Mosaic BINGO

You need to check all the grids that meet the conditions

Exactly $A_{1,1}$ of the four surrounding grids are checked	Exactly $A_{1,2}$ of the six surrounding grids are checked	Exactly $A_{1,3}$ of the six surrounding grids are checked	Exactly $A_{1,4}$ of the six surrounding grids are checked	Exactly $A_{1,5}$ of the four surrounding grids are checked
Exactly $A_{2,1}$ of the six surrounding grids are checked	Exactly $A_{2,2}$ of the nine surrounding grids are checked	Exactly $A_{2,3}$ of the nine surrounding grids are checked	Exactly $A_{2,4}$ of the nine surrounding grids are checked	Exactly $A_{2,5}$ of the six surrounding grids are checked
Exactly $A_{3,1}$ of the six surrounding grids are checked	Exactly $A_{3,2}$ of the nine surrounding grids are checked	Exactly $A_{3,3}$ of the nine surrounding grids are checked	Exactly $A_{3,4}$ of the nine surrounding grids are checked	Exactly $A_{3,5}$ of the six surrounding grids are checked
Exactly $A_{4,1}$ of the six surrounding grids are checked	Exactly $A_{4,2}$ of the nine surrounding grids are checked	Exactly $A_{4,3}$ of the nine surrounding grids are checked	Exactly $A_{4,4}$ of the nine surrounding grids are checked	Exactly $A_{4,5}$ of the six surrounding grids are checked
Exactly $A_{5,1}$ of the four surrounding grids are checked	Exactly $A_{5,2}$ of the six surrounding grids are checked	Exactly $A_{5,3}$ of the six surrounding grids are checked	Exactly $A_{5,4}$ of the six surrounding grids are checked	Exactly $A_{5,5}$ of the four surrounding grids are checked

1. The solution must have at least one row, one column, or one diagonal where all five elements are checked.

2. If a grid is not checked, the condition written in the grid must not be satisfied.

3. The solution is unique.

4. Random seed: random_seed, number of iterations: round_num

Visit https://github.com/GGN-2015/random-bingo-game for more information.