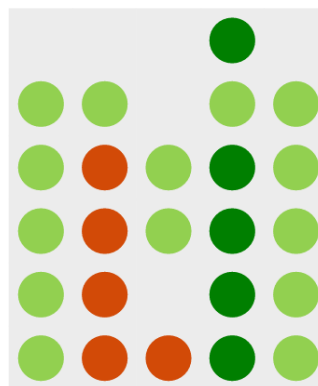


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Saarang Sudoku Championship

Round 1

Sudokus	Points
Classic 6x6 1	5
Classic 6x6 2	6
Classic 9x9 1	24
Classic 9x9 2	33
Classic 9x9 3	35
Classic 9x9 4	38
Classic 9x9 5	51
Classic 9x9 6	53
Classic 9x9 7	55
Total	300

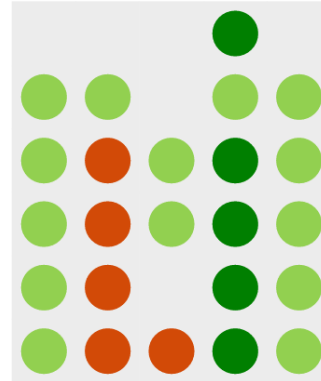


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Saarang Sudoku Championship

Round 2

Sudokus	Points
Diagonal Sudoku 6x6	40
Diagonal Sudoku 9x9	120
Odd Sudoku 6x6	20
Odd Sudoku 9x9	65
Extra Region Sudoku 6x6	70
Extra Region Sudoku 9x9	120
Arrow Sudoku 6x6	65
Arrow Sudoku 9x9	100
Total	600



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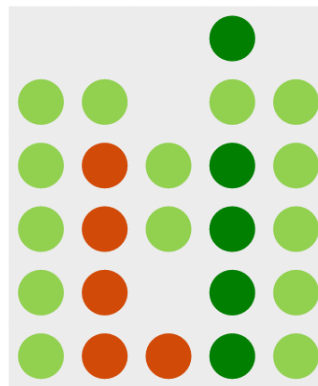
Saarang Sudoku Championship

Round 3

The following round consists of two Classic 9x9 Sudokus which cannot be solved as single Sudokus. However, they are connected to each other and this connection will help to solve both of them. In each Classic there will be two 3x3 boxes shaded gray. Across the two Classics, these boxes will form two pairs. Each pair will contain the exact same digits in same positions – i.e. – they are copies of each other. It is up to the solver to determine which of the boxes pair with each other across the two Classics. Using the rule that these boxes must both contain the same digits in same positions, both Classics can be solved together. An example is provided below to illustrate the copied shaded boxes across two 6x6 Classics.

2	3	1	4	5	6
6	5	4	1	3	2
5	4	2	3	6	1
3	1	6	5	2	4
1	6	3	2	4	5
4	2	5	6	1	3

3	1	6	2	4	5
4	2	5	6	1	3
5	6	2	1	3	4
1	4	3	5	6	2
2	3	1	4	5	6
6	5	4	3	2	1



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Saarang Sudoku Championship

Playoffs

Sudokus
Classic Sudoku 9x9 1
Extra Region Sudoku 6x6
Odd Sudoku 9x9
Classic Sudoku 9x9 2
Arrow Sudoku 6x6
Diagonal Sudoku 9x9