

2 8.5 3 5.5 4 4.5 5 4.0 6 3.7 7 3.5 8 3.4 9 3 10 3.2	.86346 .52632 .53832 5 .54477 4 .06042 3 .77595 .58943 3 .45792 3 3.3603 3 .28502 2	49.5 9 5.46238 4.32456 3.77972 3.4633 3.25744 3.11312 3.00645 2.92447	53.59324 9.16179 5.39077 4.19086 3.61948 3.28876 3.07407 2.9238 2.81286 2.72767	55.83296 9.24342 5.34264 4.10725 3.5202 3.18076 2.96053 2.80643 2.69268 2.60534	5 57.24008 9.29263 5.30916 4.05058 3.45298 3.10751 2.88334 2.72645 2.61061 2.52164	58.20442 9.32553 5.28473 4.00975 3.40451 3.05455 2.82739 2.66833 2.55086	58.90595 9.34908 5.26619 3.97897 3.3679 3.01446 2.78493 2.62413	8 59.43898 9.36677 5.25167 3.95494 3.33928 2.98304 2.75158	59.85759 9.38054 5.24 3.93567 3.31628	10 60.19498 9.39157 5.23041 3.91988 3.2974	12 60.70521 9.40813 5.21562 3.89553 3.26824 2.90472	15 61.22034 9.42471 5.20031 3.87036 3.23801	20 61.74029 9.44131 5.18448 3.84434 3.20665	24 62.00205 9.44962 5.17636 3.83099 3.19052	30 62.26497 9.45793 5.16811 3.81742 3.17408	40 62.52905 9.46624 5.15972 3.80361 3.15732	60 62.79428 9.47456 5.15119 3.78957 3.14023	120 63.06064 9.48289 5.14251 3.77527 3.12279	63.32812 9.49122 5.1337 3.76073 3.105
3 5.5 4 4.5 5 4.0 6 3.7 7 3.5 8 3.4 9 3 10 3.2	.53832 5 .54477 4 .06042 3 .77595 . .58943 3 .45792 3 3.3603 3 .28502 2	3.4633 3.25744 3.11312 3.00645 2.92447	5.39077 4.19086 3.61948 3.28876 3.07407 2.9238 2.81286	5.34264 4.10725 3.5202 3.18076 2.96053 2.80643 2.69268	5.30916 4.05058 3.45298 3.10751 2.88334 2.72645 2.61061	5.28473 4.00975 3.40451 3.05455 2.82739 2.66833	5.26619 3.97897 3.3679 3.01446 2.78493	5.25167 3.95494 3.33928 2.98304	5.24 3.93567 3.31628 2.95774	5.23041 3.91988 3.2974	5.21562 3.89553 3.26824	5.20031 3.87036 3.23801	5.18448 3.84434	5.17636 3.83099	5.16811 3.81742 3.17408	5.15972 3.80361 3.15732	5.15119 3.78957 3.14023	5.14251 3.77527 3.12279	5.1337 3.76073 3.105
6 3.7 7 3.5 8 3.4 9 3 10 3.2	.54477 4 .06042 3 .77595 .58943 3 .45792 3 3.3603 3 .28502 2	3.4633 3.25744 3.11312 3.00645 2.92447	4.19086 3.61948 3.28876 3.07407 2.9238 2.81286	4.10725 3.5202 3.18076 2.96053 2.80643 2.69268	4.05058 3.45298 3.10751 2.88334 2.72645 2.61061	4.00975 3.40451 3.05455 2.82739 2.66833	3.97897 3.3679 3.01446 2.78493	3.95494 3.33928 2.98304	3.93567 3.31628 2.95774	3.91988 3.2974	3.89553 3.26824	3.87036 3.23801	3.84434	3.83099	3.81742 3.17408	3.80361 3.15732	3.78957 3.14023	3.77527 3.12279	3.76073 3.105
5 4.0 6 3.7 7 3.5 8 3.4 9 3 10 3.2	.06042 3 .77595 .58943 3 .45792 3 3.3603 3 .28502 2	3.4633 3.25744 3.11312 3.00645 2.92447	3.61948 3.28876 3.07407 2.9238 2.81286	3.5202 3.18076 2.96053 2.80643 2.69268	3.45298 3.10751 2.88334 2.72645 2.61061	3.40451 3.05455 2.82739 2.66833	3.3679 3.01446 2.78493	3.33928 2.98304	3.31628 2.95774	3.2974	3.26824	3.23801	-		3.17408	3.15732	3.14023	3.12279	3.105
6 3.1 7 3.5 8 3.4 9 3 10 3.2	.77595 .58943 3 .45792 3 3.3603 3 .28502 2	3.4633 3.25744 3.11312 3.00645 2.92447	3.28876 3.07407 2.9238 2.81286	3.18076 2.96053 2.80643 2.69268	3.10751 2.88334 2.72645 2.61061	3.05455 2.82739 2.66833	3.01446 2.78493	2.98304	2.95774				3.20665	3.19052					
7 3.5 8 3.4 9 3 10 3.2	.58943 3 .45792 3 3.3603 3 .28502 2 3.2252 2	3.25744 3.11312 3.00645 2.92447	3.07407 2.9238 2.81286	2.96053 2.80643 2.69268	2.88334 2.72645 2.61061	2.82739 2.66833	2.78493			2.93693	2.00472						2.76105	2 7/229	2 72216
7 3.5 8 3.4 9 3 10 3.2	.58943 3 .45792 3 3.3603 3 .28502 2 3.2252 2	3.25744 3.11312 3.00645 2.92447	3.07407 2.9238 2.81286	2.96053 2.80643 2.69268	2.88334 2.72645 2.61061	2.82739 2.66833	2.78493			2.93693	2.00472						2.76105	2 7/1229	2 72216
8 3.4 9 3 10 3.2	.45792 3 .3.3603 3 .28502 2 .3.2252 2 .17655 2	3.11312 3.00645 2.92447	2.9238 2.81286	2.80643 2.69268	2.72645 2.61061	2.66833		2.75158			2.90472	2.87122	2.83634	2.81834	2.79996	2.78117	2.76195	2.1722)	2.72210
9 3 10 3.2	3.3603 3 .28502 2 3.2252 2 .17655	3.00645 2.92447	2.81286	2.69268	2.61061		2 62413		2.72468	2.70251	2.66811	2.63223	2.59473	2.57533	2.55546	2.5351	2.51422	2.49279	2.47079
10 3.2	.28502 2 3.2252 2 .17655	2.92447				2.55086	2.02-13	2.58935	2.56124	2.53804	2.50196	2.46422	2.42464	2.4041	2.38302	2.36136	2.3391	2.31618	2.29257
	3.2252 2 .17655		2.72767	2.60534	2 52164		2.50531	2.46941	2.44034	2.41632	2.37888	2.33962	2.29832	2.27683	2.25472	2.23196	2.20849	2.18427	2.15923
	.17655	2.85951			2.32104	2.46058	2.41397	2.37715	2.34731	2.3226	2.28405	2.24351	2.20074	2.17843	2.15543	2.13169	2.10716	2.08176	2.05542
	.17655	2.85951																	
			2.66023	2.53619	2.45118	2.38907	2.34157	2.304	2.2735	2.24823	2.20873	2.16709	2.12305	2.10001	2.07621	2.05161	2.02612	1.99965	1.97211
		2.8068	2.60552	2.4801	2.39402	2.33102	2.28278	2.24457	2.21352	2.18776	2.14744	2.10485	2.05968	2.03599	2.01149	1.9861	1.95973	1.93228	1.90361
	.13621 2	2.76317	2.56027	2.43371	2.34672	2.28298	2.2341	2.19535	2.16382	2.13763	2.09659	2.05316	2.00698	1.98272	1.95757	1.93147	1.90429	1.87591	1.8462
	.10221 2	2.72647	2.52222	2.39469	2.30694	2.24256	2.19313	2.1539	2.12195	2.0954	2.05371	2.00953	1.96245	1.93766	1.91193	1.88516	1.85723	1.828	1.79728
15 3.0	.07319 2	2.69517	2.48979	2.36143	2.27302	2.20808	2.15818	2.11853	2.08621	2.05932	2.01707	1.97222	1.92431	1.89904	1.87277	1.84539	1.81676	1.78672	1.75505
										1									
		2.66817	2.46181	2.33274	2.24376	2.17833	2.128	2.08798	2.05533	2.02815	1.98539	1.93992	1.89127	1.86556	1.83879	1.81084	1.78156	1.75075	1.71817
		2.64464	2.43743	2.30775	2.21825	2.15239	2.10169	2.06134	2.02839	2.00094	1.95772	1.91169	1.86236	1.83624	1.80901	1.78053	1.75063	1.71909	1.68564
		2.62395	2.41601	2.28577	2.19583	2.12958	2.07854	2.03789	2.00467	1.97698	1.93334	1.88681	1.83685	1.81035	1.78269	1.75371	1.72322	1.69099	1.65671
		2.60561	2.39702	2.2663	2.17596	2.10936	2.05802	2.0171	1.98364	1.95573	1.9117	1.86471	1.81416	1.78731	1.75924	1.72979	1.69876	1.66587	1.63077
20 2.9	.97465 2	2.58925	2.38009	2.24893	2.15823	2.09132	2.0397	1.99853	1.96485	1.93674	1.89236	1.84494	1.79384	1.76667	1.73822	1.70833	1.67678	1.64326	1.60738
	0.00.0		2 2 4 4 0 0	2 2222 /	2 / /22/	2.05512	2 02225	4 00404	4.04505	4.0404	4 05 405	4.00=4.5		4 = 400=	4 = 400=	4 40004	4 4 7 4 0 4	4 40000	4.50445
		2.57457	2.36489	2.23334	2.14231	2.07512	2.02325	1.98186	1.94797	1.91967	1.87497	1.82715	1.77555	1.74807	1.71927	1.68896	1.65691	1.62278	1.58615
		2.56131	2.35117	2.21927	2.12794	2.0605	2.0084	1.9668	1.93273	1.90425	1.85925	1.81106	1.75899	1.73122	1.70208	1.67138	1.63885	1.60415	1.56678
		2.54929	2.33873	2.20651	2.11491	2.04723	1.99492	1.95312	1.91888	1.89025	1.84497	1.79643	1.74392	1.71588	1.68643	1.65535	1.62237	1.58711	1.54903 1.5327
		2.53833	2.32739	2.19488 2.18424	2.10303	2.03513	1.98263 1.97138	1.94066 1.92925	1.90625	1.87748 1.86578	1.83194 1.82	1.78308 1.77083	1.73015 1.71752	1.70185	1.6721 1.65895	1.64067 1.62718	1.60726 1.59335	1.57146 1.55703	1.5327
25 2.5	.91//4 2	2.32831	2.31702	2.18424	2.09216	2.02406	1.9/138	1.92923	1.89469	1.803/8	1.62	1.77083	1./1/32	1.68898	1.03893	1.02/18	1.39333	1.55/05	1.3170
26 2.9	.90913	2.5191	2.30749	2.17447	2.08218	2.01389	1.96104	1.91876	1.88407	1.85503	1.80902	1.75957	1.70589	1.67712	1.64682	1.61472	1.5805	1.54368	1.5036
		2.51061	2.29871	2.16546	2.07298	2.00452	1.95151	1.90909	1.87427	1.84511	1.79889	1.74917	1.69514	1.66616	1.6356	1.6032	1.56859	1.53129	1.49057
		2.50276	2.2906	2.15714	2.07298	1.99585	1.93131	1.90909	1.8652	1.83593	1.78951	1.73954	1.68519	1.656	1.62519	1.5925	1.55753	1.53129	1.47841
		2.49548	2.28307	2.14941	2.05658	1.98781	1.93452	1.89184	1.85679	1.82741	1.78081	1.7306	1.67593	1.64655	1.61551	1.58253	1.54721	1.50899	1.46704
		2.48872	2.27607	2.14223	2.04925	1.98033	1.92692	1.88412	1.84896	1.81949	1.7727	1.72227	1.66731	1.63774	1.60648	1.57323	1.53757	1.49891	1.45636
2.0	.00007	2.10072	2.27007	2.17223	2.04723	1.70033	1.72072	1.00-12	1.04070	1.01747	1.//2/	1./222/	1.00731	1.03774	1.000-40	1.57525	1.55757	1.47071	1.43030
40 2.8	.83535 2	2.44037	2.22609	2.09095	1.99682	1.92688	1.87252	1.82886	1.7929	1.76269	1.71456	1.66241	1.60515	1.57411	1.54108	1.50562	1.46716	1.42476	1.37691
		2.39325	2.17741	2.04099	1.94571	1.87472	1.81939	1.77483	1.73802	1.70701	1.65743	1.60337	1.54349	1.51072	1.47554	1.43734	1.3952	1.34757	1.29146
		2.34734	2.12999	1.9923	1.89587	1.82381	1.76748	1.72196	1.68425	1.65238	1.6012	1.545	1.48207	1.44723	1.40938	1.3676	1.32034	1.26457	1.19256
		2.30259	2.0838	1.94486	1.84727	1.77411	1.71672	1.6702	1.63152	1.59872	1.54578	1.48714	1.4206	1.38318	1.34187	1.29513	1.23995	1.1686	1