

m	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
0	0,00000	0,10936	0,21872	0,32808	0,43745	0,54681	0,65617	0,76553	0,87489	0,98425
1	1,09361	1,20297	1,31234	1,42170	1,53106	1,64042	1,74978	1,85914	1,96850	2,07787
2	2,18723	2,29659	2,40595	2,51531	2,62467	2,73403	2,84339	2,95276	3,06212	3,17148
3	3,28084	3,39020	3,49956	3,60892	3,71829	3,82765	3,93701	4,04637	4,15573	4,26509
4	4,37445	4,48381	4,59318	4,70254	4,81190	4,92126	5,03062	5,13998	5,24934	5,35871
5	5,46807	5,57743	5,68679	5,79615	5,90551	6,01487	6,12423	6,23360	6,34296	6,45232
6	6,56168	6,67104	6,78040	6,88976	6,99913	7,10849	7,21785	7,32721	7,43657	7,54593
7	7,65529	7,76465	7,87402	7,98338	8,09274	8,20210	8,31146	8,42082	8,53018	8,63955
8	8,74891	8,85827	8,96763	9,07699	9,18635	9,29571	9,40507	9,51444	9,62380	9,73316
9	9,84252	9,95188	10,0612	10,1706	10,2800	10,3894	10,4988	10,6082	10,7176	10,8269
10	10,9361	11,0455	11,1549	11,2642	11,3736	11,4829	11,5923	11,7017	11,8111	11,9204
11	12,0297	12,1391	12,2485	12,3578	12,4672	12,5766	12,6859	12,7953	12,9046	13,0140
12	13,1234	13,2327	13,3421	13,4514	13,5608	13,6702	13,7795	13,8889	13,9983	14,1076
13	14,2170	14,3263	14,4357	14,5451	14,6544	14,7638	14,8731	14,9825	15,0919	15,2012
14	15,3106	15,4199	15,5293	15,6387	15,7480	15,8574	15,9668	16,0761	16,1855	16,2948
15	16,4042	16,5136	16,6229	16,7323	16,8416	16,9510	17,0604	17,1697	17,2791	17,3885
16	17,4978	17,6072	17,7165	17,8259	17,9353	18,0446	18,1540	18,2633	18,3727	18,4821
17	18,5914	18,7008	18,8101	18,9195	19,0289	19,1382	19,2476	19,3570	19,4663	19,5757
18	19,6850	19,7944	19,9038	20,0131	20,1225	20,2318	20,3412	20,4506	20,5599	20,6693
19	20,7788	20,8880	20,9974	21,1067	21,2161	21,3255	21,4348	21,5442	21,6535	21,7629
20	21,8723	21,9816	22,0910	22,2003	22,3097	22,4191	22,5284	22,6378	22,7472	22,8565
21	22,9659	23,0752	23,1846	23,2940	23,4033	23,5127	23,6220	23,7314	23,8408	23,9501
22	24,0595	24,1689	24,2782	24,3876	24,4969	24,6063	24,7157	24,8250	24,9344	25,0437
23	25,1531	25,2625	25,3718	25,4812	25,5906	25,6999	25,8093	25,9186	26,0280	26,1374
24	26,2467	26,3561	26,4654	26,5748	26,6842	26,7935	26,9029	27,0122	27,1216	27,2310
25	27,3403	27,4497	27,5591	27,6684	27,7778	27,8871	27,9965	28,1059	28,2152	28,3246
26	28,4339	28,5433	28,6527	28,7620	28,8714	28,9808	29,0901	29,1995	29,3088	29,4182
27	29,5276	29,6369	29,7463	29,8556	29,9650	30,0744	30,1837	30,2931	30,4024	30,5118
28	30,6212	30,7305	30,8399	30,9493	31,0586	31,1680	31,2773	31,3867	31,4961	31,6054
29	31,7148	31,8241	31,9335	32,0429	32,1522	32,2616	32,3710	32,4803	32,5897	32,6990
30	32,8084	32,9178	33,0271	33,1365	33,2458	33,3552	33,4646	33,5739	33,6833	33,7927
31	33,9020	34,0114	34,1207	34,2301	34,3395	34,4488	34,5582	34,6675	34,7769	34,8863
32	34,9956	35,1050	35,2143	35,3237	35,4331	35,5424	35,6518	35,7612	35,8705	35,9799
33	36,0892	36,1986	36,3080	36,4173	36,5267	36,6360	36,7454	36,8548	36,9641	37,0735
34	37,1829	37,2922	37,4016	37,5109	37,6203	37,7297	37,8390	37,9484	38,0577	38,1671
35	38,2765	38,3858	38,4952	38,6045	38,7139	38,8233	38,9326	39,0420	39,1514	39,2607
36	39,3701	39,4794	39,5888	39,6982	39,8075	39,9169	40,0262	40,1356	40,2450	40,3543
37	40,4637	40,5731	40,6824	40,7918	40,9011	41,0105	41,1199	41,2292	41,3386	41,4479
38	41,5573	41,6667	41,7760	41,8854	41,9948	42,1041	42,2135	42,3228	42,4322	42,5416
39	42,6509	42,7603	42,8696	42,9790	43,0884	43,1977	43,3071	43,4164	43,5258	43,6352
40	43,7445	43,8539	43,9633	44,0726	44,1820	44,2913	44,4007	44,5101	44,6194	44,7288
41	44,8381	44,9475	45,0569	45,1662	45,2756	45,3850	45,4943	45,6037	45,7130	45,8224
42	45,9318	46,0411	46,1505	46,2598	46,3692	46,4786	46,5879	46,6973	46,8066	46,9160
43	47,0254	47,1347	47,2441	47,3535	47,4628	47,5722	47,6815	47,7909	47,9003	48,0096
44	48,1190	48,2283	48,3377	48,4471	48,5564	48,6658	48,7752	48,8845	48,9939	49,1032
45	49,2126	49,3220	49,4313	49,5407	49,6500	49,7594	49,8688	49,9781	50,0875	50,1969
46	50,3062	50,4156	50,5249	50,6343	50,7437	50,8530	50,9624	51,0717	51,1811	51,2905
47	51,3998	51,5092	51,6185	51,7279	51,8373	51,9466	52,0560	52,1654	52,2747	52,3841
48	52,4934	52,6028	52,7122	52,8215	52,9309	53,0402	53,1496	53,2590	53,3683	53,4777
49	53,5871	53,6964	53,8058	53,9151	54,0245	54,1339	54,2432	54,3526	54,4619	54,5713
m	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9

m	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
50	54,6807	54,7900	54,8994	55,0087	55,1181	55,2275	55,3368	55,4462	55,5556	55,6649
51	55,7743	55,8836	55,9930	56,1024	56,2117	56,3211	56,4304	56,5398	56,6492	56,7585
52	56,8679	56,9773	57,0866	57,1960	57,3053	57,4147	57,5241	57,6334	57,7428	57,8521
53	57,9615	58,0709	58,1802	58,2896	58,3990	58,5083	58,6177	58,7270	58,8364	58,9458
54	59,0551	59,1645	59,2738	59,3832	59,4926	59,6019	59,7113	59,8206	59,9300	60,0394
55	60,1487	60,2581	60,3675	60,4768	60,5862	60,6955	60,8049	60,9143	61,0236	61,1330
56	61,2423	61,3517	61,4611	61,5704	61,6798	61,7892	61,8985	62,0079	62,1172	62,2266
57	62,3360	62,4453	62,5547	62,6640	62,7734	62,8828	62,9922	63,1015	63,2108	63,3202
58	63,4296	63,5389	63,6483	63,7577	63,8670	63,9764	64,0857	64,1951	64,3045	64,4138
59	64,5232	64,6325	64,7419	64,8513	64,9606	65,0700	65,1794	65,2887	65,3981	65,5074
60	65,6168	65,7262	65,8355	65,9449	66,0542	66,1636	66,2730	66,3823	66,4917	66,6010
61	66,7104	66,8198	66,9291	67,0385	67,1479	67,2572	67,3666	67,4759	67,5853	67,6947
62	67,8040	67,9134	68,0227	68,1321	68,2415	68,3508	68,4602	68,5696	68,6789	68,7883
63	68,8976	69,0070	69,1164	69,2257	69,3351	69,4444	69,5538	69,6632	69,7725	69,8819
64	69,9913	70,1006	70,2100	70,3193	70,4287	70,5381	70,6474	70,7568	70,8661	70,9755
65	71,0849	71,1942	71,3036	71,4129	71,5223	71,6317	71,7410	71,8504	71,9598	72,0691
66	72,1785	72,2878	72,3972	72,5066	72,6159	72,7253	72,8346	72,9440	73,0534	73,1627
67	73,2721	73,3815	73,4908	73,6002	73,7095	73,8189	73,9283	74,0376	74,1470	74,2563
68	74,3657	74,4751	74,5844	74,6938	74,8031	74,9125	75,0219	75,1312	75,2406	75,3500
69	75,4593	75,5687	75,6780	75,7874	75,8968	76,0061	76,1155	76,2248	76,3342	76,4436
70	76,5529	76,6623	76,7717	76,8810	76,9904	77,0997	77,2091	77,3185	77,4278	77,5372
71	77,6465	77,7559	77,8653	77,9746	78,0840	78,1934	78,3028	78,4121	78,5214	78,6308
72	78,7402	78,8495	78,9589	79,0682	79,1776	79,2870	79,3963	79,5057	79,6150	79,7244
73	79,8338	79,9431	80,0525	80,1619	80,2712	80,3806	80,4899	80,5993	80,7087	80,8180
74	80,9274	81,0367	81,1461	81,2555	81,3648	81,4742	81,5836	81,6929	81,8023	81,9116
75	82,0210	82,1304	82,2397	82,3491	82,4584	82,5678	82,6772	82,7865	82,8959	83,0052
76	83,1146	83,2240	83,3333	83,4427	83,5521	83,6614	83,7708	83,8801	83,9895	84,0989
77	84,2082	84,3176	84,4269	84,5363	84,6457	84,7550	84,8644	84,9738	85,0831	85,1925
78	85,3018	85,4112	85,5206	85,6299	85,7393	85,8486	85,9580	86,0674	86,1767	86,2861
79	86,3955	86,5048	86,6142	86,7235	86,8329	86,9423	87,0516	87,1610	87,2703	87,3797
80	87,4891	87,5984	87,7078	87,8171	87,9265	88,0359	88,1452	88,2546	88,3640	88,4733
81	88,5827	88,6920	88,8014	88,9108	89,0201	89,1295	89,2388	89,3482	89,4576	89,5669
82	89,6763	89,7857	89,8950	90,0044	90,1137	90,2231	90,3325	90,4418	90,5512	90,6605
83	90,7699	90,8793	90,9886	91,0980	91,2073	91,3167	91,4261	91,5354	91,6448	91,7542
84	91,8635	91,9729	92,0822	92,1916	92,3010	92,4103	92,5197	92,6290	92,7384	92,8478
85	92,9571	93,0665	93,1759	93,2852	93,3946	93,5039	93,6133	93,7227	93,8320	93,9414
86	94,0507	94,1601	94,2695	94,3788	94,4882	94,5976	94,7069	94,8163	94,9256	95,0350
87	95,1444	95,2537	95,3631	95,4724	95,5818	95,6912	95,8005	95,9099	96,0192	96,1286
88	96,2380	96,3473	96,4567	96,5661	96,6754	96,7848	96,8941	97,0035	97,1129	97,2222
89	97,3316	97,4409	97,5503	97,6597	97,7690	97,8784	97,9877	98,0971	98,2065	98,3158
90	98,4252	98,5346	98,6439	98,7533	98,8626	98,9720	99,0814	99,1907	99,3001	99,4094
91	99,5188	99,6282	99,7375	99,8469	99,9563					