

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
0	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
1	0	0.039699	0.078333	0.114788	0.147858	0.176238	0.198545	0.213399	0.219563	0.216124	0.202702	0.179604	0.147893	0.109313	0.066115	0.020824	-0.024007	-0.065994	-0.103081	-0.133648	-0.156553	-0.171150	-0.177250
2	0	0.080462	0.158845	0.232958	0.300405	0.358547	0.404540	0.435487	0.448726	0.442230	0.415076	0.367819	0.302651	0.223240	0.134323	0.041183	-0.050862	-0.136889	-0.212687	-0.274958	-0.321418	-0.350796	-0.362770
3	0	0.123303	0.243627	0.357793	0.462255	0.553002	0.625577	0.675281	0.697619	0.688991	0.647548	0.573941	0.471648	0.346668	0.206748	0.060442	-0.083739	-0.218018	-0.335822	-0.432086	-0.503368	-0.547842	-0.565170
4	0	0.169123	0.334565	0.492328	0.637817	0.765627	0.869482	0.942438	0.977472	0.968563	0.912179	0.808743	0.663325	0.485032	0.285551	0.077572	-0.126526	-0.315626	-0.480505	-0.614201	-0.712131	-0.772032	-0.793740
5	0	0.218624	0.433179	0.639135	0.831055	1.002201	1.144281	1.247511	1.301262	1.295604	1.223857	1.085518	0.887871	0.644577	0.372846	0.090812	-0.184320	-0.437462	-0.656380	-0.832088	-0.958931	-1.034411	-1.058840
6	0	0.272192	0.540390	0.799975	1.045064	1.267837	1.457925	1.602058	1.684454	1.688729	1.602117	1.421594	1.158056	0.832551	0.470434	0.097142	-0.264111	-0.593530	-0.875471	-1.098847	-1.257102	-1.347841	-1.372280
7	0	0.329754	0.656210	0.975308	1.281383	1.566153	1.817519	2.018335	2.145761	2.172733	2.074282	1.840677	1.490199	1.057127	0.579190	0.091424	-0.375745	-0.797084	-1.153138	-1.430734	-1.622795	-1.727571	-1.747760
8	0	0.390614	0.779385	1.163660	1.539005	1.897870	2.227656	2.507995	2.707517	2.782152	2.681595	2.376625	1.904926	1.326561	0.697764	0.065099	-0.533218	-1.065933	-1.509272	-1.848165	-2.075780	-2.191888	-2.201390
9	0	0.453316	0.907053	1.360938	1.813102	2.258660	2.687235	3.078467	3.394153	3.566755	3.493314	3.079295	2.426312	1.646416	0.820199	0.004418	-0.756301	-1.424165	-1.969860	-2.376884	-2.640278	-2.762815	-2.752320
10	0	0.515596	1.034571	1.559934	2.093802	2.636430	3.184151	3.724481	4.223867	4.597396	4.645606	4.020923	3.074604	2.012586	0.932188	-0.111332	-1.072249	-1.904576	-2.569127	-3.049238	-3.345641	-3.466773	-3.423720
11	0	0.574496	1.155697	1.750423	2.365738	3.009102	3.688454	4.411436	5.179435	5.953350	6.470785	5.284182	3.838588	2.397128	1.007293	-0.309695	-1.516793	-2.552769	-3.352841	-3.905307	-4.226283	-4.334914	-4.244420
12	0	0.626688	1.263296	1.920321	2.609620	3.345785	4.149122	5.053369	6.129082	7.565784	10.000000	6.806426	4.598434	2.730038	1.009543	-0.617954	-2.132465	-3.436873	-4.384168	-4.992871	-5.319275	-5.402178	-5.252220
13	0	0.668961	1.350476	2.057941	2.806634	3.615292	4.508878	5.523834	6.717739	8.180701	10.000000	7.343086	5.018678	2.915041	0.918791	-1.039203	-2.958245	-4.678095	-5.754092	-6.362738	-6.655772	-6.702308	-6.500190
14	0	0.698677	1.411705	2.154332	2.943680	3.799870	4.747260	5.815347	7.037337	8.439283	10.000000	7.547239	5.218147	2.992654	0.789778	-1.499410	-3.983222	-6.563172	-7.591370	-8.048219	-8.238769	-8.251086	-8.063210
15	0	0.714041	1.443334	2.204000	3.013881	3.893245	4.864944	5.952956	7.176978	8.539093	10.000000	7.627720	5.314012	3.047648	0.747072	-1.764997	-4.912064	-10.000000	-10.000000	-10.000000	-10.000000	-10.000000	-10.000000
16	0	0.714153	1.443587	2.204450	3.014596	3.894283	4.866313	5.954553	7.178523	8.540110	10.000000	7.649627	5.362531	3.136850	0.915855	-1.395588	-3.900038	-6.497295	-7.539410	-8.007258	-8.206463	-8.225601	-8.043190
17	0	0.698982	1.412411	2.155616	2.945769	3.802976	4.751468	5.820420	7.042452	8.442823	10.000000	7.608255	5.349631	3.221361	1.175082	-0.833176	-2.795207	-4.549735	-5.653088	-6.283163	-6.592994	-6.652755	-6.461120
18	0	0.669363	1.351457	2.059832	2.809884	3.620384	4.516160	5.533204	6.728040	8.188730	10.000000	7.433759	5.206373	3.223879	1.396284	-0.316995	-1.897882	-3.253356	-4.240047	-4.879315	-5.229598	-5.331298	-5.196200
19	0	0.627014	1.264218	1.922369	2.613550	3.352512	4.159581	5.068196	6.147773	7.584055	10.000000	6.920405	4.818222	3.071492	1.503167	0.066788	-1.225975	-2.325765	-3.174433	-3.764457	-4.114789	-4.246583	-4.174540
20	0	0.574473	1.156033	1.751875	2.369433	3.016531	3.701454	4.432224	5.210798	5.999717	6.543646	5.429635	4.074612	2.740696	1.478096	0.306951	-0.747048	-1.649300	-2.367469	-2.889297	-3.218521	-3.365711	-3.343550
21	0	0.514845	1.033563	1.559662	2.095776	2.642720	3.197479	3.748445	4.263475	4.660365	4.745227	4.179876	3.309889	2.338579	1.361567	0.429962	-0.419875	-1.156924	-1.756850	-2.206749	-2.504291	-2.654210	-2.665820
22	0	0.451345	0.903709	1.357432	1.811285	2.261090	2.697295	3.100599	3.434288	3.633040	3.597018	3.234747	2.646484	1.942159	1.199624	0.471198	-0.205494	-0.801678	-1.296266	-1.676561	-1.937691	-2.081016	-2.112710
23	0	0.386824	0.772496	1.155068	1.530842	1.893058	2.230007	2.522365	2.740034	2.840483	2.775055	2.515604	2.099135	1.583942	1.023567	0.460693	-0.071628	-0.548033	-0.949981	-1.265544	-1.488901	-1.619451	-1.660890
24	0	0.323455	0.644381	0.959501	1.263953	1.550291	1.807309	2.018817	2.162995	2.213800	2.147108	1.953476	1.650506	1.270904	0.850002	0.419630	0.006318	-0.368850	-0.690087	-0.946738	-1.132924	-1.246996	-1.290890
25	0	0.262614	0.522072	0.774601	1.015174	1.236843	1.430116	1.582596	1.679326	1.704611	1.646098	1.500682	1.278503	0.999159	0.685903	0.361502	0.046113	-0.243604	-0.494785	-0.698400	-0.849067	-0.944715	-0.986140
26	0	0.204929	0.406690	0.601656	0.785299	0.951787	1.093713	1.202123	1.267097	1.279217	1.231988	1.124646	0.963662	0.761322	0.532943	0.294359	0.060231	-0.156896	-0.347055	-0.503015	-0.620232	-0.696652	-0.732420
27	0	0.150413	0.298101	0.440032	0.572577	0.691291	0.790826	0.865081	0.907721	0.913170	0.877988	0.802249	0.690174	0.549519	0.390185	0.222755	0.057344	-0.097161	-0.233528	-0.346377	-0.432196	-0.489242	-0.517350
28	0	0.098619	0.195269	0.287793	0.373684	0.449973	0.513219	0.559652	0.585535	0.587750	0.564542	0.516185	0.445265	0.356393	0.255520	0.149130	0.043547	-0.055566	-0.143522	-0.216771	-0.272935	-0.310766	-0.330030
29	0	0.048796	0.096563	0.142187	0.184392	0.221697	0.252422	0.274772	0.287015	0.287753	0.276245	0.252684	0.218304	0.175267	0.126371	0.074695	0.023279	-0.025128	-0.068225	-0.104251	-0.132009	-0.150851	-0.160620
30	0	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000