

$\alpha = 0.05$

<div>m \ n</div>	1	2	3	4	5	6	7	8	9	10	12	15	20	24	30	40	60	120	1, 000, 000	<div>m \ n</div>
1	161.448	199.500	215.707	224.583	230.162	233.986	236.768	238.883	240.543	241.882	243.906	245.950	248.013	249.052	250.095	251.143	252.196	253.253	254.314	1
2	18.513	19.000	19.164	19.247	19.296	19.330	19.353	19.371	19.385	19.396	19.413	19.429	19.446	19.454	19.462	19.471	19.479	19.487	19.496	2
3	10.128	9.552	9.277	9.117	9.013	8.941	8.887	8.845	8.812	8.786	8.745	8.703	8.660	8.639	8.617	8.594	8.572	8.549	8.526	3
4	7.709	6.944	6.591	6.388	6.256	6.163	6.094	6.041	5.999	5.964	5.912	5.858	5.803	5.774	5.746	5.717	5.688	5.658	5.628	4
5	6.608	5.786	5.409	5.192	5.050	4.950	4.876	4.818	4.772	4.735	4.678	4.619	4.558	4.527	4.496	4.464	4.431	4.398	4.365	5
6	5.987	5.143	4.757	4.534	4.387	4.284	4.207	4.147	4.099	4.060	4.000	3.938	3.874	3.841	3.808	3.774	3.740	3.705	3.669	6
7	5.591	4.737	4.347	4.120	3.972	3.866	3.787	3.726	3.677	3.637	3.575	3.511	3.445	3.410	3.376	3.340	3.304	3.267	3.230	7
8	5.318	4.459	4.066	3.838	3.687	3.581	3.500	3.438	3.388	3.347	3.284	3.218	3.150	3.115	3.079	3.043	3.005	2.967	2.928	8
9	5.117	4.256	3.863	3.633	3.482	3.374	3.293	3.230	3.179	3.137	3.073	3.006	2.936	2.900	2.864	2.826	2.787	2.748	2.707	9
10	4.965	4.103	3.708	3.478	3.326	3.217	3.135	3.072	3.020	2.978	2.913	2.845	2.774	2.737	2.700	2.661	2.621	2.580	2.538	10
11	4.844	3.982	3.587	3.357	3.204	3.095	3.012	2.948	2.896	2.854	2.788	2.719	2.646	2.609	2.570	2.531	2.490	2.448	2.404	11
12	4.747	3.885	3.490	3.259	3.106	2.996	2.913	2.849	2.796	2.753	2.687	2.617	2.544	2.505	2.466	2.426	2.384	2.341	2.296	12
13	4.667	3.806	3.411	3.179	3.025	2.915	2.832	2.767	2.714	2.671	2.604	2.533	2.459	2.420	2.380	2.339	2.297	2.252	2.206	13
14	4.600	3.739	3.344	3.112	2.958	2.848	2.764	2.699	2.646	2.602	2.534	2.463	2.388	2.349	2.308	2.266	2.223	2.178	2.131	14
15	4.543	3.682	3.287	3.056	2.901	2.790	2.707	2.641	2.588	2.544	2.475	2.403	2.328	2.288	2.247	2.204	2.160	2.114	2.066	15
16	4.494	3.634	3.239	3.007	2.852	2.741	2.657	2.591	2.538	2.494	2.425	2.352	2.276	2.235	2.194	2.151	2.106	2.059	2.010	16
17	4.451	3.592	3.197	2.965	2.810	2.699	2.614	2.548	2.494	2.450	2.381	2.308	2.230	2.190	2.148	2.104	2.058	2.011	1.960	17
18	4.414	3.555	3.160	2.928	2.773	2.661	2.577	2.510	2.456	2.412	2.342	2.269	2.191	2.150	2.107	2.063	2.017	1.968	1.917	18
19	4.381	3.522	3.127	2.895	2.740	2.628	2.544	2.477	2.423	2.378	2.308	2.234	2.155	2.114	2.071	2.026	1.980	1.930	1.878	19
20	4.351	3.493	3.098	2.866	2.711	2.599	2.514	2.447	2.393	2.348	2.278	2.203	2.124	2.082	2.039	1.994	1.946	1.896	1.843	20
21	4.325	3.467	3.072	2.840	2.685	2.573	2.488	2.420	2.366	2.321	2.250	2.176	2.096	2.054	2.010	1.965	1.916	1.866	1.812	21
22	4.301	3.443	3.049	2.817	2.661	2.549	2.464	2.397	2.342	2.297	2.226	2.151	2.071	2.028	1.984	1.938	1.889	1.838	1.783	22
23	4.279	3.422	3.028	2.796	2.640	2.528	2.442	2.375	2.320	2.275	2.204	2.128	2.048	2.005	1.961	1.914	1.865	1.813	1.757	23
24	4.260	3.403	3.009	2.776	2.621	2.508	2.423	2.355	2.300	2.255	2.183	2.108	2.027	1.984	1.939	1.892	1.842	1.790	1.733	24
25	4.242	3.385	2.991	2.759	2.603	2.490	2.405	2.337	2.282	2.236	2.165	2.089	2.007	1.964	1.919	1.872	1.822	1.768	1.711	25
26	4.225	3.369	2.975	2.743	2.587	2.474	2.388	2.321	2.265	2.220	2.148	2.072	1.990	1.946	1.901	1.853	1.803	1.749	1.691	26
27	4.210	3.354	2.960	2.728	2.572	2.459	2.373	2.305	2.250	2.204	2.132	2.056	1.974	1.930	1.884	1.836	1.785	1.731	1.672	27
28	4.196	3.340	2.947	2.714	2.558	2.445	2.359	2.291	2.236	2.190	2.118	2.041	1.959	1.915	1.869	1.820	1.769	1.714	1.654	28
29	4.183	3.328	2.934	2.701	2.545	2.432	2.346	2.278	2.223	2.177	2.104	2.027	1.945	1.901	1.854	1.806	1.754	1.698	1.638	29
30	4.171	3.316	2.922	2.690	2.534	2.421	2.334	2.266	2.211	2.165	2.092	2.015	1.932	1.887	1.841	1.792	1.740	1.683	1.622	30
31	4.160	3.305	2.911	2.679	2.523	2.409	2.323	2.255	2.199	2.153	2.080	2.003	1.920	1.875	1.828	1.779	1.726	1.670	1.608	31
32	4.149	3.295	2.901	2.668	2.512	2.399	2.313	2.244	2.189	2.142	2.070	1.992	1.908	1.864	1.817	1.767	1.714	1.657	1.594	32
33	4.139	3.285	2.892	2.659	2.503	2.389	2.303	2.235	2.179	2.133	2.060	1.982	1.898	1.853	1.806	1.756	1.702	1.645	1.581	33
34	4.130	3.276	2.883	2.650	2.494	2.380	2.294	2.225	2.170	2.123	2.050	1.972	1.888	1.843	1.795	1.745	1.691	1.633	1.569	34
35	4.121	3.267	2.874	2.641	2.485	2.372	2.285	2.217	2.161	2.114	2.041	1.963	1.878	1.833	1.786	1.735	1.681	1.623	1.558	35
36	4.113	3.259	2.866	2.634	2.477	2.364	2.277	2.209	2.153	2.106	2.033	1.954	1.870	1.824	1.776	1.726	1.671	1.612	1.547	36
37	4.105	3.252	2.859	2.626	2.470	2.356	2.270	2.201	2.145	2.098	2.025	1.946	1.861	1.816	1.768	1.717	1.662	1.603	1.537	37
38	4.098	3.245	2.852	2.619	2.463	2.349	2.262	2.194	2.138	2.091	2.017	1.939	1.853	1.808	1.760	1.708	1.653	1.594	1.527	38
39	4.091	3.238	2.845	2.612	2.456	2.342	2.255	2.187	2.131	2.084	2.010	1.931	1.846	1.800	1.752	1.700	1.645	1.585	1.518	39
40	4.085	3.232	2.839	2.606	2.449	2.336	2.249	2.180	2.124	2.077	2.003	1.924	1.839	1.793	1.744	1.693	1.637	1.577	1.509	40
41	4.079	3.226	2.833	2.600	2.443	2.330	2.243	2.174	2.118	2.071	1.997	1.918	1.832	1.786	1.737	1.686	1.630	1.569	1.500	41
42	4.073	3.220	2.827	2.594	2.438	2.324	2.237	2.168	2.112	2.065	1.991	1.912	1.826	1.780	1.731	1.679	1.623	1.561	1.492	42
43	4.067	3.214	2.822	2.589	2.432	2.318	2.232	2.163	2.106	2.059	1.985	1.906	1.820	1.773	1.724	1.672	1.616	1.554	1.485	43
44	4.062	3.209	2.816	2.584	2.427	2.313	2.226	2.157	2.101	2.054	1.980	1.900	1.814	1.767	1.718	1.666	1.609	1.547	1.477	44
45	4.057	3.204	2.812	2.579	2.422	2.308	2.221	2.152	2.096	2.049	1.974	1.895	1.808	1.762	1.713	1.660	1.603	1.541	1.470	45
46	4.052	3.200	2.807	2.574	2.417	2.304	2.216	2.147	2.091	2.044	1.969	1.890	1.803	1.756	1.707	1.654	1.597	1.534	1.463	46
47	4.047	3.195	2.802	2.570	2.413	2.299	2.212	2.143	2.086	2.039	1.965	1.885	1.798	1.751	1.702	1.649	1.591	1.528	1.457	47
48	4.043	3.191	2.798	2.565	2.409	2.295	2.207	2.138	2.082	2.035	1.960	1.880	1.793	1.746	1.697	1.644	1.586	1.522	1.450	48
49	4.038	3.187	2.794	2.561	2.404	2.290	2.203	2.134	2.077	2.030	1.956	1.876	1.789	1.742	1.692	1.639	1.581	1.517	1.444	49
50	4.034	3.183	2.790	2.557	2.400	2.286	2.199	2.130	2.073	2.026	1.952	1.871	1.784	1.737	1.687	1.634	1.576	1.511	1.438	50
60	4.001	3.150	2.758	2.525	2.368	2.254	2.167	2.097	2.040	1.993	1.917	1.836	1.748	1.700	1.649	1.594	1.534	1.467	1.389	60
80	3.960	3.111	2.719	2.486	2.329	2.214	2.126	2.056	1.999	1.951	1.875	1.793	1.703	1.654	1.602	1.545	1.482	1.411	1.325	80
120	3.920	3.072	2.680	2.447	2.290	2.175	2.087	2.016	1.959	1.910	1.834	1.750	1.659	1.608	1.554	1.495	1.429	1.352	1.254	120
240	3.880	3.033	2.642	2.409	2.252	2.136	2.048	1.977	1.919	1.870	1.793	1.708	1.614	1.563	1.507	1.445	1.375	1.290	1.170	240
1, 000, 000	3.841	2.996	2.605	2.372	2.214	2.099	2.010	1.938	1.880	1.831	1.752	1.666	1.571	1.517	1.459	1.394	1.318	1.221	1.003	1, 000, 000

α =0. 025

<div>m \ n</div>	1	2	3	4	5	6	7	8	9	10	12	15	20	24	30	40	60	120	1, 000, 000	<div>m \ n</div>
1	647. 789	799. 500	864. 163	899. 583	921. 848	937. 111	948. 217	956. 656	963. 285	968. 627	976. 708	984. 867	993. 103	997. 249	1001. 414	1005. 598	1009. 800	1014. 020	1018. 258	1
2	38. 506	39. 000	39. 165	39. 248	39. 298	39. 331	39. 355	39. 373	39. 387	39. 398	39. 415	39. 431	39. 448	39. 456	39. 465	39. 473	39. 481	39. 490	39. 498	2
3	17. 443	16. 044	15. 439	15. 101	14. 885	14. 735	14. 624	14. 540	14. 473	14. 419	14. 337	14. 253	14. 167	14. 124	14. 081	14. 037	13. 992	13. 947	13. 902	3
4	12. 218	10. 649	9. 979	9. 605	9. 364	9. 197	9. 074	8. 980	8. 905	8. 844	8. 751	8. 657	8. 560	8. 511	8. 461	8. 411	8. 360	8. 309	8. 257	4
5	10. 007	8. 434	7. 764	7. 388	7. 146	6. 978	6. 853	6. 757	6. 681	6. 619	6. 525	6. 428	6. 329	6. 278	6. 227	6. 175	6. 123	6. 069	6. 015	5
6	8. 813	7. 260	6. 599	6. 227	5. 988	5. 820	5. 695	5. 600	5. 523	5. 461	5. 366	5. 269	5. 168	5. 117	5. 065	5. 012	4. 959	4. 904	4. 849	6
7	8. 073	6. 542	5. 890	5. 523	5. 285	5. 119	4. 995	4. 899	4. 823	4. 761	4. 666	4. 568	4. 467	4. 415	4. 362	4. 309	4. 254	4. 199	4. 142	7
8	7. 571	6. 059	5. 416	5. 053	4. 817	4. 652	4. 529	4. 433	4. 357	4. 295	4. 200	4. 101	3. 999	3. 947	3. 894	3. 840	3. 784	3. 728	3. 670	8
9	7. 209	5. 715	5. 078	4. 718	4. 484	4. 320	4. 197	4. 102	4. 026	3. 964	3. 868	3. 769	3. 667	3. 614	3. 560	3. 505	3. 449	3. 392	3. 333	9
10	6. 937	5. 456	4. 826	4. 468	4. 236	4. 072	3. 950	3. 855	3. 779	3. 717	3. 621	3. 522	3. 419	3. 365	3. 311	3. 255	3. 198	3. 140	3. 080	10
11	6. 724	5. 256	4. 630	4. 275	4. 044	3. 881	3. 759	3. 664	3. 588	3. 526	3. 430	3. 330	3. 226	3. 173	3. 118	3. 061	3. 004	2. 944	2. 883	11
12	6. 554	5. 096	4. 474	4. 121	3. 891	3. 728	3. 607	3. 512	3. 436	3. 374	3. 277	3. 177	3. 073	3. 019	2. 963	2. 906	2. 848	2. 787	2. 725	12
13	6. 414	4. 965	4. 347	3. 996	3. 767	3. 604	3. 483	3. 388	3. 312	3. 250	3. 153	3. 053	2. 948	2. 893	2. 837	2. 780	2. 720	2. 659	2. 595	13
14	6. 298	4. 857	4. 242	3. 892	3. 663	3. 501	3. 380	3. 285	3. 209	3. 147	3. 050	2. 949	2. 844	2. 789	2. 732	2. 674	2. 614	2. 552	2. 487	14
15	6. 200	4. 765	4. 153	3. 804	3. 576	3. 415	3. 293	3. 199	3. 123	3. 060	2. 963	2. 862	2. 756	2. 701	2. 644	2. 585	2. 524	2. 461	2. 395	15
16	6. 115	4. 687	4. 077	3. 729	3. 502	3. 341	3. 219	3. 125	3. 049	2. 986	2. 889	2. 788	2. 681	2. 625	2. 568	2. 509	2. 447	2. 383	2. 316	16
17	6. 042	4. 619	4. 011	3. 665	3. 438	3. 277	3. 156	3. 061	2. 985	2. 922	2. 825	2. 723	2. 616	2. 560	2. 502	2. 442	2. 380	2. 315	2. 247	17
18	5. 978	4. 560	3. 954	3. 608	3. 382	3. 221	3. 100	3. 005	2. 929	2. 866	2. 769	2. 667	2. 559	2. 503	2. 445	2. 384	2. 321	2. 256	2. 187	18
19	5. 922	4. 508	3. 903	3. 559	3. 333	3. 172	3. 051	2. 956	2. 880	2. 817	2. 720	2. 617	2. 509	2. 452	2. 394	2. 333	2. 270	2. 203	2. 133	19
20	5. 871	4. 461	3. 859	3. 515	3. 289	3. 128	3. 007	2. 913	2. 837	2. 774	2. 676	2. 573	2. 464	2. 408	2. 349	2. 287	2. 223	2. 156	2. 085	20
21	5. 827	4. 420	3. 819	3. 475	3. 250	3. 090	2. 969	2. 874	2. 798	2. 735	2. 637	2. 534	2. 425	2. 368	2. 308	2. 246	2. 182	2. 114	2. 042	21
22	5. 786	4. 383	3. 783	3. 440	3. 215	3. 055	2. 934	2. 839	2. 763	2. 700	2. 602	2. 498	2. 389	2. 331	2. 272	2. 210	2. 145	2. 076	2. 003	22
23	5. 750	4. 349	3. 750	3. 408	3. 183	3. 023	2. 902	2. 808	2. 731	2. 668	2. 570	2. 466	2. 357	2. 299	2. 239	2. 176	2. 111	2. 041	1. 968	23
24	5. 717	4. 319	3. 721	3. 379	3. 155	2. 995	2. 874	2. 779	2. 703	2. 640	2. 541	2. 437	2. 327	2. 269	2. 209	2. 146	2. 080	2. 010	1. 935	24
25	5. 686	4. 291	3. 694	3. 353	3. 129	2. 969	2. 848	2. 753	2. 677	2. 613	2. 515	2. 411	2. 300	2. 242	2. 182	2. 118	2. 052	1. 981	1. 906	25
26	5. 659	4. 265	3. 670	3. 329	3. 105	2. 945	2. 824	2. 729	2. 653	2. 590	2. 491	2. 387	2. 276	2. 217	2. 157	2. 093	2. 026	1. 954	1. 878	26
27	5. 633	4. 242	3. 647	3. 307	3. 083	2. 923	2. 802	2. 707	2. 631	2. 568	2. 469	2. 364	2. 253	2. 195	2. 133	2. 069	2. 002	1. 930	1. 853	27
28	5. 610	4. 221	3. 626	3. 286	3. 063	2. 903	2. 782	2. 687	2. 611	2. 547	2. 448	2. 344	2. 232	2. 174	2. 112	2. 048	1. 980	1. 907	1. 829	28
29	5. 588	4. 201	3. 607	3. 267	3. 044	2. 884	2. 763	2. 669	2. 592	2. 529	2. 430	2. 325	2. 213	2. 154	2. 092	2. 028	1. 959	1. 886	1. 807	29
30	5. 568	4. 182	3. 589	3. 250	3. 026	2. 867	2. 746	2. 651	2. 575	2. 511	2. 412	2. 307	2. 195	2. 136	2. 074	2. 009	1. 940	1. 866	1. 787	30
31	5. 549	4. 165	3. 573	3. 234	3. 010	2. 851	2. 730	2. 635	2. 558	2. 495	2. 396	2. 291	2. 178	2. 119	2. 057	1. 991	1. 922	1. 848	1. 768	31
32	5. 531	4. 149	3. 557	3. 218	2. 995	2. 836	2. 715	2. 620	2. 543	2. 480	2. 381	2. 275	2. 163	2. 103	2. 041	1. 975	1. 905	1. 831	1. 750	32
33	5. 515	4. 134	3. 543	3. 204	2. 981	2. 822	2. 701	2. 606	2. 529	2. 466	2. 366	2. 261	2. 148	2. 088	2. 026	1. 960	1. 890	1. 815	1. 733	33
34	5. 499	4. 120	3. 529	3. 191	2. 968	2. 808	2. 688	2. 593	2. 516	2. 453	2. 353	2. 248	2. 135	2. 075	2. 012	1. 946	1. 875	1. 799	1. 717	34
35	5. 485	4. 106	3. 517	3. 179	2. 956	2. 796	2. 676	2. 581	2. 504	2. 440	2. 341	2. 235	2. 122	2. 062	1. 999	1. 932	1. 861	1. 785	1. 702	35
36	5. 471	4. 094	3. 505	3. 167	2. 944	2. 785	2. 664	2. 569	2. 492	2. 429	2. 329	2. 223	2. 110	2. 049	1. 986	1. 919	1. 848	1. 772	1. 687	36
37	5. 458	4. 082	3. 493	3. 156	2. 933	2. 774	2. 653	2. 558	2. 481	2. 418	2. 318	2. 212	2. 098	2. 038	1. 974	1. 907	1. 836	1. 759	1. 674	37
38	5. 446	4. 071	3. 483	3. 145	2. 923	2. 763	2. 643	2. 548	2. 471	2. 407	2. 307	2. 201	2. 088	2. 027	1. 963	1. 896	1. 824	1. 747	1. 661	38
39	5. 435	4. 061	3. 473	3. 135	2. 913	2. 754	2. 633	2. 538	2. 461	2. 397	2. 298	2. 191	2. 077	2. 017	1. 953	1. 885	1. 813	1. 735	1. 649	39
40	5. 424	4. 051	3. 463	3. 126	2. 904	2. 744	2. 624	2. 529	2. 452	2. 388	2. 288	2. 182	2. 068	2. 007	1. 943	1. 875	1. 803	1. 724	1. 637	40
41	5. 414	4. 042	3. 454	3. 117	2. 895	2. 736	2. 615	2. 520	2. 443	2. 379	2. 279	2. 173	2. 059	1. 998	1. 933	1. 866	1. 793	1. 714	1. 626	41
42	5. 404	4. 033	3. 446	3. 109	2. 887	2. 727	2. 607	2. 512	2. 435	2. 371	2. 271	2. 164	2. 050	1. 989	1. 924	1. 856	1. 783	1. 704	1. 615	42
43	5. 395	4. 024	3. 438	3. 101	2. 879	2. 719	2. 599	2. 504	2. 427	2. 363	2. 263	2. 156	2. 042	1. 980	1. 916	1. 848	1. 774	1. 694	1. 605	43
44	5. 386	4. 016	3. 430	3. 093	2. 871	2. 712	2. 591	2. 496	2. 419	2. 355	2. 255	2. 149	2. 034	1. 972	1. 908	1. 839	1. 766	1. 685	1. 596	44
45	5. 377	4. 009	3. 422	3. 086	2. 864	2. 705	2. 584	2. 489	2. 412	2. 348	2. 248	2. 141	2. 026	1. 965	1. 900	1. 831	1. 757	1. 677	1. 586	45
46	5. 369	4. 001	3. 415	3. 079	2. 857	2. 698	2. 577	2. 482	2. 405	2. 341	2. 241	2. 134	2. 019	1. 957	1. 893	1. 824	1. 750	1. 668	1. 578	46
47	5. 361	3. 994	3. 409	3. 073	2. 851	2. 691	2. 571	2. 476	2. 399	2. 335	2. 234	2. 127	2. 012	1. 951	1. 885	1. 816	1. 742	1. 661	1. 569	47
48	5. 354	3. 987	3. 402	3. 066	2. 844	2. 685	2. 565	2. 470	2. 393	2. 329	2. 228	2. 121	2. 006	1. 944	1. 879	1. 809	1. 735	1. 653	1. 561	48
49	5. 347	3. 981	3. 396	3. 060	2. 838	2. 679	2. 559	2. 464	2. 387	2. 323	2. 222	2. 115	1. 999	1. 937	1. 872	1. 803	1. 728	1. 646	1. 553	49
50	5. 340	3. 975	3. 390	3. 054	2. 833	2. 674	2. 553	2. 458	2. 381	2. 317	2. 216	2. 109	1. 993	1. 931	1. 866	1. 796	1. 721	1. 639	1. 545	50
60	5. 286	3. 925	3. 343	3. 008	2. 786	2. 627	2. 507	2. 412	2. 334	2. 270	2. 169	2. 061	1. 944	1. 882	1. 815	1. 744	1. 667	1. 581	1. 482	60
80	5. 218	3. 864	3. 284	2. 950	2. 730	2. 571	2. 450	2. 355	2. 277	2. 213	2. 111	2. 003	1. 884	1. 820	1. 752	1. 679	1. 599	1. 508	1. 400	80
120	5. 152	3. 805	3. 227	2. 894	2. 674	2. 515	2. 395	2. 299	2. 222	2. 157	2. 055	1. 945	1. 825	1. 760	1. 690	1. 614	1. 530	1. 433	1. 310	120
240	5. 088	3. 746	3. 171	2. 839	2															

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<div>m</div> <div>n</div>	1	2	3	4	5	6	7	8	9	10	12	15	20	24	30	40	60	120	1, 000, 000	<div>m</div> <div>n</div>
1	4052.181	4999.500	5403.352	5624.583	5763.650	5858.986	5928.356	5981.070	6022.473	6055.847	6106.321	6157.285	6208.730	6234.631	6260.649	6286.782	6313.030	6339.391	6365.861	1
2	98.503	99.000	99.166	99.249	99.299	99.333	99.356	99.374	99.388	99.399	99.416	99.433	99.449	99.458	99.466	99.474	99.482	99.491	99.499	2
3	34.116	30.817	29.457	28.710	28.237	27.911	27.672	27.489	27.345	27.229	27.052	26.872	26.690	26.598	26.505	26.411	26.316	26.221	26.125	3
4	21.198	18.000	16.694	15.977	15.522	15.207	14.976	14.799	14.659	14.546	14.374	14.198	14.020	13.929	13.838	13.745	13.652	13.558	13.463	4
5	16.258	13.274	12.060	11.392	10.967	10.672	10.456	10.289	10.158	10.051	9.888	9.722	9.553	9.466	9.379	9.291	9.202	9.112	9.020	5
6	13.745	10.925	9.780	9.148	8.746	8.466	8.260	8.102	7.976	7.874	7.718	7.559	7.396	7.313	7.229	7.143	7.057	6.969	6.880	6
7	12.246	9.547	8.451	7.847	7.460	7.191	6.993	6.840	6.719	6.620	6.469	6.314	6.155	6.074	5.992	5.908	5.824	5.737	5.650	7
8	11.259	8.649	7.591	7.006	6.632	6.371	6.178	6.029	5.911	5.814	5.667	5.515	5.359	5.279	5.198	5.116	5.032	4.946	4.859	8
9	10.561	8.022	6.992	6.422	6.057	5.802	5.613	5.467	5.351	5.257	5.111	4.962	4.808	4.729	4.649	4.567	4.483	4.398	4.311	9
10	10.044	7.559	6.552	5.994	5.636	5.386	5.200	5.057	4.942	4.849	4.706	4.558	4.405	4.327	4.247	4.165	4.082	3.996	3.909	10
11	9.646	7.206	6.217	5.668	5.316	5.069	4.886	4.744	4.632	4.539	4.397	4.251	4.099	4.021	3.941	3.860	3.776	3.690	3.602	11
12	9.330	6.927	5.953	5.412	5.064	4.821	4.640	4.499	4.388	4.296	4.155	4.010	3.858	3.780	3.701	3.619	3.535	3.449	3.361	12
13	9.074	6.701	5.739	5.205	4.862	4.620	4.441	4.302	4.191	4.100	3.960	3.815	3.665	3.587	3.507	3.425	3.341	3.255	3.165	13
14	8.862	6.515	5.564	5.035	4.695	4.456	4.278	4.140	4.030	3.939	3.800	3.656	3.505	3.427	3.348	3.266	3.181	3.094	3.004	14
15	8.683	6.359	5.417	4.893	4.556	4.318	4.142	4.004	3.895	3.805	3.666	3.522	3.372	3.294	3.214	3.132	3.047	2.959	2.868	15
16	8.531	6.226	5.292	4.773	4.437	4.202	4.026	3.890	3.780	3.691	3.553	3.409	3.259	3.181	3.101	3.018	2.933	2.845	2.753	16
17	8.400	6.112	5.185	4.669	4.336	4.102	3.927	3.791	3.682	3.593	3.455	3.312	3.162	3.084	3.003	2.920	2.835	2.746	2.653	17
18	8.285	6.013	5.092	4.579	4.248	4.015	3.841	3.705	3.597	3.508	3.371	3.227	3.077	2.999	2.919	2.835	2.749	2.660	2.566	18
19	8.185	5.926	5.010	4.500	4.171	3.939	3.765	3.631	3.523	3.434	3.297	3.153	3.003	2.925	2.844	2.761	2.674	2.584	2.489	19
20	8.096	5.849	4.938	4.431	4.103	3.871	3.699	3.564	3.457	3.368	3.231	3.088	2.938	2.859	2.778	2.695	2.608	2.517	2.421	20
21	8.017	5.780	4.874	4.369	4.042	3.812	3.640	3.506	3.398	3.310	3.173	3.030	2.880	2.801	2.720	2.636	2.548	2.457	2.360	21
22	7.945	5.719	4.817	4.313	3.988	3.758	3.587	3.453	3.346	3.258	3.121	2.978	2.827	2.749	2.667	2.583	2.495	2.403	2.305	22
23	7.881	5.664	4.765	4.264	3.939	3.710	3.539	3.406	3.299	3.211	3.074	2.931	2.781	2.702	2.620	2.535	2.447	2.354	2.256	23
24	7.823	5.614	4.718	4.218	3.895	3.667	3.496	3.363	3.256	3.168	3.032	2.889	2.738	2.659	2.577	2.492	2.403	2.310	2.211	24
25	7.770	5.568	4.675	4.177	3.855	3.627	3.457	3.324	3.217	3.129	2.993	2.850	2.699	2.620	2.538	2.453	2.364	2.270	2.169	25
26	7.721	5.526	4.637	4.140	3.818	3.591	3.421	3.288	3.182	3.094	2.958	2.815	2.664	2.585	2.503	2.417	2.327	2.233	2.131	26
27	7.677	5.488	4.601	4.106	3.785	3.558	3.388	3.256	3.149	3.062	2.926	2.783	2.632	2.552	2.470	2.384	2.294	2.198	2.097	27
28	7.636	5.453	4.568	4.074	3.754	3.528	3.358	3.226	3.120	3.032	2.896	2.753	2.602	2.522	2.440	2.354	2.263	2.167	2.064	28
29	7.598	5.420	4.538	4.045	3.725	3.499	3.330	3.198	3.092	3.005	2.868	2.726	2.574	2.495	2.412	2.325	2.234	2.138	2.034	29
30	7.562	5.390	4.510	4.018	3.699	3.473	3.304	3.173	3.067	2.979	2.843	2.700	2.549	2.469	2.386	2.299	2.208	2.111	2.006	30
31	7.530	5.362	4.484	3.993	3.675	3.449	3.281	3.149	3.043	2.955	2.820	2.677	2.525	2.445	2.362	2.275	2.183	2.086	1.980	31
32	7.499	5.336	4.459	3.969	3.652	3.427	3.258	3.127	3.021	2.934	2.798	2.655	2.503	2.423	2.340	2.252	2.160	2.062	1.956	32
33	7.471	5.312	4.437	3.948	3.630	3.406	3.238	3.106	3.000	2.913	2.777	2.634	2.482	2.402	2.319	2.231	2.139	2.040	1.933	33
34	7.444	5.289	4.416	3.927	3.611	3.386	3.218	3.087	2.981	2.894	2.758	2.615	2.463	2.383	2.299	2.211	2.118	2.019	1.911	34
35	7.419	5.268	4.396	3.908	3.592	3.368	3.200	3.069	2.963	2.876	2.740	2.597	2.445	2.364	2.281	2.193	2.099	2.000	1.891	35
36	7.396	5.248	4.377	3.890	3.574	3.351	3.183	3.052	2.946	2.859	2.723	2.580	2.428	2.347	2.263	2.175	2.082	1.981	1.872	36
37	7.373	5.229	4.360	3.873	3.558	3.334	3.167	3.036	2.930	2.843	2.707	2.564	2.412	2.331	2.247	2.159	2.065	1.964	1.854	37
38	7.353	5.211	4.343	3.858	3.542	3.319	3.152	3.021	2.915	2.828	2.692	2.549	2.397	2.316	2.232	2.143	2.049	1.947	1.837	38
39	7.333	5.194	4.327	3.843	3.528	3.305	3.137	3.006	2.901	2.814	2.678	2.535	2.382	2.302	2.217	2.128	2.034	1.932	1.820	39
40	7.314	5.179	4.313	3.828	3.514	3.291	3.124	2.993	2.888	2.801	2.665	2.522	2.369	2.288	2.203	2.114	2.019	1.917	1.805	40
41	7.296	5.163	4.299	3.815	3.501	3.278	3.111	2.980	2.875	2.788	2.652	2.509	2.356	2.275	2.190	2.101	2.006	1.903	1.790	41
42	7.280	5.149	4.285	3.802	3.488	3.266	3.099	2.968	2.863	2.776	2.640	2.497	2.344	2.263	2.178	2.088	1.993	1.890	1.776	42
43	7.264	5.136	4.273	3.790	3.476	3.254	3.087	2.957	2.851	2.764	2.629	2.485	2.332	2.251	2.166	2.076	1.981	1.877	1.762	43
44	7.248	5.123	4.261	3.778	3.465	3.243	3.076	2.946	2.840	2.754	2.618	2.475	2.321	2.240	2.155	2.065	1.969	1.865	1.750	44
45	7.234	5.110	4.249	3.767	3.454	3.232	3.066	2.935	2.830	2.743	2.608	2.464	2.311	2.230	2.144	2.054	1.958	1.853	1.737	45
46	7.220	5.099	4.238	3.757	3.444	3.222	3.056	2.925	2.820	2.733	2.598	2.454	2.301	2.220	2.134	2.044	1.947	1.842	1.726	46
47	7.207	5.087	4.228	3.747	3.434	3.213	3.046	2.916	2.811	2.724	2.588	2.445	2.291	2.210	2.124	2.034	1.937	1.832	1.714	47
48	7.194	5.077	4.218	3.737	3.425	3.204	3.037	2.907	2.802	2.715	2.579	2.436	2.282	2.201	2.115	2.024	1.927	1.822	1.704	48
49	7.182	5.066	4.208	3.728	3.416	3.195	3.028	2.898	2.793	2.706	2.571	2.427	2.274	2.192	2.106	2.015	1.918	1.812	1.693	49
50	7.171	5.057	4.199	3.720	3.408	3.186	3.020	2.890	2.785	2.698	2.562	2.419	2.265	2.183	2.098	2.007	1.909	1.803	1.683	50
60	7.077	4.977	4.126	3.649	3.339	3.119	2.953	2.823	2.718	2.632	2.496	2.352	2.198	2.115	2.028	1.936	1.836	1.726	1.601	60
80	6.963	4.881	4.036	3.563	3.255	3.036	2.871	2.742	2.637	2.551	2.415	2.271	2.115	2.032	1.944	1.849	1.746	1.630	1.494	80
120	6.851	4.787	3.949	3.480	3.174	2.956	2.792	2.663	2.559	2.472	2.336	2.192	2.035	1.950	1.860	1.763	1.656	1.533	1.381	120
240	6.742	4.695	3.864	3.398	3.094	2.878	2.714	2.586	2.482	2.395	2.260	2.114	1.956	1.870	1.778	1.677	1.565	1.432	1.250	240
1, 000, 000	6.635	4.605	3.782	3.319	3.017	2.802	2.639	2.511	2.407	2.321	2.185	2.039	1.878	1.791	1.696	1.592	1.473	1.325	1.005	1, 000, 000