

المعدل	1	1.25	1.5	1.75	2	2.25	2.5	2.75	3	3.25	3.5	3.75	4	4.25	4.5	4.75
1	0.99009901	0.987654321	0.985212675	0.982800983	0.980392157	0.97799511	0.975609756	0.97323601	0.970873786	0.968523002	0.966183575	0.963855422	0.961538462	0.959222614	0.956937799	0.954653938
2	0.980296049	0.975461058	0.970661749	0.965897772	0.961168781	0.956474435	0.951814396	0.947188331	0.942595909	0.938036806	0.9335107	0.929017274	0.924556213	0.920127208	0.915729951	0.911384141
3	0.970590148	0.963418329	0.956316994	0.949285279	0.942322335	0.935427321	0.928599411	0.921837791	0.915141659	0.908510224	0.901942706	0.895438336	0.888969359	0.882616026	0.876296604	0.870037366
4	0.960980344	0.951524275	0.94218423	0.932958506	0.923845426	0.914843345	0.905950645	0.897165734	0.888487048	0.87991305	0.871442228	0.863073095	0.854804191	0.846664078	0.838561344	0.830584598
5	0.951465688	0.939777062	0.928260325	0.916912536	0.905733081	0.894712318	0.883854288	0.873133999	0.862408784	0.852216029	0.841973167	0.831878682	0.821927107	0.812111902	0.802451047	0.792920857
6	0.942045235	0.928174876	0.914542193	0.901142524	0.887971382	0.875024272	0.862296866	0.849784914	0.837484257	0.825300827	0.813495064	0.801809817	0.790314526	0.77901105	0.767895738	0.756965019
7	0.932718055	0.916715927	0.901026791	0.885643776	0.870560179	0.855769459	0.841265235	0.827041278	0.813099514	0.799410002	0.785930064	0.772828737	0.759917813	0.747252806	0.734782848	0.722639636
8	0.922483222	0.905398446	0.887711124	0.870411573	0.853490931	0.836968346	0.821074657	0.804906954	0.789400234	0.774242697	0.759411556	0.744895168	0.730690205	0.716789262	0.703185127	0.689870774
9	0.914339824	0.894220688	0.874592224	0.855441349	0.836755266	0.81852161	0.800728362	0.783363848	0.766461673	0.749876005	0.733730972	0.717971246	0.702586736	0.687567638	0.672904428	0.658587851
10	0.905286955	0.883180926	0.861667232	0.840728599	0.82032483	0.800510132	0.781198402	0.762397906	0.744093915	0.72627216	0.708918814	0.692020478	0.675564169	0.659537302	0.643927682	0.628723486
11	0.896323718	0.872227458	0.848933233	0.826268893	0.804263039	0.782894995	0.762144782	0.741993095	0.722421277	0.703411293	0.684945714	0.66700769	0.649580932	0.63264969	0.616198739	0.600213352
12	0.887449225	0.8615086	0.83687422	0.81205788	0.788493176	0.765667477	0.743555885	0.722134399	0.70137988	0.681270017	0.661783298	0.642898978	0.62459705	0.606858216	0.589663865	0.57299604
13	0.878662599	0.850872692	0.824027017	0.798091283	0.773032525	0.748819048	0.725420376	0.702807201	0.68095134	0.659825683	0.639404153	0.619661666	0.600574086	0.582118193	0.564271641	0.547012926
14	0.86996297	0.840368091	0.811849277	0.784364897	0.757875025	0.732341367	0.707727196	0.683997276	0.661117806	0.639056351	0.61778179	0.597264256	0.577475083	0.558386756	0.539972862	0.522208044
15	0.861349475	0.829993176	0.799851505	0.770874592	0.74301473	0.716226276	0.690465557	0.66569078	0.641861947	0.618940776	0.596890619	0.575676391	0.555264503	0.535622787	0.516720442	0.498527965
16	0.852821262	0.819746347	0.7888031039	0.757616307	0.728454814	0.700465796	0.673624934	0.647874238	0.623166939	0.599458379	0.576705912	0.554868811	0.533908176	0.513786847	0.494469323	0.475921685
17	0.844377487	0.809626021	0.77638526	0.74586051	0.714162562	0.685052123	0.657195057	0.630534538	0.605016446	0.580589229	0.557203779	0.534813312	0.513373246	0.4928411	0.473176985	0.454340511
18	0.836017314	0.799630638	0.7664911587	0.731779902	0.700159375	0.669977626	0.641165909	0.613658918	0.587394608	0.562314023	0.53836114	0.51548271	0.493628121	0.472749256	0.452800369	0.433737958
19	0.8277739915	0.789758655	0.753607474	0.719194007	0.686643076	0.655224842	0.625527716	0.597224957	0.570286027	0.544614066	0.52015569	0.496850805	0.474642424	0.453476505	0.433301788	0.41406665
20	0.81954447	0.780008548	0.742470418	0.706824577	0.672971333	0.640816472	0.610270943	0.581250566	0.553675754	0.52747125	0.502565884	0.478892342	0.456386946	0.434989453	0.41464286	0.395293222
المعدل	5	5.25	5.5	5.75	6	6.25	6.5	6.75	7	7.25	7.5	7.75	8	8.25	8.5	8.75
1	0.952380952	0.950118765	0.947867299	0.945626478	0.943396226	0.941176471	0.938967136	0.93676815	0.934579439	0.932400932	0.930232558	0.928074246	0.925925926	0.923787529	0.921658986	0.91954023
2	0.907029478	0.902775667	0.898452416	0.8942029435	0.88999644	0.885813149	0.8816595283	0.877534567	0.873438728	0.869371499	0.865332612	0.861321806	0.857333882	0.85338338	0.849455287	0.845554234
3	0.863837599	0.857696596	0.851613664	0.8455858118	0.839619283	0.833706493	0.827849092	0.8220466432	0.816297877	0.810602796	0.80496057	0.799370566	0.7938332241	0.788344941	0.782908098	0.777521135
4	0.822702475	0.81491363	0.807216743	0.799610514	0.792093663	0.784664935	0.777323091	0.770066916	0.762895212	0.755806803	0.74880053	0.741875253	0.735029853	0.728263225	0.721574284	0.714961963
5	0.783526166	0.774264732	0.765133654	0.756132873	0.747425817	0.738508174	0.729880837	0.721337416	0.712938179	0.704714968	0.696558632	0.688515316	0.680583197	0.672760485	0.665045423	0.657436288
6	0.746215397	0.735643451	0.725245833	0.715019266	0.70496054	0.695066516	0.685394119	0.675760337	0.666324224	0.657076893	0.647961518	0.638993333	0.630169627	0.621487746	0.612945091	0.604539115
7	0.71068133	0.698948647	0.687436809	0.676141415	0.665057114	0.654180251	0.643306215	0.633030761	0.622749742	0.612659108	0.602754901	0.593033256	0.583490395	0.574122629	0.564926351	0.555898037
8	0.676893362	0.664084225	0.651598871	0.639376974	0.627412371	0.61569906	0.604231188	0.593003055	0.582009105	0.571243923	0.560720233	0.550248967	0.540268885	0.530367325	0.520669448	0.5111770609
9	0.644608916	0.630958884	0.617629261	0.604611795	0.591898464	0.579481468	0.567353228	0.555506374	0.543933743	0.532628367	0.521583473	0.510792475	0.500249867	0.48994672	0.479879675	0.470041939
10	0.613913254	0.599485875	0.585430579	0.571736922	0.558394777	0.545334323	0.532726036	0.520380678	0.508349292	0.49663186	0.485193928	0.4740053341	0.463193488	0.45260667	0.442285415	0.432222473
11	0.584679289	0.569582779	0.554910502	0.540649572	0.526787525	0.513312304	0.500212224	0.487476045	0.475092796	0.463051921	0.451343189	0.439956697	0.428882859	0.418112397	0.407636327	0.397445952
12	0.556837418	0.541171287	0.525981518	0.51125255	0.496969364	0.483117462	0.469682854	0.456652033	0.444011959	0.431750043	0.4198854129	0.40831248	0.397113759	0.386247018	0.375701684	0.365467542
13	0.530321351	0.514176995	0.498560681	0.483453948	0.468839022	0.454698788	0.441016765	0.42777708	0.414964448	0.402564143	0.390561981	0.378944297	0.367697925	0.356810178	0.346468833	0.336062108
14	0.505067953	0.488529211	0.472569366	0.457166854	0.442300964	0.4279518	0.414100249	0.400727944	0.387817241	0.375351182	0.363313471	0.351688442	0.340461041	0.329616793	0.319141782	0.309022628
15	0.481017098	0.464160771	0.447933048	0.432309082	0.417265061	0.402778165	0.388826524	0.375389175	0.362444602	0.349977792	0.337966019	0.326392986	0.315241705	0.304495883	0.294139891	0.28418738
16	0.458111522	0.441007858	0.424581088	0.408802914	0.393646284	0.379085332	0.365095328	0.351652623	0.338734598	0.32631962	0.314486995	0.302916924	0.291890468	0.281298949	0.271096674	0.261295391
17	0.436296688	0.419009841	0.402446529	0.38657486	0.371366419	0.356786195	0.342812515	0.329416977	0.31657439	0.304260718	0.292453018	0.281129336	0.270268951	0.259851731	0.249858866	0.240271624
18	0.415520655	0.398109113	0.381465904	0.365555423	0.350343791	0.335798772	0.321889685	0.308587332	0.295863916	0.283692977	0.272049319	0.260908952	0.250249029	0.240047789	0.230284503	0.220939425
19	0.395733957	0.378250939	0.361579056	0.345678887	0.33051301	0.316045903	0.302243836	0.2890744784	0.276508333	0.264515596	0.253069134	0.242142879	0.231712064	0.221753153	0.212243781	0.203162669
20	0.376889483	0.359383315	0.342728963	0.326883108	0.311804727	0.297454967	0.283797029	0.270796051	0.258419003	0.246663489	0.235413148	0.22472657	0.214548207	0.204852798	0.195616388	0.1868316266