```
          ==============Part 6===============
          Note: For Sa, the variants are generated by changing cooling argument. For MWS,
          the variants are generated by changing Prob and Max_changes.

          !!!! ZDT1
 5
          ### sa #################################################

          rank ,         name ,   med   ,  iqr
          ------------------------------------------------------
10         1 ,       sa3f0 ,     13 ,     58 (*              |                  ), 0.13,
          0.13,  0.13,  0.71,  0.71
           1 ,       sa4f0 ,     15 ,     27 (*              |                  ), 0.03,
          0.03,  0.15,  0.30,  0.30
           2 ,       sa2f0 ,     62 ,      0 (    *          |                  ), 0.62,
          0.62,  0.62,  0.62,  0.89
           3 ,       sa1f0 ,     88 ,      2 (      *        |                  ), 0.88,
          0.88,  0.88,  0.90,  0.90
           4 ,       sa0f0 ,     95 ,      0 (       *       |                  ), 0.95,
          0.95,  0.95,  0.95,  0.95
15         5 ,       sa0f1 ,    313 ,     29 (              | *                 ), 2.93,
          3.05,  3.13,  3.24,  3.42
           6 ,       sa2f1 ,    346 ,     33 (              | -*-               ), 3.23,
          3.35,  3.46,  3.61,  3.66
           7 ,       sa1f1 ,    355 ,     15 (              |  -*               ), 3.39,
          3.51,  3.55,  3.62,  3.75
           8 ,       sa4f1 ,    430 ,     92 (              |   --  * --        ), 3.57,
          3.91,  4.30,  4.63,  4.99
           8 ,       sa3f1 ,    468 ,    153 (              |--      *--        ), 3.03,
          3.44,  4.68,  4.87,  5.17
20
          ### mws #################################################


          rank ,         name ,   med   ,  iqr
25        ------------------------------------------------------
           1 ,      mws3f0 ,     10 ,      0 (*              |                  ), 0.10,
          0.10,  0.10,  0.10,  0.10
           1 ,      mws4f0 ,     10 ,      0 (*              |                  ), 0.10,
          0.10,  0.10,  0.10,  0.42
           2 ,      mws2f0 ,     16 ,      0 (*              |                  ), 0.16,
          0.16,  0.16,  0.16,  0.16
           3 ,      mws0f0 ,     51 ,     41 (  *            |                  ), 0.10,
          0.10,  0.51,  0.51,  0.51
30         4 ,      mws1f0 ,     69 ,     11 (      *        |                  ), 0.69,
          0.69,  0.80,  0.80,  0.80
           5 ,      mws3f1 ,    146 ,      0 (          *    |                  ), 1.46,
          1.46,  1.46,  1.46,  1.56
           6 ,      mws1f1 ,    225 ,     38 (             - * |                ), 1.92,
          2.12,  2.25,  2.46,  2.51
           7 ,      mws2f1 ,    249 ,     45 (             - *|--               ), 2.20,
          2.32,  2.53,  2.65,  3.07
           8 ,      mws4f1 ,    400 ,     35 (              |     - *-          ), 3.64,
          3.86,  4.02,  4.14,  4.23
35         9 ,      mws0f1 ,    429 ,     61 (              |      - * --       ), 4.00,
          4.13,  4.36,  4.69,  4.90
```