```
. . . . . . . . . . . . . . . . . . . . . . . . . . .
Variant1:
rank ,        name ,    med   , iqr
5    -----------------------------------------------
    1 ,          SA ,    357  ,    30 (   ------- --*| -----      ), 3.25,  3.46,  3.58,  3.66,  3.82
    2 ,   MaxWalkSat ,   366  ,    21 (        ----| *    ---     ), 3.48,  3.62,  3.68,  3.81,  3.92
     . . . . . . . . . . . . . . . . . . . . . . . . . . .
10  Variant2:
rank ,        name ,    med   , iqr
    -----------------------------------------------
    1 ,          SA ,    357  ,    30 (    ------ |  * -----      ), 3.25,  3.46,  3.58,  3.66,  3.82
    1 ,   MaxWalkSat ,   366  ,    21 (      ---|-  * -----       ), 3.40,  3.55,  3.66,  3.74,  3.87
15   . . . . . . . . . . . . . . . . . . . . . . . . . . .
Variant3:
rank ,        name ,    med   , iqr
    -----------------------------------------------
20   1 ,          SA ,    357  ,    30 (   ------  * |----         ), 3.25,  3.46,  3.58,  3.66,  3.82
    1 ,   MaxWalkSat ,   360  ,    25 (     ----  *  ----          ), 3.38,  3.52,  3.64,  3.73,  3.87
     . . . . . . . . . . . . . . . . . . . . . . . . . . .
Variant4:
rank ,        name ,    med   , iqr
25   -----------------------------------------------
    1 ,          SA ,    357  ,    30 (    ------|  * ------        ), 3.25,  3.46,  3.58,  3.66,  3.82
    1 ,   MaxWalkSat ,   363  ,    21 (     --|--  *  ---          ), 3.39,  3.53,  3.64,  3.71,  3.80
     . . . . . . . . . . . . . . . . . . . . . . . . . . .
30  Variant5:
rank ,        name ,    med   , iqr
    -----------------------------------------------
    1 ,          SA ,    357  ,    30 (    -------  | *. ------     ), 3.25,  3.46,  3.58,  3.66,  3.82
35   1 ,   MaxWalkSat ,   356  ,    31 (     ------ |   *   ---      ), 3.35,  3.50,  3.62,  3.71,  3.79
```