		liquido saturo	one dell'acq	vapore saturo	liquido saturo	Trutto da V Di Tritay Ca.	vapore saturo	ieure Düsseldorf: VI liquido saturo	51- VCII., 1775	vapore saturo
P (bar)	T (°C)	v _L (m ³ /kg)	v _L -v _v (m³/kg)	v _v (m ³ /kg)	h _L (kJ/kg)	h _L -h _v (kJ/kg)	h _v (kJ/kg)	s _L (kJ/kgK)	s _L -s _v (kJ/kgK)	s _v (kJ/kgK)
0.00611	0.001	0.0010002	206.1619	206.1629	0.0	2501.6	2501.6	0.0000	9.1575	9.1575
0.01	6.98	0.0010001	129.2097	129.2107	29.3	2485.0	2514.4	0.1060	8.8706	8.9767
0.02	17.51	0.0010012	67.0106	67.0116	73.5		2533.6	0.2606	8.4640	8.7246
0.03	24.10	0.0010027	45.6690	45.6700	101.0		2545.6	0.3543	8.2242	8.5785
0.04	28.98	0.0010040	34.8023	34.8033	121.4		2554.5	0.4225	8.0530	8.4755
0.05	32.90	0.0010052	28.1935	28.1945	137.8		2561.6	0.4763	7.9197	8.3960
0.06 0.07	36.18 39.03	0.0010064 0.0010074	23.7396 20.5294	23.7406 20.5304	151.5		2567.5	0.5209 0.5591	7.8103	8.3312
0.07	41.54	0.0010074	18.1028	18.1038	163.4 173.9		2572.6 2577.1	0.5926	7.7176 7.6370	8.2767 8.2295
0.08	43.79	0.0010004	16.2024	16.2034	183.3		2581.1	0.6224	7.5657	8.1881
0.10	45.83	0.0010102	14.6727	14.6737	191.8		2584.8	0.6493	7.5018	8.1511
0.15	54.00	0.0010140	10.0211	10.0221	226.0		2599.2	0.7549	7.2544	8.0093
0.20	60.09	0.0010172	7.6482	7.6492	251.5		2609.9	0.8321	7.0773	7.9094
0.25	64.99	0.0010199	6.2030	6.2040	272.0	2346.4	2618.3	0.8933	6.9390	7.8323
0.30	69.13	0.0010223	5.2280	5.2290	289.3	2336.1	2625.4	0.9441	6.8254	7.7695
0.35	72.71	0.0010245	4.5245	4.5255	304.3		2631.5	0.9878	6.7288	7.7166
0.40	75.89	0.0010265	3.9922	3.9932	317.7		2636.9	1.0261	6.6448	7.6709
0.45	78.74	0.0010284	3.5751	3.5761	329.6		2641.7	1.0603	6.5703	7.6306
0.50	81.35	0.0010301	3.2391	3.2401	340.6		2646.0	1.0912	6.5035	7.5947
0.60	85.95	0.0010333	2.7307	2.7317	359.9		2653.6	1.1455	6.3872	7.5327
0.70	89.96	0.0010361 0.0010387	2.3637	2.3647	376.8		2660.1	1.1921	6.2883	7.4804
0.80	93.51 96.71		2.0859 1.8681	2.0869 1.8691	391.7 405.2		2665.8 2670.9	1.2330 1.2696	6.2022 6.1258	7.4352 7.3954
0.90 1.00	99.63	0.0010412 0.0010434	1.6927	1.6937	405.2 417.5		2670.9 2675.4	1.3027	6.0571	7.3954
1.01325	100.00	0.0010434	1.6720	1.6730	417.3		2676.0	1.3027	6.0485	7.3554
1.01323	100.00	0.0010437	1.4271	1.4281	439.4		2683.4	1.3609	5.9375	7.2984
1.40	109.32	0.0010513	1.2352	1.2363	458.4		2690.3	1.4109	5.8356	7.2465
1.60	113.32	0.0010547	1.0900	1.0911	475.4		2696.2	1.4550	5.7467	7.2017
1.80	116.93	0.0010579	0.97612	0.9772	490.7		2701.5	1.4944	5.6677	7.1622
2.00	120.23	0.0010608	0.88434	0.8854	504.7		2706.3	1.5301	5.5967	7.1268
2.50	127.43	0.0010676	0.71733	0.7184	535.4	2181.0	2716.4	1.6072	5.4448	7.0520
3.00	133.54	0.0010735	0.60446	0.6055	561.4	2163.2	2724.7	1.6717	5.3192	6.9909
3.50	138.88	0.0010789	0.52289	0.5240	584.3	2147.3	2731.6	1.7273	5.2118	6.9392
4.00	143.63	0.0010839	0.46112	0.4622	604.7		2737.6	1.7764	5.1179	6.8943
4.50	147.92	0.0010885	0.41264	0.4137	623.2		2742.9	1.8204	5.0342	6.8547
5.00	151.85	0.0010928	0.37357	0.3747	640.1		2747.5	1.8604	4.9588	6.8192
6.00	158.84	0.0011009	0.31436	0.3155	670.4		2755.5	1.9308	4.8267	6.7575
7.00	164.96	0.0011082	0.27157	0.2727	697.1		2762.0	1.9918	4.7134	6.7052
8.00	170.41	0.0011150	0.23915	0.2403	720.9		2767.5	2.0457	4.6139	6.6596
9.00 10.00	175.36 179.88	0.0011213 0.0011274	0.21370 0.19317	0.2148 0.1943	742.6 762.6		2772.1 2776.2	2.0941 2.1382	4.5251 4.4447	6.6192 6.5828
11.00	184.06	0.0011274	0.17626	0.1774	781.1		2779.7	2.1786	4.3712	6.5498
12.00	187.96	0.0011386	0.16207	0.1632	798.4		2782.7	2.2160	4.3034	6.5194
13.00	191.60	0.0011438	0.15000	0.1511	814.7		2785.4	2.2509	4.2404	6.4913
14.00	195.04	0.0011489	0.13958	0.1407	830.1		2787.8	2.2836	4.1815	6.4651
15.00	198.28	0.0011538	0.13052	0.1317	844.6		2789.9	2.3144	4.1262	6.4406
16.00	201.37	0.0011586	0.12254	0.1237	858.5	1933.2	2791.7	2.3436	4.0740	6.4176
17.00	204.30	0.0011633	0.11548	0.1166	871.8	1921.6	2793.4	2.3712	4.0246	6.3958
18.00	207.11	0.0011678	0.10916	0.1103	884.5		2794.8	2.3976	3.9776	6.3751
19.00	209.79	0.0011723	0.10350	0.1047	896.8		2796.1	2.4227	3.9327	6.3555
20.00	212.37	0.0011766	0.0983724	0.099549	908.6		2797.2	2.4468	3.8899	6.3367
25.00	223.94	0.0011972	0.0787178	0.079915	961.9		2800.9	2.5542	3.6994	6.2537
30.00	233.84	0.0012163	0.0654157	0.066632	1008.3		2802.3	2.6455	3.5383	6.1838
35.00 40.00	242.54 250.33	0.0012345 0.0012521	0.0557935 0.0484969	0.057028 0.049749	1049.7 1087.4		2802.0 2800.3	2.7252 2.7965	3.3976 3.2720	6.1229 6.0685
45.00	250.33	0.0012521	0.0427659	0.049749	1122.1		2797.7	2.7965	3.1579	6.0191
50.00	263.92	0.0012858	0.0427659	0.039425	1154.5		2794.2	2.9207	3.0528	5.9735
55.00	269.94	0.0013023	0.0343217	0.035624	1184.9		2789.9	2.9758	2.9551	5.9309
60.00	275.56	0.0013187	0.0311143	0.032433	1213.7		2785.0	3.0274	2.8633	5.8907
65.00	280.83	0.0013350	0.0283790	0.029714	1241.2	1538.3	2779.5	3.0760	2.7766	5.8526
70.00	285.80	0.0013514	0.0260166	0.027368	1267.5	1506.0	2773.4	3.1220	2.6941	5.8161
75.00	290.51	0.0013678	0.0239552	0.025323	1292.7		2766.9	3.1658	2.6152	5.7810
80.00	294.98	0.0013843	0.0221367	0.023521	1317.2		2759.9	3.2077	2.5393	5.7470
85.00	299.24	0.0014010	0.0205220	0.021923	1340.8		2752.4	3.2480	2.4661	5.7141
90.00	303.31	0.0014179	0.0190751	0.020493	1363.8		2744.6	3.2867	2.3952	5.6820
95.00	307.22	0.0014351	0.0177709	0.019206	1386.2		2736.3	3.3242	2.3264	5.6506
100.00	310.96	0.0014526	0.0169574	0.018410	1408.1		2727.7	3.3606	2.2592	5.6198
110.00	318.04	0.0014887	0.0145183	0.016007	1450.6		2709.3	3.4304	2.1292	5.5596
120.00	324.64	0.0015267	0.0127583	0.014285	1491.7		2689.2	3.4971	2.0032	5.5003
130.00 140.00	330.81 336.63	0.0015671 0.0016105	0.0112329 0.0098875	0.012800 0.011498	1531.9 1571.5		2667.0 2642.4	3.5614	1.8795	5.4409 5.3804
140.00	336.63	0.0016105	0.0098875	0.011498	1571.5 1610.9		2642.4 2615.1	3.6241 3.6857	1.7564 1.6323	5.3804 5.3180
160.00	347.32	0.0010378	0.0075997	0.0093099	1650.4		2584.9	3.7470	1.5063	5.2533
170.00	352.26	0.0017102	0.0075997	0.0093099	1691.6		2551.6	3.8106	1.3749	5.1856
180.00	356.96	0.0017093	0.0056574	0.003721	1734.8		2513.9	3.8766	1.2362	5.1127
190.00	361.44	0.0019262	0.0030374	0.0066759	1778.7		2470.5	3.9430	1.0900	5.0330
200.00	365.71	0.0020374	0.0038371	0.0058745	1826.6		2418.2	4.0151	0.9259	4.9410
210.00	369.79	0.0022018	0.0028207	0.0050225	1886.3		2347.5	4.1040	0.7172	4.8222
	373.78	0.0026675	0.0010672	0.0037347	2010.3		2196.6	4.2934	0.2881	4.5814
220.00	3/3./0	0.0020073	0.0010012	0.0001041	2010.5	100.0	2100.01	1.2001	0.2001	7.5017

0.01 0.0 2 0.0 4 0.0 8 0.0 10 0.0 15 0.0 20 0.0 25 0.0 30 0.0 35 0.0 40 0.0 55 0.0 65 0.0 70 0.0 75 0.0 88 0.0 95 0.1 100 1.1 105 110 115 120 125 130 2.1 135 140 3.1 145 4.1 150 155 8.1 160 6.5 170 175 8.0 185 190 195 195 195 195 195 195 195 195 195 195	P (bar) .0006112 .000705 .0006112 .000705 .0008129 .0009345 .0.01072 .0.01227 .0.017139 .0.03366 .0.03166 .0.03166 .0.03166 .0.07375 .0.09582 .0.12335 .0.15741 .0.1992 .0.25009 .0.31162 .0.38549 .0.4736 .0.57803 .0.70109 .0.3162 .1.208 .1.4327 .1.6906 .1.9854 .2.321 .2.7013 .3.1308 .3.6138 .4.1552 .4.76 .5.4333 .4.1552 .4.76 .5.4333 .6.1806 .7.0077 .7.9202 .8.9244 .10.027 .11.233 .12.551 .13.987	v _L (m³/kg) 0.001000 0.001000 0.001000 0.001000 0.001000 0.001000 0.001001 0.001002 0.001003 0.001004 0.001008 0.001010 0.001015 0.001015 0.001020 0.001023 0.001029 0.001029 0.001033 0.001040 0.001040 0.001052 0.001064 0.001065 0.001061 0.001065 0.001070 0.001080 0.001091 0.001096 0.001109 0.001109 0.001115 0.001121 0.001122 0.001134 0.001144 0.001157	v _L -v _v (m³/kg) 206.162 179.922 157.271 137.779 120.965 106.429 77.977 57.837 43.401 32.928 25.244 19.545 15.275 12.045 9.5779 7.6775 6.2013 5.0453 4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39156 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518 0.13969	v _v (m³/kg) 206.163 179.923 157.272 137.78 120.966 106.43 77.978 57.838 43.402 32.929 25.245 19.546 15.276 12.046 9.5789 7.6785 6.2023 5.0463 4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.39644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.17386	h _L (kJ/kg) 0.0 8.4 16.8 25.2 33.6 42.0 62.9 83.9 104.8 125.7 146.6 167.5 188.4 209.3 230.2 251.1 272.0 293.0 313.9 355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1 763.1 785.3	hh_v (kJ/kg) 2501.6 2496.8 2492.1 2487.4 2482.6 2477.9 2466.1 2454.3 2442.5 2430.7 2418.8 2406.9 2394.9 2370.8 2358.6 2346.3 2334.0 2321.5 2308.8 2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	h _v (kJ/kg) 2501.6 2505.2 2508.9 2512.6 2516.2 2519.9 2529.1 2538.2 2547.3 2556.4 2565.4 2574.4 2583.3 2592.2 2601.0 2609.7 2618.4 2626.9 2635.4 2643.8 2652.0 2660.1 2668.1 2676.0 2683.7 2706.0 2713.0 2719.9 2726.6 2733.1 2799.3 2745.4 2751.2 2756.7 2762.0 2767.1 2771.8	s, (kJ/kgK) 0.0000 0.0306 0.0611 0.0913 0.1213 0.1510 0.2243 0.2963 0.3670 0.4365 0.5049 0.5721 0.6383 0.7035 0.7677 0.8310 0.8933 0.9548 1.0154 1.0753 1.1343 1.1925 1.2501 1.3069 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	ss_v (kJ/kgK) 9.1575 9.0741 8.9915 8.9102 8.8300 8.7510 8.5582 8.3721 8.1922 8.0181 7.8495 7.6861 7.5277 7.3741 7.2248 7.0798 6.9388 6.8017 6.6661 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	s, (kJ/kgK) 9.1575 9.1047 9.0526 9.0015 8.9513 8.9020 8.7826 8.6684 8.5592 8.4546 8.3543 8.1661 8.0776 7.9925 7.9108 7.8321 7.7565 7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221 6.5819
2 0.0 4 0.0 6 0.0 8 0.1 10 0.0 15 0.0 20 0.0 25 0.3 30 0.0 35 0.0 40 0.0 45 0.0 55 0.0 665 0.7 75 0.0 885 0.0 100 1.1 105 110 115 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 120 125 125 125 125 125 125 125 125 125 125	0.007055 0.008129 0.008129 0.009345 0.01072 0.01227 0.017139 0.023366 0.03166 0.042415 0.056216 0.07375 0.0582 0.15741 0.1992 0.25009 0.31162 0.38549 0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001000 0.001000 0.001000 0.001000 0.001000 0.001000 0.001001 0.001002 0.001003 0.001006 0.001008 0.001017 0.001020 0.001020 0.001023 0.001026 0.001029 0.001033 0.001026 0.001029 0.001030 0.001044 0.001044 0.001048 0.001056 0.001061 0.001065 0.001067 0.001068 0.001069 0.001070 0.001075 0.001080 0.001080 0.001096 0.001096 0.001102 0.001108 0.001115 0.001115 0.0011121 0.001121 0.001124 0.001141	179.922 157.271 137.779 120.965 106.429 77.977 57.837 43.401 32.928 25.244 19.545 15.275 12.045 9.5779 7.6775 6.2013 5.0453 4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	179.923 157.272 137.78 120.966 106.43 77.978 57.838 43.402 32.929 25.245 19.546 15.276 12.046 9.5789 7.6785 6.2023 5.0463 4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.17386	8.4 16.8 25.2 33.6 42.0 62.9 83.9 104.8 125.7 146.6 167.5 188.4 209.3 230.2 251.1 272.0 293.0 313.9 355.9 376.9 398.0 419.1 440.2 461.3 563.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2496.8 2492.1 2487.4 2482.6 2477.9 2466.1 2454.3 2442.5 2430.7 2418.8 2406.9 2394.9 2370.8 2358.6 2346.3 2334.0 2321.5 2296.1 2283.2 2270.2 2256.9 2243.6 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2505.2 2508.9 2512.6 2516.9 2529.1 2538.2 2547.3 2556.4 2564.4 2563.3 2592.2 2601.0 2609.7 2618.4 2626.9 2635.4 2643.8 2652.0 2660.1 2668.1 2676.0 2683.7 2713.0 2713.0 2713.0 2713.0 2713.0 2715.2 2756.7 2756.7 2762.0 2767.1	0.0306 0.0611 0.0913 0.1213 0.1510 0.2243 0.2963 0.3670 0.4365 0.5049 0.5721 0.6383 0.7035 0.7677 0.8310 0.8933 0.9548 1.0154 1.0753 1.1343 1.1925 1.2501 1.3069 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	9.0741 8.9915 8.9102 8.8300 8.7510 8.5582 8.3721 8.1922 8.0181 7.8495 7.6861 7.5277 7.3741 7.2248 7.0798 6.9388 6.8017 6.6681 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	9.1047 9.0526 9.0015 8.9513 8.9020 8.7826 8.6684 8.5592 8.4546 8.3543 8.1661 8.0776 7.9925 7.9108 7.8321 7.7565 7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6621
4 0.0 6 0.0 8 0.0 10 0.0 15 0.0 20 0.0 35 0.0 40 0.0 45 0.0 55 0.0 66 0.0 70 0.0 75 0.0 88 0.0 95 0.0 100 1.1 105 110 115 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 120 125 130 125 120 125 130 125 125 125 125 125 125 125 125 125 125	0.008129 0.009345 0.01072 0.01227 0.01237 0.017139 0.023366 0.03166 0.042415 0.056216 0.07375 0.09582 0.15741 0.1992 0.25009 0.31162 0.25009 0.31162 0.38549 0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6188 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001000 0.001000 0.001000 0.001000 0.001000 0.001001 0.001002 0.001003 0.001004 0.001008 0.001015 0.001017 0.001020 0.001023 0.001026 0.001029 0.001029 0.001033 0.001026 0.001029 0.001036 0.001040 0.001040 0.001056 0.001061 0.001065 0.001061 0.001065 0.001061 0.001065 0.001070 0.001075 0.001080 0.001085 0.001091 0.001102 0.001108 0.001102 0.001108 0.001115 0.001112 0.001121 0.001124 0.001142	157.271 137.779 120.965 106.429 77.977 57.837 43.401 32.928 25.244 19.545 15.275 12.045 9.5779 7.6775 6.2013 5.0453 4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	157.272 137.78 120.966 106.43 77.978 57.838 43.402 32.929 25.245 19.546 15.276 12.046 9.5789 7.6785 6.2023 5.0463 4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.17386	16.8 25.2 33.6 42.0 62.9 83.9 104.8 125.7 146.6 167.5 188.4 209.3 230.2 251.1 272.0 293.0 313.9 335.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1 763.1	2492.1 2487.4 2482.6 2477.9 2466.1 2454.3 2442.5 2430.7 2418.8 2406.9 2394.9 2370.8 2358.6 2346.3 2334.0 2321.5 2308.8 2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2512.6 2516.2 2519.9 2529.1 2538.2 2556.4 2565.4 2565.4 2563.3 2592.2 2601.0 2609.7 2618.4 2626.9 2635.4 2643.8 2652.0 2660.1 2668.1 2676.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	0.0611 0.0913 0.1213 0.1510 0.2243 0.2963 0.3670 0.4365 0.5049 0.5721 0.6383 0.7035 0.7677 0.8310 0.8933 0.9548 1.0154 1.0753 1.1343 1.1925 1.2501 1.3069 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	8.9915 8.9102 8.8300 8.7510 8.5582 8.3721 8.1922 8.0181 7.8495 7.6861 7.5277 7.3741 7.2248 7.0798 6.9388 6.8017 6.6681 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	9.0526 9.0015 8.9513 8.9020 8.7826 8.6684 8.5592 8.4546 8.3543 8.1661 8.0776 7.9925 7.9108 7.8321 7.7565 7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6630 6.66221
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35 0.0 40 0. 45 0. 50 0. 55 0. 60 0. 75 0. 80 0. 95 0. 100 1. 105 110 115 120 115 120 115 120 115 120 115 150 155 150 165 170 175 180 195 120 125 130 125 130 125 130 125 130 125 130 125 130 125 130 125 125 120 125 125 125 125 125 125 125 125 125 125	0.056216 0.07375 0.09582 0.12335 0.15741 0.1992 0.25009 0.31162 0.38549 0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001006 0.001008 0.001010 0.001012 0.001017 0.001020 0.001023 0.001026 0.001029 0.001033 0.001036 0.001044 0.001048 0.001055 0.001065 0.001066 0.001065 0.001065 0.001065 0.001070 0.001075 0.001080 0.001080 0.001091 0.001092 0.001102 0.001103	25.244 19.545 15.275 12.045 9.5779 7.6775 6.2013 5.0453 4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	25.245 19.546 15.276 12.046 9.5789 7.6785 6.2023 5.0463 4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.17386	146.6 167.5 188.4 209.3 230.2 251.1 272.0 293.0 313.9 355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2418.8 2406.9 2394.9 2370.8 2358.6 2346.3 2334.0 2321.5 2308.8 2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2565.4 2574.4 2583.3 2592.2 2601.0 2609.7 2618.4 2626.9 2635.4 2643.8 2652.0 2660.1 2668.1 2676.0 2713.0 2719.9 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	0.5049 0.5721 0.6383 0.7035 0.7677 0.8310 0.8933 0.9548 1.0154 1.0753 1.1343 1.1925 1.2501 1.3069 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	7.8495 7.6861 7.5277 7.3741 7.2248 7.0798 6.9388 6.8017 6.6681 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	8.3543 8.2583 8.1661 7.9925 7.9108 7.8321 7.7565 7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
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45 0. 50 0. 55 0. 60 0. 65 0. 77 0. 80 0. 75 0. 80 1. 105 1. 110 1. 115 1. 120 1. 135 1. 140 1. 145 1. 150 1. 155 1. 160 1. 175 1. 180 1. 185 1. 190 1. 195	0.09582 0.12335 0.15741 0.1992 0.25009 0.31162 0.38549 0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001010 0.001012 0.001015 0.001017 0.001020 0.001023 0.001026 0.001029 0.001033 0.001036 0.001044 0.001044 0.001048 0.001052 0.001056 0.001061 0.001065 0.001070 0.001075 0.001085 0.001091 0.001092 0.001102 0.001108 0.001115 0.001112 0.001112 0.001124 0.001144	15.275 12.045 9.5779 7.6775 6.2013 5.0453 4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	15.276 12.046 9.5789 7.6785 6.2023 5.0463 4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	188.4 209.3 230.2 251.1 272.0 293.0 313.9 355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2394.9 2382.9 2370.8 2358.6 2346.3 2334.0 2321.5 2308.8 2296.1 2283.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2583.3 2592.2 2601.0 2609.7 2618.4 2626.9 2635.4 2643.8 2652.0 2660.1 2668.1 2676.0 2698.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	0.6383 0.7035 0.7677 0.8310 0.8933 0.9548 1.0154 1.0753 1.1343 1.1925 1.2501 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	7.5277 7.3741 7.2248 7.0798 6.9388 6.8017 6.6681 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	8.1661 8.0776 7.9925 7.9108 7.8321 7.7565 7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
50 0. 55 0. 60 (65 0. 70 0. 75 0. 88 0 (85 0. 90 0. 95 0. 100 1. 105 110 115 120 125 130 2. 135 2. 140 3. 145 4. 145 150 155 8. 160 6. 165 170 175 8. 180 185 190 195 200 205 210 215 220 225 220 225 220 225 220 225 225 22	0.12335 0.15741 0.1992 0.25009 0.31162 0.38549 0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001012 0.001015 0.001017 0.001020 0.001023 0.001026 0.001033 0.001036 0.001040 0.001044 0.001048 0.001052 0.001056 0.001077 0.001075 0.001080 0.001091 0.001092 0.001102 0.0011015 0.001102 0.0011015 0.001102 0.001103	12.045 9.5779 7.6775 6.2013 5.0453 4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	12.046 9.5789 7.6785 6.2023 5.0463 4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.17386	209.3 230.2 251.1 272.0 293.0 313.9 355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2382.9 2370.8 2358.6 2346.3 2334.0 2321.5 2308.8 2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2592.2 2601.0 2609.7 2618.4 2626.9 2635.4 2643.8 2652.0 2660.1 2676.0 2683.7 2706.0 2713.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	0.7035 0.7677 0.8310 0.8933 0.9548 1.0154 1.0753 1.1343 1.1925 1.2501 1.3669 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	7.3741 7.2248 7.0798 6.9388 6.8017 6.6681 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	8.0776 7.9925 7.9108 7.8321 7.7565 7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
55 0. 60 (65 0. 70 0. 75 0. 80 (85 0. 90 0. 95 0. 100 1. 105 110 125 130 125 130 135 140 155 160 165 170 175 180 165 170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260 255 260	0.15741 0.1992 0.25009 0.31162 0.38549 0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001015 0.001017 0.001020 0.001023 0.001026 0.001033 0.001036 0.001040 0.001044 0.001048 0.001056 0.001061 0.001065 0.001075 0.001080 0.001080 0.001090 0.001102 0.001102 0.001115 0.001121 0.001124 0.001144 0.001144	9.5779 7.6775 6.2013 5.0453 4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	9.5789 7.6785 6.2023 5.0463 4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.17386	230.2 251.1 272.0 293.0 313.9 334.9 355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2370.8 2358.6 2346.3 2334.0 2321.5 2308.8 2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2601.0 2609.7 2618.4 2626.9 2635.4 2643.8 2652.0 2660.1 2668.1 2676.0 2683.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	0.7677 0.8310 0.8933 0.9548 1.0154 1.0753 1.1343 1.1925 1.2501 1.3069 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	7.2248 7.0798 6.9388 6.8017 6.6681 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214	7.9925 7.9108 7.8321 7.7565 7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6630
65 0. 70 0. 75 0. 80 0. 75 0. 80 0. 95 0. 100 1. 105 1. 110 1. 115 1. 120 1. 135 1. 140 1. 155 1. 150 1. 155 1. 160 1. 175 1. 180 1. 185 1. 18	0.25009 0.31162 0.38549 0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001020 0.001023 0.001026 0.001029 0.001033 0.001036 0.001040 0.001044 0.001052 0.001056 0.001061 0.001065 0.001070 0.001075 0.001080 0.001085 0.001091 0.001096 0.001102 0.001115 0.001121 0.001128 0.001124 0.001144	6.2013 5.0453 4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	6.2023 5.0463 4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.17386	272.0 293.0 313.9 334.9 355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2346.3 2334.0 2321.5 2308.8 2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2618.4 2626.9 2635.4 2643.8 2652.0 2660.1 2668.1 2676.0 2683.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	0.8933 0.9548 1.0154 1.0753 1.1343 1.1925 1.2501 1.3669 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	6.9388 6.8017 6.6681 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.8321 7.7565 7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
70 0. 75 0. 80 0 95 0. 90 0. 100 1. 105 110 1. 125 130 2. 135 3. 140 3. 145 4. 150 155 8. 160 165 7. 170 175 8. 180 195 200 205 210 215 220 225 230 235 240 245 250 255 260 44	0.31162 0.38549 0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001023 0.001026 0.001029 0.001033 0.001036 0.001044 0.001048 0.001055 0.001065 0.001065 0.001070 0.001075 0.001085 0.001091 0.001092 0.001102 0.001102 0.001115 0.001121 0.001124 0.001144 0.001144	5.0453 4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	5.0463 4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	293.0 313.9 334.9 355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2334.0 2321.5 2308.8 2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2626.9 2635.4 2643.8 2652.0 2660.1 2668.1 2676.0 2683.7 2691.3 2796.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	0.9548 1.0154 1.0753 1.1343 1.1925 1.2501 1.3069 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	6.8017 6.6681 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.7565 7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6630
75 0. 80 0 85 0. 90 0. 95 0. 100 1. 105 110 125 130 2. 135 140 3. 145 150 155 8. 160 65 170 175 8. 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 20 255 260 255 260 255 260 20 255 260 255 260 20 255 260 255 260 255 260 20 20 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 255 260 20 20 20 20 20 20 20 20 20 20 20 20 20	0.38549 0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001026 0.001029 0.001033 0.001036 0.001040 0.001044 0.001052 0.001056 0.001061 0.001065 0.001075 0.001085 0.001091 0.001092 0.001102 0.001115 0.001115 0.001112 0.001128 0.001134 0.001149	4.1331 3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	4.1341 3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	313.9 334.9 355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2321.5 2308.8 2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2635.4 2643.8 2652.0 2660.1 2668.1 2676.0 2683.7 2691.3 2698.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	1.0154 1.0753 1.1343 1.1925 1.2501 1.3669 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	6.6681 6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.6835 7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6630 6.6221
80 0 85 0. 90 0. 95 0. 100 1. 105 110 115 120 125 130 2 135 3 135 3 140 3 145 150 155 160 165 170 155 180 185 190 195 190 195 190 195 190 195 120 120 120 120 120 120 120 120 120 120	0.4736 0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001029 0.001033 0.001036 0.001040 0.001044 0.001052 0.001056 0.001065 0.001075 0.001075 0.001085 0.001091 0.001092 0.001102 0.001115 0.001115 0.001121 0.001128 0.001134 0.001149	3.4081 2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	3.4091 2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	334.9 355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2308.8 2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2643.8 2652.0 2660.1 2668.1 2676.0 2683.7 2691.3 2698.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	1.0753 1.1343 1.1925 1.2501 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	6.5380 6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.6133 7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
85 0. 90 0. 95 0. 100 1. 105 110 1. 115 120 125 130 2. 135 140 3. 145 150 155 8. 160 6. 165 170 175 8. 180 185 190 195 200 205 210 215 220 225 230 235 240 245 32 255 260 245 260 260 260 260 260 260 260 260 260 260	0.57803 0.70109 0.84526 1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001033 0.001036 0.001040 0.001044 0.001048 0.001052 0.001056 0.001070 0.001075 0.001075 0.001080 0.001091 0.001102 0.001115 0.001112 0.001121 0.001124 0.001144	2.8278 2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	2.8288 2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	355.9 376.9 398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2296.1 2283.2 2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2652.0 2660.1 2668.1 2676.0 2683.7 2691.3 2698.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	1.1343 1.1925 1.2501 1.3069 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	6.4111 6.2873 6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.5454 7.4798 7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6221
95 0. 100 1. 105 110 1. 115 120 1. 125 130 2. 135 3. 140 3. 135 3. 140 3. 145 4. 150 1. 150 1. 165 1. 170 1. 175 1. 180 1. 185 1. 190 1. 195 2. 200 2. 210 2. 215 2. 220 2. 230 2. 235 2. 240 3. 245 3. 245 2. 250 4.	0.84526 1.01325 1.208 1.4327 1.6906 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001040 0.001044 0.001048 0.001052 0.001065 0.001065 0.001070 0.001075 0.001080 0.001085 0.001091 0.001102 0.001115 0.001121 0.001121 0.001128 0.001134 0.001142 0.001149	2.3603 1.9812 1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	2.3613 1.9822 1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	398.0 419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2270.2 2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2668.1 2676.0 2683.7 2691.3 2698.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	1.2501 1.3069 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	6.1665 6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.4166 7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
100 1. 105 110 1. 115 120 125 130 2. 135 3. 140 3. 135 4. 145 4. 150 155 8. 160 165 7. 170 175 8. 180 185 7. 180 200 205 210 215 220 225 230 235 240 245 250 245 250 255 260 44	1.01325 1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001044 0.001048 0.001052 0.001065 0.001065 0.001070 0.001075 0.001080 0.001085 0.001091 0.001102 0.001102 0.001115 0.001121 0.001121 0.001124 0.001142	1.672 1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	1.673 1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.17386	419.1 440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2256.9 2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2676.0 2683.7 2691.3 2698.7 2708.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	1.3069 1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	6.0485 5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.3554 7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6221
105 110 115 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 260 265	1.208 1.4327 1.6906 1.9854 2.321 2.7013 3.1308 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001048 0.001052 0.001056 0.001061 0.001065 0.001070 0.001075 0.001080 0.001091 0.001102 0.001108 0.001115 0.001121 0.001124 0.001134 0.001149	1.4183 1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.17263	1.4193 1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	440.2 461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2243.6 2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2683.7 2691.3 2698.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	1.3630 1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	5.9331 5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.2962 7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
110 115 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260	1.4327 1.6906 1.9854 2.321 2.7013 3.1308 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001052 0.001056 0.001061 0.001065 0.001070 0.001075 0.001080 0.001091 0.001096 0.001102 0.001108 0.001115 0.0011121 0.001128 0.001134 0.001142	1.2089 1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	1.2099 1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2725 0.21654 0.1938 0.17386	461.3 482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2230.0 2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2691.3 2698.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	1.4185 1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	5.8203 5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.2388 7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6221
115 120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260	1.6906 1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001056 0.001061 0.001065 0.001070 0.001075 0.001080 0.001091 0.001096 0.001102 0.001108 0.001115 0.0011121 0.001124 0.001134 0.001149	1.0353 0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	1.0363 0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	482.5 503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2216.2 2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2698.7 2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	1.4733 1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	5.7099 5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.1832 7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
120 125 130 135 140 145 150 155 160 165 170 175 180 185 190 205 210 205 210 215 220 225 230 235 240 245 255 260	1.9854 2.321 2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001061 0.001065 0.001070 0.001075 0.001080 0.001091 0.001096 0.001102 0.001108 0.001115 0.0011121 0.001128 0.001134 0.001142	0.89046 0.76917 0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	0.89152 0.77023 0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	503.7 525.0 546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2202.2 2188.0 2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2706.0 2713.0 2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1	1.5276 1.5813 1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	5.6017 5.4957 5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.1293 7.0769 7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
130	2.7013 3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001070 0.001075 0.001080 0.001085 0.001091 0.001102 0.001102 0.001115 0.001112 0.001121 0.001124 0.001144	0.66707 0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	0.66814 0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	546.3 567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1	2173.6 2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2719.9 2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1 2771.8	1.6344 1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	5.3917 5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	7.0261 6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.66221
135	3.1308 3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001075 0.001080 0.001085 0.001091 0.001096 0.001102 0.001115 0.0011121 0.001128 0.001134 0.001142 0.001149	0.58074 0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	0.58181 0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	567.7 589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1 763.1	2158.9 2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2726.6 2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1 2771.8	1.6869 1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	5.2897 5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	6.9766 6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6221
140	3.6138 4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001080 0.001085 0.001091 0.001096 0.001102 0.001108 0.001115 0.001121 0.001128 0.001134 0.001142 0.001149	0.50741 0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	0.50849 0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386	589.1 610.6 632.1 653.8 675.5 697.3 719.1 741.1 763.1	2144.0 2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2733.1 2739.3 2745.4 2751.2 2756.7 2762.0 2767.1 2771.8	1.7390 1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	5.1894 5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	6.9284 6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6221
145 4 150 155 160 165 170 175 180 185 190 195 200 205 210 225 220 225 230 235 240 245 255 260 4	4.1552 4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001085 0.001091 0.001096 0.001102 0.001108 0.001115 0.001121 0.001128 0.001134 0.001142 0.001149	0.44489 0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	0.44597 0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.15632	610.6 632.1 653.8 675.5 697.3 719.1 741.1 763.1	2128.7 2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2739.3 2745.4 2751.2 2756.7 2762.0 2767.1 2771.8	1.7906 1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	5.0910 4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	6.8815 6.8358 6.7911 6.7473 6.7048 6.6630 6.6221
150 155 160 165 170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 245 255 260	4.76 5.4333 6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001091 0.001096 0.001102 0.001108 0.001115 0.001121 0.001128 0.001134 0.001142 0.001149	0.39136 0.34555 0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	0.39245 0.34644 0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.15632	632.1 653.8 675.5 697.3 719.1 741.1 763.1	2113.2 2097.4 2081.3 2064.8 2047.9 2030.7 2013.2	2745.4 2751.2 2756.7 2762.0 2767.1 2771.8	1.8416 1.8923 1.9425 1.9923 2.0416 2.0906	4.9941 4.8989 4.8050 4.7126 4.6214 4.5314	6.8358 6.7911 6.7473 6.7048 6.6630 6.6221
160 6 165 7 170 175 8 180 185 190 9 195 200 205 210 9 215 220 225 230 235 240 245 250 255 260 4	6.1806 7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001102 0.001108 0.001115 0.001121 0.001128 0.001134 0.001142 0.001149	0.30566 0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	0.30676 0.2724 0.24255 0.21654 0.1938 0.17386 0.15632	675.5 697.3 719.1 741.1 763.1	2081.3 2064.8 2047.9 2030.7 2013.2	2756.7 2762.0 2767.1 2771.8	1.9425 1.9923 2.0416 2.0906	4.8050 4.7126 4.6214 4.5314	6.7473 6.7048 6.6630 6.6221
165 170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260	7.0077 7.9202 8.9244 10.027 11.233 12.551	0.001108 0.001115 0.001121 0.001128 0.001134 0.001142 0.001149	0.27129 0.24144 0.21542 0.19267 0.17263 0.15518	0.2724 0.24255 0.21654 0.1938 0.17386 0.15632	697.3 719.1 741.1 763.1	2064.8 2047.9 2030.7 2013.2	2762.0 2767.1 2771.8	1.9923 2.0416 2.0906	4.7126 4.6214 4.5314	6.7048 6.6630 6.6221
170 175 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260 4	7.9202 8.9244 10.027 11.233 12.551	0.001115 0.001121 0.001128 0.001134 0.001142 0.001149	0.24144 0.21542 0.19267 0.17263 0.15518	0.24255 0.21654 0.1938 0.17386 0.15632	719.1 741.1 763.1	2047.9 2030.7 2013.2	2767.1 2771.8	2.0416 2.0906	4.6214 4.5314	6.6630 6.6221
175 8 180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260 4	8.9244 10.027 11.233 12.551	0.001121 0.001128 0.001134 0.001142 0.001149	0.21542 0.19267 0.17263 0.15518	0.21654 0.1938 0.17386 0.15632	741.1 763.1	2030.7 2013.2	2771.8	2.0906	4.5314	6.6221
180 185 190 195 200 205 210 215 220 225 230 235 240 245 250 255 260	10.027 11.233 12.551	0.001128 0.001134 0.001142 0.001149	0.19267 0.17263 0.15518	0.1938 0.17386 0.15632	763.1	2013.2				
190 195 200 205 210 215 220 225 230 235 240 245 255 260 4	12.551	0.001142 0.001149	0.15518	0.15632	785.3	4005.0		2.1393		0.3019
195 200 205 210 215 220 225 230 235 240 245 250 255 260 4		0.001149				1995.2	2780.4	2.1876	4.3548	6.5424
200 205 210 215 220 225 230 235 240 245 250 255 260 265	13.907		0.13969	0.44004	807.5	1976.7	2784.3	2.2356	4.2680	6.5036
205 210 215 220 225 230 235 240 245 250 255 260 4	15.549		0.12601	0.14084 0.12716	829.9 852.4	1957.9 1938.6	2787.8 2790.9	2.2833 2.3307	4.1821 4.0971	6.4654 6.4278
215 220 225 230 235 240 3 245 250 3 255 4	17.243	0.001164	0.11387	0.11503	875.0	1918.8	2793.8	2.3778	4.0128	6.3906
220 225 230 235 240 3245 250 255 260 2	19.077	0.001173	0.10307	0.10424	897.7	1898.5	2796.2	2.4247	3.9293	6.3539
225 230 235 240 325 250 255 460 4	21.06	0.001181	0.09345	0.094625	920.6	1877.6	2798.3	2.4713	3.8463	6.3176
230 2 235 3 240 3 245 3 250 3 255 4	23.198	0.001190	0.08485	0.086038	943.7	1856.2	2799.9		3.7639	6.2817
235 3 240 3 245 3 250 3 255 4	25.501 27.976	0.001199 0.001209	0.07115 0.07024	0.078349 0.07145	966.9 990.3	1834.3 1811.7	2801.2 2802.0	2.5641 2.6102	3.6820 3.6006	6.2461 6.2107
245 3 250 3 255 4 260 4	30.632	0.001219	0.06403	0.064245	1013.8	1788.5	2802.3		3.5194	6.1756
250 3 255 4 260 4	33.478	0.001229	0.05842	0.059645	1037.6	1764.6	2802.2	2.7020	3.4386	6.1406
255 4 260 4	36.523	0.001240	0.05137	0.054606	1061.6	1740.0	2801.6		3.3579	6.1057
260	39.776 43.246	0.001251 0.001263	0.04879 0.04879	0.050037 0.045896	1085.8 1110.2	1714.7 1688.5	2800.4 2798.7	2.7935 2.8392	3.2773 3.1968	6.0708 6.0359
	46.943	0.001203	0.04086	0.043696	1110.2	1661.5	2796.7	2.8848	3.1161	6.0010
265	50.877	0.001289	0.03743	0.03871	1159.9	1633.5	2793.5		3.0353	5.9658
	55.058	0.001303	0.03429	0.035588	1185.2	1604.6	2789.9	2.9763		5.9304
	59.496	0.001317	0.03142	0.032736	1210.9	1574.7	2785.5			5.8947
	64.202 69.186	0.001332 0.001349	0.0288 0.02638	0.030126 0.027733	1236.8 1263.2	1543.6 1511.3	2780.4 2774.5	3.0683 3.1146	2.7903 2.7074	5.8586 5.8220
	74.461	0.001349	0.02636	0.027733	1203.2	1477.6	2767.6		2.6237	5.7848
	80.037	0.001384	0.02213	0.023513	1317.3	1442.6	2759.8		2.5389	5.7469
	85.927	0.001404	0.02025	0.021649	1345.1	1406.0	2751.0		2.4529	5.7081
	92.144	0.001425	0.01841	0.019927	1373.4	1367.7	2741.1	3.3029	2.3656	5.6685
310	98.7	0.001443	0.01688	0.018334	1402.4	1327.6	2730.0			5.6278 5.5858
	105.61 112.89	0.001473 0.001500	0.01509 0.01398	0.016856 0.01548	1432.1 1462.6	1285.5 1241.1	2717.6 2703.7	3.4002 3.4500	2.1856 2.0923	5.5423
	120.56	0.001500	0.01398	0.01348	1494.0	1194.0	2688.0	3.5008	1.9961	5.4969
	128.63	0.001562	0.01143	0.012989	1526.5	1143.6	2670.2		1.8962	5.4490
	137.12	0.001598	0.01026	0.011854	1560.3	1089.5	2649.7	3.6063		5.3979
	146.05	0.001639	0.00914	0.01078	1595.5	1030.7	2626.2			5.3427
	155.45 165.35	0.001686 0.001741	0.00807 0.00706	0.009763 0.008799	1632.5 1671.9	966.4 895.7	2598.9 2567.7	3.7193 3.7800	1.5636 1.4376	5.2828 5.2177
		0.001741	0.00706	0.008799	1671.9 1716.6	895.7 813.8	2567.7 2530.4	3.7800	1.4376 1.2953	5.2177
	175 77	0.001896	0.00504	0.007639	1710.0	721.3	2485.4	3.9210	1.1390	5.0600
365	175.77 186.75	0.002016	0.00399	0.006011	1818.0	610.0	2428.0	4.0021	0.9558	4.9579
	186.75 198.33		0.00070	0.004972	1890.2	452.6	2342.8	4.1108	0.7036	4.8144 4.5185
374 2 374.15	186.75	0.002214 0.002843	0.00276 0.00063	0.003465	2046.7	109.5	2156.2		0.1692	