Standard Normal Distribution Function Table,  $\varphi(z) \mid FN_{(0,1)}(z)$ 

					71 (0,1)(-7					
Z	-0.09	-0.08	-0.07	-0.06	-0.05	-0.04	-0.03	-0.02	-0.01	0.00
-3.9	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
-3.8	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
-3.7	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
-3.6	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0002	0.0002
-3.5	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002
-3.4	0.0002	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003
-3.3	0.0003	0.0004	0.0004	0.0004	0.0004	0.0004	0.0004	0.0005	0.0005	0.0005
-3.2	0.0005	0.0005	0.0005	0.0006	0.0006	0.0006	0.0006	0.0006	0.0007	0.0007
-3.1	0.0007	0.0007	0.0008	0.0008	0.0008	0.0008	0.0009	0.0009	0.0009	0.0010
-3.0	0.0010	0.0010	0.0011	0.0011	0.0011	0.0012	0.0012	0.0013	0.0013	0.0013
-2.9	0.0014	0.0014	0.0015	0.0015	0.0016	0.0016	0.0017	0.0018	0.0018	0.0019
-2.8	0.0019	0.0020	0.0021	0.0021	0.0022	0.0023	0.0023	0.0024	0.0025	0.0026
-2.7	0.0026	0.0027	0.0028	0.0029	0.0030	0.0031	0.0032	0.0033	0.0034	0.0035
-2.6	0.0036	0.0037	0.0038	0.0039	0.0040	0.0041	0.0043	0.0044	0.0045	0.0047
-2.5	0.0048	0.0049	0.0051	0.0052	0.0054	0.0055	0.0057	0.0059	0.0060	0.0062
-2.4	0.0064	0.0066	0.0068	0.0069	0.0071	0.0073	0.0075	0.0078	0.0080	0.0082
-2.3	0.0084	0.0087	0.0089	0.0091	0.0094	0.0096	0.0099	0.0102	0.0104	0.0107
-2.2	0.0110	0.0113	0.0116	0.0119	0.0122	0.0125	0.0129	0.0132	0.0136	0.0139
-2.1	0.0143	0.0146	0.0150	0.0154	0.0158	0.0162	0.0166	0.0170	0.0174	0.0179
-2.0	0.0183	0.0188	0.0192	0.0197	0.0202	0.0207	0.0212	0.0217	0.0222	0.0228
-1.9	0.0233	0.0239	0.0244	0.0250	0.0256	0.0262	0.0268	0.0274	0.0281	0.0287
-1.8	0.0294	0.0301	0.0307	0.0314	0.0322	0.0329	0.0336	0.0344	0.0351	0.0359
-1.7	0.0367	0.0375	0.0384	0.0392	0.0401	0.0409	0.0418	0.0427	0.0436	0.0446
-1.6	0.0455	0.0465	0.0475	0.0485	0.0495	0.0505	0.0516	0.0526	0.0537	0.0548
-1.5	0.0559	0.0571	0.0582	0.0594	0.0606	0.0618	0.0630	0.0643	0.0655	0.0668
-1.4	0.0681	0.0694	0.0708	0.0721	0.0735	0.0749	0.0764	0.0778	0.0793	0.0808
-1.3	0.0823	0.0838	0.0853	0.0869	0.0885	0.0901	0.0918	0.0934	0.0951	0.0968
-1.2	0.0985	0.1003	0.1020	0.1038	0.1056	0.1075	0.1093	0.1112	0.1131	0.1151
-1.1	0.1170	0.1190	0.1210	0.1230	0.1251	0.1271	0.1292	0.1314	0.1335	0.1357
-1.0	0.1379	0.1401	0.1423	0.1446	0.1469	0.1492	0.1515	0.1539	0.1562	0.1587
-0.9	0.1611	0.1635	0.1660	0.1685	0.1711	0.1736	0.1762	0.1788	0.1814	0.1841
-0.8	0.1867	0.1894	0.1922	0.1949	0.1977	0.2005	0.2033	0.2061	0.2090	0.2119
-0.7	0.2148	0.2177	0.2206	0.2236	0.2266	0.2296	0.2327	0.2358	0.2389	0.2420
-0.6	0.2451	0.2483	0.2514	0.2546	0.2578	0.2611	0.2643	0.2676	0.2709	0.2743
-0.5	0.2776	0.2810	0.2843	0.2877	0.2912	0.2946	0.2981	0.3015	0.3050	0.3085
-0.4	0.3121	0.3156	0.3192	0.3228	0.3264	0.3300	0.3336	0.3372	0.3409	0.3446
-0.3	0.3483	0.3520	0.3557	0.3594	0.3632	0.3669	0.3707	0.3745	0.3783	0.3821
-0.2	0.3859	0.3897	0.3936	0.3974	0.4013	0.4052	0.4090	0.4129	0.4168	0.4207
-0.1	0.4247	0.4286	0.4325	0.4364	0.4404	0.4443	0.4483	0.4522	0.4562	0.4602
0.0	0.4641	0.4681	0.4721	0.4761	0.4801	0.4840	0.4880	0.4920	0.4960	0.5000

Standard Normal Distribution Function Table,  $\phi(z) | FN(0,1)(z)$ 

Z	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0.5000	0.5040	0.5080	0.5120	0.5160	0.5199	0.5239	0.5279	0.5319	0.5359
0.1	0.5398	0.5438	0.5478	0.5517	0.5557	0.5596	0.5636	0.5675	0.5714	0.5753
0.2	0.5793	0.5832	0.5871	0.5910	0.5948	0.5987	0.6026	0.6064	0.6103	0.6141
0.3	0.6179	0.6217	0.6255	0.6293	0.6331	0.6368	0.6406	0.6443	0.6480	0.6517
0.4	0.6554	0.6591	0.6628	0.6664	0.6700	0.6736	0.6772	0.6808	0.6844	0.6879
0.5	0.6915	0.6950	0.6985	0.7019	0.7054	0.7088	0.7123	0.7157	0.7190	0.7224
0.6	0.7257	0.7291	0.7324	0.7357	0.7389	0.7422	0.7454	0.7486	0.7517	0.7549
0.7	0.7580	0.7611	0.7642	0.7673	0.7704	0.7734	0.7764	0.7794	0.7823	0.7852
0.8	0.7881	0.7910	0.7939	0.7967	0.7995	0.8023	0.8051	0.8078	0.8106	0.8133
0.9	0.8159	0.8186	0.8212	0.8238	0.8264	0.8289	0.8315	0.8340	0.8365	0.8389
1.0	0.8413	0.8438	0.8461	0.8485	0.8508	0.8531	0.8554	0.8577	0.8599	0.8621
1.1	0.8643	0.8665	0.8686	0.8708	0.8729	0.8749	0.8770	0.8790	0.8810	0.8830
1.2	0.8849	0.8869	0.8888	0.8907	0.8925	0.8944	0.8962	0.8980	0.8997	0.9015
1.3	0.9032	0.9049	0.9066	0.9082	0.9099	0.9115	0.9131	0.9147	0.9162	0.9177
1.4	0.9192	0.9207	0.9222	0.9236	0.9251	0.9265	0.9279	0.9292	0.9306	0.9319
1.5	0.9332	0.9345	0.9357	0.9370	0.9382	0.9394	0.9406	0.9418	0.9429	0.9441
1.6	0.9452	0.9463	0.9474	0.9484	0.9495	0.9505	0.9515	0.9525	0.9535	0.9545
1.7	0.9554	0.9564	0.9573	0.9582	0.9591	0.9599	0.9608	0.9616	0.9625	0.9633
1.8	0.9641	0.9649	0.9656	0.9664	0.9671	0.9678	0.9686	0.9693	0.9699	0.9706
1.9	0.9713	0.9719	0.9726	0.9732	0.9738	0.9744	0.9750	0.9756	0.9761	0.9767
2.0	0.9772	0.9778	0.9783	0.9788	0.9793	0.9798	0.9803	0.9808	0.9812	0.9817
2.1	0.9821	0.9826	0.9830	0.9834	0.9838	0.9842	0.9846	0.9850	0.9854	0.9857
2.2	0.9861	0.9864	0.9868	0.9871	0.9875	0.9878	0.9881	0.9884	0.9887	0.9890
2.3	0.9893	0.9896	0.9898	0.9901	0.9904	0.9906	0.9909	0.9911	0.9913	0.9916
2.4	0.9918	0.9920	0.9922	0.9925	0.9927	0.9929	0.9931	0.9932	0.9934	0.9936
2.5	0.9938	0.9940	0.9941	0.9943	0.9945	0.9946	0.9948	0.9949	0.9951	0.9952
2.6	0.9953	0.9955	0.9956	0.9957	0.9959	0.9960	0.9961	0.9962	0.9963	0.9964
2.7	0.9965	0.9966	0.9967	0.9968	0.9969	0.9970	0.9971	0.9972	0.9973	0.9974
2.8	0.9974	0.9975	0.9976	0.9977	0.9977	0.9978	0.9979	0.9979	0.9980	0.9981
2.9	0.9981	0.9982	0.9982	0.9983	0.9984	0.9984	0.9985	0.9985	0.9986	0.9986
3.0	0.9987	0.9987	0.9987	0.9988	0.9988	0.9989	0.9989	0.9989	0.9990	0.9990
3.1	0.9990	0.9991	0.9991	0.9991	0.9992	0.9992	0.9992	0.9992	0.9993	0.9993
3.2	0.9993	0.9993	0.9994	0.9994	0.9994	0.9994	0.9994	0.9995	0.9995	0.9995
3.3	0.9995	0.9995	0.9995	0.9996	0.9996	0.9996	0.9996	0.9996	0.9996	0.9997
3.4	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9997	0.9998
3.5	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998	0.9998
3.6	0.9998	0.9998	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999
3.7	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999
3.8	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999	0.9999
3.9	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000

Standard Normal Inventory Function Table, I(z)

Standard	Normarii	ivenitory i	unction ra	ible, i(z)						
Z	-0.09	-0.08	-0.07	-0.06	-0.05	-0.04	-0.03	-0.02	-0.01	0.00
-3.9	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
-3.8	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
-3.7	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
-3.6	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
-3.5	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0001	0.0001	0.0001	0.0001
-3.4	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
-3.3	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001	0.0001
-3.2	0.0001	0.0001	0.0001	0.0001	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002
-3.1	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0002	0.0003	0.0003
-3.0	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0003	0.0004	0.0004	0.0004
-2.9	0.0004	0.0004	0.0004	0.0004	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
-2.8	0.0006	0.0006	0.0006	0.0006	0.0006	0.0007	0.0007	0.0007	0.0007	0.0008
-2.7	0.0008	0.0008	0.0008	0.0009	0.0009	0.0009	0.0010	0.0010	0.0010	0.0011
-2.6	0.0011	0.0011	0.0012	0.0012	0.0012	0.0013	0.0013	0.0014	0.0014	0.0015
-2.5	0.0015	0.0016	0.0016	0.0017	0.0017	0.0018	0.0018	0.0019	0.0019	0.0020
-2.4	0.0021	0.0021	0.0022	0.0023	0.0023	0.0024	0.0025	0.0026	0.0026	0.0027
-2.3	0.0028	0.0029	0.0030	0.0031	0.0032	0.0033	0.0034	0.0035	0.0036	0.0037
-2.2	0.0038	0.0039	0.0040	0.0041	0.0042	0.0044	0.0045	0.0046	0.0047	0.0049
-2.1	0.0050	0.0052	0.0053	0.0055	0.0056	0.0058	0.0060	0.0061	0.0063	0.0065
-2.0	0.0066	0.0068	0.0070	0.0072	0.0074	0.0076	0.0078	0.0080	0.0083	0.0085
-1.9	0.0087	0.0090	0.0092	0.0094	0.0097	0.0100	0.0102	0.0105	0.0108	0.0111
-1.8	0.0113	0.0116	0.0119	0.0123	0.0126	0.0129	0.0132	0.0136	0.0139	0.0143
-1.7	0.0146	0.0150	0.0154	0.0158	0.0162	0.0166	0.0170	0.0174	0.0178	0.0183
-1.6	0.0187	0.0192	0.0197	0.0201	0.0206	0.0211	0.0216	0.0222	0.0227	0.0232
-1.5	0.0238	0.0244	0.0249	0.0255	0.0261	0.0267	0.0274	0.0280	0.0286	0.0293
-1.4	0.0300	0.0307	0.0314	0.0321	0.0328	0.0336	0.0343	0.0351	0.0359	0.0367
-1.3	0.0375	0.0383	0.0392	0.0400	0.0409	0.0418	0.0427	0.0436	0.0446	0.0455
-1.2	0.0465	0.0475	0.0485	0.0495	0.0506	0.0517	0.0527	0.0538	0.0550	0.0561
-1.1	0.0573	0.0584	0.0596	0.0609	0.0621	0.0634	0.0646	0.0659	0.0673	0.0686
-1.0	0.0700	0.0714	0.0728	0.0742	0.0757	0.0772	0.0787	0.0802	0.0817	0.0833
-0.9	0.0849	0.0865	0.0882	0.0899	0.0916	0.0933	0.0950	0.0968	0.0986	0.1004
-0.8	0.1023	0.1042	0.1061	0.1080	0.1100	0.1120	0.1140	0.1160	0.1181	0.1202
-0.7	0.1223	0.1245	0.1267	0.1289	0.1312	0.1334	0.1358	0.1381	0.1405	0.1429
-0.6	0.1453	0.1478	0.1503	0.1528	0.1554	0.1580	0.1606	0.1633	0.1659	0.1687
-0.5	0.1714	0.1742	0.1771	0.1799	0.1828	0.1857	0.1887	0.1917	0.1947	0.1978
-0.4	0.2009	0.2040	0.2072	0.2104	0.2137	0.2169	0.2203	0.2236	0.2270	0.2304
-0.3	0.2339	0.2374	0.2409	0.2445	0.2481	0.2518	0.2555	0.2592	0.2630	0.2668
-0.2	0.2706	0.2745	0.2784	0.2824	0.2863	0.2904	0.2944	0.2986	0.3027	0.3069
-0.1	0.3111	0.3154	0.3197	0.3240	0.3284	0.3328	0.3373	0.3418	0.3464	0.3509
0.0	0.3556	0.3602	0.3649	0.3697	0.3744	0.3793	0.3841	0.3890	0.3940	0.3989

Standard Normal Inventory Function Table, I(z)

Standard	INOTITIAL II	ivenitory i	unction ra	ibie, i(z)						
z	0	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0.3989	0.4040	0.4090	0.4141	0.4193	0.4244	0.4297	0.4349	0.4402	0.4456
0.1	0.4509	0.4564	0.4618	0.4673	0.4728	0.4784	0.4840	0.4897	0.4954	0.5011
0.2	0.5069	0.5127	0.5186	0.5244	0.5304	0.5363	0.5424	0.5484	0.5545	0.5606
0.3	0.5668	0.5730	0.5792	0.5855	0.5918	0.5981	0.6045	0.6109	0.6174	0.6239
0.4	0.6304	0.6370	0.6436	0.6503	0.6569	0.6637	0.6704	0.6772	0.6840	0.6909
0.5	0.6978	0.7047	0.7117	0.7187	0.7257	0.7328	0.7399	0.7471	0.7542	0.7614
0.6	0.7687	0.7759	0.7833	0.7906	0.7980	0.8054	0.8128	0.8203	0.8278	0.8353
0.7	0.8429	0.8505	0.8581	0.8658	0.8734	0.8812	0.8889	0.8967	0.9045	0.9123
0.8	0.9202	0.9281	0.9360	0.9440	0.9520	0.9600	0.9680	0.9761	0.9842	0.9923
0.9	1.0004	1.0086	1.0168	1.0250	1.0333	1.0416	1.0499	1.0582	1.0665	1.0749
1.0	1.0833	1.0917	1.1002	1.1087	1.1172	1.1257	1.1342	1.1428	1.1514	1.1600
1.1	1.1686	1.1773	1.1859	1.1946	1.2034	1.2121	1.2209	1.2296	1.2384	1.2473
1.2	1.2561	1.2650	1.2738	1.2827	1.2917	1.3006	1.3095	1.3185	1.3275	1.3365
1.3	1.3455	1.3546	1.3636	1.3727	1.3818	1.3909	1.4000	1.4092	1.4183	1.4275
1.4	1.4367	1.4459	1.4551	1.4643	1.4736	1.4828	1.4921	1.5014	1.5107	1.5200
1.5	1.5293	1.5386	1.5480	1.5574	1.5667	1.5761	1.5855	1.5949	1.6044	1.6138
1.6	1.6232	1.6327	1.6422	1.6516	1.6611	1.6706	1.6801	1.6897	1.6992	1.7087
1.7	1.7183	1.7278	1.7374	1.7470	1.7566	1.7662	1.7758	1.7854	1.7950	1.8046
1.8	1.8143	1.8239	1.8336	1.8432	1.8529	1.8626	1.8723	1.8819	1.8916	1.9013
1.9	1.9111	1.9208	1.9305	1.9402	1.9500	1.9597	1.9694	1.9792	1.9890	1.9987
2.0	2.0085	2.0183	2.0280	2.0378	2.0476	2.0574	2.0672	2.0770	2.0868	2.0966
2.1	2.1065	2.1163	2.1261	2.1360	2.1458	2.1556	2.1655	2.1753	2.1852	2.1950
2.2	2.2049	2.2147	2.2246	2.2345	2.2444	2.2542	2.2641	2.2740	2.2839	2.2938
2.3	2.3037	2.3136	2.3235	2.3334	2.3433	2.3532	2.3631	2.3730	2.3829	2.3928
2.4	2.4027	2.4126	2.4226	2.4325	2.4424	2.4523	2.4623	2.4722	2.4821	2.4921
2.5	2.5020	2.5119	2.5219	2.5318	2.5418	2.5517	2.5617	2.5716	2.5816	2.5915
2.6	2.6015	2.6114	2.6214	2.6313	2.6413	2.6512	2.6612	2.6712	2.6811	2.6911
2.7	2.7011	2.7110	2.7210	2.7310	2.7409	2.7509	2.7609	2.7708	2.7808	2.7908
2.8	2.8008	2.8107	2.8207	2.8307	2.8407	2.8506	2.8606	2.8706	2.8806	2.8906
2.9	2.9005	2.9105	2.9205	2.9305	2.9405	2.9505	2.9604	2.9704	2.9804	2.9904
3.0	3.0004	3.0104	3.0204	3.0303	3.0403	3.0503	3.0603	3.0703	3.0803	3.0903
3.1	3.1003	3.1103	3.1202	3.1302	3.1402	3.1502	3.1602	3.1702	3.1802	3.1902
3.2	3.2002	3.2102	3.2202	3.2302	3.2402	3.2502	3.2601	3.2701	3.2801	3.2901
3.3	3.3001	3.3101	3.3201	3.3301	3.3401	3.3501	3.3601	3.3701	3.3801	3.3901
3.4	3.4001	3.4101	3.4201	3.4301	3.4401	3.4501	3.4601	3.4701	3.4801	3.4901
3.5	3.5001	3.5101	3.5201	3.5301	3.5400	3.5500	3.5600	3.5700	3.5800	3.5900
3.6	3.6000	3.6100	3.6200	3.6300	3.6400	3.6500	3.6600	3.6700	3.6800	3.6900
3.7	3.7000	3.7100	3.7200	3.7300	3.7400	3.7500	3.7600	3.7700	3.7800	3.7900
3.8	3.8000	3.8100	3.8200	3.8300	3.8400	3.8500	3.8600	3.8700	3.8800	3.8900
3.9	3.9000	3.9100	3.9200	3.9300	3.9400	3.9500	3.9600	3.9700	3.9800	3.9900

**Erlang Loss Table** 

	m									
r = p/a	1	2	3	4	5	6	7	8	9	10
0.10	0.0909	0.0045	0.0002	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
0.20	0.1667	0.0164	0.0011	0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
0.25	0.2000	0.0244	0.0020	0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
0.30	0.2308	0.0335	0.0033	0.0003	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
0.33	0.2481	0.0393	0.0043	0.0004	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
0.40	0.2857	0.0541	0.0072	0.0007	0.0001	0.0000	0.0000	0.0000	0.0000	0.0000
0.50	0.3333	0.0769	0.0127	0.0016	0.0002	0.0000	0.0000	0.0000	0.0000	0.0000
0.60	0.3750	0.1011	0.0198	0.0030	0.0004	0.0000	0.0000	0.0000	0.0000	0.0000
0.67	0.4012	0.1185	0.0258	0.0043	0.0006	0.0001	0.0000	0.0000	0.0000	0.0000
0.70	0.4118	0.1260	0.0286	0.0050	0.0007	0.0001	0.0000	0.0000	0.0000	0.0000
0.75	0.4286	0.1385	0.0335	0.0062	0.0009	0.0001	0.0000	0.0000	0.0000	0.0000
0.80	0.4444	0.1509	0.0387	0.0077	0.0012	0.0002	0.0000	0.0000	0.0000	0.0000
0.90	0.4737	0.1757	0.0501	0.0111	0.0020	0.0003	0.0000	0.0000	0.0000	0.0000
1.00	0.5000	0.2000	0.0625	0.0154	0.0031	0.0005	0.0001	0.0000	0.0000	0.0000
1.10	0.5238	0.2237	0.0758	0.0204	0.0045	0.0008	0.0001	0.0000	0.0000	0.0000
1.20	0.5455	0.2466	0.0898	0.0262	0.0063	0.0012	0.0002	0.0000	0.0000	0.0000
1.25	0.5556	0.2577	0.0970	0.0294	0.0073	0.0015	0.0003	0.0000	0.0000	0.0000
1.30	0.5652	0.2687	0.1043	0.0328	0.0085	0.0018	0.0003	0.0001	0.0000	0.0000
1.33	0.5708	0.2751	0.1087	0.0349	0.0092	0.0020	0.0004	0.0001	0.0000	0.0000
1.40	0.5833	0.2899	0.1192	0.0400	0.0111	0.0026	0.0005	0.0001	0.0000	0.0000
1.50	0.6000	0.3103	0.1343	0.0480	0.0142	0.0035	0.0008	0.0001	0.0000	0.0000
1.60	0.6154	0.3299	0.1496	0.0565	0.0177	0.0047	0.0011	0.0002	0.0000	0.0000
1.67	0.6255	0.3431	0.1604	0.0627	0.0205	0.0057	0.0014	0.0003	0.0001	0.0000
1.70	0.6296	0.3486	0.1650	0.0655	0.0218	0.0061	0.0015	0.0003	0.0001	0.0000
1.75	0.6364	0.3577	0.1726	0.0702	0.0240	0.0069	0.0017	0.0004	0.0001	0.0000
1.80	0.6429	0.3665	0.1803	0.0750	0.0263	0.0078	0.0020	0.0005	0.0001	0.0000
1.90	0.6552	0.3836	0.1955	0.0850	0.0313	0.0098	0.0027	0.0006	0.0001	0.0000
2.00	0.6667	0.4000	0.2105	0.0952	0.0367	0.0121	0.0034	0.0009	0.0002	0.0000
2.10	0.6774	0.4156	0.2254	0.1058	0.0425	0.0147	0.0044	0.0011	0.0003	0.0001
2.20	0.6875	0.4306	0.2400	0.1166	0.0488	0.0176	0.0055	0.0015	0.0004	0.0001
2.25	0.6923	0.4378	0.2472	0.1221	0.0521	0.0192	0.0061	0.0017	0.0004	0.0001
2.30	0.6970	0.4449	0.2543	0.1276	0.0554	0.0208	0.0068	0.0019	0.0005	0.0001
2.33	0.6997	0.4491	0.2586	0.1309	0.0575	0.0218	0.0072	0.0021	0.0005	0.0001
2.40	0.7059	0.4586	0.2684	0.1387	0.0624	0.0244	0.0083	0.0025	0.0007	0.0002
2.50	0.7143	0.4717	0.2822	0.1499	0.0697	0.0282	0.0100	0.0031	0.0009	0.0002
2.60	0.7222	0.4842	0.2956	0.1612	0.0773	0.0324	0.0119	0.0039	0.0011	0.0003
2.67	0.7275	0.4927	0.3048	0.1691	0.0828	0.0355	0.0134	0.0044	0.0013	0.0004
2.70	0.7297	0.4963	0.3087	0.1725	0.0852	0.0369	0.0140	0.0047	0.0014	0.0004
2.75	0.7333	0.5021	0.3152	0.1781	0.0892	0.0393	0.0152	0.0052	0.0016	0.0004
2.80	0.7368	0.5078	0.3215	0.1837	0.0933	0.0417	0.0164	0.0057	0.0018	0.0005
2.90	0.7436	0.5188	0.3340	0.1949	0.1016	0.0468	0.0190	0.0068	0.0022	0.0006
3.00	0.7500	0.5294	0.3462	0.2061	0.1101	0.0522	0.0219	0.0081	0.0027	0.0008
3.10	0.7561	0.5396	0.3580	0.2172	0.1187	0.0578	0.0249	0.0096	0.0033	0.0010
3.20	0.7619	0.5494	0.3695	0.2281	0.1274	0.0636	0.0283	0.0112	0.0040	0.0013
3.25	0.7647	0.5541	0.3751	0.2336	0.1318	0.0666	0.0300	0.0120	0.0043	0.0014
3.30	0.7674	0.5587	0.3807	0.2390	0.1362	0.0697	0.0318	0.0130	0.0047	0.0016
3.33	0.7691	0.5615	0.3840	0.2422	0.1389	0.0716	0.0329	0.0135	0.0050	0.0017
3.40	0.7727	0.5678	0.3915	0.2497	0.1452	0.0760	0.0356	0.0149	0.0056	0.0019
3.50	0.7778	0.5765	0.4021	0.2603	0.1541	0.0825	0.0396	0.0170	0.0066	0.0023
3.60	0.7826	0.5848	0.4124	0.2707	0.1631	0.0891	0.0438	0.0193	0.0077	0.0028
3.67	0.7859	0.5905	0.4194	0.2779	0.1694	0.0939	0.0469	0.0211	0.0085	0.0031
3.70	0.7872	0.5929	0.4224	0.2809	0.1721	0.0960	0.0483	0.0218	0.0089	0.0033
3.75	0.7895	0.5968	0.4273	0.2860	0.1766	0.0994	0.0506	0.0232	0.0096	0.0036
3.80	0.7917	0.6007	0.4321	0.2910	0.1811	0.1029	0.0529	0.0245	0.0102	0.0039
3.90	0.7959	0.6082	0.4415	0.3009	0.1901	0.1100	0.0577	0.0274	0.0117	0.0046
4.00	0.8000	0.6154	0.4507	0.3107	0.1991	0.1172	0.0627	0.0304	0.0133	0.0053

**Erlang Loss Table** 

	Eriang Loss	1 1 1 1 1 1				m	l				
1.50     0.0000     0.31302     0.13405     0.0205     0.0025     0.0025     0.0025     0.0025     0.0025     0.0025     0.0025     0.0025     0.0025     0.0025     0.0025     0.0025     0.0025     0.0020     0.0000<	r = p/a	1	2	3	4	5	6	7	8	9	10
2.00     0.66667     0.4000     0.2012     0.0052     0.0022     0.0000 </td <td>1.00</td> <td>0.5000</td> <td>0.2000</td> <td>0.0625</td> <td>0.0154</td> <td>0.0031</td> <td>0.0005</td> <td>0.0001</td> <td>0.0000</td> <td>0.0000</td> <td>0.0000</td>	1.00	0.5000	0.2000	0.0625	0.0154	0.0031	0.0005	0.0001	0.0000	0.0000	0.0000
1.00	1.50	0.6000	0.3103	0.1343	0.0480	0.0142	0.0035	0.0008	0.0001	0.0000	0.0000
3.00     0.7500     0.5294     0.3462     0.2663     0.1101     0.0522     0.0021     0.0066     0.0032       4.00     0.8000     0.6154     0.4507     0.3107     0.1919     0.1172     0.0627     0.0304     0.0133     0.0533       4.50     0.8182     0.6480     0.4597     0.5297     0.3839     0.2849     0.1525     0.0904     0.0513     0.0001       5.50     0.8342     0.6994     0.5618     0.4358     0.3241     0.2290     0.1525     0.0909     0.0561       6.00     0.8571     0.7200     0.5902     0.4669     0.3604     0.1214     0.1510     0.0751     0.0413       6.00     0.8571     0.7200     0.590     0.5808     0.6375     0.5227     0.4420     0.2292     0.0755     0.0598       7.00     0.8667     0.7808     0.6375     0.5221     0.4530     0.3515     0.2292     0.2075     0.1474     0.0995       8.00     0.8824     0.7805     0.5836     0.6275     0.5241	2.00	0.6667	0.4000	0.2105	0.0952	0.0367	0.0121	0.0034	0.0009	0.0002	0.0000
4.00     0.0800     0.6156     0.4020     0.1544     0.0825     0.0130     0.0013     0.0033       4.50     0.8000     0.6154     0.4597     0.3107     0.1919     0.0023     0.0133     0.0031       5.00     0.8333     0.6757     0.5297     0.3838     0.2849     0.1918     0.10070     0.0375     0.0184       5.00     0.8861     0.6940     0.5618     0.4385     0.2441     0.1512     0.0909     0.0939     0.0939     0.0939     0.0939     0.0939     0.0939     0.0000     0.0881     0.0938     0.0938     0.0938     0.0938     0.0938     0.0938     0.0938     0.0938     0.0938     0.0938     0.0938     0.0938     0.0938     0.0938     0.003	2.50	0.7143	0.4717	0.2822	0.1499	0.0697	0.0282	0.0100	0.0031	0.0009	0.0002
4.50     0.8000     0.6154     0.4929     0.3167     0.1991     0.1152     0.0627     0.0430     0.0133     0.0053       5.00     0.8343     0.6757     0.5297     0.3983     0.2849     0.1918     0.1205     0.0700     0.0375     0.0184       5.50     0.8462     0.6994     0.5618     0.4358     0.3241     0.2290     0.1525     0.0949     0.0561     0.0701     0.01751     0.0431       6.50     0.8667     0.7380     0.6152     0.4999     0.3909     0.2499     0.1174     0.1501     0.0978     0.0598       7.00     0.8667     0.7380     0.6355     5.521     0.4530     0.3615     0.2792     0.2075     0.1474     0.0998       8.00     0.8824     0.7690     0.6907     0.6875     0.55251     0.5029     0.4160     0.3356     0.2629     0.1474     0.9989       8.00     0.8947     0.7918     0.6917     0.4405     0.3616     0.2829     0.22491     0.9141     0.9041     0.1121     0	3.00	0.7500	0.5294	0.3462	0.2061	0.1101	0.0522	0.0219	0.0081	0.0027	0.0008
450     0.8182     0.6480     0.4929     0.3567     0.2430     0.1542     0.0902     0.0483     0.0235     0.0175     0.0185       5.00     0.8462     0.6994     0.5618     0.4388     0.3241     0.2290     0.1525     0.0949     0.0538     0.0249       6.00     0.8571     0.7200     0.5950     0.6152     0.4999     0.3939     0.1214     0.1511     0.0978     0.0598       7.00     0.8576     0.7538     0.6357     0.5251     0.4530     0.6152     0.2998       8.00     0.8884     0.7679     0.6575     0.5576     0.5551     0.5551     0.5551     0.5551     0.5551     0.5551     0.5552     0.5551     0.5552     0.5551     0.5552     0.5552     0.5552     0.5552     0.5552     0.5552     0.5630     0.5542     0.6333     0.3680     0.1741     0.1217     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214											
5.50     0.8333     0.6757     0.5297     0.3983     0.2849     0.1180     0.1205     0.0700     0.0348     0.0248       5.50     0.8667     0.7200     0.5902     0.4696     0.3604     0.2691     0.1217     0.1501     0.0941       6.50     0.8677     0.7380     0.6152     0.4999     0.3939     0.2991     0.2174     0.1501     0.0978     0.0587       7.50     0.8824     0.7690     0.6575     0.5274     0.4447     0.3315     0.2792     0.2075     0.1474     0.0958       8.00     0.8889     0.7805     0.6755     0.5746     0.4790     0.3898     0.3032     0.2356     0.1731     0.1247       9.00     0.900     0.900     0.8020     0.7664     0.6138     0.5249     0.4405     0.3616     0.2832     0.1446       9.00     0.9000     0.8012     0.7321     0.6667     0.5640     0.4455     0.4090     0.3383     0.2431     0.1416       1.00     0.9031     0.8274     0.7321											
6.50     0.8462     0.6994     0.5182     0.4358     0.3241     0.2290     0.1525     0.0949     0.0751     0.0431       6.00     0.8571     0.7280     0.6152     0.4999     0.3393     0.2991     0.12174     0.1210     0.0751     0.0438       7.00     0.8575     0.7380     0.6152     0.4939     0.3313     0.2489     0.1788     0.1221     0.0787       7.00     0.8824     0.7679     0.6575     0.5752     0.4240     0.3313     0.2489     0.1788     0.1217     0.1474     0.0928       8.00     0.8889     0.7902     0.6755     0.5754     0.4790     0.3880     0.3022     0.1341     0.1217     0.1217     0.1217     0.1217     0.1217     0.1217     0.1217     0.1217     0.1217     0.1217     0.1217     0.1217     0.1217     0.1214     0.1217     0.1214     0.1217     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214     0.1214											
6.50     0.8571     0.7200     0.5902     0.4699     0.3694     0.2499     0.2191     0.1214     0.1501     0.0978     0.0598       7.00     0.8750     0.7338     0.6375     0.5273     0.4247     0.3313     0.2499     0.1214     0.0787     0.0787       7.50     0.8824     0.7695     0.6575     0.5214     0.4300     0.3898     0.7805     0.6755     0.5521     0.4530     0.3894     0.2020     0.1414     0.0901       9.00     0.9000     0.8000     0.6617     0.5951     0.5029     0.4160     0.3356     0.2629     0.1249       9.00     0.9001     0.8102     0.7946     0.6138     0.5249     0.4405     0.3660     0.2812     0.7241     0.1416       9.50     0.9048     0.8112     0.7321     0.6467     0.5841     0.6430     0.3642     0.6431     0.6431     0.6431     0.6431     0.6431     0.6431     0.6431     0.6431     0.6431     0.6431     0.6431     0.6431     0.6521     0.8431											
6.50     0.8667     0.7380     0.6152     0.4999     0.3939     0.2919     0.2174     0.1501     0.0758     0.0578       7.00     0.8824     0.7679     0.6575     0.5521     0.4530     0.3615     0.2792     0.2075     0.1474     0.0995       8.00     0.88840     0.7908     0.6575     0.5746     0.4790     0.3888     0.3032     0.2356     0.1731     0.1217       8.00     0.8947     0.7918     0.6917     0.5951     0.5029     0.4160     0.3356     0.2629     0.1899     0.1461       9.50     0.9004     0.8020     0.7664     0.6138     0.5249     0.4403     0.3616     0.2892     0.2243     0.1189       10.00     0.9040     0.8197     0.7321     0.6467     0.5640     0.4845     0.4001     0.3333     0.2729     0.2146       11.00     0.9167     0.8345     0.7331     0.6612     0.5813     0.5604     0.5561     0.4884     0.3101     3.8288     0.3187     0.7211     0.6220											
7.00     0.8750     0.7538     0.63755     0.5273     0.4247     0.3313     0.2489     0.1788     0.1278     0.0787       8.00     0.8889     0.7805     0.6575     0.5521     0.4530     0.3615     0.2729     0.2075     0.1474     0.0995       8.50     0.8894     0.7805     0.6755     0.5521     0.5520     0.1460     0.3356     0.2629     0.1446       9.00     0.9000     0.8002     0.7604     0.6138     0.5249     0.4650     0.3616     0.2892     0.2243     0.1618       9.50     0.9048     0.8112     0.7192     0.6617     0.5813     0.6303     0.3645     0.4300     0.3143     0.2491     0.1914       10.00     0.9130     0.8274     0.7321     0.66612     0.5813     0.5040     0.0903     0.3274     0.7221     0.6612     0.5813     0.5041     0.4000     0.3333     0.2321     0.2411     0.1011     0.3033     0.2241     0.1511     0.0000     0.0000     0.0000     0.0000     0.0000											
8.50     0.88889     0.76979     0.6575     0.57540     0.4790     0.3898     0.3082     0.2356     0.1473     0.1217       8.50     0.8947     0.7918     0.6917     0.5951     0.5029     0.4160     0.3356     0.2629     0.1180       9.00     0.9000     0.8020     0.7064     0.6138     0.5249     0.4405     0.3616     0.2892     0.2243     0.1860       9.50     0.9048     0.8112     0.7321     0.6647     0.5640     0.4845     0.4000     0.3333     0.2732     0.2146       10.50     0.9130     0.8274     0.7433     0.6612     0.5843     0.4307     0.3611     0.2964     0.2324       11.50     0.9167     0.8345     0.7537     0.6745     0.5554     0.5504     0.4007     0.4101     0.3628     0.2320       11.50     0.9220     0.8410     0.7633     0.6898     0.6244     0.5400     0.4217     0.3604     0.3011       12.50     0.9231     0.8627     0.7880     0.7192     0.6											
8.60     0.88894     0.7895     0.6755     0.5746     0.4790     0.3898     0.33056     0.2526     0.1731     0.1446       8.50     0.8947     0.7918     0.6917     0.5951     0.5029     0.4405     0.3616     0.2892     0.2436     0.1680       9.50     0.90048     0.8112     0.7198     0.6309     0.5452     0.4633     0.3860     0.3143     0.2491     0.1916       10.00     0.9017     0.8345     0.7533     0.6612     0.5640     0.4864     0.4604     0.3833     0.2732     0.2146       11.00     0.9167     0.8345     0.7537     0.6745     0.5640     0.4840     0.3333     0.3321     0.2291       11.50     0.9200     0.8410     0.7531     0.6869     0.6124     0.5661     0.5861     0.4207     0.4410     0.3302       12.50     0.92259     0.8527     0.7780     0.6616     0.5864     0.5049     0.4410     0.3940       13.00     0.93330     0.8677     0.7892     0.7285											
8.50     0.8947     0.7918     0.6907     0.9904     0.4160     0.3356     0.2529     0.1243     0.1680       9.00     0.9000     0.8020     0.7064     0.6138     0.5249     0.4405     0.3616     0.2892     0.2243     0.1680       9.50     0.9048     0.8112     0.7321     0.6467     0.5462     0.4643     0.4009     0.3343     0.2732     0.2146       10.50     0.9130     0.8274     0.7333     0.6612     0.5813     0.4307     0.3828     0.3187     0.2274       11.50     0.9200     0.8410     0.7633     0.6869     0.6124     0.5400     0.4701     0.4033     0.3400     0.2811       11.50     0.9250     0.8577     0.7880     0.7192     0.6516     0.5864     0.5561     0.4401     0.3330     0.3673     0.8019     0.7373     0.6112     0.5509     0.4410     0.3934     0.3412     0.8884     0.3412     0.3854     0.3414     0.8579     0.4410     0.3596     0.4441     0.4441     0.3444											
9.00     0.9000     0.8020     0.7064     0.6138     0.5249     0.4405     0.3816     0.2929     0.2243     0.1914       9.50     0.9048     0.8112     0.71321     0.6667     0.5640     0.4845     0.4090     0.3383     0.2732     0.2146       10.50     0.9130     0.8274     0.7433     0.6612     0.5640     0.4845     0.4090     0.3383     0.2732     0.2541       11.00     0.9130     0.8241     0.7633     0.6869     0.6124     0.5504     0.4701     0.4033     0.3010     0.8211     0.7633     0.6869     0.6124     0.5501     0.4880     0.4227     0.3604     0.3111     0.2020     0.8227     0.7884     0.7902     0.6394     0.5712     0.5049     0.4410     0.3930     0.8527     0.7985     0.6630     0.5987     0.5359     0.4484     0.3934     0.3773     0.6124     0.5501     0.4940     0.4103     0.3412     0.6516     0.5884     0.5299     0.4160     0.3942     0.4160     0.3942     0.4160     0.3											
950     0.9048     0.8112     0.7198     0.6309     0.5452     0.4633     0.3860     0.3143     0.2491     0.2146       10.00     0.9913     0.8274     0.7433     0.6612     0.5813     0.5043     0.4307     0.3611     0.2264     0.2374       11.00     0.9167     0.8345     0.7537     0.6745     0.5927     0.5227     0.4510     0.3828     0.3187     0.2526       11.50     0.9200     0.8411     0.7721     0.6985     0.6264     0.5561     0.4880     0.4227     0.3604     0.3011       12.50     0.9259     0.8527     0.7804     0.7992     0.6394     0.5712     0.5049     0.4410     0.3799     0.3221       13.00     0.9258     0.8577     0.7880     0.7913     0.6516     0.5854     0.5209     0.4410     0.3393     0.8673     0.7801     0.5312     0.5049     0.4410     0.3393     0.8673     0.8019     0.7373     0.6737     0.6230     0.5329     0.4419     0.44847     0.3492											
10.00											
10.50											
11.00											
11.50     0.9200     0.8410     0.7633     0.6869     0.6264     0.5561     0.4880     0.4227     0.3004     0.3019       12.50     0.9259     0.8527     0.7804     0.7092     0.6394     0.5712     0.5049     0.4217     0.3799     0.3229       13.00     0.9286     0.8579     0.7880     0.7192     0.6516     0.5854     0.5209     0.4584     0.3994     0.3303     0.8667     0.8019     0.7373     0.6112     0.5500     0.4905     0.4160     0.3994     0.3328     0.3773     1.610     0.9335     0.8673     0.8019     0.7373     0.6112     0.5500     0.4905     0.4487     0.3994     0.3828     0.3271     1.450     0.9355     0.8715     0.8081     0.7455     0.6637     0.6310     0.7532     0.6932     0.6341     0.5502     0.4487     0.4328     0.3211     1.550     0.9394     0.8372     0.8196     0.7602     0.6446     0.5880     0.5326     0.4784     0.4525     1.660     0.9429     0.8861     0.8292											
12.00											
12.50     0.9259     0.8527     0.7804     0.7092     0.6344     0.5712     0.5049     0.4410     0.3799     0.3220       13.00     0.9286     0.8579     0.7880     0.7192     0.6516     0.5854     0.5209     0.4584     0.3940     0.3412       13.50     0.9310     0.8627     0.7952     0.7285     0.6630     0.5959     0.5530     0.4799     0.4160     0.3575       14.50     0.9355     0.8715     0.8081     0.7455     0.6837     0.66341     0.5561     0.5193     0.6439     0.4103       15.00     0.9394     0.8752     0.8196     0.7605     0.7022     0.6446     0.5800     0.5326     0.4784     0.4258       16.00     0.9412     0.8828     0.8249     0.7739     0.7186     0.6640     0.5102     0.5572     0.4022     0.4406       16.50     0.9449     0.8861     0.8297     0.7339     0.7344     0.7804     0.8594     0.5452     0.4922     0.4406       18.50     0.9441     0											
13.00     0.9286     0.8579     0.7880     0.7192     0.6516     0.5854     0.5209     0.4584     0.3984     0.3412       13.50     0.9310     0.8673     0.7952     0.7285     0.6303     0.5987     0.5359     0.4749     0.4160     0.3573       14.50     0.9335     0.8715     0.8081     0.7455     0.6837     0.6230     0.5634     0.5052     0.4487     0.3942       15.50     0.9394     0.8792     0.8196     0.7605     0.7022     0.6446     0.5880     0.5326     0.4784     0.4258       16.00     0.9412     0.8828     0.8248     0.7674     0.7106     0.6546     0.5984     0.5572     0.5053     0.4584       17.00     0.9449     0.8861     0.8297     0.7739     0.7136     0.6640     0.6102     0.5572     0.5039     0.4681       17.50     0.9459     0.8892     0.8388     0.7859     0.7334     0.6812     0.5687     0.5179     0.4682       17.50     0.9545     0.8972     0.											
13.50     0.9310     0.8627     0.7952     0.7285     0.6630     0.5987     0.5359     0.4749     0.4160     0.3359       14.00     0.9333     0.8673     0.8019     0.7373     0.6737     0.6112     0.5500     0.4905     0.4388     0.3773       15.00     0.9375     0.8755     0.8140     0.7552     0.6932     0.6341     0.5761     0.5193     0.4639     0.4103       15.50     0.9349     0.8792     0.8196     0.7605     0.7022     0.6446     0.5880     0.5326     0.4784     0.4258       16.00     0.9412     0.8881     0.8297     0.7739     0.7166     0.6546     0.5994     0.5452     0.4922     0.4406       16.50     0.9442     0.8861     0.8297     0.7739     0.7166     0.6640     0.6102     0.5572     0.5503     0.4547       17.00     0.9447     0.8950     0.8343     0.7891     0.7402     0.6895     0.6304     0.5899     0.5513     0.4935       18.00     0.9474     0.											
14.00     0.9333     0.8673     0.8019     0.7373     0.6737     0.6112     0.5500     0.4905     0.4328     0.3773       14.50     0.93355     0.8715     0.8081     0.7455     0.6837     0.6230     0.5634     0.5052     0.4463     0.4031       15.00     0.9334     0.8755     0.8140     0.7565     0.7022     0.6446     0.5880     0.5326     0.4784     0.4258       16.00     0.9412     0.8828     0.8248     0.7674     0.7106     0.6546     0.5994     0.5452     0.4922     0.4406       16.50     0.9429     0.8861     0.8297     0.7739     0.7186     0.6640     0.6102     0.5572     0.5053     0.4547       17.00     0.9444     0.8892     0.8344     0.7800     0.7262     0.6204     0.5568     0.5131       18.50     0.9487     0.8977     0.8470     0.7946     0.7467     0.6972     0.6482     0.5998     0.5522     0.5053       18.50     0.9541     0.9000     0.8508     0											
14.50     0.9355     0.8715     0.8081     0.7455     0.6837     0.6230     0.5634     0.5052     0.4487     0.3942       15.00     0.9375     0.8755     0.8140     0.7532     0.6932     0.6341     0.5761     0.5193     0.4639     0.4103       15.50     0.9342     0.88792     0.8196     0.7605     0.7022     0.6446     0.5880     0.5326     0.4784     0.4258       16.00     0.9412     0.8881     0.8284     0.7674     0.7106     0.6546     0.5994     0.5452     0.4922     0.4406       16.50     0.9429     0.8861     0.8297     0.7739     0.7186     0.6640     0.6102     0.5572     0.5053     0.4587       17.00     0.9444     0.88950     0.8340     0.7914     0.7402     0.6895     0.6301     0.5795     0.5298     0.5512     0.5053       18.50     0.9487     0.8977     0.8470     0.7966     0.7467     0.6972     0.6482     0.5998     0.5522     0.5533       19.50			0.8673	0.8019			0.6112		0.4905	0.4328	0.3773
15.50     0.9394     0.8792     0.8196     0.7605     0.7022     0.6446     0.5880     0.5326     0.4784     0.4258       16.00     0.9412     0.8828     0.8248     0.7674     0.7106     0.5546     0.5994     0.5452     0.4902     0.4404       17.00     0.9444     0.8892     0.8344     0.7800     0.7262     0.6729     0.6204     0.5687     0.5179     0.4682       17.50     0.9459     0.8922     0.8388     0.7859     0.7334     0.6814     0.6301     0.5795     0.5298     0.4811       18.50     0.9487     0.8977     0.8470     0.7966     0.7467     0.6972     0.6482     0.5998     0.5513     0.4935       19.00     0.9500     0.9002     0.8508     0.8016     0.7529     0.7045     0.6666     0.6093     0.5522     0.5503       19.50     0.9512     0.9027     0.8544     0.8046     0.7587     0.7115     0.6647     0.6183     0.5726     0.5275       20.00     0.9524     0.		0.9355	0.8715	0.8081	0.7455	0.6837	0.6230	0.5634	0.5052	0.4487	0.3942
16.00     0.9412     0.8828     0.8248     0.7674     0.7106     0.6546     0.5994     0.5452     0.4922     0.4406       16.50     0.9429     0.8861     0.8297     0.7739     0.7186     0.6640     0.6102     0.5572     0.5053     0.4547       17.00     0.9444     0.8892     0.8384     0.7809     0.7262     0.6729     0.6204     0.5687     0.5179     0.4682       17.50     0.9444     0.8895     0.8381     0.7899     0.7334     0.6814     0.6301     0.5795     0.5298     0.4811       18.00     0.9474     0.8950     0.8430     0.7914     0.7402     0.6895     0.6394     0.5899     0.5413     0.4935       18.50     0.9487     0.8977     0.8470     0.7966     0.7467     0.66972     0.6482     0.5998     0.5522     0.5503       19.50     0.9512     0.9027     0.8544     0.8064     0.7587     0.7115     0.6647     0.6183     0.5726     0.5275       20.50     0.9535     0	15.00	0.9375	0.8755	0.8140	0.7532	0.6932	0.6341	0.5761	0.5193	0.4639	0.4103
16.50     0.9429     0.8861     0.8297     0.7739     0.7186     0.6640     0.6102     0.5572     0.5053     0.4547       17.00     0.9444     0.8892     0.8344     0.7800     0.7262     0.6229     0.6204     0.5687     0.5179     0.4682       17.50     0.9459     0.8922     0.8388     0.7859     0.7334     0.6814     0.6301     0.5795     0.5298     0.4811       18.00     0.9474     0.8950     0.8430     0.7914     0.7402     0.6895     0.6394     0.5998     0.5522     0.5053       18.50     0.9487     0.8977     0.8470     0.7666     0.7467     0.6566     0.6093     0.5626     0.5167       19.50     0.9512     0.9027     0.8548     0.8106     0.7529     0.7045     0.6647     0.6183     0.5276     0.5275       20.00     0.9542     0.9050     0.8578     0.8106     0.7529     0.744     0.7115     0.6670     0.6332     0.5600     0.5275       20.00     0.9554     0.9	15.50	0.9394	0.8792	0.8196	0.7605	0.7022	0.6446	0.5880	0.5326	0.4784	0.4258
17.00     0.9444     0.8892     0.8344     0.7800     0.7262     0.6729     0.6204     0.5687     0.5179     0.4682       17.50     0.94959     0.89922     0.8388     0.7859     0.7334     0.6814     0.6301     0.5795     0.5298     0.4811       18.00     0.9447     0.8950     0.8430     0.7914     0.7402     0.6895     0.6394     0.5999     0.5512     0.902     0.8508     0.8016     0.7529     0.7045     0.6566     0.6093     0.5522     0.5516       19.50     0.9512     0.9027     0.8544     0.8064     0.7587     0.7115     0.6647     0.6183     0.5726     0.5275       20.00     0.9524     0.9050     0.8578     0.8109     0.7644     0.7115     0.6647     0.6183     0.5726     0.5275       20.00     0.9535     0.9072     0.8611     0.8153     0.7697     0.7235     0.6797     0.6333     0.5513     0.5576       21.50     0.9556     0.9113     0.8672     0.8234     0.7739	16.00	0.9412	0.8828	0.8248	0.7674	0.7106	0.6546	0.5994	0.5452	0.4922	0.4406
17.50     0.9459     0.8922     0.8388     0.7859     0.7334     0.6814     0.6301     0.5795     0.5298     0.4813       18.00     0.9474     0.8950     0.8430     0.7914     0.7402     0.6895     0.6334     0.5899     0.5413     0.4935       18.50     0.9487     0.8977     0.8470     0.7966     0.7467     0.6972     0.6482     0.5998     0.5522     0.5053       19.50     0.9501     0.9002     0.8508     0.8016     0.7529     0.7045     0.6566     0.6093     0.5626     0.5167       19.50     0.9512     0.9020     0.8578     0.8109     0.7644     0.7111     0.6723     0.6270     0.5822     0.5380       20.50     0.9535     0.9072     0.8611     0.8153     0.7697     0.7245     0.6797     0.6353     0.5913     0.5480       21.50     0.9545     0.9093     0.8642     0.8194     0.7749     0.7366     0.6867     0.6432     0.6001     0.5576       21.50     0.9556     0.	16.50	0.9429	0.8861	0.8297	0.7739	0.7186	0.6640	0.6102	0.5572	0.5053	0.4547
18.00     0.9474     0.8950     0.8430     0.7914     0.7402     0.6895     0.6394     0.5899     0.5413     0.4935       18.50     0.9487     0.8977     0.8470     0.7966     0.7467     0.6972     0.6482     0.5998     0.5522     0.5053       19.00     0.9500     0.9002     0.8508     0.8016     0.7529     0.7045     0.6666     0.6093     0.5626     0.5167       19.50     0.9512     0.9027     0.8544     0.8064     0.7587     0.7115     0.6647     0.6133     0.5726     0.5275       20.00     0.9535     0.9072     0.8611     0.8153     0.7697     0.7245     0.6797     0.6353     0.5913     0.5480       21.00     0.9545     0.9093     0.8642     0.8194     0.7749     0.7306     0.6867     0.6432     0.6001     0.5576       21.50     0.9555     0.9113     0.8672     0.8234     0.7798     0.7340     0.6993     0.6668     0.6688       22.00     0.9565     0.9132     0.											
18.50     0.9487     0.8977     0.8470     0.7966     0.7467     0.6972     0.6482     0.5998     0.5522     0.5036       19.00     0.9500     0.9002     0.8508     0.8016     0.7529     0.7045     0.6566     0.6093     0.5266     0.5167       19.50     0.9512     0.9027     0.8574     0.8069     0.7587     0.7115     0.6647     0.6183     0.5776     0.5275       20.00     0.9524     0.9050     0.8578     0.8109     0.7644     0.7181     0.6797     0.6320     0.5822     0.5380       20.50     0.9535     0.9072     0.8611     0.8153     0.7697     0.7245     0.6977     0.6333     0.5913     0.5480       21.50     0.9556     0.9113     0.8672     0.8234     0.7798     0.7364     0.6934     0.6508     0.6066     0.5668       22.00     0.9565     0.9132     0.8701     0.8272     0.7845     0.7420     0.6999     0.6581     0.6167     0.5757       22.50     0.9574     0.				0.8388			0.6814				
19.00     0.9500     0.9002     0.8508     0.8016     0.7529     0.7045     0.6566     0.6093     0.5626     0.5176       19.50     0.9512     0.9027     0.8544     0.8064     0.7587     0.7115     0.6647     0.6183     0.5726     0.5275       20.00     0.9524     0.9050     0.8578     0.8109     0.7697     0.7245     0.6797     0.6353     0.5913     0.5380       20.50     0.9535     0.9072     0.8611     0.8153     0.7697     0.7245     0.6797     0.6353     0.5913     0.5576       21.50     0.9545     0.9093     0.8642     0.8194     0.7798     0.7364     0.6934     0.6508     0.6001     0.5576       21.50     0.9565     0.9132     0.8701     0.8272     0.7845     0.7420     0.6999     0.6581     0.6167     0.5757       22.50     0.9574     0.9150     0.8728     0.8308     0.7890     0.7474     0.7061     0.6651     0.6244     0.5842       23.50     0.9583     0.											
19.50     0.9512     0.9027     0.8544     0.8064     0.7587     0.7115     0.6647     0.6183     0.5726     0.5275       20.00     0.9524     0.9050     0.8578     0.8109     0.7644     0.7181     0.6723     0.6270     0.5822     0.5380       20.50     0.9535     0.9072     0.8611     0.8153     0.7697     0.7245     0.6797     0.6353     0.5913     0.5480       21.00     0.9556     0.9013     0.8642     0.8194     0.7749     0.7306     0.6687     0.6432     0.6001     0.5576       21.50     0.9556     0.9113     0.8672     0.8274     0.7798     0.7420     0.6999     0.6581     0.6006     0.5757       22.50     0.9555     0.9132     0.8728     0.8308     0.7890     0.7474     0.76061     0.6651     0.6244     0.5842       23.00     0.9583     0.9168     0.8724     0.8343     0.7933     0.7525     0.7120     0.6718     0.6319     0.5924       23.50     0.9500     0											
20.00     0.9524     0.9050     0.8578     0.8109     0.7644     0.7181     0.6723     0.6270     0.5822     0.5380       20.50     0.9535     0.9072     0.8611     0.8153     0.7697     0.7245     0.6797     0.6353     0.5913     0.5480       21.00     0.9545     0.9093     0.8642     0.8194     0.7749     0.7306     0.6867     0.6432     0.6001     0.5576       21.50     0.9556     0.9113     0.8672     0.8234     0.7798     0.7364     0.6999     0.6581     0.6167     0.5757       22.50     0.9574     0.9150     0.8728     0.8308     0.7890     0.7474     0.7061     0.6651     0.6244     0.5842       23.50     0.9583     0.9168     0.8754     0.8336     0.7974     0.7575     0.7177     0.6783     0.6391     0.6003       24.50     0.9600     0.9211     0.8804     0.8408     0.8014     0.7622     0.7232     0.6845     0.6461     0.6079       24.50     0.9615     0.											
20.50     0.9535     0.9072     0.8611     0.8153     0.7697     0.7245     0.6797     0.6353     0.5913     0.5480       21.00     0.9545     0.9093     0.8642     0.8194     0.7749     0.7306     0.6867     0.6432     0.6001     0.5576       21.50     0.9556     0.9113     0.8672     0.8234     0.7798     0.7364     0.6934     0.6508     0.6086     0.5668       22.00     0.9565     0.9132     0.8701     0.8272     0.7845     0.7420     0.6999     0.6581     0.6167     0.5757       22.50     0.9574     0.9150     0.8784     0.8308     0.7890     0.7474     0.7061     0.6651     0.6244     0.5842       23.50     0.9583     0.9185     0.8780     0.8376     0.7974     0.7555     0.7120     0.6718     0.6319     0.5924       23.50     0.9592     0.9185     0.8780     0.8376     0.7974     0.7555     0.7127     0.6783     0.6603     0.6527     0.6153       24.00     0.											
21.00     0.9545     0.9093     0.8642     0.8194     0.7749     0.7306     0.6867     0.6432     0.6001     0.5576       21.50     0.9556     0.9113     0.8672     0.8234     0.7798     0.7364     0.6934     0.6508     0.6086     0.5668       22.00     0.9565     0.9132     0.8701     0.8272     0.7845     0.7420     0.6999     0.6581     0.6167     0.5757       22.50     0.9574     0.9150     0.8728     0.8308     0.7890     0.7474     0.7061     0.6651     0.6244     0.5842       23.00     0.9583     0.9168     0.8754     0.8343     0.7933     0.7525     0.7120     0.6718     0.6319     0.5924       23.50     0.9592     0.9185     0.8780     0.8376     0.7974     0.7575     0.7177     0.6783     0.6391     0.6003       24.50     0.9600     0.9217     0.8827     0.8439     0.8053     0.7668     0.7285     0.6905     0.6527     0.6153       25.50     0.9615     0.											
21.50     0.9556     0.9113     0.8672     0.8234     0.7798     0.7364     0.6934     0.6508     0.6086     0.5668       22.00     0.9565     0.9132     0.8701     0.8272     0.7845     0.7420     0.6999     0.6581     0.6167     0.5757       22.50     0.9574     0.9150     0.8728     0.8308     0.7890     0.7474     0.7061     0.6651     0.6244     0.5842       23.00     0.9583     0.9168     0.8754     0.8376     0.7974     0.7575     0.7120     0.6718     0.6319     0.5924       23.50     0.9592     0.9185     0.8780     0.8376     0.7974     0.7575     0.7177     0.6783     0.6391     0.6003       24.00     0.9600     0.9201     0.8804     0.8408     0.8014     0.7622     0.7232     0.6845     0.6461     0.6079       24.50     0.9608     0.9217     0.8827     0.8439     0.8053     0.7668     0.7285     0.6905     0.6527     0.6153       25.00     0.9615     0.											
22.00     0.9565     0.9132     0.8701     0.8272     0.7845     0.7420     0.6999     0.6581     0.6167     0.5757       22.50     0.9574     0.9150     0.8728     0.8308     0.7890     0.7474     0.7061     0.6651     0.6244     0.5842       23.00     0.9583     0.9168     0.8754     0.8343     0.7933     0.7525     0.7120     0.6718     0.6319     0.5924       23.50     0.9592     0.9185     0.8780     0.8376     0.7974     0.7575     0.7177     0.6783     0.6391     0.6003       24.00     0.9600     0.9201     0.8804     0.8408     0.8014     0.7622     0.7232     0.6845     0.6461     0.6079       24.50     0.9608     0.9217     0.8827     0.8439     0.8053     0.7668     0.7285     0.6905     0.6527     0.6153       25.00     0.9615     0.9232     0.8850     0.8469     0.8090     0.7712     0.7336     0.6963     0.6527     0.6153       25.50     0.9623     0.											
22.50     0.9574     0.9150     0.8728     0.8308     0.7890     0.7474     0.7061     0.6651     0.6244     0.5842       23.00     0.9583     0.9168     0.8754     0.8343     0.7933     0.7525     0.7120     0.6718     0.6319     0.5924       23.50     0.9592     0.9185     0.8780     0.8376     0.7974     0.7575     0.7177     0.6783     0.6391     0.6003       24.00     0.9600     0.9201     0.8804     0.8408     0.8014     0.7622     0.7232     0.6845     0.6461     0.6079       24.50     0.9608     0.9217     0.8827     0.8439     0.8053     0.7668     0.7285     0.6905     0.6527     0.6153       25.00     0.9615     0.9232     0.8850     0.8469     0.8090     0.7712     0.7336     0.6963     0.6592     0.6224       25.50     0.9623     0.9246     0.8871     0.8497     0.8125     0.7754     0.7385     0.7019     0.6654     0.6292       26.00     0.9636     0.											
23.00     0.9583     0.9168     0.8754     0.8343     0.7933     0.7525     0.7120     0.6718     0.6319     0.5924       23.50     0.9592     0.9185     0.8780     0.8376     0.7974     0.7575     0.7177     0.6783     0.6391     0.6003       24.00     0.9600     0.9201     0.8804     0.8408     0.8014     0.7622     0.7232     0.6845     0.6461     0.6079       24.50     0.9608     0.9217     0.8827     0.8439     0.8053     0.7668     0.7285     0.6905     0.6527     0.6153       25.00     0.9615     0.9232     0.8850     0.8469     0.8090     0.7712     0.7336     0.6963     0.6592     0.6224       25.50     0.9623     0.9246     0.8871     0.8497     0.8125     0.77754     0.7385     0.7019     0.6654     0.6292       26.00     0.9630     0.9260     0.8892     0.8525     0.8159     0.7795     0.7433     0.7072     0.6714     0.6358       26.50     0.9636     0											
23.50     0.9592     0.9185     0.8780     0.8376     0.7974     0.7575     0.7177     0.6783     0.6391     0.6003       24.00     0.9600     0.9201     0.8804     0.8408     0.8014     0.7622     0.7232     0.6845     0.6461     0.6079       24.50     0.9608     0.9217     0.8827     0.8439     0.8053     0.7668     0.7285     0.6905     0.6527     0.6153       25.00     0.9615     0.9232     0.8850     0.8469     0.8090     0.7712     0.7336     0.6963     0.6522     0.6224       25.50     0.9623     0.9246     0.8871     0.8497     0.8125     0.7754     0.7385     0.7019     0.6654     0.6292       26.00     0.9630     0.9260     0.8892     0.8525     0.8159     0.77795     0.7433     0.7072     0.6714     0.6338       26.50     0.9636     0.9274     0.8912     0.8552     0.8192     0.7835     0.7479     0.7124     0.6772     0.6422       27.00     0.9643     0											
24.00     0.9600     0.9201     0.8804     0.8408     0.8014     0.7622     0.7232     0.6845     0.6461     0.6079       24.50     0.9608     0.9217     0.8827     0.8439     0.8053     0.7668     0.7285     0.6905     0.6527     0.6153       25.00     0.9615     0.9232     0.8850     0.8469     0.8090     0.7712     0.7336     0.6963     0.6592     0.6224       25.50     0.9623     0.9246     0.8871     0.8497     0.8125     0.7754     0.7385     0.7019     0.6654     0.6292       26.00     0.9630     0.9260     0.8892     0.8525     0.8159     0.7795     0.7433     0.7072     0.6714     0.6358       26.50     0.9636     0.9274     0.8912     0.8552     0.8192     0.7835     0.7479     0.7124     0.6772     0.6422       27.00     0.9643     0.9287     0.8931     0.8577     0.8224     0.7873     0.7523     0.7174     0.6828     0.6483       27.50     0.9649     0.											
24.50     0.9608     0.9217     0.8827     0.8439     0.8053     0.7668     0.7285     0.6905     0.6527     0.6153       25.00     0.9615     0.9232     0.8850     0.8469     0.8090     0.7712     0.7336     0.6963     0.6592     0.6224       25.50     0.9623     0.9246     0.8871     0.8497     0.8125     0.7754     0.7385     0.7019     0.6654     0.6292       26.00     0.9630     0.9260     0.8892     0.8525     0.8159     0.7795     0.7433     0.7072     0.6714     0.6358       26.50     0.9636     0.9274     0.8912     0.8552     0.8192     0.7835     0.7479     0.7124     0.6772     0.6422       27.00     0.9643     0.9287     0.8931     0.8577     0.8224     0.7873     0.7523     0.7174     0.6828     0.6483       27.50     0.9649     0.9299     0.8950     0.8602     0.8285     0.7910     0.7565     0.7223     0.6882     0.6543       28.00     0.9655     0.											
25.00     0.9615     0.9232     0.8850     0.8469     0.8090     0.7712     0.7336     0.6963     0.6592     0.6224       25.50     0.9623     0.9246     0.8871     0.8497     0.8125     0.7754     0.7385     0.7019     0.6654     0.6292       26.00     0.9630     0.9260     0.8892     0.8525     0.8159     0.7795     0.7433     0.7072     0.6714     0.6358       26.50     0.9636     0.9274     0.8912     0.8552     0.8192     0.7835     0.7479     0.7124     0.6772     0.6422       27.00     0.9643     0.9287     0.8931     0.8577     0.8224     0.7873     0.7523     0.7174     0.6828     0.6483       27.50     0.9649     0.9299     0.8950     0.8602     0.8255     0.7910     0.7565     0.7223     0.6882     0.6543       28.00     0.9655     0.9311     0.8968     0.8626     0.8285     0.7945     0.7607     0.7269     0.6934     0.6600       28.50     0.9661     0.											
25.50     0.9623     0.9246     0.8871     0.8497     0.8125     0.7754     0.7385     0.7019     0.6654     0.6292       26.00     0.9630     0.9260     0.8892     0.8525     0.8159     0.7795     0.7433     0.7072     0.6714     0.6358       26.50     0.9636     0.9274     0.8912     0.8552     0.8192     0.7835     0.7479     0.7124     0.6772     0.6422       27.00     0.9643     0.9287     0.8931     0.8577     0.8224     0.7873     0.7523     0.7174     0.6828     0.6483       27.50     0.9649     0.9299     0.8950     0.8602     0.8255     0.7910     0.7565     0.7223     0.6882     0.6543       28.00     0.9655     0.9311     0.8968     0.8626     0.8285     0.7945     0.7607     0.7269     0.6934     0.6600       28.50     0.9661     0.9323     0.8985     0.8649     0.8314     0.7979     0.7646     0.7315     0.6985     0.6656       29.00     0.9667     0.											
26.00     0.9630     0.9260     0.8892     0.8525     0.8159     0.7795     0.7433     0.7072     0.6714     0.6358       26.50     0.9636     0.9274     0.8912     0.8552     0.8192     0.7835     0.7479     0.7124     0.6772     0.6422       27.00     0.9643     0.9287     0.8931     0.8577     0.8224     0.7873     0.7523     0.7174     0.6828     0.6483       27.50     0.9649     0.9299     0.8950     0.8602     0.8255     0.7910     0.7565     0.7223     0.6882     0.6543       28.00     0.9655     0.9311     0.8968     0.8626     0.8285     0.7945     0.7607     0.7269     0.6934     0.6600       28.50     0.9661     0.9323     0.8985     0.8649     0.8314     0.7979     0.7646     0.7315     0.6985     0.6656       29.00     0.9667     0.9334     0.9002     0.8671     0.8341     0.8013     0.7685     0.7359     0.7034     0.6710       29.50     0.9672     0.											
26.50     0.9636     0.9274     0.8912     0.8552     0.8192     0.7835     0.7479     0.7124     0.6772     0.6422       27.00     0.9643     0.9287     0.8931     0.8577     0.8224     0.7873     0.7523     0.7174     0.6828     0.6483       27.50     0.9649     0.9299     0.8950     0.8602     0.8255     0.7910     0.7565     0.7223     0.6882     0.6543       28.00     0.9655     0.9311     0.8968     0.8626     0.8285     0.7945     0.7607     0.7269     0.6934     0.6600       28.50     0.9661     0.9323     0.8985     0.8649     0.8314     0.7979     0.7646     0.7315     0.6985     0.6656       29.00     0.9667     0.9334     0.9002     0.8671     0.8341     0.8013     0.7685     0.7359     0.7034     0.6710       29.50     0.9672     0.9345     0.9019     0.8693     0.8368     0.8045     0.7722     0.7401     0.7081     0.6763       30.00     0.9677     0.		0.9630					0.7795				0.6358
27.00     0.9643     0.9287     0.8931     0.8577     0.8224     0.7873     0.7523     0.7174     0.6828     0.6483       27.50     0.9649     0.9299     0.8950     0.8602     0.8255     0.7910     0.7565     0.7223     0.6882     0.6543       28.00     0.9655     0.9311     0.8968     0.8626     0.8285     0.7945     0.7607     0.7269     0.6934     0.6600       28.50     0.9661     0.9323     0.8985     0.8649     0.8314     0.7979     0.7646     0.7315     0.6985     0.6656       29.00     0.9667     0.9334     0.9002     0.8671     0.8341     0.8013     0.7685     0.7359     0.7034     0.6710       29.50     0.9672     0.9345     0.9019     0.8693     0.8368     0.8045     0.7722     0.7401     0.7081     0.6763       30.00     0.9677     0.9356     0.9034     0.8714     0.8394     0.8076     0.7758     0.7442     0.7127     0.6813       30.50     0.9683     0.		0.9636	0.9274	0.8912			0.7835	0.7479	0.7124	0.6772	
28.00     0.9655     0.9311     0.8968     0.8626     0.8285     0.7945     0.7607     0.7269     0.6934     0.6600       28.50     0.9661     0.9323     0.8985     0.8649     0.8314     0.7979     0.7646     0.7315     0.6985     0.6656       29.00     0.9667     0.9334     0.9002     0.8671     0.8341     0.8013     0.7685     0.7359     0.7034     0.6710       29.50     0.9672     0.9345     0.9019     0.8693     0.8368     0.8045     0.7722     0.7401     0.7081     0.6763       30.00     0.9677     0.9356     0.9034     0.8714     0.8394     0.8076     0.7758     0.7442     0.7127     0.6813       30.50     0.9683     0.9366     0.9050     0.8734     0.8420     0.8106     0.7793     0.7482     0.7172     0.6863       31.00     0.9688     0.9376     0.9064     0.8754     0.8444     0.8135     0.7827     0.7521     0.7215     0.6997       31.50     0.9692     0.	27.00	0.9643	0.9287	0.8931		0.8224	0.7873		0.7174	0.6828	
28.50     0.9661     0.9323     0.8985     0.8649     0.8314     0.7979     0.7646     0.7315     0.6985     0.6656       29.00     0.9667     0.9334     0.9002     0.8671     0.8341     0.8013     0.7685     0.7359     0.7034     0.6710       29.50     0.9672     0.9345     0.9019     0.8693     0.8368     0.8045     0.7722     0.7401     0.7081     0.6763       30.00     0.9677     0.9356     0.9034     0.8714     0.8394     0.8076     0.7758     0.7442     0.7127     0.6813       30.50     0.9683     0.9366     0.9050     0.8734     0.8420     0.8106     0.7793     0.7482     0.7172     0.6863       31.00     0.9688     0.9376     0.9064     0.8754     0.8444     0.8135     0.7827     0.7521     0.7215     0.6910       31.50     0.9692     0.9385     0.9079     0.8773     0.8468     0.8164     0.7860     0.7558     0.7257     0.6957	27.50	0.9649	0.9299	0.8950	0.8602	0.8255	0.7910	0.7565	0.7223	0.6882	0.6543
29.00 0.9667 0.9334 0.9002 0.8671 0.8341 0.8013 0.7685 0.7359 0.7034 0.6710   29.50 0.9672 0.9345 0.9019 0.8693 0.8368 0.8045 0.7722 0.7401 0.7081 0.6763   30.00 0.9677 0.9356 0.9034 0.8714 0.8394 0.8076 0.7758 0.7442 0.7127 0.6813   30.50 0.9683 0.9366 0.9050 0.8734 0.8420 0.8106 0.7793 0.7482 0.7172 0.6863   31.00 0.9688 0.9376 0.9064 0.8754 0.8444 0.8135 0.7827 0.7521 0.7215 0.6910   31.50 0.9692 0.9385 0.9079 0.8773 0.8468 0.8164 0.7860 0.7558 0.7257 0.6957	28.00	0.9655	0.9311	0.8968	0.8626	0.8285	0.7945	0.7607	0.7269	0.6934	0.6600
29.50 0.9672 0.9345 0.9019 0.8693 0.8368 0.8045 0.7722 0.7401 0.7081 0.6763   30.00 0.9677 0.9356 0.9034 0.8714 0.8394 0.8076 0.7758 0.7442 0.7127 0.6813   30.50 0.9683 0.9366 0.9050 0.8734 0.8420 0.8106 0.7793 0.7482 0.7172 0.6863   31.00 0.9688 0.9376 0.9064 0.8754 0.8444 0.8135 0.7827 0.7521 0.7215 0.6910   31.50 0.9692 0.9385 0.9079 0.8773 0.8468 0.8164 0.7860 0.7558 0.7257 0.6957	28.50	0.9661	0.9323	0.8985	0.8649	0.8314	0.7979	0.7646	0.7315	0.6985	0.6656
30.00 0.9677 0.9356 0.9034 0.8714 0.8394 0.8076 0.7758 0.7442 0.7127 0.6813   30.50 0.9683 0.9366 0.9050 0.8734 0.8420 0.8106 0.7793 0.7482 0.7172 0.6863   31.00 0.9688 0.9376 0.9064 0.8754 0.8444 0.8135 0.7827 0.7521 0.7215 0.6910   31.50 0.9692 0.9385 0.9079 0.8773 0.8468 0.8164 0.7860 0.7558 0.7257 0.6957	29.00	0.9667	0.9334	0.9002	0.8671	0.8341	0.8013	0.7685	0.7359	0.7034	0.6710
30.50 0.9683 0.9366 0.9050 0.8734 0.8420 0.8106 0.7793 0.7482 0.7172 0.6863   31.00 0.9688 0.9376 0.9064 0.8754 0.8444 0.8135 0.7827 0.7521 0.7215 0.6910   31.50 0.9692 0.9385 0.9079 0.8773 0.8468 0.8164 0.7860 0.7558 0.7257 0.6957	29.50	0.9672	0.9345	0.9019	0.8693	0.8368	0.8045	0.7722	0.7401	0.7081	0.6763
31.00 0.9688 0.9376 0.9064 0.8754 0.8444 0.8135 0.7827 0.7521 0.7215 0.6910   31.50 0.9692 0.9385 0.9079 0.8773 0.8468 0.8164 0.7860 0.7558 0.7257 0.6957				0.9034						0.7127	
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32.00 0.9697 0.9394 0.9093 0.8791 0.8491 0.8191 0.7892 0.7594 0.7297 0.7002											
	32.00	0.9697	0.9394	0.9093	0.8791	0.8491	0.8191	0.7892	0.7594	0.7297	0.7002