

	0	1	2	3	4	5	6	7	8	9
1	0.000000	0.004321	0.008600	0.012837	0.017033	0.021189	0.025306	0.029384	0.033424	0.037426
1.1	0.041393	0.045323	0.049218	0.053078	0.056905	0.060698	0.064458	0.068186	0.071882	0.075547
1.2	0.079181	0.082785	0.086360	0.089905	0.093422	0.096910	0.100371	0.103804	0.107210	0.110590
1.3	0.113943	0.117271	0.120574	0.123852	0.127105	0.130334	0.133539	0.136721	0.139879	0.143015
1.4	0.146128	0.149219	0.152288	0.155336	0.158362	0.161368	0.164353	0.167317	0.170262	0.173186
1.5	0.176091	0.178977	0.181844	0.184691	0.187521	0.190332	0.193125	0.195900	0.198657	0.201397
1.6	0.204120	0.206826	0.209515	0.212188	0.214844	0.217484	0.220108	0.222716	0.225309	0.227887
1.7	0.230449	0.232996	0.235528	0.238046	0.240549	0.243038	0.245513	0.247973	0.250420	0.252853
1.8	0.255273	0.257679	0.260071	0.262451	0.264818	0.267172	0.269513	0.271842	0.274158	0.276462
1.9	0.278754	0.281033	0.283301	0.285557	0.287802	0.290035	0.292256	0.294466	0.296665	0.298853
2	0.301030	0.303196	0.305351	0.307496	0.309630	0.311754	0.313867	0.315970	0.318063	0.320146
2.1	0.322219	0.324282	0.326336	0.328380	0.330414	0.332438	0.334454	0.336460	0.338456	0.340444
2.2	0.342423	0.344392	0.346353	0.348305	0.350248	0.352183	0.354108	0.356026	0.357935	0.359835
2.3	0.361728	0.363612	0.365488	0.367356	0.369216	0.371068	0.372912	0.374748	0.376577	0.378398
2.4	0.380211	0.382017	0.383815	0.385606	0.387390	0.389166	0.390935	0.392697	0.394452	0.396199
2.5	0.397940	0.399674	0.401401	0.403121	0.404834	0.406540	0.408240	0.409933	0.411620	0.413300
2.6	0.414973	0.416641	0.418301	0.419956	0.421604	0.423246	0.424882	0.426511	0.428135	0.429752
2.7	0.431364	0.432969	0.434569	0.436163	0.437751	0.439333	0.440909	0.442480	0.444045	0.445604
2.8	0.447158	0.448706	0.450249	0.451786	0.453318	0.454845	0.456366	0.457882	0.459392	0.460898
2.9	0.462398	0.463893	0.465383	0.466868	0.468347	0.469822	0.471292	0.472756	0.474216	0.475671
3	0.477121	0.478566	0.480007	0.481443	0.482874	0.484300	0.485721	0.487138	0.488551	0.489958
3.1	0.491362	0.492760	0.494155	0.495544	0.496930	0.498311	0.499687	0.501059	0.502427	0.503791
3.2	0.505150	0.506505	0.507856	0.509203	0.510545	0.511883	0.513218	0.514548	0.515874	0.517196
3.3	0.518514	0.519828	0.521138	0.522444	0.523746	0.525045	0.526339	0.527630	0.528917	0.530200
3.4	0.531479	0.532754	0.534026	0.535294	0.536558	0.537819	0.539076	0.540329	0.541579	0.542825
3.5	0.544068	0.545307	0.546543	0.547775	0.549003	0.550228	0.551450	0.552668	0.553883	0.555094
3.6	0.556303	0.557507	0.558709	0.559907	0.561101	0.562293	0.563481	0.564666	0.565848	0.567026
3.7	0.568202	0.569374	0.570543	0.571709	0.572872	0.574031	0.575188	0.576341	0.577492	0.578639
3.8	0.579784	0.580925	0.582063	0.583199	0.584331	0.585461	0.586587	0.587711	0.588832	0.589950
3.9	0.591065	0.592177	0.593286	0.594393	0.595496	0.596597	0.597695	0.598791	0.599883	0.600973
4	0.602060	0.603144	0.604226	0.605305	0.606381	0.607455	0.608526	0.609594	0.610660	0.611723
4.1	0.612784	0.613842	0.614897	0.615950	0.617000	0.618048	0.619093	0.620136	0.621176	0.622214
4.2	0.623249	0.624282	0.625312	0.626340	0.627366	0.628389	0.629410	0.630428	0.631444	0.632457
4.3	0.633468	0.634477	0.635484	0.636488	0.637490	0.638489	0.639486	0.640481	0.641474	0.642465
4.4	0.643453	0.644439	0.645422	0.646404	0.647383	0.648360	0.649335	0.650308	0.651278	0.652246
4.5	0.653213	0.654177	0.655138	0.656098	0.657056	0.658011	0.658965	0.659916	0.660865	0.661813
4.6	0.662758	0.663701	0.664642	0.665581	0.666518	0.667453	0.668386	0.669317	0.670246	0.671173
4.7	0.672098	0.673021	0.673942	0.674861	0.675778	0.676694	0.677607	0.678518	0.679428	0.680336
4.8	0.681241	0.682145	0.683047	0.683947	0.684845	0.685742	0.686636	0.687529	0.688420	0.689309
4.9	0.690196	0.691081	0.691965	0.692847	0.693727	0.694605	0.695482	0.696356	0.697229	0.698101
5	0.698970	0.699838	0.700704	0.701568	0.702431	0.703291	0.704151	0.705008	0.705864	0.706718
5.1	0.707570	0.708421	0.709270	0.710117	0.710963	0.711807	0.712650	0.713491	0.714330	0.715167
5.2	0.716003	0.716838	0.717671	0.718502	0.719331	0.720159	0.720986	0.721811	0.722634	0.723456
5.3	0.724276	0.725095	0.725912	0.726727	0.727541	0.728354	0.729165	0.729974	0.730782	0.731589
5.4	0.732394	0.733197	0.733999	0.734800	0.735599	0.736397	0.737193	0.737987	0.738781	0.739572
5.5	0.740363	0.741152	0.741939	0.742725	0.743510	0.744293	0.745075	0.745855	0.746634	0.747412
5.6	0.748188	0.748963	0.749736	0.750508	0.751279	0.752048	0.752816	0.753583	0.754348	0.755112
5.7	0.755875	0.756636	0.757396	0.758155	0.758912	0.759668	0.760422	0.761176	0.761928	0.762679
5.8	0.763428	0.764176	0.764923	0.765669	0.766413	0.767156	0.767898	0.768638	0.769377	0.770115
5.9	0.770852	0.771587	0.772322	0.773055	0.773786	0.774517	0.775246	0.775974	0.776701	0.777427
6	0.778151	0.778874	0.779596	0.780317	0.781037	0.781755	0.782473	0.783189	0.783904	0.784617
6.1	0.785330	0.786041	0.786751	0.787460	0.788168	0.788875	0.789581	0.790285	0.790988	0.791691
6.2	0.792392	0.793092	0.793790	0.794488	0.795185	0.795880	0.796574	0.797268	0.797960	0.798651
6.3	0.799341	0.800029	0.800717	0.801404	0.802089	0.802774	0.803457	0.804139	0.804821	0.805501
6.4	0.806180	0.806858	0.807535	0.808211	0.808886	0.809560	0.810233	0.810904	0.811575	0.812245
6.5	0.812913	0.813581	0.814248	0.814913	0.815578	0.816241	0.816904	0.817565	0.818226	0.818885
6.6	0.819544	0.820201	0.820858	0.821514	0.822168	0.822822	0.823474	0.824126	0.824776	0.825426
6.7	0.826075	0.826723	0.827369	0.828015	0.828660	0.829304	0.829947	0.830589	0.831230	0.831870

6.8	0.832509	0.833147	0.833784	0.834421	0.835056	0.835691	0.836324	0.836957	0.837588	0.838219
6.9	0.838849	0.839478	0.840106	0.840733	0.841359	0.841985	0.842609	0.843233	0.843855	0.844477
7	0.845098	0.845718	0.846337	0.846955	0.847573	0.848189	0.848805	0.849419	0.850033	0.850646
7.1	0.851258	0.851870	0.852480	0.853090	0.853698	0.854306	0.854913	0.855519	0.856124	0.856729
7.2	0.857332	0.857935	0.858537	0.859138	0.859739	0.860338	0.860937	0.861534	0.862131	0.862728
7.3	0.863323	0.863917	0.864511	0.865104	0.865696	0.866287	0.866878	0.867467	0.868056	0.868644
7.4	0.869232	0.869818	0.870404	0.870989	0.871573	0.872156	0.872739	0.873321	0.873902	0.874482
7.5	0.875061	0.875640	0.876218	0.876795	0.877371	0.877947	0.878522	0.879096	0.879669	0.880242
7.6	0.880814	0.881385	0.881955	0.882525	0.883093	0.883661	0.884229	0.884795	0.885361	0.885926
7.7	0.886491	0.887054	0.887617	0.888179	0.888741	0.889302	0.889862	0.890421	0.890980	0.891537
7.8	0.892095	0.892651	0.893207	0.893762	0.894316	0.894870	0.895423	0.895975	0.896526	0.897077
7.9	0.897627	0.898176	0.898725	0.899273	0.899821	0.900367	0.900913	0.901458	0.902003	0.902547
8	0.903090	0.903633	0.904174	0.904716	0.905256	0.905796	0.906335	0.906874	0.907411	0.907949
8.1	0.908485	0.909021	0.909556	0.910091	0.910624	0.911158	0.911690	0.912222	0.912753	0.913284
8.2	0.913814	0.914343	0.914872	0.915400	0.915927	0.916454	0.916980	0.917506	0.918030	0.918555
8.3	0.919078	0.919601	0.920123	0.920645	0.921166	0.921686	0.922206	0.922725	0.923244	0.923762
8.4	0.924279	0.924796	0.925312	0.925828	0.926342	0.926857	0.927370	0.927883	0.928396	0.928908
8.5	0.929419	0.929930	0.930440	0.930949	0.931458	0.931966	0.932474	0.932981	0.933487	0.933993
8.6	0.934498	0.935003	0.935507	0.936011	0.936514	0.937016	0.937518	0.938019	0.938520	0.939020
8.7	0.939519	0.940018	0.940516	0.941014	0.941511	0.942008	0.942504	0.943000	0.943495	0.943989
8.8	0.944483	0.944976	0.945469	0.945961	0.946452	0.946943	0.947434	0.947924	0.948413	0.948902
8.9	0.949390	0.949878	0.950365	0.950851	0.951338	0.951823	0.952308	0.952792	0.953276	0.953760
9	0.954243	0.954725	0.955207	0.955688	0.956168	0.956649	0.957128	0.957607	0.958086	0.958564
9.1	0.959041	0.959518	0.959995	0.960471	0.960946	0.961421	0.961895	0.962369	0.962843	0.963316
9.2	0.963788	0.964260	0.964731	0.965202	0.965672	0.966142	0.966611	0.967080	0.967548	0.968016
9.3	0.968483	0.968950	0.969416	0.969882	0.970347	0.970812	0.971276	0.971740	0.972203	0.972666
9.4	0.973128	0.973590	0.974051	0.974512	0.974972	0.975432	0.975891	0.976350	0.976808	0.977266
9.5	0.977724	0.978181	0.978637	0.979093	0.979548	0.980003	0.980458	0.980912	0.981366	0.981819
9.6	0.982271	0.982723	0.983175	0.983626	0.984077	0.984527	0.984977	0.985426	0.985875	0.986324
9.7	0.986772	0.987219	0.987666	0.988113	0.988559	0.989005	0.989450	0.989895	0.990339	0.990783
9.8	0.991226	0.991669	0.992111	0.992554	0.992995	0.993436	0.993877	0.994317	0.994757	0.995196
9.9	0.995635	0.996074	0.996512	0.996949	0.997386	0.997823	0.998259	0.998695	0.999131	0.999565

