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33

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34

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32

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35

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35

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6.0000, -5, 8, -0.500,-0.387,-0.062, 0.614, 1.294, 1.850, 2.384, 1.197
6.2000, -4, 7, -0.470,-0.321, 0.105, 0.818, 1.376, 1.937, 1.494
6.4000, -3, 7, -0.450,-0.235, 0.307, 0.855, 1.331, 1.604, 0.075
6.6000, -3, 7, -0.500,-0.437,-0.201, 0.247, 0.703, 1.302, 0.412
6.8000, -2, 7, -0.490,-0.426,-0.210, 0.182, 0.749, 0.684,-1.102
7.0000, -1, 6, -0.490,-0.412,-0.189, 0.239, 0.661,-0.717
7.2000, -0, 5, -0.484,-0.388,-0.127, 0.317,-0.387
7.4000, -0, 6, -0.513,-0.479,-0.353,-0.068,-0.148,-1.900
7.6000, -0, 6, -0.532,-0.522,-0.473,-0.323,-0.155,-1.513

0.30, 0.695, 0.005

28,
3.176, -12.00, 8, -6.123, -6.219, -6.178, -6.065, -5.930, -5.791, -5.651, -5.521
3.398, -12.00, 8, -5.179, -5.170, -5.078, -4.896, -4.633, -4.265, -3.891, -3.542
3.477, -12.00, 8, -5.013, -5.002, -4.895, -4.662, -4.212, -3.566, -2.959, -2.459
3.602, -12.00, 8, -4.305, -4.533, -4.500, -3.998, -3.252, -2.581, -1.979, -1.443
3.699, -12.00, 8, -2.869, -3.247, -3.384, -3.136, -2.680, -2.100, -1.409, -.761
3.778, -12.00, 8, -1.712, -2.094, -2.346, -2.231, -1.801, -1.302, -.776, -.223
3.845, -11.00, 8, -1.152, -1.255, -1.150, -.870, -.480, -.052, .411, .908
3.903, -11.00, 8, -.658, -.476, -.311, -.103, .179, .561, .974, 1.435
3.954, -11.00, 8, -.607, -.111, .308, .554, .804, 1.089, 1.441, 1.858
4.000, -10.00, 8, -.103, .613, 1.049, 1.310, 1.550, 1.861, 2.215, 2.614
4.079, -10.00, 8, -.328, .499, 1.370, 1.938, 2.244, 2.500, 2.793, 3.143
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4.301, -10.00, 9, -.494, .040, .909, 1.835, 2.670, 3.440, 3.925, 4.224, 4.2
4.477, -10.00, 9, -.506, -.242, .469, 1.484, 2.522, 3.495, 4.297, 4.846, 4.3
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5.000, -9.00, 9, -.536, -.342, .155, 1.100, 2.233, 3.352, 4.329, 4.697, 4.1
5.301, -9.00, 9, -.580, -.549, -.347, .243, 1.197, 2.182, 3.005, 3.615, 3.5
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6.000, -7.00, 9, -.587, -.582, -.557, -.441, .009, .837, 1.482, 1.890, 2.4
6.301, -6.00, 9, -.587, -.584, -.565, -.462, -.032, .698, 1.183, 1.631, 1.7
6.699, -5.00, 9, -.591, -.589, -.585, -.553, -.405, -.047, .411, 1.025
7.000, -4.00, 9, -.596, -.595, -.592, -.570, -.475, -.233, .195, .694, -.5
7.301, -3.00, 9, -.604, -.604, -.602, -.589, -.524, -.334, .061, -.089, -1.
7.699, -2.00, 9, -.632, -.632, -.632, -.626, -.596, -.484, -.268, -1.078,-3.
8.000, -1.00, 9, -.674, -.674, -.674, -.669, -.645, -.562, -.791, -2.247,-4.
8.301, 0.00, 9, -.747, -.747, -.746, -.744, -.733, -.782, -1.693, -3.884,-5.
8.699, 1.00, 9, -.900, -.900, -.899, -.899, -.919, -1.375, -2.447, -5.087,-7.
9.000, 2.00, 9, -1.063, -1.063, -1.064, -1.074, -1.249, -1.921, -4.486, -6.484,-8.

0.90, 0.099, 0.001

27
3.1, -12, 8, -8.0, -7.4, -6.6, -6.1, -5.6, -4.7, -3.7, -2.7
3.477, -12, 8, -6.033, -5.810, -5.455, -5.020, -4.444, -3.686, -2.851, -2.028
3.602, -12, 8, -4.025, -4.243, -4.237, -3.903, -3.283, -2.577, -1.924, -1.299
3.699, -12, 8, -2.587, -2.893, -2.857, -2.513, -2.052, -1.544, -0.983, -0.400
3.778, -12, 8, -1.412, -1.738, -1.910, -1.562, -1.078, -0.548, -0.003, 0.559
3.845, -11, 8, -0.728, -0.752, -0.554, -0.207, 0.228, 0.736, 1.294, 1.898
3.903, -11, 8, -0.067, 0.086, 0.250, 0.500, 0.850, 1.305, 1.885, 2.456

3.954,	-11,	8,	0.114,	0.618,	0.921,	1.134,	1.384,	1.681,	2.061,	2.496
4.000,	-10,	8,	0.759,	1.344,	1.660,	1.880,	2.124,	2.441,	2.818,	3.233
4.079,	-10,	8,	0.512,	1.423,	2.173,	2.563,	2.804,	3.029,	3.316,	3.657
4.176,	-10,	8,	0.143,	0.970,	1.989,	2.866,	3.380,	3.663,	3.913,	4.185
4.301,	-10,	8,	-0.122,	0.489,	1.459,	2.538,	3.490,	4.155,	4.521,	4.611
4.477,	-10,	8,	-0.197,	0.155,	0.965,	2.021,	3.114,	4.100,	4.954,	5.292
4.699,	-9,	8,	-0.111,	0.547,	1.534,	2.551,	3.531,	4.430,	5.009,	4.721
4.845,	-9,	8,	-0.313,	0.033,	0.847,	1.900,	2.968,	3.915,	4.491,	4.496
5.000,	-8,	8,	-0.218,	0.303,	1.217,	2.294,	3.318,	4.057,	4.210,	3.980
5.301,	-8,	8,	-0.408,	-0.328,	0.025,	0.792,	1.716,	2.435,	3.004,	3.303
5.699,	-7,	8,	-0.420,	-0.402,	-0.303,	0.076,	0.763,	1.364,	1.918,	2.745
6.000,	-6,	8,	-0.421,	-0.408,	-0.332,	-0.069,	0.544,	1.149,	1.787,	2.322
6.301,	-5,	8,	-0.423,	-0.415,	-0.353,	-0.107,	0.407,	0.894,	1.573,	1.456
6.699,	-4,	8,	-0.427,	-0.424,	-0.406,	-0.319,	-0.070,	0.393,	1.041,	0.401
7.000,	-3,	8,	-0.432,	-0.429,	-0.416,	-0.348,	-0.147,	0.279,	0.600,	-0.883
7.301,	-2,	8,	-0.441,	-0.440,	-0.428,	-0.375,	-0.199,	0.164,	-0.398,	-2.284
7.699,	-1,	8,	-0.469,	-0.469,	-0.463,	-0.437,	-0.333,	-0.226,	-1.428,	-3.485
8.000,	0,	8,	-0.513,	-0.511,	-0.507,	-0.485,	-0.431,	-1.026,	-2.590,	-4.883
8.301,	1,	8,	-0.587,	-0.587,	-0.588,	-0.600,	-0.839,	-2.015,	-4.281,	-6.280
8.699,	2,	8,	-0.747,	-0.747,	-0.750,	-0.818,	-1.636,	-2.750,	-5.484,	-7.484
9.000,	3,	8,	-0.910,	-0.910,	-0.936,	-1.318,	-2.179,	-4.883,	-6.883,	-8.883

0.20, 0.799, 0.001

27										
3.100,	-12.000,	8.000,	-7.638,	-6.647,	-6.638,	-6.547,	-5.617,	-4.630		
,	-4.423,	-3.423,								
3.477,	-12.000,	8.000,	-6.547,	-6.330,	-6.011,	-5.538,	-4.955,	-4.212,	-3.360,	-2.5
3.602,	-12.000,	8.000,	-4.541,	-4.754,	-4.750,	-4.425,	-3.810,	-3.079,	-2.465,	-1.8
3.699,	-12.000,	8.000,	-3.113,	-3.390,	-3.364,	-3.004,	-2.561,	-2.055,	-1.510,	-0.9
3.778,	-12.000,	8.000,	-1.932,	-2.251,	-2.430,	-2.068,	-1.606,	-1.058,	-0.525,	0.0
3.845,	-11.000,	8.000,	-1.289,	-1.261,	-0.996,	-0.700,	-0.302,	0.182,	0.687,	1.2
3.903,	-11.000,	8.000,	-0.678,	-0.495,	-0.285,	-0.047,	0.275,	0.697,	1.251,	1.8
3.954,	-11.000,	8.000,	-0.504,	0.009,	0.322,	0.515,	0.761,	1.052,	1.424,	1.8
4.000,	-10.000,	8.000,	0.156,	0.724,	1.020,	1.239,	1.482,	1.796,	2.169,	2.5
4.079,	-10.000,	8.000,	-0.014,	0.813,	1.525,	1.913,	2.154,	2.379,	2.665,	3.0
4.176,	-10.000,	8.000,	-0.338,	0.379,	1.346,	2.215,	2.728,	3.011,	3.262,	3.5
4.301,	-10.000,	8.000,	-0.563,	-0.020,	0.898,	1.935,	2.854,	3.510,	3.876,	3.9
4.477,	-10.000,	8.000,	-0.543,	-0.309,	0.397,	1.416,	2.503,	3.487,	4.329,	4.6
4.699,	-9.000,	8.000,	-0.339,	0.319,	1.293,	2.157,	3.002,	3.881,	4.611,	4.7
4.845,	-9.000,	8.000,	-0.519,	-0.193,	0.610,	1.667,	2.753,	3.654,	4.348,	4.7
5.000,	-8.000,	8.000,	-0.398,	0.088,	1.058,	2.151,	3.272,	4.261,	4.598,	4.2
5.301,	-8.000,	8.000,	-0.586,	-0.410,	0.129,	1.027,	2.001,	2.911,	3.573,	3.6
5.699,	-7.000,	8.000,	-0.614,	-0.583,	-0.423,	0.058,	0.844,	1.552,	2.141,	2.6
6.000,	-6.000,	8.000,	-0.617,	-0.598,	-0.505,	-0.175,	0.522,	1.168,	1.667,	2.3
6.301,	-5.000,	8.000,	-0.621,	-0.610,	-0.542,	-0.258,	0.297,	0.806,	1.489,	1.7
6.699,	-4.000,	8.000,	-0.625,	-0.621,	-0.601,	-0.507,	-0.235,	0.258,	0.966,	0.8
7.000,	-3.000,	8.000,	-0.630,	-0.627,	-0.612,	-0.541,	-0.322,	0.130,	0.665,	-0.3
7.301,	-2.000,	8.000,	-0.639,	-0.636,	-0.625,	-0.568,	-0.381,	0.019,	-0.011,	-1.6
7.699,	-1.000,	8.000,	-0.667,	-0.667,	-0.660,	-0.633,	-0.522,	-0.316,	-0.958,	-2.9
8.000,	0.000,	8.000,	-0.710,	-0.709,	-0.705,	-0.680,	-0.603,	-0.771,	-2.116,	-4.0
8.301,	1.000,	8.000,	-0.785,	-0.785,	-0.785,	-0.791,	-0.898,	-1.627,	-3.103,	-5.1
8.699,	2.000,	8.000,	-0.944,	-0.944,	-0.946,	-0.978,	-1.370,	-2.088,	-4.105,	-6.1
9.000,	3.000,	8.000,	-1.106,	-1.107,	-1.119,	-1.294,	-2.034,	-4.093,	-5.108,	-7.1