Tabell 1. Standard normalfördelning.
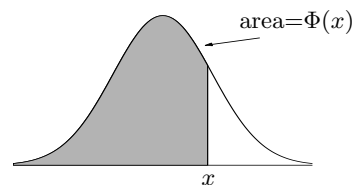
$\Phi(x) = P(X \le x)$, där $X \in N(0,1)$.

För negativa x, utnyttja att $\Phi(-x) = 1 - \Phi(x)$


area=$\Phi(x)$

x	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
0.0	.5000	.5040	.5080	.5120	.5160	.5199	.5239	.5279	.5319	.5359
0.1	.5398	.5438	.5478	.5517	.5557	.5596	.5636	.5675	.5714	.5753
0.2	.5793	.5832	.5871	.5910	.5948	.5987	.6026	.6064	.6103	.6141
0.3	.6179	.6217	.6255	.6293	.6331	.6368	.6406	.6443	.6480	.6517
0.4	.6554	.6591	.6628	.6664	.6700	.6736	.6772	.6808	.6844	.6879
0.5	.6915	.6950	.6985	.7019	.7054	.7088	.7123	.7157	.7190	.7224
0.6	.7257	.7291	.7324	.7357	.7389	.7422	.7454	.7486	.7517	.7549
0.7	.7580	.7611	.7642	.7673	.7704	.7734	.7764	.7794	.7823	.7852
0.8	.7881	.7910	.7939	.7967	.7995	.8023	.8051	.8078	.8106	.8133
0.9	.8159	.8186	.8212	.8238	.8264	.8289	.8315	.8340	.8365	.8389
1.0	.8413	.8438	.8461	.8485	.8508	.8531	.8554	.8577	.8599	.8621
1.1	.8643	.8665	.8686	.8708	.8729	.8749	.8770	.8790	.8810	.8830
1.2	.8849	.8869	.8888	.8907	.8925	.8944	.8962	.8980	.8997	.9015
1.3	.9032	.9049	.9066	.9082	.9099	.9115	.9131	.9147	.9162	.9177
1.4	.9192	.9207	.9222	.9236	.9251	.9265	.9279	.9292	.9306	.9319
1.5	.9332	.9345	.9357	.9370	.9382	.9394	.9406	.9418	.9429	.9441
1.6	.9452	.9463	.9474	.9484	.9495	.9505	.9515	.9525	.9535	.9545
1.7	.9554	.9564	.9573	.9582	.9591	.9599	.9608	.9616	.9625	.9633
1.8	.9641	.9649	.9656	.9664	.9671	.9678	.9686	.9693	.9699	.9706
1.9	.9713	.9719	.9726	.9732	.9738	.9744	.9750	.9756	.9761	.9767
2.0	.97725	.97778	.97831	.97882	.97932	.97982	.98030	.98077	.98124	.98169
2.1	.98214	.98257	.98300	.98341	.98382	.98422	.98461	.98500	.98537	.98574
2.2	.98610	.98645	.98679	.98713	.98745	.98778	.98809	.98840	.98870	.98899
2.3	.98928	.98956	.98983	.99010	.99036	.99061	.99086	.99111	.99134	.99158
2.4	.99180	.99202	.99224	.99245	.99266	.99286	.99305	.99324	.99343	.99361
2.5	.99379	.99396	.99413	.99430	.99446	.99461	.99477	.99492	.99506	.99520
2.6	.99534	.99547	.99560	.99573	.99585	.99598	.99609	.99621	.99632	.99643
2.7	.99653	.99664	.99674	.99683	.99693	.99702	.99711	.99720	.99728	.99736
2.8	.99744	.99752	.99760	.99767	.99774	.99781	.99788	.99795	.99801	.99807
2.9	.99813	.99819	.99825	.99831	.99836	.99841	.99846	.99851	.99856	.99861
3.0	.99865									
3.1	.99903									
3.2	.99931									
3.3	.99952									
3.4	.99966									
3.5	.99977									
3.6	.99984									
3.7	.99989									
3.8	.99993									
3.9	.99995									
4.0	.99997									

Tab 2. Normalfördelningens kvantiler

$P(X > \lambda_\alpha) = \alpha$ där $X \in N(0,1)$

α	λ_a	α	λ_a
0.10	1.2816	0.001	3.0902
0.05	1.6449	0.0005	3.2905
0.025	1.9600	0.0001	3.7190
0.010	2.3263	0.00005	3.8906
0.005	2.5758	0.00001	4.2649

area=α
λ_α

area=$\alpha/2$ area=$\alpha/2$
$-\lambda_{\alpha/2}$ $\lambda_{\alpha/2}$
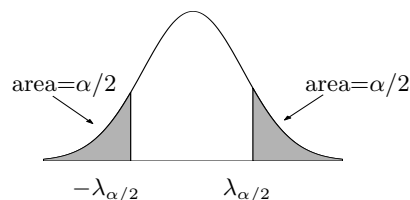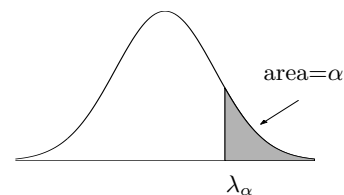
Tabell 3. t-fördelningen.
$P(X > t_\alpha(f)) = \alpha$, där $X \in t(f)$.
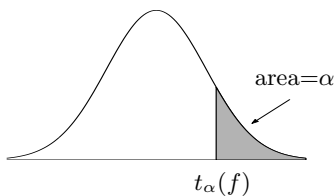
f \ α	0.10	0.05	0.025	0.01	0.005	0.001	0.0005
1	3.08	6.31	12.71	31.82	63.66	318.31	636.62
2	1.89	2.92	4.30	6.96	9.92	22.33	31.60
3	1.64	2.35	3.18	4.54	5.84	10.21	12.92
4	1.53	2.13	2.78	3.75	4.60	7.17	8.61
5	1.48	2.02	2.57	3.36	4.03	5.89	6.87
6	1.44	1.94	2.45	3.14	3.71	5.21	5.96
7	1.41	1.89	2.36	3.00	3.50	4.79	5.41
8	1.40	1.86	2.31	2.90	3.36	4.50	5.04
9	1.38	1.83	2.26	2.82	3.25	4.30	4.78
10	1.37	1.81	2.23	2.76	3.17	4.14	4.59
11	1.36	1.80	2.20	2.72	3.11	4.02	4.44
12	1.36	1.78	2.18	2.68	3.05	3.93	4.32
13	1.35	1.77	2.16	2.65	3.01	3.85	4.22
14	1.35	1.76	2.14	2.62	2.98	3.79	4.14
15	1.34	1.75	2.13	2.60	2.95	3.73	4.07
16	1.34	1.75	2.12	2.58	2.92	3.69	4.01
17	1.33	1.74	2.11	2.57	2.90	3.65	3.97
18	1.33	1.73	2.10	2.55	2.88	3.61	3.92
19	1.33	1.73	2.09	2.54	2.86	3.58	3.88
20	1.33	1.72	2.09	2.53	2.85	3.55	3.85
21	1.32	1.72	2.08	2.52	2.83	3.53	3.82
22	1.32	1.72	2.07	2.51	2.82	3.50	3.79
23	1.32	1.71	2.07	2.50	2.81	3.48	3.77
24	1.32	1.71	2.06	2.49	2.80	3.47	3.75
25	1.32	1.71	2.06	2.49	2.79	3.45	3.73
26	1.31	1.71	2.06	2.48	2.78	3.43	3.71
27	1.31	1.70	2.05	2.47	2.77	3.42	3.69
28	1.31	1.70	2.05	2.47	2.76	3.41	3.67
29	1.31	1.70	2.05	2.46	2.76	3.40	3.66
30	1.31	1.70	2.04	2.46	2.75	3.39	3.65
40	1.30	1.68	2.02	2.42	2.70	3.31	3.55
60	1.30	1.67	2.00	2.39	2.66	3.23	3.46
120	1.29	1.66	1.98	2.36	2.62	3.16	3.37
∞	1.28	1.64	1.96	2.33	2.58	3.09	3.29

Tabell 4. χ^2-fördelningen.
$P(X > \chi^2_\alpha(f)) = \alpha$, där $X \in \chi^2(f)$.

$\chi^2_\alpha(f)$
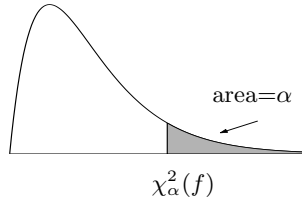
f	α	0.9995	0.999	0.995	0.99	0.975	0.95	0.05	0.025	0.01	0.005	0.001	0.0005
1		0.00	0.00	0.00	0.00	0.00	0.00	3.84	5.02	6.63	7.88	10.8	12.1
2		0.00	0.00	0.01	0.02	0.05	0.10	5.99	7.38	9.21	10.6	13.8	15.2
3		0.02	0.02	0.07	0.11	0.22	0.35	7.81	9.35	11.3	12.8	16.3	17.7
4		0.06	0.09	0.21	0.30	0.48	0.71	9.49	11.1	13.3	14.9	18.5	20.0
5		0.16	0.21	0.41	0.55	0.83	1.15	11.1	12.8	15.1	16.7	20.5	22.1
6		0.30	0.38	0.68	0.87	1.24	1.64	12.6	14.4	16.8	18.5	22.5	24.1
7		0.48	0.60	0.99	1.24	1.69	2.17	14.1	16.0	18.5	20.3	24.3	26.0
8		0.71	0.86	1.34	1.65	2.18	2.73	15.5	17.5	20.1	22.0	26.1	27.9
9		0.97	1.15	1.73	2.09	2.70	3.33	16.9	19.0	21.7	23.6	27.9	29.7
10		1.26	1.48	2.16	2.56	3.25	3.94	18.3	20.5	23.2	25.2	29.6	31.4
11		1.59	1.83	2.60	3.05	3.82	4.57	19.7	21.9	24.7	26.8	31.3	33.1
12		1.93	2.21	3.07	3.57	4.40	5.23	21.0	23.3	26.2	28.3	32.9	34.8
13		2.31	2.62	3.57	4.11	5.01	5.89	22.4	24.7	27.7	29.8	34.5	36.5
14		2.70	3.04	4.07	4.66	5.63	6.57	23.7	26.1	29.1	31.3	36.1	38.1
15		3.11	3.48	4.60	5.23	6.26	7.26	25.0	27.5	30.6	32.8	37.7	39.7
16		3.54	3.94	5.14	5.81	6.91	7.96	26.3	28.8	32.0	34.3	39.3	41.3
17		3.98	4.42	5.70	6.41	7.56	8.67	27.6	30.2	33.4	35.7	40.8	42.9
18		4.44	4.90	6.26	7.01	8.23	9.39	28.9	31.5	34.8	37.2	42.3	44.4
19		4.91	5.41	6.84	7.63	8.91	10.1	30.1	32.9	36.2	38.6	43.8	46.0
20		5.40	5.92	7.43	8.26	9.59	10.9	31.4	34.2	37.6	40.0	45.3	47.5
21		5.90	6.45	8.03	8.90	10.3	11.6	32.7	35.5	38.9	41.4	46.8	49.0
22		6.40	6.98	8.64	9.54	11.0	12.3	33.9	36.8	40.3	42.8	48.3	50.5
23		6.92	7.53	9.26	10.2	11.7	13.1	35.2	38.1	41.6	44.2	49.7	52.0
24		7.45	8.08	9.89	10.9	12.4	13.8	36.4	39.4	43.0	45.6	51.2	53.5
25		7.99	8.65	10.5	11.5	13.1	14.6	37.7	40.6	44.3	46.9	52.6	54.9
26		8.54	9.22	11.2	12.2	13.8	15.4	38.9	41.9	45.6	48.3	54.1	56.4
27		9.09	9.80	11.8	12.9	14.6	16.2	40.1	43.2	47.0	49.6	55.5	57.9
28		9.66	10.4	12.5	13.6	15.3	16.9	41.3	44.5	48.3	51.0	56.9	59.3
29		10.2	11.0	13.1	14.3	16.0	17.7	42.6	45.7	49.6	52.3	58.3	60.7
30		10.8	11.6	13.8	15.0	16.8	18.5	43.8	47.0	50.9	53.7	59.7	62.2
40		16.9	17.9	20.7	22.2	24.4	26.5	55.8	59.3	63.7	66.8	73.4	76.1
50		23.5	24.7	28.0	29.7	32.4	34.8	67.5	71.4	76.2	79.5	86.7	89.6
60		30.3	31.7	35.5	37.5	40.5	43.2	79.1	83.3	88.4	92.0	99.6	103
70		37.5	39.0	43.3	45.4	48.8	51.7	90.5	95.0	100	104	112	116
80		44.8	46.5	51.2	53.5	57.2	60.4	102	107	112	116	125	128
90		52.3	54.2	59.2	61.8	65.6	69.1	113	118	124	128	137	141
100		59.9	61.9	67.3	70.1	74.2	77.9	124	130	136	140	149	153

Tabell 5. Poissonfördelningen

$P(X \leq x)$ där $X \in \text{Po}(\mu)$.

x \ μ	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9
0	.90484	.81873	.74082	.67032	.60653	.54881	.49659	.44933	.40657
1	.99532	.98248	.96306	.93845	.90980	.87810	.84420	.80879	.77248
2	.99985	.99885	.99640	.99207	.98561	.97688	.96586	.95258	.93714
3	1.00000	.99994	.99973	.99922	.99825	.99664	.99425	.99092	.98654
4		1.00000	.99998	.99994	.99983	.99961	.99921	.99859	.99766
5			1.00000	1.00000	.99999	.99996	.99991	.99982	.99966
6					1.00000	1.00000	.99999	.99998	.99996
7							1.00000	1.00000	1.00000

x \ μ	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6
0	.36788	.30119	.24660	.20190	.16530	.13534	.11080	.09072	.07427
1	.73576	.66263	.59183	.52493	.46284	.40601	.35457	.30844	.26738
2	.91970	.87949	.83350	.78336	.73062	.67668	.62271	.56971	.51843
3	.98101	.96623	.94627	.92119	.89129	.85712	.81935	.77872	.73600
4	.99634	.99225	.98575	.97632	.96359	.94735	.92750	.90413	.87742
5	.99941	.99850	.99680	.99396	.98962	.98344	.97509	.96433	.95096
6	.99992	.99975	.99938	.99866	.99743	.99547	.99254	.98841	.98283
7	.99999	.99996	.99989	.99974	.99944	.99890	.99802	.99666	.99467
8	1.00000	1.00000	.99998	.99995	.99989	.99976	.99953	.99914	.99851
9			1.00000	.99999	.99998	.99995	.99990	.99980	.99962
10				1.00000	1.00000	.99999	.99998	.99996	.99991
11						1.00000	1.00000	.99999	.99998
12								1.00000	1.00000

x \ μ	2.8	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4
0	.06081	.04979	.04076	.03337	.02732	.02237	.01832	.01500	.01228
1	.23108	.19915	.17120	.14684	.12569	.10738	.09158	.07798	.06630
2	.46945	.42319	.37990	.33974	.30275	.26890	.23810	.21024	.18514
3	.69194	.64723	.60252	.55836	.51522	.47348	.43347	.39540	.35945
4	.84768	.81526	.78061	.74418	.70644	.66784	.62884	.58983	.55118
5	.93489	.91608	.89459	.87054	.84412	.81556	.78513	.75314	.71991
6	.97559	.96649	.95538	.94215	.92673	.90911	.88933	.86746	.84365
7	.99187	.98810	.98317	.97693	.96921	.95989	.94887	.93606	.92142
8	.99757	.99620	.99429	.99171	.98833	.98402	.97864	.97207	.96420
9	.99934	.99890	.99824	.99729	.99598	.99420	.99187	.98887	.98511
10	.99984	.99971	.99950	.99919	.99873	.99807	.99716	.99593	.99431
11	.99996	.99993	.99987	.99978	.99963	.99941	.99908	.99863	.99799
12	.99999	.99998	.99997	.99994	.99990	.99983	.99973	.99957	.99934
13	1.00000	1.00000	.99999	.99999	.99997	.99996	.99992	.99987	.99980
14			1.00000	1.00000	.99999	.99999	.99998	.99997	.99994
15					1.00000	1.00000	1.00000	.99999	.99998
16								1.00000	1.00000

Tabell 5 forts

x	μ	4.6	4.8	5.0	5.5	6.0	6.5	7.0	7.5	8.0
0		.01005	.00823	.00674	.00409	.00248	.00150	.00091	.00055	.00034
1		.05629	.04773	.04043	.02656	.01735	.01128	.00730	.00470	.00302
2		.16264	.14254	.12465	.08838	.06197	.04304	.02964	.02026	.01375
3		.32571	.29423	.26503	.20170	.15120	.11185	.08177	.05915	.04238
4		.51323	.47626	.44049	.35752	.28506	.22367	.17299	.13206	.09963
5		.68576	.65101	.61596	.52892	.44568	.36904	.30071	.24144	.19124
6		.81803	.79080	.76218	.68604	.60630	.52652	.44971	.37815	.31337
7		.90495	.88667	.86663	.80949	.74398	.67276	.59871	.52464	.45296
8		.95493	.94418	.93191	.89436	.84724	.79157	.72909	.66197	.59255
9		.98047	.97486	.96817	.94622	.91608	.87738	.83050	.77641	.71662
10		.99222	.98958	.98630	.97475	.95738	.93316	.90148	.86224	.81589
11		.99714	.99601	.99455	.98901	.97991	.96612	.94665	.92076	.88808
12		.99902	.99858	.99798	.99555	.99117	.98397	.97300	.95733	.93620
13		.99969	.99953	.99930	.99831	.99637	.99290	.98719	.97844	.96582
14		.99991	.99985	.99977	.99940	.99860	.99704	.99428	.98974	.98274
15		.99997	.99996	.99993	.99980	.99949	.99884	.99759	.99539	.99177
16		.99999	.99999	.99998	.99994	.99983	.99957	.99904	.99804	.99628
17		1.00000	1.00000	.99999	.99998	.99994	.99985	.99964	.99921	.99841
18				1.00000	.99999	.99998	.99995	.99987	.99970	.99935
19					1.00000	.99999	.99998	.99996	.99989	.99975
20						1.00000	1.00000	.99999	.99996	.99991
21								1.00000	.99999	.99997
22									1.00000	.99999
23										1.00000

Tabell 5 forts

x	μ	8.5	9.0	9.5	10.0	11.0	12.0	13.0	14.0	15.0
0		.00020	.00012	.00007	.00005	.00002	.00001	.00000	.00000	.00000
1		.00193	.00123	.00079	.00050	.00020	.00008	.00003	.00001	.00000
2		.00928	.00623	.00416	.00277	.00121	.00052	.00022	.00009	.00004
3		.03011	.02123	.01486	.01034	.00492	.00229	.00105	.00047	.00021
4		.07436	.05496	.04026	.02925	.01510	.00760	.00374	.00181	.00086
5		.14960	.11569	.08853	.06709	.03752	.02034	.01073	.00553	.00279
6		.25618	.20678	.16495	.13014	.07861	.04582	.02589	.01423	.00763
7		.38560	.32390	.26866	.22022	.14319	.08950	.05403	.03162	.01800
8		.52311	.45565	.39182	.33282	.23199	.15503	.09976	.06206	.03745
9		.65297	.58741	.52183	.45793	.34051	.24239	.16581	.10940	.06985
10		.76336	.70599	.64533	.58304	.45989	.34723	.25168	.17568	.11846
11		.84866	.80301	.75199	.69678	.57927	.46160	.35316	.26004	.18475
12		.90908	.87577	.83643	.79156	.68870	.57597	.46310	.35846	.26761
13		.94859	.92615	.89814	.86446	.78129	.68154	.57304	.46445	.36322
14		.97257	.95853	.94001	.91654	.85404	.77202	.67513	.57044	.46565
15		.98617	.97796	.96653	.95126	.90740	.84442	.76361	.66936	.56809
16		.99339	.98889	.98227	.97296	.94408	.89871	.83549	.75592	.66412
17		.99700	.99468	.99107	.98572	.96781	.93703	.89046	.82720	.74886
18		.99870	.99757	.99572	.99281	.98231	.96258	.93017	.88264	.81947
19		.99947	.99894	.99804	.99655	.99071	.97872	.95733	.92350	.87522
20		.99979	.99956	.99914	.99841	.99533	.98840	.97499	.95209	.91703
21		.99992	.99983	.99964	.99930	.99775	.99393	.98592	.97116	.94689
22		.99997	.99993	.99985	.99970	.99896	.99695	.99238	.98329	.96726
23		.99999	.99998	.99994	.99988	.99954	.99853	.99603	.99067	.98054
24		1.00000	.99999	.99998	.99995	.99980	.99931	.99801	.99498	.98884
25			1.00000	.99999	.99998	.99992	.99969	.99903	.99739	.99382
26				1.00000	.99999	.99997	.99987	.99955	.99869	.99669
27					1.00000	.99999	.99994	.99980	.99936	.99828
28						1.00000	.99998	.99991	.99970	.99914
29							.99999	.99996	.99986	.99958
30							1.00000	.99998	.99994	.99980
31								.99999	.99997	.99991
32								1.00000	.99999	.99996
33									1.00000	.99998
34										.99999
35										1.00000

Tabell 6. Binomialfördelningen

$P(X \leq x)$ där $X \in \text{Bin}(n, p)$.

För $p > .5$ utnyttja att $P(X \leq x) = P(Y \geq n - x)$ där $Y \in \text{Bin}(n, 1-p)$

n	x	p	0.05	0.10	0.15	0.20	0.25	0.30	0.40	0.50
2	0		.90250	.81000	.72250	.64000	.56250	.49000	.36000	.25000
	1		.99750	.99000	.97750	.96000	.93750	.91000	.84000	.75000
3	0		.85737	.72900	.61412	.51200	.42188	.34300	.21600	.12500
	1		.99275	.97200	.93925	.89600	.84375	.78400	.64800	.50000
	2		.99987	.99900	.99662	.99200	.98438	.97300	.93600	.87500
4	0		.81451	.65610	.52201	.40960	.31641	.24010	.12960	.06250
	1		.98598	.94770	.89048	.81920	.73828	.65170	.47520	.31250
	2		.99952	.99630	.98802	.97280	.94922	.91630	.82080	.68750
	3		.99999	.99990	.99949	.99840	.99609	.99190	.97440	.93750
5	0		.77378	.59049	.44371	.32768	.23730	.16807	.07776	.03125
	1		.97741	.91854	.83521	.73728	.63281	.52822	.33696	.18750
	2		.99884	.99144	.97339	.94208	.89648	.83692	.68256	.50000
	3		.99997	.99954	.99777	.99328	.98438	.96922	.91296	.81250
	4		1.00000	.99999	.99992	.99968	.99902	.99757	.98976	.96875
6	0		.73509	.53144	.37715	.26214	.17798	.11765	.04666	.01562
	1		.96723	.88574	.77648	.65536	.53394	.42017	.23328	.10938
	2		.99777	.98415	.95266	.90112	.83057	.74431	.54432	.34375
	3		.99991	.99873	.99411	.98304	.96240	.92953	.82080	.65625
	4		1.00000	.99995	.99960	.99840	.99536	.98906	.95904	.89063
	5		1.00000	1.00000	.99999	.99994	.99976	.99927	.99590	.98438
7	0		.69834	.47830	.32058	.20972	.13348	.08235	.02799	.00781
	1		.95562	.85031	.71658	.57672	.44495	.32942	.15863	.06250
	2		.99624	.97431	.92623	.85197	.75641	.64707	.41990	.22656
	3		.99981	.99727	.98790	.96666	.92944	.87396	.71021	.50000
	4		.99999	.99982	.99878	.99533	.98712	.97120	.90374	.77344
	5		1.00000	.99999	.99993	.99963	.99866	.99621	.98116	.93750
	6		1.00000	1.00000	1.00000	.99999	.99994	.99978	.99836	.99219
8	0		.66342	.43047	.27249	.16777	.10011	.05765	.01680	.00391
	1		.94276	.81310	.65718	.50332	.36708	.25530	.10638	.03516
	2		.99421	.96191	.89479	.79692	.67854	.55177	.31539	.14453
	3		.99963	.99498	.97865	.94372	.88618	.80590	.59409	.36328
	4		.99998	.99957	.99715	.98959	.97270	.94203	.82633	.63672
	5		1.00000	.99998	.99976	.99877	.99577	.98871	.95019	.85547
	6		1.00000	1.00000	.99999	.99992	.99962	.99871	.99148	.96484
	7		1.00000	1.00000	1.00000	1.00000	.99998	.99993	.99934	.99609
9	0		.63025	.38742	.23162	.13422	.07508	.04035	.01008	.00195
	1		.92879	.77484	.59948	.43621	.30034	.19600	.07054	.01953
	2		.99164	.94703	.85915	.73820	.60068	.46283	.23179	.08984
	3		.99936	.99167	.96607	.91436	.83427	.72966	.48261	.25391
	4		.99997	.99911	.99437	.98042	.95107	.90119	.73343	.50000
	5		1.00000	.99994	.99937	.99693	.99001	.97471	.90065	.74609
	6		1.00000	1.00000	.99995	.99969	.99866	.99571	.97497	.91016
	7		1.00000	1.00000	1.00000	.99998	.99989	.99957	.99620	.98047
	8		1.00000	1.00000	1.00000	1.00000	1.00000	.99998	.99974	.99805

Tabell 6 forts

n	x	p	0.05	0.10	0.15	0.20	0.25	0.30	0.40	0.50
10	0		.59874	.34868	.19687	.10737	.05631	.02825	.00605	.00098
	1		.91386	.73610	.54430	.37581	.24403	.14931	.04636	.01074
	2		.98850	.92981	.82020	.67780	.52559	.38278	.16729	.05469
	3		.99897	.98720	.95003	.87913	.77588	.64961	.38228	.17188
	4		.99994	.99837	.99013	.96721	.92187	.84973	.63310	.37695
	5		1.00000	.99985	.99862	.99363	.98027	.95265	.83376	.62305
	6		1.00000	.99999	.99987	.99914	.99649	.98941	.94524	.82813
	7		1.00000	1.00000	.99999	.99992	.99958	.99841	.98771	.94531
	8		1.00000	1.00000	1.00000	1.00000	.99997	.99986	.99832	.98926
	9		1.00000	1.00000	1.00000	1.00000	1.00000	.99999	.99990	.99902
11	0		.56880	.31381	.16734	.08590	.04224	.01977	.00363	.00049
	1		.89811	.69736	.49219	.32212	.19710	.11299	.03023	.00586
	2		.98476	.91044	.77881	.61740	.45520	.31274	.11892	.03271
	3		.99845	.98147	.93056	.83886	.71330	.56956	.29628	.11328
	4		.99989	.99725	.98411	.94959	.88537	.78970	.53277	.27441
	5		.99999	.99970	.99734	.98835	.96567	.92178	.75350	.50000
	6		1.00000	.99998	.99968	.99803	.99244	.97838	.90065	.72559
	7		1.00000	1.00000	.99997	.99976	.99881	.99571	.97072	.88672
	8		1.00000	1.00000	1.00000	.99998	.99987	.99942	.99408	.96729
	9		1.00000	1.00000	1.00000	1.00000	.99999	.99995	.99927	.99414
	10		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99996	.99951
12	0		.54036	.28243	.14224	.06872	.03168	.01384	.00218	.00024
	1		.88164	.65900	.44346	.27488	.15838	.08503	.01959	.00317
	2		.98043	.88913	.73582	.55835	.39068	.25282	.08344	.01929
	3		.99776	.97436	.90779	.79457	.64878	.49252	.22534	.07300
	4		.99982	.99567	.97608	.92744	.84236	.72366	.43818	.19385
	5		.99999	.99946	.99536	.98059	.94560	.88215	.66521	.38721
	6		1.00000	.99995	.99933	.99610	.98575	.96140	.84179	.61279
	7		1.00000	1.00000	.99993	.99942	.99722	.99051	.94269	.80615
	8		1.00000	1.00000	.99999	.99994	.99961	.99831	.98473	.92700
	9		1.00000	1.00000	1.00000	1.00000	.99996	.99979	.99719	.98071
	10		1.00000	1.00000	1.00000	1.00000	1.00000	.99998	.99968	.99683
	11		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99998	.99976
13	0		.51334	.25419	.12091	.05498	.02376	.00969	.00131	.00012
	1		.86458	.62134	.39828	.23365	.12671	.06367	.01263	.00171
	2		.97549	.86612	.69196	.50165	.33260	.20248	.05790	.01123
	3		.99690	.96584	.88200	.74732	.58425	.42061	.16858	.04614
	4		.99971	.99354	.96584	.90087	.79396	.65431	.35304	.13342
	5		.99998	.99908	.99247	.96996	.91979	.83460	.57440	.29053
	6		1.00000	.99990	.99873	.99300	.97571	.93762	.77116	.50000
	7		1.00000	.99999	.99984	.99875	.99435	.98178	.90233	.70947
	8		1.00000	1.00000	.99998	.99983	.99901	.99597	.96792	.86658
	9		1.00000	1.00000	1.00000	.99998	.99987	.99935	.99221	.95386
	10		1.00000	1.00000	1.00000	1.00000	.99999	.99993	.99868	.98877
	11		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99986	.99829
	12		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99999	.99988

Tabell 6 forts

n	x	p	0.05	0.10	0.15	0.20	0.25	0.30	0.40	0.50
14	0		.48767	.22877	.10277	.04398	.01782	.00678	.00078	.00006
	1		.84701	.58463	.35667	.19791	.10097	.04748	.00810	.00092
	2		.96995	.84164	.64791	.44805	.28113	.16084	.03979	.00647
	3		.99583	.95587	.85349	.69819	.52134	.35517	.12431	.02869
	4		.99957	.99077	.95326	.87016	.74153	.58420	.27926	.08978
	5		.99997	.99853	.98847	.95615	.88833	.78052	.48585	.21198
	6		1.00000	.99982	.99779	.98839	.96173	.90672	.69245	.39526
	7		1.00000	.99998	.99967	.99760	.98969	.96853	.84986	.60474
	8		1.00000	1.00000	.99996	.99962	.99785	.99171	.94168	.78802
	9		1.00000	1.00000	1.00000	.99995	.99966	.99833	.98249	.91022
	10		1.00000	1.00000	1.00000	1.00000	.99996	.99975	.99609	.97131
	11		1.00000	1.00000	1.00000	1.00000	1.00000	.99997	.99939	.99353
	12		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99994	.99908
	13		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99994
15	0		.46329	.20589	.08735	.03518	.01336	.00475	.00047	.00003
	1		.82905	.54904	.31859	.16713	.08018	.03527	.00517	.00049
	2		.96380	.81594	.60423	.39802	.23609	.12683	.02711	.00369
	3		.99453	.94444	.82266	.64816	.46129	.29687	.09050	.01758
	4		.99939	.98728	.93829	.83577	.68649	.51549	.21728	.05923
	5		.99995	.99775	.98319	.93895	.85163	.72162	.40322	.15088
	6		1.00000	.99969	.99639	.98194	.94338	.86886	.60981	.30362
	7		1.00000	.99997	.99939	.99576	.98270	.94999	.78690	.50000
	8		1.00000	1.00000	.99992	.99922	.99581	.98476	.90495	.69638
	9		1.00000	1.00000	.99999	.99989	.99921	.99635	.96617	.84912
	10		1.00000	1.00000	1.00000	.99999	.99988	.99933	.99065	.94077
	11		1.00000	1.00000	1.00000	1.00000	.99999	.99991	.99807	.98242
	12		1.00000	1.00000	1.00000	1.00000	1.00000	.99999	.99972	.99631
	13		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99997	.99951
	14		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99997
16	0		.44013	.18530	.07425	.02815	.01002	.00332	.00028	.00002
	1		.81076	.51473	.28390	.14074	.06348	.02611	.00329	.00026
	2		.95706	.78925	.56138	.35184	.19711	.09936	.01834	.00209
	3		.99300	.93159	.78989	.59813	.40499	.24586	.06515	.01064
	4		.99914	.98300	.92095	.79825	.63019	.44990	.16657	.03841
	5		.99992	.99670	.97646	.91831	.81035	.65978	.32884	.10506
	6		.99999	.99950	.99441	.97334	.92044	.82469	.52717	.22725
	7		1.00000	.99994	.99894	.99300	.97287	.92565	.71606	.40181
	8		1.00000	.99999	.99984	.99852	.99253	.97433	.85773	.59819
	9		1.00000	1.00000	.99998	.99975	.99836	.99287	.94168	.77275
	10		1.00000	1.00000	1.00000	.99997	.99971	.99843	.98086	.89494
	11		1.00000	1.00000	1.00000	1.00000	.99996	.99973	.99510	.96159
	12		1.00000	1.00000	1.00000	1.00000	1.00000	.99997	.99906	.98936
	13		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99987	.99791
	14		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99999	.99974
	15		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99998

Tabell 6 forts

n	x	p	0.05	0.10	0.15	0.20	0.25	0.30	0.40	0.50
17	0		.41812	.16677	.06311	.02252	.00752	.00233	.00017	.00001
	1		.79223	.48179	.25245	.11822	.05011	.01928	.00209	.00014
	2		.94975	.76180	.51976	.30962	.16370	.07739	.01232	.00117
	3		.99120	.91736	.75561	.54888	.35302	.20191	.04642	.00636
	4		.99884	.97786	.90129	.75822	.57389	.38869	.12600	.02452
	5		.99988	.99533	.96813	.89430	.76531	.59682	.26393	.07173
	6		.99999	.99922	.99172	.96234	.89292	.77522	.44784	.16615
	7		1.00000	.99989	.99826	.98907	.95976	.89536	.64051	.31453
	8		1.00000	.99999	.99970	.99742	.98762	.95972	.80106	.50000
	9		1.00000	1.00000	.99996	.99951	.99690	.98731	.90810	.68547
	10		1.00000	1.00000	1.00000	.99992	.99937	.99676	.96519	.83385
	11		1.00000	1.00000	1.00000	.99999	.99990	.99934	.98941	.92827
	12		1.00000	1.00000	1.00000	1.00000	.99999	.99990	.99748	.97548
	13		1.00000	1.00000	1.00000	1.00000	1.00000	.99999	.99955	.99364
	14		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99994	.99883
	15		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99986
	16		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99999
18	0		.39721	.15009	.05365	.01801	.00564	.00163	.00010	.00000
	1		.77352	.45028	.22405	.09908	.03946	.01419	.00132	.00007
	2		.94187	.73380	.47966	.27134	.13531	.05995	.00823	.00066
	3		.98913	.90180	.72024	.50103	.30569	.16455	.03278	.00377
	4		.99845	.97181	.87944	.71635	.51867	.33265	.09417	.01544
	5		.99983	.99358	.95810	.86708	.71745	.53438	.20876	.04813
	6		.99998	.99883	.98818	.94873	.86102	.72170	.37428	.11894
	7		1.00000	.99983	.99728	.98372	.94305	.85932	.56344	.24034
	8		1.00000	.99998	.99949	.99575	.98065	.94041	.73684	.40726
	9		1.00000	1.00000	.99992	.99909	.99458	.97903	.86529	.59274
	10		1.00000	1.00000	.99999	.99984	.99876	.99393	.94235	.75966
	11		1.00000	1.00000	1.00000	.99998	.99977	.99857	.97972	.88106
	12		1.00000	1.00000	1.00000	1.00000	.99997	.99973	.99425	.95187
	13		1.00000	1.00000	1.00000	1.00000	1.00000	.99996	.99872	.98456
	14		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99979	.99623
	15		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99997	.99934
	16		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99993
	17		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000
19	0		.37735	.13509	.04560	.01441	.00423	.00114	.00006	.00000
	1		.75471	.42026	.19849	.08287	.03101	.01042	.00083	.00004
	2		.93345	.70544	.44132	.23689	.11134	.04622	.00546	.00036
	3		.98676	.88500	.68415	.45509	.26309	.13317	.02296	.00221
	4		.99799	.96481	.85556	.67329	.46542	.28222	.06961	.00961
	5		.99976	.99141	.94630	.83694	.66776	.47386	.16292	.03178
	6		.99998	.99830	.98367	.93240	.82512	.66550	.30807	.08353
	7		1.00000	.99973	.99592	.97672	.92254	.81803	.48778	.17964
	8		1.00000	.99996	.99916	.99334	.97125	.91608	.66748	.32380
	9		1.00000	1.00000	.99986	.99842	.99110	.96745	.81391	.50000
	10		1.00000	1.00000	.99998	.99969	.99771	.98946	.91153	.67620
	11		1.00000	1.00000	1.00000	.99995	.99952	.99718	.96477	.82036
	12		1.00000	1.00000	1.00000	.99999	.99992	.99938	.98844	.91647
	13		1.00000	1.00000	1.00000	1.00000	.99999	.99989	.99693	.96822
	14		1.00000	1.00000	1.00000	1.00000	1.00000	.99999	.99936	.99039
	15		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99990	.99779
	16		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99999	.99964
	17		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	.99996
	18		1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

NOMOGRAM ÖVER BINOMIALFÖRDELNINGEN

$P = P(X \leq c)$ där $X \in Bin(n, p)$; $X =$ antal lyckade försök

Sannolikhet att ett enskilt försök lyckas (p)

antal lyckade försök (c)

antal försök (n)

antal lyckade försök (c)

Sannolikhet för c eller färre lyckade försök bland n försök (P)