6141
0.3	.6179	.6217	.6255	.6293	.6331	.6368	.6406	.6443	.6480	.6517
0.4	.6554	.6591	.6628	.6664	.6700	.6736	.6772	.6808	.6844	.6879
0.5	.6915	.6950	.6985	.7019	.7054	.7088	.7123	.7157	.7190	.7224
0.6	.7257	.7291	.7324	.7357	.7389	.7422	.7454	.7486	.7517	.7549
0.7	.7580	.7611	.7642	.7673	.7704	.7734	.7764	.7794	.7823	.7852
8.0	.7881	.7910	.7939	.7967	.7995	.8023	.8051	.8078	.8106	.8133
0.9	.8159	.8186	.8212	.8238	.8264	.8289	.8315	.8340	.8365	.8389
1.0	.8413	.8438	.8461	.8485	.8508	.8531	.8554	.8577	.8599	.8621
1.1	.8643	.8665	.8686	.8708	.8729	.8749	.8770	.8790	.8810	.8830
1.2	.8849	.8869	.8888	.8907	.8925	.8944	.8962	.8980	.8997	.9015
1.3	.9032	.9049	.9066	.9082	.9099	.9115	.9131	.9147	.9162	.9177
1.4	.9192	.9207	.9222	.9236	.9251	.9265	.9279	.9292	.9306	.9319
1.5	.9332	.9345	.9357	.9370	.9382	.9394	.9406	.9418	.9429	.9441
1.6	.9452	.9463	.9474	.9484	.9495	.9505	.9515	.9525	.9535	.9545
1.7	.9554	.9564	.9573	.9582	.9591	.9599	.9608	.9616	.9625	.9633
1.8	.9641	.9649	.9656	.9664	.9671	.9678	.9686	.9693	.9699	.9706
1.9	.9713	.9719	.9726	.9732	.9738	.9744	.9750	.9756	.9761	.9767
2.0	.9772	.9778	.9783	.9788	.9793	.9798	.9803	.9808	.9812	.9817
2.1	.9821	.9826	.9830	.9834	.9838	.9842	.9846	.9850	.9854	.9857
2.2	.9861	.9864	.9868	.9871	.9875	.9878	.9881	.9884	.9887	.9890
2.3	.9893	.9896	.9898	.9901	.9904	.9906	.9909	.9911	.9913	.9916
2.4	.9918	.9920	.9922	.9925	.9927	.9929	.9931	.9932	.9934	.9936
2.5	.9938	.9940	.9941	.9943	.9945	.9946	.9948	.9949	.9951	.9952
2.6	.9953	.9955	.9956	.9957	.9959	.9960	.9961	.9962	.9963	.9964
2.7	.9965	.9966	.9967	.9968	.9969	.9970	.9971	.9972	.9973	.9974
2.8	.9974	.9975	.9976	.9977	.9977	.9978	.9979	.9979	.9980	.9981
2.9	.9981	.9982	.9982	.9983	.9984	.9984	.9985	.9985	.9986	.9986
3.0	.9987	.9987	.9987	.9988	.9988	.9989	.9989	.9989	.9990	.9990
3.1	.9990	.9991	.9991	.9991	.9992	.9992	.9992	.9992	.9993	.9993
3.2	.9993	.9993	.9994	.9994	.9994	.9994	.9994	.9995	.9995	.9995
3.3	.9995	.9995	.9995	.9996	.9996	.9996	.9996	.9996	.9996	.9997
3.4	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9998
3.5	.9998	.9998	.9998	.9998	.9998	.9998	.9998	.9998	.9998	.9998
3.6	.9998	.9998	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999
3.7	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999
3.8	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999	.9999
3.9	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000

Kvantiltabell:

α	0.20	0.10	0.05	0.025	0.02	0.01	0.005	0.002	0.001
u_{α}	0.842	1.282	1.645	1.960	2.054	2.326	2.576	2.878	3.090

KVANTILTABELL FOR t-FORDELINGEN

Tabellen gir t $_{\alpha, \, m}$ som er α -kvantilen i t-fordelingen med m frihetsgrader.

 $P(T > t_{\alpha, m}) = \alpha \text{ der } T \sim t_m$

Eksempel: $t_{0.10, 12} = 1.356$. Det betyr at P(T > 1.356) = 0.10 når $T \sim t_{12}$.

_									
m 🔪	α	0.20	0.10	0.0	05	0.02	5 0.0	2 0.0	1 0.005
1	1	.376	3.078	6.3	14	12.70	5 15.89	4 31.82	1 63.656
2	1	.061	1.886	2.92	20	4.30	3 4.84	9 6.96	5 9.925
3	0	.978	1.638	2.35	53	3.182	2 3.48	2 4.54	1 5.841
4	0	.941	1.533	2.13	32	2.77	3 2.99	9 3.74	7 4.604
5	0	.920	1.476	2.0	15	2.57	1 2.75	7 3.36	5 4.032
6	0	.906	1.440	1.94	43	2.44	7 2.61	2 3.14	3 3.707
7	0	.896	1.415	1.89	95	2.36	5 2.51	7 2.99	8 3.499
8	0	.889	1.397	1.86	60	2.30	3 2.44	9 2.89	6 3.355
9	0	.883	1.383	1.83	33	2.262	2.39	8 2.82	1 3.250
10	0	.879	1.372	1.8	12	2.22	3 2.35	9 2.76	4 3.169
11	0	.876	1.363	1.79	96	2.20	1 2.32	8 2.71	8 3.106
12	0	.873	1.356	1.78	32	2.179	9 2.30	3 2.68	1 3.055
13	0	.870	1.350	1.77	71	2.160	2.28	2 2.65	0 3.012
14	0	.868	1.345	1.76	61	2.14	5 2.26	4 2.62	4 2.977
15	0	.866	1.341	1.75	53	2.13 ⁻	1 2.24	9 2.60	2 2.947
16	0	.865	1.337	1.74		2.120			
17	0	.863	1.333	1.74		2.110			
18	0	.862	1.330	1.73		2.10			
19		.861	1.328	1.72		2.093			
20	0	.860	1.325	1.72		2.08	3 2.19	7 2.52	
21		.859	1.323	1.72		2.080			
22		.858	1.321	1.7		2.07			
23		.858	1.319	1.7	14	2.069			
24		.857	1.318	1.7		2.064			
25		.856	1.316	1.70		2.060			
26	0	.856	1.315	1.70		2.05			
27		.855	1.314	1.70		2.052			
28		.855	1.313	1.70	01	2.048			7 2.763
29		.854	1.311	1.69		2.04			
30	0	.854	1.310	1.69		2.042			
31	0	.853	1.309	1.69	96	2.040	2.14	4 2.45	3 2.744
32	0	.853	1.309	1.69		2.03			
33		.853	1.308	1.69		2.03			
34	0	.852	1.307	1.69	91	2.032	2.13	6 2.44	1 2.728
35	0	.852	1.306	1.69	90	2.030	2.13	3 2.43	8 2.724
36	0	.852	1.306	1.68	38	2.028	3 2.13	1 2.43	4 2.719
37	0	.851	1.305	1.68	87	2.020	3 2.12	9 2.43	1 2.715
38	0	.851	1.304	1.68	36	2.024	4 2.12	7 2.42	9 2.712
39		.851	1.304	1.68		2.023			
40		.851	1.303	1.68		2.02			
50		.849	1.299	1.67		2.009			
60		.848	1.296	1.67		2.000			
70		.847	1.294	1.66		1.994			
80		.846	1.292	1.66		1.990			
∞		.842	1.282	1.64		1.960			
	1			_		_		_	_

n	х <u> ү</u>	0.05	0.10	0.15	0.20	0.25	0.30	0.40	0.50
2	0	0.903	0.810	0.723	0.640	0.563	0.490	0.360	0.250
	1	0.998	0.990	0.723	0.960	0.938	0.910	0.840	0.750
3									
	0	0.857	0.729	0.614	0.512	0.422	0.343	0.216	0.125
	1 2	0.993 1.000	0.972 0.999	0.939 0.997	0.896 0.992	0.844 0.984	0.784 0.973	0.648 0.936	0.500 0.875
4		1.000	0.000	0.007	0.002	0.001	0.070	0.000	0.070
	0	0.815	0.656	0.522	0.410	0.316	0.240	0.130	0.063
	1	0.986	0.948	0.890	0.819	0.738	0.652	0.475	0.313
	2	1.000	0.996	0.988	0.973	0.949	0.916	0.821	0.688
5	3	1.000	1.000	0.999	0.998	0.996	0.992	0.974	0.938
Ü	0	0.774	0.590	0.444	0.328	0.237	0.168	0.078	0.031
	1	0.977	0.919	0.835	0.737	0.633	0.528	0.337	0.188
	2	0.999	0.991	0.973	0.942	0.896	0.837	0.683	0.500
	3	1.000	1.000	0.998	0.993	0.984	0.969	0.913	0.813
6	4	1.000	1.000	1.000	1.000	0.999	0.998	0.990	0.969
O	0	0.735	0.531	0.377	0.262	0.178	0.118	0.047	0.016
	1	0.967	0.886	0.776	0.655	0.534	0.420	0.233	0.109
	2 3	0.998	0.984	0.953	0.901	0.831	0.744	0.544	0.344
		1.000	0.999	0.994	0.983	0.962	0.930	0.821	0.656
	4	1.000	1.000	1.000	0.998	0.995	0.989	0.959	0.891
7	5	1.000	1.000	1.000	1.000	1.000	0.999	0.996	0.984
'	0	0.698	0.478	0.321	0.210	0.133	0.082	0.028	0.008
	1	0.956	0.850	0.717	0.577	0.445	0.329	0.159	0.063
	2	0.996	0.974	0.926	0.852	0.756	0.647	0.420	0.227
	3	1.000	0.997	0.988	0.967	0.929	0.874	0.710	0.500
	4	1.000	1.000	0.999	0.995	0.987	0.971	0.904	0.773
	5 6	1.000 1.000	1.000	1.000 1.000	1.000 1.000	0.999	0.996 1.000	0.981 0.998	0.938
8	0	1.000	1.000	1.000	1.000	1.000	1.000	0.990	0.992
	0	0.663	0.430	0.272	0.168	0.100	0.058	0.017	0.004
	1	0.943	0.813	0.657	0.503	0.367	0.255	0.106	0.035
	2	0.994	0.962	0.895	0.797	0.679	0.552	0.315	0.145
	3	1.000	0.995	0.979	0.944	0.886	0.806	0.594	0.363
	4	1.000 1.000	1.000 1.000	0.997 1.000	0.990	0.973	0.942 0.989	0.826 0.950	0.637
	5 6	1.000	1.000	1.000	0.999 1.000	0.996 1.000	0.989	0.950	0.855 0.965
	7	1.000	1.000	1.000	1.000	1.000	1.000	0.999	0.905
	- 1							5.500	5.555

n	x_	p 0.05	0.10	0.15	0.20	0.25	0.30	0.40	0.50
9		0.000	0.007	0.000	0.404	0.075	0.040	0.040	0.000
	0	0.630	0.387	0.232	0.134	0.075	0.040	0.010	0.002
	1 2	0.929 0.992	0.775 0.947	0.599 0.859	0.436 0.738	0.300 0.601	0.196 0.463	0.071 0.232	0.020 0.090
	3	0.992	0.947	0.839	0.736	0.834	0.463	0.232	0.090
	4	1.000	0.992	0.994	0.914	0.65 4 0.951	0.730	0.463	0.254
	5	1.000	1.000	0.994	0.980	0.990	0.901	0.733	0.300
	6	1.000	1.000	1.000	1.000	0.999	0.975	0.901	0.740
	7	1.000	1.000	1.000	1.000	1.000	1.000	0.975	0.910
	8	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.980
10	0	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.990
10	0	0.599	0.349	0.197	0.107	0.056	0.028	0.006	0.001
	1	0.914	0.736	0.137	0.376	0.244	0.020	0.046	0.001
	2	0.988	0.930	0.820	0.678	0.526	0.383	0.167	0.055
	3	0.999	0.987	0.950	0.879	0.776	0.650	0.382	0.172
	4	1.000	0.998	0.990	0.967	0.922	0.850	0.633	0.172
	5	1.000	1.000	0.999	0.994	0.980	0.953	0.834	0.623
	6	1.000	1.000	1.000	0.999	0.996	0.989	0.945	0.828
	7	1.000	1.000	1.000	1.000	1.000	0.998	0.988	0.945
	8	1.000	1.000	1.000	1.000	1.000	1.000	0.998	0.989
	9	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.999
11									0.000
• •	0	0.569	0.314	0.167	0.086	0.042	0.020	0.004	0.000
	1	0.898	0.697	0.492	0.322	0.197	0.113	0.030	0.006
	2	0.985	0.910	0.779	0.617	0.455	0.313	0.119	0.033
	3	0.998	0.981	0.931	0.839	0.713	0.570	0.296	0.113
	4	1.000	0.997	0.984	0.950	0.885	0.790	0.533	0.274
	5	1.000	1.000	0.997	0.988	0.966	0.922	0.753	0.500
	6	1.000	1.000	1.000	0.998	0.992	0.978	0.901	0.726
	7	1.000	1.000	1.000	1.000	0.999	0.996	0.971	0.887
	8	1.000	1.000	1.000	1.000	1.000	0.999	0.994	0.967
	9	1.000	1.000	1.000	1.000	1.000	1.000	0.999	0.994
12									
	0	0.540	0.282	0.142	0.069	0.032	0.014	0.002	0.000
	1	0.882	0.659	0.443	0.275	0.158	0.085	0.020	0.003
	2	0.980	0.889	0.736	0.558	0.391	0.253	0.083	0.019
	3	0.998	0.974	0.908	0.795	0.649	0.493	0.225	0.073
	4	1.000	0.996	0.976	0.927	0.842	0.724	0.438	0.194
	5	1.000	0.999	0.995	0.981	0.946	0.882	0.665	0.387
	6	1.000	1.000	0.999	0.996	0.986	0.961	0.842	0.613
	7	1.000	1.000	1.000	0.999	0.997	0.991	0.943	0.806
	8	1.000	1.000	1.000	1.000	1.000	0.998	0.985	0.927
	9	1.000	1.000	1.000	1.000	1.000	1.000	0.997	0.981
	10	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.997

n	<u>1</u> /x	0.05	0.10	0.15	0.20	0.25	0.30	0.40	0.50
13		0.540	0.054	0.404	0.055	0.004	0.040	0.004	0.000
	0	0.513	0.254	0.121	0.055	0.024	0.010	0.001	0.000
	1	0.865	0.621	0.398	0.234	0.127	0.064	0.013	0.002
	2	0.975	0.866	0.692	0.502	0.333	0.202	0.058	0.011
	3	0.997	0.966	0.882	0.747	0.584	0.421	0.169	0.046
	4	1.000	0.994	0.966	0.901	0.794	0.654	0.353	0.133
	5	1.000	0.999	0.992	0.970	0.920	0.835	0.574	0.291
	6	1.000	1.000	0.999	0.993	0.976	0.938	0.771	0.500
	7	1.000	1.000	1.000	0.999	0.994	0.982	0.902	0.709
	8	1.000	1.000	1.000	1.000	0.999	0.996	0.968	0.867
	9	1.000	1.000	1.000	1.000	1.000	0.999	0.992	0.954
	10	1.000	1.000	1.000	1.000	1.000	1.000	0.999	0.989
	11	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.998
14									
	0	0.488	0.229	0.103	0.044	0.018	0.007	0.001	0.000
	1	0.847	0.585	0.357	0.198	0.101	0.047	0.008	0.001
	2	0.970	0.842	0.648	0.448	0.281	0.161	0.040	0.006
	3	0.996	0.956	0.853	0.698	0.521	0.355	0.124	0.029
	4	1.000	0.991	0.953	0.870	0.742	0.584	0.279	0.090
	5	1.000	0.999	0.988	0.956	0.888	0.781	0.486	0.212
	6	1.000	1.000	0.998	0.988	0.962	0.907	0.692	0.395
	7	1.000	1.000	1.000	0.998	0.990	0.969	0.850	0.605
	8	1.000	1.000	1.000	1.000	0.998	0.992	0.942	0.788
	9	1.000	1.000	1.000	1.000	1.000	0.998	0.982	0.910
	10	1.000	1.000	1.000	1.000	1.000	1.000	0.996	0.971
	11	1.000	1.000	1.000	1.000	1.000	1.000	0.999	0.994
	12	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.999
15									
	0	0.463	0.206	0.087	0.035	0.013	0.005	0.000	0.000
	1	0.829	0.549	0.319	0.167	0.080	0.035	0.005	0.000
	2	0.964	0.816	0.604	0.398	0.236	0.127	0.027	0.004
	3	0.995	0.944	0.823	0.648	0.461	0.297	0.091	0.018
	4	0.999	0.987	0.938	0.836	0.686	0.515	0.217	0.059
	5	1.000	0.998	0.983	0.939	0.852	0.722	0.403	0.151
	6	1.000	1.000	0.996	0.982	0.943	0.869	0.610	0.304
	7	1.000	1.000	0.999	0.996	0.983	0.950	0.787	0.500
	8	1.000	1.000	1.000	0.999	0.996	0.985	0.905	0.696
	9	1.000	1.000	1.000	1.000	0.999	0.996	0.966	0.849
	10	1.000	1.000	1.000	1.000	1.000	0.999	0.991	0.941
	11	1.000	1.000	1.000	1.000	1.000	1.000	0.998	0.982
	12	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.996

n 10	x_	p 0.05	0.10	0.15	0.20	0.25	0.30	0.40	0.50
16		0.440	0.405	0.074	0.000	0.040	0.000	0.000	0.000
	0	0.440 0.811	0.185 0.515	0.074 0.284	0.028 0.141	0.010 0.063	0.003 0.026	0.000 0.003	0.000
	1 2	0.811	0.515	0.264	0.141	0.003	0.028	0.003	0.000
	3	0.937	0.769	0.361	0.598	0.197	0.099	0.018	0.002
	4	0.993	0.932	0.790	0.598	0.403	0.450	0.065	0.011
	5	1.000	0.983	0.921	0.798	0.810	0.450	0.107	0.036
		1.000	0.999	0.994	0.973	0.920	0.825	0.529	0.103
	6 7	1.000	1.000	0.994	0.973	0.920	0.625	0.527 0.716	0.227
	8	1.000	1.000	1.000	0.999	0.973	0.920	0.718	0.402
	9	1.000	1.000	1.000	1.000	0.998	0.974	0.838	0.598
	10	1.000	1.000	1.000	1.000	1.000	0.998	0.942	0.773
	11	1.000	1.000	1.000	1.000	1.000	1.000	0.995	0.962
	12	1.000	1.000	1.000	1.000	1.000	1.000	0.999	0.982
	13	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.988
17	13	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.990
	0	0.418	0.167	0.063	0.023	0.008	0.002	0.000	0.000
	1	0.792	0.482	0.252	0.118	0.050	0.019	0.002	0.000
	2	0.950	0.762	0.520	0.310	0.164	0.077	0.012	0.001
	3	0.991	0.917	0.756	0.549	0.353	0.202	0.046	0.006
	4	0.999	0.978	0.901	0.758	0.574	0.389	0.126	0.025
	5	1.000	0.995	0.968	0.894	0.765	0.597	0.264	0.072
	6	1.000	0.999	0.992	0.962	0.893	0.775	0.448	0.166
	7	1.000	1.000	0.998	0.989	0.960	0.895	0.641	0.315
	8	1.000	1.000	1.000	0.997	0.988	0.960	0.801	0.500
	9	1.000	1.000	1.000	1.000	0.997	0.987	0.908	0.685
	10	1.000	1.000	1.000	1.000	0.999	0.997	0.965	0.834
	11	1.000	1.000	1.000	1.000	1.000	0.999	0.989	0.928
	12	1.000	1.000	1.000	1.000	1.000	1.000	0.997	0.975
	13	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.994
	14	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.999
18									
	0	0.397	0.150	0.054	0.018	0.006	0.002	0.000	0.000
	1	0.774	0.450	0.224	0.099	0.039	0.014	0.001	0.000
	2	0.942	0.734	0.480	0.271	0.135	0.060	0.008	0.001
	3	0.989	0.902	0.720	0.501	0.306	0.165	0.033	0.004
	4	0.998	0.972	0.879	0.716	0.519	0.333	0.094	0.015
	5	1.000	0.994	0.958	0.867	0.717	0.534	0.209	0.048
	6	1.000	0.999	0.988	0.949	0.861	0.722	0.374	0.119
	7	1.000	1.000	0.997	0.984	0.943	0.859	0.563	0.240
	8	1.000	1.000	0.999	0.996	0.981	0.940	0.737	0.407
	9	1.000	1.000	1.000	0.999	0.995	0.979	0.865	0.593
	10	1.000	1.000	1.000	1.000	0.999	0.994	0.942	0.760
	11	1.000	1.000	1.000	1.000	1.000	0.999	0.980	0.881

n	x\	p 0.05	0.10	0.15	0.20	0.25	0.30	0.40	0.50
18	40	4 000	4 000	4 000	4 000	4 000	4 000	0.004	0.050
	12	1.000	1.000	1.000	1.000	1.000	1.000	0.994	0.952
	13	1.000	1.000	1.000	1.000	1.000	1.000	0.999	0.985
	14	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.996
40	15	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.999
19	0	0.277	0.135	0.046	0.014	0.004	0.001	0.000	0.000
	0	0.377	0.135			0.004		0.000	0.000
	1 2	0.755 0.933	0.420	0.198 0.441	0.083 0.237	0.031	0.010 0.046	0.001	0.000
	3	0.933	0.705	0.441	0.257	0.111	0.046	0.003	0.000
	4	0.987	0.865		0.433	0.265	0.133	0.023	0.002
	5	1.000	0.965	0.856 0.946	0.837	0.463	0.262	0.070	0.010
	6	1.000	0.998	0.940	0.037	0.825	0.474	0.103	0.032
	7	1.000	1.000	0.984	0.932	0.823	0.818	0.308	0.084
	8	1.000	1.000	0.990	0.993	0.923	0.818	0.466	0.180
	9	1.000	1.000	1.000	0.993	0.971	0.910	0.814	0.500
	10	1.000	1.000	1.000	1.000	0.998	0.989	0.814	0.676
	11	1.000	1.000	1.000	1.000	1.000	0.997	0.965	0.820
	12	1.000	1.000	1.000	1.000	1.000	0.999	0.988	0.820
	13	1.000	1.000	1.000	1.000	1.000	1.000	0.997	0.968
	14	1.000	1.000	1.000	1.000	1.000	1.000	0.999	0.990
	15	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.998
20	10	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.550
20	0	0.358	0.122	0.039	0.012	0.003	0.001	0.000	0.000
	1	0.736	0.392	0.176	0.069	0.024	0.008	0.001	0.000
	2	0.925	0.677	0.405	0.206	0.091	0.035	0.004	0.000
	3	0.984	0.867	0.648	0.411	0.225	0.107	0.016	0.001
	4	0.997	0.957	0.830	0.630	0.415	0.238	0.051	0.006
	5	1.000	0.989	0.933	0.804	0.617	0.416	0.126	0.021
	6	1.000	0.998	0.978	0.913	0.786	0.608	0.250	0.058
	7	1.000	1.000	0.994	0.968	0.898	0.772	0.416	0.132
	8	1.000	1.000	0.999	0.990	0.959	0.887	0.596	0.252
	9	1.000	1.000	1.000	0.997	0.986	0.952	0.755	0.412
	10	1.000	1.000	1.000	0.999	0.996	0.983	0.872	0.588
	11	1.000	1.000	1.000	1.000	0.999	0.995	0.943	0.748
	12	1.000	1.000	1.000	1.000	1.000	0.999	0.979	0.868
	13	1.000	1.000	1.000	1.000	1.000	1.000	0.994	0.942
	14	1.000	1.000	1.000	1.000	1.000	1.000	0.998	0.979
	15	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.994
	16	1.000	1.000	1.000	1.000	1.000	1.000	1.000	0.999

POISSON FORDELING: $P(X \le x)$

x \	λ 0.1	0.5	1.0	1.5	2.0	2.5	3.0
0	0.9048	0.6065	0.3679	0.2231	0.1353	0.0821	0.0498
1	0.9953	0.9098	0.7358	0.5578	0.4060	0.2873	0.1991
2	0.9998	0.9856	0.9197	0.8088	0.6767	0.5438	0.4232
3	1.0000	0.9982	0.9810	0.9344	0.8571	0.7576	0.6472
4	1.0000	0.9998	0.9963	0.9814	0.9473	0.8912	0.8153
5	1.0000	1.0000	0.9994	0.9955	0.9834	0.9580	0.9161
6	1.0000	1.0000	0.9999	0.9991	0.9955	0.9858	0.9665
7	1.0000	1.0000	1.0000	0.9998	0.9989	0.9958	0.9881
8	1.0000	1.0000	1.0000	1.0000	0.9998	0.9989	0.9962
9	1.0000	1.0000	1.0000	1.0000	1.0000	0.9997	0.9989
10	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997
11	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999
12	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
,							
,							
x \	λ 3.5	4.0	4.5	5.0	5.5	6.0	6.5
0	0.0302	0.0183	0.0111	0.0067	0.0041	0.0025	0.0015
1	0.1359	0.0916	0.0611	0.0404	0.0266	0.0174	0.0113
2	0.3208	0.2381	0.1736	0.1247	0.0884	0.0620	0.0430
3	0.5366	0.4335	0.3423	0.2650	0.2017	0.1512	0.1118
4	0.7254	0.6288	0.5321	0.4405	0.3575	0.2851	0.2237
5	0.8576	0.7851	0.7029	0.6160	0.5289	0.4457	0.3690
6	0.9347	0.8893	0.8311	0.7622	0.6860	0.6063	0.5265
7	0.9733	0.9489	0.9134	0.8666	0.8095	0.7440	0.6728
8	0.9901	0.9786	0.9597	0.9319	0.8944	0.8472	0.7916
9	0.9967	0.9919	0.9829	0.9682	0.9462	0.9161	0.8774
10	0.9990	0.9972	0.9933	0.9863	0.9747	0.9574	0.9332
11	0.9997	0.9991	0.9976	0.9945	0.9890	0.9799	0.9661
12	0.9999	0.9997	0.9992	0.9980	0.9955	0.9912	0.9840
13	1.0000	0.9999	0.9997	0.9993	0.9983	0.9964	0.9929
14	1.0000	1.0000	0.9999	0.9998	0.9994	0.9986	0.9970
15	1.0000	1.0000	1.0000	0.9999	0.9998	0.9995	0.9988
16	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998	0.9996
17	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998
18	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999
19	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
x \	λ 7.0	7.5	8.0	8.5	9.0	9.5	10.0
0	0.0009	0.0006	0.0003	0.0002	0.0001	0.0001	0.0000
1	0.0073	0.0047	0.0030	0.0019	0.0012	0.0008	0.0005
2	0.0296	0.0203	0.0138	0.0013	0.0062	0.0042	0.0028
3	0.0238	0.0591	0.0424	0.0301	0.0002	0.0149	0.0103
4	0.0010	0.0391	0.0424	0.0301	0.0212	0.0149	0.0103
5	0.1730	0.1321	0.1912	0.1496	0.0350	0.0405	0.0233
6	0.4497	0.3782	0.3134	0.1430	0.2068	0.1649	0.1301
7	0.5987	0.5246	0.4530	0.3856	0.3239	0.1643	0.1301
8	0.7291	0.6620	0.5925	0.5231	0.4557	0.3918	0.3328
9	0.7231	0.7764	0.3323	0.6530	0.5874	0.5218	0.3520
10	0.8303	0.7704	0.7100	0.0530	0.3674	0.5218	0.4379
11	0.9467	0.9208	0.8881	0.7634	0.8030	0.7520	0.6968
12	0.9407	0.9208	0.9362	0.9091	0.8758	0.7320	0.0908
14	0.3730	0.3010	0.3302	0.3031	0.07.00	0.0004	0.7310

POISSON FORDELING: $P(X \le x)$

x \	λ 7.0	7.5	8.0	8.5	9.0	9.5	10.0
13	0.9872	0.9784	0.9658	0.9486	0.9261	0.8981	0.8645
14	0.9943	0.9897	0.9827	0.9726	0.9585	0.9400	0.9165
15	0.9976	0.9954	0.9918	0.9862	0.9780	0.9665	0.9513
16	0.9990	0.9980	0.9963	0.9934	0.9889	0.9823	0.9730
17	0.9996	0.9992	0.9984	0.9970	0.9947	0.9911	0.9857
18	0.9999	0.9997	0.9993	0.9987	0.9976	0.9957	0.9928
19	1.0000	0.9999	0.9997	0.9995	0.9989	0.9980	0.9965
20	1.0000	1.0000	0.9999	0.9998	0.9996	0.9991	0.9984
21	1.0000	1.0000	1.0000	0.9999	0.9998	0.9996	0.9993
22	1.0000	1.0000	1.0000	1.0000	0.9999	0.9999	0.9997
23	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9999
24	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
,							
x \	λ 11.0	12.0	13.0	14.0	15.0	16.0	17.0
0	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
1	0.0002	0.0001	0.0000	0.0000	0.0000	0.0000	0.0000
2	0.0012	0.0005	0.0002	0.0001	0.0000	0.0000	0.0000
3	0.0049	0.0023	0.0011	0.0005	0.0002	0.0001	0.0000
4	0.0151	0.0076	0.0037	0.0018	0.0009	0.0004	0.0002
5	0.0375	0.0203	0.0107	0.0055	0.0028	0.0014	0.0007
6	0.0786	0.0458	0.0259	0.0142	0.0076	0.0040	0.0021
7	0.1432	0.0895	0.0540	0.0316	0.0180	0.0100	0.0054
8	0.2320	0.1550	0.0998	0.0621	0.0374	0.0220	0.0126
9	0.3405	0.2424	0.1658	0.1094	0.0699	0.0433	0.0261
10	0.4599	0.3472	0.2517	0.1757	0.1185	0.0774	0.0491
11	0.5793	0.4616	0.3532	0.2600	0.1848	0.1270	0.0847
12	0.6887	0.5760	0.4631	0.3585	0.2676	0.1931	0.1350
13	0.7813	0.6815	0.5730	0.4644	0.3632	0.2745	0.2009
14	0.8540	0.7720	0.6751	0.5704	0.4657	0.3675	0.2808
15	0.9074	0.8444	0.7636	0.6694	0.5681	0.4667	0.3715
16	0.9441	0.8987	0.8355	0.7559	0.6641	0.5660	0.4677
17	0.9678	0.9370	0.8905	0.8272	0.7489	0.6593	0.5640
18	0.9823	0.9626	0.9302	0.8826	0.8195	0.7423	0.6550
19	0.9907	0.9787	0.9573	0.9235	0.8752	0.8122	0.7363
20	0.9953	0.9884	0.9750	0.9521	0.9170	0.8682	0.8055
21	0.9977	0.9939	0.9859	0.9712	0.9469	0.9108	0.8615
22	0.9990	0.9970	0.9924	0.9833	0.9673	0.9418	0.9047
23	0.9995	0.9985	0.9960	0.9907	0.9805	0.9633	0.9367
24	0.9998	0.9993	0.9980	0.9950	0.9888	0.9777	0.9594
25	0.9999	0.9997	0.9990	0.9974	0.9938	0.9869	0.9748
26	1.0000	0.9999	0.9995	0.9987	0.9967	0.9925	0.9848
27	1.0000	0.9999	0.9998	0.9994	0.9983	0.9959	0.9912
28	1.0000	1.0000	0.9999	0.9997	0.9991	0.9978	0.9950
29	1.0000	1.0000	1.0000	0.9999	0.9996	0.9989	0.9973
30	1.0000	1.0000	1.0000	0.9999	0.9998	0.9994	0.9986
31	1.0000	1.0000	1.0000	1.0000	0.9999	0.9997	0.9993
32	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9996
33	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999	0.9998
34	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	0.9999
35	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000