KVANTILI FISHERJEVE (SNEDECORJEVE) PORAZDELITVE

$X \sim \mathrm{F}(m,n)$: $P(X < F_p(m,n)) = p$ $\qquad$ $F_p(m,n) = 1/F_{1-p}(n,m)$

$p = 0.9$

$m\backslash n$	1	2	3	4	5	6	7	8	9	10	11	12
1	39.86	8.526	5.538	4.545	4.06	3.776	3.589	3.458	3.36	3.285	3.225	3.177
2	49.5	9	5.462	4.325	3.78	3.463	3.257	3.113	3.006	2.924	2.86	2.807
3	53.59	9.162	5.391	4.191	3.619	3.289	3.074	2.924	2.813	2.728	2.66	2.606
4	55.83	9.243	5.343	4.107	3.52	3.181	2.961	2.806	2.693	2.605	2.536	2.48
5	57.24	9.293	5.309	4.051	3.453	3.108	2.883	2.726	2.611	2.522	2.451	2.394
6	58.2	9.326	5.285	4.01	3.405	3.055	2.827	2.668	2.551	2.461	2.389	2.331
7	58.91	9.349	5.266	3.979	3.368	3.014	2.785	2.624	2.505	2.414	2.342	2.283
8	59.44	9.367	5.252	3.955	3.339	2.983	2.752	2.589	2.469	2.377	2.304	2.245
9	59.86	9.381	5.24	3.936	3.316	2.958	2.725	2.561	2.44	2.347	2.274	2.214
10	60.19	9.392	5.23	3.92	3.297	2.937	2.703	2.538	2.416	2.323	2.248	2.188
11	60.47	9.401	5.222	3.907	3.282	2.92	2.684	2.519	2.396	2.302	2.227	2.166
12	60.71	9.408	5.216	3.896	3.268	2.905	2.668	2.502	2.379	2.284	2.209	2.147
14	61.07	9.42	5.205	3.878	3.247	2.881	2.643	2.475	2.351	2.255	2.179	2.117
16	61.35	9.429	5.196	3.864	3.23	2.863	2.623	2.455	2.329	2.233	2.156	2.094
20	61.74	9.441	5.184	3.844	3.207	2.836	2.595	2.425	2.298	2.201	2.123	2.06
24	62	9.45	5.176	3.831	3.191	2.818	2.575	2.404	2.277	2.178	2.1	2.036
30	62.26	9.458	5.168	3.817	3.174	2.8	2.555	2.383	2.255	2.155	2.076	2.011
40	62.53	9.466	5.16	3.804	3.157	2.781	2.535	2.361	2.232	2.132	2.052	1.986
50	62.69	9.471	5.155	3.795	3.147	2.77	2.523	2.348	2.218	2.117	2.036	1.97
75	62.9	9.478	5.148	3.784	3.133	2.754	2.506	2.33	2.199	2.097	2.016	1.949
100	63.01	9.481	5.144	3.778	3.126	2.746	2.497	2.321	2.189	2.087	2.005	1.938
200	63.17	9.486	5.139	3.769	3.116	2.734	2.484	2.307	2.174	2.071	1.989	1.921
500	63.26	9.489	5.136	3.764	3.109	2.727	2.476	2.298	2.165	2.062	1.979	1.911
∞	63.33	9.491	5.134	3.761	3.105	2.722	2.471	2.293	2.159	2.055	1.972	1.904

$m\backslash n$	14	16	20	24	30	40	50	75	100	200	500	∞
1	3.102	3.048	2.975	2.927	2.881	2.835	2.809	2.774	2.756	2.731	2.716	2.706
2	2.726	2.668	2.589	2.538	2.489	2.44	2.412	2.375	2.356	2.329	2.313	2.303
3	2.522	2.462	2.38	2.327	2.276	2.226	2.197	2.158	2.139	2.111	2.095	2.084
4	2.395	2.333	2.249	2.195	2.142	2.091	2.061	2.021	2.002	1.973	1.956	1.945
5	2.307	2.244	2.158	2.103	2.049	1.997	1.966	1.926	1.906	1.876	1.859	1.847
6	2.243	2.178	2.091	2.035	1.98	1.927	1.895	1.854	1.834	1.804	1.786	1.774
7	2.193	2.128	2.04	1.983	1.927	1.873	1.84	1.798	1.778	1.747	1.729	1.717
8	2.154	2.088	1.999	1.941	1.884	1.829	1.796	1.754	1.732	1.701	1.683	1.67
9	2.122	2.055	1.965	1.906	1.849	1.793	1.76	1.716	1.695	1.663	1.644	1.632
10	2.095	2.028	1.937	1.877	1.819	1.763	1.729	1.685	1.663	1.631	1.612	1.599
11	2.073	2.005	1.913	1.853	1.794	1.737	1.703	1.658	1.636	1.603	1.583	1.57
12	2.054	1.985	1.892	1.832	1.773	1.715	1.68	1.635	1.612	1.579	1.559	1.546
14	2.022	1.953	1.859	1.797	1.737	1.678	1.643	1.596	1.573	1.539	1.518	1.505
16	1.998	1.928	1.833	1.77	1.709	1.649	1.613	1.565	1.542	1.507	1.485	1.471
20	1.962	1.891	1.794	1.73	1.667	1.605	1.568	1.519	1.494	1.458	1.435	1.421
24	1.938	1.866	1.767	1.702	1.638	1.574	1.536	1.485	1.46	1.422	1.399	1.383
30	1.912	1.839	1.738	1.672	1.606	1.541	1.502	1.449	1.423	1.383	1.358	1.342
40	1.885	1.811	1.708	1.641	1.573	1.506	1.465	1.41	1.382	1.339	1.313	1.295
50	1.869	1.793	1.69	1.621	1.552	1.483	1.441	1.384	1.355	1.31	1.282	1.263
75	1.846	1.769	1.664	1.593	1.523	1.451	1.407	1.346	1.315	1.266	1.236	1.214
100	1.834	1.757	1.65	1.579	1.507	1.434	1.388	1.326	1.293	1.242	1.209	1.185
200	1.816	1.738	1.629	1.556	1.482	1.406	1.359	1.293	1.257	1.199	1.16	1.13
500	1.805	1.726	1.616	1.542	1.467	1.389	1.34	1.27	1.232	1.168	1.122	1.082
∞	1.797	1.718	1.607	1.533	1.456	1.377	1.327	1.254	1.214	1.144	1.087	1

KVANTILI FISHERJEVE (SNEDECORJEVE) PORAZDELITVE

$X \sim \mathrm{F}(m,n)$: $P(X < F_p(m,n)) = p$ $\qquad$ $F_p(m,n) = 1/F_{1-p}(n,m)$

$p = 0.95$

$m\backslash n$	1	2	3	4	5	6	7	8	9	10	11	12
1	161.4	18.51	10.13	7.709	6.608	5.987	5.591	5.318	5.117	4.965	4.844	4.747
2	199.5	19	9.552	6.944	5.786	5.143	4.737	4.459	4.256	4.103	3.982	3.885
3	215.7	19.16	9.277	6.591	5.409	4.757	4.347	4.066	3.863	3.708	3.587	3.49
4	224.6	19.25	9.117	6.388	5.192	4.534	4.12	3.838	3.633	3.478	3.357	3.259
5	230.2	19.3	9.013	6.256	5.05	4.387	3.972	3.687	3.482	3.326	3.204	3.106
6	234	19.33	8.941	6.163	4.95	4.284	3.866	3.581	3.374	3.217	3.095	2.996
7	236.8	19.35	8.887	6.094	4.876	4.207	3.787	3.5	3.293	3.135	3.012	2.913
8	238.9	19.37	8.845	6.041	4.818	4.147	3.726	3.438	3.23	3.072	2.948	2.849
9	240.5	19.38	8.812	5.999	4.772	4.099	3.677	3.388	3.179	3.02	2.896	2.796
10	241.9	19.4	8.786	5.964	4.735	4.06	3.637	3.347	3.137	2.978	2.854	2.753
11	243	19.4	8.763	5.936	4.704	4.027	3.603	3.313	3.102	2.943	2.818	2.717
12	243.9	19.41	8.745	5.912	4.678	4	3.575	3.284	3.073	2.913	2.788	2.687
14	245.4	19.42	8.715	5.873	4.636	3.956	3.529	3.237	3.025	2.865	2.739	2.637
16	246.5	19.43	8.692	5.844	4.604	3.922	3.494	3.202	2.989	2.828	2.701	2.599
20	248	19.45	8.66	5.803	4.558	3.874	3.445	3.15	2.936	2.774	2.646	2.544
24	249.1	19.45	8.639	5.774	4.527	3.841	3.41	3.115	2.9	2.737	2.609	2.505
30	250.1	19.46	8.617	5.746	4.496	3.808	3.376	3.079	2.864	2.7	2.57	2.466
40	251.1	19.47	8.594	5.717	4.464	3.774	3.34	3.043	2.826	2.661	2.531	2.426
50	251.8	19.48	8.581	5.699	4.444	3.754	3.319	3.02	2.803	2.637	2.507	2.401
75	252.6	19.48	8.563	5.676	4.418	3.726	3.29	2.99	2.771	2.605	2.473	2.367
100	253	19.49	8.554	5.664	4.405	3.712	3.275	2.975	2.756	2.588	2.457	2.35
200	253.7	19.49	8.54	5.646	4.385	3.69	3.252	2.951	2.731	2.563	2.431	2.323
500	254.1	19.49	8.532	5.635	4.373	3.678	3.239	2.937	2.717	2.548	2.415	2.307
∞	254.3	19.5	8.526	5.628	4.365	3.669	3.23	2.928	2.707	2.538	2.404	2.296

$m\backslash n$	14	16	20	24	30	40	50	75	100	200	500	∞
1	4.6	4.494	4.351	4.26	4.171	4.085	4.034	3.968	3.936	3.888	3.86	3.841
2	3.739	3.634	3.493	3.403	3.316	3.232	3.183	3.119	3.087	3.041	3.014	2.996
3	3.344	3.239	3.098	3.009	2.922	2.839	2.79	2.727	2.696	2.65	2.623	2.605
4	3.112	3.007	2.866	2.776	2.69	2.606	2.557	2.494	2.463	2.417	2.39	2.372
5	2.958	2.852	2.711	2.621	2.534	2.449	2.4	2.337	2.305	2.259	2.232	2.214
6	2.848	2.741	2.599	2.508	2.421	2.336	2.286	2.222	2.191	2.144	2.117	2.099
7	2.764	2.657	2.514	2.423	2.334	2.249	2.199	2.134	2.103	2.056	2.028	2.01
8	2.699	2.591	2.447	2.355	2.266	2.18	2.13	2.064	2.032	1.985	1.957	1.938
9	2.646	2.538	2.393	2.3	2.211	2.124	2.073	2.007	1.975	1.927	1.899	1.88
10	2.602	2.494	2.348	2.255	2.165	2.077	2.026	1.959	1.927	1.878	1.85	1.831
11	2.565	2.456	2.31	2.216	2.126	2.038	1.986	1.919	1.886	1.837	1.808	1.789
12	2.534	2.425	2.278	2.183	2.092	2.003	1.952	1.884	1.85	1.801	1.772	1.752
14	2.484	2.373	2.225	2.13	2.037	1.948	1.895	1.826	1.792	1.742	1.712	1.692
16	2.445	2.333	2.184	2.088	1.995	1.904	1.85	1.78	1.746	1.694	1.664	1.644
20	2.388	2.276	2.124	2.027	1.932	1.839	1.784	1.712	1.676	1.623	1.592	1.571
24	2.349	2.235	2.082	1.984	1.887	1.793	1.737	1.663	1.627	1.572	1.539	1.517
30	2.308	2.194	2.039	1.939	1.841	1.744	1.687	1.611	1.573	1.516	1.482	1.459
40	2.266	2.151	1.994	1.892	1.792	1.693	1.634	1.555	1.515	1.455	1.419	1.394
50	2.241	2.124	1.966	1.863	1.761	1.66	1.599	1.518	1.477	1.415	1.376	1.35
75	2.205	2.087	1.927	1.822	1.718	1.614	1.551	1.466	1.422	1.354	1.312	1.283
100	2.187	2.068	1.907	1.8	1.695	1.589	1.525	1.437	1.392	1.321	1.275	1.243
200	2.159	2.039	1.875	1.768	1.66	1.551	1.484	1.391	1.342	1.263	1.21	1.17
500	2.142	2.022	1.856	1.747	1.637	1.526	1.457	1.36	1.308	1.221	1.159	1.106
∞	2.131	2.01	1.843	1.733	1.622	1.509	1.438	1.338	1.283	1.189	1.113	1

KVANTILI FISHERJEVE (SNEDECORJEVE) PORAZDELITVE

$X \sim \mathrm{F}(m,n)$: $P(X < F_p(m,n)) = p$ $\qquad$ $F_p(m,n) = 1/F_{1-p}(n,m)$

$p = 0.975$

$m\backslash n$	1	2	3	4	5	6	7	8	9	10	11	12
1	647.8	38.51	17.44	12.22	10.01	8.813	8.073	7.571	7.209	6.937	6.724	6.554
2	799.5	39	16.04	10.65	8.434	7.26	6.542	6.059	5.715	5.456	5.256	5.096
3	864.2	39.17	15.44	9.979	7.764	6.599	5.89	5.416	5.078	4.826	4.63	4.474
4	899.6	39.25	15.1	9.605	7.388	6.227	5.523	5.053	4.718	4.468	4.275	4.121
5	921.8	39.3	14.88	9.364	7.146	5.988	5.285	4.817	4.484	4.236	4.044	3.891
6	937.1	39.33	14.73	9.197	6.978	5.82	5.119	4.652	4.32	4.072	3.881	3.728
7	948.2	39.36	14.62	9.074	6.853	5.695	4.995	4.529	4.197	3.95	3.759	3.607
8	956.7	39.37	14.54	8.98	6.757	5.6	4.899	4.433	4.102	3.855	3.664	3.512
9	963.3	39.39	14.47	8.905	6.681	5.523	4.823	4.357	4.026	3.779	3.588	3.436
10	968.6	39.4	14.42	8.844	6.619	5.461	4.761	4.295	3.964	3.717	3.526	3.374
11	973	39.41	14.37	8.794	6.568	5.41	4.709	4.243	3.912	3.665	3.474	3.321
12	976.7	39.41	14.34	8.751	6.525	5.366	4.666	4.2	3.868	3.621	3.43	3.277
14	982.5	39.43	14.28	8.684	6.456	5.297	4.596	4.13	3.798	3.55	3.359	3.206
16	986.9	39.44	14.23	8.633	6.403	5.244	4.543	4.076	3.744	3.496	3.304	3.152
20	993.1	39.45	14.17	8.56	6.329	5.168	4.467	3.999	3.667	3.419	3.226	3.073
24	997.2	39.46	14.12	8.511	6.278	5.117	4.415	3.947	3.614	3.365	3.173	3.019
30	1001	39.46	14.08	8.461	6.227	5.065	4.362	3.894	3.56	3.311	3.118	2.963
40	1006	39.47	14.04	8.411	6.175	5.012	4.309	3.84	3.505	3.255	3.061	2.906
50	1008	39.48	14.01	8.381	6.144	4.98	4.276	3.807	3.472	3.221	3.027	2.871
75	1011	39.48	13.97	8.34	6.101	4.937	4.232	3.762	3.426	3.175	2.98	2.824
100	1013	39.49	13.96	8.319	6.08	4.915	4.21	3.739	3.403	3.152	2.956	2.8
200	1016	39.49	13.93	8.289	6.048	4.882	4.176	3.705	3.368	3.116	2.92	2.763
500	1017	39.5	13.91	8.27	6.028	4.862	4.156	3.684	3.347	3.094	2.898	2.74
∞	1018	39.5	13.9	8.257	6.015	4.849	4.142	3.67	3.333	3.08	2.883	2.725

$m\backslash n$	14	16	20	24	30	40	50	75	100	200	500	∞
1	6.298	6.115	5.871	5.717	5.568	5.424	5.34	5.232	5.179	5.1	5.054	5.024
2	4.857	4.687	4.461	4.319	4.182	4.051	3.975	3.876	3.828	3.758	3.716	3.689
3	4.242	4.077	3.859	3.721	3.589	3.463	3.39	3.296	3.25	3.182	3.142	3.116
4	3.892	3.729	3.515	3.379	3.25	3.126	3.054	2.962	2.917	2.85	2.811	2.786
5	3.663	3.502	3.289	3.155	3.026	2.904	2.833	2.741	2.696	2.63	2.592	2.567
6	3.501	3.341	3.128	2.995	2.867	2.744	2.674	2.582	2.537	2.472	2.434	2.408
7	3.38	3.219	3.007	2.874	2.746	2.624	2.553	2.461	2.417	2.351	2.313	2.288
8	3.285	3.125	2.913	2.779	2.651	2.529	2.458	2.366	2.321	2.256	2.217	2.192
9	3.209	3.049	2.837	2.703	2.575	2.452	2.381	2.289	2.244	2.178	2.139	2.114
10	3.147	2.986	2.774	2.64	2.511	2.388	2.317	2.224	2.179	2.113	2.074	2.048
11	3.095	2.934	2.721	2.586	2.458	2.334	2.263	2.17	2.124	2.058	2.019	1.993
12	3.05	2.889	2.676	2.541	2.412	2.288	2.216	2.123	2.077	2.01	1.971	1.945
14	2.979	2.817	2.603	2.468	2.338	2.213	2.14	2.046	2	1.932	1.892	1.866
16	2.923	2.761	2.547	2.411	2.28	2.154	2.081	1.986	1.939	1.87	1.83	1.803
20	2.844	2.681	2.464	2.327	2.195	2.068	1.993	1.896	1.849	1.778	1.736	1.708
24	2.789	2.625	2.408	2.269	2.136	2.007	1.931	1.833	1.784	1.712	1.669	1.64
30	2.732	2.568	2.349	2.209	2.074	1.943	1.866	1.765	1.715	1.64	1.596	1.566
40	2.674	2.509	2.287	2.146	2.009	1.875	1.796	1.692	1.64	1.562	1.515	1.484
50	2.638	2.472	2.249	2.107	1.968	1.832	1.752	1.645	1.592	1.511	1.462	1.428
75	2.59	2.422	2.197	2.052	1.911	1.772	1.689	1.578	1.522	1.435	1.381	1.345
100	2.565	2.396	2.17	2.024	1.882	1.741	1.656	1.542	1.483	1.393	1.336	1.296
200	2.526	2.357	2.128	1.981	1.835	1.691	1.603	1.483	1.42	1.32	1.254	1.205
500	2.503	2.333	2.103	1.954	1.806	1.659	1.569	1.444	1.378	1.269	1.192	1.128
∞	2.487	2.316	2.085	1.935	1.787	1.637	1.545	1.417	1.347	1.229	1.137	1

KVANTILI FISHERJEVE (SNEDECORJEVE) PORAZDELITVE

$X \sim \mathrm{F}(m,n)$: $P(X < F_p(m,n)) = p$ $\qquad$ $F_p(m,n) = 1/F_{1-p}(n,m)$

$p = 0.99$

$m\backslash n$	1	2	3	4	5	6	7	8	9	10	11	12
1	4052	98.5	34.12	21.2	16.26	13.75	12.25	11.26	10.56	10.04	9.646	9.33
2	4999	99	30.82	18	13.27	10.92	9.547	8.649	8.022	7.559	7.206	6.927
3	5403	99.17	29.46	16.69	12.06	9.78	8.451	7.591	6.992	6.552	6.217	5.953
4	5625	99.25	28.71	15.98	11.39	9.148	7.847	7.006	6.422	5.994	5.668	5.412
5	5764	99.3	28.24	15.52	10.97	8.746	7.46	6.632	6.057	5.636	5.316	5.064
6	5859	99.33	27.91	15.21	10.67	8.466	7.191	6.371	5.802	5.386	5.069	4.821
7	5928	99.36	27.67	14.98	10.46	8.26	6.993	6.178	5.613	5.2	4.886	4.64
8	5981	99.37	27.49	14.8	10.29	8.102	6.84	6.029	5.467	5.057	4.744	4.499
9	6022	99.39	27.35	14.66	10.16	7.976	6.719	5.911	5.351	4.942	4.632	4.388
10	6056	99.4	27.23	14.55	10.05	7.874	6.62	5.814	5.257	4.849	4.539	4.296
11	6083	99.41	27.13	14.45	9.963	7.79	6.538	5.734	5.178	4.772	4.462	4.22
12	6106	99.42	27.05	14.37	9.888	7.718	6.469	5.667	5.111	4.706	4.397	4.155
14	6143	99.43	26.92	14.25	9.77	7.605	6.359	5.559	5.005	4.601	4.293	4.052
16	6170	99.44	26.83	14.15	9.68	7.519	6.275	5.477	4.924	4.52	4.213	3.972
20	6209	99.45	26.69	14.02	9.553	7.396	6.155	5.359	4.808	4.405	4.099	3.858
24	6235	99.46	26.6	13.93	9.466	7.313	6.074	5.279	4.729	4.327	4.021	3.78
30	6261	99.47	26.5	13.84	9.379	7.229	5.992	5.198	4.649	4.247	3.941	3.701
40	6287	99.47	26.41	13.75	9.291	7.143	5.908	5.116	4.567	4.165	3.86	3.619
50	6303	99.48	26.35	13.69	9.238	7.091	5.858	5.065	4.517	4.115	3.81	3.569
75	6324	99.49	26.28	13.61	9.166	7.022	5.789	4.998	4.449	4.048	3.742	3.501
100	6334	99.49	26.24	13.58	9.13	6.987	5.755	4.963	4.415	4.014	3.708	3.467
200	6350	99.49	26.18	13.52	9.075	6.934	5.702	4.911	4.363	3.962	3.656	3.414
500	6360	99.5	26.15	13.49	9.042	6.902	5.671	4.88	4.332	3.93	3.624	3.382
∞	6366	99.5	26.13	13.46	9.02	6.88	5.65	4.859	4.311	3.909	3.602	3.361

$m\backslash n$	14	16	20	24	30	40	50	75	100	200	500	∞
1	8.862	8.531	8.096	7.823	7.562	7.314	7.171	6.985	6.895	6.763	6.686	6.635
2	6.515	6.226	5.849	5.614	5.39	5.179	5.057	4.9	4.824	4.713	4.648	4.605
3	5.564	5.292	4.938	4.718	4.51	4.313	4.199	4.054	3.984	3.881	3.821	3.782
4	5.035	4.773	4.431	4.218	4.018	3.828	3.72	3.58	3.513	3.414	3.357	3.319
5	4.695	4.437	4.103	3.895	3.699	3.514	3.408	3.272	3.206	3.11	3.054	3.017
6	4.456	4.202	3.871	3.667	3.473	3.291	3.186	3.052	2.988	2.893	2.838	2.802
7	4.278	4.026	3.699	3.496	3.304	3.124	3.02	2.887	2.823	2.73	2.675	2.639
8	4.14	3.89	3.564	3.363	3.173	2.993	2.89	2.758	2.694	2.601	2.547	2.511
9	4.03	3.78	3.457	3.256	3.067	2.888	2.785	2.653	2.59	2.497	2.443	2.407
10	3.939	3.691	3.368	3.168	2.979	2.801	2.698	2.567	2.503	2.411	2.356	2.321
11	3.864	3.616	3.294	3.094	2.906	2.727	2.625	2.494	2.43	2.338	2.283	2.248
12	3.8	3.553	3.231	3.032	2.843	2.665	2.562	2.431	2.368	2.275	2.22	2.185
14	3.698	3.451	3.13	2.93	2.742	2.563	2.461	2.329	2.265	2.172	2.117	2.082
16	3.619	3.372	3.051	2.852	2.663	2.484	2.382	2.249	2.185	2.091	2.036	2
20	3.505	3.259	2.938	2.738	2.549	2.369	2.265	2.132	2.067	1.971	1.915	1.878
24	3.427	3.181	2.859	2.659	2.469	2.288	2.183	2.048	1.983	1.886	1.829	1.791
30	3.348	3.101	2.778	2.577	2.386	2.203	2.098	1.96	1.893	1.794	1.735	1.696
40	3.266	3.018	2.695	2.492	2.299	2.114	2.007	1.866	1.797	1.694	1.633	1.592
50	3.215	2.967	2.643	2.44	2.245	2.058	1.949	1.806	1.735	1.629	1.566	1.523
75	3.147	2.898	2.572	2.367	2.17	1.98	1.868	1.72	1.646	1.534	1.465	1.419
100	3.112	2.863	2.535	2.329	2.131	1.938	1.825	1.674	1.598	1.481	1.408	1.358
200	3.059	2.808	2.479	2.271	2.07	1.874	1.757	1.599	1.518	1.391	1.308	1.247
500	3.026	2.775	2.445	2.235	2.032	1.833	1.713	1.551	1.466	1.328	1.232	1.153
∞	3.004	2.753	2.421	2.211	2.006	1.805	1.683	1.516	1.427	1.279	1.164	1

KVANTILI FISHERJEVE (SNEDECORJEVE) PORAZDELITVE

$X \sim \mathrm{F}(m,n)$: $P(X < F_p(m,n)) = p$ $\qquad$ $F_p(m,n) = 1/F_{1-p}(n,m)$

$p = 0.995$

$m\backslash n$	1	2	3	4	5	6	7	8	9	10	11	12
1	16211	198.5	55.55	31.33	22.78	18.63	16.24	14.69	13.61	12.83	12.23	11.75
2	19999	199	49.8	26.28	18.31	14.54	12.4	11.04	10.11	9.427	8.912	8.51
3	21615	199.2	47.47	24.26	16.53	12.92	10.88	9.596	8.717	8.081	7.6	7.226
4	22500	199.2	46.19	23.15	15.56	12.03	10.05	8.805	7.956	7.343	6.881	6.521
5	23056	199.3	45.39	22.46	14.94	11.46	9.522	8.302	7.471	6.872	6.422	6.071
6	23437	199.3	44.84	21.97	14.51	11.07	9.155	7.952	7.134	6.545	6.102	5.757
7	23715	199.4	44.43	21.62	14.2	10.79	8.885	7.694	6.885	6.302	5.865	5.525
8	23925	199.4	44.13	21.35	13.96	10.57	8.678	7.496	6.693	6.116	5.682	5.345
9	24091	199.4	43.88	21.14	13.77	10.39	8.514	7.339	6.541	5.968	5.537	5.202
10	24224	199.4	43.69	20.97	13.62	10.25	8.38	7.211	6.417	5.847	5.418	5.085
11	24334	199.4	43.52	20.82	13.49	10.13	8.27	7.104	6.314	5.746	5.32	4.988
12	24426	199.4	43.39	20.7	13.38	10.03	8.176	7.015	6.227	5.661	5.236	4.906
14	24572	199.4	43.17	20.51	13.21	9.877	8.028	6.872	6.089	5.526	5.103	4.775
16	24681	199.4	43.01	20.37	13.09	9.758	7.915	6.763	5.983	5.422	5.001	4.674
20	24836	199.4	42.78	20.17	12.9	9.589	7.754	6.608	5.832	5.274	4.855	4.53
24	24940	199.5	42.62	20.03	12.78	9.474	7.645	6.503	5.729	5.173	4.756	4.431
30	25044	199.5	42.47	19.89	12.66	9.358	7.534	6.396	5.625	5.071	4.654	4.331
40	25148	199.5	42.31	19.75	12.53	9.241	7.422	6.288	5.519	4.966	4.551	4.228
50	25211	199.5	42.21	19.67	12.45	9.17	7.354	6.222	5.454	4.902	4.488	4.165
75	25295	199.5	42.09	19.55	12.35	9.074	7.263	6.133	5.367	4.816	4.402	4.08
100	25337	199.5	42.02	19.5	12.3	9.026	7.217	6.088	5.322	4.772	4.359	4.037
200	25401	199.5	41.93	19.41	12.22	8.953	7.147	6.019	5.255	4.706	4.293	3.971
500	25439	199.5	41.87	19.36	12.17	8.909	7.104	5.978	5.215	4.666	4.252	3.931
∞	25464	199.5	41.83	19.32	12.14	8.879	7.076	5.951	5.188	4.639	4.226	3.904

$m\backslash n$	14	16	20	24	30	40	50	75	100	200	500	∞
1	11.06	10.58	9.944	9.551	9.18	8.828	8.626	8.366	8.241	8.057	7.95	7.879
2	7.922	7.514	6.986	6.661	6.355	6.066	5.902	5.691	5.589	5.441	5.355	5.298
3	6.68	6.303	5.818	5.519	5.239	4.976	4.826	4.635	4.542	4.408	4.33	4.279
4	5.998	5.638	5.174	4.89	4.623	4.374	4.232	4.05	3.963	3.837	3.763	3.715
5	5.562	5.212	4.762	4.486	4.228	3.986	3.849	3.674	3.589	3.467	3.396	3.35
6	5.257	4.913	4.472	4.202	3.949	3.713	3.579	3.407	3.325	3.206	3.137	3.091
7	5.031	4.692	4.257	3.991	3.742	3.509	3.376	3.208	3.127	3.01	2.941	2.897
8	4.857	4.521	4.09	3.826	3.58	3.35	3.219	3.052	2.972	2.856	2.789	2.744
9	4.717	4.384	3.956	3.695	3.45	3.222	3.092	2.927	2.847	2.732	2.665	2.621
10	4.603	4.272	3.847	3.587	3.344	3.117	2.988	2.823	2.744	2.629	2.562	2.519
11	4.508	4.179	3.756	3.497	3.255	3.028	2.9	2.736	2.657	2.543	2.476	2.432
12	4.428	4.099	3.678	3.42	3.179	2.953	2.825	2.661	2.583	2.468	2.402	2.358
14	4.299	3.972	3.553	3.296	3.056	2.831	2.703	2.54	2.461	2.347	2.281	2.237
16	4.2	3.875	3.457	3.201	2.961	2.737	2.609	2.445	2.367	2.252	2.185	2.142
20	4.059	3.734	3.318	3.062	2.823	2.598	2.47	2.306	2.227	2.112	2.044	2
24	3.961	3.638	3.222	2.967	2.727	2.502	2.373	2.208	2.128	2.012	1.943	1.898
30	3.862	3.539	3.123	2.868	2.628	2.401	2.272	2.105	2.024	1.905	1.835	1.789
40	3.76	3.437	3.022	2.765	2.524	2.296	2.164	1.995	1.912	1.79	1.717	1.669
50	3.698	3.375	2.959	2.702	2.459	2.23	2.097	1.925	1.84	1.715	1.64	1.59
75	3.612	3.29	2.872	2.614	2.37	2.137	2.001	1.824	1.737	1.605	1.525	1.47
100	3.569	3.246	2.828	2.569	2.323	2.088	1.951	1.771	1.681	1.544	1.46	1.402
200	3.503	3.18	2.76	2.5	2.251	2.012	1.872	1.685	1.59	1.442	1.346	1.276
500	3.463	3.139	2.719	2.457	2.207	1.965	1.821	1.629	1.529	1.369	1.26	1.17
∞	3.436	3.112	2.69	2.428	2.176	1.932	1.786	1.589	1.485	1.314	1.184	1