

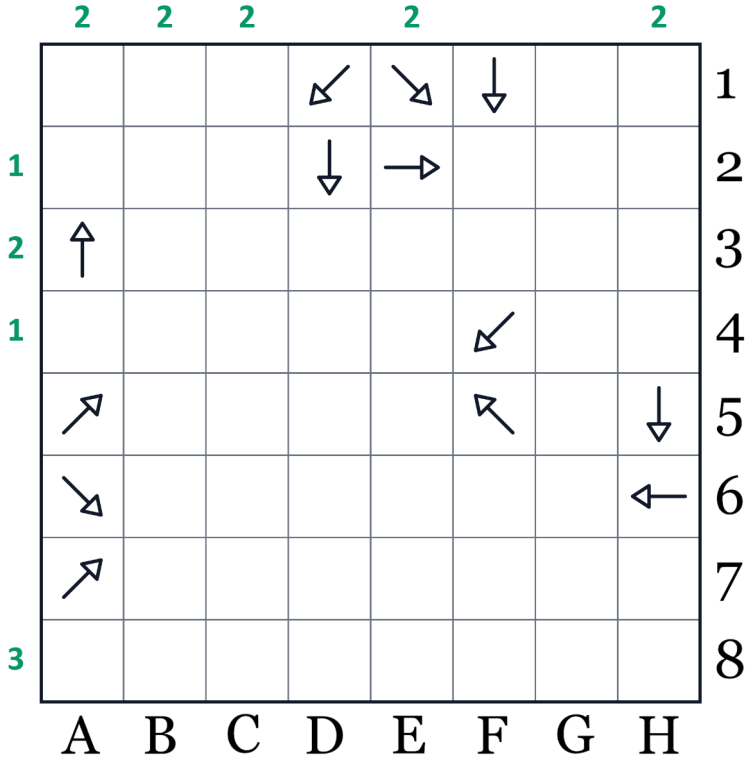
Puzzly Cup '26

October 09. - 11. 2026.

	Puzzle	Points
1.	Stars And Arrows	2
2.	Trilia	3
3.	Hoshi Sudoku	4
4.	6×6 Jigsaw X Sudoku	5
5.	The Sightline	6
6.	Root System	7
7.	Secret Coder	8
8.	Wildflowers	9
9.	Tectonic	10
10.	Tiled Sudoku	11

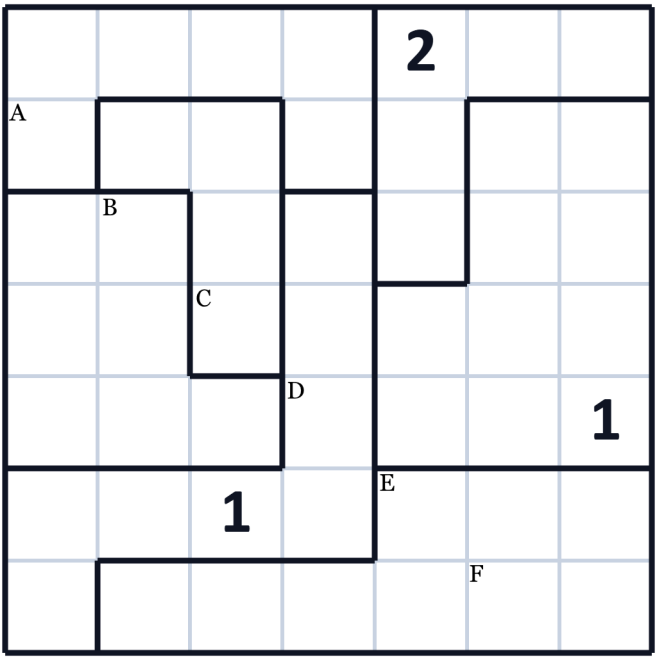
1. Stars And Arrows

Place stars so each arrow sees exactly one star in the straight direction it points, and every star is seen by exactly one arrow. Edge clues give the exact number of stars in each row and column.



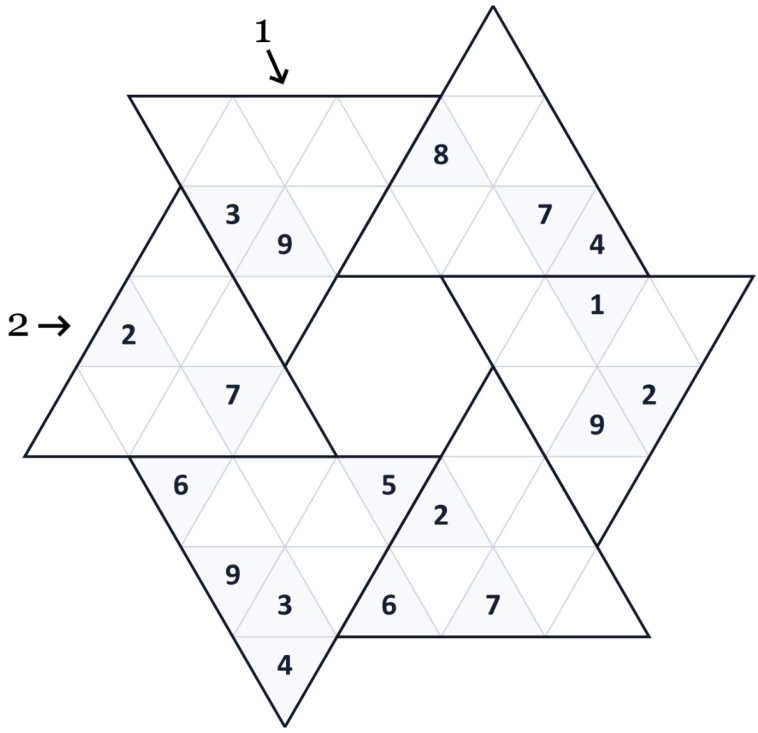
2. Trilia

Place 1, 2, and 3 once in every row, column, and bold irregular room. Equal numbers cannot touch, even diagonally. All remaining cells stay empty.



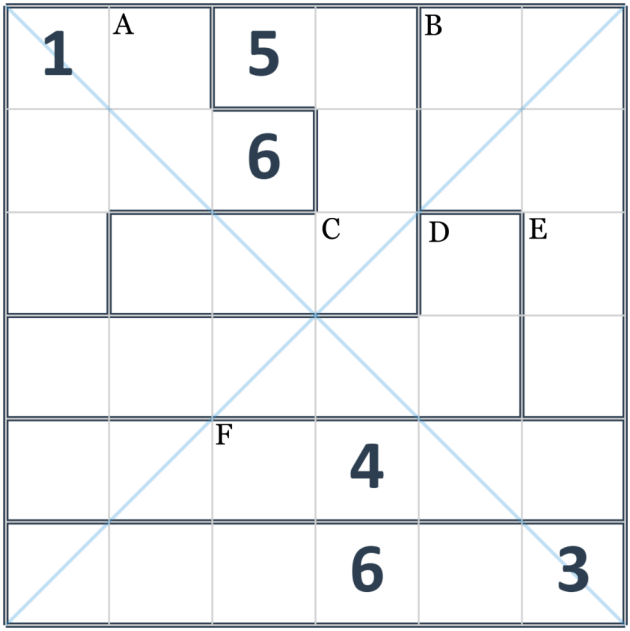
3. Hoshi Sudoku

Fill the star-shaped grid with the allowed digits. Digits cannot repeat on any continuous straight row or diagonal line, or within any outlined large triangular region. A line of nine cells contains 1–9 exactly once; shorter lines contain no repeats.



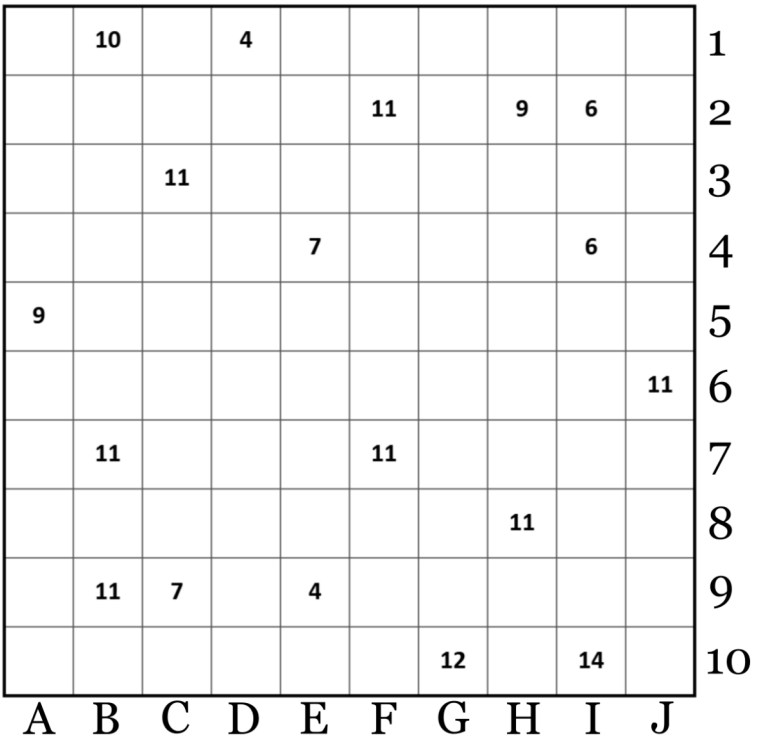
4. 6×6 Jigsaw X Sudoku

Complete 6×6 Sudoku variant with the numbers 1–6. Every row and column contains each number once. Also obey the marked regions: irregular jigsaw regions, and highlighted diagonals.



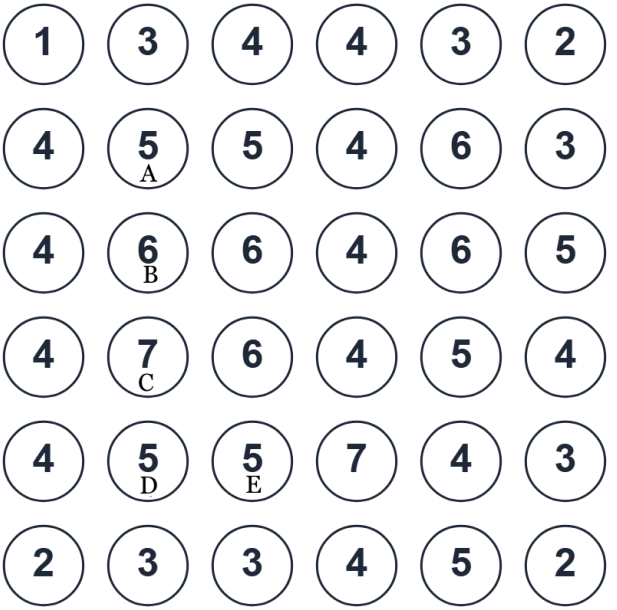
5. The Sightline

Shade cells black so every numbered cell sees exactly its stated number of white cells horizontally and vertically, including itself. Numbered cells must remain white. Black cells cannot share an edge, and all white cells must stay connected.



6. Root System

Connect the numbered tree nodes with straight lines in any of the eight compass directions. Each number gives the node's exact number of connections. Lines cannot cross, overlap, pass through another node, or duplicate a connection, and all nodes must form one network.



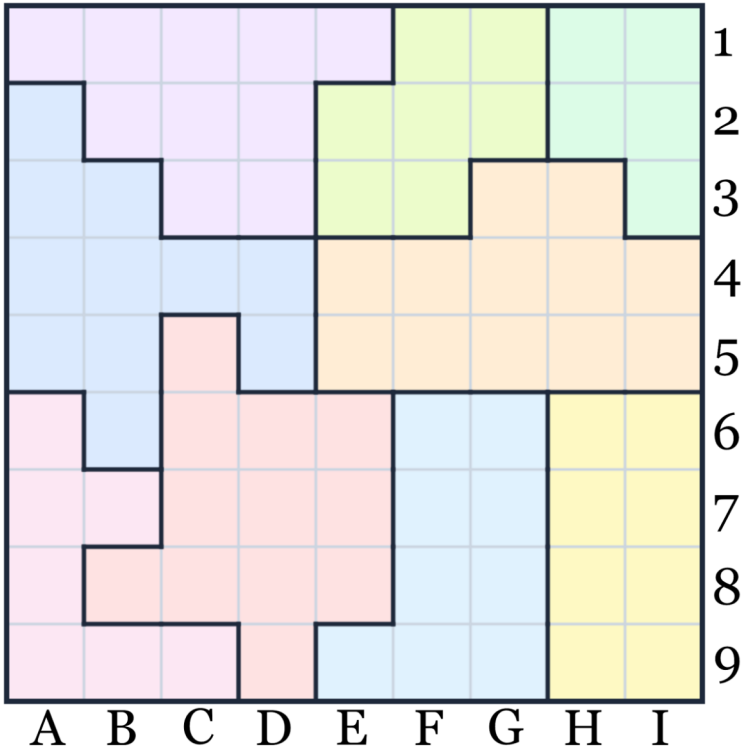
7. Secret Coder

Deduce the hidden four-digit code from the guesses and feedback dots. A black dot marks a correct digit in the correct position; a white dot marks a correct digit in the wrong position. Dot order does not match digit order, and each code digit can be counted only once per guess.



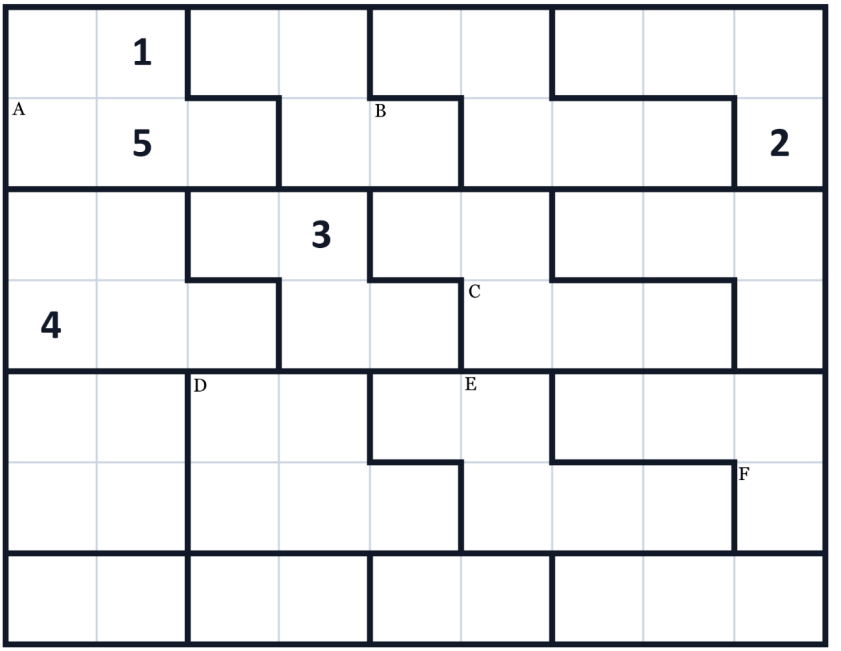
8. Wildflowers

Place flowers so every row, column, and outlined garden zone contains exactly two of them. Flowers cannot touch one another, even diagonally.



9. Tectonic

Fill each outlined region of N cells with the numbers 1 through N exactly once. Equal numbers cannot touch one another horizontally, vertically, or diagonally.



10. Tiled Sudoku

Treat every merged tile as one logical cell. Each physical row, column, and outlined 4×4 block must contain 1–9 once. Across the full grid, the nine top-left merged tiles, nine centered merged tiles, and nine bottom-right merged tiles must also each contain 1–9 exactly once.

