```
     Model Name: Schaffer
     Searcher Name: SA
     Max: 200038996 Min: 2
     MaxVal: 200038996.228362 MinVal: 2.000144
 5      *        --|------      , 0.000322, 0.032060, 0.143333, 0.417326, 0.752707
     -      *      |--------    , 0.005830, 0.062527, 0.280288, 0.460028, 0.806951
     -    *       --|--------   , 0.001905, 0.076208, 0.177311, 0.419385, 0.857638
     -   *        --|------     , 0.004094, 0.046839, 0.122231, 0.414112, 0.781401
     -     *------|--------     , 0.001009, 0.045496, 0.196593, 0.266432, 0.812061
10   - *         --|---         , 0.002897, 0.047703, 0.108179, 0.406234, 0.636039
     --    *  ----|----         , 0.008940, 0.099892, 0.217885, 0.335641, 0.676864
     --    *      --|---         , 0.015539, 0.083360, 0.186409, 0.366899, 0.572778
       *        -|-------        , 0.001592, 0.039016, 0.103721, 0.454616, 0.785208
     ----     *  |   ------      , 0.026397, 0.162286, 0.335622, 0.534831, 0.775796
15   ---     *  --|----          , 0.012475, 0.113403, 0.283180, 0.395211, 0.643222
     ---  *      --|-----        , 0.022725, 0.134686, 0.225357, 0.401857, 0.713678
     -   *      ----|---          , 0.003109, 0.052644, 0.150538, 0.313285, 0.618387
     --    *        |  -------     , 0.011349, 0.111580, 0.201832, 0.630975, 0.884082
     --    *       -|-------      , 0.009783, 0.086706, 0.198876, 0.423330, 0.770027
20   --  *  -----|---------       , 0.005347, 0.095082, 0.168138, 0.307907, 0.882390
     --     *      |----           , 0.001836, 0.085799, 0.250536, 0.458794, 0.672120
     --    *      --|-------        , 0.001199, 0.081477, 0.216393, 0.413549, 0.791482
     --      *      |--------       , 0.019427, 0.093262, 0.308015, 0.492703, 0.863533
      -    *     ---|------         , 0.051549, 0.113292, 0.201634, 0.387274, 0.774771
25
     Score: 146.264398
     Model Name: Schaffer
     Searcher Name: MaxWalkSat
     Value of p: 0.250000
30   Max: 200038996 Min: 2
     200038996.228 2.0001442383
       *       ----|-----         , 0.000568, 0.035758, 0.120239, 0.320767, 0.725554
     -        *    |----------     , 0.018246, 0.077354, 0.335483, 0.530294, 0.943805
     --       *    |------         , 0.000560, 0.089842, 0.328288, 0.466981, 0.720233
35   -------    *-|-----------     , 0.000472, 0.241302, 0.315258, 0.315258, 0.773448
     ----------     *-------      , 0.003448, 0.269854, 0.410759, 0.410759, 0.583262
     ----     *   |--------        , 0.016941, 0.191909, 0.356701, 0.501935, 0.886711
     *----------|--------------   , 0.008505, 0.029116, 0.029116, 0.036506, 0.732017
     -----------|------------*    , 0.001649, 0.388244, 0.388244, 0.389943, 0.389943
40   -    *       |--------        , 0.049596, 0.084034, 0.204436, 0.468787, 0.791984
     - *          |-----------     , 0.034554, 0.042786, 0.083962, 0.486488, 0.878695
     --    *------|-----------     , 0.003110, 0.097677, 0.187379, 0.187379, 0.829022
      - *          |      ------   , 0.035135, 0.098472, 0.115039, 0.667090, 0.839655
     -*            |               , 0.005899, 0.031176, 0.031176, 0.740062, 0.740062
45   -      *      |-----           , 0.003362, 0.041088, 0.228725, 0.445495, 0.612820
     ------  *  --|--              , 0.029132, 0.238242, 0.297944, 0.402358, 0.555289
     ---       *  |------------     , 0.009022, 0.097531, 0.336159, 0.363138, 0.716479
     --   *  -----|--------         , 0.011582, 0.091433, 0.204703, 0.293714, 0.808523
     -------         *-----         , 0.007452, 0.096720, 0.254727, 0.254727, 0.332865
50    -------- *  |     ------      , 0.062493, 0.378134, 0.409348, 0.689080, 0.947267
     -----         |*          --   , 0.007047, 0.199154, 0.495211, 0.864843, 0.910718
         *  ----|-------------      , 0.002340, 0.017917, 0.217885, 0.309416, 0.867931
                *|               , 0.007015, 0.007015, 0.266351, 0.468713, 0.468713
     -         *   |       ------    , 0.012699, 0.050398, 0.343304, 0.677324, 0.859675
55   -          *   |---------       , 0.000185, 0.043314, 0.468455, 0.632687, 0.956774
     -   *        -|-------          , 0.015946, 0.062101, 0.137228, 0.473853, 0.803402
     ---      *    |   --------      , 0.001505, 0.144133, 0.400622, 0.567192, 0.881405
       *   -------|-----            , 0.000820, 0.039016, 0.103721, 0.211567, 0.702892
     - * -------  |                 , 0.014087, 0.045124, 0.084506, 0.152265, 0.457256
60   - *   -------|---------         , 0.004888, 0.054875, 0.087250, 0.201230, 0.846158
     *            |                 , 0.002976, 0.002976, 0.002976, 0.499256, 0.499256
                 *|               , 0.000519, 0.000519, 0.000519, 0.000519, 0.000519
      *          |                 , 0.005420, 0.005420, 0.005420, 0.933808, 0.933808
```

```
        --   *    |  ----           , 0.152199, 0.247117, 0.298570, 0.538365, 0.675372
65   --*        --|------------, 0.057301, 0.107910, 0.108108, 0.340798, 0.844533
     ---          | * ------      , 0.015419, 0.158239, 0.531812, 0.608714, 0.856085
     -----------|------     *, 0.001365, 0.276872, 0.349193, 0.349193, 0.354385
     -    *    ---|------     , 0.007901, 0.052504, 0.186291, 0.364479, 0.762958
     -       *   |-------      , 0.022613, 0.069459, 0.320251, 0.535584, 0.804924
70         *     |            , 0.000338, 0.000338, 0.000338, 0.000338, 0.000338
     ---  *   ---|-----------, 0.000945, 0.064688, 0.106455, 0.184133, 0.471803
      --   *   -|-------      , 0.070484, 0.152866, 0.244413, 0.470736, 0.827768
     ---   *     |  -----      , 0.012172, 0.131935, 0.278424, 0.648368, 0.861045
     -----          *--, 0.002255, 0.194771, 0.800625, 0.800625, 0.887024
75   ------*        -------, 0.016236, 0.229663, 0.235776, 0.621578, 0.849390
     *               , 0.000755, 0.000755, 0.001056, 0.816115, 0.816115
                   *, 0.003370, 0.003370, 0.003370, 0.003370, 0.003370
                   *, 0.001163, 0.001163, 0.001163, 0.001163, 0.001163
        *       | ---------- , 0.008169, 0.020570, 0.121766, 0.448110, 0.730619
80       *   ---|            , 0.023072, 0.029547, 0.199564, 0.279093, 0.367365
          *     |            , 0.000012, 0.007433, 0.151811, 0.536930, 0.536930


    Score: 1837.755991
    Model Name: Fonseca
85  Searcher Name: SA
    MaxVal: 2.000000 MinVal: 1.005572
    ----       *  |       ---- , 0.011901, 0.198792, 0.432825, 0.808067, 0.998346
                  *      , 0.404277, 0.404277, 0.785515, 0.973484, 1.000000
               --|-----------*, 0.404277, 0.990153, 0.999907, 0.999997, 1.000000
90                *, 0.203851, 0.203851, 0.999289, 0.999953, 1.000000
     -------|-----------*, 0.204122, 0.974360, 0.999949, 0.999999, 1.000000
                ----*, 0.830836, 0.996598, 0.999989, 1.000000, 1.000000
             -------*, 0.683746, 0.967722, 0.999181, 0.999985, 1.000000
                   *, 0.983689, 0.997660, 0.999999, 1.000000, 1.000000
95                -*, 0.945684, 0.999935, 0.999998, 1.000000, 1.000000
     -              *, 0.114613, 0.125298, 0.993353, 0.999978, 1.000000
                ----*, 0.839175, 0.990309, 0.998776, 0.999995, 1.000000
                   *, 0.982477, 0.999840, 0.999991, 1.000000, 1.000000
                   *, 0.995336, 0.999581, 0.999991, 1.000000, 1.000000
100  --------|-----------*, 0.196288, 0.985484, 0.999692, 1.000000, 1.000000
                   *, 0.980013, 0.999856, 0.999994, 1.000000, 1.000000
                ----*, 0.839780, 0.997665, 0.999932, 0.999999, 1.000000
                   *, 0.976695, 0.999997, 1.000000, 1.000000, 1.000000
                   *, 0.966349, 0.990604, 0.998303, 0.999987, 1.000000
105                *, 0.992660, 0.999785, 0.999964, 1.000000, 1.000000
                   *, 0.998858, 0.999797, 0.999999, 1.000000, 1.000000


    Score: 1.091744
    Model Name: Fonseca
110 Searcher Name: MaxWalkSat
    Value of p: 0.250000
    2.0 1.00557188558
    ----------  |        *  , 0.039460, 0.432825, 0.839722, 0.997888, 1.000000
                   *, 0.960915, 0.990783, 0.999265, 0.999986, 1.000000
115               -*, 0.924105, 0.989583, 0.999830, 0.999999, 1.000000
                 --*, 0.909109, 0.988104, 0.998880, 0.999992, 1.000000
                   *, 0.978758, 0.998390, 0.999971, 1.000000, 1.000000
                  -*, 0.932322, 0.998978, 0.999963, 0.999999, 1.000000
                  -*, 0.946564, 0.999685, 0.999997, 1.000000, 1.000000
120                *, 0.960691, 0.989730, 0.998871, 0.999985, 1.000000
                  -*, 0.942320, 0.999892, 0.999979, 1.000000, 1.000000
             ------*, 0.730264, 0.980961, 0.995420, 0.999992, 1.000000
                   *, 0.987684, 0.998938, 0.999990, 1.000000, 1.000000
                   *, 0.997816, 0.999830, 0.999982, 1.000000, 1.000000
125               -*, 0.936521, 0.998173, 0.999993, 1.000000, 1.000000
                  -*, 0.957025, 0.996474, 0.999855, 0.999998, 1.000000
```

```
          -*, 0.934483,  0.999343,  0.999885,  0.999988,  1.000000
         --*, 0.899942,  0.981577,  0.998063,  0.999793,  1.000000
          *, 0.990547,  0.999593,  0.999989,  1.000000,  1.000000
130   ------*, 0.732765,  0.998463,  0.999679,  0.999997,  1.000000
          *, 0.985304,  0.998155,  0.999973,  0.999999,  1.000000
         -*, 0.930470,  0.990000,  0.998020,  0.999993,  1.000000
          *, 0.971635,  0.998464,  0.999971,  1.000000,  1.000000
         -*, 0.949621,  0.999870,  0.999999,  1.000000,  1.000000
135       -*, 0.952427,  0.999593,  0.999947,  1.000000,  1.000000
         -*, 0.955327,  0.992815,  0.999914,  1.000000,  1.000000
          *, 0.963614,  0.999465,  0.999905,  1.000000,  1.000000
          *, 0.975261,  0.999848,  1.000000,  1.000000,  1.000000
      ------*, 0.756721,  0.985795,  0.999891,  0.999998,  1.000000
140       -*, 0.947387,  0.995783,  0.999781,  0.999998,  1.000000
          *, 0.985056,  0.999960,  1.000000,  1.000000,  1.000000
         --*, 0.900965,  0.999725,  0.999999,  1.000000,  1.000000
          *, 0.990611,  0.999818,  0.999983,  1.000000,  1.000000
          *, 0.987667,  0.998492,  0.999994,  1.000000,  1.000000
145    -----*, 0.793534,  0.993444,  0.999610,  0.999993,  1.000000
        ---*, 0.861566,  0.989165,  0.998942,  0.999992,  1.000000
         -*, 0.954086,  0.997848,  0.999988,  1.000000,  1.000000
    --------*, 0.673447,  0.960669,  0.998262,  0.999997,  1.000000
       ----*, 0.835010,  0.968109,  0.998296,  0.999958,  1.000000
150      --*, 0.891263,  0.995709,  0.999986,  1.000000,  1.000000
          *, 0.986592,  0.999357,  1.000000,  1.000000,  1.000000
        ---*, 0.868520,  0.985816,  0.999748,  0.999991,  1.000000
          *, 0.966341,  0.999611,  0.999979,  1.000000,  1.000000
         -*, 0.943129,  0.994526,  0.999960,  1.000000,  1.000000
155       -*, 0.934372,  0.999645,  0.999992,  1.000000,  1.000000
         -*, 0.922816,  0.999886,  0.999997,  1.000000,  1.000000
         -*, 0.937928,  0.999461,  0.999995,  1.000000,  1.000000
         -*, 0.944366,  0.999813,  0.999999,  1.000000,  1.000000
       ----*, 0.838286,  0.998352,  0.999942,  1.000000,  1.000000
160      --*, 0.894415,  0.999256,  0.999951,  0.999999,  1.000000
          *, 0.961123,  0.999562,  1.000000,  1.000000,  1.000000
         -*, 0.957830,  0.994576,  0.999868,  0.999999,  1.000000
        --*, 0.914476,  0.998615,  0.999985,  0.999999,  1.000000
        --*, 0.893489,  0.998522,  0.999970,  0.999999,  1.000000
165       -*, 0.951932,  0.990777,  0.999949,  1.000000,  1.000000
         -*, 0.955009,  0.999045,  0.999996,  1.000000,  1.000000
         -*, 0.921270,  0.999093,  0.999997,  1.000000,  1.000000
      -----*, 0.795486,  0.997943,  0.999977,  1.000000,  1.000000
          *, 0.968814,  0.998674,  0.999935,  0.999999,  1.000000
170      -*, 0.943893,  0.999857,  0.999991,  1.000000,  1.000000
          *, 0.970672,  0.999754,  0.999996,  1.000000,  1.000000
          *, 0.976527,  0.998391,  0.999965,  1.000000,  1.000000
         -*, 0.959395,  0.991960,  0.998402,  0.999997,  1.000000
      -----*, 0.775039,  0.985962,  0.999035,  0.999940,  1.000000
175 ---------  *, 0.524032,  0.919870,  0.999235,  0.999972,  1.000000
        ---*, 0.840467,  0.998863,  0.999950,  0.999999,  1.000000
         -*, 0.956063,  0.999631,  0.999948,  1.000000,  1.000000
         -*, 0.951828,  0.997957,  0.999989,  1.000000,  1.000000
          *, 0.961885,  0.997679,  0.999943,  0.999999,  1.000000
180    -----*, 0.791009,  0.994145,  0.999662,  0.999998,  1.000000
         -*, 0.948489,  0.999839,  0.999998,  1.000000,  1.000000
          *, 0.999524,  0.999998,  1.000000,  1.000000,  1.000000
          *, 0.997089,  0.999879,  0.999987,  0.999999,  1.000000
         -*, 0.922236,  0.995881,  0.999823,  0.999999,  1.000000
185      -*, 0.941791,  0.997702,  0.999972,  0.999999,  1.000000
          *, 0.982500,  0.999023,  0.999984,  1.000000,  1.000000
          *, 0.983149,  0.998584,  0.999859,  0.999999,  1.000000
          *, 0.968121,  0.996625,  0.999653,  0.999999,  1.000000
          *, 0.995207,  0.999740,  0.999986,  1.000000,  1.000000
```

```
190            *, 0.963836,  0.999918,  0.999998,  1.000000,  1.000000
          ----*, 0.816889,  0.993522,  0.999863,  0.999995,  1.000000
             *, 0.982272,  0.997564,  0.999957,  0.999999,  1.000000
             *, 0.989554,  0.999578,  0.999992,  1.000000,  1.000000
           --*, 0.901453,  0.962528,  0.998368,  0.999997,  1.000000
195      -----*, 0.777817,  0.994732,  0.999259,  1.000000,  1.000000
           --*, 0.910814,  0.999699,  0.999975,  1.000000,  1.000000
             *, 0.966485,  0.999465,  0.999987,  0.999999,  1.000000
          ----*, 0.836469,  0.977856,  0.999263,  0.999999,  1.000000
             *, 0.966501,  0.999806,  0.999986,  1.000000,  1.000000
200           -*, 0.952067,  0.998006,  0.999993,  1.000000,  1.000000
             *, 0.993543,  0.999588,  1.000000,  1.000000,  1.000000
             *, 0.960536,  0.996398,  0.999390,  1.000000,  1.000000
           --*, 0.880703,  0.998311,  0.999660,  0.999999,  1.000000
          ----*, 0.816725,  0.985785,  0.998617,  0.999999,  1.000000
205          -*, 0.930493,  0.995553,  0.999964,  1.000000,  1.000000
             *, 0.993612,  0.999996,  1.000000,  1.000000,  1.000000
            -*, 0.958495,  0.999958,  1.000000,  1.000000,  1.000000
             *, 0.997039,  0.999293,  0.999997,  1.000000,  1.000000
             *, 0.983047,  0.999947,  0.999999,  1.000000,  1.000000
210          *, 0.988870,  0.999665,  0.999993,  1.000000,  1.000000
           --*, 0.898009,  0.999211,  0.999983,  1.000000,  1.000000
             *, 0.994670,  0.999944,  1.000000,  1.000000,  1.000000
          ---*, 0.842287,  0.991313,  0.999577,  0.999996,  1.000000
             *, 0.985850,  0.999733,  0.999986,  1.000000,  1.000000
215          *, 0.965012,  0.999331,  0.999999,  1.000000,  1.000000
             *, 0.967894,  0.996092,  0.999347,  0.999822,  1.000000
             *, 0.984196,  0.999549,  0.999993,  1.000000,  1.000000
             *, 0.968616,  0.998840,  0.999996,  1.000000,  1.000000
          ---*, 0.857278,  0.991076,  0.998782,  0.999974,  1.000000
220         -*, 0.937155,  0.997450,  0.999966,  1.000000,  1.000000
           --*, 0.903057,  0.993929,  0.999126,  1.000000,  1.000000
            -*, 0.934364,  0.995945,  0.999804,  0.999998,  1.000000
             *, 0.970453,  0.999619,  0.999948,  1.000000,  1.000000
            -*, 0.951823,  0.997853,  0.999995,  1.000000,  1.000000
225         -*, 0.958862,  0.998209,  0.999972,  1.000000,  1.000000
            -*, 0.940633,  0.999320,  0.999955,  0.999996,  1.000000
          ---*, 0.870498,  0.996820,  0.999399,  0.999978,  1.000000
             *, 0.980646,  0.995163,  0.999960,  1.000000,  1.000000
          ---*, 0.862611,  0.995622,  0.999832,  0.999998,  1.000000
230     ------*, 0.752678,  0.983693,  0.999568,  1.000000,  1.000000
      ---------*, 0.578350,  0.998715,  0.999963,  1.000000,  1.000000
           --*, 0.896175,  0.998805,  0.999861,  1.000000,  1.000000
             *, 0.993435,  0.999584,  0.999981,  1.000000,  1.000000
  -------|--------- *, 0.224476,  0.921614,  0.990776,  0.998233,  0.999970
235          *, 0.987001,  0.999824,  0.999994,  1.000000,  1.000000
       --------*, 0.676023,  0.994208,  0.999996,  1.000000,  1.000000
            -*, 0.943994,  0.988600,  0.999748,  0.999999,  1.000000
             *, 0.999225,  0.999994,  0.999999,  1.000000,  1.000000
             *, 0.995970,  0.999923,  0.999993,  1.000000,  1.000000
240          *, 0.994600,  0.999956,  1.000000,  1.000000,  1.000000
           --*, 0.908676,  0.998796,  0.999937,  1.000000,  1.000000
         -----*, 0.798812,  0.997706,  0.999712,  0.999944,  1.000000
             *, 0.964322,  0.988170,  0.999765,  0.999996,  1.000000
            -*, 0.938611,  0.994591,  0.999963,  1.000000,  1.000000
245        --*, 0.900399,  0.999649,  0.999995,  1.000000,  1.000000
            -*, 0.945634,  0.999553,  0.999995,  1.000000,  1.000000
             *, 0.967849,  0.996635,  0.999994,  1.000000,  1.000000
             *, 0.990177,  0.999951,  1.000000,  1.000000,  1.000000
           --*, 0.880616,  0.987711,  0.999967,  0.999998,  1.000000
250          *, 0.969278,  0.996943,  0.999727,  1.000000,  1.000000
            -*, 0.926116,  0.999727,  0.999974,  1.000000,  1.000000
          ---*, 0.873088,  0.989403,  0.999361,  0.999979,  1.000000
```

```
            *,  0.961202,  0.997471,  0.999932,  1.000000,  1.000000
      ------*,  0.747527,  0.962008,  0.996970,  0.999967,  1.000000
        --*,  0.883116,  0.983660,  0.999685,  0.999990,  1.000000
            *,  0.997983,  0.999985,  0.999998,  1.000000,  1.000000
      ----*,  0.833064,  0.995162,  0.999995,  1.000000,  1.000000
          -*,  0.937601,  0.995553,  0.999989,  1.000000,  1.000000
        --*,  0.897301,  0.994939,  0.999961,  1.000000,  1.000000
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            *,  0.996163,  0.999987,  1.000000,  1.000000,  1.000000
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             --*, 0.901289,  0.997576,  0.999826,  1.000000,  1.000000
    ----  *, 0.725819,  0.907533,  0.996679,  0.999612,  1.000000
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               *, 0.984787,  0.998194,  0.999856,  1.000000,  1.000000
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               *, 0.998361,  0.999967,  0.999996,  1.000000,  1.000000
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         ------*, 0.734562,  0.981763,  0.997871,  0.999811,  1.000000
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             --*, 0.918043,  0.996975,  0.999995,  1.000000,  1.000000
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        ----*, 0.816053,  0.984145,  0.997673,  0.999993,  1.000000
         ---*, 0.850842,  0.996574,  0.999976,  1.000000,  1.000000
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            -*, 0.939987,  0.996842,  0.999875,  0.999997,  1.000000
390         -*, 0.937811,  0.999909,  1.000000,  1.000000,  1.000000
             *, 0.966540,  0.995614,  0.999760,  1.000000,  1.000000
        ----*, 0.839967,  0.998526,  1.000000,  1.000000,  1.000000
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             *, 0.970260,  0.999887,  1.000000,  1.000000,  1.000000
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        ----*, 0.828267,  0.996652,  0.999987,  0.999999,  1.000000
          --*, 0.919213,  0.980088,  0.999395,  0.999993,  1.000000
         ---*, 0.861182,  0.999994,  1.000000,  1.000000,  1.000000
             *, 0.971979,  0.999811,  0.999989,  1.000000,  1.000000
400         -*, 0.934017,  0.998828,  0.999985,  1.000000,  1.000000
             *, 0.998974,  0.999993,  1.000000,  1.000000,  1.000000
             *, 0.966525,  0.999843,  0.999997,  1.000000,  1.000000
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      ------*, 0.722378,  0.999816,  0.999993,  1.000000,  1.000000
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             *, 0.988824,  0.999782,  0.999997,  1.000000,  1.000000
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             *, 0.993437,  0.999867,  0.999993,  1.000000,  1.000000
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           ---*, 0.840915,  0.987696,  0.999979,  1.000000,  1.000000
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505         ---*, 0.864089,  0.996243,  0.999970,  0.999998,  1.000000
              *, 0.968172,  0.999849,  0.999999,  1.000000,  1.000000
              *, 0.992516,  0.999684,  0.999993,  1.000000,  1.000000
              *, 0.976986,  0.998261,  1.000000,  1.000000,  1.000000
             -*, 0.938914,  0.994709,  0.999440,  0.999971,  1.000000
510           *, 0.983513,  0.999711,  0.999999,  1.000000,  1.000000
              *, 0.984149,  0.999980,  1.000000,  1.000000,  1.000000
      -------*, 0.701056,  0.982995,  0.996282,  0.999906,  0.999999
             -*, 0.924936,  0.998964,  0.999875,  0.999994,  1.000000
              *, 0.963845,  0.995557,  0.999715,  1.000000,  1.000000
515           *, 0.978867,  0.999789,  0.999989,  1.000000,  1.000000
          ---*, 0.875733,  0.987043,  0.999856,  1.000000,  1.000000
              *, 0.986466,  0.998998,  0.999988,  1.000000,  1.000000
           --*, 0.905239,  0.999006,  0.999968,  1.000000,  1.000000
             -*, 0.958356,  0.998383,  0.999721,  1.000000,  1.000000
520           *, 0.979722,  0.999660,  0.999988,  1.000000,  1.000000
              *, 0.973795,  0.999841,  0.999989,  1.000000,  1.000000
             -*, 0.934415,  0.994761,  0.999848,  0.999998,  1.000000
             -*, 0.929376,  0.998863,  0.999859,  0.999999,  1.000000
              *, 0.961498,  0.993600,  0.999699,  1.000000,  1.000000
525      ------*, 0.759168,  0.985798,  0.999703,  0.999997,  1.000000
             -*, 0.951533,  0.992197,  0.999967,  1.000000,  1.000000
             -*, 0.959932,  0.999552,  0.999927,  0.999997,  1.000000
              *, 0.969206,  0.998717,  0.999964,  0.999999,  1.000000
          ---*, 0.855598,  0.986907,  0.999793,  0.999999,  1.000000
530           *, 0.990238,  0.999887,  0.999999,  1.000000,  1.000000
              *, 0.973227,  0.999571,  0.999967,  1.000000,  1.000000
              *, 0.971587,  0.997753,  0.999915,  1.000000,  1.000000
             -*, 0.949985,  0.991470,  0.998650,  0.999957,  1.000000
             -*, 0.931252,  0.993812,  0.998874,  0.999993,  1.000000
535    --|-----------*, 0.438884,  0.999112,  0.999988,  1.000000,  1.000000
          ---*, 0.857747,  0.989489,  0.998679,  0.999953,  1.000000
              *, 0.982313,  0.999733,  0.999997,  1.000000,  1.000000
             -*, 0.950756,  0.998264,  0.999972,  0.999999,  1.000000
       -|--------- *, 0.449063,  0.940786,  0.990150,  0.999457,  1.000000
540          -*, 0.932961,  0.999685,  0.999948,  0.999996,  1.000000
              *, 0.991378,  0.999935,  0.999996,  1.000000,  1.000000
            --*, 0.908933,  0.996003,  0.999949,  0.999999,  1.000000
          ---*, 0.865738,  0.988771,  0.999781,  0.999999,  1.000000
             -*, 0.920387,  0.991933,  0.999885,  0.999999,  1.000000
545           *, 0.975489,  0.999540,  0.999991,  1.000000,  1.000000
              *, 0.982549,  0.999327,  0.999983,  1.000000,  1.000000
             -*, 0.944201,  0.980742,  0.999941,  1.000000,  1.000000
              *, 0.999320,  0.999973,  1.000000,  1.000000,  1.000000
              *, 0.997952,  0.999907,  1.000000,  1.000000,  1.000000
550           *, 0.971022,  0.996456,  0.999996,  1.000000,  1.000000
              *, 0.989574,  0.999945,  1.000000,  1.000000,  1.000000
             -*, 0.954105,  0.999336,  0.999985,  1.000000,  1.000000
      ----------*, 0.550018,  0.999226,  1.000000,  1.000000,  1.000000
             -*, 0.946484,  0.996874,  0.999990,  1.000000,  1.000000
555          -*, 0.939533,  0.983384,  0.999329,  1.000000,  1.000000
             -*, 0.934319,  0.986424,  0.999957,  1.000000,  1.000000
              *, 0.977443,  0.996518,  0.999987,  1.000000,  1.000000
            --*, 0.918754,  0.987571,  0.997843,  0.999991,  1.000000
       -|----------*, 0.477866,  0.995835,  0.999966,  0.999998,  1.000000
560           *, 0.974622,  0.992524,  0.999577,  0.999998,  1.000000
              *, 0.990917,  0.999833,  0.999997,  1.000000,  1.000000
              *, 0.974885,  0.999630,  0.999982,  1.000000,  1.000000
             -*, 0.958649,  0.998645,  1.000000,  1.000000,  1.000000
          ----*, 0.836193,  0.991772,  0.999407,  0.999971,  1.000000
565    --------*, 0.676788,  0.998739,  0.999966,  1.000000,  1.000000
      --------- *, 0.483554,  0.912415,  0.991075,  0.999988,  1.000000
              *, 0.968260,  0.999799,  0.999950,  1.000000,  1.000000
```

```
              --*, 0.908215,  0.982431,  0.999463,  1.000000,  1.000000
               *, 0.978108,  0.999902,  0.999987,  0.999999,  1.000000
570            -*, 0.934818,  0.996100,  0.999272,  0.999990,  1.000000
               *, 0.985689,  0.999942,  0.999999,  1.000000,  1.000000
             --*, 0.895253,  0.997820,  0.999952,  0.999998,  1.000000
           ----*, 0.823042,  0.986029,  0.999940,  0.999999,  1.000000
           ----*, 0.800410,  0.991708,  0.999976,  1.000000,  1.000000
575        ----*, 0.831724,  0.974825,  0.996049,  0.999991,  1.000000
             --*, 0.865229,  0.995394,  0.999805,  0.999993,  1.000000
              -*, 0.948049,  0.997795,  0.999955,  0.999997,  1.000000
               *, 0.977570,  0.999750,  0.999991,  1.000000,  1.000000
              -*, 0.942011,  0.999637,  0.999999,  1.000000,  1.000000
580        ----*, 0.815630,  0.995237,  0.998614,  0.999972,  1.000000
            ---*, 0.850841,  0.994083,  0.999491,  0.999998,  1.000000
              -*, 0.920161,  0.999451,  0.999992,  1.000000,  1.000000
              -*, 0.924714,  0.999810,  0.999999,  1.000000,  1.000000
         ------*, 0.757162,  0.998811,  0.999992,  1.000000,  1.000000
585         ---*, 0.860077,  0.986075,  0.999514,  0.999972,  1.000000
               *, 0.995820,  0.999847,  0.999997,  1.000000,  1.000000
            ---*, 0.873997,  0.994763,  0.999806,  0.999996,  1.000000
             --*, 0.907384,  0.988611,  0.998359,  0.999993,  1.000000
               *, 0.984762,  0.999189,  0.999967,  0.999999,  1.000000
590            *, 0.996530,  0.999850,  0.999998,  1.000000,  1.000000
               *, 0.990540,  0.999801,  0.999990,  1.000000,  1.000000
               *, 0.976947,  0.998401,  0.999893,  0.999996,  1.000000
               *, 0.976094,  0.999755,  0.999996,  1.000000,  1.000000
             --*, 0.891150,  0.990679,  0.999673,  1.000000,  1.000000
595          --*, 0.918393,  0.998193,  0.999971,  0.999999,  1.000000
               *, 0.978924,  0.997664,  0.999968,  1.000000,  1.000000
               *, 0.985028,  0.999862,  0.999999,  1.000000,  1.000000
          -----*, 0.786255,  0.972728,  0.999880,  0.999998,  1.000000
               *, 0.999066,  0.999963,  0.999997,  1.000000,  1.000000
600           -*, 0.936143,  0.995117,  0.999713,  0.999965,  1.000000
         ------*, 0.729953,  0.984716,  0.999658,  1.000000,  1.000000
               *, 0.999462,  0.999987,  1.000000,  1.000000,  1.000000
           ----*, 0.834624,  0.991517,  0.999715,  0.999993,  1.000000
              -*, 0.949208,  0.998423,  0.999990,  1.000000,  1.000000
605            *, 0.987237,  0.999993,  1.000000,  1.000000,  1.000000
              -*, 0.945289,  0.993037,  0.999028,  0.999862,  1.000000
          -----*, 0.788592,  0.970245,  0.997852,  0.999980,  1.000000
         ---- *, 0.778096,  0.947564,  0.994437,  0.999998,  1.000000
              -*, 0.944565,  0.999520,  0.999998,  1.000000,  1.000000
610          --*, 0.880422,  0.997654,  0.999702,  0.999981,  1.000000
               *, 0.978006,  0.996521,  0.999727,  0.999998,  1.000000
         ------*, 0.741620,  0.998542,  0.999998,  1.000000,  1.000000
               *, 0.988927,  0.999985,  0.999999,  1.000000,  1.000000
              -*, 0.928722,  0.994774,  0.999041,  0.999983,  1.000000
615           -*, 0.952181,  0.997108,  0.999995,  1.000000,  1.000000
               *, 0.961373,  0.997986,  0.999981,  1.000000,  1.000000
              -*, 0.952342,  0.993348,  0.999728,  0.999998,  1.000000
            ---*, 0.856311,  0.992564,  0.999261,  0.999996,  1.000000
               *, 0.992646,  0.999640,  0.999974,  1.000000,  1.000000
620            *, 0.974274,  0.998102,  0.999962,  1.000000,  1.000000
              -*, 0.948261,  0.997008,  0.999955,  1.000000,  1.000000
               *, 0.982596,  0.999992,  1.000000,  1.000000,  1.000000
             --*, 0.895730,  0.987234,  0.999037,  0.999992,  1.000000
             --*, 0.907441,  0.982726,  0.999796,  0.999999,  1.000000
625          --*, 0.881841,  0.990727,  0.999961,  0.999999,  1.000000
               *, 0.973928,  0.999291,  0.999892,  0.999998,  1.000000
              -*, 0.942517,  0.989546,  0.999451,  0.999996,  1.000000
               *, 0.984890,  0.999721,  0.999993,  1.000000,  1.000000
          -----*, 0.774834,  0.984664,  0.999296,  0.999969,  1.000000
630    --------*, 0.673865,  0.994749,  0.999938,  0.999999,  1.000000
```

```
                    ---*, 0.866862,  0.979149,  0.999936,  0.999994,  1.000000
                    ---*, 0.876352,  0.999650,  0.999995,  1.000000,  1.000000
                     --*, 0.905828,  0.995025,  0.999825,  0.999998,  1.000000
                       *, 0.976323,  0.999723,  0.999997,  1.000000,  1.000000
635                    *, 0.999683,  0.999975,  0.999998,  1.000000,  1.000000
                      -*, 0.939797,  0.999922,  0.999992,  1.000000,  1.000000
                       *, 0.978579,  0.999965,  1.000000,  1.000000,  1.000000
                       *, 0.978180,  0.998648,  0.999992,  1.000000,  1.000000
                     --*, 0.887195,  0.998376,  0.999825,  0.999996,  1.000000
640                 ---*, 0.874589,  0.993901,  0.999892,  0.999993,  1.000000
                       *, 0.976852,  0.999499,  0.999966,  0.999999,  1.000000
                     --*, 0.912337,  0.998585,  0.999984,  1.000000,  1.000000
                  -----*, 0.783536,  0.999359,  0.999992,  1.000000,  1.000000
                      -*, 0.935468,  0.991549,  0.999613,  0.999980,  1.000000
645                   -*, 0.941733,  0.991519,  0.999717,  0.999999,  1.000000
                      -*, 0.957042,  0.995917,  0.999320,  0.999787,  0.999998
                       *, 0.979556,  0.999879,  0.999983,  0.999999,  1.000000
                       *, 0.983533,  0.999609,  0.999991,  1.000000,  1.000000
                       *, 0.987150,  0.999612,  1.000000,  1.000000,  1.000000
650                   -*, 0.946204,  0.998040,  0.999970,  1.000000,  1.000000
                     --*, 0.917945,  0.997586,  0.999875,  1.000000,  1.000000
                       *, 0.982144,  0.999205,  0.999996,  1.000000,  1.000000
                      -*, 0.933554,  0.999499,  0.999999,  1.000000,  1.000000
                     --*, 0.918265,  0.987154,  0.999055,  0.999993,  1.000000
655                    *, 0.973865,  0.999282,  0.999997,  1.000000,  1.000000
                       *, 0.960405,  0.999900,  1.000000,  1.000000,  1.000000
                  ----*, 0.827786,  0.999900,  0.999984,  1.000000,  1.000000
                       *, 0.986317,  0.999260,  0.999990,  1.000000,  1.000000
                       *, 0.968784,  0.999618,  0.999992,  1.000000,  1.000000
660                   -*, 0.941761,  0.995571,  0.999976,  1.000000,  1.000000
               -------*, 0.696389,  0.972902,  0.997594,  0.999991,  1.000000
                 ----*, 0.801290,  0.998219,  0.999743,  0.999992,  1.000000
                       *, 0.969199,  0.999544,  0.999999,  1.000000,  1.000000
                       *, 0.969437,  0.999262,  0.999949,  1.000000,  1.000000
665               ---  *, 0.807669,  0.926315,  0.990590,  0.999928,  1.000000
                    ---*, 0.875179,  0.985517,  0.999493,  0.999996,  1.000000
                       *, 0.981355,  0.999633,  0.999999,  1.000000,  1.000000
                       *, 0.978600,  0.996921,  0.999783,  1.000000,  1.000000
                  -----*, 0.779184,  0.983029,  0.998190,  0.999997,  1.000000
670                    *, 0.965535,  0.999366,  0.999930,  0.999999,  1.000000
                      -*, 0.920128,  0.977661,  0.999362,  0.999986,  1.000000
                       *, 0.989817,  0.999860,  0.999985,  1.000000,  1.000000
                      -*, 0.936101,  0.996376,  0.999748,  0.999988,  1.000000
                  ----*, 0.812146,  0.995701,  0.999755,  0.999999,  1.000000
675                   -*, 0.956324,  0.998750,  0.999977,  1.000000,  1.000000
                       *, 0.991317,  0.999742,  0.999998,  1.000000,  1.000000
                       *, 0.993178,  0.999902,  0.999999,  1.000000,  1.000000
                       *, 0.987281,  0.999949,  1.000000,  1.000000,  1.000000
                       *, 0.970543,  0.994641,  0.999851,  1.000000,  1.000000
680                  --*, 0.901270,  0.998685,  0.999997,  1.000000,  1.000000
                      -*, 0.932268,  0.999805,  0.999993,  1.000000,  1.000000
                      -*, 0.945298,  0.996377,  0.999909,  1.000000,  1.000000
                     --*, 0.907209,  0.997988,  0.999895,  0.999999,  1.000000
                       *, 0.974414,  0.998814,  0.999969,  0.999998,  1.000000
685                   -*, 0.936907,  0.994614,  0.998989,  0.999965,  1.000000
                       *, 0.990520,  0.998380,  0.999574,  0.999999,  1.000000
                       *, 0.977499,  0.999714,  0.999995,  1.000000,  1.000000
            -|--------- *, 0.479749,  0.909617,  0.999099,  0.999999,  1.000000
                -------*, 0.703009,  0.983091,  0.999081,  1.000000,  1.000000
690                    *, 0.961249,  0.999553,  0.999987,  1.000000,  1.000000
                       *, 0.999385,  0.999994,  1.000000,  1.000000,  1.000000
                    ---*, 0.871330,  0.986530,  0.998838,  0.999990,  1.000000
                     --*, 0.915027,  0.999454,  0.999997,  1.000000,  1.000000
```

```
           *,  0.964140,  0.995408,  0.999395,  0.999985,  1.000000
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          -*,  0.938982,  0.996110,  0.999829,  1.000000,  1.000000
          -*,  0.931227,  0.998299,  0.999959,  1.000000,  1.000000
           *,  0.973544,  0.996433,  0.999476,  0.999998,  1.000000
           *,  0.979273,  0.999695,  0.999999,  1.000000,  1.000000
700       -*,  0.925230,  0.995425,  0.998156,  0.999363,  0.999962
         --*,  0.904991,  0.995490,  0.999651,  0.999981,  1.000000
         --*,  0.909049,  0.981550,  0.999667,  0.999999,  1.000000
           *,  0.961764,  0.999666,  0.999999,  1.000000,  1.000000
           *,  0.964708,  0.998671,  0.999947,  1.000000,  1.000000
705        *,  0.984476,  0.999836,  0.999998,  1.000000,  1.000000
          -*,  0.930382,  0.992084,  0.999821,  0.999995,  1.000000
          -*,  0.931333,  0.999000,  0.999646,  0.999989,  1.000000
          -*,  0.926024,  0.996823,  0.999886,  0.999997,  1.000000
       ----*,  0.815897,  0.961435,  0.999841,  1.000000,  1.000000
710     ---*,  0.871422,  0.999655,  0.999990,  1.000000,  1.000000
         --*,  0.910446,  0.998581,  0.999728,  0.999990,  1.000000
           *,  0.996676,  0.999776,  0.999998,  1.000000,  1.000000
          -*,  0.942623,  0.995612,  0.999903,  0.999999,  1.000000
          -*,  0.935561,  0.996287,  0.999912,  1.000000,  1.000000
715     ---*,  0.869435,  0.997382,  0.999972,  0.999998,  1.000000
         --*,  0.892636,  0.998284,  0.999972,  1.000000,  1.000000
          -*,  0.952567,  0.993848,  0.999484,  1.000000,  1.000000
          -*,  0.925691,  0.999553,  0.999978,  1.000000,  1.000000
          -*,  0.944903,  0.999402,  0.999997,  1.000000,  1.000000
720      --*,  0.898033,  0.990461,  0.999927,  1.000000,  1.000000
         --*,  0.909112,  0.995388,  0.999994,  1.000000,  1.000000
     -------*,  0.700781,  0.989785,  0.999924,  1.000000,  1.000000
           *,  0.997664,  0.999730,  0.999989,  1.000000,  1.000000
          -*,  0.955610,  0.996545,  0.999907,  1.000000,  1.000000
725     ---*,  0.857837,  0.980765,  0.999397,  0.999978,  1.000000
          -*,  0.924038,  0.996644,  0.999877,  0.999984,  1.000000
           *,  0.997304,  0.999777,  0.999991,  1.000000,  1.000000
           *,  0.986182,  0.999874,  0.999999,  1.000000,  1.000000
      -----*,  0.761693,  0.993361,  0.999899,  0.999998,  1.000000
730       -*,  0.953524,  0.999443,  0.999988,  1.000000,  1.000000
          -*,  0.937080,  0.995071,  0.999509,  0.999983,  1.000000
          -*,  0.934982,  0.990999,  0.999756,  0.999970,  1.000000
           *,  0.981175,  0.999943,  0.999999,  1.000000,  1.000000
           *,  0.986881,  0.999775,  0.999989,  1.000000,  1.000000
735      --*,  0.896059,  0.996094,  0.999842,  0.999999,  1.000000
      ------*,  0.735191,  0.996858,  0.999840,  0.999999,  1.000000
           *,  0.989699,  0.999948,  1.000000,  1.000000,  1.000000
       ----*,  0.804473,  0.999520,  0.999999,  1.000000,  1.000000
           *,  0.980537,  0.998936,  0.999986,  1.000000,  1.000000
740     ---*,  0.845732,  0.994307,  0.999935,  1.000000,  1.000000
         --*,  0.907495,  0.999195,  0.999990,  0.999999,  1.000000
         --*,  0.894136,  0.998605,  0.999907,  0.999997,  1.000000
     ------ *,  0.718897,  0.932217,  0.996182,  0.999294,  1.000000
     -------*,  0.690262,  0.988824,  0.999345,  0.999997,  1.000000
745        *,  0.993100,  0.999819,  0.999979,  1.000000,  1.000000
          -*,  0.921413,  0.997166,  0.999966,  1.000000,  1.000000
          -*,  0.927460,  0.989667,  0.998373,  0.999992,  1.000000
       ----*,  0.822582,  0.996741,  0.999504,  0.999978,  1.000000
         --*,  0.905375,  0.999100,  0.999992,  0.999999,  1.000000
750       -*,  0.925830,  0.998016,  0.999988,  1.000000,  1.000000
      ------*,  0.758113,  0.983853,  0.999838,  0.999995,  1.000000
       ----*,  0.837385,  0.994299,  0.999982,  1.000000,  1.000000
           *,  0.969130,  0.996708,  0.999942,  1.000000,  1.000000
           *,  0.992296,  0.999980,  0.999996,  1.000000,  1.000000
755       -*,  0.952035,  0.997687,  0.999922,  1.000000,  1.000000
           *,  0.984939,  0.998321,  0.999934,  0.999993,  1.000000
```

```
           -*, 0.935143,  0.996800,  0.999981,  1.000000,  1.000000
            *, 0.996087,  0.999557,  0.999960,  1.000000,  1.000000
            *, 0.980650,  0.999857,  0.999990,  1.000000,  1.000000
           -*, 0.950890,  0.992068,  0.997875,  0.999962,  1.000000
            *, 0.985564,  0.999844,  0.999993,  1.000000,  1.000000
            *, 0.978887,  0.999738,  0.999993,  1.000000,  1.000000
            *, 0.974719,  0.999282,  0.999932,  1.000000,  1.000000
          --*, 0.900451,  0.998785,  0.999993,  1.000000,  1.000000
          --*, 0.880791,  0.998526,  0.999908,  0.999997,  1.000000
            *, 0.989814,  0.998415,  0.999967,  0.999999,  1.000000
            *, 0.965299,  0.990844,  0.999435,  0.999999,  1.000000
            *, 0.993005,  0.999996,  1.000000,  1.000000,  1.000000
           -*, 0.946817,  0.999188,  0.999944,  1.000000,  1.000000
           -*, 0.940059,  0.999967,  0.999996,  1.000000,  1.000000
           -*, 0.949781,  0.994444,  0.999811,  0.999999,  1.000000
           -*, 0.924844,  0.999167,  0.999988,  1.000000,  1.000000
            *, 0.969348,  0.995964,  0.999992,  1.000000,  1.000000
       -----*, 0.785995,  0.997919,  0.999999,  1.000000,  1.000000
       ---- *, 0.788365,  0.931681,  0.998474,  0.999973,  1.000000
         -- *, 0.861060,  0.954711,  0.999238,  0.999998,  1.000000
           -*, 0.941479,  0.999548,  0.999992,  1.000000,  1.000000
            *, 0.978021,  0.999049,  0.999871,  0.999998,  1.000000
      ------*, 0.747694,  0.993256,  0.999992,  1.000000,  1.000000
            *, 0.998176,  0.999957,  0.999999,  1.000000,  1.000000
            *, 0.994420,  0.999708,  0.999964,  1.000000,  1.000000
           -*, 0.954223,  0.997235,  0.999998,  1.000000,  1.000000
           -*, 0.944317,  0.997969,  0.999986,  1.000000,  1.000000
            *, 0.964230,  0.999257,  0.999998,  1.000000,  1.000000
           -*, 0.951823,  0.998502,  0.999984,  1.000000,  1.000000
          --*, 0.887040,  0.992641,  0.999844,  0.999985,  1.000000
      ------*, 0.722501,  0.960739,  0.995381,  0.999988,  1.000000
          --*, 0.915212,  0.993210,  0.999845,  0.999994,  1.000000
           -*, 0.934801,  0.975176,  0.999877,  0.999999,  1.000000
         ---*, 0.874851,  0.967465,  0.998909,  0.999970,  1.000000
            *, 0.995417,  0.999931,  0.999999,  1.000000,  1.000000
       -----*, 0.783580,  0.971663,  0.999510,  0.999993,  1.000000
          --*, 0.891799,  0.997006,  0.999906,  1.000000,  1.000000
           -*, 0.958510,  0.995848,  0.999947,  1.000000,  1.000000
          --*, 0.880569,  0.996311,  0.999973,  0.999997,  1.000000
            *, 0.963168,  0.998369,  0.999990,  1.000000,  1.000000
          --*, 0.906410,  0.998811,  0.999982,  1.000000,  1.000000
            *, 0.970054,  0.998891,  0.999971,  1.000000,  1.000000
            *, 0.983944,  0.999149,  0.999948,  0.999998,  1.000000
          --*, 0.911634,  0.989277,  0.999766,  0.999987,  1.000000
          --*, 0.900523,  0.988679,  0.999859,  0.999999,  1.000000
      ------*, 0.749626,  0.996365,  0.999897,  1.000000,  1.000000
       ---- *, 0.799462,  0.948738,  0.995224,  0.999922,  1.000000
            *, 0.997020,  0.999302,  0.999990,  1.000000,  1.000000
            *, 0.988134,  0.998479,  0.999960,  1.000000,  1.000000
           -*, 0.951392,  0.996722,  0.999603,  0.999992,  1.000000
            *, 0.983046,  0.996389,  0.999962,  0.999996,  1.000000
          --*, 0.890871,  0.978386,  0.999187,  0.999995,  1.000000
            *, 0.962582,  0.999825,  0.999974,  0.999999,  1.000000
          --*, 0.912739,  0.999974,  0.999998,  1.000000,  1.000000
            *, 0.974916,  0.995127,  0.999878,  1.000000,  1.000000
           -*, 0.949047,  0.998187,  0.999990,  1.000000,  1.000000
           -*, 0.922550,  0.993263,  0.999873,  0.999997,  1.000000
            *, 0.996298,  0.999846,  0.999990,  1.000000,  1.000000
            *, 0.991636,  0.999783,  0.999998,  1.000000,  1.000000
         ---*, 0.879731,  0.988247,  0.999257,  0.999981,  1.000000
            *, 0.974820,  0.999671,  0.999991,  1.000000,  1.000000
            *, 0.984802,  0.999228,  0.999973,  1.000000,  1.000000
           -*, 0.950910,  0.996355,  0.999658,  1.000000,  1.000000
```

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            -*, 0.942203,  0.997970,  0.999748,  0.999977,  1.000000
            -*, 0.948124,  0.998478,  0.999805,  0.999997,  1.000000
             *, 0.990266,  0.999817,  0.999992,  1.000000,  1.000000
             *, 0.982703,  0.999514,  0.999998,  1.000000,  1.000000
825         -*, 0.938302,  0.999961,  1.000000,  1.000000,  1.000000
           --*, 0.904296,  0.992960,  0.999976,  1.000000,  1.000000
            -*, 0.926825,  0.999866,  0.999999,  1.000000,  1.000000
             *, 0.967069,  0.999610,  0.999993,  1.000000,  1.000000
       --- *, 0.805833,  0.946913,  0.996482,  0.999993,  1.000000
830          *, 0.999744,  0.999985,  0.999999,  1.000000,  1.000000
       -----*, 0.798584,  0.978966,  0.999975,  1.000000,  1.000000
            -*, 0.945093,  0.998745,  0.999963,  1.000000,  1.000000
            -*, 0.943905,  0.998698,  0.999930,  0.999998,  1.000000
            -*, 0.921582,  0.994792,  0.999943,  1.000000,  1.000000
835          *, 0.992634,  0.999887,  0.999975,  1.000000,  1.000000
             *, 0.992564,  0.999823,  0.999983,  1.000000,  1.000000
           --*, 0.892248,  0.995901,  0.999982,  0.999998,  1.000000
        ----*, 0.812065,  0.974166,  0.999321,  1.000000,  1.000000
         ---*, 0.869264,  0.999730,  0.999993,  1.000000,  1.000000
840      ---*, 0.868336,  0.996750,  0.999838,  0.999992,  1.000000
             *, 0.966421,  0.996020,  0.999859,  0.999984,  1.000000
             *, 0.995841,  0.999937,  0.999995,  1.000000,  1.000000
             *, 0.971926,  0.999603,  0.999995,  1.000000,  1.000000
             *, 0.996654,  0.999934,  0.999998,  1.000000,  1.000000
845        --*, 0.915380,  0.996844,  0.999964,  1.000000,  1.000000
            -*, 0.958746,  0.995583,  0.999889,  0.999999,  1.000000
             *, 0.967485,  0.999906,  0.999993,  1.000000,  1.000000
           --*, 0.884294,  0.998178,  0.999997,  1.000000,  1.000000
      ------*, 0.734362,  0.980506,  0.999600,  0.999995,  1.000000
850        --*, 0.916396,  0.998847,  0.999995,  1.000000,  1.000000
            -*, 0.925086,  0.999414,  0.999984,  1.000000,  1.000000
             *, 0.986895,  0.999760,  0.999996,  1.000000,  1.000000
             *, 0.990940,  0.999745,  0.999979,  1.000000,  1.000000
            -*, 0.944439,  0.993674,  0.999998,  1.000000,  1.000000
855       ---*, 0.842862,  0.995972,  0.999721,  1.000000,  1.000000
           --*, 0.894359,  0.976566,  0.999833,  1.000000,  1.000000
            -*, 0.920726,  0.988987,  0.999534,  1.000000,  1.000000
            -*, 0.929093,  0.999574,  0.999990,  1.000000,  1.000000
             *, 0.972395,  0.999468,  0.999989,  1.000000,  1.000000
860    -----*, 0.777586,  0.967504,  0.999449,  0.999978,  1.000000
             *, 0.985046,  0.996563,  0.999794,  0.999987,  1.000000
             *, 0.982317,  0.996454,  0.999965,  1.000000,  1.000000
             *, 0.989045,  0.999488,  0.999997,  1.000000,  1.000000
        ----*, 0.827366,  0.987549,  0.999839,  0.999997,  1.000000
865         -*, 0.940613,  0.990265,  0.999988,  1.000000,  1.000000
            -*, 0.949140,  0.990865,  0.999627,  0.999996,  1.000000
           --*, 0.917481,  0.976634,  0.998894,  0.999989,  1.000000
           --*, 0.909851,  0.998831,  0.999989,  1.000000,  1.000000
          ---*, 0.844016,  0.995562,  0.999987,  1.000000,  1.000000
870          *, 0.965101,  0.999305,  0.999990,  1.000000,  1.000000
      ------*, 0.755876,  0.988992,  0.999031,  0.999995,  1.000000
             *, 0.990668,  0.999864,  0.999993,  1.000000,  1.000000
             *, 0.991790,  0.998606,  0.999976,  0.999997,  1.000000
            -*, 0.933924,  0.999789,  0.999978,  0.999999,  1.000000
875       ---*, 0.843415,  0.993969,  0.999972,  1.000000,  1.000000
             *, 0.995463,  0.999321,  0.999964,  1.000000,  1.000000
            -*, 0.936820,  0.999376,  0.999967,  1.000000,  1.000000
             *, 0.984695,  0.999991,  1.000000,  1.000000,  1.000000
        ----*, 0.821895,  0.998130,  0.999996,  1.000000,  1.000000
880        --*, 0.895493,  0.983973,  0.997650,  0.999996,  1.000000
            -*, 0.935872,  0.995263,  0.999341,  0.999991,  1.000000
             *, 0.996502,  0.999839,  1.000000,  1.000000,  1.000000
```

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              *, 0.965327,  0.999461,  0.999995,  1.000000,  1.000000
         ----*, 0.827441,  0.995712,  0.999927,  0.999996,  1.000000
885           *, 0.975897,  0.997942,  0.999986,  0.999998,  1.000000
              *, 0.977744,  0.996245,  0.999860,  0.999999,  1.000000
              *, 0.988545,  0.999675,  0.999992,  1.000000,  1.000000
         ----*, 0.829956,  0.982461,  0.999491,  0.999999,  1.000000
              *, 0.993249,  0.999507,  0.999999,  1.000000,  1.000000
890           *, 0.962087,  0.999342,  0.999999,  1.000000,  1.000000
             -*, 0.927836,  0.999069,  0.999999,  1.000000,  1.000000
             -*, 0.929286,  0.998236,  0.999964,  1.000000,  1.000000
             -*, 0.944106,  0.998959,  0.999979,  1.000000,  1.000000
             -*, 0.945406,  0.998899,  0.999965,  0.999998,  1.000000
895           *, 0.996566,  0.999840,  0.999999,  1.000000,  1.000000
              *, 0.990964,  0.999843,  0.999999,  1.000000,  1.000000
          ---*, 0.864236,  0.978525,  0.998977,  0.999944,  1.000000
              *, 0.994667,  0.999939,  0.999993,  1.000000,  1.000000
       -------*, 0.704370,  0.999408,  0.999991,  0.999999,  1.000000
900           *, 0.965964,  0.993418,  0.999514,  0.999991,  1.000000
              *, 0.977894,  0.999319,  0.999940,  1.000000,  1.000000
              *, 0.971631,  0.998858,  0.999814,  0.999995,  1.000000
             -*, 0.951227,  0.998194,  0.999959,  0.999999,  1.000000
              *, 0.995771,  0.999734,  0.999990,  1.000000,  1.000000
905           *, 0.988220,  0.999398,  0.999962,  0.999999,  1.000000
              *, 0.969489,  0.999928,  1.000000,  1.000000,  1.000000
              *, 0.965582,  0.999841,  0.999992,  1.000000,  1.000000
       ------- *, 0.673846,  0.951224,  0.997913,  0.999983,  1.000000
             -*, 0.945460,  0.998728,  0.999891,  0.999999,  1.000000
910       ---- *, 0.792037,  0.948691,  0.999777,  0.999999,  1.000000
              *, 0.989667,  0.997834,  0.999965,  1.000000,  1.000000
         -----*, 0.773569,  0.999747,  0.999999,  1.000000,  1.000000
              *, 0.991807,  0.999890,  0.999997,  1.000000,  1.000000
              *, 0.991107,  0.999659,  0.999998,  1.000000,  1.000000
915          -*, 0.951044,  0.996664,  0.999929,  0.999999,  1.000000
          ---*, 0.849133,  0.988784,  0.999922,  0.999999,  1.000000
             -*, 0.935641,  0.998992,  0.999990,  1.000000,  1.000000
              *, 0.976914,  0.997572,  0.999991,  1.000000,  1.000000
             -*, 0.925097,  0.998689,  0.999991,  1.000000,  1.000000
920       ---*, 0.871153,  0.964634,  0.999837,  0.999994,  1.000000
          --*, 0.882646,  0.994388,  0.999833,  0.999991,  1.000000
              *, 0.992640,  0.999913,  0.999997,  1.000000,  1.000000
             -*, 0.957131,  0.999216,  0.999958,  1.000000,  1.000000
           --*, 0.903360,  0.999449,  0.999997,  1.000000,  1.000000
925          -*, 0.943990,  0.999033,  0.999998,  1.000000,  1.000000
         ----*, 0.827030,  0.975104,  0.999582,  0.999999,  1.000000
              *, 0.979628,  0.998185,  0.999923,  0.999996,  1.000000
              *, 0.962637,  0.998392,  0.999941,  1.000000,  1.000000
              *, 0.961642,  0.998850,  0.999918,  0.999986,  1.000000
930    -------*, 0.712508,  0.995705,  0.999993,  1.000000,  1.000000
             -*, 0.956964,  0.998721,  0.999980,  1.000000,  1.000000
           --*, 0.889738,  0.999588,  0.999995,  1.000000,  1.000000
              *, 0.972501,  0.998219,  0.999908,  0.999998,  1.000000
              *, 0.991958,  0.998962,  0.999864,  0.999999,  1.000000
935           *, 0.974702,  0.999576,  0.999974,  0.999998,  1.000000
              *, 0.982959,  0.998192,  0.999803,  1.000000,  1.000000
           --*, 0.904778,  0.999837,  0.999997,  1.000000,  1.000000
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           --*, 0.889079,  0.984562,  0.999631,  0.999999,  1.000000
940        --*, 0.895471,  0.999953,  1.000000,  1.000000,  1.000000
              *, 0.979888,  0.999929,  1.000000,  1.000000,  1.000000
              *, 0.966978,  0.999598,  0.999999,  1.000000,  1.000000
              *, 0.995320,  0.999968,  1.000000,  1.000000,  1.000000
              *, 0.998048,  0.999990,  1.000000,  1.000000,  1.000000
945    -------*, 0.690891,  0.999573,  0.999987,  1.000000,  1.000000
```

```
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                          *, 0.984690,  0.996964,  0.999920,  0.999999,  1.000000
                          *, 0.972911,  0.999809,  0.999989,  1.000000,  1.000000
950                    --*, 0.917780,  0.996430,  0.999929,  1.000000,  1.000000
                      --*, 0.887887,  0.999647,  0.999992,  1.000000,  1.000000
                       -*, 0.920304,  0.994199,  0.999994,  0.999999,  1.000000
                          *, 0.998247,  0.999879,  1.000000,  1.000000,  1.000000
                   -----*, 0.769416,  0.999775,  0.999992,  1.000000,  1.000000
955             --------*, 0.658380,  0.995255,  0.999792,  0.999992,  1.000000
                          *, 0.987738,  0.998642,  0.999986,  1.000000,  1.000000
                          *, 0.993705,  0.999941,  0.999999,  1.000000,  1.000000
                          *, 0.973017,  0.999727,  0.999996,  1.000000,  1.000000
                        --*, 0.902795,  0.999910,  1.000000,  1.000000,  1.000000
960                  ---*, 0.843853,  0.995078,  0.999974,  1.000000,  1.000000
                          *, 0.977171,  0.998962,  0.999941,  1.000000,  1.000000
                          *, 0.981763,  0.999969,  0.999998,  1.000000,  1.000000
                        --*, 0.906318,  0.993107,  0.999897,  0.999999,  1.000000
                       -*, 0.940630,  0.999053,  0.999973,  1.000000,  1.000000
965                    -*, 0.929675,  0.996589,  0.999969,  1.000000,  1.000000
                          *, 0.970455,  0.989841,  0.999502,  0.999980,  1.000000
                          *, 0.961354,  0.999198,  0.999991,  1.000000,  1.000000
             -----------*, 0.523326,  0.979576,  0.999748,  0.999991,  1.000000
                       -*, 0.923627,  0.999857,  0.999970,  1.000000,  1.000000
970                    --*, 0.917443,  0.999534,  0.999997,  1.000000,  1.000000
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                          *, 0.986461,  0.999950,  0.999998,  1.000000,  1.000000
                          *, 0.982453,  0.998244,  0.999980,  1.000000,  1.000000
                       -*, 0.944101,  0.992836,  0.999749,  1.000000,  1.000000
975      ------|-----------*, 0.307296,  0.994464,  0.998904,  0.999954,  0.999998
                          *, 0.987718,  0.999418,  0.999995,  1.000000,  1.000000
                   -----*, 0.778664,  0.972694,  0.999927,  0.999993,  1.000000
                          *, 0.992445,  0.999271,  0.999969,  0.999999,  1.000000
                          *, 0.977114,  0.999370,  0.999999,  1.000000,  1.000000
980                 ----*, 0.811218,  0.994704,  0.999699,  0.999988,  1.000000
                          *, 0.983918,  0.997979,  0.999995,  1.000000,  1.000000
                   -----*, 0.784410,  0.998432,  0.999981,  0.999999,  1.000000
                          *, 0.973541,  0.998008,  0.999971,  1.000000,  1.000000
                   -----*, 0.798588,  0.998859,  0.999901,  0.999999,  1.000000
985                    -*, 0.938689,  0.988784,  0.998933,  0.999999,  1.000000
                       --*, 0.886123,  0.998673,  0.999933,  0.999992,  1.000000
                          *, 0.993212,  0.999036,  0.999993,  1.000000,  1.000000
                    ----*, 0.820188,  0.992433,  0.998587,  1.000000,  1.000000
                          *, 0.994662,  0.999971,  0.999995,  1.000000,  1.000000
990                    --*, 0.903196,  0.998523,  0.999915,  0.999999,  1.000000
                       -*, 0.956091,  0.999353,  0.999997,  1.000000,  1.000000
                          *, 0.964929,  0.997315,  0.999839,  1.000000,  1.000000
                       --*, 0.894262,  0.995766,  0.999975,  0.999999,  1.000000
                          *, 0.993242,  0.999931,  1.000000,  1.000000,  1.000000
995                    -*, 0.950426,  0.995625,  0.999043,  0.999899,  0.999998
                       -*, 0.920276,  0.999014,  0.999909,  0.999997,  1.000000
                       -*, 0.930514,  0.998191,  0.999961,  1.000000,  1.000000
                      ---*, 0.879149,  0.997830,  0.999792,  0.999999,  1.000000
                          *, 0.984803,  0.998321,  0.999885,  0.999999,  1.000000
1000                  ---*, 0.853179,  0.996442,  0.999856,  0.999999,  1.000000
                       --*, 0.889392,  0.963915,  0.999784,  0.999983,  1.000000
                       -*, 0.931491,  0.999264,  0.999996,  1.000000,  1.000000
                      ---*, 0.863300,  0.997619,  0.999939,  0.999998,  1.000000
                          *, 0.974354,  0.999360,  0.999976,  1.000000,  1.000000
1005                      *, 0.979189,  0.997950,  0.999845,  0.999989,  0.999999
                    ----*, 0.813591,  0.995592,  0.999683,  0.999998,  1.000000
                       --*, 0.910956,  0.999915,  1.000000,  1.000000,  1.000000
                       -*, 0.926472,  0.999453,  0.999946,  1.000000,  1.000000
```

```
            --*, 0.907610,  0.975296,  0.994924,  0.999984,  1.000000
1010        --*, 0.918561,  0.994918,  0.999201,  0.999990,  1.000000
            --*, 0.917359,  0.997589,  0.999799,  0.999991,  1.000000
             *, 0.988641,  0.999635,  0.999973,  0.999999,  1.000000
            -*, 0.936039,  0.998087,  0.999910,  0.999997,  1.000000
             *, 0.991529,  0.999994,  1.000000,  1.000000,  1.000000
1015    ----*, 0.827006,  0.981773,  0.997736,  0.999982,  1.000000
             *, 0.972275,  0.997416,  0.999987,  0.999997,  1.000000
            -*, 0.950435,  0.998902,  0.999963,  0.999995,  1.000000
             *, 0.979388,  0.999769,  0.999997,  1.000000,  1.000000
             *, 0.982871,  0.999675,  0.999995,  1.000000,  1.000000
1020    ----*, 0.839453,  0.998795,  0.999990,  1.000000,  1.000000
             *, 0.999957,  0.999997,  1.000000,  1.000000,  1.000000
            --*, 0.913035,  0.985145,  0.999007,  0.999948,  1.000000
            -*, 0.932621,  0.998429,  0.999962,  1.000000,  1.000000
            --*, 0.907874,  0.981918,  0.999608,  1.000000,  1.000000
1025         *, 0.985689,  0.999324,  1.000000,  1.000000,  1.000000
             *, 0.995055,  0.999773,  0.999979,  1.000000,  1.000000
             *, 0.986496,  0.999279,  0.999953,  1.000000,  1.000000
        ----*, 0.814986,  0.973526,  0.999033,  0.999979,  1.000000
            --*, 0.906694,  0.999917,  0.999999,  1.000000,  1.000000
1030        --*, 0.919893,  0.996032,  0.999638,  0.999995,  1.000000
            -*, 0.926944,  0.999677,  0.999995,  1.000000,  1.000000
        ----*, 0.830807,  0.997050,  0.999993,  1.000000,  1.000000
        ---- *, 0.777676,  0.956877,  0.999709,  0.999994,  1.000000
            -*, 0.938142,  0.997777,  0.999939,  1.000000,  1.000000
1035        -*, 0.942942,  0.989151,  0.999473,  0.999998,  1.000000
             *, 0.987671,  0.996734,  0.999982,  0.999999,  1.000000
        -----*, 0.770792,  0.997134,  0.999966,  1.000000,  1.000000
        ----*, 0.802784,  0.996043,  0.999388,  0.999974,  1.000000
             *, 0.963522,  0.996413,  0.999364,  0.999916,  1.000000
1040        --*, 0.908127,  0.989966,  0.999920,  1.000000,  1.000000
            --*, 0.886362,  0.989926,  0.999767,  1.000000,  1.000000
            -*, 0.923757,  0.998469,  0.999980,  0.999999,  1.000000
            --*, 0.892029,  0.998260,  0.999983,  1.000000,  1.000000
            -*, 0.942357,  0.999121,  0.999934,  0.999997,  1.000000
1045        --*, 0.917670,  0.992821,  0.999674,  0.999993,  1.000000
            -*, 0.950429,  0.997552,  0.999825,  1.000000,  1.000000
             *, 0.986171,  0.999023,  0.999922,  0.999998,  1.000000
            -*, 0.934819,  0.997371,  0.999995,  1.000000,  1.000000
        ----*, 0.802730,  0.997833,  0.999809,  0.999986,  1.000000
1050        -*, 0.931829,  0.995979,  0.999888,  0.999999,  1.000000
             *, 0.968953,  0.999737,  0.999996,  1.000000,  1.000000
            -*, 0.959877,  0.999507,  0.999943,  0.999999,  1.000000
        ---*, 0.879130,  0.996993,  0.999809,  1.000000,  1.000000
             *, 0.960647,  0.997796,  0.999769,  0.999997,  1.000000
1055         *, 0.987412,  0.999062,  0.999996,  1.000000,  1.000000
             *, 0.993915,  0.999927,  1.000000,  1.000000,  1.000000
            -*, 0.922593,  0.994138,  0.999833,  1.000000,  1.000000
            -*, 0.953553,  0.999854,  0.999996,  1.000000,  1.000000
        -----*, 0.767087,  0.979764,  0.999789,  1.000000,  1.000000
1060         *, 0.982135,  0.996301,  0.999865,  0.999999,  1.000000
             *, 0.960966,  0.999058,  0.999963,  1.000000,  1.000000
             *, 0.969733,  0.999696,  0.999949,  1.000000,  1.000000
            -*, 0.951658,  0.998190,  0.999996,  1.000000,  1.000000
             *, 0.968098,  0.998272,  0.999992,  1.000000,  1.000000
1065         *, 0.990778,  0.999444,  0.999993,  0.999999,  1.000000
             *, 0.963039,  0.998504,  0.999946,  1.000000,  1.000000
            --*, 0.903820,  0.997405,  0.999972,  1.000000,  1.000000
            --*, 0.892269,  0.994750,  0.999897,  0.999996,  1.000000
             *, 0.992593,  0.999451,  0.999992,  1.000000,  1.000000
1070        --*, 0.907476,  0.998655,  0.999997,  1.000000,  1.000000
        ---*, 0.866306,  0.995478,  0.999495,  0.999999,  1.000000
```

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                    ----*, 0.807489,  0.975204,  0.998652,  0.999958,  1.000000
                   -----*, 0.795681,  0.967166,  0.999402,  0.999946,  1.000000
                        *, 0.984030,  0.999080,  0.999987,  1.000000,  1.000000
1075                   -*, 0.924734,  0.995296,  0.999393,  0.999991,  1.000000
                     ---*, 0.875424,  0.998013,  0.999896,  1.000000,  1.000000
                        *, 0.966208,  0.996163,  0.999619,  0.999997,  1.000000
                  ------*, 0.740462,  0.995831,  0.999976,  1.000000,  1.000000
                        *, 0.982921,  0.999922,  0.999998,  1.000000,  1.000000
1080                  --*, 0.904644,  0.998025,  0.999929,  1.000000,  1.000000
                       -*, 0.951799,  0.999363,  0.999976,  1.000000,  1.000000
        ----|---------- *, 0.335136,  0.946193,  0.995622,  0.999819,  1.000000
                      --*, 0.903646,  0.995415,  0.999578,  0.999999,  1.000000
                       -*, 0.953296,  0.998779,  0.999971,  1.000000,  1.000000
1085                 ---*, 0.812787,  0.998949,  0.999995,  1.000000,  1.000000
                      --*, 0.916645,  0.991381,  0.999825,  0.999999,  1.000000
                     --- *, 0.813381,  0.958464,  0.994865,  0.999995,  1.000000
                        *, 0.977278,  0.999785,  0.999998,  1.000000,  1.000000
                      --*, 0.903829,  0.998318,  0.999964,  1.000000,  1.000000
1090                    *, 0.996351,  0.999864,  0.999999,  1.000000,  1.000000
                        *, 0.991788,  0.999324,  0.999987,  1.000000,  1.000000
                     ---*, 0.841526,  0.998256,  0.999966,  1.000000,  1.000000
                        *, 0.988534,  0.999986,  1.000000,  1.000000,  1.000000
                        *, 0.997576,  0.999982,  0.999999,  1.000000,  1.000000
1095                    *, 0.994181,  0.999892,  0.999995,  1.000000,  1.000000
                        *, 0.985209,  0.999917,  0.999995,  1.000000,  1.000000
                     ---*, 0.861006,  0.996695,  0.999991,  1.000000,  1.000000
                        *, 0.972246,  0.999332,  0.999992,  1.000000,  1.000000
                        *, 0.975704,  0.999596,  0.999988,  1.000000,  1.000000
1100                 ---*, 0.872678,  0.997483,  0.999981,  1.000000,  1.000000
                        *, 0.980505,  0.999327,  0.999998,  1.000000,  1.000000
                       -*, 0.920340,  0.998093,  0.999981,  1.000000,  1.000000
                  ------*, 0.745297,  0.988285,  0.999842,  0.999999,  1.000000
                        *, 0.964260,  0.999902,  0.999998,  1.000000,  1.000000
1105                    *, 0.987272,  0.999844,  0.999998,  1.000000,  1.000000
                     ---*, 0.855714,  0.997438,  0.999940,  0.999999,  1.000000
                        *, 0.986277,  0.999832,  0.999992,  1.000000,  1.000000
                        *, 0.988007,  0.999937,  1.000000,  1.000000,  1.000000
                        *, 0.970759,  0.999975,  0.999995,  1.000000,  1.000000
1110                   -*, 0.938923,  0.992771,  0.999963,  0.999999,  1.000000
                        *, 0.995281,  0.999656,  0.999995,  1.000000,  1.000000
                  ------*, 0.732509,  0.993245,  0.997501,  0.999885,  0.999999
                       -*, 0.942163,  0.997875,  0.999995,  1.000000,  1.000000
                       -*, 0.926211,  0.997739,  0.999891,  0.999999,  1.000000
1115                 ---*, 0.854788,  0.999673,  0.999995,  1.000000,  1.000000
                        *, 0.976298,  0.999769,  0.999990,  1.000000,  1.000000
                        *, 0.970769,  0.994101,  0.999245,  0.999970,  1.000000
                  ------*, 0.734011,  0.998922,  0.999845,  0.999995,  1.000000
                 -------*, 0.705672,  0.999287,  0.999998,  1.000000,  1.000000
1120                ----*, 0.818036,  0.989754,  0.999829,  1.000000,  1.000000
                --------*, 0.679271,  0.975400,  0.999741,  0.999996,  1.000000
                       -*, 0.939784,  0.990966,  0.999302,  0.999990,  1.000000
                  ------*, 0.757365,  0.999281,  0.999949,  1.000000,  1.000000
                       -*, 0.950946,  0.996499,  0.999654,  0.999967,  1.000000
1125                   -*, 0.952893,  0.998007,  0.999930,  0.999999,  1.000000
                        *, 0.983363,  0.999746,  0.999997,  1.000000,  1.000000
                        *, 0.991489,  0.999751,  0.999996,  1.000000,  1.000000
                       -*, 0.921528,  0.999761,  1.000000,  1.000000,  1.000000
                      --*, 0.906342,  0.998807,  0.999999,  1.000000,  1.000000
1130                    *, 0.997977,  0.999689,  0.999982,  0.999999,  1.000000
                  ------*, 0.743305,  0.998346,  0.999995,  1.000000,  1.000000
                        *, 0.995300,  0.999912,  0.999999,  1.000000,  1.000000
                     ---*, 0.858827,  0.996940,  0.999879,  0.999999,  1.000000
                       -*, 0.941488,  0.981104,  0.997390,  0.999794,  1.000000
```

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                 *, 0.962185, 0.998715, 0.999935, 0.999998, 1.000000
                -*, 0.956952, 0.997158, 0.999343, 0.999989, 1.000000
             ----*, 0.834601, 0.991429, 0.998868, 0.999849, 1.000000
1140          ---*, 0.860748, 0.990609, 0.998487, 0.999996, 1.000000
                -*, 0.937422, 0.999733, 0.999994, 0.999999, 1.000000
             ----*, 0.827820, 0.996707, 0.999954, 1.000000, 1.000000
                -*, 0.931409, 0.998813, 0.999807, 0.999982, 1.000000
              ---*, 0.877312, 0.999501, 0.999995, 1.000000, 1.000000
1145   ---------*, 0.577399, 0.984972, 0.999679, 0.999999, 1.000000
               --*, 0.910232, 0.998459, 0.999984, 1.000000, 1.000000
               --*, 0.899530, 0.998687, 0.999905, 0.999996, 1.000000
                 *, 0.980133, 0.999375, 0.999968, 1.000000, 1.000000
                -*, 0.927024, 0.999622, 0.999998, 1.000000, 1.000000
1150           --*, 0.880281, 0.994498, 0.999923, 0.999999, 1.000000
                 *, 0.970994, 0.997383, 0.999848, 0.999989, 1.000000
                 *, 0.972773, 0.998316, 0.999942, 0.999998, 1.000000
                 *, 0.965174, 0.998870, 0.999986, 1.000000, 1.000000
                -*, 0.940025, 0.998273, 0.999764, 1.000000, 1.000000
1155            -*, 0.922883, 0.998562, 0.999999, 1.000000, 1.000000
                -*, 0.956832, 0.999935, 0.999996, 1.000000, 1.000000
                -*, 0.945910, 0.997699, 0.999719, 0.999998, 1.000000
                 *, 0.991798, 0.999840, 0.999998, 1.000000, 1.000000
                -*, 0.951273, 0.999331, 0.999994, 1.000000, 1.000000
1160             *, 0.965083, 0.998723, 0.999863, 1.000000, 1.000000
               --*, 0.899909, 0.994135, 0.999980, 1.000000, 1.000000
                -*, 0.953974, 0.997353, 0.999944, 1.000000, 1.000000
                 *, 0.985507, 0.998950, 0.999993, 1.000000, 1.000000
         --------*, 0.656609, 0.992077, 0.998962, 0.999968, 1.000000
1165      -----*, 0.788167, 0.993903, 0.999834, 1.000000, 1.000000
                 *, 0.964640, 0.998455, 0.999949, 1.000000, 1.000000
               --*, 0.882377, 0.994315, 0.999616, 0.999995, 1.000000
               --*, 0.919617, 0.988321, 0.998622, 0.999836, 1.000000
                 *, 0.968246, 0.999696, 0.999996, 1.000000, 1.000000
1170            -*, 0.924781, 0.998170, 0.999984, 1.000000, 1.000000
               --*, 0.899181, 0.996541, 0.999959, 1.000000, 1.000000
                 *, 0.998266, 0.999958, 0.999998, 1.000000, 1.000000
                -*, 0.948240, 0.995896, 0.999921, 1.000000, 1.000000
                 *, 0.986272, 0.999229, 0.999755, 0.999996, 1.000000
1175          ---*, 0.873035, 0.986443, 0.999581, 0.999996, 1.000000
             ----*, 0.835777, 0.993597, 0.999964, 1.000000, 1.000000
       ----------*, 0.542903, 0.991094, 0.999784, 1.000000, 1.000000
                 *, 0.990743, 0.999766, 0.999994, 1.000000, 1.000000
        ---------*, 0.623644, 0.991596, 0.999856, 0.999999, 1.000000
1180            -*, 0.934586, 0.998817, 0.999940, 0.999997, 1.000000
                 *, 0.999634, 0.999978, 0.999997, 1.000000, 1.000000
                 *, 0.987694, 0.999934, 1.000000, 1.000000, 1.000000
                 *, 0.990899, 0.999903, 0.999999, 1.000000, 1.000000
               --*, 0.919585, 0.997163, 0.999947, 1.000000, 1.000000
1185            -*, 0.944729, 0.997354, 0.999998, 1.000000, 1.000000
     -  -----------*, 0.449146, 0.996713, 0.999995, 1.000000, 1.000000
                 *, 0.993783, 0.999666, 0.999993, 1.000000, 1.000000
                -*, 0.948648, 0.999625, 0.999939, 0.999999, 1.000000
                 *, 0.965792, 0.999859, 0.999999, 1.000000, 1.000000
1190           --*, 0.897751, 0.997166, 0.999974, 0.999998, 1.000000
                 *, 0.975360, 0.998151, 0.999986, 1.000000, 1.000000
                 *, 0.982894, 0.999720, 0.999999, 1.000000, 1.000000
                -*, 0.927091, 0.997333, 0.999975, 0.999999, 1.000000
             ----*, 0.810138, 0.988223, 0.999597, 0.999991, 1.000000
1195       -----*, 0.797240, 0.999705, 0.999995, 1.000000, 1.000000
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                 *, 0.996024, 0.999920, 0.999998, 1.000000, 1.000000
```

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                        *, 0.994064,  0.999853,  0.999997,  1.000000,  1.000000
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1200                    *, 0.967275,  0.999048,  0.999963,  1.000000,  1.000000
                        *, 0.987884,  0.999762,  0.999998,  1.000000,  1.000000
                     --*, 0.915902,  0.998794,  0.999999,  1.000000,  1.000000
                      -*, 0.939919,  0.999631,  0.999985,  1.000000,  1.000000
                      -*, 0.958061,  0.995954,  0.999951,  0.999999,  1.000000
1205                    *, 0.962112,  0.999806,  0.999999,  1.000000,  1.000000
                     --*, 0.910696,  0.996024,  0.999577,  0.999999,  1.000000
                     --*, 0.905208,  0.995208,  0.999978,  1.000000,  1.000000
                     --*, 0.894771,  0.986709,  0.999203,  0.999860,  1.000000
                        *, 0.982842,  0.999537,  0.999995,  1.000000,  1.000000
1210                    *, 0.987362,  0.998778,  0.999951,  0.999997,  1.000000
              -------- *, 0.631227,  0.926180,  0.995987,  0.999934,  1.000000
                ------*, 0.754315,  0.989536,  0.999155,  0.999996,  1.000000
                     --*, 0.907068,  0.999936,  0.999998,  1.000000,  1.000000
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1215                ----*, 0.829401,  0.989466,  0.998718,  0.999998,  1.000000
                    ---*, 0.876788,  0.994411,  0.999741,  0.999994,  1.000000
                  -----*, 0.765848,  0.986623,  0.999806,  0.999988,  1.000000
                  --- *, 0.819542,  0.951391,  0.999429,  0.999955,  1.000000
                        *, 0.963073,  0.994241,  0.999961,  0.999999,  1.000000
1220                   -*, 0.930849,  0.999186,  0.999981,  0.999999,  1.000000
                        *, 0.967632,  0.997268,  0.999975,  1.000000,  1.000000
                    ---*, 0.879236,  0.996829,  0.999806,  0.999999,  1.000000
                        *, 0.992016,  0.999955,  0.999999,  1.000000,  1.000000
                        *, 0.971544,  0.999540,  0.999945,  1.000000,  1.000000
1225                    *, 0.989943,  0.999447,  0.999838,  0.999992,  1.000000
                        *, 0.982996,  0.999021,  0.999990,  1.000000,  1.000000
                  ------*, 0.744627,  0.996527,  0.999876,  0.999999,  1.000000
                    ---*, 0.849774,  0.988654,  0.997932,  0.999943,  1.000000
                        *, 0.974538,  0.999569,  0.999997,  1.000000,  1.000000
1230                ---*, 0.842955,  0.997418,  0.999999,  1.000000,  1.000000
                        *, 0.997379,  0.999892,  0.999998,  1.000000,  1.000000
                        *, 0.969349,  0.999465,  0.999998,  1.000000,  1.000000
                    ---*, 0.874802,  0.994852,  0.999980,  1.000000,  1.000000
                      -*, 0.940259,  0.992547,  0.999828,  0.999990,  1.000000
1235                    *, 0.993984,  0.999493,  0.999996,  1.000000,  1.000000
                     --*, 0.919055,  0.998289,  0.999892,  0.999996,  1.000000
                      -*, 0.956166,  0.994383,  0.998704,  0.999966,  1.000000
                        *, 0.983485,  0.999961,  0.999998,  1.000000,  1.000000
                      -*, 0.957700,  0.993179,  0.999275,  0.999971,  1.000000
1240                    *, 0.971425,  0.999802,  0.999990,  1.000000,  1.000000
                        *, 0.993096,  0.999871,  0.999995,  1.000000,  1.000000
                    ---*, 0.850058,  0.996558,  0.999816,  0.999996,  1.000000
                      -*, 0.948284,  0.999944,  0.999997,  1.000000,  1.000000
                      -*, 0.921260,  0.984770,  0.999996,  1.000000,  1.000000
1245                    *, 0.978079,  0.997448,  0.999766,  0.999995,  1.000000
                        *, 0.982269,  0.999739,  0.999993,  1.000000,  1.000000
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                        *, 0.973751,  0.997626,  0.999761,  0.999998,  1.000000
                  --- *, 0.818067,  0.956484,  0.997250,  0.999989,  1.000000
1250               ----*, 0.807211,  0.975609,  0.999951,  0.999999,  1.000000
                        *, 0.990275,  0.999847,  0.999996,  1.000000,  1.000000
                  -----*, 0.768952,  0.993463,  0.999927,  0.999999,  1.000000
                    ---*, 0.844729,  0.980473,  0.999639,  0.999996,  1.000000
                     --*, 0.885054,  0.986353,  0.999755,  0.999999,  1.000000
1255                 --*, 0.900664,  0.999867,  0.999995,  1.000000,  1.000000
                        *, 0.972814,  0.999504,  0.999993,  1.000000,  1.000000
                        *, 0.984391,  0.999930,  1.000000,  1.000000,  1.000000
                        *, 0.974528,  0.999857,  0.999998,  1.000000,  1.000000
                     --*, 0.901621,  0.999537,  0.999947,  0.999998,  1.000000
1260                  -*, 0.930229,  0.994801,  0.999981,  1.000000,  1.000000
```

```
      -----*,  0.790073,  0.974059,  0.999372,  0.999996,  1.000000
         -*,  0.958786,  0.999835,  0.999998,  1.000000,  1.000000
          *,  0.993404,  0.999882,  0.999995,  1.000000,  1.000000
       ---*,  0.879811,  0.993899,  0.999827,  0.999999,  1.000000
          *,  0.969311,  0.992479,  0.998622,  0.999996,  1.000000
          *,  0.978295,  0.998747,  0.999941,  0.999996,  1.000000
         -*,  0.928760,  0.990046,  0.999604,  0.999998,  1.000000
          *,  0.974105,  0.999903,  0.999995,  1.000000,  1.000000
         -*,  0.934307,  0.997066,  0.999977,  1.000000,  1.000000
      ----*,  0.827726,  0.997105,  0.999968,  0.999999,  1.000000
          *,  0.991926,  0.999684,  0.999993,  1.000000,  1.000000
          *,  0.990309,  0.999909,  0.999999,  1.000000,  1.000000
          *,  0.996554,  0.999849,  0.999997,  1.000000,  1.000000
       ---*,  0.862061,  0.997935,  0.999997,  1.000000,  1.000000
          *,  0.979859,  0.998973,  0.999989,  0.999999,  1.000000
          *,  0.974050,  0.998850,  0.999951,  1.000000,  1.000000
         -*,  0.931708,  0.998479,  1.000000,  1.000000,  1.000000
         -*,  0.923275,  0.991940,  0.999595,  0.999975,  1.000000
          *,  0.979569,  0.997482,  0.999950,  0.999998,  1.000000
          *,  0.986612,  0.999193,  0.999857,  1.000000,  1.000000
       ---*,  0.875928,  0.997726,  0.999993,  1.000000,  1.000000
         -*,  0.931996,  0.997514,  0.999942,  1.000000,  1.000000
          *,  0.989371,  0.999810,  0.999996,  1.000000,  1.000000
          *,  0.999572,  0.999998,  1.000000,  1.000000,  1.000000
        --*,  0.896285,  0.994176,  0.999638,  0.999999,  1.000000
          *,  0.991561,  0.999418,  0.999988,  0.999999,  1.000000
          *,  0.978674,  0.999716,  0.999995,  1.000000,  1.000000
          *,  0.980784,  0.997895,  0.999996,  1.000000,  1.000000
          *,  0.983628,  0.999972,  0.999999,  1.000000,  1.000000
         -*,  0.959203,  0.999036,  0.999903,  0.999998,  1.000000
          *,  0.962325,  0.993373,  0.999521,  1.000000,  1.000000
        --*,  0.881245,  0.996858,  0.999988,  1.000000,  1.000000
          *,  0.980127,  0.999754,  0.999973,  1.000000,  1.000000
          *,  0.987096,  0.999722,  0.999993,  1.000000,  1.000000
         -*,  0.928851,  0.994758,  0.999965,  0.999997,  1.000000
         -*,  0.946256,  0.995201,  0.999395,  0.999990,  1.000000
         -*,  0.950619,  0.999706,  0.999982,  1.000000,  1.000000
          *,  0.988337,  0.999953,  1.000000,  1.000000,  1.000000
        --*,  0.898263,  0.998797,  0.999967,  1.000000,  1.000000
         -*,  0.925632,  0.988407,  0.999729,  1.000000,  1.000000
      ----*,  0.829735,  0.974519,  0.999627,  0.999992,  1.000000
          *,  0.985687,  0.999947,  0.999996,  1.000000,  1.000000
        --*,  0.904982,  0.997860,  0.999950,  0.999999,  1.000000
         -*,  0.943948,  0.998220,  0.999924,  1.000000,  1.000000
         -*,  0.938273,  0.999783,  0.999998,  1.000000,  1.000000
          *,  0.974520,  0.999967,  1.000000,  1.000000,  1.000000
          *,  0.992438,  0.999667,  0.999996,  1.000000,  1.000000
          *,  0.974454,  0.999988,  1.000000,  1.000000,  1.000000
  --------*,  0.659234,  0.963743,  0.998238,  0.999968,  1.000000
         -*,  0.958642,  0.995321,  0.999441,  0.999991,  1.000000
          *,  0.978433,  0.998341,  0.999995,  1.000000,  1.000000
        --*,  0.913687,  0.997169,  0.999913,  1.000000,  1.000000
        --*,  0.904076,  0.997310,  0.999944,  0.999999,  1.000000
  --------- *,  0.488653,  0.933282,  0.996084,  0.999803,  1.000000
         -*,  0.936744,  0.999560,  0.999994,  1.000000,  1.000000
         -*,  0.928700,  0.997483,  0.999934,  1.000000,  1.000000
       ---*,  0.860377,  0.997882,  0.999972,  0.999999,  1.000000
          *,  0.969454,  0.999709,  0.999981,  1.000000,  1.000000
        --*,  0.900062,  0.993365,  0.999687,  0.999991,  1.000000
          *,  0.970857,  0.999947,  1.000000,  1.000000,  1.000000
        --*,  0.911373,  0.986195,  0.998804,  0.999999,  1.000000
          *,  0.997541,  0.999905,  0.999980,  1.000000,  1.000000
       ---*,  0.874861,  0.997555,  0.999970,  0.999995,  1.000000
```

```
           *, 0.964531,  0.994544,  0.999907,  1.000000,  1.000000
1325       *, 0.964782,  0.999023,  0.999995,  1.000000,  1.000000
          -*, 0.936644,  0.998712,  0.999988,  1.000000,  1.000000
 --------*, 0.656030,  0.975975,  0.998989,  0.999975,  1.000000
         --*, 0.896291,  0.981194,  0.998552,  0.999998,  1.000000
      -----*, 0.762259,  0.990429,  0.999658,  0.999998,  1.000000
1330       --*, 0.915077,  0.997393,  0.999888,  0.999988,  1.000000
           *, 0.967415,  0.994805,  0.999428,  0.999965,  1.000000
         --*, 0.891136,  0.985487,  0.999804,  0.999999,  1.000000
           *, 0.975808,  0.996540,  0.999952,  0.999999,  1.000000
           *, 0.971523,  0.999469,  0.999974,  0.999999,  1.000000
1335      -*, 0.927363,  0.997965,  0.999958,  1.000000,  1.000000
           *, 0.971518,  0.998166,  0.999892,  1.000000,  1.000000
           *, 0.996478,  0.999930,  0.999997,  1.000000,  1.000000
           *, 0.971917,  0.999768,  0.999996,  1.000000,  1.000000
           *, 0.982652,  0.994598,  0.999938,  1.000000,  1.000000
1340       *, 0.973172,  0.998519,  0.999999,  1.000000,  1.000000
          -*, 0.922463,  0.998100,  0.999979,  1.000000,  1.000000
       ----*, 0.834363,  0.980565,  0.999992,  1.000000,  1.000000
           *, 0.960997,  0.999500,  0.999983,  1.000000,  1.000000
  ---------*, 0.626511,  0.984420,  0.999644,  0.999999,  1.000000
1345   -------*, 0.665871,  0.999966,  1.000000,  1.000000,  1.000000
         --*, 0.883723,  0.994548,  0.999957,  0.999998,  1.000000
          -*, 0.933874,  0.999879,  0.999996,  1.000000,  1.000000
        ---*, 0.870212,  0.971714,  0.997654,  0.999889,  1.000000
          -*, 0.941892,  0.995630,  0.999864,  1.000000,  1.000000
1350    ----*, 0.825340,  0.982652,  0.999403,  1.000000,  1.000000
          -*, 0.955017,  0.998912,  0.999999,  1.000000,  1.000000
           *, 0.966220,  0.999760,  0.999998,  1.000000,  1.000000
          -*, 0.956639,  0.996148,  0.999964,  1.000000,  1.000000
           *, 0.968063,  0.999466,  0.999993,  0.999999,  1.000000
1355      -*, 0.938494,  0.999850,  0.999977,  1.000000,  1.000000
      -----*, 0.794077,  0.993583,  0.999842,  1.000000,  1.000000
     ------*, 0.736067,  0.996232,  0.999973,  1.000000,  1.000000
          -*, 0.950458,  0.998390,  0.999842,  0.999998,  1.000000
           *, 0.990457,  0.999886,  0.999998,  1.000000,  1.000000
1360    ----*, 0.801797,  0.982431,  0.999954,  1.000000,  1.000000
          -*, 0.935763,  0.998931,  0.999999,  1.000000,  1.000000
           *, 0.977161,  0.999509,  0.999991,  1.000000,  1.000000
           *, 0.988325,  0.999684,  0.999977,  0.999999,  1.000000
           *, 0.993541,  0.999994,  1.000000,  1.000000,  1.000000
1365     ---*, 0.847524,  0.998908,  0.999668,  0.999995,  1.000000
           *, 0.991557,  0.999991,  0.999999,  1.000000,  1.000000
         ---*, 0.851906,  0.995357,  0.999991,  1.000000,  1.000000
         --*, 0.917924,  0.997186,  0.999975,  1.000000,  1.000000
          -*, 0.933303,  0.997487,  0.999281,  0.999956,  1.000000
1370       *, 0.988279,  0.999897,  0.999997,  1.000000,  1.000000
           *, 0.985974,  0.998755,  0.999984,  1.000000,  1.000000
         --*, 0.899889,  0.994433,  0.999729,  0.999984,  1.000000
           *, 0.976901,  0.998918,  0.999990,  1.000000,  1.000000
          -*, 0.941858,  0.998050,  0.999972,  0.999999,  1.000000
1375       *, 0.977327,  0.995077,  0.999831,  0.999994,  1.000000
           *, 0.971189,  0.997345,  0.999976,  1.000000,  1.000000
       ----*, 0.834937,  0.995829,  0.998884,  0.999983,  1.000000
           *, 0.972639,  0.999790,  0.999999,  1.000000,  1.000000
        ---*, 0.848716,  0.979067,  0.998653,  0.999997,  1.000000
1380     ---*, 0.870319,  0.993379,  0.999571,  0.999988,  1.000000
           *, 0.976833,  0.996171,  0.999985,  1.000000,  1.000000
           *, 0.997507,  0.999746,  1.000000,  1.000000,  1.000000
         ---*, 0.841362,  0.999524,  0.999962,  0.999998,  1.000000
        ----*, 0.805979,  0.973026,  0.999883,  1.000000,  1.000000
1385       *, 0.981759,  0.995585,  0.999965,  1.000000,  1.000000
          -*, 0.959557,  0.996955,  0.999716,  0.999998,  1.000000
```

```
               *, 0.982531,  0.999927,  0.999997,  1.000000,  1.000000
              -*, 0.945374,  0.999916,  0.999989,  1.000000,  1.000000
               *, 0.991645,  0.999037,  0.999987,  1.000000,  1.000000
1390         --*, 0.901330,  0.996678,  0.999907,  0.999999,  1.000000
               *, 0.971284,  0.999968,  0.999996,  1.000000,  1.000000
             --*, 0.901083,  0.999616,  0.999989,  1.000000,  1.000000
              -*, 0.955956,  0.998155,  0.999986,  1.000000,  1.000000
               *, 0.977133,  0.999665,  0.999989,  1.000000,  1.000000
1395           *, 0.960960,  0.991097,  0.998954,  0.999995,  1.000000
              -*, 0.927925,  0.988423,  0.998023,  0.999879,  0.999999
             --*, 0.887409,  0.987182,  0.999904,  0.999999,  1.000000
              -*, 0.925242,  0.992011,  0.999977,  0.999997,  1.000000
             --*, 0.887326,  0.996902,  0.999985,  0.999998,  1.000000
1400          -*, 0.950450,  0.994188,  0.999881,  0.999987,  1.000000
              -*, 0.953388,  0.999824,  1.000000,  1.000000,  1.000000
               *, 0.978364,  0.999660,  0.999989,  1.000000,  1.000000
              -*, 0.959558,  0.995228,  0.999896,  0.999994,  1.000000
             --*, 0.894952,  0.999338,  1.000000,  1.000000,  1.000000
1405           *, 0.964844,  0.999319,  0.999991,  0.999999,  1.000000
               *, 0.989915,  0.999781,  0.999990,  1.000000,  1.000000
              -*, 0.957774,  0.998959,  0.999945,  1.000000,  1.000000
               *, 0.999246,  0.999822,  0.999973,  0.999997,  1.000000
             --*, 0.912281,  0.997222,  0.999730,  0.999998,  1.000000
1410          -*, 0.942067,  0.998565,  0.999982,  0.999999,  1.000000
              -*, 0.958214,  0.998947,  0.999961,  1.000000,  1.000000
               *, 0.986291,  0.999684,  0.999997,  1.000000,  1.000000
             --*, 0.894799,  0.998850,  1.000000,  1.000000,  1.000000
               *, 0.971390,  0.997852,  0.999917,  0.999999,  1.000000
1415          -*, 0.940150,  0.998322,  0.999988,  1.000000,  1.000000
               *, 0.997206,  0.999832,  0.999995,  1.000000,  1.000000
              -*, 0.930427,  0.999179,  0.999991,  1.000000,  1.000000
             --*, 0.898366,  0.998934,  0.999718,  0.999999,  1.000000
               *, 0.990575,  0.999984,  1.000000,  1.000000,  1.000000
1420        ---*, 0.852176,  0.996871,  0.999996,  1.000000,  1.000000
             --*, 0.895290,  0.990034,  0.999936,  0.999999,  1.000000
            ---*, 0.877971,  0.997971,  0.999967,  1.000000,  1.000000
              -*, 0.943576,  0.994889,  0.999990,  1.000000,  1.000000
               *, 0.965383,  0.999986,  1.000000,  1.000000,  1.000000
1425          -*, 0.954536,  0.995208,  0.999865,  0.999998,  1.000000
               *, 0.994987,  0.999681,  0.999998,  1.000000,  1.000000
          -----*, 0.781487,  0.977249,  0.998178,  0.999998,  1.000000
               *, 0.988814,  0.999989,  1.000000,  1.000000,  1.000000
            ---*, 0.855199,  0.993186,  0.999455,  0.999999,  1.000000
1430           *, 0.985708,  0.999881,  0.999998,  1.000000,  1.000000
               *, 0.992049,  0.999892,  0.999990,  1.000000,  1.000000
           ----*, 0.839689,  0.998097,  0.999990,  1.000000,  1.000000
               *, 0.971806,  0.997143,  0.999918,  1.000000,  1.000000
             --*, 0.905648,  0.988939,  0.999963,  0.999999,  1.000000
1435      -----*, 0.802106,  0.985397,  0.999936,  1.000000,  1.000000
               *, 0.969587,  0.999858,  0.999997,  1.000000,  1.000000
          -----*, 0.800251,  0.999346,  0.999999,  1.000000,  1.000000
   ----|-----------*, 0.352616,  0.997394,  0.999427,  0.999984,  1.000000
              -*, 0.956365,  0.998709,  0.999799,  1.000000,  1.000000
1440         --*, 0.883544,  0.983187,  0.999698,  1.000000,  1.000000
              -*, 0.947696,  0.985227,  0.997760,  0.999986,  1.000000
          -----*, 0.796644,  0.992765,  0.999972,  1.000000,  1.000000
            ---*, 0.873198,  0.999207,  0.999998,  1.000000,  1.000000
              -*, 0.948953,  0.997477,  0.999971,  1.000000,  1.000000
1445     ------*, 0.740336,  0.994882,  0.999744,  0.999997,  1.000000
          ----*, 0.820908,  0.999027,  0.999933,  1.000000,  1.000000
               *, 0.997475,  0.999936,  0.999995,  1.000000,  1.000000
              -*, 0.924438,  0.995198,  0.999683,  0.999999,  1.000000
               *, 0.966538,  0.999948,  0.999999,  1.000000,  1.000000
```

```
1450        ------*,  0.735934,  0.980076,  0.999476,  0.999997,  1.000000
                 -*,  0.934854,  0.999584,  0.999973,  1.000000,  1.000000
                  *,  0.986255,  0.998550,  0.999872,  0.999994,  1.000000
                  *,  0.980660,  0.998691,  0.999989,  1.000000,  1.000000
                --*,  0.896582,  0.997141,  0.999961,  0.999999,  1.000000
1455              *,  0.982289,  0.999977,  1.000000,  1.000000,  1.000000
                ---*,  0.869535,  0.991984,  0.999578,  0.999999,  1.000000
                --*,  0.891327,  0.998538,  0.999963,  1.000000,  1.000000
                  *,  0.970523,  0.999299,  0.999998,  1.000000,  1.000000
                  *,  0.980224,  0.997399,  0.999800,  0.999989,  1.000000
1460              *,  0.960539,  0.999931,  0.999997,  1.000000,  1.000000
                  *,  0.972549,  0.999499,  0.999964,  1.000000,  1.000000
           ------*,  0.721072,  0.997338,  0.999993,  1.000000,  1.000000
                --*,  0.889544,  0.996754,  0.999398,  0.999990,  1.000000
                  *,  0.979606,  0.999247,  0.999994,  1.000000,  1.000000
1465              *,  0.969892,  0.992928,  0.999246,  1.000000,  1.000000
                  *,  0.997332,  0.999852,  1.000000,  1.000000,  1.000000
               ----*,  0.820541,  0.999361,  0.999965,  0.999999,  1.000000
            -------*,  0.708053,  0.993795,  0.999977,  0.999999,  1.000000
                  *,  0.990736,  0.997434,  0.999870,  0.999999,  1.000000
1470              *,  0.987839,  0.999258,  0.999998,  1.000000,  1.000000
                  *,  0.968500,  0.997086,  0.999970,  1.000000,  1.000000
                 -*,  0.953053,  0.998966,  0.999953,  0.999997,  1.000000
                ---*,  0.875394,  0.996440,  0.999942,  0.999998,  1.000000
                ---*,  0.872852,  0.988958,  0.999411,  0.999981,  1.000000
1475              *,  0.999282,  0.999976,  1.000000,  1.000000,  1.000000
                --*,  0.884239,  0.997941,  0.999919,  1.000000,  1.000000
                ---*,  0.871612,  0.966913,  0.999348,  0.999991,  1.000000
                  *,  0.990108,  0.999831,  0.999994,  0.999999,  1.000000
                  *,  0.997548,  0.999958,  1.000000,  1.000000,  1.000000
1480         -----*,  0.771628,  0.998489,  0.999998,  1.000000,  1.000000
                --*,  0.918575,  0.992654,  0.999679,  0.999997,  1.000000
                 -*,  0.953295,  0.998293,  0.999879,  0.999998,  1.000000
           --------*,  0.674189,  0.988112,  0.999800,  0.999996,  1.000000
                --*,  0.908908,  0.991406,  0.999767,  0.999994,  1.000000
1485             -*,  0.943311,  0.993503,  0.999934,  1.000000,  1.000000
                  *,  0.989810,  0.998820,  0.999927,  0.999999,  1.000000
                 -*,  0.952570,  0.998536,  0.999977,  1.000000,  1.000000
                --*,  0.885750,  0.989552,  0.999697,  1.000000,  1.000000
                  *,  0.970039,  0.997189,  0.999993,  1.000000,  1.000000
1490              *,  0.988692,  0.999816,  0.999981,  1.000000,  1.000000
                 -*,  0.948400,  0.997466,  0.999713,  0.999998,  1.000000
                --*,  0.896840,  0.996485,  0.999797,  0.999998,  1.000000
                  *,  0.987610,  0.999855,  0.999994,  1.000000,  1.000000
                ---*,  0.872280,  0.993949,  0.999821,  0.999996,  1.000000
1495              *,  0.988307,  0.999437,  0.999999,  1.000000,  1.000000
                  *,  0.975924,  0.999385,  0.999899,  0.999996,  1.000000
                 -*,  0.927532,  0.997517,  0.999380,  0.999954,  1.000000
                 -*,  0.948589,  0.999527,  0.999990,  1.000000,  1.000000
               ----*,  0.813507,  0.964995,  0.997882,  0.999840,  1.000000
1500              *,  0.973210,  0.996361,  0.999956,  1.000000,  1.000000
                --*,  0.898179,  0.991536,  0.999841,  0.999998,  1.000000
                 -*,  0.944068,  0.998288,  0.999970,  0.999999,  1.000000
                  *,  0.996368,  0.999985,  1.000000,  1.000000,  1.000000
                --*,  0.913773,  0.999290,  0.999995,  1.000000,  1.000000
1505              *,  0.997421,  0.999759,  0.999985,  0.999999,  1.000000
                  *,  0.990933,  0.999306,  0.999969,  0.999997,  1.000000
                  *,  0.960630,  0.997720,  0.999995,  1.000000,  1.000000
                 -*,  0.923008,  0.998977,  0.999994,  1.000000,  1.000000
               ----*,  0.825802,  0.984044,  0.999925,  0.999999,  1.000000
1510              *,  0.976578,  0.999067,  0.999940,  1.000000,  1.000000
               ----*,  0.810319,  0.996687,  0.999977,  0.999999,  1.000000
                  *,  0.993607,  0.998519,  0.999970,  1.000000,  1.000000
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              -*, 0.931798, 0.992497, 0.999188, 0.999992, 1.000000
              -*, 0.949620, 0.999934, 1.000000, 1.000000, 1.000000
1515          -*, 0.926801, 0.991927, 0.999635, 0.999971, 1.000000
             --*, 0.916534, 0.999390, 0.999986, 1.000000, 1.000000
              *, 0.994355, 0.999842, 0.999990, 1.000000, 1.000000
              -*, 0.946462, 0.994549, 0.999988, 1.000000, 1.000000
              *, 0.992189, 0.999753, 0.999998, 1.000000, 1.000000
1520         --*, 0.907842, 0.990056, 0.998595, 0.999997, 1.000000
            ---*, 0.875819, 0.998959, 0.999998, 1.000000, 1.000000
              -*, 0.956061, 0.998473, 0.999984, 1.000000, 1.000000
             --*, 0.885631, 0.983585, 0.999147, 1.000000, 1.000000
              *, 0.989059, 0.999616, 0.999988, 1.000000, 1.000000
1525         --*, 0.916774, 0.997362, 0.999881, 0.999998, 1.000000
              -*, 0.955749, 0.998089, 0.999903, 0.999996, 1.000000
              *, 0.997717, 0.999969, 1.000000, 1.000000, 1.000000
              -*, 0.922210, 0.995031, 0.999770, 0.999998, 1.000000
              -*, 0.920340, 0.996876, 0.999788, 0.999989, 1.000000
1530      -----*, 0.773514, 0.989860, 0.999624, 0.999996, 1.000000
              -*, 0.952578, 0.999499, 0.999996, 1.000000, 1.000000
              *, 0.965836, 0.999014, 0.999989, 1.000000, 1.000000
              -*, 0.938583, 0.999082, 0.999991, 1.000000, 1.000000
              *, 0.973679, 0.998349, 0.999897, 0.999999, 1.000000
1535          *, 0.989166, 0.999853, 0.999993, 1.000000, 1.000000
              -*, 0.930460, 0.993243, 0.999807, 0.999999, 1.000000
          ----*, 0.815862, 0.999839, 0.999997, 1.000000, 1.000000
              *, 0.963132, 0.999692, 0.999983, 1.000000, 1.000000
             --*, 0.907287, 0.998644, 0.999995, 1.000000, 1.000000
1540          *, 0.982902, 0.998676, 0.999992, 1.000000, 1.000000
              -*, 0.950874, 0.994170, 0.999885, 1.000000, 1.000000
              -*, 0.949794, 0.993946, 0.999615, 1.000000, 1.000000
              *, 0.976768, 0.994520, 0.998793, 0.999958, 1.000000
              *, 0.965622, 0.999840, 0.999991, 1.000000, 1.000000
1545          *, 0.971450, 0.999523, 0.999993, 1.000000, 1.000000
              *, 0.962788, 0.999099, 0.999998, 1.000000, 1.000000
              *, 0.993191, 0.999629, 0.999996, 1.000000, 1.000000
              *, 0.963132, 0.999878, 0.999997, 1.000000, 1.000000
              *, 0.979240, 0.999951, 0.999996, 1.000000, 1.000000
1550          -*, 0.928046, 0.999745, 0.999993, 0.999999, 1.000000
             --*, 0.915392, 0.988088, 0.999570, 0.999991, 0.999999
              -*, 0.955204, 0.998801, 0.999992, 1.000000, 1.000000
              *, 0.964339, 0.999049, 0.999995, 1.000000, 1.000000
         ------*, 0.755069, 0.992171, 0.999055, 0.999965, 1.000000
1555      ----*, 0.832178, 0.997556, 0.999796, 0.999998, 1.000000
              -*, 0.941099, 0.999275, 0.999997, 1.000000, 1.000000
            ---*, 0.873069, 0.999898, 0.999981, 0.999997, 1.000000
              *, 0.980984, 0.999807, 0.999973, 0.999999, 1.000000
          ----*, 0.834948, 0.998530, 0.999837, 0.999995, 1.000000
1560      ----*, 0.810487, 0.976632, 0.998690, 0.999955, 1.000000
             --*, 0.919928, 0.999946, 0.999993, 1.000000, 1.000000
             --*, 0.913073, 0.996436, 0.999976, 1.000000, 1.000000
              -*, 0.942327, 0.990598, 0.998555, 0.999817, 1.000000
              *, 0.996116, 0.999619, 0.999976, 1.000000, 1.000000
1565         --*, 0.900431, 0.997886, 0.999977, 0.999999, 1.000000
              *, 0.988199, 0.999582, 0.999977, 1.000000, 1.000000
              -*, 0.958833, 0.997666, 0.999978, 0.999999, 1.000000
              -*, 0.945277, 0.993742, 0.999849, 0.999998, 1.000000
            ---*, 0.874309, 0.994336, 0.999978, 0.999999, 1.000000
1570          -*, 0.958599, 0.991433, 0.999643, 0.999988, 1.000000
              *, 0.962121, 0.991718, 0.999978, 1.000000, 1.000000
            ---*, 0.877857, 0.995920, 0.999261, 0.999995, 1.000000
             --*, 0.913376, 0.979042, 0.999237, 0.999917, 1.000000
            ---*, 0.878042, 0.984247, 0.995729, 0.999854, 1.000000
1575          *, 0.963341, 0.999954, 0.999997, 1.000000, 1.000000
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              *, 0.961825,  0.999770,  0.999993,  1.000000,  1.000000
             -*, 0.942202,  0.998406,  0.999947,  0.999996,  1.000000
              *, 0.981059,  0.999683,  0.999997,  1.000000,  1.000000
              *, 0.989156,  0.999194,  0.999998,  1.000000,  1.000000
1580 ----------*, 0.508036,  0.984873,  0.999914,  1.000000,  1.000000
              *, 0.966869,  0.998435,  0.999916,  1.000000,  1.000000
              *, 0.995414,  1.000000,  1.000000,  1.000000,  1.000000
              *, 0.977266,  0.998786,  0.999916,  0.999999,  1.000000
              *, 0.995143,  0.999742,  0.999984,  0.999999,  1.000000
1585        --*, 0.887654,  0.998354,  0.999852,  0.999998,  1.000000
              *, 0.960033,  0.998793,  0.999995,  1.000000,  1.000000
              *, 0.985386,  0.997934,  0.999988,  0.999996,  1.000000
              *, 0.987262,  0.999078,  0.999717,  0.999988,  1.000000
             -*, 0.950842,  0.995974,  0.999487,  0.999964,  1.000000
1590          *, 0.993640,  0.999652,  0.999983,  1.000000,  1.000000
            --*, 0.891850,  0.992744,  0.999773,  1.000000,  1.000000
       -------*, 0.693632,  0.984467,  0.998349,  1.000000,  1.000000
              *, 0.970321,  0.997864,  0.999907,  0.999997,  1.000000
             -*, 0.959966,  0.996307,  0.999761,  1.000000,  1.000000
1595          *, 0.986367,  0.999467,  0.999978,  0.999996,  1.000000
              *, 0.975692,  0.999982,  1.000000,  1.000000,  1.000000
          ----*, 0.814819,  0.994255,  0.998619,  0.999941,  1.000000
              *, 0.961304,  0.999903,  0.999996,  1.000000,  1.000000
             -*, 0.933201,  0.998235,  0.999575,  0.999992,  1.000000
1600          *, 0.995320,  0.999943,  1.000000,  1.000000,  1.000000
              *, 0.981730,  0.999506,  0.999985,  1.000000,  1.000000
         -----*, 0.778568,  0.999740,  0.999998,  1.000000,  1.000000
              *, 0.991391,  0.998063,  0.999998,  1.000000,  1.000000
              *, 0.982970,  0.999506,  0.999991,  1.000000,  1.000000
1605          *, 0.972318,  0.998965,  0.999996,  1.000000,  1.000000
             -*, 0.936867,  0.998361,  0.999814,  1.000000,  1.000000
              *, 0.998758,  0.999866,  0.999997,  1.000000,  1.000000
              *, 0.991069,  0.999675,  0.999961,  1.000000,  1.000000
              *, 0.977724,  0.999162,  0.999984,  1.000000,  1.000000
1610          *, 0.986400,  0.998998,  0.999988,  1.000000,  1.000000
        ------*, 0.725059,  0.987722,  0.999896,  0.999998,  1.000000
            --*, 0.906905,  0.998283,  0.999881,  0.999991,  1.000000
             -*, 0.951238,  0.994640,  0.997792,  0.999997,  1.000000
         -----*, 0.768553,  0.997727,  0.999797,  1.000000,  1.000000
1615        --*, 0.918892,  0.984363,  0.999890,  0.999999,  1.000000
              *, 0.974743,  0.998804,  0.999878,  0.999998,  1.000000
             -*, 0.939792,  0.999831,  1.000000,  1.000000,  1.000000
              *, 0.992638,  0.999879,  0.999998,  1.000000,  1.000000
            --*, 0.901987,  0.999867,  0.999986,  1.000000,  1.000000
1620          *, 0.990340,  0.997757,  0.999941,  1.000000,  1.000000
           ---*, 0.844353,  0.966003,  0.999394,  0.999909,  1.000000
              *, 0.981586,  0.999542,  0.999995,  1.000000,  1.000000
              *, 0.987421,  0.999594,  0.999980,  1.000000,  1.000000
             -*, 0.924001,  0.998742,  0.999933,  1.000000,  1.000000
1625        --*, 0.912271,  0.995786,  0.999995,  1.000000,  1.000000
             -*, 0.938630,  0.986712,  0.996276,  0.999774,  1.000000
            --*, 0.919778,  0.981928,  0.999806,  1.000000,  1.000000
            --*, 0.895372,  0.986213,  0.999145,  0.999957,  1.000000
              *, 0.998494,  0.999748,  0.999977,  0.999999,  1.000000
1630       ---*, 0.849150,  0.999504,  0.999974,  1.000000,  1.000000
              *, 0.977955,  0.998043,  0.999979,  1.000000,  1.000000
              *, 0.984200,  0.998389,  0.999885,  0.999996,  1.000000
              *, 0.997799,  0.999739,  0.999998,  1.000000,  1.000000
              *, 0.994814,  0.999398,  0.999850,  0.999993,  1.000000
1635          *, 0.991072,  0.999936,  0.999994,  1.000000,  1.000000
              *, 0.986811,  0.998312,  0.999961,  0.999999,  1.000000
            --*, 0.914469,  0.985592,  0.999585,  0.999999,  1.000000
              *, 0.997102,  0.999905,  0.999998,  1.000000,  1.000000
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            -*, 0.930278,  0.998529,  0.999884,  0.999999,  1.000000
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            -*, 0.939853,  0.996787,  0.999765,  0.999999,  1.000000
            -*, 0.932437,  0.994235,  0.999318,  0.999998,  1.000000
1645         *, 0.993081,  0.999275,  0.999992,  1.000000,  1.000000
            -*, 0.950346,  0.991252,  0.998301,  0.999953,  1.000000
             *, 0.989947,  0.999729,  0.999996,  1.000000,  1.000000
          ---*, 0.861219,  0.987417,  0.999821,  0.999989,  1.000000
             *, 0.968077,  0.999942,  0.999997,  1.000000,  1.000000
1650        -*, 0.954416,  0.981488,  0.999655,  1.000000,  1.000000
           --*, 0.902155,  0.982488,  0.998226,  0.999989,  1.000000
             *, 0.969743,  0.998499,  0.999949,  0.999997,  1.000000
     --------*, 0.666445,  0.970859,  0.999526,  0.999991,  1.000000
            -*, 0.926382,  0.995164,  0.999947,  0.999998,  1.000000
1655         *, 0.990734,  0.999701,  0.999999,  1.000000,  1.000000
          ----*, 0.804368,  0.974382,  0.999178,  0.999985,  1.000000
           --*, 0.905517,  0.999355,  0.999957,  0.999996,  1.000000
             *, 0.974385,  0.999885,  0.999976,  1.000000,  1.000000
           --*, 0.915344,  0.997270,  0.999994,  1.000000,  1.000000
1660         *, 0.969148,  0.999538,  0.999982,  1.000000,  1.000000
          ---*, 0.854443,  0.998300,  0.999916,  0.999999,  1.000000
          ---*, 0.873687,  0.991764,  0.999620,  0.999997,  1.000000
             *, 0.987199,  0.999423,  0.999999,  1.000000,  1.000000
           --*, 0.909440,  0.996715,  0.999915,  0.999997,  1.000000
1665        -*, 0.953808,  0.997501,  0.999903,  0.999995,  1.000000
           --*, 0.888809,  0.996015,  0.999933,  0.999999,  1.000000
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            -*, 0.950615,  0.999082,  0.999962,  1.000000,  1.000000
             *, 0.987560,  0.999952,  1.000000,  1.000000,  1.000000
1670         *, 0.989685,  0.999999,  1.000000,  1.000000,  1.000000
            -*, 0.942233,  0.999945,  0.999997,  1.000000,  1.000000
            -*, 0.949811,  0.997740,  0.999959,  0.999999,  1.000000
            -*, 0.924897,  0.997335,  0.999528,  0.999999,  1.000000
             *, 0.989297,  0.997247,  0.999871,  0.999999,  1.000000
1675         *, 0.997580,  0.999986,  0.999999,  1.000000,  1.000000
             *, 0.967641,  0.996734,  0.999774,  0.999957,  1.000000
             *, 0.972101,  0.996607,  0.999867,  0.999999,  1.000000
             *, 0.985367,  0.999516,  1.000000,  1.000000,  1.000000
             *, 0.994294,  0.999861,  0.999999,  1.000000,  1.000000
1680        -*, 0.944336,  0.994955,  0.998906,  0.999989,  1.000000
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             *, 0.984461,  0.999643,  0.999997,  1.000000,  1.000000
            -*, 0.948271,  0.990629,  0.997865,  0.999973,  1.000000
          ---*, 0.846320,  0.996227,  0.999964,  1.000000,  1.000000
1685      ---*, 0.874973,  0.995802,  0.999982,  0.999999,  1.000000
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   ---------*, 0.575970,  0.999068,  0.999983,  0.999999,  1.000000
            -*, 0.949570,  0.995693,  0.999419,  0.999999,  1.000000
1690         *, 0.993031,  0.999293,  0.999863,  0.999998,  1.000000
           --*, 0.916380,  0.997132,  0.999633,  0.999999,  1.000000
             *, 0.992392,  0.999845,  1.000000,  1.000000,  1.000000
             *, 0.970880,  0.992310,  0.999958,  0.999998,  1.000000
             *, 0.989487,  0.999715,  0.999995,  1.000000,  1.000000
1695        -*, 0.958627,  0.997875,  0.999845,  1.000000,  1.000000
           --*, 0.906570,  0.996207,  0.999729,  0.999980,  1.000000
            -*, 0.925809,  0.981186,  0.999927,  1.000000,  1.000000
            -*, 0.929434,  0.999273,  0.999997,  1.000000,  1.000000
             *, 0.992312,  0.999874,  0.999995,  1.000000,  1.000000
1700   -------*, 0.705069,  0.995344,  0.999728,  0.999994,  1.000000
            -*, 0.938403,  0.996691,  0.999814,  0.999997,  1.000000
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             *, 0.960760, 0.994001, 0.999047, 0.999999, 1.000000
             *, 0.970215, 0.999169, 0.999963, 0.999998, 1.000000
             *, 0.999107, 0.999925, 0.999998, 1.000000, 1.000000
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       ------*, 0.744216, 0.995337, 0.999895, 1.000000, 1.000000
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           ---*, 0.850593, 0.995088, 0.999855, 1.000000, 1.000000
            --*, 0.914292, 0.981515, 0.999885, 0.999994, 1.000000
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             *, 0.997096, 0.999998, 1.000000, 1.000000, 1.000000
             *, 0.988334, 0.999984, 1.000000, 1.000000, 1.000000
             *, 0.964399, 0.997944, 0.999949, 0.999999, 1.000000
            -*, 0.936857, 0.992697, 0.999907, 0.999998, 1.000000
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            -*, 0.933523, 0.998037, 0.999960, 1.000000, 1.000000
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            -*, 0.939494, 0.999034, 0.999772, 0.999997, 1.000000
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            -*, 0.923045, 0.999463, 0.999929, 0.999995, 1.000000
          ----*, 0.838700, 0.998207, 0.999960, 1.000000, 1.000000
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             *, 0.961930, 0.996437, 0.999920, 0.999999, 1.000000
            -*, 0.955148, 0.999301, 0.999947, 1.000000, 1.000000
           --*, 0.904059, 0.999433, 0.999997, 1.000000, 1.000000
             *, 0.962621, 0.992905, 0.998949, 0.999823, 1.000000
           --*, 0.911112, 0.996430, 0.999741, 0.999999, 1.000000
           --*, 0.898516, 0.998312, 0.999978, 0.999999, 1.000000
           --*, 0.919057, 0.999503, 0.999890, 0.999998, 1.000000
          ---*, 0.867729, 0.990984, 0.999441, 0.999994, 0.999999
            -*, 0.939910, 0.999036, 0.999882, 0.999998, 1.000000
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             *, 0.960248, 0.998471, 0.999975, 1.000000, 1.000000
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          ----*, 0.838526, 0.966477, 0.999948, 1.000000, 1.000000
             *, 0.995821, 0.999986, 1.000000, 1.000000, 1.000000
             *, 0.986285, 0.998977, 0.999908, 1.000000, 1.000000
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             *, 0.984352, 0.993437, 0.999513, 0.999999, 1.000000
       ------*, 0.740636, 0.992276, 0.999328, 0.999997, 1.000000
           --*, 0.911956, 0.996896, 0.999867, 0.999999, 1.000000
        -----*, 0.781221, 0.978079, 0.998523, 0.999990, 1.000000
             *, 0.991370, 0.999852, 0.999998, 1.000000, 1.000000
             *, 0.982524, 0.999608, 0.999984, 1.000000, 1.000000
            -*, 0.957174, 0.994897, 0.999451, 0.999999, 1.000000
           --*, 0.912634, 0.994431, 0.999778, 0.999998, 1.000000
          ---*, 0.876734, 0.991472, 0.999695, 0.999995, 1.000000
--------- *, 0.560971, 0.954099, 0.998998, 1.000000, 1.000000
      -------*, 0.706154, 0.993175, 0.999880, 0.999998, 1.000000
             *, 0.962747, 0.994675, 0.999354, 0.999953, 1.000000
            -*, 0.927918, 0.992847, 0.999893, 0.999997, 1.000000
```

```
1765        --*, 0.919154, 0.999643, 0.999999, 1.000000, 1.000000
             -*, 0.931801, 0.995115, 0.999863, 0.999997, 1.000000
              *, 0.977766, 0.999125, 0.999960, 0.999999, 1.000000
              *, 0.965821, 0.996104, 0.999971, 1.000000, 1.000000
              *, 0.991064, 0.999668, 0.999999, 1.000000, 1.000000
1770         -*, 0.957043, 0.998012, 0.999746, 0.999993, 1.000000
             -*, 0.924078, 0.997708, 0.999874, 0.999998, 1.000000
            --*, 0.915445, 0.999941, 0.999998, 1.000000, 1.000000
            --*, 0.883201, 0.999570, 0.999964, 0.999996, 1.000000
           ---*, 0.865155, 0.999027, 0.999975, 1.000000, 1.000000
1775          *, 0.991033, 0.999941, 0.999999, 1.000000, 1.000000
             -*, 0.949091, 0.998173, 0.999985, 1.000000, 1.000000
            --*, 0.880270, 0.994135, 0.999777, 1.000000, 1.000000
           ---*, 0.848359, 0.995587, 0.999970, 0.999999, 1.000000
            --*, 0.910264, 0.995060, 0.999802, 0.999990, 1.000000
1780          *, 0.985166, 0.999494, 0.999997, 1.000000, 1.000000
          -----*, 0.798032, 0.998322, 0.999999, 1.000000, 1.000000
            --*, 0.907349, 0.999480, 0.999976, 1.000000, 1.000000
           ---*, 0.846703, 0.983257, 0.999887, 0.999999, 1.000000
             -*, 0.944714, 0.988917, 0.999903, 0.999998, 1.000000
1785         -*, 0.936954, 0.998265, 0.999881, 0.999999, 1.000000
            --*, 0.908717, 0.999262, 0.999998, 1.000000, 1.000000
              *, 0.976005, 0.998043, 0.999991, 1.000000, 1.000000
             -*, 0.932786, 0.992277, 0.999946, 1.000000, 1.000000
              *, 0.982526, 0.998597, 0.999932, 0.999996, 1.000000
1790          *, 0.964068, 0.998801, 0.999964, 1.000000, 1.000000
         -----*, 0.777771, 0.999972, 0.999999, 1.000000, 1.000000
            --*, 0.889937, 0.997581, 0.999057, 0.999952, 1.000000
              *, 0.961662, 0.999541, 0.999999, 1.000000, 1.000000
              *, 0.969045, 0.995813, 0.999726, 1.000000, 1.000000
1795          *, 0.964090, 0.998996, 0.999997, 1.000000, 1.000000
              *, 0.991000, 0.999735, 0.999991, 1.000000, 1.000000
        ------*, 0.758034, 0.992759, 0.999940, 1.000000, 1.000000
             -*, 0.940186, 0.994607, 0.999975, 1.000000, 1.000000
              *, 0.974154, 0.999774, 0.999998, 1.000000, 1.000000
1800         -*, 0.948626, 0.984121, 0.999067, 0.999958, 1.000000
             -*, 0.947929, 0.998901, 0.999964, 0.999999, 1.000000
       --------*, 0.658482, 0.984940, 0.999638, 0.999979, 1.000000
         -----*, 0.784604, 0.984798, 0.999267, 0.999999, 1.000000
             -*, 0.955997, 0.997706, 0.999913, 1.000000, 1.000000
1805         -*, 0.954575, 0.999816, 0.999998, 1.000000, 1.000000
             -*, 0.948577, 0.998539, 0.999973, 0.999999, 1.000000
            --*, 0.895456, 0.996939, 0.999985, 1.000000, 1.000000
            --*, 0.911127, 0.995229, 0.999965, 1.000000, 1.000000
          ----*, 0.801813, 0.991764, 0.999586, 0.999998, 1.000000
1810        --*, 0.892243, 0.993263, 0.999980, 1.000000, 1.000000
         -----*, 0.782093, 0.993164, 0.999650, 0.999992, 1.000000
         -----*, 0.798643, 0.994223, 0.999983, 1.000000, 1.000000
             -*, 0.941740, 0.993094, 0.999582, 0.999999, 1.000000
            --*, 0.912014, 0.990787, 0.999908, 0.999993, 1.000000
1815         -*, 0.940543, 0.999119, 0.999997, 1.000000, 1.000000
             -*, 0.939549, 0.996567, 0.999992, 1.000000, 1.000000
           ---*, 0.879159, 0.993750, 0.999817, 0.999999, 1.000000
             -*, 0.921784, 0.997015, 0.999915, 0.999999, 1.000000
             -*, 0.934078, 0.998007, 0.999931, 0.999985, 1.000000
1820          *, 0.985749, 0.998641, 0.999897, 0.999998, 1.000000
             -*, 0.957515, 0.997146, 0.999997, 1.000000, 1.000000
            --*, 0.883515, 0.994072, 0.999923, 0.999998, 1.000000
              *, 0.970553, 0.999874, 1.000000, 1.000000, 1.000000
             -*, 0.957665, 0.998847, 0.999997, 1.000000, 1.000000
1825     --- *, 0.826243, 0.954918, 0.999378, 0.999991, 1.000000
             -*, 0.934164, 0.996895, 0.999781, 1.000000, 1.000000
            --*, 0.902041, 0.991616, 0.999972, 1.000000, 1.000000
```

```
                 *, 0.983969,  0.999875,  0.999998,  1.000000,  1.000000
            ----*, 0.815904,  0.988849,  0.998965,  0.999927,  1.000000
1830    ---------*, 0.562095,  0.963772,  0.991560,  0.999533,  1.000000
                 *, 0.968284,  0.999555,  0.999972,  0.999998,  1.000000
                 *, 0.962984,  0.996168,  0.999915,  0.999995,  1.000000
          -------*, 0.701701,  0.996275,  0.999923,  0.999998,  1.000000
                 *, 0.975948,  0.999900,  0.999998,  1.000000,  1.000000
1835           -*, 0.942334,  0.998399,  0.999957,  0.999999,  1.000000
            -----*, 0.754519,  0.993548,  0.999462,  0.999958,  1.000000
           -----*, 0.782678,  0.989095,  0.999367,  0.999996,  1.000000
           -----*, 0.782446,  0.994944,  0.999945,  1.000000,  1.000000
                 *, 0.991477,  0.999602,  0.999984,  0.999998,  1.000000
1840            *, 0.960451,  0.999576,  0.999984,  1.000000,  1.000000
              --*, 0.901853,  0.990654,  0.999740,  0.999997,  1.000000
          ------*, 0.738832,  0.990904,  0.998401,  0.999875,  0.999999
                 *, 0.973238,  0.998582,  0.999998,  1.000000,  1.000000
                 *, 0.965687,  0.999912,  0.999995,  1.000000,  1.000000
1845            *, 0.968883,  0.999830,  0.999994,  1.000000,  1.000000
               -*, 0.943205,  0.999372,  0.999999,  1.000000,  1.000000
                 *, 0.975972,  0.999807,  0.999989,  1.000000,  1.000000
                 *, 0.983882,  0.996278,  0.999871,  1.000000,  1.000000
          ------*, 0.732629,  0.981757,  0.998307,  0.999971,  1.000000
1850            *, 0.997224,  0.999521,  0.999963,  0.999999,  1.000000
               -*, 0.959595,  0.990095,  0.999907,  1.000000,  1.000000
                 *, 0.981389,  0.999121,  0.999974,  1.000000,  1.000000
             ---*, 0.874064,  0.992397,  0.999646,  1.000000,  1.000000
               -*, 0.932659,  0.996174,  0.999829,  0.999982,  1.000000
1855            *, 0.986957,  0.999640,  0.999979,  1.000000,  1.000000
              --*, 0.914979,  0.994816,  0.999390,  0.999990,  1.000000
              --*, 0.909365,  0.998832,  0.999991,  1.000000,  1.000000
                 *, 0.974873,  0.999906,  1.000000,  1.000000,  1.000000
               -*, 0.955269,  0.999028,  0.999957,  1.000000,  1.000000
1860           -*, 0.958680,  0.995939,  0.999897,  1.000000,  1.000000
             ---*, 0.875774,  0.988656,  0.999929,  1.000000,  1.000000
                 *, 0.993903,  0.999831,  0.999997,  1.000000,  1.000000
         ---------*, 0.608221,  0.967049,  0.994371,  0.999525,  1.000000
               -*, 0.929614,  0.998336,  0.999784,  0.999987,  1.000000
1865            *, 0.995192,  0.999838,  0.999995,  1.000000,  1.000000
                 *, 0.993224,  0.999629,  0.999949,  0.999999,  1.000000
             ---*, 0.866130,  0.999293,  0.999973,  0.999996,  1.000000
       -----------*, 0.530912,  0.977405,  0.997938,  0.999995,  1.000000
         ---------*, 0.635302,  0.987231,  0.997610,  0.999957,  1.000000
1870          --*, 0.902149,  0.998992,  0.999979,  1.000000,  1.000000
               -*, 0.945277,  0.998109,  0.999969,  1.000000,  1.000000
                 *, 0.995598,  0.999802,  0.999994,  1.000000,  1.000000
               -*, 0.924383,  0.998420,  0.999999,  1.000000,  1.000000
               -*, 0.948639,  0.998715,  0.999991,  1.000000,  1.000000
1875          --*, 0.901508,  0.999455,  0.999990,  1.000000,  1.000000
           ---- *, 0.765887,  0.954885,  0.999942,  1.000000,  1.000000
                 *, 0.985237,  0.999870,  0.999998,  1.000000,  1.000000
                 *, 0.972126,  0.998433,  0.999978,  1.000000,  1.000000
               -*, 0.958851,  0.998860,  0.999984,  0.999999,  1.000000
1880            *, 0.963301,  0.996987,  0.999877,  0.999995,  1.000000
       - |-----------*, 0.470674,  0.988920,  0.999449,  0.999976,  1.000000
                 *, 0.996891,  0.999208,  0.999985,  1.000000,  1.000000
                 *, 0.981643,  0.999566,  0.999992,  1.000000,  1.000000
              --*, 0.915698,  0.995048,  0.999830,  0.999997,  1.000000
1885            *, 0.992466,  0.999723,  0.999982,  1.000000,  1.000000
                 *, 0.969264,  0.999981,  0.999999,  1.000000,  1.000000
               -*, 0.925661,  0.997668,  0.999951,  0.999999,  1.000000
              --*, 0.887451,  0.993830,  0.999842,  0.999999,  1.000000
                 *, 0.984612,  0.999311,  0.999995,  1.000000,  1.000000
1890    ---------*, 0.634229,  0.988689,  0.999475,  0.999985,  1.000000
```

```
                  -*, 0.952620,  0.996884,  0.999921,  0.999994,  1.000000
           -------*, 0.715066,  0.998923,  0.999984,  1.000000,  1.000000
            ------*, 0.739710,  0.994420,  0.999960,  1.000000,  1.000000
              ----*, 0.816183,  0.991022,  0.999988,  1.000000,  1.000000
1895               *, 0.986884,  0.999425,  0.999980,  0.999999,  1.000000
                  -*, 0.959421,  0.995137,  0.999870,  0.999993,  1.000000
                 --*, 0.895624,  0.967406,  0.996335,  0.999918,  0.999999
                   *, 0.972264,  0.999757,  0.999999,  1.000000,  1.000000
             -----*, 0.763554,  0.977561,  0.996576,  0.999742,  1.000000
1900             --*, 0.908133,  0.990181,  0.998240,  0.999993,  1.000000
                   *, 0.971249,  0.997045,  0.999517,  0.999993,  1.000000
                   *, 0.995239,  0.999406,  0.999946,  0.999999,  1.000000
                   *, 0.978644,  0.995236,  0.999241,  0.999979,  1.000000
           -------*, 0.712026,  0.998070,  0.999958,  1.000000,  1.000000
1905               *, 0.961876,  0.982210,  0.998323,  0.999800,  0.999995
                  -*, 0.933113,  0.999520,  0.999999,  1.000000,  1.000000
                   *, 0.982517,  0.998554,  0.999821,  0.999999,  1.000000
                   *, 0.964612,  0.997097,  0.999921,  0.999999,  1.000000
                 --*, 0.915390,  0.995265,  0.999978,  0.999997,  1.000000
1910             --*, 0.906796,  0.992618,  0.999511,  0.999969,  1.000000
                   *, 0.999819,  0.999998,  1.000000,  1.000000,  1.000000
                   *, 0.972537,  0.999101,  0.999996,  1.000000,  1.000000
             -----*, 0.794989,  0.988229,  0.999415,  0.999990,  1.000000
                  -*, 0.929248,  0.983206,  0.997455,  0.999899,  0.999995
1915              -*, 0.956335,  0.997800,  0.999884,  0.999996,  1.000000
             -----*, 0.796064,  0.996439,  0.999968,  0.999999,  1.000000
              ----*, 0.802777,  0.984778,  0.999195,  0.999929,  1.000000
                   *, 0.961925,  0.997198,  0.999968,  1.000000,  1.000000
                   *, 0.998643,  0.999979,  0.999997,  1.000000,  1.000000
1920              -*, 0.921931,  0.988724,  0.999308,  0.999965,  1.000000
            ----- *, 0.749547,  0.929253,  0.995782,  0.999738,  0.999999
                   *, 0.980930,  0.996398,  0.999930,  1.000000,  1.000000
                   *, 0.971627,  0.998578,  0.999962,  0.999999,  1.000000
                  -*, 0.943965,  0.994334,  0.999411,  0.999986,  1.000000
1925           ----*, 0.835273,  0.998481,  0.999783,  0.999999,  1.000000
                ---*, 0.861232,  0.997372,  0.999967,  0.999998,  1.000000
        ----------*, 0.520490,  0.989238,  0.998161,  0.999945,  1.000000
                   *, 0.972103,  0.998429,  0.999706,  0.999997,  1.000000
                  -*, 0.931422,  0.995945,  0.999984,  1.000000,  1.000000
1930               *, 0.992541,  0.999359,  0.999982,  1.000000,  1.000000
         ---------*, 0.595377,  0.987683,  0.999808,  0.999999,  1.000000
             -----*, 0.766014,  0.988224,  0.999690,  0.999997,  1.000000
                  -*, 0.944313,  0.996636,  0.999908,  0.999993,  1.000000
                 --*, 0.885587,  0.994199,  0.999837,  0.999999,  1.000000
1935           ----*, 0.835584,  0.996381,  0.999953,  0.999999,  1.000000
                   *, 0.985526,  0.997283,  0.999991,  1.000000,  1.000000
                 --*, 0.912502,  0.994365,  0.999757,  1.000000,  1.000000
           -------*, 0.702061,  0.996611,  0.999776,  0.999999,  1.000000
            ------*, 0.750941,  0.990674,  0.999918,  1.000000,  1.000000
1940              -*, 0.948830,  0.993419,  0.999749,  0.999990,  1.000000
             -----*, 0.765417,  0.991363,  0.999484,  0.999999,  1.000000
                 --*, 0.881073,  0.996537,  0.999620,  0.999998,  1.000000
                 --*, 0.916381,  0.997380,  0.999865,  1.000000,  1.000000
                   *, 0.989494,  0.999494,  0.999994,  1.000000,  1.000000
1945               *, 0.974671,  0.998722,  0.999991,  1.000000,  1.000000
                 --*, 0.896164,  0.999315,  0.999989,  1.000000,  1.000000
                   *, 0.964696,  0.999391,  0.999976,  1.000000,  1.000000
                 --*, 0.884968,  0.998510,  0.999990,  1.000000,  1.000000
                   *, 0.991789,  0.998498,  0.999675,  0.999950,  1.000000
1950               *, 0.991011,  0.999860,  0.999999,  1.000000,  1.000000
                   *, 0.997742,  0.999910,  1.000000,  1.000000,  1.000000
                  -*, 0.955813,  0.999757,  0.999965,  1.000000,  1.000000
         --------*, 0.637919,  0.990689,  0.996915,  0.999863,  1.000000
```

```
1955            │        ------*, 0.748474, 0.995371, 0.999779, 0.999998, 1.000000
                │             *, 0.983892, 0.998243, 0.999863, 0.999998, 1.000000
                │            -*, 0.933269, 0.999234, 0.999987, 1.000000, 1.000000


      Score: 1.003311
      Model Name: Kursawe
1960  Searcher Name: SA
      MaxVal: 20.078860 MinVal: -23.800781
      -----      *          , 0.061955, 0.255755, 0.470208, 0.978370, 1.000000
        --    *  │------     , 0.083377, 0.121283, 0.174377, 0.285913, 0.424024
            --- │ *  ----    , 0.228569, 0.303145, 0.373228, 0.446094, 0.541710
1965        ----│-   *-----  , 0.272397, 0.459572, 0.523791, 0.570099, 0.702570
         ---- * │-           , 0.198049, 0.329251, 0.360802, 0.452700, 0.490514
            --- │* -------   , 0.176369, 0.234882, 0.296148, 0.357686, 0.507654
         -------│* ---       , 0.131474, 0.353146, 0.441752, 0.490417, 0.591320
         -      │*  -----    , 0.090423, 0.144317, 0.298902, 0.370785, 0.556271
1970        ----│     *  --- , 0.219181, 0.339799, 0.449760, 0.528661, 0.608310
            --- │   *   --   , 0.252751, 0.350237, 0.464476, 0.585082, 0.658047
         ----- *│   --       , 0.205370, 0.373658, 0.425091, 0.570471, 0.614365
            ---│   *---       , 0.269453, 0.358896, 0.441815, 0.465997, 0.536397
         -------│  *   ---    , 0.091271, 0.276759, 0.370245, 0.442432, 0.528534
1975        -----│   *   --   , 0.205226, 0.363436, 0.432355, 0.511887, 0.559545
         ----│* ------        , 0.258646, 0.379006, 0.443992, 0.517944, 0.709839
            ---│     *-        , 0.281194, 0.392310, 0.515852, 0.529549, 0.587138
            --- │  *  -----    , 0.243473, 0.363487, 0.523242, 0.647895, 0.817999
           --│--- *  ---       , 0.289494, 0.436235, 0.479264, 0.543382, 0.631130
1980        -----│   *  ---    , 0.216001, 0.368648, 0.458768, 0.531235, 0.605414
           --│    *   --       , 0.221946, 0.300791, 0.359696, 0.448020, 0.500299


      Score: -21.964297
      Model Name: Kursawe
1985  Searcher Name: MaxWalkSat
      Value of p: 0.250000
      20.0788604371 -23.8007806822
      -----   *│      ---- , 0.120239, 0.328508, 0.465846, 0.839722, 0.999998
         ----  │*  ---     , 0.152647, 0.272897, 0.408496, 0.493759, 0.588685
1990        ----│  * ---    , 0.275651, 0.390437, 0.479990, 0.527406, 0.635546
           ---│   *   ---   , 0.252244, 0.350916, 0.408434, 0.476490, 0.559877
         ----  *  ----      , 0.198490, 0.318721, 0.381197, 0.498442, 0.627868
          --   *   ---      , 0.249096, 0.332562, 0.460522, 0.544257, 0.648632
         --------│*  -----  , 0.091327, 0.363720, 0.439479, 0.514636, 0.697568
1995       ---│* ----       , 0.323838, 0.404120, 0.440822, 0.497372, 0.642263
         ----│*  ----       , 0.200839, 0.315515, 0.407895, 0.485994, 0.603295
         ---   *│ ----      , 0.171964, 0.248867, 0.393318, 0.511044, 0.641216
           -│-  *  ---      , 0.326079, 0.419936, 0.455535, 0.541682, 0.610025
           ---│   *  ---    , 0.314121, 0.434383, 0.502280, 0.567010, 0.650894
2000       ---  │   *   ---- , 0.192958, 0.295960, 0.470887, 0.541902, 0.668559
          ----│  *   ----    , 0.244645, 0.367876, 0.420634, 0.517618, 0.630384
          --  │*  ------      , 0.282388, 0.349277, 0.432923, 0.553121, 0.726961
         -----│  *  ---       , 0.239143, 0.383361, 0.440829, 0.511508, 0.599691
         -----│*   ---        , 0.243166, 0.397013, 0.437842, 0.535043, 0.646370
2005       ---│    *   ----   , 0.281495, 0.393667, 0.459421, 0.535563, 0.661796
           -│   *    ---       , 0.315970, 0.369706, 0.430033, 0.532794, 0.633451
           -│-   *   --        , 0.325419, 0.403705, 0.479179, 0.554324, 0.607742
         ----  │ *  --          , 0.242440, 0.379072, 0.485566, 0.529692, 0.616225
           --│   *   --         , 0.347953, 0.456894, 0.525222, 0.615485, 0.681983
2010      --- *  ---            , 0.287105, 0.394859, 0.480136, 0.521087, 0.637873
           -│-- *-----          , 0.386601, 0.516081, 0.551580, 0.594315, 0.753660
           --│  *  --            , 0.343959, 0.436364, 0.474648, 0.546545, 0.604946
         ----  *  ----           , 0.259018, 0.436788, 0.483405, 0.576706, 0.750343
         -----│  *  -----        , 0.251396, 0.396237, 0.492046, 0.554315, 0.697887
2015      ----│  *  ----         , 0.243406, 0.423213, 0.531240, 0.637685, 0.777803
          ---- │*    --          , 0.195826, 0.314267, 0.374547, 0.466675, 0.524726
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         ---   *   ----        , 0.250004,  0.331759,  0.398675,  0.510719,  0.622159
         ----  |   * ----      , 0.241408,  0.376928,  0.494513,  0.559916,  0.692043
         -- *  |   ---         , 0.304417,  0.375602,  0.446724,  0.578429,  0.710037
2020     ----  |*     ---      , 0.240757,  0.356798,  0.436367,  0.549704,  0.651956
         ---   |* ---          , 0.267569,  0.399001,  0.505039,  0.577939,  0.672849
         ---|  *---            , 0.325619,  0.426450,  0.472590,  0.520951,  0.599179
        ---   *  -----         , 0.210211,  0.311417,  0.434307,  0.500220,  0.656428
         ----|  *   ---        , 0.232721,  0.349410,  0.433286,  0.511172,  0.602190
2025     ----|  *      ---     , 0.261145,  0.351249,  0.424145,  0.553950,  0.657110
         ---|    *   ----      , 0.258511,  0.373839,  0.451990,  0.539045,  0.649038
         ----  *  ----         , 0.242259,  0.363422,  0.436959,  0.507660,  0.633904
         ---  *   --           , 0.254240,  0.335646,  0.412698,  0.497587,  0.583532
         ---  *   ------        , 0.196555,  0.281888,  0.375536,  0.451656,  0.625948
2030     ----|   *--           , 0.295872,  0.413288,  0.479003,  0.517901,  0.587435
         -----|     *----      , 0.198185,  0.319032,  0.417225,  0.461072,  0.561572
         ---|      *  --        , 0.256467,  0.346290,  0.451044,  0.502338,  0.566257
         ---|   *   ----        , 0.296937,  0.414000,  0.461178,  0.532286,  0.669532
         --|-     *  --         , 0.269893,  0.393469,  0.488978,  0.543425,  0.610931
2035     ---  |   *----         , 0.236642,  0.341787,  0.436933,  0.484288,  0.605818
         --|      *-----        , 0.370527,  0.439464,  0.521851,  0.588055,  0.736380
         -----  *   ----        , 0.186201,  0.325137,  0.410622,  0.488901,  0.614905
         -----|  *   ---        , 0.211898,  0.350069,  0.422734,  0.489252,  0.575090
         ----|  *  ----         , 0.254022,  0.369575,  0.425061,  0.475636,  0.601845
2040     ----|  *    ----       , 0.216551,  0.322657,  0.394574,  0.475841,  0.555869
         ----|*    ----         , 0.226584,  0.334730,  0.378813,  0.447494,  0.565841
         --  |*   -----         , 0.282750,  0.339510,  0.446649,  0.518309,  0.707983
          -|-   *  ---          , 0.351968,  0.442776,  0.490323,  0.553316,  0.640007
         ---   |*------         , 0.290918,  0.411321,  0.496366,  0.550233,  0.763052
2045      -|--  *   --          , 0.325028,  0.430130,  0.461241,  0.535279,  0.603298
         --  *  |----           , 0.248651,  0.327557,  0.429718,  0.503692,  0.690540
          -   |  *    ----      , 0.268388,  0.315239,  0.406943,  0.527325,  0.648606
         ---   |  *  -----      , 0.224658,  0.328443,  0.413139,  0.467925,  0.629404
         --|   *  ---           , 0.373834,  0.438161,  0.516062,  0.559150,  0.673635
2050     ------|    *  ---      , 0.192366,  0.359194,  0.457281,  0.533477,  0.621624
         ---   |*     ---       , 0.225231,  0.314049,  0.454303,  0.606140,  0.704836
          -     *  --           , 0.360371,  0.416677,  0.505888,  0.566669,  0.623787
        -----   *      -----    , 0.135377,  0.260941,  0.341477,  0.489800,  0.635937
          ---|-  *   ----       , 0.233897,  0.358989,  0.408010,  0.462652,  0.565660
2055     ----|    *   --        , 0.247049,  0.398204,  0.442720,  0.519361,  0.595200
         --  |*   --            , 0.222675,  0.299882,  0.418798,  0.496920,  0.572623
         --  |*  ----           , 0.258915,  0.319443,  0.421258,  0.474323,  0.593453
          --|-    *  ---         , 0.326558,  0.441999,  0.513066,  0.582471,  0.671985
         ---|- *  ---            , 0.348102,  0.491533,  0.538573,  0.627235,  0.701024
2060     ------|-    *  --       , 0.171841,  0.403705,  0.473923,  0.528727,  0.597739
        -------   *   ----       , 0.126537,  0.317647,  0.400618,  0.469877,  0.594488
          --|    *    ---        , 0.316553,  0.397112,  0.475500,  0.581252,  0.665012
         ----  |    *    ----    , 0.240487,  0.364139,  0.480180,  0.609175,  0.748440
        -------------|----*      , 0.004806,  0.073757,  0.073757,  0.105420,  0.105420
2065      --|-   *  ----         , 0.268293,  0.387729,  0.461790,  0.526895,  0.634947
         ----  |*----            , 0.186982,  0.290832,  0.369817,  0.403673,  0.525959
          --|--   *  ---         , 0.313039,  0.461413,  0.509390,  0.569543,  0.664562
          ---  |   *    --       , 0.253950,  0.344703,  0.452181,  0.573654,  0.651815
          -|-    *  ---          , 0.373111,  0.491458,  0.590504,  0.664249,  0.748133
2070      -  *   --              , 0.341086,  0.386411,  0.426150,  0.504319,  0.593204
         ----  |*     -----      , 0.193897,  0.310215,  0.392928,  0.515926,  0.653191
         ----  *   ---           , 0.170441,  0.310924,  0.402376,  0.476213,  0.560252
         ---   |*  -----         , 0.260651,  0.354651,  0.443745,  0.539878,  0.678450
          ---  |  *  ---         , 0.345503,  0.433921,  0.532186,  0.582676,  0.697509
2075     ----  |  *  ----        , 0.260569,  0.397990,  0.457242,  0.559762,  0.678985
         ----  |  *  ---         , 0.302702,  0.426185,  0.524507,  0.574078,  0.694810
          -|-   *   --           , 0.331744,  0.405918,  0.478932,  0.558544,  0.630729
        --------|    *    ---    , 0.126898,  0.312223,  0.402419,  0.495009,  0.582520
          -|--  *   ---          , 0.337670,  0.434253,  0.480082,  0.562476,  0.640736
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2080      ---    | *  ---            , 0.249213,  0.335511,  0.430247,  0.492538,  0.589059
          -----  | *    ----         , 0.251998,  0.385258,  0.471652,  0.595444,  0.699789
          ---    |  *   ---          , 0.258929,  0.370780,  0.499885,  0.564792,  0.662874
           --    |   *   ---         , 0.274362,  0.354191,  0.433625,  0.511035,  0.595962
        ---      | *  ---            , 0.177945,  0.275851,  0.446220,  0.533349,  0.616530
2085     -----   | *   ---           , 0.181807,  0.315866,  0.381265,  0.452915,  0.530928
         ----    |  *   ----         , 0.205751,  0.349149,  0.472124,  0.568986,  0.701694
         -----   | *     ----        , 0.223665,  0.351034,  0.431044,  0.524845,  0.662193
           ---   | * ---             , 0.345880,  0.442572,  0.529908,  0.593904,  0.701787
            --   |  *   ----         , 0.285008,  0.354889,  0.405724,  0.501188,  0.603950
2090      ----   | *    ---          , 0.201974,  0.315015,  0.384235,  0.478558,  0.582662
          -----  | * ----            , 0.267601,  0.413507,  0.466080,  0.524398,  0.637864
          ---    | * ----            , 0.291938,  0.394545,  0.466962,  0.546676,  0.668314
                 |  *  ---           , 0.376693,  0.410004,  0.470142,  0.524564,  0.599683
          ---    |  *    ----        , 0.282827,  0.367869,  0.459257,  0.558676,  0.699838
2095     -----  *|    ---            , 0.209478,  0.361331,  0.413927,  0.517948,  0.628833
          --  * |----                , 0.221056,  0.284569,  0.347599,  0.436241,  0.556834
          ---    |*---               , 0.316530,  0.410318,  0.514910,  0.558875,  0.654658
          ----- | - *    ---         , 0.246310,  0.441256,  0.488386,  0.603004,  0.692212
           --  |- *  --              , 0.304774,  0.411263,  0.450100,  0.530001,  0.594934
2100     ----   | *  -----           , 0.214098,  0.355243,  0.476017,  0.523659,  0.728024
            -  |-   *  ----          , 0.301662,  0.378148,  0.432024,  0.493950,  0.583185
           --   |   *---             , 0.302920,  0.377911,  0.438072,  0.493270,  0.576278
          --    | *      ------       , 0.227845,  0.291044,  0.398135,  0.523766,  0.700820
          ---   |  *  ----           , 0.202678,  0.309830,  0.410709,  0.485638,  0.579229
2105       ---  |    *   --          , 0.340452,  0.462174,  0.516792,  0.620607,  0.698206
          ---   |  *   ----          , 0.297357,  0.411932,  0.465398,  0.556603,  0.663949
          --   |--   *--             , 0.328426,  0.459224,  0.522530,  0.571613,  0.633718
           --  |    *-----           , 0.340290,  0.442677,  0.525385,  0.578097,  0.738667
          --  *  ----                , 0.265860,  0.329230,  0.421518,  0.482888,  0.601683
2110       --  |    *  ---           , 0.366333,  0.450521,  0.539661,  0.608143,  0.731724
            - |-   *  ----           , 0.321759,  0.393275,  0.456347,  0.519537,  0.610394
          ---   |  *  ----           , 0.253695,  0.353745,  0.417644,  0.493152,  0.602479
           --   |   *   ---          , 0.293836,  0.376370,  0.455627,  0.540323,  0.633935
         -------|    *   ---         , 0.177409,  0.395908,  0.459056,  0.547682,  0.652800
2115       ---   *    ----           , 0.220104,  0.306289,  0.396773,  0.486668,  0.640338
                 |-  *  ----         , 0.392239,  0.472172,  0.535458,  0.604841,  0.729245
           --    |   *  --           , 0.329916,  0.432610,  0.523309,  0.577302,  0.648856
          ---    | *  -----          , 0.283645,  0.385751,  0.440462,  0.499188,  0.650557
           --   |*   ---             , 0.295957,  0.380412,  0.435417,  0.546509,  0.614359
2120      ---   | *  -----           , 0.311518,  0.393274,  0.483266,  0.579041,  0.748271
          ----  |  *  -----          , 0.196912,  0.312075,  0.397948,  0.435331,  0.571270
          ---   |   *  --            , 0.296959,  0.385188,  0.470666,  0.534722,  0.594637
           --   | *  ---             , 0.298465,  0.358123,  0.421323,  0.466321,  0.545288
          ----- |  *  ---            , 0.253403,  0.409447,  0.502238,  0.555472,  0.663057
2125       ---  |   *  ----          , 0.252154,  0.364459,  0.419485,  0.478911,  0.580990
          --  * - |------            , 0.208097,  0.308953,  0.387235,  0.451684,  0.760401
           --   |    *  ---          , 0.278337,  0.349331,  0.446493,  0.519797,  0.604449
            -   |  *    --           , 0.299135,  0.344391,  0.417786,  0.488715,  0.565613
          ----  | *    ----          , 0.237336,  0.354609,  0.412458,  0.490526,  0.594760
2130       --  |-    *---            , 0.301347,  0.419449,  0.489491,  0.512135,  0.608503
          ---- |    *  ---           , 0.280903,  0.415369,  0.483008,  0.552703,  0.655214
          ---  | *     ---           , 0.270861,  0.374724,  0.451716,  0.556757,  0.660710
           --  |  *   ---            , 0.279763,  0.388188,  0.470275,  0.554333,  0.654600
          ---  |  *  ----            , 0.292419,  0.396503,  0.510701,  0.597881,  0.745742
2135       -- | *   ---              , 0.346812,  0.436625,  0.503212,  0.589681,  0.685851
          --  | *     ---            , 0.273893,  0.352670,  0.456712,  0.582856,  0.681238
           -- |  *  ---              , 0.337917,  0.416027,  0.484564,  0.529534,  0.649659
          ----  | *  -----           , 0.265119,  0.387847,  0.441726,  0.513513,  0.661343
          ----  | *   ---            , 0.265099,  0.405573,  0.497336,  0.601863,  0.697452
2140      ----- | *  ---            , 0.254444,  0.412749,  0.543657,  0.598470,  0.711304
          ----  |  *   ----          , 0.233364,  0.369940,  0.438167,  0.510376,  0.625120
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        ----   * |-----      , 0.154799,  0.269095,  0.351027,  0.439729,  0.598796
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2145    ----   |*-----        , 0.266224,  0.385855,  0.454195,  0.522589,  0.671385
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2150      --|   *   ----     , 0.295425,  0.388103,  0.458812,  0.548372,  0.650136
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          --|   *  ---       , 0.331783,  0.407309,  0.496599,  0.579308,  0.652016
        ---   *  ------       , 0.160101,  0.279216,  0.395177,  0.477572,  0.671167
2155   -----   *  -----       , 0.108110,  0.270664,  0.378121,  0.430601,  0.585172
        -----| *   -----      , 0.207012,  0.353122,  0.411884,  0.526475,  0.678315
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          --|     *   ---     , 0.315860,  0.438995,  0.514645,  0.608929,  0.720395
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2160      --|-    *   -       , 0.291900,  0.399113,  0.454350,  0.543712,  0.591652
          --|    *   ---      , 0.282253,  0.368100,  0.429361,  0.526682,  0.593498
         ---|      *   --     , 0.306737,  0.377443,  0.478004,  0.556512,  0.636031
        -----| *    ----      , 0.268053,  0.417276,  0.446297,  0.547608,  0.715317
          --|     *  --       , 0.236708,  0.291294,  0.366976,  0.420794,  0.482329
2165    ----  | *  ----       , 0.237745,  0.337062,  0.420442,  0.478851,  0.605888
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        -----|    *  ----      , 0.240027,  0.372064,  0.463626,  0.539123,  0.638241
         ---|-    *  --       , 0.281167,  0.447333,  0.504825,  0.564472,  0.638084
        -----|  *    ----      , 0.200709,  0.375483,  0.480361,  0.582346,  0.721410
2170     ---|      *---       , 0.242293,  0.344051,  0.429009,  0.468158,  0.542716
         ---| *  --           , 0.355048,  0.472778,  0.535305,  0.596918,  0.684608
          --|      *   ---     , 0.318760,  0.392379,  0.522993,  0.624884,  0.705996
          --|*    --          , 0.334704,  0.396458,  0.454527,  0.530982,  0.615421
        -----|    *----       , 0.117141,  0.253849,  0.362412,  0.406551,  0.489800
2175     ---|  *  ----        , 0.277354,  0.353739,  0.419430,  0.450333,  0.564075
          --|   *    ---      , 0.336899,  0.390036,  0.464037,  0.591457,  0.683884
         ---|    *  ---       , 0.266504,  0.336832,  0.402742,  0.479555,  0.551335
          --  *   ---         , 0.346331,  0.417797,  0.465308,  0.531375,  0.631965
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2180    ---   *   ---          , 0.282406,  0.383288,  0.469011,  0.547792,  0.679932
       -------  |*  -----       , 0.151780,  0.351138,  0.418708,  0.506935,  0.662513
         ---  *  ----          , 0.228818,  0.312952,  0.397660,  0.466063,  0.590526
         --   *   ---          , 0.206004,  0.268860,  0.351663,  0.441779,  0.524882
          --|   *  ---         , 0.346241,  0.431099,  0.507371,  0.575898,  0.661511
2185    ----  |  *   ---       , 0.207615,  0.322563,  0.418511,  0.522924,  0.620404
          -|-     *  ---       , 0.364474,  0.435759,  0.534078,  0.596379,  0.706796
         ---|  *  ----         , 0.286404,  0.397479,  0.424500,  0.468310,  0.602781
         ---|   *  ----        , 0.318850,  0.447270,  0.528223,  0.609292,  0.763026
        ----  *|---            , 0.207658,  0.350215,  0.413156,  0.469998,  0.577668
2190    ----  | *   ----       , 0.230800,  0.325712,  0.407597,  0.481698,  0.593981
          --    *    --        , 0.363255,  0.453341,  0.534012,  0.618247,  0.676187
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        --- *  ------          , 0.288934,  0.372958,  0.435769,  0.532123,  0.730326
         ---|*   --            , 0.341222,  0.432754,  0.543540,  0.631172,  0.740847
2195      -|-    *  --         , 0.301447,  0.390429,  0.465196,  0.525426,  0.574431
        --- *  |--             , 0.218669,  0.313757,  0.373268,  0.430850,  0.540719
        ----   *  --           , 0.208657,  0.323361,  0.403504,  0.473527,  0.541965
          -|  *   ----         , 0.361541,  0.426679,  0.455723,  0.571098,  0.713245
         ---|     *   ----      , 0.216638,  0.295693,  0.422476,  0.509912,  0.630455
2200     ---|    *--           , 0.267666,  0.369006,  0.445926,  0.478421,  0.532108
         ---|    *   --        , 0.270901,  0.372080,  0.447642,  0.523918,  0.601761
        ---   *|  -----         , 0.173236,  0.274151,  0.374460,  0.459227,  0.621328
          --|    *   ---       , 0.318217,  0.404409,  0.477578,  0.546132,  0.635718
         ---  *|   ---         , 0.189452,  0.270671,  0.328832,  0.436178,  0.515565
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            -  |-- * ---           , 0.362690, 0.460172, 0.504703, 0.552747, 0.665350
        --- *   ----               , 0.254125, 0.360422, 0.438758, 0.526311, 0.675797
         --   |* ---               , 0.285634, 0.364141, 0.442882, 0.511049, 0.630836
          --  |   *  ---           , 0.279464, 0.360554, 0.481806, 0.582164, 0.650835
2210      ---|     * --            , 0.302397, 0.413257, 0.518067, 0.569405, 0.641698
        ---- *     ----            , 0.262133, 0.382985, 0.408251, 0.529293, 0.665583
          --| *  ----              , 0.338937, 0.402190, 0.461323, 0.562342, 0.688589
        ----     |  *   ---        , 0.144081, 0.252551, 0.350561, 0.437898, 0.506760
           -     |  * ----         , 0.337823, 0.420552, 0.498910, 0.571182, 0.672842
2215       --|     * ---           , 0.275527, 0.357220, 0.474778, 0.528834, 0.621078
        ---- *     ---             , 0.253920, 0.391409, 0.438727, 0.565907, 0.675782
          --| *  ----              , 0.336162, 0.405344, 0.470549, 0.541488, 0.668566
        ------   |*---             , 0.180576, 0.365992, 0.450462, 0.501831, 0.588677
        ----   | *  --             , 0.275677, 0.375506, 0.448559, 0.525812, 0.597514
2220      --|-    *---             , 0.291946, 0.421424, 0.497565, 0.530432, 0.617476
         -- |* ---                 , 0.304195, 0.375490, 0.446069, 0.548396, 0.674053
          --|   *  ---             , 0.294352, 0.391655, 0.440473, 0.526710, 0.611488
         ---|   *  ---             , 0.353807, 0.439020, 0.539975, 0.597857, 0.699906
         ---    | *  ----          , 0.255593, 0.337592, 0.439736, 0.510464, 0.637766
2225     ----  |*  ----            , 0.267482, 0.384994, 0.458971, 0.571671, 0.704201
         ---   |* ----             , 0.260820, 0.357774, 0.457037, 0.546362, 0.687034
        ----   |   *   ---         , 0.179602, 0.298536, 0.434182, 0.500706, 0.589840
          -|-  * -----             , 0.329645, 0.413405, 0.460319, 0.508443, 0.642576
          --|-     *--             , 0.341238, 0.453919, 0.538039, 0.589147, 0.658904
2230    ---      *    -----        , 0.127159, 0.240167, 0.364510, 0.487515, 0.637082
          -|   * ----              , 0.361906, 0.432522, 0.494062, 0.583242, 0.702445
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         ---  |*  ----             , 0.257148, 0.350566, 0.435943, 0.516547, 0.631404
        ---  *  -------            , 0.215551, 0.319537, 0.383219, 0.477805, 0.664655
2235      ---|    *  ---           , 0.251183, 0.343662, 0.400425, 0.444888, 0.531559
        ---  *    ---              , 0.290992, 0.384361, 0.463516, 0.588208, 0.703453
        -----   | *   --           , 0.207067, 0.346728, 0.427339, 0.530211, 0.590097
        ---    | *     ----        , 0.240867, 0.343582, 0.473638, 0.604936, 0.735273
        -----|     *   --          , 0.231387, 0.417745, 0.516957, 0.604491, 0.677999
2240      ---|-  *   ---           , 0.254029, 0.374244, 0.410702, 0.483489, 0.570417
          --|  *  ---              , 0.273939, 0.338223, 0.406253, 0.480871, 0.566868
        ----     |  *  ---         , 0.242132, 0.377065, 0.476508, 0.531190, 0.617793
          --|-    *  ----          , 0.280107, 0.373028, 0.439735, 0.514432, 0.609690
        --- * |----                , 0.271737, 0.362382, 0.425245, 0.506503, 0.668307
2245    -----    |  *  ---         , 0.176630, 0.324371, 0.426147, 0.513469, 0.600598
        ----     *   ---           , 0.167946, 0.265732, 0.354132, 0.476527, 0.565998
        ------   |*    ---         , 0.133865, 0.327254, 0.445985, 0.561850, 0.668247
          -|   *  ---              , 0.368953, 0.440654, 0.497149, 0.552403, 0.651075
         -- |* ---                 , 0.252849, 0.325026, 0.431589, 0.538739, 0.632267
2250     ---|  * -----             , 0.304755, 0.389854, 0.447576, 0.532551, 0.684899
        --- *   -----              , 0.287702, 0.407857, 0.444439, 0.536706, 0.702334
          ---|    *   ---          , 0.274447, 0.389582, 0.473343, 0.548803, 0.629059
        ----  |   *   ---          , 0.185353, 0.299554, 0.408486, 0.490294, 0.575396
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2255    ----  |   *  ---           , 0.280268, 0.424606, 0.514692, 0.625531, 0.693382
         --  * ----                , 0.227220, 0.302789, 0.414252, 0.457701, 0.605669
         ---|  *  ---              , 0.291054, 0.388021, 0.454896, 0.529822, 0.631885
        ----  |*  ----             , 0.204411, 0.320327, 0.380607, 0.430351, 0.538378
         --   * |----              , 0.191265, 0.258550, 0.344835, 0.422014, 0.551786
2260     ---  |*   ---             , 0.199596, 0.299670, 0.418387, 0.522775, 0.615435
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2265      --  | *  ---             , 0.350430, 0.423017, 0.527599, 0.586963, 0.682799
        -----  |*    ---           , 0.137766, 0.330283, 0.462353, 0.569906, 0.684682
         --  *   ------            , 0.284399, 0.368523, 0.431799, 0.546988, 0.748385
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        --- |   *---     , 0.277872, 0.379822, 0.464070, 0.498556, 0.585484
        -- |   * ----    , 0.348488, 0.418332, 0.497917, 0.583216, 0.696630
      ----  *     ---     , 0.161843, 0.278141, 0.332952, 0.445121, 0.532300
        --- |   *  --     , 0.267018, 0.383927, 0.475380, 0.567406, 0.619212
2275   ----- | * ----     , 0.275801, 0.429445, 0.491077, 0.588409, 0.708022
        --- |  *   ---     , 0.250575, 0.358849, 0.503348, 0.602878, 0.695816
        --- |     *  ---   , 0.283862, 0.409166, 0.503950, 0.612729, 0.683387
        --- |   * --       , 0.263029, 0.346403, 0.433149, 0.481734, 0.544378
       ---- |  *  --       , 0.264513, 0.381865, 0.449072, 0.514901, 0.595043
2280   ---- |  *  -        , 0.241186, 0.362758, 0.442817, 0.524474, 0.579094
       ---- |  *  -----    , 0.291357, 0.412170, 0.491996, 0.568619, 0.739847
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      ----- |  *    --      , 0.223489, 0.420730, 0.495226, 0.604570, 0.680605
2285    --- *  -----        , 0.195541, 0.278161, 0.358430, 0.460832, 0.600004
        - |-   *---          , 0.323393, 0.402712, 0.486444, 0.522830, 0.582888
        - |-- *  ---          , 0.302731, 0.380270, 0.422701, 0.488176, 0.577994
       --- |   * ----         , 0.260683, 0.377823, 0.426338, 0.467995, 0.591655
      ----- *   -----         , 0.124885, 0.265888, 0.323075, 0.441973, 0.584348
2290   ----- | *   -          , 0.239918, 0.436415, 0.519233, 0.653993, 0.715592
        -- |  * ----          , 0.288377, 0.360300, 0.428896, 0.501677, 0.608279
       ---- |  *  ----         , 0.197299, 0.301797, 0.383915, 0.470554, 0.579953
        -- | *  -----          , 0.293564, 0.377229, 0.453993, 0.512721, 0.672604
        - |-   *  ----          , 0.301932, 0.392981, 0.454857, 0.498797, 0.615529
2295  ------   *    ----         , 0.142746, 0.351566, 0.469665, 0.566672, 0.714388
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       -----    *  ---           , 0.200904, 0.328490, 0.469807, 0.554463, 0.619043
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2300      -- |--    *  --          , 0.317957, 0.451754, 0.534290, 0.589294, 0.637874
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2305     -- | *   ----             , 0.279708, 0.331655, 0.400975, 0.499922, 0.607397
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2310  ------    *  --              , 0.186953, 0.382578, 0.504585, 0.583650, 0.656933
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        -- | *  -----               , 0.320486, 0.389884, 0.453172, 0.550358, 0.693705
       ---- |   *  ----             , 0.210487, 0.316910, 0.416848, 0.482690, 0.582092
       ---- |   *----               , 0.259382, 0.378989, 0.475436, 0.518580, 0.642910
2315    --- | *   ----              , 0.300676, 0.403682, 0.479427, 0.562243, 0.726296
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        -- * ---                    , 0.327877, 0.396446, 0.448725, 0.514940, 0.590600
        --- |*  ---                  , 0.222426, 0.335254, 0.415228, 0.495406, 0.587431
2320  -----  |  *   -----           , 0.184115, 0.320394, 0.412236, 0.510490, 0.635412
        -- |  *  ----                , 0.252646, 0.341364, 0.471312, 0.532309, 0.638727
        ---- |-   *   ----           , 0.266625, 0.448079, 0.494299, 0.607062, 0.712694
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        --- *   -----                , 0.247572, 0.349791, 0.448799, 0.553720, 0.694410
2325    --- | *  ----                , 0.269082, 0.365412, 0.413951, 0.485018, 0.602359
        --- |      *  --              , 0.245199, 0.346720, 0.464576, 0.528701, 0.593876
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        --- |* --                     , 0.356206, 0.452901, 0.501623, 0.557528, 0.641341
        -- |--  *  ----                , 0.265641, 0.373009, 0.433206, 0.488743, 0.591177
2330   ----    *     ---              , 0.195082, 0.327405, 0.410919, 0.566048, 0.659749
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        ------ | *  ----            , 0.191989,  0.376382,  0.454358,  0.528095,  0.666688
2335     ----  | *   ----           , 0.201653,  0.342946,  0.443709,  0.513068,  0.659228
          ---  |    *  --           , 0.283180,  0.384621,  0.450810,  0.510224,  0.583070
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2340     ----    *  -----           , 0.185348,  0.326785,  0.409900,  0.487093,  0.663765
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2345      ---  | *    ---           , 0.255213,  0.361713,  0.427140,  0.538916,  0.637705
         ----  |   *  ---           , 0.274119,  0.374701,  0.462357,  0.548629,  0.642316
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2350    -----  | *  ----            , 0.179434,  0.324810,  0.421248,  0.504829,  0.607880
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         ----  | *     ----         , 0.217077,  0.322753,  0.440973,  0.565064,  0.679956
          ---  | *   ---            , 0.250900,  0.329632,  0.416832,  0.502314,  0.600387
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2355       --   *  ----             , 0.343377,  0.394847,  0.438217,  0.493267,  0.610005
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2360     --   * |  -------          , 0.211479,  0.268590,  0.332961,  0.417727,  0.613490
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2365      ---  | *   --             , 0.279686,  0.370200,  0.425409,  0.497859,  0.572172
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        ---    * |  -----           , 0.157998,  0.254482,  0.381481,  0.494248,  0.642947
2370     ----  |  *   ---           , 0.217968,  0.341250,  0.429379,  0.520137,  0.604063
               -- |   *---          , 0.366086,  0.462821,  0.538842,  0.581456,  0.664342
          --   | *  ----            , 0.233452,  0.299910,  0.367100,  0.416470,  0.513879
         ---   | *   ----           , 0.245110,  0.314241,  0.387562,  0.474924,  0.581205
         ----  |   *   -----        , 0.320668,  0.451219,  0.546978,  0.668479,  0.841287
2375    ------  *   ----            , 0.139633,  0.355786,  0.406348,  0.505971,  0.661352
           --  | *     ---          , 0.336073,  0.431084,  0.520719,  0.637434,  0.766052
        -----  *  -----             , 0.170928,  0.351060,  0.412310,  0.491797,  0.648933
       -------  |  *  -----         , 0.117076,  0.314886,  0.436483,  0.494396,  0.618273
         ---- -    *  ---           , 0.239063,  0.411961,  0.515166,  0.580058,  0.658778
2380      ---  | *    ---           , 0.297583,  0.383036,  0.464558,  0.563177,  0.663143
        ------ |  *  ----           , 0.202840,  0.429749,  0.518648,  0.598618,  0.728680
        -----  |  *   -----         , 0.247559,  0.430537,  0.540650,  0.657915,  0.841538
          --  | *      ---          , 0.279712,  0.334387,  0.391719,  0.508366,  0.607249
         ---  | *   -----           , 0.324047,  0.445723,  0.518662,  0.623992,  0.789167
2385      ---  -  *  ---            , 0.274742,  0.417629,  0.494230,  0.550246,  0.628860
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          --   | *   -----          , 0.247354,  0.311805,  0.379764,  0.480974,  0.593275
          - |-- *  ---              , 0.315141,  0.430085,  0.494924,  0.534215,  0.622429
          -   *   ----              , 0.355424,  0.429262,  0.503025,  0.592906,  0.764274
2390   --------- |  *   ---         , 0.099277,  0.371222,  0.433257,  0.524456,  0.623182
          --  | *    ---            , 0.294345,  0.355223,  0.451362,  0.529449,  0.616183
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         ---    * |  -----          , 0.169504,  0.236354,  0.325461,  0.426973,  0.560894
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2400      ---- | *  ----      , 0.213759,  0.337193,  0.427171,  0.513422,  0.625089
          ---  * ------       , 0.253394,  0.355890,  0.415750,  0.481770,  0.673286
          ----|    *  ---     , 0.231212,  0.361547,  0.438212,  0.520242,  0.581290
          ---- | *    ----    , 0.158033,  0.259287,  0.378900,  0.480330,  0.581988
          ---|     *----      , 0.291978,  0.407252,  0.509239,  0.563669,  0.667743
2405      ---|    *---        , 0.329330,  0.441547,  0.578659,  0.638668,  0.745207
          ----|    * ---      , 0.255946,  0.425435,  0.513385,  0.578335,  0.687394
          --|-   *  --        , 0.330379,  0.449553,  0.508700,  0.606116,  0.679406
          --|*   ----         , 0.323711,  0.381966,  0.464916,  0.546691,  0.694956
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2410      ----|  *  --        , 0.274017,  0.395497,  0.442016,  0.541607,  0.610797
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2415      -----|--   * ---    , 0.251196,  0.476564,  0.569130,  0.630180,  0.741289
          ---|   * ---        , 0.291653,  0.395513,  0.469123,  0.529905,  0.624219
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2420      --   *  ---         , 0.239442,  0.316222,  0.387367,  0.455845,  0.549341
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          -|    *---          , 0.306018,  0.379402,  0.443328,  0.492991,  0.556629
          --  |*--            , 0.264877,  0.343021,  0.435203,  0.480586,  0.537845
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2425      -----|*----         , 0.217546,  0.358352,  0.420948,  0.474364,  0.590638
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          ---|  *   ---       , 0.264367,  0.353937,  0.415551,  0.501380,  0.583745
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2430      ----|   *  -----    , 0.250531,  0.359293,  0.446367,  0.541477,  0.684051
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2435      --  * -----         , 0.261706,  0.342618,  0.403987,  0.459353,  0.599690
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2455      |---   *---         , 0.375690,  0.464517,  0.540685,  0.592491,  0.662142
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2475   ----  |     *  ---        ,  0.246918,  0.384355,  0.485564,  0.542577,  0.632843
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2510     ---  |    *   ---       ,  0.217553,  0.302570,  0.405165,  0.467534,  0.522703
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2540    ----  |   *   --     , 0.260689,  0.379538,  0.439132,  0.524726,  0.606021
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2600    -----|   *    ----    ,  0.245458,  0.416080,  0.456672,  0.576282,  0.688757
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            -|--   *   --      ,  0.336305,  0.432169,  0.482815,  0.565693,  0.634625
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2605       --|  *  ---        ,  0.321336,  0.363935,  0.422080,  0.482587,  0.572848
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2610        -|--  *   -----    ,  0.295950,  0.404646,  0.435913,  0.518643,  0.633477
           --|-   *  -         ,  0.334794,  0.443302,  0.524793,  0.569427,  0.618592
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2760        --│--   *---              , 0.300769,  0.431400,  0.483819,  0.540206,  0.618697
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2770         --  │-   *--             , 0.306712,  0.409026,  0.459759,  0.503444,  0.565073
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2805       ---   |*   ---        , 0.261343,  0.353269,  0.430263,  0.507693,  0.616662
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2985    ---  |- * ---        , 0.326761,  0.473893,  0.524177,  0.575591,  0.677522
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3005    ----   |  *    --     , 0.169219,  0.269585,  0.392075,  0.488018,  0.562976
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3015     ---  |     *   ---   , 0.262544,  0.362112,  0.453480,  0.534179,  0.626389
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3020    ----  *|  ---         , 0.169855,  0.304668,  0.362656,  0.449642,  0.542070
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3030        ----  | * ----        , 0.258964,  0.386016,  0.455630,  0.526704,  0.625643
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3035        --|    * ----          , 0.255277,  0.319041,  0.417720,  0.483361,  0.579556
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3040        --  |*-----            , 0.238303,  0.295740,  0.386353,  0.431087,  0.573418
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3050        ---|     *  ----        , 0.333374,  0.439898,  0.549809,  0.627850,  0.776413
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3065        ---  *  --              , 0.250358,  0.349652,  0.423605,  0.474188,  0.544375
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        --- *|  ----        , 0.260165,  0.347628,  0.452341,  0.570591,  0.694973
3185    ---|-  * --         , 0.254690,  0.377661,  0.431350,  0.474549,  0.533422
        --|*    ---         , 0.321857,  0.405916,  0.480032,  0.591397,  0.723593
       -----|   *----       , 0.230053,  0.355191,  0.437544,  0.490460,  0.593514
        --|  * ---          , 0.333331,  0.437132,  0.498853,  0.555219,  0.653765
        ---|  * ----        , 0.229019,  0.345086,  0.467733,  0.527004,  0.633846
3190    --|  * --           , 0.365661,  0.432169,  0.506337,  0.561346,  0.631602
        ---|  *  ----       , 0.281425,  0.346713,  0.409546,  0.496201,  0.604930
       --|  *   ---         , 0.220040,  0.264380,  0.424170,  0.550369,  0.650552
      ------|*    ---        , 0.232224,  0.421207,  0.449137,  0.566101,  0.666306
        --|* -----          , 0.271415,  0.329617,  0.399628,  0.451751,  0.573426
3195   ------|   *  ---      , 0.174176,  0.369200,  0.476479,  0.525077,  0.614089
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      ----- *   ----        , 0.162696,  0.333337,  0.388351,  0.473628,  0.590936
        ---|    *     ---    , 0.242957,  0.322598,  0.447495,  0.603812,  0.693784
        --|  *    -----      , 0.290997,  0.373827,  0.439106,  0.567234,  0.707482
3200    ---|  *   -----      , 0.167889,  0.252329,  0.360323,  0.446907,  0.582988
       -|   *---            , 0.355830,  0.429291,  0.482147,  0.530808,  0.624777
        ---|*   ---         , 0.230841,  0.321614,  0.396305,  0.458839,  0.558272
        ----|    *   --      , 0.249874,  0.391662,  0.453327,  0.539776,  0.601300
        -|  *-----          , 0.353842,  0.418588,  0.515487,  0.550108,  0.707056
3205    --|  * ----         , 0.311514,  0.366856,  0.423659,  0.484823,  0.620223
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       ----|     * ----      , 0.297801,  0.458503,  0.540035,  0.603746,  0.752871
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3210    ---  |*   ------      , 0.201263,  0.284402,  0.408435,  0.504197,  0.676635
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        ---|  *  --          , 0.241156,  0.358821,  0.425392,  0.510108,  0.581158
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      ----    * -----      , 0.133860,  0.265086,  0.364563,  0.461893,  0.610835
          -│-   * ---      , 0.290971,  0.368629,  0.466583,  0.508773,  0.576618
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3220      ---  │ * ----    , 0.229438,  0.298238,  0.376604,  0.448953,  0.548947
         ---│ *  ------     , 0.283189,  0.369973,  0.434363,  0.518910,  0.669486
         ---│ * -----      , 0.267226,  0.373425,  0.424640,  0.489086,  0.631287
              -  * --      , 0.396372,  0.436010,  0.469958,  0.535199,  0.585362
          --│ * ---        , 0.283536,  0.356235,  0.441821,  0.487251,  0.581456
3225       --│   *  ----   , 0.350152,  0.436860,  0.521174,  0.642953,  0.750782
         ---│ * -          , 0.316002,  0.406563,  0.472470,  0.578048,  0.634829
         ---│    *  ----    , 0.248112,  0.352923,  0.458204,  0.519119,  0.629270
        ---  *  --         , 0.233476,  0.322480,  0.371813,  0.462384,  0.526849
        -----│ * ---       , 0.229916,  0.365228,  0.425944,  0.476948,  0.584470
3230  -------│  *      --- , 0.128390,  0.313262,  0.404983,  0.528137,  0.613624
        -----│   *   ----  , 0.193498,  0.311171,  0.405128,  0.497470,  0.589863
         ---│ * -----      , 0.235707,  0.357954,  0.442347,  0.530473,  0.678140
        -----│  *  --      , 0.244542,  0.394778,  0.472294,  0.568354,  0.622040
        ----    *  ------- , 0.154244,  0.271027,  0.359475,  0.479755,  0.709618
3235      ---│  * --       , 0.270729,  0.385762,  0.428039,  0.493270,  0.546773
      -----   │ * ------    , 0.146872,  0.285785,  0.392375,  0.465644,  0.631477
         ----│  * -        , 0.275204,  0.421176,  0.511414,  0.598605,  0.631840
         --- *   ---       , 0.291686,  0.386033,  0.430571,  0.552651,  0.689608
         ---│ *  -----     , 0.295953,  0.397678,  0.433127,  0.517258,  0.675502
3240       --│    *  ------ , 0.265552,  0.312748,  0.408177,  0.454908,  0.580638
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        ----    *  ------   , 0.205646,  0.331852,  0.424894,  0.510469,  0.718276
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         --  *   --        , 0.266651,  0.332150,  0.418898,  0.498165,  0.588430
3245  ------  │* -----     , 0.136369,  0.317270,  0.410487,  0.492997,  0.646186
          -   *      -----  , 0.245031,  0.282683,  0.339291,  0.448863,  0.581207
        ----  *    ---      , 0.212481,  0.340154,  0.417418,  0.548186,  0.641453
         ---│  * ----       , 0.258088,  0.365889,  0.429748,  0.487896,  0.581178
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3250      ----│   *   ----  , 0.232421,  0.340783,  0.397592,  0.477414,  0.582488
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3260  -----│    *    ----   , 0.227776,  0.393487,  0.466809,  0.579924,  0.706289
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3265  -----│  *----         , 0.234967,  0.397916,  0.492543,  0.539985,  0.683274
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3270      ---   *  ---      , 0.247359,  0.356140,  0.450934,  0.516922,  0.645106
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3275     ----│  *   ----    , 0.248959,  0.362433,  0.471930,  0.556372,  0.689719
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3285      ---|     *  ---        , 0.317442,  0.406732,  0.506856,  0.571058,  0.691045
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3290    ----    *    ----        , 0.146445,  0.274889,  0.415750,  0.541230,  0.651479
          ---  *  ---            , 0.250991,  0.362031,  0.438774,  0.512945,  0.637571
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3295         -|--   *---         , 0.315172,  0.417017,  0.503021,  0.542949,  0.621353
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          -----|   *   -----     , 0.194283,  0.326173,  0.373428,  0.430093,  0.575572
          ----  |*  -------      , 0.210104,  0.294067,  0.346245,  0.418918,  0.591675
3300      ---  |*   ----         , 0.268565,  0.368416,  0.413905,  0.499104,  0.620303
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          ---- *   -----         , 0.263753,  0.411361,  0.458482,  0.567687,  0.747402
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3305      ----  |  *  ---        , 0.254351,  0.370455,  0.433561,  0.509427,  0.597067
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3315      ---  |  *  -----       , 0.252873,  0.330482,  0.405253,  0.479348,  0.607966
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          ---  |    *  ----      , 0.274580,  0.376603,  0.452631,  0.520027,  0.639956
3320      ---  |*   -----        , 0.209050,  0.305328,  0.381439,  0.450432,  0.599658
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3325     -----|    *   ---       , 0.172926,  0.306521,  0.423138,  0.555292,  0.642477
          ----  *   -----        , 0.209748,  0.338883,  0.385188,  0.480826,  0.646905
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3335      ---|-  *  --           , 0.267776,  0.395244,  0.457269,  0.519564,  0.576805
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3350      ----- | *  ----             , 0.255419,  0.422365,  0.492048,  0.555712,  0.720769
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3355        - | -    *  ---            , 0.377057,  0.455222,  0.526452,  0.610330,  0.682840
            - | --     *   ---         , 0.331696,  0.456854,  0.526193,  0.598380,  0.698682
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3360       -- | *   ---                , 0.347774,  0.407987,  0.512863,  0.568393,  0.672823
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3365      --- * | -----                , 0.270385,  0.362755,  0.397286,  0.463785,  0.633797
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            - |    *  -----            , 0.372747,  0.450459,  0.492492,  0.544194,  0.695211
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3370        ---- |     *    ---        , 0.218423,  0.333603,  0.434120,  0.532639,  0.601313
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          --- | *  --                  , 0.247819,  0.351431,  0.441996,  0.523952,  0.577932
3375        -- |   *   -----           , 0.262190,  0.321302,  0.420430,  0.495083,  0.635391
          ---- |   *      ----         , 0.272650,  0.380840,  0.453854,  0.553827,  0.688833
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3380       --- *       --              , 0.192185,  0.278583,  0.355714,  0.452429,  0.535976
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3385        -- |    *    --            , 0.387838,  0.479595,  0.554041,  0.638891,  0.720192
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3390      ----- | *  --                , 0.237970,  0.395079,  0.467137,  0.538755,  0.606252
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            -- |     *  --              , 0.337890,  0.419843,  0.479609,  0.549753,  0.625501
3395      ---- *  ----                 , 0.244056,  0.380331,  0.431661,  0.508296,  0.630677
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3410 ----- *     ------      , 0.170067,  0.334140,  0.388116,  0.506954,  0.705504
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3415   --|   * ------        , 0.257725,  0.322211,  0.436295,  0.515788,  0.678534
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3420   --- *   ----          , 0.272106,  0.357074,  0.433789,  0.525812,  0.691970
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3570     ---|*  ----              , 0.254064,  0.364900,  0.388971,  0.442422,  0.544000
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3580     --|  * ---               , 0.249516,  0.337685,  0.473561,  0.555125,  0.635817
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3725            *   ---       , 0.338240,  0.383660,  0.449800,  0.534826,  0.613641
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3740       --|- * ----        , 0.327079,  0.442949,  0.460193,  0.521756,  0.639452
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         ---  |*    ----       , 0.317203,  0.403306,  0.456163,  0.548737,  0.687933
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         ---  |  *  ------      , 0.249514,  0.325911,  0.423721,  0.514681,  0.689538
       -----|    *  -----      , 0.232044,  0.388536,  0.471927,  0.536683,  0.713455
3765   ---    *  |      ---     , 0.133623,  0.259272,  0.386262,  0.658681,  0.793746
      ------    *  ---          , 0.106291,  0.318051,  0.423205,  0.490631,  0.618430
       -----|*    ---           , 0.242295,  0.374672,  0.425099,  0.532148,  0.622615
         -|-  *   ----          , 0.347912,  0.415351,  0.451434,  0.545780,  0.667419
         ---  |*   ---          , 0.271106,  0.356568,  0.409400,  0.514610,  0.620506
3770   -----      *   ---       , 0.141798,  0.300391,  0.433777,  0.543492,  0.653177
         ----|-  *  --          , 0.247000,  0.425745,  0.479742,  0.530894,  0.589738
         ----|   *   ---        , 0.237897,  0.369182,  0.416362,  0.489308,  0.576173
         ----|     *  ----      , 0.194373,  0.286712,  0.387633,  0.456553,  0.557270
          --|--    *  --        , 0.297335,  0.411182,  0.500584,  0.568507,  0.617651
3775      ---  |   *    ----    , 0.252775,  0.362611,  0.430042,  0.511346,  0.614227
        ----  *    ----         , 0.208064,  0.319901,  0.390210,  0.521439,  0.639728
         -  |*  -----           , 0.343013,  0.408818,  0.460399,  0.533606,  0.706063
         --  |  *    ----       , 0.279472,  0.348859,  0.409110,  0.500682,  0.617876
       -----|  *   ---          , 0.275367,  0.452475,  0.544459,  0.621044,  0.743067
3780      --|  *  ---           , 0.363389,  0.449086,  0.521273,  0.604939,  0.703116
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           --    |  *  -----        , 0.273889,  0.348304,  0.459645,  0.511520,  0.674896
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         ----    |   *   -----      , 0.182577,  0.277592,  0.391748,  0.482286,  0.603888
           --    |    *  -----      , 0.301422,  0.412007,  0.498046,  0.564176,  0.695809
3785       ---   |*   ----          , 0.258129,  0.346582,  0.407006,  0.476242,  0.585104
         -----   |*  ------         , 0.244777,  0.399334,  0.455049,  0.527469,  0.709873
       ---       *  ----            , 0.161134,  0.284605,  0.404215,  0.452243,  0.587276
                 |  *   -           , 0.318159,  0.362591,  0.431704,  0.499592,  0.545592
          ----   |  *  ----         , 0.283833,  0.440293,  0.539648,  0.613862,  0.762951
3790        --   - *  --            , 0.310050,  0.414208,  0.456382,  0.505333,  0.571563
           ---   |     *  ---       , 0.269045,  0.356321,  0.487771,  0.554784,  0.641565
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3795      ----   |    *  ----       , 0.279412,  0.430023,  0.511140,  0.595087,  0.704926
         ----   |  *    ---         , 0.284498,  0.393929,  0.479097,  0.561704,  0.667249
         ---   |*      ---          , 0.284218,  0.397960,  0.468030,  0.611112,  0.699955
          ---  |-   *   --          , 0.230049,  0.359802,  0.409344,  0.464722,  0.532659
          ---  |-     *---          , 0.268507,  0.436826,  0.533762,  0.580609,  0.648960
3800     -----   |  *  ---          , 0.205462,  0.377603,  0.500152,  0.573920,  0.655652
          ---   |  *  -----         , 0.247476,  0.344267,  0.423869,  0.490729,  0.646341
       -------   |    *  ---        , 0.171953,  0.394563,  0.563623,  0.612273,  0.725838
        -----   |*  -----           , 0.148535,  0.301385,  0.397654,  0.464587,  0.606055
           --   |  *   ---          , 0.305252,  0.368164,  0.425053,  0.520748,  0.590884
3805      ----   |  *  ----         , 0.238407,  0.390885,  0.490322,  0.570342,  0.686449
          --    |-    *  ---        , 0.332001,  0.453135,  0.530580,  0.588197,  0.695505
        --      *     ---           , 0.224623,  0.303032,  0.422283,  0.556213,  0.666450
          ---   |*   ---            , 0.300747,  0.403095,  0.436578,  0.541173,  0.643618
        -----   |  *   ----         , 0.181919,  0.315829,  0.363490,  0.448319,  0.535615
3810      ---   |*  -------         , 0.224699,  0.335785,  0.420619,  0.476319,  0.715465
          --   |-   *  --           , 0.304895,  0.432221,  0.476427,  0.540437,  0.594933
          --   |  *   --            , 0.277972,  0.356909,  0.456228,  0.542701,  0.591825
          --   |  *-----            , 0.342137,  0.428627,  0.496434,  0.537835,  0.680023
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3815      --   |-   *  ----         , 0.308800,  0.453222,  0.517659,  0.560250,  0.674864
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3820       --   |    *  -----       , 0.272848,  0.348102,  0.427850,  0.501171,  0.614427
          --   |  *-----            , 0.322843,  0.420915,  0.470296,  0.512042,  0.634897
         ----   |    *  ---         , 0.234745,  0.383753,  0.444958,  0.511641,  0.584234
         ---   |*   ---             , 0.216052,  0.294282,  0.353111,  0.434275,  0.514633
       ----- *  |    -----          , 0.223096,  0.391773,  0.447597,  0.571936,  0.757944
3825      ---    |*----             , 0.270663,  0.386741,  0.500191,  0.561232,  0.699669
         ----    |   *   --         , 0.251356,  0.402476,  0.475658,  0.561029,  0.632390
        ---    |*   ----            , 0.209533,  0.298238,  0.411681,  0.501217,  0.604021
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          ---   |   *-----          , 0.324829,  0.413010,  0.518382,  0.573361,  0.724847
3830      ---   |    *   ----       , 0.266600,  0.391772,  0.471681,  0.562755,  0.694192
       ---   *   --                 , 0.219996,  0.320721,  0.374797,  0.476885,  0.551296
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3835      ---   |   *     --        , 0.247182,  0.360428,  0.394370,  0.518959,  0.589789
        -   *   |   ----            , 0.244740,  0.311348,  0.380982,  0.506651,  0.646288
         ---   |  *  ----           , 0.298969,  0.385550,  0.435028,  0.504008,  0.626095
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3840      ---   |      *   ---      , 0.237277,  0.338297,  0.430761,  0.493098,  0.573274
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       ---   *  |----               , 0.227772,  0.310621,  0.384543,  0.455838,  0.571757
       ----  *  |----               , 0.230204,  0.341495,  0.388439,  0.459584,  0.575909
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3845  Score: -23.822167
      Model Name: ZDT1
      Searcher Name: SA
      MaxVal: 6.899020 MinVal: 3.260987

3850  Score: 3.245356
      Model Name: ZDT1
      Searcher Name: MaxWalkSat
      Value of p: 0.250000
      6.89902011059 3.26098697604
3855  ---    *  |---------- , 0.112867, 0.218568, 0.386284, 0.537903, 0.999848
              ------|-    *  -- , 0.137312, 0.288350, 0.399465, 0.465555, 0.497426
              -----|    *   --- , 0.075707, 0.135151, 0.173939, 0.200188, 0.226033
      ----    *  |---------- , 0.025943, 0.060766, 0.094280, 0.125769, 0.207456
              -  |  *  ---     , 0.248773, 0.289403, 0.351290, 0.433028, 0.510199
3860          --  *  ---     , 0.239340, 0.276001, 0.313523, 0.372944, 0.426636
          ---  |  *    ----- , 0.103960, 0.152016, 0.195252, 0.247365, 0.313579
              ---- *--     , 0.177944, 0.227048, 0.243885, 0.261407, 0.282036
              --- *-      , 0.233261, 0.277406, 0.290759, 0.302379, 0.324005
              -|-    *   -- , 0.144487, 0.183000, 0.214257, 0.247474, 0.280934
3865      ---|-   *----    , 0.121152, 0.178004, 0.205664, 0.221027, 0.275708
              --    *   --- , 0.266193, 0.314268, 0.344235, 0.407719, 0.475846
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3870          --   *----  , 0.178477, 0.211460, 0.229291, 0.252520, 0.293392
              ---     *-- , 0.233356, 0.285808, 0.334232, 0.356785, 0.382811
          ------|---   *   --- , 0.151035, 0.382673, 0.432954, 0.492236, 0.556634
              --- *--    , 0.246141, 0.291746, 0.321296, 0.346320, 0.369602
          --  *|    ------ , 0.116108, 0.144646, 0.180226, 0.259775, 0.352653
3875      ---  |  *      ---- , 0.169813, 0.234960, 0.320441, 0.421459, 0.509436
          -------|        *  -- , 0.092623, 0.222558, 0.330662, 0.359218, 0.388200
          ----|         *   - , 0.140306, 0.220548, 0.300352, 0.346218, 0.374427
              -- *        --- , 0.301190, 0.378586, 0.417143, 0.653631, 0.765709
                    -   *- , 0.504856, 0.552305, 0.588325, 0.618509, 0.645295
3880          --   *    --- , 0.329381, 0.373212, 0.436971, 0.532466, 0.600460
              --    *-- , 0.196299, 0.227565, 0.250095, 0.268280, 0.292555
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              |  *  ---- , 0.326551, 0.345037, 0.376382, 0.459545, 0.557707
3885      --- *  -  , 0.140685, 0.185753, 0.198117, 0.224862, 0.247807
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              -|  *     --- , 0.187050, 0.220410, 0.246334, 0.325670, 0.370047
3890          |---  *  - , 0.197217, 0.242200, 0.274141, 0.301146, 0.321711
                  -  *  -- , 0.255335, 0.277909, 0.309288, 0.335737, 0.373091
          ------  *     ---- , 0.081153, 0.208621, 0.239659, 0.364337, 0.449389
          ------|      *-- , 0.132561, 0.272938, 0.404501, 0.431747, 0.466085
          ----  |  *  ---- , 0.092303, 0.146951, 0.184875, 0.222527, 0.268665
3895              -  *-- , 0.256363, 0.273173, 0.300456, 0.313671, 0.334448
              --   *  -- , 0.274379, 0.313151, 0.344176, 0.364187, 0.397198
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3900          -- *  --- , 0.261936, 0.299518, 0.324526, 0.369261, 0.426740
              --  |    *    -- , 0.159054, 0.196199, 0.231734, 0.284026, 0.310216
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3905          |--- *  -- , 0.307481, 0.375741, 0.430644, 0.471931, 0.532348
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          -    *    --        , 0.378507,  0.444243,  0.512184,  0.587770,  0.660700
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3910  ----   *           ---- , 0.054788,  0.089635,  0.118770,  0.213285,  0.260400
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       --|    *    ---        , 0.154564,  0.187220,  0.233106,  0.288729,  0.333359
              -- * --         , 0.246808,  0.275373,  0.297144,  0.319774,  0.350986
3915   ----  |*  ----         , 0.105628,  0.166341,  0.189572,  0.231105,  0.279948
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3920  --    *    ---          , 0.195055,  0.239686,  0.273674,  0.311759,  0.362846
            -- * ---          , 0.306347,  0.348195,  0.368653,  0.403390,  0.459074
     ---- *  --------         , 0.210118,  0.297573,  0.347843,  0.406621,  0.629080
   ----    *  |--             , 0.067354,  0.168654,  0.224004,  0.302233,  0.372524
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3925    -- |*  -------        , 0.226380,  0.271630,  0.301219,  0.340526,  0.480919
        -- |  *   ----        , 0.245833,  0.273735,  0.315698,  0.365116,  0.430483
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3930           - *--          , 0.404605,  0.446591,  0.461814,  0.476468,  0.518515
             --- *-           , 0.445602,  0.506494,  0.542855,  0.566580,  0.598339
             -  *--           , 0.482914,  0.517890,  0.545212,  0.564527,  0.606526
         ------- *-           , 0.397494,  0.578308,  0.612888,  0.642364,  0.669394
        --|     *       --    , 0.212505,  0.270295,  0.324153,  0.434366,  0.478546
3935    - |--     *---        , 0.240551,  0.335292,  0.379081,  0.410120,  0.477889
        -- |  *  ---          , 0.155227,  0.195424,  0.222262,  0.250721,  0.279222
      --- |  *  ------        , 0.093968,  0.135533,  0.166627,  0.193181,  0.256632
        - |--  *  -           , 0.123706,  0.169754,  0.192039,  0.216458,  0.232408
        --|   *   --          , 0.153688,  0.190214,  0.224264,  0.263124,  0.291551
3940    ---       *    ----   , 0.089855,  0.137635,  0.228203,  0.273303,  0.324531
             -- * -           , 0.213082,  0.246462,  0.273558,  0.289501,  0.304667
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3945   -----|-  *    --       , 0.184893,  0.340749,  0.391672,  0.488891,  0.551909
     ---- |*  --------        , 0.070987,  0.149308,  0.228363,  0.267494,  0.398896
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        - | *------           , 0.204328,  0.228715,  0.258073,  0.279382,  0.395697
3950   --- *  ------          , 0.155683,  0.205761,  0.237902,  0.294547,  0.402624
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        - |*  ------          , 0.247031,  0.268438,  0.301577,  0.354379,  0.489735
          |      -- *         , 0.470678,  0.499630,  0.523044,  0.535425,  0.560257
3955    --|---   *--          , 0.263516,  0.423036,  0.465353,  0.499913,  0.541686
        --|    *  ----        , 0.228198,  0.284110,  0.366066,  0.417546,  0.508777
        --|---   *   --       , 0.148871,  0.242127,  0.266061,  0.306578,  0.339690
        --|  *   ----         , 0.160601,  0.205009,  0.237667,  0.275478,  0.342364
        -- *  ----            , 0.215246,  0.259140,  0.280726,  0.310742,  0.376993
3960    - |- *   ---          , 0.181499,  0.218383,  0.242976,  0.277354,  0.329202
        --|*    ----          , 0.132313,  0.161230,  0.192875,  0.250657,  0.314716
     --- |   *    ----        , 0.083932,  0.137352,  0.276482,  0.343093,  0.415886
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3965   ----|    *   ----      , 0.163265,  0.244471,  0.277518,  0.343387,  0.417246
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      --- * ----             , 0.171176,  0.228760,  0.253904,  0.282567,  0.331851
        -  *  ----            , 0.268194,  0.322999,  0.353228,  0.395569,  0.480663
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3985            -- *-----           ,  0.336781,  0.364875,  0.404590,  0.430440,  0.540892
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                  -- *-      , 0.220155,  0.238317,  0.252680,  0.262167,  0.282073
4560           -- *---       , 0.229219,  0.255227,  0.277560,  0.289591,  0.330092
               ---   *--     , 0.287323,  0.350216,  0.389688,  0.412097,  0.447433
               -  |-  *------ , 0.268539,  0.357952,  0.391798,  0.428523,  0.556957
               --    *--     , 0.271234,  0.315637,  0.361563,  0.389489,  0.430525
                   -   *-    , 0.306093,  0.324437,  0.349922,  0.377025,  0.399818
4565        --   *-----      , 0.108384,  0.143108,  0.176103,  0.202154,  0.260723
        -      *   |      --  , 0.010020,  0.020449,  0.043222,  0.097469,  0.108923
               --   *---     , 0.207643,  0.243854,  0.278927,  0.299999,  0.341349
                    *    --  , 0.245157,  0.271458,  0.323517,  0.373333,  0.416958
                  --  *--    , 0.244835,  0.280130,  0.296072,  0.306867,  0.340774
4570           *      ---    , 0.210658,  0.230216,  0.267176,  0.324579,  0.380139
               --  *    --   , 0.231810,  0.270799,  0.308798,  0.366795,  0.405225
           --   *       ---  , 0.125893,  0.148135,  0.184139,  0.290441,  0.343115
               --   |  *    ----, 0.124919,  0.152655,  0.180535,  0.224316,  0.264185
               --   |-   *  -- , 0.193317,  0.258025,  0.310638,  0.345135,  0.395292
4575           -  *-----      , 0.238641,  0.263771,  0.275970,  0.304091,  0.390364
                  --  *--     , 0.203323,  0.224983,  0.238961,  0.255822,  0.283809
            -----    *------  , 0.103350,  0.202116,  0.289975,  0.314323,  0.417050
            --   *  |--------- , 0.125191,  0.161978,  0.197409,  0.237107,  0.460691
                  ----   *--  , 0.321621,  0.422070,  0.463233,  0.482930,  0.530495
4580        ---   |--  *--    , 0.180590,  0.277276,  0.317513,  0.341588,  0.376094
            ----  |   *--     , 0.166891,  0.257417,  0.309130,  0.335234,  0.373315
          -----    *    ----  , 0.080597,  0.151497,  0.219990,  0.265469,  0.322721
                  --   *  --  , 0.220475,  0.255514,  0.292089,  0.313339,  0.350930
                    *  ----   , 0.175956,  0.197815,  0.230707,  0.260788,  0.310695
4585          --  |-   *   ---- , 0.179676,  0.249945,  0.282015,  0.322905,  0.405252
            ---   |-   *   --- , 0.222648,  0.317853,  0.371103,  0.430858,  0.496099
             --   |-   *   ---- , 0.253240,  0.366954,  0.415779,  0.476707,  0.571637
            --    | *      --  , 0.200207,  0.254830,  0.296717,  0.396590,  0.456221
                  --- *  ----  , 0.131734,  0.167028,  0.184589,  0.203926,  0.239669
4590        --    |  *   --    , 0.235937,  0.279866,  0.339429,  0.370434,  0.402710
         ------   |---- *    --  , 0.035725,  0.137914,  0.149755,  0.184413,  0.203151
               -  |  *-----    , 0.184312,  0.229263,  0.268796,  0.294936,  0.370966
               -  |*      ----  , 0.279292,  0.323430,  0.348313,  0.465850,  0.568003
                  -- *  -----  , 0.241866,  0.275777,  0.296388,  0.336419,  0.409008
4595           -  *  -----     , 0.400723,  0.429992,  0.466225,  0.530603,  0.658437
               -  |  *  -      , 0.375055,  0.412322,  0.478110,  0.543207,  0.584768
            --    | *  -----   , 0.241575,  0.289480,  0.320941,  0.376389,  0.479239
            ---   |  *      ----  , 0.120610,  0.156270,  0.184010,  0.241574,  0.286165
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          --- *  |  --------     , 0.088273,  0.121738,  0.138892,  0.178713,  0.287950
4600               --- *---     , 0.309909,  0.359874,  0.388578,  0.407806,  0.461749
        -- *   |-----         , 0.053701,  0.085941,  0.096728,  0.136755,  0.205806
               -- *   ---     , 0.183144,  0.213670,  0.232569,  0.277572,  0.319112
                - * --       , 0.314048,  0.347088,  0.384743,  0.410882,  0.453145
            --  |  * ---       , 0.187405,  0.233811,  0.289385,  0.337142,  0.387983
4605          --|-- * --       , 0.150764,  0.228831,  0.255721,  0.280174,  0.304879
           -|--- * --       , 0.204103,  0.300639,  0.334559,  0.365371,  0.406857
           -|-   * ---       , 0.248106,  0.305656,  0.361656,  0.429564,  0.485980
               -- * -       , 0.249662,  0.280381,  0.301682,  0.324302,  0.347320
        -  * -|---           , 0.078908,  0.099316,  0.120055,  0.146622,  0.211316
4610        -|-  * --         , 0.186942,  0.246758,  0.270513,  0.304353,  0.344216
           -|--    * -       , 0.198680,  0.272118,  0.333898,  0.362336,  0.390590
               --  *--       , 0.231430,  0.261090,  0.282408,  0.310450,  0.335155
             - * ----        , 0.154677,  0.180505,  0.204717,  0.234340,  0.280269
           --  |   *  -       , 0.100700,  0.135560,  0.186706,  0.235116,  0.258269
4615        --|    * --       , 0.124158,  0.165670,  0.192233,  0.217803,  0.241420
            ----   *---       , 0.178990,  0.255147,  0.280777,  0.305548,  0.344879
           ---|   * --       , 0.181420,  0.259193,  0.319877,  0.364399,  0.402005
          --  |  *   ----     , 0.169894,  0.210142,  0.311483,  0.424082,  0.503111
        ------|   * ----     , 0.106150,  0.195965,  0.244746,  0.277706,  0.338402
4620       - *-----         , 0.376515,  0.418062,  0.441254,  0.468896,  0.608139
             --- *----      , 0.393886,  0.460487,  0.499654,  0.532364,  0.614636
             -- * ---       , 0.366931,  0.405208,  0.458805,  0.508219,  0.601243
          -|--  *---         , 0.288801,  0.374698,  0.425470,  0.446000,  0.515356
             -- *----        , 0.263096,  0.305392,  0.330664,  0.358677,  0.411043
4625    --          * --     , 0.079786,  0.122252,  0.380521,  0.428075,  0.468798
          -- * -           , 0.214270,  0.250317,  0.298109,  0.338901,  0.370391
          ---|----- * --     , 0.307426,  0.604944,  0.659774,  0.695761,  0.765196
        ----  * |------      , 0.058994,  0.118497,  0.157471,  0.217627,  0.294953
        ----     * ----     , 0.113616,  0.181156,  0.289159,  0.350530,  0.427205
4630       ----|     * ----   , 0.195474,  0.303788,  0.380313,  0.429059,  0.501855
             --  * ----       , 0.151931,  0.174230,  0.194868,  0.214372,  0.260034
          -|    *   ----     , 0.140839,  0.162652,  0.201294,  0.243095,  0.286863
             * ------       , 0.247923,  0.267400,  0.285504,  0.324653,  0.445087
              -  * --         , 0.422290,  0.471356,  0.510019,  0.570642,  0.628857
4635             --  *-       , 0.497921,  0.564263,  0.601411,  0.626135,  0.679677
          -|     * ---        , 0.323890,  0.380408,  0.445661,  0.508565,  0.600778
              ---   *-        , 0.431735,  0.497991,  0.536247,  0.559451,  0.596055
          ---  * ---          , 0.230096,  0.279101,  0.324624,  0.352095,  0.405206
        ------|     * ---      , 0.102679,  0.201869,  0.285349,  0.315671,  0.375245
4640        --|  * -----      , 0.211133,  0.280549,  0.299031,  0.346847,  0.450262
          ----    *-        , 0.197775,  0.262227,  0.296812,  0.321169,  0.337132
          ---   * ---        , 0.113442,  0.140946,  0.163323,  0.181927,  0.203924
          --|   * ----        , 0.103553,  0.132566,  0.157999,  0.176566,  0.213838
         -- *|-------         , 0.131634,  0.164920,  0.187219,  0.219003,  0.326670
4645        --|-  * ---        , 0.190681,  0.254858,  0.296826,  0.332678,  0.375846
          ----  *---          , 0.245446,  0.312789,  0.339760,  0.369544,  0.408712
          --|---   * --        , 0.160890,  0.238596,  0.289852,  0.318953,  0.350047
              -- *---          , 0.298235,  0.337597,  0.361403,  0.381417,  0.422000
          -- * ---            , 0.279812,  0.334300,  0.357289,  0.382605,  0.461351
4650       ---   *  -          , 0.241655,  0.294880,  0.321382,  0.366795,  0.400418
          ----*  ---          , 0.275056,  0.353715,  0.366276,  0.395981,  0.469999
         ---  |   *     --      , 0.130774,  0.173656,  0.259933,  0.342705,  0.381873
             ----   *--        , 0.169922,  0.222654,  0.244089,  0.258937,  0.284679
         -------|-   * --       , 0.059738,  0.174928,  0.206721,  0.237177,  0.261046
4655     --   *       --      , 0.066778,  0.100629,  0.147305,  0.243267,  0.278251
        ---    * |-------      , 0.045738,  0.095943,  0.181675,  0.239500,  0.401067
         ------|    * ----      , 0.101560,  0.187449,  0.248258,  0.280341,  0.337831
         ---  |*  -----         , 0.111731,  0.151674,  0.174651,  0.219723,  0.282424
         ---|-    * --         , 0.137782,  0.220543,  0.260168,  0.295675,  0.324566
4660       --- *---            , 0.278271,  0.323875,  0.348633,  0.370569,  0.437136
             ----   *--         , 0.298203,  0.362733,  0.399457,  0.428589,  0.464185
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        ----    |  *    ----       ,  0.100462,  0.162729,  0.200303,  0.261246,  0.321343
                --   *----       ,  0.265774,  0.309243,  0.364402,  0.390224,  0.471466
                -- *----        ,  0.285897,  0.311752,  0.334772,  0.361576,  0.432893
4665        -----|    * -----       ,  0.095348,  0.166436,  0.206477,  0.234375,  0.291804
            --  |*  ----        ,  0.152433,  0.188359,  0.217053,  0.256206,  0.315195
        ---    *           ---       ,  0.070984,  0.128936,  0.189593,  0.342281,  0.390502
                -- *---         ,  0.205027,  0.231841,  0.251794,  0.271719,  0.315215
            -   |   *   ---       ,  0.236384,  0.276049,  0.328021,  0.396446,  0.456645
4670        -|---  *---        ,  0.219716,  0.320124,  0.357009,  0.374933,  0.435548
            -  *-----         ,  0.195632,  0.216805,  0.242884,  0.270784,  0.333340
            -|  *----         ,  0.233129,  0.257264,  0.292782,  0.321875,  0.392011
            --|---    *---       ,  0.235583,  0.359465,  0.426391,  0.455952,  0.512023
            -  *  --------       ,  0.254563,  0.298077,  0.323205,  0.388892,  0.590140
4675        -|    *      --       ,  0.315369,  0.371398,  0.440656,  0.589484,  0.621981
            --|    *----        ,  0.192352,  0.241678,  0.274402,  0.295065,  0.370366
            -|--    *  --       ,  0.224804,  0.308459,  0.372321,  0.423479,  0.459121
            -       *   --       ,  0.344710,  0.389302,  0.509574,  0.604495,  0.642034
                -- *--         ,  0.428608,  0.499185,  0.526242,  0.548303,  0.593311
4680            ---- * -        ,  0.278231,  0.361695,  0.379619,  0.403590,  0.424146
            --|- * ----        ,  0.150537,  0.206221,  0.224664,  0.261423,  0.309884
            -|---    *  --       ,  0.198792,  0.279579,  0.334831,  0.398674,  0.423884
            --|   * ----        ,  0.158893,  0.185921,  0.233603,  0.260366,  0.310909
            ---  *      ---       ,  0.080252,  0.119395,  0.144382,  0.217842,  0.257937
4685        ---   |*-----        ,  0.100519,  0.159498,  0.213336,  0.240706,  0.312661
        ------      * -----       ,  0.071315,  0.148043,  0.201983,  0.234185,  0.303585
                --   *  --       ,  0.283643,  0.336827,  0.367021,  0.408007,  0.452044
                -- *--         ,  0.335359,  0.361811,  0.382369,  0.405833,  0.443638
            -- *      ------       ,  0.102084,  0.144235,  0.170857,  0.357318,  0.500480
4690        -   |  * ----        ,  0.180222,  0.213867,  0.256420,  0.292012,  0.374003
        ----   *   |--        ,  0.074831,  0.141432,  0.194928,  0.244407,  0.308977
            --   |*      -----       ,  0.114858,  0.149877,  0.188025,  0.236296,  0.309968
            -   *   ---       ,  0.330968,  0.372081,  0.413249,  0.490664,  0.568484
                --- * -        ,  0.390922,  0.461171,  0.504401,  0.534581,  0.577718
4695        -|---* ---        ,  0.242446,  0.331702,  0.346699,  0.381328,  0.450696
        -    *|-----         ,  0.135323,  0.154350,  0.210605,  0.279699,  0.373382
        ---    *       ----       ,  0.051871,  0.090880,  0.127709,  0.193973,  0.242201
            - * --          ,  0.294525,  0.330553,  0.365030,  0.392677,  0.440016
            --   *    ----       ,  0.146478,  0.180990,  0.205557,  0.286875,  0.355083
4700        ---|--  * --       ,  0.161374,  0.269987,  0.297926,  0.323693,  0.364285
            --|--   *  --       ,  0.138379,  0.214596,  0.257296,  0.291941,  0.322352
        -------    *---------,  -0.014199,   0.018028,   0.049279,   0.049279,   0.088426
            ---|   *  -----       ,  0.147922,  0.197852,  0.235736,  0.278970,  0.354780
            -   *   --       ,  0.186165,  0.222924,  0.270186,  0.312138,  0.341415
4705        ---|    * ---       ,  0.260675,  0.345721,  0.438276,  0.473895,  0.558959
            ----   * -        ,  0.415714,  0.516762,  0.595915,  0.631976,  0.676460
        --  *|------         ,  0.109232,  0.132078,  0.168174,  0.227987,  0.326606
            --|    *    --       ,  0.180336,  0.208899,  0.289533,  0.360305,  0.403042
                --   * ---       ,  0.170008,  0.190333,  0.214314,  0.246434,  0.274055
4710        -- *   --        ,  0.224809,  0.264420,  0.287550,  0.332981,  0.378086
            -- *     ---       ,  0.222272,  0.250624,  0.268201,  0.338695,  0.386923
            --- *   --       ,  0.207968,  0.258299,  0.274516,  0.315123,  0.343692
            ----|---    * -       ,  0.114686,  0.218298,  0.248896,  0.277851,  0.300662
            -  *       ---       ,  0.141584,  0.165894,  0.196406,  0.285271,  0.325120
4715        -   *  ---        ,  0.153484,  0.175236,  0.196337,  0.253539,  0.293664
            --   *   --       ,  0.138479,  0.172410,  0.197215,  0.234821,  0.258941
            -    *  --        ,  0.267555,  0.295855,  0.361091,  0.391437,  0.436963
            ---|    *     ---       ,  0.184854,  0.248198,  0.312867,  0.404157,  0.469538
                --- *  --       ,  0.329643,  0.380989,  0.415237,  0.446473,  0.488986
4720        --  |* -----        ,  0.157369,  0.187877,  0.219631,  0.250744,  0.329803
            ---    *  --       ,  0.169407,  0.234641,  0.279971,  0.304588,  0.325815
            --|-   *     --       ,  0.164549,  0.224188,  0.262730,  0.329063,  0.363579
            --       *   ---       ,  0.141483,  0.184710,  0.307001,  0.347285,  0.406415
        -------|      * ---       ,  0.057673,  0.124173,  0.166755,  0.193652,  0.220425
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4725        --   *-|-------- , 0.140709,  0.187685,  0.227246,  0.255745,  0.465777
            --|-  *   --- , 0.194617,  0.266375,  0.305679,  0.382921,  0.432223
              --  *- , 0.400395,  0.447933,  0.476074,  0.503866,  0.537642
          ---| * ---- , 0.170314,  0.245927,  0.270672,  0.312533,  0.374185
          ---|---  *--- , 0.162797,  0.294104,  0.329519,  0.342450,  0.412048
4730      -   *|    --------, 0.011727,  0.016027,  0.028820,  0.052188,  0.090365
        ----  *| ---- , 0.067395,  0.128178,  0.167631,  0.212090,  0.273818
            ---- * ----, 0.024422,  0.033780,  0.040011,  0.044671,  0.052639


     Score: 3.141515
4735 Model Name: ZDT3
     Searcher Name: SA
     MaxVal: 7.286314 MinVal: 1.928480
        ---   * -|---------- , 0.134325,  0.259600,  0.390367,  0.472752,  0.999379
            --  *  - , 0.291857,  0.379797,  0.395462,  0.454491,  0.486618
4740      --|   *   - , 0.213444,  0.268462,  0.332638,  0.403277,  0.435049
             -  * -- , 0.364444,  0.380178,  0.394916,  0.442777,  0.491990
           -   * -- , 0.358995,  0.376676,  0.425156,  0.479991,  0.516111
           ---  *  - , 0.336475,  0.409362,  0.447042,  0.498809,  0.531026
             -   *- , 0.447949,  0.485262,  0.516527,  0.536393,  0.562919
4745      --|  *    --- , 0.249586,  0.288021,  0.361288,  0.470642,  0.520941
         -  *- , 0.279253,  0.305407,  0.332856,  0.359580,  0.395025
         -  |       * - , 0.302473,  0.331617,  0.604669,  0.640468,  0.669912
           -   *------ , 0.293336,  0.320619,  0.349839,  0.361395,  0.493803
               *- , 0.288886,  0.308815,  0.468938,  0.493015,  0.512708
4750          -- *-- , 0.392162,  0.433250,  0.459482,  0.481740,  0.537732
             -- *-- , 0.321023,  0.355717,  0.371450,  0.386582,  0.424659
            -  * - , 0.337782,  0.365554,  0.380469,  0.421360,  0.448546
         -|-    * -- , 0.192089,  0.234067,  0.328758,  0.350949,  0.390921
         -|-      *-- , 0.214246,  0.264216,  0.392194,  0.412259,  0.449592
4755      -|    *   -- , 0.208033,  0.247983,  0.315733,  0.366547,  0.400468
        --|        *----, 0.175365,  0.211073,  0.448788,  0.474932,  0.560793
             -- * , 0.354225,  0.377738,  0.398628,  0.411943,  0.430115


     Score: 2.691011
4760 Model Name: ZDT3
     Searcher Name: MaxWalkSat
     Value of p: 0.250000
     7.28631419695 1.9284798495
        ----   * |---------- , 0.148730,  0.291646,  0.414875,  0.484559,  0.995340
4765            --* -- , 0.374493,  0.402313,  0.411043,  0.443141,  0.480651
             -  *-- , 0.427131,  0.453883,  0.475296,  0.510127,  0.546015
            ---  * , 0.387175,  0.454890,  0.481915,  0.531071,  0.545901
         ----|   *   --- , 0.222395,  0.300785,  0.382791,  0.506218,  0.597043
            --- *- , 0.364565,  0.421524,  0.443368,  0.459402,  0.486211
4770      -   *  -- , 0.205121,  0.223710,  0.263275,  0.279746,  0.312066
         -----    *-- , 0.222456,  0.291862,  0.342470,  0.369231,  0.394258
             - *- , 0.309409,  0.328167,  0.336047,  0.351242,  0.371836
           *   -- , 0.268253,  0.296000,  0.350689,  0.440671,  0.493419
        --     |*   ---- , 0.106877,  0.132941,  0.287430,  0.378405,  0.474149
4775         - * - , 0.471334,  0.506104,  0.529056,  0.561872,  0.594329
            - *- , 0.528581,  0.550115,  0.574184,  0.597825,  0.627768
           -- * - , 0.478219,  0.513047,  0.553317,  0.599765,  0.621197
           --  *- , 0.503950,  0.538100,  0.604727,  0.631536,  0.654352
             -* - , 0.620219,  0.636228,  0.662890,  0.700475,  0.734739
4780      --      * , 0.353639,  0.414595,  0.608295,  0.624039,  0.650349
         - *   --- , 0.397927,  0.433542,  0.454893,  0.541105,  0.619467
           -- * -- , 0.343726,  0.389116,  0.415463,  0.471658,  0.509736
          -  * ---- , 0.288259,  0.322955,  0.350577,  0.405214,  0.492846
           -  * --- , 0.343716,  0.365393,  0.410109,  0.450615,  0.503103
4785       - *-- , 0.334437,  0.361743,  0.378935,  0.391926,  0.442428
            -- *-- , 0.303153,  0.330500,  0.350067,  0.367015,  0.386322
            --    *- , 0.366956,  0.422391,  0.476355,  0.495427,  0.518259
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              --   *--    , 0.365800,  0.418825,  0.467104,  0.484574,  0.527266
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4790        --- *   --    , 0.284178,  0.335306,  0.371677,  0.421922,  0.452365
            --- *---      , 0.295181,  0.355846,  0.365967,  0.386687,  0.444844
      -- *-|----------    , 0.146177,  0.187572,  0.211894,  0.223808,  0.495247
          - * --          , 0.187691,  0.194730,  0.206408,  0.229957,  0.253075
            *-----        , 0.245866,  0.279272,  0.325732,  0.359849,  0.465742
4795              -*-     , 0.457440,  0.473059,  0.490960,  0.505098,  0.517828
                 -*-      , 0.512548,  0.536595,  0.548308,  0.568377,  0.590849
               - * -      , 0.408362,  0.432638,  0.464811,  0.489258,  0.512923
               - *-       , 0.433230,  0.460741,  0.477269,  0.491099,  0.520326
            -     *---     , 0.368925,  0.390848,  0.456509,  0.496480,  0.552603
4800          -*----      , 0.504520,  0.528178,  0.555431,  0.584070,  0.687474
             -* ---       , 0.534147,  0.562623,  0.585166,  0.664774,  0.785931
             ---- *       , 0.370568,  0.454344,  0.478520,  0.495053,  0.510169
          -       *  -     , 0.394197,  0.445902,  0.597001,  0.674699,  0.720841
              - *--       , 0.547768,  0.575554,  0.608624,  0.643419,  0.692456
4805        --- * --      , 0.377196,  0.433141,  0.499029,  0.553838,  0.597070
             -- *--       , 0.453573,  0.492318,  0.512647,  0.554825,  0.602268
         --      * -       , 0.255594,  0.288861,  0.376289,  0.411002,  0.434862
         --       *--      , 0.296134,  0.346737,  0.434012,  0.473929,  0.501058
               --  *       , 0.426151,  0.471578,  0.498691,  0.516926,  0.539551
4810      - *        --    , 0.238194,  0.278311,  0.310999,  0.440817,  0.476828
             --  *--       , 0.298472,  0.347063,  0.389498,  0.410878,  0.449070
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         -- * ----        , 0.239388,  0.262866,  0.277252,  0.321746,  0.387966
        -|  * -------      , 0.266646,  0.307339,  0.349506,  0.386413,  0.560041
4815     -   *  ---        , 0.218148,  0.248300,  0.277803,  0.314944,  0.360536
                 -*-       , 0.389329,  0.413623,  0.422536,  0.433077,  0.444884
        -|-     *  --      , 0.221862,  0.276102,  0.342369,  0.379714,  0.415320
             --   *--      , 0.292819,  0.320748,  0.361461,  0.382181,  0.405748
         -   *    ----     , 0.264313,  0.289596,  0.339963,  0.397478,  0.466533
4820          --  *-       , 0.492626,  0.540543,  0.570821,  0.596497,  0.630231
                 *--       , 0.432800,  0.443925,  0.478764,  0.514739,  0.557278
          -     *---       , 0.259630,  0.289705,  0.330071,  0.346363,  0.405245
            ---- *  -      , 0.335028,  0.417669,  0.446524,  0.476623,  0.505723
            - *-          , 0.348813,  0.373653,  0.382765,  0.400766,  0.436196
4825       - *    --       , 0.319494,  0.349212,  0.374475,  0.450887,  0.499041
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            ---*-         , 0.482203,  0.557319,  0.577835,  0.603281,  0.628268
         -      *---       , 0.367058,  0.423288,  0.559932,  0.599002,  0.672757
            --- * -        , 0.425119,  0.499244,  0.541414,  0.579227,  0.602561
4830      -*-             , 0.262847,  0.288847,  0.303041,  0.320813,  0.333318
             --   * -      , 0.321492,  0.358146,  0.402625,  0.428692,  0.453101
          -- *   --       , 0.295538,  0.327467,  0.348282,  0.397579,  0.450308
             --   *--      , 0.466721,  0.521972,  0.573926,  0.599108,  0.663240
        -|    * --         , 0.260741,  0.290858,  0.368043,  0.408530,  0.454451
4835       --   *  -       , 0.381525,  0.445192,  0.510475,  0.559882,  0.594956
             - *-          , 0.530982,  0.572845,  0.602254,  0.615255,  0.638588
             - *-          , 0.468076,  0.491008,  0.506027,  0.533477,  0.550923
           -   *  -        , 0.486654,  0.518055,  0.575185,  0.619605,  0.650481
            -* -           , 0.452356,  0.479020,  0.498764,  0.530160,  0.549940
4840          -*-          , 0.396324,  0.423165,  0.432776,  0.451200,  0.473888
         ----  *----      , 0.326098,  0.429608,  0.472478,  0.492910,  0.588196
        --- * ----        , 0.304900,  0.419624,  0.446429,  0.493341,  0.607996
          -   *----       , 0.395242,  0.424817,  0.455602,  0.494427,  0.592219
          -   * -         , 0.431052,  0.458538,  0.509183,  0.551708,  0.574705
4845         --   *--      , 0.466177,  0.507772,  0.555733,  0.592669,  0.632510
        -|  * -------      , 0.309515,  0.341852,  0.387863,  0.433659,  0.623695
        -|   *     -       , 0.277089,  0.315370,  0.431200,  0.545272,  0.586586
       - *        -----    , 0.202540,  0.232328,  0.269403,  0.450868,  0.591539
     ---     * |--------   , 0.050433,  0.105243,  0.191305,  0.248970,  0.422029
4850            -*--       , 0.488823,  0.514045,  0.533657,  0.554751,  0.589763
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4855       --   * - , 0.361369,  0.392043,  0.468134,  0.517364,  0.539174
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4860     --- *   - , 0.436393,  0.510215,  0.550224,  0.671741,  0.712333
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             - *-- , 0.398533,  0.417437,  0.441534,  0.475932,  0.517864
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4865          -* - , 0.467501,  0.491138,  0.509321,  0.544150,  0.575931
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         -    * -- , 0.260020,  0.286778,  0.351882,  0.393960,  0.431353
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4870         -  *   -- , 0.328645,  0.351571,  0.382543,  0.449404,  0.483590
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              -  *-- , 0.476489,  0.505938,  0.542436,  0.578708,  0.622183
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4875             - * , 0.459715,  0.479073,  0.490726,  0.505084,  0.516403
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4880        --      *- , 0.301362,  0.344052,  0.426103,  0.460141,  0.480394
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4885         -- *- , 0.287545,  0.317437,  0.332489,  0.353877,  0.379667
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4890        --   *--- , 0.332515,  0.369570,  0.413276,  0.454871,  0.515301
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            --     *- , 0.404180,  0.442876,  0.537047,  0.559622,  0.582239
4895         ---- * - , 0.311345,  0.375324,  0.405077,  0.434182,  0.455677
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         - *       -- , 0.331355,  0.357574,  0.388243,  0.507474,  0.551698
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4905         --* - , 0.424022,  0.457640,  0.476631,  0.505830,  0.539183
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4910          -- *- , 0.395722,  0.434364,  0.460724,  0.480237,  0.513095
         -----    *--- , 0.315603,  0.427359,  0.462551,  0.495282,  0.554104
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4920        ––  *––   , 0.398127,  0.452398,  0.492538,  0.518631,  0.579625
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4925         –– *––   , 0.387095,  0.423348,  0.442741,  0.469847,  0.501022
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4930          – *     , 0.452435,  0.466281,  0.495113,  0.533278,  0.544663
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        *            ––– , 0.283524,  0.306979,  0.328564,  0.580477,  0.676551
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        – *    ––––   , 0.227024,  0.246440,  0.264416,  0.321116,  0.390284
4935       – * –––   , 0.274955,  0.291785,  0.302852,  0.344263,  0.379350
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4940       –––  * –  , 0.350870,  0.425947,  0.476940,  0.520844,  0.542062
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4945           –*–   , 0.594817,  0.623738,  0.640901,  0.654484,  0.681596
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             – *––   , 0.531236,  0.556805,  0.574307,  0.603979,  0.656520
4950           – *    , 0.601910,  0.623601,  0.649751,  0.660353,  0.677730
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4955     –|  *––––––– , 0.267983,  0.297544,  0.344258,  0.373856,  0.528980
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             ––  *–  , 0.364567,  0.397108,  0.429804,  0.447347,  0.486906
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            –– *  –  , 0.452248,  0.516814,  0.571656,  0.660344,  0.676040
4965        – *––– , 0.496481,  0.516100,  0.545569,  0.586886,  0.662774
          –  *    ––– , 0.206275,  0.228222,  0.253425,  0.355334,  0.404283
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5175  -  *        -        , 0.227076,  0.269136,  0.288879,  0.406050,  0.438061
           -- *-           , 0.344696,  0.376837,  0.395102,  0.417819,  0.442731
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            -    *--       , 0.441324,  0.478497,  0.526242,  0.548364,  0.579344
                *-         , 0.539921,  0.557930,  0.578690,  0.593912,  0.626033
5180            *-         , 0.474158,  0.486883,  0.505850,  0.517339,  0.550356
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           - *---          , 0.357195,  0.377880,  0.394998,  0.417429,  0.485201
5185        ---  *         , 0.309798,  0.357574,  0.383304,  0.395155,  0.414592
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5190        --  *  -       , 0.426890,  0.478479,  0.525799,  0.560407,  0.591233
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      -           *  -      , 0.289604,  0.329237,  0.492015,  0.530959,  0.565054
           - *--           , 0.379530,  0.393085,  0.415255,  0.434966,  0.489194
5195       -- *   -        , 0.388292,  0.420800,  0.460385,  0.528228,  0.555697
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             - *-          , 0.450961,  0.468907,  0.487551,  0.503529,  0.530393
        -- *------         , 0.299644,  0.344277,  0.364577,  0.396688,  0.508965
           -- *---         , 0.392206,  0.433610,  0.450365,  0.485042,  0.534778
5200        - *  ---       , 0.419141,  0.454709,  0.471245,  0.532823,  0.589969
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5205       -   *--         , 0.439090,  0.465448,  0.513046,  0.541565,  0.577901
           -   *-          , 0.387420,  0.422684,  0.456916,  0.481028,  0.515467
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            - *-           , 0.442116,  0.471604,  0.490310,  0.500210,  0.540122
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          --- *  -         , 0.431537,  0.506132,  0.526851,  0.571253,  0.610026
5215          -*           , 0.370823,  0.391199,  0.400843,  0.408143,  0.425097
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5220           *-          , 0.489044,  0.509421,  0.539777,  0.566122,  0.590952
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5225     -------  *-       , 0.327859,  0.469839,  0.507061,  0.521521,  0.536987
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5245               - * -       ,  0.302311,  0.316552,  0.339704,  0.365700,  0.391987
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                   --*--       ,  0.429006,  0.479951,  0.495220,  0.515723,  0.563306
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5250       -----|-   *   ----  ,  0.177119,  0.335841,  0.366528,  0.453242,  0.522216
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5275             ------*-      ,  0.431853,  0.568077,  0.580837,  0.602941,  0.623060
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5280             --   *-       ,  0.369371,  0.417726,  0.447759,  0.459074,  0.507662
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         ------- * -  ,  0.313448,  0.473050,  0.511403,  0.547803,  0.577572
         --     * ---  ,  0.254503,  0.302340,  0.367615,  0.416598,  0.465700
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         -----   *--  ,  0.292399,  0.379333,  0.421708,  0.450554,  0.482452
5790          *--  ,  0.251272,  0.270522,  0.378445,  0.417156,  0.451042
               -- *-  ,  0.466467,  0.509677,  0.549152,  0.573209,  0.597673
               -- *-  ,  0.501843,  0.538711,  0.566885,  0.588416,  0.606354
                *--  ,  0.497557,  0.518289,  0.532398,  0.550771,  0.618799
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          ---      *  -  , 0.322567,  0.389774,  0.486060,  0.524986,  0.561767
               -- *-     , 0.417693,  0.468884,  0.491803,  0.505756,  0.531083
5800       ----- *       , 0.343382,  0.446458,  0.460559,  0.466004,  0.479840
        --        * --    , 0.212114,  0.238215,  0.380103,  0.417311,  0.463137
                 *-      , 0.384721,  0.395347,  0.406537,  0.414537,  0.438095
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          --- *          , 0.372324,  0.446418,  0.474767,  0.600210,  0.615259
5805            *        , 0.515924,  0.538241,  0.572722,  0.590261,  0.615130
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5810       --  *--       , 0.326071,  0.379652,  0.409559,  0.431411,  0.486069
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5815         -- * --     , 0.368007,  0.399031,  0.437520,  0.462032,  0.503954
       -- *  -------     , 0.185196,  0.207551,  0.235372,  0.289390,  0.418439
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             --   *--    , 0.347187,  0.394542,  0.429783,  0.438484,  0.486269
5820          -- *--     , 0.302933,  0.330781,  0.351942,  0.378690,  0.409996
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          *--------      , 0.304713,  0.325900,  0.354485,  0.400277,  0.583328
              -- *--     , 0.439692,  0.492828,  0.510998,  0.540829,  0.575696
5825          - *--      , 0.411141,  0.429334,  0.443652,  0.480152,  0.515878
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             -- *--      , 0.359092,  0.385146,  0.408669,  0.438924,  0.460684
5830        *  -----     , 0.387412,  0.400357,  0.424776,  0.465750,  0.581256
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           -   *--       , 0.435407,  0.474303,  0.506071,  0.527547,  0.579655
5835          - *-       , 0.480419,  0.509473,  0.530596,  0.553616,  0.589102
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5840         -- *-       , 0.378407,  0.409020,  0.433425,  0.454718,  0.477126
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5850          -- *--     , 0.410404,  0.439159,  0.471454,  0.491828,  0.525151
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5900  --   *       -  , 0.266888, 0.315405, 0.401024, 0.573524, 0.601146
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      -    *   -  , 0.365433, 0.389571, 0.438832, 0.526411, 0.552657
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5905       -- *  --  , 0.427648, 0.457479, 0.487462, 0.574856, 0.617404
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5910  ---  *  ----  , 0.153497, 0.221405, 0.247783, 0.301951, 0.365288
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5945         -- *-    , 0.462564,  0.497894,  0.520703,  0.539381,  0.587007
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5950        --- *-    , 0.329195,  0.391903,  0.418127,  0.437049,  0.465207
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       -      * -      , 0.300155,  0.335431,  0.434539,  0.476040,  0.512799
5965      --      *--   , 0.393134,  0.456612,  0.541080,  0.568337,  0.623993
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5975        - *        , 0.587219,  0.610956,  0.629653,  0.639014,  0.659887
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5980 ---- * ---         , 0.274152,  0.355386,  0.385594,  0.426383,  0.488302
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           --      *-        , 0.311383,  0.349424,  0.421609,  0.452286,  0.470359
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           --| * --          , 0.182618,  0.215084,  0.254572,  0.283564,  0.323333
5995    --   *----           , 0.272196,  0.310981,  0.373371,  0.398959,  0.476978
          - * --             , 0.393187,  0.422766,  0.440054,  0.492758,  0.548401
        ----- *--            , 0.398935,  0.507120,  0.547711,  0.573242,  0.603076
          - *--              , 0.475796,  0.512367,  0.534183,  0.577031,  0.627267
             -- *-           , 0.378156,  0.412254,  0.431093,  0.448999,  0.463647
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6005         ----   *        , 0.433754,  0.535035,  0.572508,  0.590475,  0.602981
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6010     -     *   --        , 0.282775,  0.315023,  0.362937,  0.423628,  0.454863
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          -|      *  --      , 0.272817,  0.289244,  0.471772,  0.550765,  0.591518
         ----- *--           , 0.380273,  0.534470,  0.549020,  0.572480,  0.641465
         --| * --------      , 0.247523,  0.293486,  0.316926,  0.365253,  0.533280
6015           - *-          , 0.501075,  0.534184,  0.556901,  0.575354,  0.603664
               --*-          , 0.450783,  0.476381,  0.495275,  0.505378,  0.522903
               - *-          , 0.458733,  0.473717,  0.490261,  0.503465,  0.528659
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6020          -   *--         , 0.442072,  0.473891,  0.516933,  0.541109,  0.575596
             *---            , 0.457066,  0.472352,  0.506584,  0.540445,  0.618335
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6025          - *-           , 0.444944,  0.470213,  0.493030,  0.525772,  0.544599
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              - *-           , 0.544165,  0.564235,  0.589593,  0.610523,  0.631759
          -|  *-             , 0.250688,  0.276749,  0.308702,  0.335323,  0.367975
6030         --   *  --       , 0.291523,  0.325913,  0.365230,  0.398254,  0.441172
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6035       -   *  --         , 0.364641,  0.397620,  0.436925,  0.517103,  0.576288
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6040       --| *-----        , 0.247621,  0.299462,  0.332360,  0.350067,  0.468832
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6055           -- *-   , 0.388010,  0.419948,  0.444061,  0.462171,  0.475192
               - *--   , 0.384890,  0.416303,  0.430697,  0.449635,  0.503453
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                - *-    , 0.367805,  0.389191,  0.402328,  0.412087,  0.450673
6065        - * --      , 0.417232,  0.446069,  0.474270,  0.527446,  0.562366
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6075        --  * -     , 0.407234,  0.453250,  0.496560,  0.537775,  0.563187
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6100         - *-       , 0.376756,  0.400537,  0.413499,  0.430436,  0.458208
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6115   -        *-  , 0.273033, 0.316407, 0.469239, 0.502886, 0.524615
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6155   -- *-----  , 0.350829, 0.405687, 0.432170, 0.456201, 0.588307
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6165  -         *--  , 0.294112, 0.342666, 0.555309, 0.596893, 0.640009
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6190          --    * -   , 0.323176,  0.366694,  0.419864,  0.459973,  0.489774
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       *-------       , 0.241254,  0.258755,  0.284228,  0.302640,  0.476077
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          -  *  -     , 0.482842,  0.524105,  0.552611,  0.598661,  0.635646
6415   --  *  -----   , 0.257079,  0.307595,  0.326839,  0.354475,  0.458900
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           --    *-   , 0.417892,  0.471590,  0.535979,  0.564010,  0.599509
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6430                ––*–    , 0.505495,  0.543672,  0.560475,  0.577590,  0.597304
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6435            –––   *–    , 0.523175,  0.593126,  0.648106,  0.670290,  0.721631
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6440            –– *  –    , 0.415791,  0.452903,  0.493417,  0.552161,  0.587486
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6485            –––   *–    , 0.505264,  0.573531,  0.631724,  0.659224,  0.695042
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                 — * ————           , 0.321603,  0.349401,  0.367026,  0.429483,  0.511997
6620                         *      , 0.319385,  0.334058,  0.347394,  0.356326,  0.363554
                    —    *——        , 0.256668,  0.280532,  0.318747,  0.331959,  0.367987
                  ———   *—          , 0.197578,  0.236341,  0.260538,  0.271463,  0.287567
              —  | ———    *  ——     , 0.274513,  0.396050,  0.499072,  0.541131,  0.588738
                         *—         , 0.513444,  0.534251,  0.549117,  0.564017,  0.590312
6625              —  *——            , 0.525298,  0.566027,  0.601712,  0.631329,  0.677118
                 ——  *—            , 0.430759,  0.469863,  0.488417,  0.516381,  0.546302
                 —     *—           , 0.449663,  0.482882,  0.532574,  0.567098,  0.587068
                 —  *  ——           , 0.429976,  0.465638,  0.477313,  0.522033,  0.568586
               —      *    —        , 0.430730,  0.464737,  0.550773,  0.633323,  0.662408
6630                     *—         , 0.497679,  0.519001,  0.529525,  0.546421,  0.580169
                 —     *—           , 0.466639,  0.497974,  0.538327,  0.562143,  0.586233
                  —  *——            , 0.447381,  0.469168,  0.479263,  0.495340,  0.556938
                      *——           , 0.408009,  0.417098,  0.434442,  0.466869,  0.512648
                 ——  *—             , 0.376113,  0.401130,  0.421096,  0.438771,  0.472729
6635            ———    *  —         , 0.332181,  0.384451,  0.424877,  0.464575,  0.496983
           ———  *  ———              , 0.353726,  0.439189,  0.484326,  0.529928,  0.626530
                 —  *——             , 0.472126,  0.498314,  0.522351,  0.559248,  0.600782
              ——  *  ——             , 0.329419,  0.363607,  0.382361,  0.421152,  0.471520
               —       *—           , 0.345160,  0.388251,  0.557020,  0.585681,  0.619744
6640                  ——*—          , 0.580579,  0.615364,  0.628009,  0.651574,  0.673835
             ——              *  —   , 0.266788,  0.343672,  0.556609,  0.603335,  0.635137
             ——              *  —   , 0.251614,  0.298874,  0.562982,  0.590358,  0.619169
               —          *——        , 0.342450,  0.378373,  0.510715,  0.552844,  0.591370
                    ——   *—         , 0.393055,  0.444761,  0.472628,  0.492203,  0.538260
6645          —  |  *  ————————     , 0.209808,  0.232917,  0.276786,  0.312628,  0.451375
               ——   *   ——          , 0.264810,  0.297339,  0.329136,  0.388461,  0.413633
               ——  *  ———           , 0.382159,  0.417272,  0.445944,  0.498745,  0.555313
                 —        *         , 0.383996,  0.416612,  0.510021,  0.526035,  0.547333
                 ———  *—            , 0.311538,  0.351290,  0.381548,  0.397807,  0.416857
6650          —  |  *  —————        , 0.248545,  0.288743,  0.320924,  0.369210,  0.493007
             —  * |————————         , 0.230275,  0.259887,  0.283958,  0.308478,  0.516938
           ———  |  *      ———       , 0.221313,  0.285587,  0.332746,  0.458899,  0.534691
                 ————  *—           , 0.374362,  0.478680,  0.502679,  0.518061,  0.550532
               ———   *———           , 0.354702,  0.436446,  0.473290,  0.515450,  0.591498
6655             —*  ———            , 0.403245,  0.427718,  0.442565,  0.481139,  0.565120
                 —  *——             , 0.420716,  0.441750,  0.458507,  0.487403,  0.526962
                 —  *    —          , 0.278779,  0.307424,  0.326297,  0.383162,  0.417006
                 —  *———            , 0.245238,  0.263527,  0.280934,  0.297308,  0.339715
                 ——      *—         , 0.364518,  0.407004,  0.501473,  0.528255,  0.547535
6660              —  *——            , 0.366031,  0.385903,  0.406485,  0.427145,  0.452600
           ————  |—————*———         , 0.198224,  0.408104,  0.424444,  0.444914,  0.510791
             ——   *   ——            , 0.182947,  0.226520,  0.260986,  0.303717,  0.334989
           ———      *    ————       , 0.152518,  0.216110,  0.312973,  0.368947,  0.459456
                 —*—————            , 0.360772,  0.386190,  0.406187,  0.431216,  0.540507
6665         ———  |——————  *——      , 0.207353,  0.432045,  0.487748,  0.514010,  0.547794
                 —       *          , 0.391959,  0.408904,  0.515139,  0.583141,  0.603267
                 ——— *———           , 0.408529,  0.486950,  0.519083,  0.552384,  0.614947
                  ——   *——          , 0.380907,  0.422987,  0.465197,  0.484535,  0.547708
                 —  *———            , 0.474284,  0.508701,  0.536503,  0.555194,  0.621260
6670             —     *   —        , 0.376597,  0.397299,  0.463255,  0.583142,  0.611689
                 —   *   —          , 0.390177,  0.420755,  0.460725,  0.531767,  0.552281
                  ——*——             , 0.436213,  0.462724,  0.479208,  0.497986,  0.528939
                 ———  *—            , 0.398276,  0.446826,  0.476269,  0.487868,  0.515080
                 ——   *—            , 0.297448,  0.340493,  0.369853,  0.393817,  0.416394
6675         ——     *———            , 0.331912,  0.359764,  0.441105,  0.463838,  0.535929
                 —     *—           , 0.462329,  0.492481,  0.561191,  0.584649,  0.610209
                 —  *———            , 0.506418,  0.530043,  0.558536,  0.580336,  0.666885
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              *----  , 0.369774, 0.384852, 0.402414, 0.417021, 0.520400
              --*-   , 0.342234, 0.372654, 0.388048, 0.394770, 0.415495
6680      -    * -   , 0.421980, 0.440349, 0.516765, 0.547467, 0.565785
          -    *--   , 0.333788, 0.356375, 0.411717, 0.437556, 0.469521
           - * -     , 0.292796, 0.308778, 0.329923, 0.349263, 0.366033
        ------ *--   , 0.351751, 0.557993, 0.587268, 0.614332, 0.667235
              - *-   , 0.565324, 0.599138, 0.628152, 0.642256, 0.662571
6685          ---- * , 0.537257, 0.633767, 0.662257, 0.674133, 0.689023
           - * --    , 0.450003, 0.473406, 0.491108, 0.546662, 0.589800
         --   *--    , 0.318930, 0.344632, 0.392515, 0.417400, 0.458686
        --      * -  , 0.383849, 0.447529, 0.583413, 0.622386, 0.672939
            - * -    , 0.584561, 0.612183, 0.650594, 0.691396, 0.731792
6690      -- * --    , 0.428215, 0.478771, 0.505305, 0.544265, 0.602329
         -    *      , 0.161318, 0.196563, 0.228059, 0.278337, 0.311601
      --- * -        , 0.264663, 0.327431, 0.379211, 0.431473, 0.467363
         --      *  ---  , 0.161068, 0.220680, 0.465188, 0.529482, 0.612275
        ------ *     , 0.337402, 0.468399, 0.518033, 0.531254, 0.548849
6695         *   --  , 0.289471, 0.303941, 0.327192, 0.417324, 0.440179
             - *     , 0.481562, 0.499530, 0.517152, 0.546375, 0.561261
            -- * --  , 0.390355, 0.430461, 0.454417, 0.485962, 0.529999
           -  * ---  , 0.361605, 0.387809, 0.428416, 0.465670, 0.523833
             - *--   , 0.435535, 0.466274, 0.483176, 0.509309, 0.543172
6700         -- *-   , 0.467237, 0.496011, 0.528651, 0.552189, 0.570266
        --   *   -   , 0.271892, 0.339313, 0.413068, 0.467662, 0.495980
       ---      * ---  , 0.275640, 0.404364, 0.546792, 0.615331, 0.701427
          ---- *-   , 0.409294, 0.509997, 0.541667, 0.560934, 0.584643
             - *     , 0.520671, 0.540501, 0.566269, 0.583581, 0.601340
6705      --*----    , 0.388061, 0.419239, 0.433133, 0.465266, 0.553425
          --   *-    , 0.386374, 0.417268, 0.463669, 0.487990, 0.517128
          - *    --  , 0.361680, 0.394593, 0.413130, 0.499562, 0.536394
          -- * --    , 0.441273, 0.485511, 0.516130, 0.567033, 0.602556
        -- *      -  , 0.323797, 0.371399, 0.422472, 0.543363, 0.565022
6710       -* --     , 0.295576, 0.315171, 0.322222, 0.341174, 0.391294
           --*---    , 0.365811, 0.397079, 0.410802, 0.433201, 0.480792
      ----   *  ----- , 0.185020, 0.261908, 0.351343, 0.387635, 0.489126
          --   *  --  , 0.300775, 0.335645, 0.382515, 0.442285, 0.483009
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6715  Score: 2.046492
      Model Name: Viennet
      Searcher Name: SA
      MaxVal: 69.856563 MinVal: 16.436310
       ----    * -|----------  , 0.065758, 0.229691, 0.393175, 0.472752, 0.988624
6720  *----                    , 0.011010, 0.015174, 0.026690, 0.040740, 0.144273
        *   ---                , 0.005774, 0.020479, 0.068084, 0.136383, 0.210053
      -* -----                 , 0.019859, 0.048876, 0.067694, 0.109882, 0.308215
      --    *    --|---         , 0.018414, 0.067193, 0.112563, 0.174973, 0.272840
      - * ---                   , 0.017787, 0.031463, 0.076890, 0.151378, 0.238422
6725     *-------              , 0.013102, 0.019348, 0.096105, 0.108928, 0.293148
         * -------             , 0.015863, 0.020931, 0.075622, 0.136240, 0.324676
      --   *    -|---           , 0.036432, 0.109753, 0.157962, 0.320799, 0.483369
      --  *-------|-            , 0.017144, 0.079865, 0.128771, 0.186231, 0.454431
         *----                 , 0.017869, 0.030731, 0.065572, 0.101963, 0.249656
6730  - *      ------|--        , 0.020101, 0.040483, 0.078064, 0.221786, 0.511326
      -- *    ------|--         , 0.007381, 0.055878, 0.100317, 0.157374, 0.396395
      --*  -------             , 0.020751, 0.069831, 0.101919, 0.179081, 0.456346
       ---    *  | -------      , 0.022323, 0.065449, 0.100146, 0.195093, 0.299559
      -  *   ------|------       , 0.016030, 0.035871, 0.090394, 0.167549, 0.534823
6735  - *     ------|-          , 0.014852, 0.056756, 0.093937, 0.208414, 0.460606
        --      *  -|---------   , 0.016287, 0.039019, 0.090740, 0.130174, 0.254260
         *    ------|--          , 0.015771, 0.025307, 0.070125, 0.190277, 0.444472
        -    *     |------       , 0.020055, 0.040348, 0.070215, 0.187363, 0.268891
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6740  Score: 16.488955
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      Model Name: Viennet
      Searcher Name: MaxWalkSat
      Value of p: 0.250000
      69.8565625073 16.4363104487
6745   ----     * -|----------- , 0.044965, 0.218568, 0.387518, 0.467686, 0.984237
       ---                    *, 0.007692, 0.019003, 0.109210, 0.112486, 0.112850
      ------    *  |  ------    , 0.017416, 0.071044, 0.096245, 0.132348, 0.188195
      ---   *-----|-----------, 0.006184, 0.065301, 0.102287, 0.118651, 0.413633
      - *  -------|           , 0.022383, 0.057283, 0.093627, 0.164142, 0.424799
6750    *   -----|-------    , 0.017129, 0.017981, 0.019094, 0.032827, 0.085931
      -- *--------|           , 0.021168, 0.049808, 0.081470, 0.102626, 0.331832
      -   *   ----|-          , 0.057804, 0.093250, 0.162067, 0.305179, 0.524907
      -  *  ------|-          , 0.015954, 0.027713, 0.065183, 0.126056, 0.313631
      -  *   ----|-----       , 0.033180, 0.084195, 0.143192, 0.258156, 0.557778
6755   ----    *  -|----------- , 0.020060, 0.057256, 0.087557, 0.119742, 0.261090
      ------         *  -----, 0.019178, 0.144144, 0.335095, 0.424992, 0.521901
      - * -----|             , 0.021731, 0.049402, 0.108826, 0.185932, 0.391759
      -   *   ---|-----       , 0.022398, 0.045577, 0.120784, 0.231873, 0.461034
      - *--------|-----       , 0.019060, 0.058472, 0.090013, 0.133638, 0.737631
6760  -   * ----|            , 0.013478, 0.019057, 0.071730, 0.103195, 0.186195
      -  *  ------|----       , 0.016832, 0.039742, 0.076166, 0.141778, 0.391957
          *                  , 0.006034, 0.006214, 0.042723, 0.158042, 0.158042
      --  *                  , 0.005112, 0.044700, 0.080726, 0.196720, 0.196981
      -  *-----              , 0.017248, 0.053777, 0.109375, 0.173182, 0.325325
6765             *          , 0.000558, 0.000558, 0.000558, 0.000558, 0.000558
      -      *  --           , 0.036188, 0.065588, 0.170976, 0.240655, 0.291014
      -----     *  |-----------, 0.002038, 0.046004, 0.091810, 0.129762, 0.216481
      --   *   ----|-          , 0.026033, 0.080118, 0.193702, 0.298224, 0.514308
      - *      ----|----       , 0.021554, 0.065346, 0.094801, 0.318688, 0.645849
6770  --    *    ---|---        , 0.017843, 0.051578, 0.121077, 0.202510, 0.350018
      -  * -----              , 0.017966, 0.042484, 0.109095, 0.194906, 0.366368
       ---   *    -|------       , 0.037624, 0.105468, 0.171174, 0.292913, 0.508216
        -*-------|-           , 0.016160, 0.021654, 0.024008, 0.028657, 0.074253
      --- *------|----------- , 0.017924, 0.060887, 0.074217, 0.086376, 0.356461
6775   - * -------|-----       , 0.025956, 0.065513, 0.090253, 0.138873, 0.444325
      - *     -----|-----------, 0.008707, 0.016836, 0.026412, 0.068136, 0.237525
      -----------|----*       , 0.001644, 0.111331, 0.111331, 0.161509, 0.161509
       -   *    --|--------     , 0.013528, 0.030058, 0.048757, 0.122256, 0.235678
      - *     ---|-----       , 0.018909, 0.025795, 0.044853, 0.102541, 0.206445
6780  -----------*|  -----------, 0.008487, 0.106794, 0.106794, 0.129251, 0.228717
      ----     *  |  -----     , 0.020067, 0.072729, 0.123510, 0.190125, 0.257658
      --  * ------|           , 0.018083, 0.076408, 0.149726, 0.233476, 0.469256
      --    * ----|           , 0.023204, 0.077626, 0.149422, 0.200652, 0.284074
      - *     --|            , 0.016552, 0.040275, 0.060565, 0.147749, 0.177348
6785    -  *  --|-----------, 0.040185, 0.045982, 0.063644, 0.082470, 0.202501
      -    *  ----|---        , 0.027437, 0.072621, 0.136789, 0.228952, 0.434307
      ----   *   |-----------, 0.005468, 0.074414, 0.119351, 0.256394, 0.459388
       - *         -------   , 0.014537, 0.019798, 0.024231, 0.123182, 0.170176
      ---- * -----|-----------, 0.003176, 0.073265, 0.077847, 0.116545, 0.376542
6790  ---    *   |  ------   , 0.052252, 0.134696, 0.227050, 0.433997, 0.626598
      -   * ------|----       , 0.021789, 0.046088, 0.162460, 0.216368, 0.611905
      -  *-------             , 0.015046, 0.022484, 0.064462, 0.085140, 0.237870
      -     *  ---|----       , 0.016199, 0.029885, 0.109203, 0.158179, 0.293926
      -- *  ------|-          , 0.017795, 0.050864, 0.091074, 0.147913, 0.354884
6795    * ----              , 0.038794, 0.043366, 0.080849, 0.132609, 0.223007
      - * --                 , 0.016272, 0.038306, 0.078144, 0.142693, 0.222326
      ----   *   -|----       , 0.024391, 0.112308, 0.173021, 0.291824, 0.428760
      -- *------             , 0.021106, 0.076425, 0.112744, 0.167973, 0.375863
                  *  -, 0.021184, 0.021205, 0.139988, 0.160492, 0.164813
6800  -- * ------           , 0.022434, 0.056310, 0.084606, 0.130873, 0.294856
      -  *--------|----       , 0.018781, 0.051591, 0.099025, 0.161875, 0.572281
      --  *-----             , 0.018580, 0.060661, 0.117379, 0.168140, 0.299184
         * -----|----------- , 0.016757, 0.019584, 0.156946, 0.215781, 0.680896
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      --    *-----  |              , 0.021012,  0.070102,  0.136155,  0.157681,  0.300380
6805  --    *       -|-------      , 0.015599,  0.045874,  0.072670,  0.144770,  0.264425
      ----    *    -|----------    , 0.011700,  0.057545,  0.092667,  0.128172,  0.259152
      -   *          |----------   , 0.017928,  0.023326,  0.041566,  0.120504,  0.219663

      Score: 16.465016
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