

TABLA 1
Distribución binomial $B(n, p)$

$$P(X = k) = \binom{n}{k} p^k q^{n-k}$$

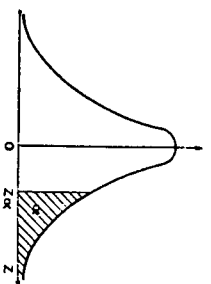
$n \setminus k \setminus p$	0,01	0,05	0,10	0,15	0,20	0,25	0,30	1/3	0,35	0,40	0,45	0,49	0,50
2 0	0,9801	0,9026	0,8100	0,7225	0,6400	0,5625	0,4900	0,4444	0,4225	0,3600	0,3025	0,2601	0,2500
2 1	0,0198	0,0950	0,1800	0,2550	0,3200	0,3750	0,4200	0,4444	0,4550	0,4800	0,4950	0,4998	0,5000
2 2	0,0001	0,0025	0,0100	0,0225	0,0400	0,0625	0,0900	0,1111	0,1225	0,1600	0,2025	0,2401	0,2500
3 0	0,9703	0,8574	0,7290	0,6141	0,5120	0,4219	0,3430	0,2963	0,2746	0,2160	0,1664	0,1327	0,1250
3 1	0,0294	0,1354	0,2430	0,3251	0,3840	0,4219	0,4410	0,4444	0,4436	0,4320	0,4084	0,3823	0,3750
3 2	0,0003	0,0071	0,0270	0,0574	0,0960	0,1406	0,1890	0,2222	0,2389	0,2880	0,3341	0,3674	0,3750
3 3	0,0000	0,0001	0,0010	0,0034	0,0080	0,0156	0,0270	0,0370	0,0429	0,0640	0,0911	0,1176	0,1250
4 0	0,9606	0,8145	0,6561	0,5220	0,4096	0,3164	0,2401	0,1975	0,1785	0,1296	0,0915	0,0677	0,0625
4 1	0,0388	0,1715	0,2916	0,3685	0,4096	0,4219	0,4116	0,3951	0,3845	0,3456	0,2995	0,2600	0,2500
4 2	0,0006	0,0135	0,0486	0,0975	0,1536	0,2109	0,2646	0,2963	0,3105	0,3456	0,3675	0,3747	0,3750
4 3	0,0000	0,0005	0,0036	0,0115	0,0256	0,0469	0,0756	0,0988	0,1115	0,1536	0,2005	0,2400	0,2500
4 4	0,0000	0,0000	0,0001	0,0005	0,0016	0,0039	0,0081	0,0123	0,0150	0,0256	0,0410	0,0576	0,0625
5 0	0,9510	0,7738	0,5905	0,4437	0,3277	0,2373	0,1681	0,1317	0,1160	0,0778	0,0503	0,0345	0,0312
5 1	0,0480	0,2036	0,3280	0,3915	0,4096	0,3955	0,3602	0,3292	0,3124	0,2592	0,2059	0,1657	0,1562
5 2	0,0010	0,0214	0,0729	0,1382	0,2048	0,2637	0,3087	0,3292	0,3364	0,3456	0,3369	0,3185	0,3125
5 3	0,0000	0,0011	0,0081	0,0244	0,0512	0,0879	0,1323	0,1646	0,1811	0,2304	0,2757	0,3060	0,3125
5 4	0,0000	0,0000	0,0004	0,0022	0,0064	0,0146	0,0284	0,0412	0,0488	0,0768	0,1128	0,1470	0,1562
5 5	0,0000	0,0000	0,0000	0,0001	0,0003	0,0010	0,0024	0,0041	0,0053	0,0102	0,0185	0,0283	0,0312
6 0	0,9415	0,7351	0,5314	0,3771	0,2621	0,1780	0,1176	0,0878	0,0754	0,0467	0,0277	0,0176	0,0156
6 1	0,0571	0,2321	0,3543	0,3993	0,3932	0,3560	0,3025	0,2634	0,2437	0,1866	0,1359	0,1014	0,0938
6 2	0,0014	0,0305	0,0984	0,1762	0,2458	0,2966	0,3241	0,3292	0,3280	0,3110	0,2780	0,2437	0,2344
6 3	0,0000	0,0021	0,0146	0,0415	0,0819	0,1318	0,1852	0,2195	0,2355	0,2765	0,3032	0,3121	0,3125
6 4	0,0000	0,0001	0,0012	0,0055	0,0154	0,0330	0,0595	0,0823	0,0951	0,1382	0,1861	0,2249	0,2344
6 5	0,0000	0,0000	0,0001	0,0004	0,0015	0,0044	0,0102	0,0165	0,0205	0,0369	0,0609	0,0864	0,0938
6 6	0,0000	0,0000	0,0000	0,0000	0,0001	0,0002	0,0007	0,0014	0,0018	0,0041	0,0083	0,0139	0,0156
7 0	0,9321	0,6983	0,4783	0,3206	0,2097	0,1335	0,0824	0,0585	0,0490	0,0280	0,0152	0,0090	0,0078
7 1	0,0659	0,2573	0,3720	0,3960	0,3670	0,3115	0,2471	0,2048	0,1848	0,1306	0,0872	0,0603	0,0547
7 2	0,0020	0,0406	0,1240	0,2097	0,2753	0,3115	0,3177	0,3073	0,2985	0,2613	0,2140	0,1740	0,1641
7 3	0,0000	0,0036	0,0230	0,0617	0,1147	0,1730	0,2269	0,2561	0,2679	0,2903	0,1918	0,2786	0,2734
7 4	0,0000	0,0002	0,0026	0,0109	0,0287	0,0577	0,0972	0,1280	0,1442	0,1935	0,2388	0,2676	0,2734
7 5	0,0000	0,0000	0,0002	0,0012	0,0043	0,0115	0,0250	0,0384	0,0466	0,0774	0,1172	0,1543	0,1641
7 6	0,0000	0,0000	0,0000	0,0001	0,0004	0,0013	0,0036	0,0064	0,0084	0,0172	0,0320	0,0494	0,0547
7 7	0,0000	0,0000	0,0000	0,0000	0,0000	0,0001	0,0002	0,0005	0,0006	0,0016	0,0037	0,0068	0,0078
8 0	0,9227	0,6634	0,4305	0,2725	0,1678	0,1001	0,0576	0,0390	0,0319	0,0168	0,0084	0,0046	0,0039
8 1	0,0746	0,2793	0,3826	0,3847	0,3355	0,2670	0,1977	0,1561	0,1373	0,0896	0,0548	0,0352	0,0312
8 2	0,0026	0,0515	0,1488	0,2376	0,2936	0,3115	0,2965	0,2731	0,2587	0,2090	0,1569	0,1183	0,1094
8 3	0,0001	0,0054	0,0331	0,0839	0,1468	0,2076	0,2541	0,2731	0,2786	0,2787	0,2568	0,2273	0,2188
8 4	0,0000	0,0004	0,0046	0,0185	0,0459	0,0865	0,1361	0,1707	0,1875	0,2322	0,2627	0,2730	0,2734
8 5	0,0000	0,0000	0,0004	0,0026	0,0092	0,0251	0,0467	0,0685	0,0808	0,1239	0,1719	0,2098	0,2188
8 6	0,0000	0,0000	0,0000	0,0002	0,0011	0,0038	0,0100	0,0171	0,0217	0,0413	0,0703	0,1008	0,1094
8 7	0,0000	0,0000	0,0000	0,0000	0,0001	0,0004	0,0012	0,0024	0,0033	0,0079	0,0164	0,0277	0,0312
8 8	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0001	0,0002	0,0002	0,0007	0,0017	0,0033	0,0039
9 0	0,9135	0,6302	0,3874	0,2316	0,1342	0,0751	0,0404	0,0260	0,0207	0,0101	0,0046	0,0023	0,0020
9 1	0,0830	0,2985	0,3874	0,3679	0,3020	0,2253	0,1556	0,1171	0,1004	0,0605	0,0339	0,0202	0,0176
9 2	0,0034	0,0629	0,1722	0,2597	0,3020	0,3003	0,2668	0,2341	0,2162	0,1612	0,1110	0,0776	0,0705
9 3	0,0001	0,0077	0,0446	0,1069	0,1762	0,2336	0,2668	0,2731	0,2716	0,2508	0,2119	0,1739	0,1641
9 4	0,0000	0,0006	0,0074	0,0283	0,0661	0,1168	0,1715	0,2048	0,2194	0,2508	0,2600	0,2506	0,2461
9 5	0,0000	0,0000	0,0008	0,0050	0,0165	0,0389	0,0735	0,1024	0,1181	0,1672	0,2128	0,2408	0,2461
9 6	0,0000	0,0000	0,0001	0,0006	0,0028	0,0087	0,0210	0,0341	0,0424	0,0743	0,1160	0,1542	0,1641
9 7	0,0000	0,0000	0,0000	0,0000	0,0003	0,0012	0,0039	0,0073	0,0098	0,0212	0,0407	0,0636	0,0705
9 8	0,0000	0,0000	0,0000	0,0000	0,0000	0,0001	0,0004	0,0009	0,0013	0,0035	0,0083	0,0153	0,0176
9 9	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0001	0,0001	0,0003	0,0008	0,0016	0,0020
10 0	0,9044	0,5987	0,3487	0,1969	0,1074	0,0563	0,0282	0,0173	0,0135	0,0060	0,0025	0,0012	0,0010
10 1	0,0914	0,3151	0,3874	0,3474	0,2684	0,1877	0,1211	0,0867	0,0725	0,0403	0,0207	0,0114	0,0098
10 2	0,0042	0,0746	0,1937	0,2759	0,3020	0,2816	0,2335	0,1951	0,1757	0,1209	0,0763	0,0495	0,0439
10 3	0,0001	0,0105	0,0574	0,1298	0,2013	0,2503	0,2668	0,2601	0,2522	0,2150	0,1665	0,1267	0,1172
10 4	0,0000	0,0010	0,0112	0,0401	0,0881	0,1460	0,2001	0,2276	0,2377	0,2508	0,2384	0,2130	0,2051
10 5	0,0000	0,0001	0,0015	0,0085	0,0264	0,0584	0,1029	0,1366	0,1536	0,2007	0,2340	0,2456	0,2461
10 6	0,0000	0,0000	0,0001	0,0012	0,0055	0,0162	0,0368	0,0569	0,0689	0,1115	0,1596	0,1966	0,2051
10 7	0,0000	0,0000	0,0000	0,0001	0,0008	0,0031	0,0090	0,0163	0,0212	0,0425	0,0746	0,1080	0,1172
10 8	0,0000	0,0000	0,0000	0,0000	0,0001	0,0004	0,0014	0,0030	0,0043	0,0106	0,0229	0,0389	0,0439
10 9	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0001	0,0003	0,0005	0,0016	0,0042	0,0083	0,0098
10 10	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000	0,0001	0,0003	0,0008	0,0010

TABLA 2
Distribución de Poisson P(λ)
 $P(X = k) = e^{-λ} \frac{λ^k}{k!}$

λ	k	0	1	2	3	4	5	6	7	8	9	10	11	12
0.1	0.9048	0.0905	0.0045	0.0002	0.0000									
0.2	0.8187	0.1637	0.0164	0.0011	0.0001	0.0000								
0.3	0.7408	0.2222	0.0333	0.0033	0.0002	0.0000								
0.4	0.6703	0.2681	0.0536	0.0072	0.0007	0.0001	0.0000							
0.5	0.6065	0.3033	0.0738	0.0126	0.0016	0.0002	0.0000							
0.6	0.5488	0.3293	0.0988	0.0198	0.0030	0.0004	0.0000	0.0000						
0.7	0.4966	0.3476	0.1217	0.0284	0.0050	0.0007	0.0001	0.0000						
0.8	0.4493	0.3595	0.1438	0.0383	0.0077	0.0012	0.0002	0.0000						
0.9	0.4066	0.3659	0.1647	0.0494	0.0111	0.0020	0.0003	0.0001	0.0000					
1.0	0.3679	0.3679	0.1839	0.0613	0.0153	0.0031	0.0005							
1.1	0.3329	0.3662	0.2014	0.0738	0.0203	0.0045	0.0008	0.0001	0.0000					
1.2	0.3012	0.3614	0.2169	0.0867	0.0260	0.0062	0.0012	0.0002	0.0000					
1.3	0.2723	0.3543	0.2303	0.0998	0.0324	0.0084	0.0018	0.0003	0.0001	0.0000				
1.4	0.2466	0.3452	0.2417	0.1128	0.0395	0.0111	0.0026	0.0005	0.0001	0.0000				
1.5	0.2231	0.3347	0.2510	0.1255	0.0471	0.0141	0.0035	0.0008	0.0001	0.0000				
1.6	0.2019	0.3220	0.2584	0.1378	0.0551	0.0176	0.0047	0.0011	0.0002	0.0000				
1.7	0.1827	0.3106	0.2640	0.1496	0.0636	0.0216	0.0061	0.0015	0.0003	0.0001	0.0000			
1.8	0.1653	0.2973	0.2678	0.1607	0.0723	0.0260	0.0078	0.0020	0.0005	0.0001	0.0000			
1.9	0.1496	0.2842	0.2700	0.1710	0.0812	0.0309	0.0098	0.0027	0.0006	0.0001	0.0000			
2.0	0.1355	0.2707	0.2707	0.1804	0.0902	0.0361	0.0120	0.0034	0.0009	0.0002	0.0000			
2.2	0.1108	0.2438	0.2681	0.1966	0.1082	0.0476	0.0174	0.0055	0.0015	0.0004	0.0001	0.0000		
2.4	0.0907	0.2177	0.2613	0.2090	0.1254	0.0602	0.0241	0.0083	0.0025	0.0007	0.0002	0.0000		
2.6	0.0743	0.1931	0.2510	0.2176	0.1414	0.0735	0.0319	0.0118	0.0038	0.0011	0.0003	0.0001	0.0000	
2.8	0.0608	0.1703	0.2384	0.2225	0.1557	0.0872	0.0407	0.0163	0.0057	0.0018	0.0005	0.0001	0.0000	
3.0	0.0498	0.1494	0.2240	0.2240	0.1680	0.1008	0.0504	0.0216	0.0081	0.0027	0.0008	0.0002	0.0001	
3.2	0.0408	0.1304	0.2087	0.2226	0.1781	0.1140	0.0608	0.0278	0.0111	0.0040	0.0013	0.0004	0.0001	
3.4	0.0334	0.1135	0.1929	0.2186	0.1858	0.1264	0.0176	0.0348	0.0148	0.056	0.0019	0.0006	0.0002	
3.6	0.0273	0.0984	0.1771	0.2125	0.1912	0.1377	0.0826	0.0425	0.0191	0.0076	0.0028	0.0009	0.0003	
3.8	0.0224	0.0850	0.1615	0.2046	0.1944	0.1477	0.0936	0.0508	0.0241	0.0102	0.0039	0.0013	0.0004	
4.0	0.0183	0.0733	0.1465	0.1954	0.1954	0.1563	0.1042	0.0595	0.0298	0.0132	0.0053	0.0019	0.0006	
5.0	0.0067	0.0337	0.0842	0.1404	0.1755	0.1755	0.1462	0.1044	0.0653	0.0363	0.0181	0.0082	0.0034	
6.0	0.0025	0.0149	0.0446	0.0892	0.1339	0.1606	0.1606	0.1377	0.1033	0.0688	0.0413	0.0225	0.0113	
7.0	0.0009	0.0064	0.0223	0.0521	0.0912	0.1277	0.1490	0.1490	0.1304	0.1014	0.0710	0.0452	0.0264	
8.0	0.0003	0.0027	0.0107	0.0286	0.0573	0.0916	0.1221	0.1396	0.1241	0.0993	0.0722	0.0481	0.0284	
9.0	0.0001	0.0011	0.0050	0.0157	0.0337	0.0607	0.0911	0.1171	0.1318	0.1381	0.1186	0.0970	0.0728	
10.0	0.0000	0.0005	0.0023	0.0076	0.0189	0.0378	0.0631	0.0901	0.1126	0.1251	0.1251	0.1137	0.0948	

TABLA 3
Distribución normal N(0, 1)

$$\int_{z_0}^{\infty} \frac{1}{\sqrt{2\pi}} e^{-t^2/2} dt = \alpha$$

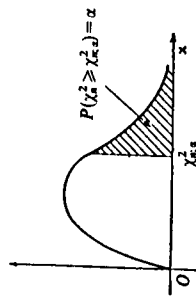


z _α	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0.5000	0.4960	0.4920	0.4880	0.4840	0.4801	0.4761	0.4721	0.4681	0.4641
0.1	0.4602	0.4562	0.4522	0.4483	0.4443	0.4404	0.4364	0.4325	0.4286	0.4247
0.2	0.4207	0.4168	0.4129	0.4090	0.4052	0.4013	0.3974	0.3936	0.3897	0.3859
0.3	0.3821	0.3783	0.3745	0.3707	0.3669	0.3632	0.3594	0.3557	0.3520	0.3483
0.4	0.3446	0.3409	0.3372	0.3336	0.3300	0.3264	0.3228	0.3192	0.3156	0.3121
0.5	0.3085	0.3050	0.3015	0.2981	0.2946	0.2912	0.2877	0.2843	0.2810	0.2776
0.6	0.2743	0.2709	0.2676	0.2643	0.2611	0.2578	0.2546	0.2514	0.2483	0.2451
0.7	0.2420	0.2389	0.2358	0.2327	0.2296	0.2266	0.2236	0.2206	0.2177	0.2148
0.8	0.2119	0.2090	0.2061	0.2033	0.2005	0.1977	0.1949	0.1922	0.1894	0.1867
0.9	0.1841	0.1814	0.1788	0.1762	0.1736	0.1711	0.1685	0.1660	0.1635	0.1611
1.0	0.1587	0.1562	0.1539	0.1515	0.1492	0.1469	0.1446	0.1423	0.1401	0.1379
1.1	0.1357	0.1335	0.1314	0.1292	0.1271	0.1251	0.1230	0.1210	0.1190	0.1170
1.2	0.1151	0.1131	0.1112	0.1093	0.1075	0.1056	0.1038	0.1020	0.1003	0.0985
1.3	0.0968	0.0951	0.0934	0.0918	0.0901	0.0885	0.0869	0.0853	0.0838	0.0823
1.4	0.0808	0.0793	0.0778	0.0764	0.0749	0.0735	0.0721	0.0708	0.0694	0.0681
1.5	0.0668	0.0655	0.0643	0.0630	0.0618	0.0606	0.0594	0.0582	0.0571	0.0559
1.6	0.0548	0.0537	0.0526	0.0516	0.0505	0.0495	0.0485	0.0475	0.0465	0.0455
1.7	0.0446	0.0436	0.0427	0.0418	0.0409	0.0401	0.0392	0.0384	0.0375	0.0367
1.8	0.0359	0.0351	0.0344	0.0336	0.0329	0.0322	0.0314	0.0307	0.0301	0.0294
1.9	0.0287	0.0281	0.0274	0.0268	0.0262	0.0256	0.0250	0.0244	0.0239	0.0233
2.0	0.0228	0.0222	0.0217	0.0212	0.0207	0.0202	0.0197	0.0192	0.0188	0.0183
2.1	0.0179	0.0174	0.0170	0.0166	0.0162	0.0158	0.0154	0.0150	0.0146	0.0143
2.2	0.0139	0.0136	0.0132	0.0129	0.0125	0.0122	0.0119	0.0116	0.0113	0.0110
2.3	0.0107	0.0104	0.0102	0.0099	0.0096	0.0093	0.0091	0.0089	0.0088	0.0086
2.4	0.0082	0.0079	0.0077	0.0075	0.0073	0.0071	0.0069	0.0067	0.0066	0.0064
2.5	0.0062	0.0060	0.0058	0.0057	0.0055	0.0053	0.0052	0.0050	0.0049	0.0048
2.6	0.0046	0.0045	0.0044	0.0042	0.0041	0.0040	0.0039	0.0039	0.0038	0.0037
2.7	0.0025	0.0025	0.0024	0.0023	0.0023	0.0022	0.0022	0.0021	0.0021	0.0020
2.8	0.0015	0.0015	0.0014	0.0014	0.0013	0.0013	0.0012	0.0012	0.0011	0.0011
2.9	0.0008	0.0008	0.0008	0.0007	0.0007	0.0006	0.0006	0.0005	0.0005	0.0004

z _α	0.0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9
3	0.00135	0.00168	0.00207	0.00250	0.00297	0.00348	0.00402	0.00459	0.00519	0.00581
4	0.00317	0.00407	0.00503	0.00604	0.00711	0.00824	0.00942	0.01065	0.01193	0.01326
5	0.00487	0.00610	0.00739	0.00874	0.01014	0.01159	0.01309	0.01464	0.01624	0.01789
6	0.00697	0.00852	0.01014	0.01182	0.01355	0.01533	0.01716	0.01904	0.02097	0.02295

TABLA 4.

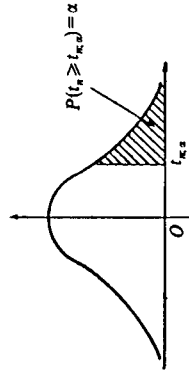
Distribución χ^2 de Pearson



α	0.995	0.99	0.98	0.975	0.95	0.90	0.10	0.05	0.025	0.02	0.01
1	0.00393	0.0157	0.05628	0.0982	0.00393	0.0158	2.706	3.841	5.024	5.412	6.635
2	0.0100	0.0201	0.0404	0.0506	0.103	0.211	4.605	5.991	7.378	7.824	9.210
3	0.0717	0.115	0.185	0.216	0.352	0.584	6.251	7.815	9.348	9.837	11.345
4	0.207	0.297	0.429	0.484	0.711	1.064	7.779	9.488	11.143	11.668	13.277
5	0.412	0.554	0.752	0.831	1.145	1.610	9.236	11.070	12.832	13.388	15.086
6	0.676	0.872	1.134	1.237	1.635	2.204	10.645	12.592	14.449	15.033	16.812
7	0.989	1.239	1.564	1.690	2.267	2.833	12.017	14.067	16.013	16.622	18.475
8	1.344	1.646	2.032	2.180	2.733	3.490	13.362	15.507	17.535	18.168	20.090
9	1.735	2.088	2.532	2.700	3.325	4.168	14.684	16.919	19.023	19.679	21.666
10	2.156	2.558	3.059	3.247	3.940	4.865	15.987	18.307	20.483	21.161	23.209
11	2.603	3.053	3.609	3.816	4.575	5.578	17.275	19.675	21.920	22.618	24.725
12	3.074	3.571	4.178	4.404	5.226	6.304	18.549	21.026	23.337	24.054	26.217
13	3.565	4.107	4.765	5.009	5.892	7.042	19.812	22.362	24.736	25.472	27.688
14	4.075	4.660	5.368	5.629	6.571	7.790	21.064	23.685	26.119	26.873	29.141
15	4.601	5.229	5.985	6.262	7.261	8.547	22.304	24.996	27.488	28.259	30.578
16	5.142	5.812	6.614	6.908	7.962	9.312	23.542	26.296	28.845	29.633	32.000
17	5.697	6.408	7.255	7.564	8.672	10.085	24.769	27.587	30.191	30.995	33.409
18	6.265	7.015	7.906	8.231	9.390	10.865	25.989	28.869	31.526	32.346	34.805
19	6.844	7.633	8.567	8.907	10.117	11.651	27.204	30.144	32.852	33.687	36.191
20	7.434	8.260	9.237	9.591	10.851	12.443	28.412	31.410	34.170	35.020	37.566
21	8.034	8.897	9.915	10.283	11.591	13.240	29.615	32.671	35.479	36.343	38.932
22	8.643	9.542	10.600	10.982	12.338	14.041	30.813	33.924	36.781	37.659	40.289
23	9.260	10.196	11.293	11.688	13.091	14.848	32.007	35.172	38.076	38.968	41.638
24	9.886	10.856	11.992	12.401	13.848	15.659	33.196	36.415	39.364	40.270	42.980
25	10.520	11.524	12.697	13.120	14.611	16.473	34.382	37.652	40.646	41.566	44.314
26	11.160	12.198	13.409	13.844	15.379	17.292	35.563	38.885	41.923	42.856	45.642
27	11.808	12.879	14.125	14.573	16.151	18.114	36.741	40.113	43.194	44.140	46.963
28	12.461	13.565	14.847	15.308	16.928	18.939	37.916	41.337	44.461	45.419	48.278
29	13.121	14.256	15.574	16.047	17.708	19.768	39.087	42.557	45.722	46.693	49.588
30	13.787	14.953	16.306	16.791	18.493	20.599	40.256	43.773	46.979	47.962	50.892

TABLA 5

Distribución t de Student



α	0.40	0.30	0.20	0.10	0.050	0.025	0.010	0.005	0.001	0.0005
1	0.325	0.727	1.376	3.078	6.314	12.71	31.82	63.66	318.3	636.6
2	0.289	0.617	1.061	1.886	2.920	4.303	6.965	9.925	22.33	31.60
3	0.277	0.584	0.978	1.638	2.353	3.182	4.541	5.841	10.22	12.94
4	0.271	0.569	0.941	1.533	2.132	2.776	4.176	5.191	9.153	11.717
5	0.267	0.559	0.920	1.476	2.015	2.571	3.365	4.032	5.893	6.859
6	0.265	0.553	0.906	1.440	1.943	2.447	3.143	3.707	5.208	5.959
7	0.263	0.549	0.896	1.415	1.895	2.365	2.998	3.499	4.785	5.405
8	0.262	0.546	0.889	1.397	1.860	2.306	2.896	3.355	4.501	5.041
9	0.261	0.543	0.883	1.383	1.833	2.262	2.821	3.250	4.297	4.781
10	0.260	0.542	0.879	1.372	1.812	2.228	2.764	3.169	4.144	4.587
11	0.260	0.540	0.876	1.363	1.796	2.201	2.718	3.106	4.025	4.437
12	0.259	0.539	0.873	1.356	1.782	2.179	2.681	3.055	3.930	4.318
13	0.259	0.538	0.870	1.350	1.771	2.160	2.650	3.012	3.852	4.221
14	0.258	0.537	0.868	1.345	1.761	2.145	2.624	2.977	3.787	4.140
15	0.258	0.536	0.866	1.341	1.753	2.131	2.602	2.947	3.733	4.073
16	0.258	0.535	0.865	1.337	1.746	2.120	2.583	2.921	3.686	4.015
17	0.257	0.534	0.863	1.333	1.740	2.110	2.567	2.898	3.646	3.965
18	0.257	0.534	0.862	1.330	1.734	2.101	2.552	2.878	3.611	3.922
19	0.257	0.533	0.861	1.328	1.729	2.093	2.539	2.861	3.579	3.883
20	0.257	0.533	0.860	1.325	1.725	2.086	2.528	2.845	3.552	3.850
21	0.257	0.532	0.859	1.323	1.721	2.080	2.518	2.831	3.527	3.819
22	0.256	0.532	0.858	1.321	1.717	2.074	2.508	2.819	3.505	3.792
23	0.256	0.532	0.858	1.319	1.714	2.069	2.500	2.807	3.485	3.767
24	0.256	0.531	0.857	1.318	1.711	2.064	2.492	2.797	3.467	3.745
25	0.256	0.531	0.856	1.316	1.708	2.060	2.485	2.787	3.450	3.725
26	0.256	0.531	0.856	1.315	1.706	2.056	2.479	2.779	3.435	3.707
27	0.256	0.531	0.855	1.314	1.703	2.052	2.473	2.771	3.421	3.690
28	0.256	0.530	0.855	1.313	1.701	2.048	2.467	2.763	3.408	3.674
29	0.256	0.530	0.854	1.311	1.699	2.045	2.462	2.756	3.396	3.659
30	0.256	0.530	0.854	1.310	1.697	2.042	2.457	2.750	3.385	3.646
40	0.255	0.529	0.851	1.303	1.648	2.021	2.423	2.704	3.307	3.551
50	0.255	0.528	0.849	1.298	1.676	2.009	2.403	2.678	3.262	3.495
60	0.254	0.527	0.848	1.296	1.671	2.000	2.390	2.660	3.232	3.460
80	0.254	0.527	0.846	1.292	1.664	1.990	2.374	2.639	3.195	3.415
100	0.254	0.526	0.845	1.290	1.660	1.984	2.365	2.626	3.174	3.389
200	0.254	0.525	0.843	1.286	1.653	1.972	2.345	2.601	3.131	3.339
500	0.253	0.525	0.842	1.283	1.648	1.965	2.334	2.586	3.106	3.310
∞	0.253	0.524	0.842	1.282	1.645	1.960	2.326	2.576	3.090	3.291

TABLA 6
Distribución F de Fisher-Snedecor

$$P(F_{n_1; n_2} \geq F_{n_1; n_2; \alpha}) = \alpha$$

$\alpha = 0,10$

$n_2 \backslash n_1$	1	2	3	4	5	6	7	8	9
1	39,864	49,500	53,593	55,833	57,241	58,204	58,906	59,439	59,858
2	8,5263	9,0000	9,1618	9,2434	9,2926	9,3255	9,3491	9,3668	9,3805
3	5,5383	5,4624	5,3908	5,3427	5,3092	5,2847	5,2662	5,2517	5,2400
4	4,5448	4,3246	4,1908	4,1073	4,0506	4,0098	3,9790	3,9549	3,9357
5	0,0604	3,7797	3,6195	3,5202	3,4530	3,4045	3,3679	3,3393	3,3163
6	3,7760	3,4633	3,2888	3,1808	3,1075	3,0544	3,0145	2,9830	2,9577
7	3,5894	3,2574	3,0741	2,9605	2,8833	2,8274	2,7849	2,7516	2,7247
8	3,4579	3,1131	2,9238	2,8064	2,7265	2,6683	2,6241	2,5893	2,5612
9	3,3603	3,0065	2,8129	2,6927	2,6106	2,5509	2,5053	2,4694	2,4403
10	3,2850	2,9245	2,7277	2,6053	2,5216	2,4606	2,4140	2,3772	2,3473
11	3,2252	2,8595	2,6602	2,5362	2,4512	2,3891	2,3416	2,3040	2,2735
12	3,1765	2,8068	2,6055	2,4801	2,3940	2,3310	2,2828	2,2446	2,2135
13	3,1362	2,7632	2,5603	2,4337	2,3467	2,2830	2,2341	2,1953	2,1638
14	3,1022	2,7265	2,5222	2,3947	2,3069	2,2426	2,1931	2,1539	2,1220
15	3,0732	2,6952	2,4898	2,3614	2,2730	2,2081	2,1582	2,1185	2,0862
16	3,0481	2,6682	2,4618	2,3327	2,2438	2,1783	2,1280	2,0880	2,0553
17	3,0262	2,6446	2,4374	2,3077	2,2183	2,1524	2,1017	2,0613	2,0284
18	3,0070	2,6239	2,4160	2,2858	2,1958	2,1296	2,0785	2,0379	2,0047
19	2,9899	2,6056	2,3970	2,2663	2,1760	2,1094	2,0580	2,0171	1,9836
20	2,9747	2,5893	2,3801	2,2489	2,1582	2,0913	2,0397	1,9985	1,9649
21	2,9609	2,5746	2,3649	2,2333	2,1423	2,0751	2,0232	1,9819	1,9480
22	2,9486	2,5613	2,3512	2,2193	2,1279	2,0605	2,0084	1,9668	1,9327
23	2,9374	2,5493	2,3387	2,2065	2,1149	2,0472	1,9949	1,9531	1,9189
24	2,9271	2,5383	2,3274	2,1949	2,1030	2,0351	1,9826	1,9407	1,9063
25	2,9177	2,5283	2,3170	2,1843	2,0922	2,0241	1,9714	1,9292	1,8947
26	2,9091	2,5191	2,3075	2,1745	2,0822	2,0139	1,9610	1,9188	1,8841
27	2,9012	2,5106	2,2987	2,1655	2,0730	2,0045	1,9515	1,9091	1,8743
28	2,8939	2,5028	2,2906	2,1571	2,0645	1,9959	1,9427	1,9001	1,8652
29	2,8871	2,4955	2,2831	2,1494	2,0566	1,9878	1,9345	1,8918	1,8560
30	2,8807	2,4887	2,2761	2,1422	2,0492	1,9803	1,9269	1,8841	1,8498
40	2,8354	2,4404	2,2261	2,0909	1,9968	1,9269	1,8725	1,8289	1,7929
60	2,7914	2,3932	2,1774	2,0410	1,9457	1,8748	1,8194	1,7748	1,7380
120	2,7478	2,3473	2,1300	1,9923	1,8959	1,8238	1,7675	1,7220	1,6843
∞	2,7055	2,3026	2,0838	1,9449	1,8473	1,7741	1,7167	1,6702	1,6315

TABLA 6 (Cont.)
Distribución F de Fisher-Snedecor

$\alpha = 0,10$

$n_2 \backslash n_1$	10	12	15	20	24	30	40	60	120	∞
10	60,195	60,705	61,220	61,740	62,002	62,265	62,529	62,794	63,061	63,328
12	9,3916	9,4081	9,4247	9,4413	9,4496	9,4579	9,4663	9,4746	9,4829	9,4913
15	5,2304	5,2156	5,2003	5,1845	5,1764	5,1681	5,1597	5,1512	5,1425	5,1337
20	3,9199	3,8955	3,8689	3,8443	3,8310	3,8174	3,8036	3,7896	3,7753	3,7607
24	3,2974	3,2682	3,2380	3,2067	3,1905	3,1741	3,1573	3,1402	3,1228	3,1050
30	2,9369	2,9047	2,8712	2,8363	2,8183	2,8000	2,7812	2,7620	2,7423	2,7222
40	2,7025	2,6681	2,6322	2,5947	2,5753	2,5555	2,5351	2,5142	2,4928	2,4708
60	2,5380	2,5020	2,4642	2,4246	2,4041	2,3830	2,3614	2,3391	2,3162	2,2926
120	2,4163	2,3789	2,3396	2,2983	2,2768	2,2547	2,2320	2,2085	2,1843	2,1592
150	2,3226	2,2841	2,2435	2,2007	2,1784	2,1554	2,1317	2,1072	2,0818	2,0554
200	2,2482	2,2087	2,1671	2,1230	2,1000	2,0762	2,0516	2,0261	1,9997	1,9721
300	2,1878	2,1474	2,1049	2,0597	2,0360	2,0115	1,9861	1,9597	1,9323	1,9036
400	2,1376	2,0966	2,0532	2,0070	1,9827	1,9576	1,9315	1,9043	1,8759	1,8462
500	2,0954	2,0537	2,0095	1,9625	1,9377	1,9119	1,8852	1,8572	1,8280	1,7973
600	2,0593	2,0171	1,9722	1,9243	1,8990	1,8728	1,8454	1,8168	1,7867	1,7551
800	2,0281	1,9854	1,9399	1,8913	1,8656	1,8388	1,8108	1,7816	1,7507	1,7182
1000	2,0009	1,9577	1,9117	1,8624	1,8362	1,8090	1,7805	1,7506	1,7191	1,6856
1200	1,9770	1,9333	1,8868	1,8368	1,8103	1,7827	1,7537	1,7232	1,6910	1,6567
1500	1,9557	1,9117	1,8647	1,8142	1,7876	1,7582	1,7281	1,6968	1,6659	1,6308
2000	1,9367	1,8924	1,8449	1,7938	1,7873	1,7592	1,7298	1,6978	1,6653	1,6074
3000	1,9197	1,8750	1,8272	1,7756	1,7481	1,7193	1,6890	1,6569	1,6228	1,5862
4000	1,9043	1,8593	1,8111	1,7590	1,7312	1,7021	1,6714	1,6389	1,6042	1,5668
5000	1,8903	1,8450	1,7964	1,7439	1,7159	1,6864	1,6554	1,6224	1,5871	1,5490
6000	1,8775	1,8319	1,7831	1,7302	1,7019	1,6721	1,6407	1,6073	1,5715	1,5327
8000	1,8658	1,8200	1,7708	1,7175	1,6890	1,6589	1,6272	1,5934	1,5570	1,5176
10000	1,8550	1,8090	1,7596	1,7059	1,6771	1,6468	1,6147	1,5805	1,5437	1,5036
15000	1,8451	1,7989	1,7492	1,6951	1,6662	1,6356	1,6032	1,5686	1,5313	1,4906
20000	1,8359	1,7895	1,7395	1,6852	1,6560	1,6252	1,5925	1,5575	1,5198	1,4784
30000	1,8274	1,7808	1,7306	1,6759	1,6465	1,6155	1,5825	1,5472	1,5090	1,4670
40000	1,8195	1,7727	1,7223	1,6673	1,6377	1,6065	1,5732	1,5376	1,4989	1,4564
50000	1,7627	1,7146	1,6624	1,6052	1,5741	1,5411	1,5056	1,4672	1,4248	1,3769
60000	1,7070	1,6574	1,6034	1,5435	1,5107	1,4755	1,4372	1,3952	1,3476	1,2915
80000	1,6524	1,6012	1,5450	1,4821	1,4472	1,4094	1,3676	1,3203	1,2646	1,1926
100000	1,5987	1,5458	1,4871	1,4206	1,3832	1,3419	1,2951	1,2400	1,1686	1,0000

TABLA 7
Distribución F de Fisher-Snedecor
 $P(F_{n_1, n_2} \geq F_{\alpha}) = \alpha$
 $\alpha = 0,05$

$n_1 \backslash n_2$	1	2	3	4	5	6	7	8	9
1	161,45	199,50	215,71	224,58	230,16	233,99	236,77	238,88	240,54
2	18,513	19,000	19,164	19,247	19,296	19,330	19,353	19,371	19,385
3	10,128	9,521	9,2766	9,1172	9,0135	8,9406	8,8868	8,8452	8,8123
4	7,7086	6,9443	6,5914	6,3883	6,2560	6,1631	6,0942	6,0410	5,9988
5	6,6079	5,7861	5,4095	5,1922	5,0503	4,9503	4,8759	4,8183	4,7725
6	5,9874	5,1433	4,7571	4,5337	4,3874	4,2839	4,2066	4,1468	4,0990
7	5,5914	4,7374	4,3468	4,1203	3,9715	3,8660	3,7870	3,7257	3,6767
8	5,3177	4,4590	4,0662	3,8378	3,6875	3,5806	3,5005	3,4281	3,3681
9	5,1174	4,2565	3,8626	3,6331	3,4817	3,3738	3,2927	3,2296	3,1789
10	4,9646	4,1028	3,7083	3,4780	3,3258	3,2172	3,1355	3,0717	3,0204
11	4,8443	3,9823	3,5873	3,3567	3,2039	3,0946	3,0123	2,9480	2,8962
12	4,7472	3,8853	3,4903	3,2592	3,1059	2,9961	2,9134	2,8486	2,7964
13	4,6672	3,8056	3,4105	3,1791	3,0254	2,9153	2,8321	2,7669	2,7144
14	4,6001	3,7389	3,3439	3,1122	2,9582	2,8477	2,7642	2,6987	2,6458
15	4,5431	3,6823	3,2874	3,0556	2,9013	2,7905	2,7066	2,6408	2,5876
16	4,4940	3,6337	3,2389	3,0069	2,8524	2,7413	2,6572	2,5911	2,5377
17	4,4513	3,5915	3,1968	2,9647	2,8100	2,6987	2,6143	2,5480	2,4943
18	4,4139	3,5546	3,1599	2,9277	2,7729	2,6613	2,5767	2,5102	2,4563
19	4,3808	3,5219	3,1274	2,8951	2,7401	2,6283	2,5435	2,4768	2,4227
20	4,3513	3,4928	3,0984	2,8661	2,7109	2,5990	2,5140	2,4471	2,3928
21	4,3248	3,4668	3,0725	2,8401	2,6848	2,5727	2,4876	2,4205	2,3661
22	4,3009	3,4434	3,0491	2,8167	2,6613	2,5491	2,4638	2,3965	2,3419
23	4,2793	3,4221	3,0280	2,7955	2,6400	2,5277	2,4422	2,3748	2,3201
24	4,2597	3,4028	3,0088	2,7763	2,6207	2,5082	2,4226	2,3551	2,3002
25	4,2417	3,3852	2,9912	2,7587	2,6030	2,4904	2,4047	2,3371	2,2821
26	4,2252	3,3690	2,9751	2,7426	2,5868	2,4741	2,3883	2,3205	2,2655
27	4,2100	3,3541	2,9604	2,7278	2,5719	2,4591	2,3732	2,3053	2,2501
28	4,1960	3,3404	2,9467	2,7141	2,5581	2,4453	2,3593	2,2913	2,2360
29	4,1830	3,3277	2,9340	2,7014	2,5454	2,4324	2,3463	2,2782	2,2229
30	4,1709	3,3158	2,9223	2,6896	2,5336	2,4205	2,3343	2,2662	2,2107
40	4,0848	3,2317	2,8387	2,6060	2,4495	2,3359	2,2490	2,1802	2,1240
60	4,0012	3,1504	2,7581	2,5252	2,3683	2,2540	2,1665	2,0970	2,0401
120	3,9201	3,0718	2,6802	2,4472	2,2900	2,1750	2,0867	2,0164	1,9588
∞	3,8415	2,9957	2,6049	2,3719	2,2141	2,0986	2,0096	1,9384	1,8799

TABLA 7 (Cont.)
Distribución F de Fisher-Snedecor
 $\alpha = 0,05$

$n_1 \backslash n_2$	10	12	15	20	24	30	40	60	120	∞
1	241,88	243,91	245,95	248,01	249,05	250,09	251,14	252,20	253,25	254,32
2	19,396	19,413	19,429	19,446	19,454	19,462	19,471	19,479	19,487	19,496
3	8,7855	8,7446	8,7029	8,6602	8,6385	8,6166	8,5944	8,5720	8,5494	8,5265
4	5,9644	5,9117	5,8578	5,8025	5,7744	5,7459	5,7170	5,6878	5,6581	5,6281
5	4,7351	4,6777	4,6188	4,5581	4,5272	4,4957	4,4638	4,4314	4,3984	4,3650
6	4,0600	3,9999	3,9381	3,8742	3,8415	3,8082	3,7743	3,7398	3,7047	3,6688
7	3,6365	3,5747	3,5108	3,4445	3,4105	3,3758	3,3404	3,3043	3,2674	3,2298
8	3,3472	3,2840	3,2184	3,1503	3,1152	3,0794	3,0428	3,0053	2,9669	2,9276
9	3,1373	3,0729	3,0061	2,9365	2,9005	2,8637	2,8259	2,7872	2,7475	2,7067
10	2,9782	2,9130	2,8450	2,7740	2,7372	2,6996	2,6609	2,6211	2,5801	2,5379
11	2,8536	2,7876	2,7186	2,6464	2,6090	2,5705	2,5309	2,4901	2,4480	2,4045
12	2,7534	2,6866	2,6169	2,5436	2,5055	2,4663	2,4259	2,3842	2,3410	2,2962
13	2,6710	2,6037	2,5331	2,4589	2,4202	2,3803	2,3392	2,2966	2,2524	2,2064
14	2,6021	2,5342	2,4630	2,3879	2,3487	2,3082	2,2664	2,2230	2,1778	2,1307
15	2,5437	2,4753	2,4035	2,3275	2,2878	2,2468	2,2043	2,1601	2,1141	2,0658
16	2,4935	2,4247	2,3522	2,2756	2,2354	2,1938	2,1507	2,1058	2,0589	2,0096
17	2,4499	2,3807	2,3077	2,2304	2,1898	2,1477	2,1040	2,0584	2,0107	1,9604
18	2,4117	2,3421	2,2686	2,1906	2,1497	2,1071	2,0629	2,0166	1,9681	1,9168
19	2,3779	2,3080	2,2341	2,1555	2,1141	2,0712	2,0264	1,9796	1,9302	1,8780
20	2,3479	2,2776	2,2033	2,1242	2,0825	2,0391	1,9938	1,9464	1,8963	1,8432
21	2,3210	2,2504	2,1757	2,0960	2,0540	2,0102	1,9645	1,9165	1,8657	1,8117
22	2,2967	2,2258	2,1508	2,0707	2,0283	1,9842	1,9380	1,8895	1,8380	1,7831
23	2,2747	2,2036	2,1282	2,0476	2,0050	1,9605	1,9139	1,8649	1,8128	1,7570
24	2,2547	2,1834	2,1077	2,0267	1,9838	1,9390	1,8920	1,8424	1,7897	1,7331
25	2,2365	2,1649	2,0889	2,0075	1,9643	1,9192	1,8718	1,8217	1,7684	1,7110
26	2,2197	2,1479	2,0716	1,9898	1,9464	1,9010	1,8533	1,8027	1,7488	1,6906
27	2,2043	2,1323	2,0558	1,9736	1,9299	1,8842	1,8361	1,7831	1,7307	1,6717
28	2,1900	2,1179	2,0411	1,9586	1,9147	1,8687	1,8203	1,7689	1,7138	1,6541
29	2,1768	2,1045	2,0275	1,9446	1,9005	1,8543	1,8055	1,7537	1,6981	1,6377
30	2,1646	2,0921	2,0148	1,9317	1,8874	1,8409	1,7918	1,7396	1,6835	1,6223
40	2,0772	2,0035	1,9245	1,8389	1,7929	1,7444	1,6928	1,6373	1,5766	1,5089
60	1,9926	1,9174	1,8364	1,7480	1,7001	1,6491	1,5943	1,5343	1,4673	1,3893
120	1,9105	1,8337	1,7505	1,6587	1,6084	1,5543	1,4952	1,4290	1,3519	1,2599
∞	1,8307	1,7522	1,6664	1,5705	1,5173	1,4591	1,3940	1,3180	1,2214	1,0000

TABLA 8
Distribución F de Fisher-Snedecor

$$P(F_{n_1, n_2} \geq F_{\alpha; n_1, n_2}) = \alpha$$

$\alpha = 0,01$

	1	2	3	4	5	6	7	8	9
4052,2	4999,5	5403,3	5624,6	5763,7	5859,0	5928,3	5981,6	6022,5	
98,503	99,000	99,166	99,249	99,299	99,332	99,356	99,374	99,388	
34,116	30,817	29,457	28,710	28,237	27,911	27,672	27,489	27,345	
21,198	18,000	16,694	15,977	15,522	15,207	14,976	14,799	14,659	
16,258	13,274	12,060	11,392	10,967	10,672	10,456	10,289	10,158	
13,745	10,925	9,7795	9,1483	8,7459	8,4661	8,2600	8,1016	7,9761	
12,246	9,5466	8,4513	7,8467	7,4604	7,1914	6,9928	6,8401	6,7188	
11,259	8,6491	7,5910	7,0060	6,6318	6,3707	6,1776	6,0289	5,9106	
10,561	8,0215	6,9919	6,4221	6,0569	5,8018	5,6129	5,4071	5,3511	
10,044	7,5194	6,5223	5,9943	5,6363	5,3858	5,2001	5,0567	4,9424	
9,6400	7,2057	6,2167	5,6683	5,3160	5,0692	4,8861	4,7445	4,6315	
9,3302	6,9266	5,9226	5,4119	5,0643	4,8206	4,6395	4,4994	4,3875	
9,0708	6,7010	5,7394	5,2053	4,8616	4,6204	4,4410	4,3021	4,1911	
8,8616	6,5149	5,5639	5,0354	4,6950	4,4558	4,2779	4,1399	4,0297	
8,6831	6,3589	5,4170	4,8932	4,5556	4,3183	4,1415	4,0045	3,8948	
8,5310	6,2262	5,2922	4,7726	4,4374	4,2016	4,2059	3,8896	3,7804	
8,3997	6,1121	5,1850	4,6690	4,3359	4,1015	3,9267	3,7910	3,6822	
8,2854	6,0129	5,0919	4,5790	4,2479	4,0146	3,8406	3,7054	3,5971	
8,1850	5,9259	5,0103	4,5003	4,1704	3,9386	3,7653	3,6305	3,5225	
8,0960	5,8489	5,9382	4,4307	4,1027	3,8714	3,6987	3,5644	3,4567	
8,0166	5,7804	4,8740	4,3688	4,0421	3,8117	3,6396	3,5056	3,3981	
7,9454	5,7190	4,8166	4,3134	3,9880	3,7583	3,5867	3,4530	3,3458	
7,8811	5,6637	4,7649	4,2635	3,9392	3,7102	3,5390	3,4057	3,2986	
7,8229	5,6136	4,7181	4,2184	3,8951	3,6667	3,4959	3,3679	3,2560	
7,7698	5,5680	4,6755	4,1774	3,8550	3,6272	3,4568	3,3239	3,2172	
7,7213	5,5263	4,6166	4,1400	3,8183	3,5911	3,4210	3,2884	3,1818	
7,6767	5,4881	4,0009	4,1056	3,7848	3,5580	3,3882	3,2558	3,1494	
7,6356	5,4529	4,5681	4,0740	3,7539	3,5276	3,3581	3,2259	3,1195	
7,5976	5,4205	4,5378	4,0449	3,7254	3,4995	3,3302	3,1982	3,0920	
7,5625	5,3904	4,5097	4,0179	3,6990	3,4735	3,3045	3,1726	3,0665	
7,5314	5,1785	4,3126	3,8283	3,5138	3,2910	3,1238	2,9930	2,8876	
7,0771	4,9774	4,1259	3,6491	3,3389	3,1187	2,9530	2,8233	2,7185	
6,8510	4,7865	3,9493	3,4796	3,1735	2,9559	2,7918	2,6629	2,5586	
6,6349	4,6052	3,7816	3,3192	3,0173	2,8020	2,6393	2,5113	2,4073	

TABLA 8 (Cont.)
Distribución F de Fisher-Snedecor

$\alpha = 0,01$

	10	12	15	20	24	30	40	60	120	∞
6055,8	6106,3	6157,3	6708,7	6234,6	6260,7	6286,8	6313,0	6339,4	6366,0	
99,399	99,416	99,432	99,449	99,458	99,466	99,474	99,483	99,491	99,501	
27,229	27,052	26,872	26,690	26,598	26,505	26,411	26,316	26,221	26,125	
14,546	14,374	14,198	14,020	13,929	13,838	13,745	13,652	13,558	13,463	
10,051	9,8883	9,7222	9,5527	9,4665	9,3793	9,2912	9,2020	9,1118	9,0204	
7,8741	7,7183	7,5590	7,3958	7,3127	7,2285	7,1432	7,0568	6,9690	6,8801	
6,6201	6,4691	6,3143	6,1554	6,0743	5,9921	5,9084	5,8236	5,7372	5,6495	
5,8143	5,6668	5,5151	5,3591	5,2793	5,1980	5,1156	5,0316	4,9460	4,8588	
5,2565	5,1114	4,9621	4,8080	4,7290	4,6486	4,5667	4,4831	4,3978	4,3105	
4,0492	4,7059	4,5582	4,4054	4,3269	4,2469	4,1653	4,0819	3,9965	3,9090	
4,5393	4,3974	4,2509	4,0990	4,0209	3,9411	3,8596	3,7761	3,6904	3,6025	
4,2961	4,1553	4,0096	3,8584	3,7805	3,7008	3,6192	3,5355	3,4494	3,3608	
4,1003	3,9603	3,8154	3,6646	3,5868	3,5070	3,4253	3,3413	3,2548	3,1654	
3,9394	3,8001	3,6557	3,5052	3,4274	3,3476	3,2656	3,1813	3,0942	3,0040	
3,8049	3,6662	3,5222	3,3719	3,2940	3,2141	3,1319	3,0471	2,9595	2,8684	
3,6909	3,5527	3,4089	3,2588	3,1808	3,1007	3,0182	2,9330	2,8447	2,7528	
3,5931	3,4552	3,3117	3,1615	3,0835	3,0032	2,9205	2,8348	2,7459	2,6530	
3,5082	3,3706	3,2273	3,0771	2,9990	2,9185	2,8354	2,7493	2,6597	2,5660	
3,4338	3,2965	3,1533	3,0031	2,9249	2,8442	2,7608	2,6742	2,5839	2,4893	
3,3682	3,2311	3,0880	2,9377	2,8594	2,7785	2,6947	2,6077	2,5168	2,4212	
3,3098	3,1729	3,0299	2,8796	2,8011	2,7200	2,6359	2,5484	2,4568	2,3603	
3,2576	3,1209	2,9780	2,8274	2,7488	2,6675	2,5831	2,4951	2,4029	2,3055	
3,2106	3,0740	2,9311	2,7805	2,7017	2,6202	2,5355	2,4471	2,3542	2,2559	
3,1681	3,0316	2,8887	2,7380	2,6591	2,5773	2,4923	2,4035	2,3099	2,2107	
3,1294	2,9931	2,8502	2,6993	2,6203	2,5383	2,4530	2,3637	2,2695	2,1694	
3,0941	2,9579	2,8150	2,6640	2,5848	2,5026	2,4170	2,3273	2,2325	2,1315	
3,0618	2,9256	2,7827	2,6316	2,5522	2,4699	2,3840	2,2938	2,1984	2,0965	
3,0320	2,8959	2,7530	2,6017	2,5223	2,4397	2,3535	2,2629	2,1670	2,0642	
3,0045	2,8685	2,7256	2,5742	2,4946	2,4118	2,3253	2,2344	2,1378	2,0342	
2,9791	2,8431	2,7002	2,5487	2,4689	2,3860	2,2992	2,2079	2,1107	2,0062	
2,8005	2,6648	2,5216	2,3699	2,2880	2,2034	2,1162	2,0194	1,9172	1,8047	
2,6318	2,4961	2,3523	2,1978	2,1154	2,0285	1,9360	1,8363	1,7263	1,6006	
2,4721	2,3363	2,1915	2,0346	1,9500	1,8600	1,7628	1,6557	1,5330	1,3805	
2,3209	2,1848	2,0385	1,8783	1,7908	1,6964	1,5923	1,4730	1,3246	1,0000	