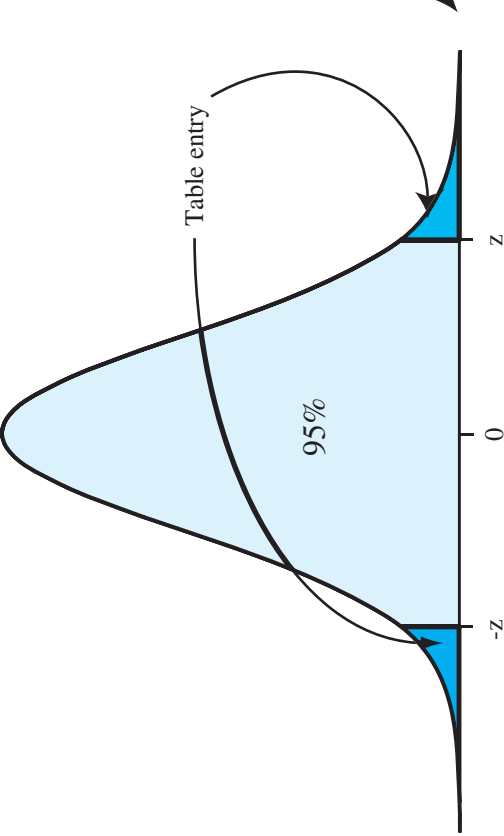


Table F. Two tails of z. Entries in the table represent two-tailed P-values for absolute values of z statistics.



z tenths	hundredths									
	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
0.0	1.00000	.99202	.98404	.97607	.96809	.96012	.95216	.94419	.93624	.92829
0.1	.92034	.91241	.90448	.89657	.88866	.88076	.87288	.86501	.85715	.84931
0.2	.84148	.83367	.82587	.81809	.81033	.80259	.79486	.78716	.77948	.77182
0.3	.76418	.75656	.74897	.74140	.73386	.72634	.71885	.71138	.70395	.69654
0.4	.68916	.68181	.67449	.66720	.65994	.65271	.64552	.63836	.63123	.62413
0.5	.61708	.61005	.60306	.59611	.58920	.58232	.57548	.56868	.56191	.55519
0.6	.54851	.54186	.53526	.52869	.52217	.51569	.50925	.50286	.49650	.49019
0.7	.48393	.47770	.47152	.46539	.45930	.45325	.44725	.44130	.43539	.42953

Table F. Two tails of z . Continued

z tenths	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
0.8	.42371	.41794	.41222	.40654	.40091	.39533	.38979	.38430	.37886	.37347
0.9	.36812	.36282	.35757	.35237	.34722	.34211	.33706	.33205	.32709	.32217
1.0	.31731	.31250	.30773	.30301	.29834	.29372	.28914	.28462	.28014	.27571
1.1	.27133	.26700	.26271	.25848	.25429	.25014	.24605	.24200	.23800	.23405
1.2	.23014	.22628	.22246	.21870	.21498	.21130	.20767	.20408	.20055	.19705
1.3	.19360	.19020	.18684	.18352	.18025	.17702	.17383	.17069	.16759	.16453
1.4	.16151	.15854	.15561	.15272	.14987	.14706	.14429	.14156	.13887	.13622
1.5	.13361	.13104	.12851	.12602	.12356	.12114	.11876	.11642	.11411	.11183
1.6	.10960	.10740	.10523	.10310	.10101	.09894	.09691	.09492	.09296	.09103
1.7	.08913	.08727	.08543	.08363	.08186	.08012	.07841	.07673	.07508	.07345
1.8	.07186	.07030	.06876	.06725	.06577	.06431	.06289	.06148	.06011	.05876
1.9	.05743	.05613	.05486	.05361	.05238	.05118	.05000	.04884	.04770	.04659
2.0	.04550	.04443	.04338	.04236	.04135	.04036	.03940	.03845	.03753	.03662
2.1	.03573	.03486	.03401	.03317	.03235	.03156	.03077	.03001	.02926	.02852
2.2	.02781	.02711	.02642	.02575	.02509	.02445	.02382	.02321	.02261	.02202
2.3	.02145	.02089	.02034	.01981	.01928	.01877	.01827	.01779	.01731	.01685
2.4	.01640	.01595	.01552	.01510	.01469	.01429	.01389	.01351	.01314	.01277
2.5	.01242	.01207	.01174	.01141	.01109	.01077	.01047	.01017	.00988	.00960
2.6	.00932	.00905	.00879	.00854	.00829	.00805	.00781	.00759	.00736	.00715
2.7	.00693	.00673	.00653	.00633	.00614	.00596	.00578	.00561	.00544	.00527
2.8	.00511	.00495	.00480	.00465	.00451	.00437	.00424	.00410	.00398	.00385
2.9	.00373	.00361	.00350	.00339	.00328	.00318	.00308	.00298	.00288	.00279
3.0	.00270	.00261	.00253	.00245	.00237	.00229	.00221	.00214	.00207	.00200
3.1	.00194	.00187	.00181	.00175	.00169	.00163	.00158	.00152	.00147	.00142
3.2	.00137	.00133	.00128	.00124	.00120	.00115	.00111	.00108	.00104	.00100
3.3	.00097	.00093	.00090	.00087	.00084	.00081	.00078	.00075	.00072	.00070
3.4	.00067	.00065	.00063	.00060	.00058	.00056	.00054	.00052	.00050	.00048
3.5	.00047	.00045	.00043	.00042	.00040	.00039	.00037	.00036	.00034	.00033
3.6	.00032	.00031	.00029	.00028	.00027	.00026	.00025	.00024	.00023	.00022
3.7	.00022	.00021	.00020	.00019	.00018	.00018	.00017	.00016	.00016	.00015
3.8	.00014	.00014	.00013	.00013	.00012	.00012	.00011	.00011	.00010	.00010
3.9	.00010	.00009	.00009	.00008	.00008	.00008	.00007	.00007	.00007	.00007

Note: Probabilities computed with Microsoft Excel 9.0 2*(1-NORMSDIST(z)) function.