$ u_1 $	1	2	3	4	5	6	7	8	9	10
1	647.789	799.500	864.163	899.583	921.848	937.111	948.217	956.656	963.285	968.627
2	38.506	39.000	39.165	39.248	39.298	39.331	39.355	39.373	39.387	39.398
3	17.443	16.044	15.439	15.101	14.885	14.735	14.624	14.540	14.473	14.419
4	12.218	10.649	9.979	9.605	9.364	9.197	9.074	8.980	8.905	8.844
5	10.007	8.434	7.764	7.388	7.146	6.978	6.853	6.757	6.681	6.619
6	8.813	7.260	6.599	6.227	5.988	5.820	5.695	5.600	5.523	5.461
7	8.073	6.542	5.890	5.523	5.285	5.119	4.995	4.899	4.823	4.761
8	7.571	6.059	5.416	5.053	4.817	4.652	4.529	4.433	4.357	4.295
9	7.209	5.715	5.078	4.718	4.484	4.320	4.197	4.102	4.026	3.964
10	6.937	5.456	4.826	4.468	4.236	4.072	3.950	3.855	3.779	3.717
11	6.724	5.256	4.630	4.275	4.044	3.881	3.759	3.664	3.588	3.526
12	6.554	5.096	4.474	4.121	3.891	3.728	3.607	3.512	3.436	3.374
13	6.414	4.965	4.347	3.996	3.767	3.604	3.483	3.388	3.312	3.250
14	6.298	4.857	4.242	3.892	3.663	3.501	3.380	3.285	3.209	3.147
15	6.200	4.765	4.153	3.804	3.576	3.415	3.293	3.199	3.123	3.060
20	5.871	4.461	3.859	3.515	3.289	3.128	3.007	2.913	2.837	2.774
30	5.568	4.182	3.589	3.250	3.026	2.867	2.746	2.651	2.575	2.774
40	5.424	4.051	3.463	3.126	2.904	2.744	2.624	2.529	2.452	2.388
50	5.340	3.975	3.390	3.054	2.833	2.674	2.553	2.458	2.381	2.317
100	5.179	3.828	3.250	2.917	2.696	2.537	2.417	2.321	2.244	2.179
			000							
$ \begin{array}{c} & \nu_1 \\ & \nu_2 \end{array} $	11	12	13	14	15	20	30	40	50	100
$\frac{\nu_2}{1}$	973.025	976.708	979.837	982.528	984.867	993.103	1001.41	1005.60	1008.12	1013.17
1 2	973.025 39.407	976.708 39.415	979.837 39.421	982.528 39.427	984.867 39.431	993.103 39.448	1001.41 39.465	1005.60 39.473	1008.12 39.478	1013.17 39.488
$\frac{\nu_2}{1}$	973.025 39.407 14.374	976.708 39.415 14.337	979.837 39.421 14.304	982.528 39.427 14.277	984.867 39.431 14.253	993.103 39.448 14.167	1001.41 39.465 14.081	1005.60 39.473 14.037	1008.12 39.478 14.010	1013.17 39.488 13.956
1 2 3 4	973.025 39.407 14.374 8.794	976.708 39.415 14.337 8.751	979.837 39.421 14.304 8.715	982.528 39.427 14.277 8.684	984.867 39.431 14.253 8.657	993.103 39.448 14.167 8.560	1001.41 39.465 14.081 8.461	1005.60 39.473 14.037 8.411	1008.12 39.478 14.010 8.381	1013.17 39.488 13.956 8.319
$\frac{\nu_2}{1}$	973.025 39.407 14.374	976.708 39.415 14.337	979.837 39.421 14.304	982.528 39.427 14.277	984.867 39.431 14.253	993.103 39.448 14.167	1001.41 39.465 14.081	1005.60 39.473 14.037	1008.12 39.478 14.010	1013.17 39.488 13.956
$ \begin{array}{c c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \end{array} $	973.025 39.407 14.374 8.794	976.708 39.415 14.337 8.751 6.525	979.837 39.421 14.304 8.715	982.528 39.427 14.277 8.684	984.867 39.431 14.253 8.657	993.103 39.448 14.167 8.560	1001.41 39.465 14.081 8.461	1005.60 39.473 14.037 8.411	1008.12 39.478 14.010 8.381	1013.17 39.488 13.956 8.319
$ \begin{array}{r} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \end{array} $	973.025 39.407 14.374 8.794 6.568	976.708 39.415 14.337 8.751	979.837 39.421 14.304 8.715 6.488	982.528 39.427 14.277 8.684 6.456	984.867 39.431 14.253 8.657 6.428	993.103 39.448 14.167 8.560 6.329	1001.41 39.465 14.081 8.461 6.227	1005.60 39.473 14.037 8.411 6.175	1008.12 39.478 14.010 8.381 6.144	1013.17 39.488 13.956 8.319 6.080
$ \begin{array}{c c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \end{array} $	973.025 39.407 14.374 8.794 6.568	976.708 39.415 14.337 8.751 6.525	979.837 39.421 14.304 8.715 6.488 5.329	982.528 39.427 14.277 8.684 6.456 5.297	984.867 39.431 14.253 8.657 6.428	993.103 39.448 14.167 8.560 6.329 5.168	1001.41 39.465 14.081 8.461 6.227	1005.60 39.473 14.037 8.411 6.175	1008.12 39.478 14.010 8.381 6.144 4.980	1013.17 39.488 13.956 8.319 6.080
$ \begin{array}{c c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \end{array} $	973.025 39.407 14.374 8.794 6.568 5.410 4.709	976.708 39.415 14.337 8.751 6.525 5.366 4.666	979.837 39.421 14.304 8.715 6.488 5.329 4.628	982.528 39.427 14.277 8.684 6.456 5.297 4.596	984.867 39.431 14.253 8.657 6.428 5.269 4.568	993.103 39.448 14.167 8.560 6.329 5.168 4.467	1001.41 39.465 14.081 8.461 6.227 5.065 4.362	1005.60 39.473 14.037 8.411 6.175 5.012 4.309	1008.12 39.478 14.010 8.381 6.144 4.980 4.276	1013.17 39.488 13.956 8.319 6.080 4.915 4.210
$ \begin{array}{c c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \end{array} $	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739
$ \begin{array}{c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \end{array} $	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152
$ \begin{array}{c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \end{array} $	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152
$ \begin{array}{c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ \end{array} $	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665 3.474 3.321	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621 3.430 3.277	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583 3.392 3.239	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550 3.359 3.206	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522 3.330 3.177	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419 3.226 3.073	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311 3.118 2.963	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255 3.061 2.906	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152
$ \begin{array}{c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \end{array} $	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152 2.956 2.800
$ \begin{array}{c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ \end{array} $	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665 3.474 3.321 3.197	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621 3.430 3.277 3.153	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583 3.392 3.239 3.115	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550 3.359 3.206 3.082	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522 3.330 3.177 3.053	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419 3.226 3.073 2.948	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311 3.118 2.963 2.837	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255 3.061 2.906 2.780	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221 3.027 2.871 2.744	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152 2.956 2.800 2.671
$ \begin{array}{r} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ 14 \\ 15 \\ \end{array} $	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665 3.474 3.321 3.197 3.095 3.008	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621 3.430 3.277 3.153 3.050 2.963	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583 3.392 3.239 3.115 3.012 2.925	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550 3.359 3.206 3.082 2.979 2.891	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522 3.330 3.177 3.053 2.949 2.862	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419 3.226 3.073 2.948 2.844 2.756	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311 3.118 2.963 2.837 2.732 2.644	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255 3.061 2.906 2.780 2.674 2.585	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221 3.027 2.871 2.744 2.638 2.549	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152 2.956 2.800 2.671 2.565 2.474
$ \begin{array}{c} \nu_2 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \end{array} $ 6 7 8 9 10 11 12 13 14 15	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665 3.474 3.321 3.197 3.095 3.008	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621 3.430 3.277 3.153 3.050 2.963	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583 3.392 3.239 3.115 3.012 2.925	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550 3.359 3.206 3.082 2.979 2.891	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522 3.330 3.177 3.053 2.949 2.862	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419 3.226 3.073 2.948 2.844 2.756	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311 3.118 2.963 2.837 2.732 2.644	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255 3.061 2.906 2.780 2.674 2.585	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221 3.027 2.871 2.744 2.638 2.549	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152 2.956 2.800 2.671 2.565 2.474
ν ₂ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20 30	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665 3.474 3.321 3.197 3.095 3.008 2.721 2.458	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621 3.430 3.277 3.153 3.050 2.963 2.676 2.412	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583 3.392 3.239 3.115 3.012 2.925 2.637 2.372	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550 3.359 3.206 3.082 2.979 2.891 2.603 2.338	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522 3.330 3.177 3.053 2.949 2.862 2.573 2.307	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419 3.226 3.073 2.948 2.844 2.756 2.464 2.195	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311 3.118 2.963 2.837 2.732 2.644 2.349 2.074	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255 3.061 2.906 2.780 2.674 2.585 2.287 2.009	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221 3.027 2.871 2.744 2.638 2.549 2.249 1.968	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152 2.956 2.800 2.671 2.565 2.474 2.170 1.882
ν ₂ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20 30 40	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665 3.474 3.321 3.197 3.095 3.008 2.721 2.458 2.334	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621 3.430 3.277 3.153 3.050 2.963 2.676 2.412 2.288	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583 3.392 3.239 3.115 3.012 2.925 2.637 2.372 2.248	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550 3.359 3.206 3.082 2.979 2.891 2.603 2.338 2.213	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522 3.330 3.177 3.053 2.949 2.862 2.573 2.307 2.182	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419 3.226 3.073 2.948 2.844 2.756 2.464 2.195 2.068	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311 3.118 2.963 2.837 2.732 2.644 2.349 2.074 1.943	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255 3.061 2.906 2.780 2.674 2.585 2.287 2.009 1.875	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221 3.027 2.871 2.744 2.638 2.549 2.249 1.968 1.832	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152 2.956 2.800 2.671 2.565 2.474 2.170 1.882 1.741
ν ₂ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 20 30	973.025 39.407 14.374 8.794 6.568 5.410 4.709 4.243 3.912 3.665 3.474 3.321 3.197 3.095 3.008 2.721 2.458	976.708 39.415 14.337 8.751 6.525 5.366 4.666 4.200 3.868 3.621 3.430 3.277 3.153 3.050 2.963 2.676 2.412	979.837 39.421 14.304 8.715 6.488 5.329 4.628 4.162 3.831 3.583 3.392 3.239 3.115 3.012 2.925 2.637 2.372	982.528 39.427 14.277 8.684 6.456 5.297 4.596 4.130 3.798 3.550 3.359 3.206 3.082 2.979 2.891 2.603 2.338	984.867 39.431 14.253 8.657 6.428 5.269 4.568 4.101 3.769 3.522 3.330 3.177 3.053 2.949 2.862 2.573 2.307	993.103 39.448 14.167 8.560 6.329 5.168 4.467 3.999 3.667 3.419 3.226 3.073 2.948 2.844 2.756 2.464 2.195	1001.41 39.465 14.081 8.461 6.227 5.065 4.362 3.894 3.560 3.311 3.118 2.963 2.837 2.732 2.644 2.349 2.074	1005.60 39.473 14.037 8.411 6.175 5.012 4.309 3.840 3.505 3.255 3.061 2.906 2.780 2.674 2.585 2.287 2.009	1008.12 39.478 14.010 8.381 6.144 4.980 4.276 3.807 3.472 3.221 3.027 2.871 2.744 2.638 2.549 2.249 1.968	1013.17 39.488 13.956 8.319 6.080 4.915 4.210 3.739 3.403 3.152 2.956 2.800 2.671 2.565 2.474 2.170 1.882