

5.00, -5.00, 6, 1.620, 1.820, 2.030, 2.250, 2.400, 2.590,
5.20, -5.00, 11, 1.250, 1.440, 1.630, 1.810, 1.990, 2.170, 2.350, 2.530, 2.710, 2.
3.030,
5.40, -5.00, 15, 0.693, 0.878, 1.070, 1.250, 1.440, 1.620, 1.810, 1.980, 2.160, 2.
2.480, 2.620, 2.760, 2.890, 3.000,
5.60, -5.00, 20, -0.076, 0.066, 0.222, 0.388, 0.562, 0.741, 0.922, 1.100, 1.280, 1.
1.620, 1.780, 1.920, 2.060, 2.180, 2.290, 2.390, 2.470, 2.560, 2.
5.80, -5.00, 20, -0.517, -0.454, -0.372, -0.272, -0.152, -0.015, 0.138, 0.301, 0.470, 0.
0.824, 0.991, 1.160, 1.320, 1.470, 1.610, 1.740, 1.860, 1.970, 2.
6.00, -4.00, 16, -0.467, -0.393, -0.304, -0.200, -0.081, 0.052, 0.197, 0.353, 0.518, 0.
0.861, 1.034, 1.201, 1.360, 1.513, 1.643,
6.20, -3.40, 16, -0.485, -0.420, -0.340, -0.245, -0.133, -0.004, 0.139, 0.294, 0.458, 0.
0.797, 0.968, 1.131, 1.286, 1.431, 1.566,
6.40, -2.80, 16, -0.502, -0.434, -0.350, -0.250, -0.134, -0.002, 0.143, 0.297, 0.459, 0.
0.782, 0.937, 1.081, 1.212, 1.326, 1.431,
6.60, -2.20, 16, -0.574, -0.520, -0.451, -0.364, -0.260, -0.141, -0.011, 0.125, 0.262, 0.
0.519, 0.635, 0.739, 0.832, 0.916, 0.982,
6.80, -1.60, 16, -0.636, -0.607, -0.568, -0.517, -0.454, -0.378, -0.291, -0.196, -0.097, 0.
0.100, 0.193, 0.280, 0.363, 0.445, 0.530,
7.00, -0.80, 16, -0.655, -0.634, -0.606, -0.571, -0.527, -0.475, -0.415, -0.347, -0.275, -0.
-0.123, -0.044, 0.041, 0.129, 0.225, 0.329,
7.20, -0.40, 16, -0.689, -0.679, -0.666, -0.649, -0.626, -0.598, -0.563, -0.522, -0.475, -0.
-0.361, -0.295, -0.223, -0.145, -0.054, 0.043,
7.40, -0.20, 16, -0.715, -0.711, -0.707, -0.700, -0.691, -0.679, -0.663, -0.643, -0.618, -0.
-0.550, -0.507, -0.458, -0.402, -0.338, -0.268,
7.60, -0.20, 16, -0.734, -0.733, -0.732, -0.731, -0.728, -0.725, -0.721, -0.714, -0.706, -0.
-0.679, -0.660, -0.637, -0.607, -0.572, -0.530,

5.00, -5.00, 6, 1.790, 1.990, 2.200, 2.380, 2.570, 2.770,
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3.160,
5.40, -5.00, 15, 0.730, 0.915, 1.100, 1.290, 1.470, 1.650, 1.840, 2.010, 2.180, 2.
2.490, 2.630, 2.760, 2.880, 2.980,
5.60, -5.00, 20, -0.019, 0.116, 0.265, 0.426, 0.596, 0.771, 0.951, 1.130, 1.310, 1.
1.640, 1.790, 1.940, 2.070, 2.190, 2.290, 2.380, 2.460, 2.540, 2.
5.80, -5.00, 20, -0.420, -0.361, -0.284, -0.188, -0.073, 0.061, 0.210, 0.371, 0.537, 0.
0.881, 1.050, 1.210, 1.370, 1.510, 1.650, 1.770, 1.890, 1.990, 2.
6.00, -4.00, 16, -0.369, -0.299, -0.214, -0.115, -0.001, 0.127, 0.268, 0.421, 0.583, 0.
0.923, 1.092, 1.254, 1.418, 1.558, 1.677,
6.20, -3.40, 16, -0.381, -0.318, -0.242, -0.149, -0.040, 0.086, 0.227, 0.380, 0.541, 0.
0.877, 1.042, 1.200, 1.356, 1.497, 1.617,
6.40, -2.80, 16, -0.394, -0.328, -0.246, -0.148, -0.034, 0.095, 0.236, 0.389, 0.547, 0.
0.864, 1.016, 1.157, 1.277, 1.377, 1.457,
6.60, -2.20, 16, -0.464, -0.412, -0.345, -0.259, -0.157, -0.042, 0.084, 0.216, 0.347, 0.
0.593, 0.701, 0.799, 0.886, 0.958, 1.019,
6.80, -1.60, 16, -0.526, -0.497, -0.459, -0.410, -0.348, -0.275, -0.192, -0.101, -0.008, 0.
0.177, 0.263, 0.345, 0.424, 0.500, 0.584,
7.00, -0.80, 16, -0.544, -0.524, -0.497, -0.463, -0.421, -0.371, -0.313, -0.250, -0.183, -0.
-0.040, 0.036, 0.117, 0.203, 0.296, 0.395,
7.20, -0.40, 16, -0.578, -0.568, -0.555, -0.538, -0.517, -0.490, -0.457, -0.418, -0.373, -0.
-0.265, -0.202, -0.132, -0.056, 0.032, 0.124,
7.40, -0.20, 16, -0.603, -0.599, -0.595, -0.588, -0.579, -0.568, -0.553, -0.534, -0.509, -0.
-0.444, -0.403, -0.356, -0.302, -0.239, -0.171,
7.60, -0.20, 16, -0.622, -0.621, -0.620, -0.618, -0.616, -0.613, -0.608, -0.602, -0.594, -0.
-0.568, -0.550, -0.527, -0.499, -0.465, -0.424,

5.00, -5.00, 6, 1.999, 2.196, 2.400, 2.582, 2.782, 2.977,
5.20, -5.00, 9, 1.526, 1.727, 1.910, 2.100, 2.288, 2.474, 2.661, 2.843, 3.022,
5.40, -5.00, 12, 0.756, 0.937, 1.123, 1.314, 1.502, 1.691, 1.881, 2.067, 2.249, 2.
5.60, -5.00, 15, 0.051, 0.177, 0.319, 0.477, 0.647, 0.822, 1.005, 1.191, 1.378, 1.
5.80, -5.00, 18, -0.306, -0.249, -0.177, -0.083, 0.031, 0.164, 0.315, 0.478, 0.651, 0.
6.00, -5.00, 21, -0.420, -0.404, -0.380, -0.347, -0.302, -0.246, -0.174, -0.086, 0.017, 0.
6.20, -4.60, 22, -0.436, -0.421, -0.401, -0.376, -0.342, -0.299, -0.245, -0.178, -0.096, 0.

6.40, -3.80, 22, -0.434,-0.418,-0.394,-0.362,-0.319,-0.263,-0.193,-0.104, 0.002, 0.
0.280, 0.441, 0.607, 0.777, 0.944, 1.105, 1.261, 1.397, 1.506, 1.
1.632, 1.683,
6.60, -3.40, 25, -0.472,-0.466,-0.456,-0.441,-0.421,-0.390,-0.348,-0.288,-0.210,-0.
0.003, 0.121, 0.253, 0.389, 0.521, 0.646, 0.759, 0.854, 0.937, 1.
1.065, 1.119, 1.181, 1.236, 1.301,
6.80, -2.60, 24, -0.494,-0.489,-0.482,-0.472,-0.458,-0.438,-0.406,-0.363,-0.303,-0.
-0.153,-0.067, 0.024, 0.115, 0.203, 0.289, 0.369, 0.443, 0.516, 0.
0.664, 0.743, 0.832, 0.911,
7.00, -1.80, 22, -0.498,-0.494,-0.488,-0.476,-0.462,-0.443,-0.420,-0.390,-0.354,-0.
-0.260,-0.204,-0.143,-0.079,-0.012, 0.057, 0.130, 0.206, 0.288, 0.
0.472, 0.588,
7.20, -1.20, 19, -0.507,-0.504,-0.501,-0.495,-0.486,-0.475,-0.460,-0.442,-0.418,-0.
-0.356,-0.316,-0.272,-0.222,-0.168,-0.108,-0.042, 0.033, 0.115,
7.40, -0.80, 17, -0.518,-0.517,-0.516,-0.512,-0.507,-0.501,-0.494,-0.483,-0.471,-0.
-0.436,-0.412,-0.385,-0.352,-0.312,-0.268,-0.215,
7.60, 0.00, 13, -0.532,-0.531,-0.529,-0.527,-0.524,-0.519,-0.513,-0.505,-0.494,-0.
-0.462,-0.439,-0.412,

5.00, -5.00, 6, 2.053, 2.248, 2.451, 2.633, 2.829, 3.020,
5.20, -5.00, 7, 1.543, 1.736, 1.929, 2.118, 2.306, 2.490, 2.674,
5.40, -5.00, 12, 0.734, 0.913, 1.099, 1.287, 1.474, 1.664, 1.852, 2.038, 2.224, 2.
2.561, 2.712,
5.60, -5.00, 15, 0.061, 0.183, 0.322, 0.476, 0.640, 0.813, 0.994, 1.177, 1.365, 1.
1.724, 1.895, 2.054, 2.216, 2.367,
5.80, -5.00, 18, -0.276,-0.221,-0.149,-0.059, 0.051, 0.182, 0.330, 0.489, 0.662, 0.
1.022, 1.205, 1.383, 1.563, 1.740, 1.882, 2.015, 2.134,
6.00, -5.00, 21, -0.387,-0.370,-0.347,-0.315,-0.272,-0.217,-0.147,-0.063, 0.040, 0.
0.288, 0.434, 0.594, 0.779, 0.973, 1.155, 1.330, 1.504, 1.693, 1.
2.050,
6.20, -4.60, 22, -0.411,-0.396,-0.377,-0.352,-0.319,-0.277,-0.224,-0.158,-0.076, 0.
0.137, 0.273, 0.427, 0.601, 0.778, 0.957, 1.141, 1.332, 1.520, 1.
1.847, 1.968,
6.40, -3.80, 22, -0.415,-0.398,-0.373,-0.341,-0.297,-0.241,-0.170,-0.081, 0.027, 0.
0.297, 0.450, 0.614, 0.783, 0.955, 1.124, 1.281, 1.415, 1.511, 1.
1.631, 1.684,
6.60, -3.00, 20, -0.433,-0.418,-0.396,-0.364,-0.319,-0.259,-0.181,-0.086, 0.020, 0.
0.267, 0.403, 0.539, 0.664, 0.772, 0.863, 0.944, 1.015, 1.075, 1.
6.80, -2.00, 21, -0.443,-0.427,-0.404,-0.373,-0.332,-0.277,-0.210,-0.132,-0.046, 0.
0.135, 0.223, 0.309, 0.386, 0.455, 0.521, 0.594, 0.667, 0.748, 0.
0.930,
7.00, -1.80, 22, -0.472,-0.468,-0.460,-0.448,-0.434,-0.416,-0.392,-0.363,-0.327,-0.
-0.235,-0.181,-0.121,-0.059, 0.006, 0.073, 0.143, 0.216, 0.296, 0.
0.478, 0.598,
7.20, -1.20, 19, -0.481,-0.478,-0.474,-0.468,-0.460,-0.449,-0.434,-0.416,-0.393,-0.
-0.331,-0.291,-0.249,-0.200,-0.149,-0.094,-0.032, 0.041, 0.122,
7.40, -0.80, 17, -0.492,-0.491,-0.490,-0.487,-0.483,-0.476,-0.468,-0.458,-0.446,-0.
-0.411,-0.388,-0.361,-0.329,-0.293,-0.250,-0.197,
7.60, 0.00, 13, -0.506,-0.505,-0.503,-0.501,-0.498,-0.494,-0.488,-0.479,-0.468,-0.
-0.436,-0.414,-0.386,