

Cumulative distribution function (CDF) of the centered and reduced normal distribution (z-table) /
 Tableau de la fonction de répartition normale centrée et réduite.

z	$\Phi(z)$	z	$\Phi(z)$	z	$\Phi(z)$	z	$\Phi(z)$	z	$\Phi(z)$	z	$\Phi(z)$
0,00	0,500	0,72	0,764	1,44	0,9251	2,16	0,9846	2,88	0,99801	3,80	0,9999277
0,02	0,508	0,74	0,770	1,46	0,9279	2,18	0,9854	2,90	0,99813	3,84	0,9999385
0,04	0,516	0,76	0,776	1,48	0,9306	2,20	0,9861	2,92	0,99825	3,88	0,9999478
0,06	0,524	0,78	0,782	1,50	0,9332	2,22	0,9868	2,94	0,99836	3,92	0,9999557
0,08	0,532	0,80	0,788	1,52	0,9357	2,24	0,9875	2,96	0,99846	3,96	0,9999625
0,10	0,540	0,82	0,794	1,54	0,9382	2,26	0,9881	2,98	0,99856	4,00	0,9999683
0,12	0,548	0,84	0,800	1,56	0,9406	2,28	0,9887	3,00	0,99865	4,04	0,9999733
0,14	0,556	0,86	0,805	1,58	0,9429	2,30	0,9893	3,02	0,99874	4,08	0,9999775
0,16	0,564	0,88	0,811	1,60	0,9452	2,32	0,9898	3,04	0,99882	4,12	0,9999811
0,18	0,571	0,90	0,816	1,62	0,9474	2,34	0,9904	3,06	0,99889	4,16	0,9999841
0,20	0,579	0,92	0,821	1,64	0,9495	2,36	0,9909	3,08	0,99996	4,20	0,9999867
0,22	0,587	0,94	0,826	1,66	0,9515	2,38	0,9913	3,10	0,99903	4,24	0,9999888
0,24	0,595	0,96	0,831	1,68	0,9535	2,40	0,9918	3,12	0,99910	4,28	0,9999907
0,26	0,603	0,98	0,836	1,70	0,9554	2,42	0,9922	3,14	0,99916	4,32	0,9999922
0,28	0,610	1,00	0,841	1,72	0,9573	2,44	0,9927	3,16	0,99921	4,36	0,9999935
0,30	0,618	1,02	0,846	1,74	0,9591	2,46	0,9931	3,18	0,99926	4,40	0,9999946
0,32	0,626	1,04	0,851	1,76	0,9608	2,48	0,9934	3,20	0,99931	4,44	0,9999955
0,34	0,633	1,06	0,855	1,78	0,9625	2,50	0,9938	3,22	0,99936	4,48	0,9999963
0,36	0,641	1,08	0,860	1,80	0,9641	2,52	0,9941	3,24	0,99940	4,52	0,9999969
0,38	0,648	1,10	0,864	1,82	0,9656	2,54	0,9945	3,26	0,99944	4,56	0,9999974
0,40	0,655	1,12	0,869	1,84	0,9671	2,56	0,9948	3,28	0,99948	4,60	0,9999979
0,42	0,663	1,14	0,873	1,86	0,9686	2,58	0,9951	3,30	0,99952	4,64	0,9999983
0,44	0,670	1,16	0,877	1,88	0,9799	2,60	0,9953	3,32	0,99955	4,68	0,9999986
0,46	0,677	1,18	0,881	1,90	0,9713	2,62	0,9956	3,34	0,99958	4,72	0,9999988
0,48	0,684	1,20	0,885	1,92	0,9726	2,64	0,9959	3,36	0,99961	4,76	0,9999990
0,50	0,691	1,22	0,889	1,94	0,9738	2,66	0,9961	3,38	0,99964	4,80	0,9999992
0,52	0,698	1,24	0,893	1,96	0,9750	2,68	0,9963	3,40	0,99966	4,84	0,9999994
0,54	0,705	1,26	0,896	1,98	0,9761	2,70	0,9965	3,42	0,99969	4,88	0,9999995
0,56	0,712	1,28	0,900	2,00	0,9772	2,72	0,9967	3,44	0,99971	4,92	0,9999996
0,58	0,719	1,30	0,903	2,02	0,9783	2,74	0,9969	3,46	0,99973	4,96	0,9999996
0,60	0,726	1,32	0,907	2,04	0,9793	2,76	0,9971	3,48	0,99975	5,00	0,9999997
0,62	0,732	1,34	0,910	2,06	0,9803	2,78	0,9973	3,50	0,99977	5,04	0,9999998
0,64	0,739	1,36	0,913	2,08	0,9812	2,80	0,9974	3,52	0,99978	5,08	0,9999998
0,66	0,745	1,38	0,916	2,10	0,9821	2,82	0,9976	3,54	0,99980	5,12	0,9999998
0,68	0,752	1,40	0,919	2,12	0,9830	2,84	0,9977	3,56	0,99981	5,16	0,9999999
0,70	0,758	1,42	0,922	2,14	0,9838	2,86	0,9979	3,58	0,99983	5,20	0,9999999

Quantiles of the Student t distribution / Quantiles de la loi t de Student
 ν =df

ν	$qt_{\nu}(95\%)$	$qt_{\nu}(97,5\%)$	$qt_{\nu}(99\%)$	ν	$qt_{\nu}(95\%)$	$qt_{\nu}(97,5\%)$	$qt_{\nu}(99\%)$
1	6,314	12,71	31,82	21	1,721	2,080	2,518
2	2,920	4,303	6,965	22	1,717	2,074	2,508
3	2,353	3,182	4,541	23	1,714	2,069	2,500
4	2,132	2,776	3,747	24	1,711	2,064	2,492
5	2,015	2,571	3,365	25	1,708	2,060	2,485
6	1,943	2,447	3,143	26	1,706	2,056	2,479
7	1,895	2,365	2,998	27	1,703	2,052	2,473
8	1,860	2,306	2,896	28	1,701	2,048	2,467
9	1,833	2,262	2,821	29	1,699	2,045	2,462
10	1,812	2,228	2,764	30	1,697	2,042	2,457
11	1,796	2,201	2,718	32	1,694	2,037	2,449
12	1,782	2,179	2,681	34	1,691	2,032	2,441
13	1,771	2,160	2,650	36	1,688	2,028	2,434
14	1,761	2,145	2,624	38	1,686	2,024	2,429
15	1,753	2,131	2,602	40	1,684	2,021	2,423
16	1,746	2,120	2,583	50	1,676	2,009	2,403
17	1,740	2,110	2,567	60	1,671	2,000	2,390
18	1,734	2,101	2,552	120	1,658	1,980	2,358
19	1,729	2,093	2,539	∞	1,645	1,960	2,326
20	1,725	2,086	2,528				

Pour ν suffisamment grand, on peut substituer aux quantiles de la loi t les quantiles de la loi normale.
For sufficiently large ν , the quantiles become the same as those of the normal distribution.

Chi-2 (chi-square) table/Quantiles de la loi khi-deux

$\nu = df$

ν	$q\chi^2_\nu(95\%)$	$q\chi^2_\nu(97,5\%)$	$q\chi^2_\nu(99\%)$
1	3,841	5,024	6,635
2	5,991	7,378	9,210
3	7,815	9,348	11,34
4	9,488	11,14	13,28
5	11,07	12,83	15,09
6	12,59	14,45	16,81
7	14,07	16,01	18,48
8	15,51	17,53	20,09
9	16,92	19,02	21,67
10	18,31	20,48	23,21
11	19,68	21,92	24,72
12	21,03	23,34	26,22
13	22,36	24,74	27,69
14	23,68	26,12	29,14
15	25,00	27,49	30,58
16	26,30	28,85	32,00
17	27,59	30,19	33,41
18	28,87	31,53	34,81
19	30,14	32,85	36,19
20	31,41	34,17	37,57
21	32,67	35,48	38,93
22	33,92	36,78	40,29
23	35,17	38,08	41,64
24	36,42	39,36	42,98
25	37,65	40,65	44,31
26	38,89	41,92	45,64
27	40,11	43,19	46,96
28	41,34	44,46	48,28
29	42,56	45,72	49,59
30	43,77	46,98	50,89
32	46,19	49,48	53,49
34	48,60	51,97	56,06
36	51,00	54,44	58,62
38	53,38	56,90	61,16
40	55,76	59,34	63,69
50	67,50	71,42	76,15
60	79,08	83,30	88,38
70	90,53	95,02	100,4
80	101,9	106,6	112,3
90	113,1	118,1	124,1
100	124,3	129,6	135,8

95% Quantiles of the Fisher law (F-table)/
95% Quantiles de la loi F_{ν_1, ν_2} de Fisher

	$\nu_1 =$	1	2	3	4	5	6	7	8	10	12	24	∞
$\nu_2 =$	1	161,4	199,5	215,7	224,6	230,2	234,0	236,8	238,9	241,9	243,9	249,1	254,3
	2	18,51	19,00	19,16	19,25	19,30	19,33	19,35	19,37	19,40	19,41	19,45	19,50
	3	10,13	9,552	9,277	9,117	9,013	8,941	8,887	8,845	8,786	8,745	8,639	8,526
	4	7,709	6,944	6,591	6,388	6,256	6,163	6,094	6,041	5,964	5,912	5,774	5,628
	5	6,608	5,786	5,409	5,192	5,050	4,950	4,876	4,818	4,735	4,678	4,527	4,365
	6	5,987	5,143	4,757	4,534	4,387	4,284	4,207	4,147	4,060	4,000	3,841	3,669
	7	5,591	4,737	4,347	4,120	3,972	3,866	3,787	3,726	3,637	3,575	3,410	3,230
	8	5,318	4,459	4,066	3,838	3,687	3,581	3,500	3,438	3,347	3,284	3,115	2,928
	9	5,117	4,256	3,863	3,633	3,482	3,374	3,293	3,230	3,137	3,073	2,900	2,707
	10	4,965	4,103	3,708	3,478	3,326	3,217	3,135	3,072	2,978	2,913	2,737	2,538
	11	4,844	3,982	3,587	3,357	3,204	3,095	3,012	2,948	2,854	2,788	2,609	2,404
	12	4,747	3,885	3,490	3,259	3,106	2,996	2,913	2,849	2,753	2,687	2,505	2,296
	13	4,667	3,806	3,411	3,179	3,025	2,915	2,832	2,767	2,671	2,604	2,420	2,206
	14	4,600	3,739	3,344	3,112	2,958	2,848	2,764	2,699	2,602	2,534	2,349	2,131
	15	4,543	3,682	3,287	3,056	2,901	2,790	2,707	2,641	2,544	2,475	2,288	2,066
	16	4,494	3,634	3,239	3,007	2,852	2,741	2,657	2,591	2,494	2,425	2,235	2,010
	17	4,451	3,592	3,197	2,965	2,810	2,699	2,614	2,548	2,450	2,381	2,190	1,960
	18	4,414	3,555	3,160	2,928	2,773	2,661	2,577	2,510	2,412	2,342	2,150	1,917
	19	4,381	3,522	3,127	2,895	2,740	2,628	2,544	2,477	2,378	2,308	2,114	1,878
	20	4,351	3,493	3,098	2,866	2,711	2,599	2,514	2,447	2,348	2,278	2,082	1,843
	21	4,325	3,467	3,072	2,840	2,685	2,573	2,488	2,420	2,321	2,250	2,054	1,812
	22	4,301	3,443	3,049	2,817	2,661	2,549	2,464	2,397	2,297	2,226	2,028	1,783
	23	4,279	3,422	3,028	2,796	2,640	2,528	2,442	2,375	2,275	2,204	2,005	1,757
	24	4,260	3,403	3,009	2,776	2,621	2,508	2,423	2,355	2,255	2,183	1,984	1,733
	25	4,242	3,385	2,991	2,759	2,603	2,490	2,405	2,337	2,236	2,165	1,964	1,711
	26	4,225	3,369	2,975	2,743	2,587	2,474	2,388	2,321	2,220	2,148	1,946	1,691
	27	4,210	3,354	2,960	2,728	2,572	2,459	2,373	2,305	2,204	2,132	1,930	1,672
	28	4,196	3,340	2,947	2,714	2,558	2,445	2,359	2,291	2,190	2,118	1,915	1,654
	29	4,183	3,328	2,934	2,701	2,545	2,432	2,346	2,278	2,177	2,104	1,901	1,638
	30	4,171	3,316	2,922	2,690	2,534	2,421	2,334	2,266	2,165	2,092	1,887	1,622
	32	4,149	3,295	2,901	2,668	2,512	2,399	2,313	2,244	2,142	2,070	1,864	1,594
	34	4,130	3,276	2,883	2,650	2,494	2,380	2,294	2,225	2,123	2,050	1,843	1,569
	36	4,113	3,259	2,866	2,634	2,477	2,364	2,277	2,209	2,106	2,033	1,824	1,547
	38	4,098	3,245	2,852	2,619	2,463	2,349	2,262	2,194	2,091	2,017	1,808	1,527
	40	4,085	3,232	2,839	2,606	2,449	2,336	2,249	2,180	2,077	2,003	1,793	1,509
	60	4,001	3,150	2,758	2,525	2,368	2,254	2,167	2,097	1,993	1,917	1,700	1,389
	120	3,920	3,072	2,680	2,447	2,290	2,175	2,087	2,016	1,910	1,834	1,608	1,254
	∞	3,841	2,996	2,605	2,372	2,214	2,099	2,010	1,938	1,831	1,752	1,517	1,000