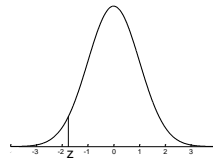


Standardized Normal Distribution Z



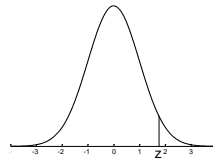
$$\Phi(z) = P(Z \leq z)$$

The table contains the probabilities $\Phi(z) = P(Z \leq z)$

	0,00	0,01	0,02	0,03	0,04	0,05	0,06	0,07	0,08	0,09
-3,9	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000
-3,8	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001
-3,7	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001
-3,6	0,0002	0,0002	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001	0,0001
-3,5	0,0002	0,0002	0,0002	0,0002	0,0002	0,0002	0,0002	0,0002	0,0002	0,0002
-3,4	0,0003	0,0003	0,0003	0,0003	0,0003	0,0003	0,0003	0,0003	0,0003	0,0002
-3,3	0,0005	0,0005	0,0005	0,0004	0,0004	0,0004	0,0004	0,0004	0,0004	0,0003
-3,2	0,0007	0,0007	0,0006	0,0006	0,0006	0,0006	0,0006	0,0005	0,0005	0,0005
-3,1	0,0010	0,0009	0,0009	0,0009	0,0008	0,0008	0,0008	0,0008	0,0007	0,0007
-3,0	0,0013	0,0013	0,0013	0,0012	0,0012	0,0011	0,0011	0,0011	0,0010	0,0010
-2,9	0,0019	0,0018	0,0018	0,0017	0,0016	0,0016	0,0015	0,0015	0,0014	0,0014
-2,8	0,0026	0,0025	0,0024	0,0023	0,0023	0,0022	0,0021	0,0021	0,0020	0,0019
-2,7	0,0035	0,0034	0,0033	0,0032	0,0031	0,0030	0,0029	0,0028	0,0027	0,0026
-2,6	0,0047	0,0045	0,0044	0,0043	0,0041	0,0040	0,0039	0,0038	0,0037	0,0036
-2,5	0,0062	0,0060	0,0059	0,0057	0,0055	0,0054	0,0052	0,0051	0,0049	0,0048
-2,4	0,0082	0,0080	0,0078	0,0075	0,0073	0,0071	0,0069	0,0068	0,0066	0,0064
-2,3	0,0107	0,0104	0,0102	0,0099	0,0096	0,0094	0,0091	0,0089	0,0087	0,0084
-2,2	0,0139	0,0136	0,0132	0,0129	0,0125	0,0122	0,0119	0,0116	0,0113	0,0110
-2,1	0,0179	0,0174	0,0170	0,0166	0,0162	0,0158	0,0154	0,0150	0,0146	0,0143
-2,0	0,0228	0,0222	0,0217	0,0212	0,0207	0,0202	0,0197	0,0192	0,0188	0,0183
-1,9	0,0287	0,0281	0,0274	0,0268	0,0262	0,0256	0,0250	0,0244	0,0239	0,0233
-1,8	0,0359	0,0351	0,0344	0,0336	0,0329	0,0322	0,0314	0,0307	0,0301	0,0294
-1,7	0,0446	0,0436	0,0427	0,0418	0,0409	0,0401	0,0392	0,0384	0,0375	0,0367
-1,6	0,0548	0,0537	0,0526	0,0516	0,0505	0,0495	0,0485	0,0475	0,0465	0,0455
-1,5	0,0668	0,0655	0,0643	0,0630	0,0618	0,0606	0,0594	0,0582	0,0571	0,0559
-1,4	0,0808	0,0793	0,0778	0,0764	0,0749	0,0735	0,0721	0,0708	0,0694	0,0681
-1,3	0,0968	0,0951	0,0934	0,0918	0,0901	0,0885	0,0869	0,0853	0,0838	0,0823
-1,2	0,1151	0,1131	0,1112	0,1093	0,1075	0,1056	0,1038	0,1020	0,1003	0,0985
-1,1	0,1357	0,1335	0,1314	0,1292	0,1271	0,1251	0,1230	0,1210	0,1190	0,1170
-1	0,1587	0,1562	0,1539	0,1515	0,1492	0,1469	0,1446	0,1423	0,1401	0,1379
-0,9	0,1841	0,1814	0,1788	0,1762	0,1736	0,1711	0,1685	0,1660	0,1635	0,1611
-0,8	0,2119	0,2090	0,2061	0,2033	0,2005	0,1977	0,1949	0,1922	0,1894	0,1867
-0,7	0,2420	0,2389	0,2358	0,2327	0,2296	0,2266	0,2236	0,2206	0,2177	0,2148
-0,6	0,2743	0,2709	0,2676	0,2643	0,2611	0,2578	0,2546	0,2514	0,2483	0,2451
-0,5	0,3085	0,3050	0,3015	0,2981	0,2946	0,2912	0,2877	0,2843	0,2810	0,2776
-0,4	0,3446	0,3409	0,3372	0,3336	0,3300	0,3264	0,3228	0,3192	0,3156	0,3121
-0,3	0,3821	0,3783	0,3745	0,3707	0,3669	0,3632	0,3594	0,3557	0,3520	0,3483
-0,2	0,4207	0,4168	0,4129	0,4090	0,4052	0,4013	0,3974	0,3936	0,3897	0,3859
-0,1	0,4602	0,4562	0,4522	0,4483	0,4443	0,4404	0,4364	0,4325	0,4286	0,4247
-0,0	0,5000	0,4960	0,4920	0,4880	0,4840	0,4801	0,4761	0,4721	0,4681	0,4641

(Συνεχίζεται)

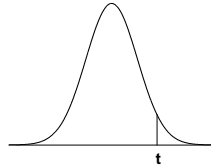
Cont.



$$\Phi(z) = P(Z \leq z)$$

	0,00	0,01	0,02	0,03	0,04	0,05	0,06	0,07	0,08	0,09
0,0	0,5000	0,5040	0,5080	0,5120	0,5160	0,5199	0,5239	0,5279	0,5319	0,5359
0,1	0,5398	0,5438	0,5478	0,5517	0,5557	0,5596	0,5636	0,5675	0,5714	0,5753
0,2	0,5793	0,5832	0,5871	0,5910	0,5948	0,5987	0,6026	0,6064	0,6103	0,6141
0,3	0,6179	0,6217	0,6255	0,6293	0,6331	0,6368	0,6406	0,6443	0,6480	0,6517
0,4	0,6554	0,6591	0,6628	0,6664	0,6700	0,6736	0,6772	0,6808	0,6844	0,6879
0,5	0,6915	0,6950	0,6985	0,7019	0,7054	0,7088	0,7123	0,7157	0,7190	0,7224
0,6	0,7257	0,7291	0,7324	0,7357	0,7389	0,7422	0,7454	0,7486	0,7517	0,7549
0,7	0,7580	0,7611	0,7642	0,7673	0,7704	0,7734	0,7764	0,7794	0,7823	0,7852
0,8	0,7881	0,7910	0,7939	0,7967	0,7995	0,8023	0,8051	0,8078	0,8106	0,8133
0,9	0,8159	0,8186	0,8212	0,8238	0,8264	0,8289	0,8315	0,8340	0,8365	0,8389
1,0	0,8413	0,8438	0,8461	0,8485	0,8508	0,8531	0,8554	0,8577	0,8599	0,8621
1,1	0,8643	0,8665	0,8686	0,8708	0,8729	0,8749	0,8770	0,8790	0,8810	0,8830
1,2	0,8849	0,8869	0,8888	0,8907	0,8925	0,8944	0,8962	0,8980	0,8997	0,9015
1,3	0,9032	0,9049	0,9066	0,9082	0,9099	0,9115	0,9131	0,9147	0,9162	0,9177
1,4	0,9192	0,9207	0,9222	0,9236	0,9251	0,9265	0,9279	0,9292	0,9306	0,9319
1,5	0,9332	0,9345	0,9357	0,9370	0,9382	0,9394	0,9406	0,9418	0,9429	0,9441
1,6	0,9452	0,9463	0,9474	0,9484	0,9495	0,9505	0,9515	0,9525	0,9535	0,9545
1,7	0,9554	0,9564	0,9573	0,9582	0,9591	0,9599	0,9608	0,9616	0,9625	0,9633
1,8	0,9641	0,9649	0,9656	0,9664	0,9671	0,9678	0,9686	0,9693	0,9699	0,9706
1,9	0,9713	0,9719	0,9726	0,9732	0,9738	0,9744	0,9750	0,9756	0,9761	0,9767
2,0	0,9772	0,9778	0,9783	0,9788	0,9793	0,9798	0,9803	0,9808	0,9812	0,9817
2,1	0,9821	0,9826	0,9830	0,9834	0,9838	0,9842	0,9846	0,9850	0,9854	0,9857
2,2	0,9861	0,9864	0,9868	0,9871	0,9875	0,9878	0,9881	0,9884	0,9887	0,9890
2,3	0,9893	0,9896	0,9898	0,9901	0,9904	0,9906	0,9909	0,9911	0,9913	0,9916
2,4	0,9918	0,9920	0,9922	0,9925	0,9927	0,9929	0,9931	0,9932	0,9934	0,9936
2,5	0,9938	0,9940	0,9941	0,9943	0,9945	0,9946	0,9948	0,9949	0,9951	0,9952
2,6	0,9953	0,9955	0,9956	0,9957	0,9959	0,9960	0,9961	0,9962	0,9963	0,9964
2,7	0,9965	0,9966	0,9967	0,9968	0,9969	0,9970	0,9971	0,9972	0,9973	0,9974
2,8	0,9974	0,9975	0,9976	0,9977	0,9977	0,9978	0,9979	0,9979	0,9980	0,9981
2,9	0,9981	0,9982	0,9982	0,9983	0,9984	0,9984	0,9985	0,9985	0,9986	0,9986
3,0	0,9987	0,9987	0,9987	0,9988	0,9988	0,9989	0,9989	0,9989	0,9990	0,9990
3,1	0,9990	0,9991	0,9991	0,9991	0,9992	0,9992	0,9992	0,9992	0,9993	0,9993
3,2	0,9993	0,9993	0,9994	0,9994	0,9994	0,9994	0,9994	0,9995	0,9995	0,9995
3,3	0,9995	0,9995	0,9995	0,9996	0,9996	0,9996	0,9996	0,9996	0,9996	0,9997
3,4	0,9997	0,9997	0,9997	0,9997	0,9997	0,9997	0,9997	0,9997	0,9997	0,9998
3,5	0,9998	0,9998	0,9998	0,9998	0,9998	0,9998	0,9998	0,9998	0,9998	0,9998
3,6	0,9998	0,9998	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999
3,7	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999
3,8	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999	0,9999
3,9	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000	1,0000

t-distribution

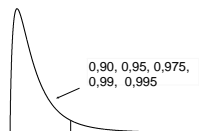


The table contains the $(1-\alpha)$ the values $t_{v,1-\alpha} : P(T \leq t_{v,1-\alpha}) = 1 - \alpha$.

$1 - \alpha = \epsilon\mu\beta\alpha\delta\acute{o}\nu$

	0,550	0,600	0,650	0,700	0,750	0,800	0,850	0,900	0,950	0,975	0,990	0,995	0,997	0,998	0,999
1	0,158	0,325	0,510	0,727	1,000	1,376	1,963	3,078	6,314	12,706	31,821	63,657	106,100	159,153	318,309
2	0,142	0,289	0,445	0,617	0,816	1,061	1,386	1,886	2,920	4,303	6,965	9,925	12,852	15,764	22,327
3	0,137	0,277	0,424	0,584	0,765	0,978	1,250	1,638	2,353	3,182	4,541	5,841	6,994	8,053	10,215
4	0,134	0,271	0,414	0,569	0,741	0,941	1,190	1,533	2,132	2,776	3,747	4,604	5,321	5,951	7,173
5	0,132	0,267	0,408	0,559	0,727	0,920	1,156	1,476	2,015	2,571	3,365	4,032	4,570	5,030	5,893
6	0,131	0,265	0,404	0,553	0,718	0,906	1,134	1,440	1,943	2,447	3,143	3,707	4,152	4,524	5,208
7	0,130	0,263	0,402	0,549	0,711	0,896	1,119	1,415	1,895	2,365	2,998	3,499	3,887	4,207	4,785
8	0,130	0,262	0,399	0,546	0,706	0,889	1,108	1,397	1,860	2,306	2,896	3,355	3,705	3,991	4,501
9	0,129	0,261	0,398	0,543	0,703	0,883	1,100	1,383	1,833	2,262	2,821	3,250	3,573	3,835	4,297
10	0,129	0,260	0,397	0,542	0,700	0,879	1,093	1,372	1,812	2,228	2,764	3,169	3,472	3,716	4,144
11	0,129	0,260	0,396	0,540	0,697	0,876	1,088	1,363	1,796	2,201	2,718	3,106	3,393	3,624	4,025
12	0,128	0,259	0,395	0,539	0,695	0,873	1,083	1,356	1,782	2,179	2,681	3,055	3,330	3,550	3,930
13	0,128	0,259	0,394	0,538	0,694	0,870	1,079	1,350	1,771	2,160	2,650	3,012	3,278	3,489	3,852
14	0,128	0,258	0,393	0,537	0,692	0,868	1,076	1,345	1,761	2,145	2,624	2,977	3,234	3,438	3,787
15	0,128	0,258	0,393	0,536	0,691	0,866	1,074	1,341	1,753	2,131	2,602	2,947	3,197	3,395	3,733
16	0,128	0,258	0,392	0,535	0,690	0,865	1,071	1,337	1,746	2,120	2,583	2,921	3,165	3,358	3,686
17	0,128	0,257	0,392	0,534	0,689	0,863	1,069	1,333	1,740	2,110	2,567	2,898	3,138	3,326	3,646
18	0,127	0,257	0,392	0,534	0,688	0,862	1,067	1,330	1,734	2,101	2,552	2,878	3,113	3,298	3,610
19	0,127	0,257	0,391	0,533	0,688	0,861	1,066	1,328	1,729	2,093	2,539	2,861	3,092	3,273	3,579
20	0,127	0,257	0,391	0,533	0,687	0,860	1,064	1,325	1,725	2,086	2,528	2,845	3,073	3,251	3,552
21	0,127	0,257	0,391	0,532	0,686	0,859	1,063	1,323	1,721	2,080	2,518	2,831	3,056	3,231	3,527
22	0,127	0,256	0,390	0,532	0,686	0,858	1,061	1,321	1,717	2,074	2,508	2,819	3,041	3,214	3,505
23	0,127	0,256	0,390	0,532	0,685	0,858	1,060	1,319	1,714	2,069	2,500	2,807	3,027	3,198	3,485
24	0,127	0,256	0,390	0,531	0,685	0,857	1,059	1,318	1,711	2,064	2,492	2,797	3,014	3,183	3,467
25	0,127	0,256	0,390	0,531	0,684	0,856	1,058	1,316	1,708	2,060	2,485	2,787	3,003	3,170	3,450
26	0,127	0,256	0,390	0,531	0,684	0,856	1,058	1,315	1,706	2,056	2,479	2,779	2,992	3,158	3,435
27	0,127	0,256	0,389	0,531	0,684	0,855	1,057	1,314	1,703	2,052	2,473	2,771	2,982	3,147	3,421
28	0,127	0,256	0,389	0,530	0,683	0,855	1,056	1,313	1,701	2,048	2,467	2,763	2,973	3,136	3,408
29	0,127	0,256	0,389	0,530	0,683	0,854	1,055	1,311	1,699	2,045	2,462	2,756	2,965	3,127	3,396
30	0,127	0,256	0,389	0,530	0,683	0,854	1,055	1,310	1,697	2,042	2,457	2,750	2,957	3,118	3,385
31	0,127	0,256	0,389	0,530	0,682	0,853	1,054	1,309	1,696	2,040	2,453	2,744	2,950	3,109	3,375
32	0,127	0,255	0,389	0,530	0,682	0,853	1,054	1,309	1,694	2,037	2,449	2,738	2,943	3,102	3,365
33	0,127	0,255	0,389	0,530	0,682	0,853	1,053	1,308	1,692	2,035	2,445	2,733	2,937	3,094	3,356
34	0,127	0,255	0,389	0,529	0,682	0,852	1,052	1,307	1,691	2,032	2,441	2,728	2,931	3,088	3,348
35	0,127	0,255	0,388	0,529	0,682	0,852	1,052	1,306	1,690	2,030	2,438	2,724	2,926	3,081	3,340
40	0,126	0,255	0,388	0,529	0,681	0,851	1,050	1,303	1,684	2,021	2,423	2,704	2,902	3,055	3,307
50	0,126	0,255	0,388	0,528	0,679	0,849	1,047	1,299	1,676	2,009	2,403	2,678	2,870	3,018	3,261
60	0,126	0,254	0,387	0,527	0,679	0,848	1,045	1,296	1,671	2,000	2,390	2,660	2,849	2,994	3,232
120	0,126	0,254	0,386	0,526	0,677	0,845	1,041	1,289	1,658	1,980	2,358	2,617	2,798	2,935	3,160
Inf	0,126	0,253	0,385	0,524	0,674	0,842	1,036	1,282	1,645	1,960	2,326	2,576	2,748	2,878	3,090

F distribution

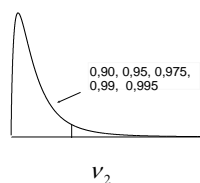


The table represents the values $F_{v_1, v_2, 1-\alpha}$: $P(F \leq F_{v_1, v_2, 1-\alpha}) = 1 - \alpha$, for $1 - \alpha = 0,90, 0,95, 0,975, 0,99, 0,995$.

v_1	$1-\alpha$	1	2	3	4	5	6	7	8	9	10
1	0,900	39,86	8,526	5,538	4,545	4,060	3,776	3,589	3,458	3,360	3,285
	0,950	161,45	18,513	10,128	7,709	6,608	5,987	5,591	5,318	5,117	4,965
	0,975	647,79	38,506	17,443	12,218	10,007	8,813	8,073	7,571	7,209	6,937
	0,990	4052,18	98,503	34,116	21,198	16,258	13,745	12,246	11,259	10,561	10,044
	0,995	16210,72	198,501	55,552	31,333	22,785	18,635	16,236	14,688	13,614	12,826
2	0,90	49,50	9,000	5,462	4,325	3,780	3,463	3,257	3,113	3,006	2,924
	0,95	199,50	19,000	9,552	6,944	5,786	5,143	4,737	4,459	4,256	4,103
	0,975	799,50	39,000	16,044	10,649	8,434	7,260	6,542	6,059	5,715	5,456
	0,990	4999,50	99,000	30,817	18,000	13,274	10,925	9,547	8,649	8,022	7,559
	0,995	19999,50	199,000	49,799	26,284	18,314	14,544	12,404	11,042	10,107	9,427
3	0,90	53,59	9,162	5,391	4,191	3,619	3,289	3,074	2,924	2,813	2,728
	0,95	215,71	19,164	9,277	6,591	5,409	4,757	4,347	4,066	3,863	3,708
	0,975	864,16	39,165	15,439	9,979	7,764	6,599	5,890	5,416	5,078	4,826
	0,990	5403,35	99,166	29,457	16,694	12,060	9,780	8,451	7,591	6,992	6,552
	0,995	21614,74	199,166	47,467	24,259	16,530	12,917	10,882	9,596	8,717	8,081
4	0,90	55,83	9,243	5,343	4,107	3,520	3,181	2,961	2,806	2,693	2,605
	0,95	224,58	19,247	9,117	6,388	5,192	4,534	4,120	3,838	3,633	3,478
	0,975	899,58	39,248	15,101	9,605	7,388	6,227	5,523	5,053	4,718	4,468
	0,990	5624,58	99,249	28,710	15,977	11,392	9,148	7,847	7,006	6,422	5,994
	0,995	22499,58	199,250	46,195	23,155	15,556	12,028	10,050	8,805	7,956	7,343
5	0,90	57,24	9,293	5,309	4,051	3,453	3,108	2,883	2,726	2,611	2,522
	0,95	230,16	19,296	9,013	6,256	5,050	4,387	3,972	3,687	3,482	3,326
	0,975	921,85	39,298	14,885	9,364	7,146	5,988	5,285	4,817	4,484	4,236
	0,990	5763,65	99,299	28,237	15,522	10,967	8,746	7,460	6,632	6,057	5,636
	0,995	23055,80	199,300	45,392	22,456	14,940	11,464	9,522	8,302	7,471	6,872
6	0,90	58,20	9,326	5,285	4,010	3,405	3,055	2,827	2,668	2,551	2,461
	0,95	233,99	19,330	8,941	6,163	4,950	4,284	3,866	3,581	3,374	3,217
	0,975	937,11	39,331	14,735	9,197	6,978	5,820	5,119	4,652	4,320	4,072
	0,990	5858,99	99,333	27,911	15,207	10,672	8,466	7,191	6,371	5,802	5,386
	0,995	23437,11	199,333	44,838	21,975	14,513	11,073	9,155	7,952	7,134	6,545
7	0,90	58,91	9,349	5,266	3,979	3,368	3,014	2,785	2,624	2,505	2,414
	0,95	236,77	19,353	8,887	6,094	4,876	4,207	3,787	3,500	3,293	3,135
	0,975	948,22	39,355	14,624	9,074	6,853	5,695	4,995	4,529	4,197	3,950
	0,990	5928,36	99,356	27,672	14,976	10,456	8,260	6,993	6,178	5,613	5,200
	0,995	23714,57	199,357	44,434	21,622	14,200	10,786	8,885	7,694	6,885	6,302
8	0,90	59,44	9,367	5,252	3,955	3,339	2,983	2,752	2,589	2,469	2,377
	0,95	238,88	19,371	8,845	6,041	4,818	4,147	3,726	3,438	3,230	3,072
	0,975	956,66	39,373	14,540	8,980	6,757	5,600	4,899	4,433	4,102	3,855
	0,990	5981,07	99,374	27,489	14,799	10,289	8,102	6,840	6,029	5,467	5,057
	0,995	23925,41	199,375	44,126	21,352	13,961	10,566	8,678	7,496	6,693	6,116
9	0,90	59,86	9,381	5,240	3,936	3,316	2,958	2,725	2,561	2,440	2,347
	0,95	240,54	19,385	8,812	5,999	4,772	4,099	3,677	3,388	3,179	3,020
	0,975	963,28	39,387	14,473	8,905	6,681	5,523	4,823	4,357	4,026	3,779
	0,990	6022,47	99,388	27,345	14,659	10,158	7,976	6,719	5,911	5,351	4,942
	0,995	24091,00	199,388	43,882	21,139	13,772	10,391	8,514	7,339	6,541	5,968
10	0,90	60,19	9,392	5,230	3,920	3,297	2,937	2,703	2,538	2,416	2,323
	0,95	241,88	19,396	8,786	5,964	4,735	4,060	3,637	3,347	3,137	2,978
	0,975	968,63	39,398	14,419	8,844	6,619	5,461	4,761	4,295	3,964	3,717
	0,990	6055,85	99,399	27,229	14,546	10,051	7,874	6,620	5,814	5,257	4,849
	0,995	24224,49	199,400	43,686	20,967	13,618	10,250	8,380	7,211	6,417	5,847

(Συνεχίζεται)

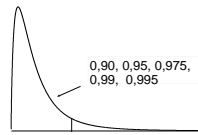
Cont.



V_1	$1-\alpha$	11	12	13	14	15	16	17	18	19	20
1	0,900	3,225	3,177	3,136	3,102	3,073	3,048	3,026	3,007	2,990	2,975
	0,950	4,844	4,747	4,667	4,600	4,543	4,494	4,451	4,414	4,381	4,351
	0,975	6,724	6,554	6,414	6,298	6,200	6,115	6,042	5,978	5,922	5,871
	0,990	9,646	9,330	9,074	8,862	8,683	8,531	8,400	8,285	8,185	8,096
	0,995	12,226	11,754	11,374	11,060	10,798	10,575	10,384	10,218	10,073	9,944
2	0,90	2,860	2,807	2,763	2,726	2,695	2,668	2,645	2,624	2,606	2,589
	0,95	3,982	3,885	3,806	3,739	3,682	3,634	3,592	3,555	3,522	3,493
	0,975	5,256	5,096	4,965	4,857	4,765	4,687	4,619	4,560	4,508	4,461
	0,990	7,206	6,927	6,701	6,515	6,359	6,226	6,112	6,013	5,926	5,849
	0,995	8,912	8,510	8,186	7,922	7,701	7,514	7,354	7,215	7,093	6,986
3	0,90	2,660	2,606	2,560	2,522	2,490	2,462	2,437	2,416	2,397	2,380
	0,95	3,587	3,490	3,411	3,344	3,287	3,239	3,197	3,160	3,127	3,098
	0,975	4,630	4,474	4,347	4,242	4,153	4,077	4,011	3,954	3,903	3,859
	0,990	6,217	5,953	5,739	5,564	5,417	5,292	5,185	5,092	5,010	4,938
	0,995	7,600	7,226	6,926	6,680	6,476	6,303	6,156	6,028	5,916	5,818
4	0,90	2,536	2,480	2,434	2,395	2,361	2,333	2,308	2,286	2,266	2,249
	0,95	3,357	3,259	3,179	3,112	3,056	3,007	2,965	2,928	2,895	2,866
	0,975	4,275	4,121	3,996	3,892	3,804	3,729	3,665	3,608	3,559	3,515
	0,990	5,668	5,412	5,205	5,035	4,893	4,773	4,669	4,579	4,500	4,431
	0,995	6,881	6,521	6,233	5,998	5,803	5,638	5,497	5,375	5,268	5,174
5	0,90	2,451	2,394	2,347	2,307	2,273	2,244	2,218	2,196	2,176	2,158
	0,95	3,204	3,106	3,025	2,958	2,901	2,852	2,810	2,773	2,740	2,711
	0,975	4,044	3,891	3,767	3,663	3,576	3,502	3,438	3,382	3,333	3,289
	0,990	5,316	5,064	4,862	4,695	4,556	4,437	4,336	4,248	4,171	4,103
	0,995	6,422	6,071	5,791	5,562	5,372	5,212	5,075	4,956	4,853	4,762
6	0,90	2,389	2,331	2,283	2,243	2,208	2,178	2,152	2,130	2,109	2,091
	0,95	3,095	2,996	2,915	2,848	2,790	2,741	2,699	2,661	2,628	2,599
	0,975	3,881	3,728	3,604	3,501	3,415	3,341	3,277	3,221	3,172	3,128
	0,990	5,069	4,821	4,620	4,456	4,318	4,202	4,102	4,015	3,939	3,871
	0,995	6,102	5,757	5,482	5,257	5,071	4,913	4,779	4,663	4,561	4,472
7	0,90	2,342	2,283	2,234	2,193	2,158	2,128	2,102	2,079	2,058	2,040
	0,95	3,012	2,913	2,832	2,764	2,707	2,657	2,614	2,577	2,544	2,514
	0,975	3,759	3,607	3,483	3,380	3,293	3,219	3,156	3,100	3,051	3,007
	0,990	4,886	4,640	4,441	4,278	4,142	4,026	3,927	3,841	3,765	3,699
	0,995	5,865	5,525	5,253	5,031	4,847	4,692	4,559	4,445	4,345	4,257
8	0,90	2,304	2,245	2,195	2,154	2,119	2,088	2,061	2,038	2,017	1,999
	0,95	2,948	2,849	2,767	2,699	2,641	2,591	2,548	2,510	2,477	2,447
	0,975	3,664	3,512	3,388	3,285	3,199	3,125	3,061	3,005	2,956	2,913
	0,990	4,744	4,499	4,302	4,140	4,004	3,890	3,791	3,705	3,631	3,564
	0,995	5,682	5,345	5,076	4,857	4,674	4,521	4,389	4,276	4,177	4,090
9	0,90	2,274	2,214	2,164	2,122	2,086	2,055	2,028	2,005	1,984	1,965
	0,95	2,896	2,796	2,714	2,646	2,588	2,538	2,494	2,456	2,423	2,393
	0,975	3,588	3,436	3,312	3,209	3,123	3,049	2,985	2,929	2,880	2,837
	0,990	4,632	4,388	4,191	4,030	3,895	3,780	3,682	3,597	3,523	3,457
	0,995	5,537	5,202	4,935	4,717	4,536	4,384	4,254	4,141	4,043	3,956
10	0,90	2,248	2,188	2,138	2,095	2,059	2,028	2,001	1,977	1,956	1,937
	0,95	2,854	2,753	2,671	2,602	2,544	2,494	2,450	2,412	2,378	2,348
	0,975	3,526	3,374	3,250	3,147	3,060	2,986	2,922	2,866	2,817	2,774
	0,990	4,539	4,296	4,100	3,939	3,805	3,691	3,593	3,508	3,434	3,368
	0,995	5,418	5,085	4,820	4,603	4,424	4,272	4,142	4,030	3,933	3,847

(Συνεχίζεται)

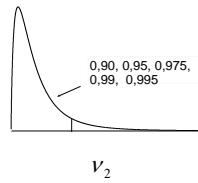
Cont.



		V_2									
V_1	$1-\alpha$	1	2	3	4	5	6	7	8	9	10
11	0,90	60,47	9,401	5,222	3,907	3,282	2,920	2,684	2,519	2,396	2,302
	0,95	242,98	19,405	8,763	5,936	4,704	4,027	3,603	3,313	3,102	2,943
	0,975	973,03	39,407	14,374	8,794	6,568	5,410	4,709	4,243	3,912	3,665
	0,990	6083,32	99,408	27,133	14,452	9,963	7,790	6,538	5,734	5,178	4,772
	0,995	24334,36	199,409	43,524	20,824	13,491	10,133	8,270	7,104	6,314	5,746
12	0,90	60,71	9,408	5,216	3,896	3,268	2,905	2,668	2,502	2,379	2,284
	0,95	243,91	19,413	8,745	5,912	4,678	4,000	3,575	3,284	3,073	2,913
	0,975	976,71	39,415	14,337	8,751	6,525	5,366	4,666	4,200	3,868	3,621
	0,990	6106,32	99,416	27,052	14,374	9,888	7,718	6,469	5,667	5,111	4,706
	0,995	24426,37	199,416	43,387	20,705	13,384	10,034	8,176	7,015	6,227	5,661
13	0,90	60,90	9,415	5,210	3,886	3,257	2,892	2,654	2,488	2,364	2,269
	0,95	244,69	19,419	8,729	5,891	4,655	3,976	3,550	3,259	3,048	2,887
	0,975	979,84	39,421	14,304	8,715	6,488	5,329	4,628	4,162	3,831	3,583
	0,990	6125,86	99,422	26,983	14,307	9,825	7,657	6,410	5,609	5,055	4,650
	0,995	24504,54	199,423	43,271	20,603	13,293	9,950	8,097	6,938	6,153	5,589
14	0,90	61,07	9,420	5,205	3,878	3,247	2,881	2,643	2,475	2,351	2,255
	0,95	245,36	19,424	8,715	5,873	4,636	3,956	3,529	3,237	3,025	2,865
	0,975	982,53	39,427	14,277	8,684	6,456	5,297	4,596	4,130	3,798	3,550
	0,990	6142,67	99,428	26,924	14,249	9,770	7,605	6,359	5,559	5,005	4,601
	0,995	24571,77	199,428	43,172	20,515	13,215	9,877	8,028	6,872	6,089	5,526
15	0,90	61,22	9,425	5,200	3,870	3,238	2,871	2,632	2,464	2,340	2,244
	0,95	245,95	19,429	8,703	5,858	4,619	3,938	3,511	3,218	3,006	2,845
	0,975	984,87	39,431	14,253	8,657	6,428	5,269	4,568	4,101	3,769	3,522
	0,990	6157,28	99,433	26,872	14,198	9,722	7,559	6,314	5,515	4,962	4,558
	0,995	24630,21	199,433	43,085	20,438	13,146	9,814	7,968	6,814	6,032	5,471
16	0,90	61,35	9,429	5,196	3,864	3,230	2,863	2,623	2,455	2,329	2,233
	0,95	246,46	19,433	8,692	5,844	4,604	3,922	3,494	3,202	2,989	2,828
	0,975	986,92	39,435	14,232	8,633	6,403	5,244	4,543	4,076	3,744	3,496
	0,990	6170,10	99,437	26,827	14,154	9,680	7,519	6,275	5,477	4,924	4,520
	0,995	24681,47	199,437	43,008	20,371	13,086	9,758	7,915	6,763	5,983	5,422
17	0,90	61,46	9,433	5,193	3,858	3,223	2,855	2,615	2,446	2,320	2,224
	0,95	246,92	19,437	8,683	5,832	4,590	3,908	3,480	3,187	2,974	2,812
	0,975	988,73	39,439	14,213	8,611	6,381	5,222	4,521	4,054	3,722	3,474
	0,990	6181,43	99,440	26,787	14,115	9,643	7,483	6,240	5,442	4,890	4,487
	0,995	24726,80	199,441	42,941	20,311	13,033	9,709	7,868	6,718	5,939	5,379
18	0,90	61,57	9,436	5,190	3,853	3,217	2,848	2,607	2,438	2,312	2,215
	0,95	247,32	19,440	8,675	5,821	4,579	3,896	3,467	3,173	2,960	2,798
	0,975	990,35	39,442	14,196	8,592	6,362	5,202	4,501	4,034	3,701	3,453
	0,990	6191,53	99,444	26,751	14,080	9,610	7,451	6,209	5,412	4,860	4,457
	0,995	24767,17	199,444	42,880	20,258	12,985	9,664	7,826	6,678	5,899	5,340
19	0,90	61,66	9,439	5,187	3,849	3,212	2,842	2,601	2,431	2,305	2,208
	0,95	247,69	19,443	8,667	5,811	4,568	3,884	3,455	3,161	2,948	2,785
	0,975	991,80	39,445	14,181	8,575	6,344	5,184	4,483	4,016	3,683	3,435
	0,990	6200,58	99,447	26,719	14,048	9,580	7,422	6,181	5,384	4,833	4,430
	0,995	24803,35	199,447	42,826	20,210	12,942	9,625	7,788	6,641	5,864	5,305
20	0,90	61,74	9,441	5,184	3,844	3,207	2,836	2,595	2,425	2,298	2,201
	0,95	248,01	19,446	8,660	5,803	4,558	3,874	3,445	3,150	2,936	2,774
	0,975	993,10	39,448	14,167	8,560	6,329	5,168	4,467	3,999	3,667	3,419
	0,990	6208,73	99,449	26,690	14,020	9,553	7,396	6,155	5,359	4,808	4,405
	0,995	24835,97	199,450	42,778	20,167	12,903	9,589	7,754	6,608	5,832	5,274

(Συνεχίζεται)

Cont.



V_1	$1-\alpha$	11	12	13	14	15	16	17	18	19	20
11	0,90	2,227	2,166	2,116	2,073	2,037	2,005	1,978	1,954	1,932	1,913
	0,95	2,818	2,717	2,635	2,565	2,507	2,456	2,413	2,374	2,340	2,310
	0,975	3,474	3,321	3,197	3,095	3,008	2,934	2,870	2,814	2,765	2,721
	0,990	4,462	4,220	4,025	3,864	3,730	3,616	3,519	3,434	3,360	3,294
	0,995	5,320	4,988	4,724	4,508	4,329	4,179	4,050	3,938	3,841	3,756
12	0,90	2,209	2,147	2,097	2,054	2,017	1,985	1,958	1,933	1,912	1,892
	0,95	2,788	2,687	2,604	2,534	2,475	2,425	2,381	2,342	2,308	2,278
	0,975	3,430	3,277	3,153	3,050	2,963	2,889	2,825	2,769	2,720	2,676
	0,990	4,397	4,155	3,960	3,800	3,666	3,553	3,455	3,371	3,297	3,231
	0,995	5,236	4,906	4,643	4,428	4,250	4,099	3,971	3,860	3,763	3,678
13	0,90	2,193	2,131	2,080	2,037	2,000	1,968	1,940	1,916	1,894	1,875
	0,95	2,761	2,660	2,577	2,507	2,448	2,397	2,353	2,314	2,280	2,250
	0,975	3,392	3,239	3,115	3,012	2,925	2,851	2,786	2,730	2,681	2,637
	0,990	4,342	4,100	3,905	3,745	3,612	3,498	3,401	3,316	3,242	3,177
	0,995	5,165	4,836	4,573	4,359	4,181	4,031	3,903	3,793	3,696	3,611
14	0,90	2,179	2,117	2,066	2,022	1,985	1,953	1,925	1,900	1,878	1,859
	0,95	2,739	2,637	2,554	2,484	2,424	2,373	2,329	2,290	2,256	2,225
	0,975	3,359	3,206	3,082	2,979	2,891	2,817	2,753	2,696	2,647	2,603
	0,990	4,293	4,052	3,857	3,698	3,564	3,451	3,353	3,269	3,195	3,130
	0,995	5,103	4,775	4,513	4,299	4,122	3,972	3,844	3,734	3,638	3,553
15	0,90	2,167	2,105	2,053	2,010	1,972	1,940	1,912	1,887	1,865	1,845
	0,95	2,719	2,617	2,533	2,463	2,403	2,352	2,308	2,269	2,234	2,203
	0,975	3,330	3,177	3,053	2,949	2,862	2,788	2,723	2,667	2,617	2,573
	0,990	4,251	4,010	3,815	3,656	3,522	3,409	3,312	3,227	3,153	3,088
	0,995	5,049	4,721	4,460	4,247	4,070	3,920	3,793	3,683	3,587	3,502
16	0,90	2,156	2,094	2,042	1,998	1,961	1,928	1,900	1,875	1,852	1,833
	0,95	2,701	2,599	2,515	2,445	2,385	2,333	2,289	2,250	2,215	2,184
	0,975	3,304	3,152	3,027	2,923	2,836	2,761	2,697	2,640	2,591	2,547
	0,990	4,213	3,972	3,778	3,619	3,485	3,372	3,275	3,190	3,116	3,051
	0,995	5,001	4,674	4,413	4,200	4,024	3,875	3,747	3,637	3,541	3,457
17	0,90	2,147	2,084	2,032	1,988	1,950	1,917	1,889	1,864	1,841	1,821
	0,95	2,685	2,583	2,499	2,428	2,368	2,317	2,272	2,233	2,198	2,167
	0,975	3,282	3,129	3,004	2,900	2,813	2,738	2,673	2,617	2,567	2,523
	0,990	4,180	3,939	3,745	3,586	3,452	3,339	3,242	3,158	3,084	3,018
	0,995	4,959	4,632	4,372	4,159	3,983	3,834	3,707	3,597	3,501	3,416
18	0,90	2,138	2,075	2,023	1,978	1,941	1,908	1,879	1,854	1,831	1,811
	0,95	2,671	2,568	2,484	2,413	2,353	2,302	2,257	2,217	2,182	2,151
	0,975	3,261	3,108	2,983	2,879	2,792	2,717	2,652	2,596	2,546	2,501
	0,990	4,150	3,909	3,716	3,556	3,423	3,310	3,212	3,128	3,054	2,989
	0,995	4,921	4,595	4,334	4,122	3,946	3,797	3,670	3,560	3,465	3,380
19	0,90	2,130	2,067	2,014	1,970	1,932	1,899	1,870	1,845	1,822	1,802
	0,95	2,658	2,555	2,471	2,400	2,340	2,288	2,243	2,203	2,168	2,137
	0,975	3,243	3,090	2,965	2,861	2,773	2,698	2,633	2,576	2,526	2,482
	0,990	4,123	3,883	3,689	3,529	3,396	3,283	3,186	3,101	3,027	2,962
	0,995	4,886	4,561	4,301	4,089	3,913	3,764	3,637	3,527	3,432	3,347
20	0,90	2,123	2,060	2,007	1,962	1,924	1,891	1,862	1,837	1,814	1,794
	0,95	2,646	2,544	2,459	2,388	2,328	2,276	2,230	2,191	2,155	2,124
	0,975	3,226	3,073	2,948	2,844	2,756	2,681	2,616	2,559	2,509	2,464
	0,990	4,099	3,858	3,665	3,505	3,372	3,259	3,162	3,077	3,003	2,938
	0,995	4,855	4,530	4,270	4,059	3,883	3,734	3,607	3,498	3,402	3,318