

Contribution from Dr Jitka Rychtarikova



79	0.116279341	0.883720659	25322.29484	2944.459766	23850.06496	141512.3466	5.588448733
80	0.124944986	0.875055014	22377.83508	2795.998286	20979.83594	117662.2816	5.257983231
81	0.136218174	0.863781826	19581.83679	2667.402052	18248.13577	96682.44566	4.937353257
82	0.148003608	0.851996392	16914.43474	2503.397368	15662.73606	78434.30989	4.637122735
83	0.160567696	0.839432304	14411.03737	2313.947065	13254.06384	62771.57383	4.355798421
84	0.172664099	0.827335901	12097.09031	2088.733197	11052.72371	49517.50999	4.093340525
85	0.185664864	0.814335136	10008.35711	1858.200263	9079.25698	38464.78628	3.843266768
86	0.198879375	0.801120625	8150.156848	1620.898096	7339.7078	29385.5293	3.605517029
87	0.214067384	0.785932616	6529.258752	1397.701339	5830.408082	22045.8215	3.376466202
88	0.230229752	0.769770248	5131.557413	1181.437189	4540.838818	16215.41342	3.159939979
89	0.247399633	0.752600367	3950.120223	977.2582928	3461.491077	11674.5746	2.955498553
90	0.265606041	0.734393959	2972.861931	789.6100864	2578.056888	8213.083526	2.762685828
91	0.284872726	0.715127274	2183.251844	621.9489042	1872.277392	5635.026638	2.581024563
92	0.30521693	0.69478307	1561.30294	476.53609	1323.034895	3762.749246	2.410005867
93	0.326648014	0.673351986	1084.76685	354.3369372	907.5983815	2439.714351	2.249067946
94	0.34916598	0.65083402	730.4299128	255.0412767	602.9092745	1532.115969	2.097553704
95	0.3727599	0.6272401	475.3886362	177.2058203	386.785726	929.2066949	1.954625383
96	0.397406273	0.602593727	298.1828159	118.4997214	238.9329551	542.4209689	1.819088626
97	0.423067369	0.576932631	179.6830944	76.01805395	141.6740674	303.4880137	1.689018183
98	0.449689586	0.550310414	103.6650405	46.61708915	80.3564959	161.8139463	1.56093072
99	0.477201907	0.522798093	57.04795132	27.22339117	43.43625574	81.45745038	1.427876874
100	0.505514522	0.494485478	29.82456015	15.07674827	22.28618602	38.02119464	1.274828345
101	0.534517722	0.465482278	14.74781189	7.882966813	10.80632848	15.73500862	1.066938523
102	0.564081172	0.435918828	6.864845072	3.872329852	4.928680146	4.928680146	0.717959414
103	0.59405368	0.40594632	2.99251522	2.99251522	0	0	0



79	0.091488865	0.908511135	43335.05275	3964.674797	41352.71535	265026.7642	6.115759586
80	0.101368358	0.898631642	39370.37795	3990.910551	37374.92268	223674.0489	5.681277664
81	0.112611054	0.887388946	35379.4674	3984.119101	33387.40785	186299.1262	5.2657414
82	0.125451401	0.874548599	31395.3483	3938.59042	29426.05309	152911.7184	4.870521483
83	0.139199882	0.860800118	27456.75788	3821.97747	25545.76914	123485.6653	4.497459817
84	0.155311025	0.844688975	23634.78041	3670.741982	21799.40942	97939.89613	4.143888559
85	0.172570756	0.827429244	19964.03843	3445.209211	18241.43382	76140.48671	3.813881995
86	0.19141001	0.80858999	16518.82922	3161.869267	14937.89458	57899.05289	3.505033688
87	0.212036172	0.787963828	13356.95995	2832.158656	11940.88062	42961.1583	3.216387446
88	0.234551582	0.765448418	10524.80129	2468.608797	9290.496895	31020.27768	2.947350436
89	0.259047315	0.740952685	8056.192497	2086.935035	7012.724979	21729.78079	2.697276759
90	0.285597853	0.714402147	5969.257461	1704.807118	5116.853902	14717.05581	2.465475129
91	0.314254822	0.685745178	4264.450344	1340.124083	3594.388302	9600.201904	2.251216717
92	0.34503979	0.65496021	2924.32626	1009.008919	2419.821801	6005.813602	2.053742663
93	0.377936252	0.622063748	1915.317341	723.867857	1553.383413	3585.991802	1.872270315
94	0.412880988	0.587119012	1191.449484	491.9268404	945.4860639	2032.608389	1.705996281
95	0.449755178	0.550244822	699.5226437	314.6139312	542.2156781	1087.122325	1.554091687
96	0.488375793	0.511624207	384.9087125	187.9800979	290.9186636	544.9066471	1.415677612
97	0.528488032	0.471511968	196.9286146	104.0744159	144.8914067	253.9879836	1.28974646
98	0.569759755	0.430240245	92.85419873	52.90458555	66.40190596	109.0965769	1.174923465
99	0.611779122	0.388220878	39.94961318	24.44033928	27.72944354	42.69467091	1.068712999
100	0.65405673	0.34594327	15.5092739	10.14394497	10.43730142	14.96522737	0.964921212
101	0.696033641	0.303966359	5.365328937	3.734449433	3.498104221	4.527925946	0.843923271
102	0.73709649	0.26290351	1.630879504	1.202115557	1.029821725	1.029821725	0.631451755
103	0.776600444	0.223399556	0.428763947	0.428763947	0	0	0