

3.000, 50, -2.500, 25,
0.700, 0.280, 0.020,
0.1000, 0.0000, 0.4000, 0.0010,

3.000, -2.500, 25
0.546, 0.546, 0.546, 0.546, 0.546, 0.546, 0.546, 0.546, 0.546, 0.546, 0.546, 0.546
1.286e -4.894e -8.274e -11.181e -14.630, -16.757, -17.960, -18.177, -17.742, -16.320, -14.5
0.247, 0.270, 0.304, 0.336, 0.355, 0.365, 0.369, 0.371, 0.371, 0.372, 0.3
-5.682, -6.202, -6.186, -5.983, -5.674, -5.314, -4.930, -4.537, -4.139, -3.740, -3.3

3.100, -2.100, 25
0.550, 0.548, 0.547, 0.547, 0.547, 0.547, 0.547, 0.547, 0.546, 0.546, 0.546, 0.546
-3.258e -6.689e -8.566e -10.178e -11.895, -12.730, -13.051, -12.952, -12.414, -11.378, -10.1
0.258, 0.229, 0.228, 0.237, 0.248, 0.254, 0.261, 0.265, 0.268, 0.270, 0.2
-5.332, -5.768, -5.701, -5.474, -5.162, -4.804, -4.428, -4.040, -3.647, -3.251, -2.8

3.200, -1.700, 0
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-5.224e
0.305,
-4.962,

3.300, -1.300, 25
0.997, 0.974, 0.930, 0.861, 0.780, 0.708, 0.653, 0.615, 0.590, 0.574, 0.5
-5.807e -6.085e -6.241e -6.392, -6.482, -6.566, -6.515, -6.359, -6.142, -5.861, -5.4
0.245, 0.145, 0.072, 0.053, 0.049, 0.049, 0.051, 0.057, 0.065, 0.077, 0.0
-4.753, -4.864, -4.161, -3.489, -2.978, -2.611, -2.336, -2.108, -1.898, -1.688, -1.4

3.400, -0.900, 25
1.000, 1.000, 0.999, 0.998, 0.994, 0.986, 0.967, 0.929, 0.867, 0.789, 0.7
-5.505e -5.382e -5.317, -5.256, -5.194, -5.140, -5.015, -4.833, -4.636, -4.403, -4.1
0.248, 0.272, 0.298, 0.284, 0.220, 0.147, 0.099, 0.075, 0.065, 0.061, 0.0
-4.413, -4.934, -4.900, -4.616, -4.127, -3.484, -2.755, -2.018, -1.364, -0.848, -0.4

3.500, -0.500, 25
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-4.920e -4.893e -4.887, -4.785, -4.633, -4.433, -4.159, -3.883, -3.588, -3.258, -2.9
0.248, 0.274, 0.315, 0.352, 0.373, 0.376, 0.360, 0.319, 0.253, 0.180, 0.1
-4.063, -4.589, -4.582, -4.385, -4.076, -3.704, -3.289, -2.825, -2.286, -1.655, -0.9

3.600, -0.100, 25
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-4.294e -4.452, -4.374, -4.167, -3.939, -3.664, -3.326, -3.037, -2.752, -2.473, -2.2
0.248, 0.273, 0.314, 0.353, 0.377, 0.390, 0.394, 0.394, 0.388, 0.374, 0.3
-3.713, -4.238, -4.231, -4.035, -3.732, -3.373, -2.989, -2.593, -2.186, -1.764, -1.3

3.700, 0.300, 25
1.005, 1.002, 1.001, 1.001, 1.000, 1.000, 1.000, 1.000, 1.000, 1.000, 1.000, 1.0
-2.757e -3.109, -3.146, -3.092, -2.968, -2.759, -2.550, -2.301, -2.043, -1.770, -1.4
0.245, 0.257, 0.288, 0.324, 0.354, 0.373, 0.384, 0.390, 0.393, 0.394, 0.3
-3.354, -3.855, -3.837, -3.644, -3.350, -3.002, -2.627, -2.239, -1.844, -1.446, -1.0

3.800, 0.700, 25
1.113, 1.039, 1.022, 1.013, 1.008, 1.005, 1.003, 1.002, 1.001, 1.001, 1.001, 1.0
-1.312e -1.583, -1.711, -1.683, -1.534, -1.392, -1.225, -1.027, -0.836, -0.639, -0.4
0.218, 0.159, 0.152, 0.170, 0.202, 0.241, 0.280, 0.313, 0.340, 0.360, 0.3
-2.902, -3.195, -3.107, -2.931, -2.699, -2.423, -2.114, -1.778, -1.421, -1.050, -0.6

3.900, 1.100, 25
1.729, 1.385, 1.231, 1.143, 1.090, 1.057, 1.036, 1.023, 1.014, 1.009, 1.0
-0.332e -0.163, -0.099, -0.047, 0.021, 0.101, 0.194, 0.301, 0.423, 0.553, 0.6
0.219, 0.100, 0.079, 0.079, 0.087, 0.102, 0.125, 0.156, 0.192, 0.232, 0.2

-2.626,	-2.386,	-2.096,	-1.870,	-1.665,	-1.459,	-1.241,	-1.004,	-0.743,	-0.458,	-0.1
4.000,	1.500,	25								
1.900,	1.858,	1.777,	1.646,	1.486,	1.337,	1.223,	1.143,	1.091,	1.058,	1.0
-0.260,	0.301,	0.632,	0.939,	1.158,	1.289,	1.405,	1.499,	1.564,	1.649,	1.7
0.247,	0.199,	0.118,	0.087,	0.078,	0.078,	0.083,	0.092,	0.107,	0.128,	0.1
-2.446,	-2.733,	-2.190,	-1.550,	-1.029,	-0.644,	-0.352,	-0.109,	0.115,	0.340,	0.5
4.100,	1.900,	25								
1.933,	1.906,	1.896,	1.879,	1.844,	1.774,	1.656,	1.504,	1.355,	1.237,	1.1
-0.309,	0.181,	0.564,	0.977,	1.321,	1.682,	1.962,	2.177,	2.351,	2.450,	2.5
0.242,	0.249,	0.262,	0.229,	0.169,	0.126,	0.105,	0.097,	0.097,	0.103,	0.1
-2.079,	-2.563,	-2.494,	-2.126,	-1.536,	-0.856,	-0.209,	0.324,	0.728,	1.038,	1.2
4.200,	2.300,	25								
1.994,	1.976,	1.952,	1.927,	1.906,	1.886,	1.856,	1.801,	1.704,	1.563,	1.4
-0.324,	0.080,	0.453,	0.800,	1.185,	1.541,	1.891,	2.258,	2.552,	2.802,	3.0
0.247,	0.233,	0.193,	0.189,	0.216,	0.237,	0.215,	0.172,	0.140,	0.125,	0.1
-1.759,	-2.175,	-1.962,	-1.682,	-1.417,	-1.073,	-0.578,	0.039,	0.683,	1.256,	1.7
4.300,	2.700,	22								
1.997,	1.994,	1.991,	1.985,	1.973,	1.953,	1.924,	1.889,	1.846,	1.776,	1.6
-0.354,	0.012,	0.331,	0.670,	1.062,	1.418,	1.791,	2.140,	2.496,	2.810,	3.0
0.248,	0.272,	0.300,	0.295,	0.255,	0.217,	0.205,	0.215,	0.217,	0.197,	0.1
-1.413,	-1.931,	-1.893,	-1.614,	-1.175,	-0.683,	-0.236,	0.157,	0.590,	1.134,	1.7
4.400,	3.100,	20								
1.997,	1.995,	1.994,	1.992,	1.989,	1.983,	1.973,	1.952,	1.919,	1.872,	1.8
-0.316,	-0.002,	0.303,	0.663,	1.009,	1.402,	1.769,	2.130,	2.493,	2.822,	3.1
0.248,	0.274,	0.315,	0.350,	0.364,	0.355,	0.322,	0.279,	0.244,	0.228,	0.2
-1.062,	-1.585,	-1.574,	-1.368,	-1.043,	-0.643,	-0.185,	0.323,	0.836,	1.314,	1.7
4.500,	3.500,	19								
2.022,	1.999,	1.995,	1.993,	1.990,	1.986,	1.981,	1.971,	1.956,	1.926,	1.8
-0.241,	0.080,	0.401,	0.724,	1.076,	1.473,	1.843,	2.229,	2.590,	2.952,	3.2
0.243,	0.259,	0.300,	0.344,	0.372,	0.384,	0.383,	0.371,	0.345,	0.307,	0.2
-0.694,	-1.202,	-1.200,	-1.010,	-0.708,	-0.342,	0.055,	0.485,	0.944,	1.444,	1.9
4.600,	3.900,	18								
2.083,	2.056,	2.029,	2.009,	1.998,	1.990,	1.982,	1.973,	1.963,	1.944,	1.9
-0.212,	0.229,	0.571,	0.904,	1.266,	1.625,	2.014,	2.387,	2.757,	3.130,	3.4
0.247,	0.232,	0.215,	0.237,	0.287,	0.337,	0.368,	0.381,	0.380,	0.367,	0.3
-0.367,	-0.777,	-0.638,	-0.442,	-0.215,	0.074,	0.425,	0.814,	1.225,	1.666,	2.1
4.700,	4.300,	18								
2.088,	2.084,	2.078,	2.066,	2.046,	2.023,	2.001,	1.984,	1.968,	1.952,	1.9
-0.275,	0.220,	0.604,	1.025,	1.407,	1.784,	2.161,	2.533,	2.909,	3.272,	3.6
0.248,	0.270,	0.286,	0.267,	0.239,	0.238,	0.267,	0.312,	0.350,	0.368,	0.3
-0.022,	-0.536,	-0.473,	-0.160,	0.258,	0.644,	0.965,	1.271,	1.616,	2.001,	2.4
4.800,	4.700,	18								
2.088,	2.086,	2.084,	2.081,	2.075,	2.065,	2.047,	2.020,	1.991,	1.958,	1.9
-0.311,	0.086,	0.479,	0.854,	1.241,	1.667,	2.068,	2.481,	2.869,	3.241,	3.5
0.248,	0.274,	0.313,	0.342,	0.343,	0.317,	0.285,	0.272,	0.286,	0.318,	0.3
0.327,	-0.196,	-0.182,	0.033,	0.380,	0.812,	1.280,	1.720,	2.094,	2.446,	2.8
4.900,	5.100,	17								
2.088,	2.087,	2.085,	2.083,	2.080,	2.076,	2.066,	2.050,	2.028,	1.991,	1.9
-0.311,	0.015,	0.341,	0.675,	1.066,	1.445,	1.837,	2.250,	2.640,	3.035,	3.3
0.248,	0.274,	0.315,	0.352,	0.373,	0.376,	0.364,	0.339,	0.313,	0.304,	0.3
0.677,	0.153,	0.162,	0.363,	0.676,	1.053,	1.473,	1.926,	2.387,	2.826,	3.2
5.000,	5.500,	18								
2.088,	2.087,	2.085,	2.083,	2.081,	2.077,	2.070,	2.060,	2.047,	2.020,	1.9

-0.332,	0.012,	0.319,	0.680,	1.031,	1.393,	1.781,	2.155,	2.542,	2.907,	3.2
0.248,	0.274,	0.315,	0.354,	0.377,	0.388,	0.388,	0.381,	0.365,	0.345,	0.3
1.027,	0.503,	0.511,	0.710,	1.018,	1.383,	1.780,	2.197,	2.631,	3.087,	3.5
5.100,	5.900,	18								
2.088,	2.087,	2.085,	2.083,	2.082,	2.077,	2.071,	2.064,	2.048,	2.025,	1.9
-0.335,	-0.010,	0.303,	0.661,	1.005,	1.387,	1.755,	2.124,	2.503,	2.853,	3.2
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.393,	0.392,	0.387,	0.376,	0.3
1.377,	0.853,	0.861,	1.059,	1.366,	1.730,	2.121,	2.525,	2.946,	3.383,	3.8
5.200,	6.300,	17								
2.088,	2.087,	2.085,	2.084,	2.081,	2.077,	2.072,	2.066,	2.054,	.037,	1.99
-0.355e	-0.034e	0.310e	0.649e	1.050e	1.426e	1.799e	2.182,	2.528,	2.869,	3.1
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.395,	0.395,	0.393,	0.388,	0.3
1.727,	1.203,	1.211,	1.409,	1.715,	2.079,	2.467,	2.866,	3.279,	3.701,	4.1
5.300,	6.700,	17								
2.088,	2.087,	2.085,	2.084,	2.081,	2.077,	2.073,	2.063,	2.050,	2.032,	2.0
-0.787e	-0.210e	0.189e	0.573e	0.983e	1.359e	1.743,	2.100,	2.439,	2.768,	3.0
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.395,	0.396,	0.395,	0.392,	0.3
2.077,	1.553,	1.560,	1.758,	2.065,	2.428,	2.815,	3.218,	3.629,	4.046,	4.4
5.400,	7.100,	17								
2.088,	2.087,	2.086,	2.084,	2.080,	2.077,	2.074,	2.066,	2.056,	2.044,	2.0
-1.287e	-0.427e	0.043e	0.448e	0.832e	1.212,	1.582,	1.946,	2.316,	2.642,	2.9
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.395,	0.397,	0.396,	0.394,	0.3
2.427,	1.903,	1.910,	2.108,	2.415,	2.777,	3.163,	3.564,	3.971,	4.382,	4.8
5.500,	7.500,	17								
2.088,	2.087,	2.085,	2.083,	2.080,	2.078,	2.071,	2.062,	2.052,	2.040,	1.9
-1.240e	-0.456e	-0.028e	0.341e	0.691e	1.030,	1.387,	1.781,	2.123,	2.437,	2.7
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.395,	0.397,	0.396,	0.395,	0.3
2.777,	2.253,	2.260,	2.458,	2.765,	3.126,	3.515,	3.917,	4.324,	4.733,	5.1
5.600,	7.900,	17								
2.088,	2.087,	2.086,	2.083,	2.081,	2.079,	2.073,	2.067,	2.060,	2.034,	2.0
-1.105e	-0.427e	-0.056e	0.263e	0.550,	0.881,	1.278,	1.628,	1.956,	2.253e	2.5
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.395,	0.397,	0.397,	0.395,	0.3
3.127,	2.603,	2.610,	2.808,	3.115,	3.475,	3.863,	4.262,	4.665,	5.087,	5.4
5.700,	8.300,	17								
2.088,	2.087,	2.085,	2.083,	2.081,	2.076,	2.070,	2.063,	2.057,	2.026,	2.0
-0.866e	-0.343e	-0.057e	0.151,	0.434,	0.768,	1.176,	1.520,	1.858e	2.172e	2.4
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.395,	0.397,	0.397,	0.395,	0.3
3.477,	2.953,	2.960,	3.158,	3.464,	3.827,	4.216,	4.615,	5.018,	5.443,	5.8
5.800,	8.700,	17								
2.088,	2.087,	2.085,	2.083,	2.082,	2.078,	2.074,	2.070,	2.052,	2.048,	2.0
-0.686e	-0.306e	-0.149,	0.073,	0.355,	0.734,	1.072,	1.439e	1.763e	2.056e	2.3
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.395,	0.397,	0.397,	0.395,	0.3
3.827,	3.303,	3.310,	3.508,	3.813,	4.175,	4.562,	4.958,	5.371,	5.774,	6.2
5.900,	9.100,	17								
2.088,	2.086,	2.085,	2.084,	2.080,	2.076,	2.071,	2.067,	2.045,	2.044,	2.0
-0.487e	-0.271e	-0.182e	0.014e	0.289,	0.584,	0.917,	1.305,	1.637,	1.944e	2.2
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.395,	0.397,	0.397,	0.396,	0.3
4.177,	3.653,	3.660,	3.858,	4.165,	4.527,	4.914,	5.311,	5.727,	6.127,	6.5
6.000,	9.500,	15								
2.088,	2.087,	2.085,	2.084,	2.082,	2.079,	2.076,	2.063,	2.062,	2.040,	1.9
-0.452e	-0.355e	-0.219e	-0.039,	0.199,	0.494,	0.879,	1.222,	1.574e	1.909e	2.2
0.248,	0.274,	0.315,	0.354,	0.378,	0.390,	0.395,	0.397,	0.397,	0.396,	0.3
4.527,	4.002,	4.010,	4.207,	4.514,	4.875,	5.259,	5.664,	6.062,	6.480,	6.9

6.100, 9.900, 15
2.088, 2.087, 2.086, 2.083, 2.079, 2.076, 2.074, 2.058, 2.059, 2.033, 1.9
-0.475e -0.306e -0.169e -0.044e 0.185e 0.510, 0.830, 1.176, 1.561, 1.880, 2.1
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.395, 0.397, 0.397, 0.396, 0.3
4.877, 4.352, 4.360, 4.558, 4.865, 5.227, 5.611, 6.018, 6.414, 6.835, 7.2

6.200, 10.300, 15
2.088, 2.087, 2.086, 2.084, 2.082, 2.080, 2.071, 2.071, 2.056, 2.024, 1.9
-0.545e -0.320e -0.235e -0.056e 0.196, 0.479, 0.804, 1.210, 1.526, 1.783e 2.0
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.395, 0.397, 0.397, 0.396, 0.3
5.227, 4.702, 4.710, 4.908, 5.213, 5.573, 5.964, 6.357, 6.767, 7.191, 7.6

6.300, 10.700, 15
2.088, 2.086, 2.085, 2.082, 2.080, 2.079, 2.066, 2.069, 2.050, 2.012, 1.9
-0.766e -0.440e -0.233e -0.025e 0.187, 0.473, 0.874, 1.182, 1.459, 1.705e 1.9
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.395, 0.397, 0.397, 0.396, 0.3
5.577, 5.053, 5.060, 5.259, 5.565, 5.924, 6.318, 6.708, 7.121, 7.550, 7.9

6.400, 11.100, 15
2.088, 2.086, 2.086, 2.084, 2.083, 2.076, 2.077, 2.066, 2.043, 1.996, 1.9
-0.772e -0.406e -0.205e -0.067, 0.167, 0.523, 0.813, 1.080, 1.340e 1.521e 1.6
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.395, 0.397, 0.397, 0.396, 0.3
5.927, 5.403, 5.410, 5.607, 5.912, 6.276, 6.658, 7.061, 7.477, 7.911, 8.3

6.500, 11.500, 15
2.088, 2.087, 2.085, 2.083, 2.082, 2.073, 2.076, 2.062, 2.033, 1.974, 1.8
-0.574e -0.358e -0.285e -0.127e 0.090e 0.388, 0.634, 0.915, 1.116, 1.232e 1.3
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.395, 0.397, 0.397, 0.397, 0.3
6.277, 5.752, 5.761, 5.958, 6.263, 6.629, 7.010, 7.415, 7.835, 8.274, 8.7

6.600, 11.900, 15
2.088, 2.087, 2.086, 2.085, 2.080, 2.081, 2.73, 2.056, 2.019, 1.946, 1.82
-0.513e -0.388e -0.331e -0.182e 0.035, 0.242, 0.509, 0.714, 0.883, 0.997e 1.1
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.395, 0.397, 0.397, 0.397, 0.3
6.627, 6.102, 6.110, 6.306, 6.615, 6.972, 7.362, 7.769, 8.195, 8.641, 9.1

6.700, 12.300, 15
2.088, 2.087, 2.085, 2.084, 2.077, 2.080, 2.070, 2.047, 2.001, 1.911, 1.7
-0.531e -0.457e -0.360e -0.234, -0.082, 0.097, 0.324, 0.493, 0.628e 0.787e 0.9
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.395, 0.397, 0.397, 0.397, 0.3
6.977, 6.453, 6.460, 6.657, 6.967, 7.323, 7.715, 8.126, 8.558, 9.011, 9.4

6.800, 12.700, 15
2.088, 2.087, 2.087, 2.083, 2.084, 2.078, 2.065, 2.036, 1.976, 1.867, 1.7
-0.570e -0.449e -0.411e -0.330e -0.213e -0.041, 0.109, 0.256e 0.424e 0.611e 0.8
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.395, 0.397, 0.398, 0.398, 0.3
7.327, 6.802, 6.809, 7.008, 7.311, 7.675, 8.069, 8.485, 8.924, 9.384, 9.8

6.900, 13.100, 15
2.088, 2.087, 2.086, 2.080, 2.083, 2.075, 2.058, 2.021, 1.945, 1.814, 1.6
-0.591e -0.480e -0.452e -0.376e -0.271, -0.155, -0.024, 0.124e 0.294e 0.501e 0.7
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.395, 0.397, 0.398, 0.398, 0.3
7.677, 7.152, 7.160, 7.360, 7.662, 8.027, 8.424, 8.846, 9.293, 9.757, 10.2

7.000, 13.500, 15
2.088, 2.086, 2.085, 2.086, 2.081, 2.071, 2.049, 2.000, 1.905, 1.754, 1.5
-0.608e -0.492e -0.428e -0.391, -0.324, -0.234, -0.118e 0.018e 0.193e 0.364e 0.5
0.248, 0.274, 0.315, 0.354, 0.378, 0.391, 0.396, 0.397, 0.398, 0.399, 0.3
8.027, 7.503, 7.510, 7.706, 8.013, 8.380, 8.781, 9.210, 9.665, 10.130, 10.5

7.100, 13.900, 15
2.088, 2.087, 2.083, 2.085, 2.079, 2.066, 2.036, 1.973, 1.857, 1.688, 1.5
-0.621e -0.387e -0.347e -0.387, -0.352, -0.287e -0.204e -0.081e 0.041e 0.166e 0.2
0.248, 0.274, 0.315, 0.354, 0.378, 0.390, 0.396, 0.398, 0.398, 0.399, 0.4

8.377,	7.852,	7.861,	8.057,	8.365,	8.735,	9.141,	9.579,	10.040,	10.502,	10.9
7.200,	14.300,	15								
2.088,	2.087,	2.087,	2.084,	2.076,	2.058,	2.019,	1.938,	1.801,	1.618,	1.4
-0.570e	-0.202e	-0.333,	-0.367,	-0.372e	-0.357e	-0.321e	-0.253e	-0.197e	-0.140e	-0.0
0.248,	0.274,	0.315,	0.354,	0.379,	0.391,	0.396,	0.398,	0.399,	0.399,	0.4
8.727,	8.202,	8.209,	8.407,	8.718,	9.091,	9.504,	9.950,	10.415,	10.870,	11.2
7.300,	14.700,	15								
2.088,	2.086,	2.086,	2.082,	2.072,	2.048,	1.996,	1.895,	1.737,	1.548,	1.3
-0.159e	-0.133,	-0.262,	-0.355,	-0.429e	-0.480e	-0.501e	-0.534e	-0.567e	-0.602e	-0.6
0.248,	0.274,	0.315,	0.354,	0.379,	0.391,	0.396,	0.398,	0.399,	0.400,	0.4
9.077,	8.553,	8.559,	8.759,	9.071,	9.449,	9.870,	10.324,	10.789,	11.233,	11.6
7.400,	15.100,	15								
2.088,	2.088,	2.086,	2.080,	2.066,	2.034,	1.966,	1.843,	1.668,	1.479,	1.3
0.299e	0.002,	-0.212,	-0.403e	-0.560e	-0.690e	-0.828e	-0.970e	-1.117e	-1.267e	-1.4
0.248,	0.274,	0.315,	0.354,	0.379,	0.391,	0.396,	0.398,	0.399,	0.400,	0.4
9.427,	8.902,	8.910,	9.111,	9.426,	9.809,	10.240,	10.700,	11.160,	11.592,	11.9
7.500,	15.500,	15								
2.087,	2.088,	2.084,	2.076,	2.057,	2.015,	1.928,	1.783,	1.596,	1.415,	1.2
0.812e	0.111,	-0.249e	-0.542e	-0.812e	-1.068e	-1.335e	-1.610e	-1.894e	-2.180e	-2.4
0.248,	0.274,	0.315,	0.354,	0.379,	0.391,	0.396,	0.398,	0.399,	0.400,	0.4
9.778,	9.252,	9.261,	9.463,	9.782,	10.173,	10.613,	11.076,	11.528,	11.947,	12.3
7.600,	15.900,	15								
2.088,	2.087,	2.083,	2.071,	2.046,	1.989,	1.882,	1.716,	1.525,	1.355,	1.2
1.251e	0.145,	-0.392e	-0.825e	-1.236e	-1.647e	-2.066e	-2.500e	-2.944e	-3.389e	-3.8
0.248,	0.274,	0.315,	0.354,	0.379,	0.391,	0.396,	0.399,	0.400,	0.400,	0.4
10.127,	9.602,	9.612,	9.816,	10.141,	10.541,	10.988,	11.449,	11.890,	12.298,	12.6
7.700,	16.300,	15								
2.088,	2.086,	2.080,	2.065,	2.030,	1.957,	1.826,	1.645,	1.457,	1.302,	1.1
1.175,	-0.006e	-0.697e	-1.308e	-1.891e	-2.473e	-3.071e	-3.688e	-4.315e	-4.936e	-5.5
0.248,	0.274,	0.315,	0.355,	0.379,	0.391,	0.396,	0.399,	0.400,	0.400,	0.4
10.477,	9.953,	9.963,	10.171,	10.502,	10.911,	11.364,	11.820,	12.248,	12.645,	13.0
7.800,	16.700,	15								
2.087,	2.085,	2.077,	2.056,	2.009,	1.916,	1.763,	1.573,	1.394,	1.255,	1.1
1.323,	-0.301e	-1.233e	-2.040e	-2.816e	-3.595e	-4.398e	-5.222e	-6.052e	-6.868e	-7.6
0.248,	0.274,	0.316,	0.355,	0.380,	0.392,	0.397,	0.399,	0.400,	0.400,	0.4
10.828,	10.303,	10.316,	10.528,	10.867,	11.285,	11.740,	12.186,	12.601,	12.990,	13.3
7.900,	17.100,	15								
2.089,	2.084,	2.072,	2.043,	1.982,	1.866,	1.694,	1.503,	1.336,	1.214,	1.1
1.305,	-0.828e	-2.034e	-3.063e	-4.057e	-5.061e	-6.094e	-7.148e	-8.199e	-9.227e	-10.2
0.248,	0.274,	0.316,	0.355,	0.380,	0.392,	0.397,	0.399,	0.400,	0.400,	0.4
11.177,	10.654,	10.669,	10.886,	11.235,	11.661,	12.113,	12.547,	12.950,	13.334,	13.7
8.000,	17.500,	15								
2.089,	2.082,	2.065,	2.027,	1.947,	1.808,	1.622,	1.436,	1.285,	1.179,	1.1
0.931e	-1.681e	-3.148e	-4.424e	-5.662e	-6.918e	-8.209e	-9.512e	-10.800e	-12.057e	-13.2
0.248,	0.274,	0.316,	0.356,	0.380,	0.392,	0.397,	0.399,	0.400,	0.400,	0.4
11.527,	11.005,	11.023,	11.247,	11.606,	12.038,	12.483,	12.903,	13.296,	13.676,	14.0