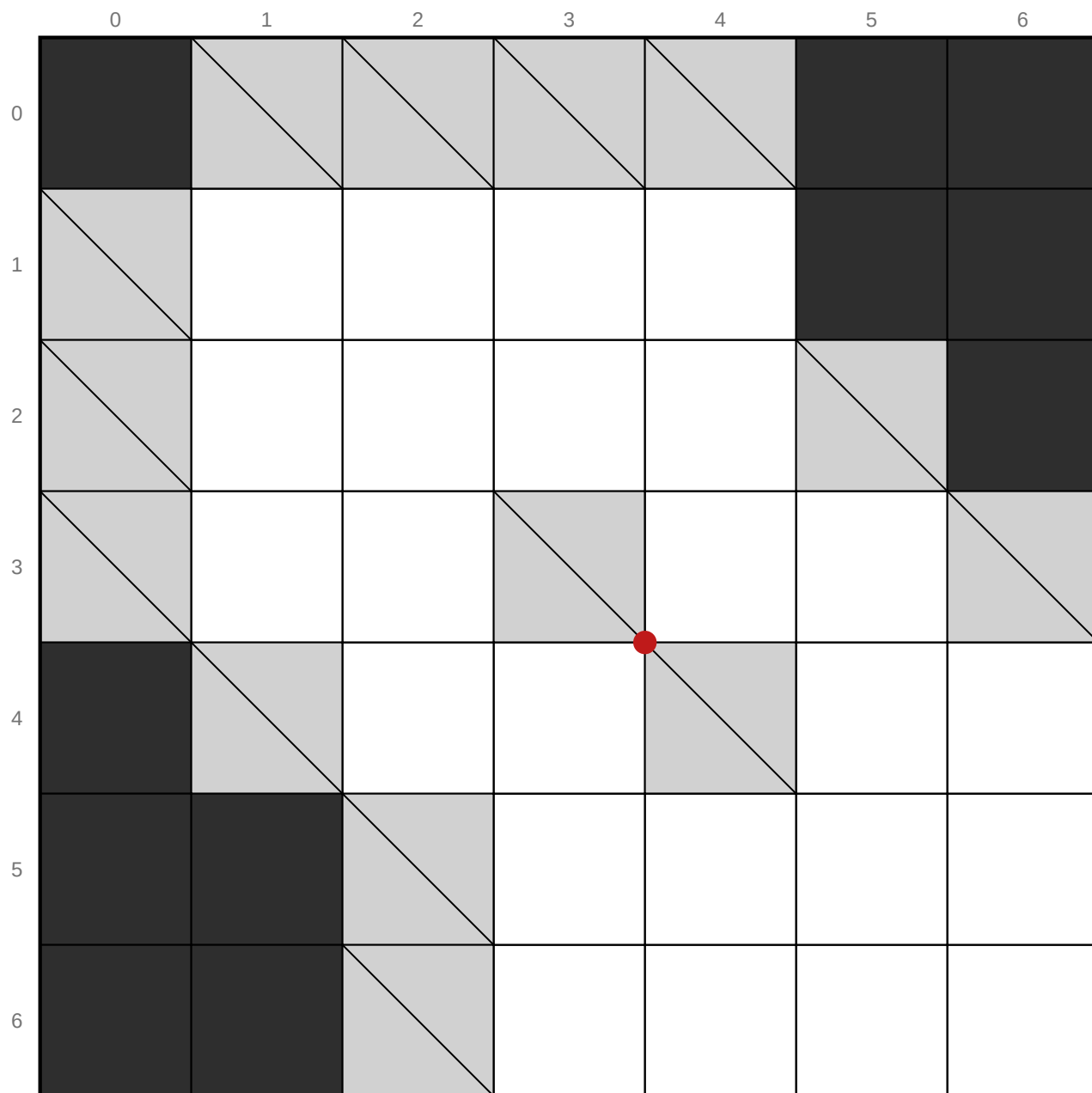


Kakuro Series Layout (7x7)

The blank layout used throughout the Kakuro Puzzle Design series. Fill in your own digits and clues.



Gray cells with a diagonal are clue cells: write the across sum above the line, the down sum below it.

Symmetry: interior cell (r, c) pairs with (7 - r, 7 - c). The red dot marks the center of rotation.

24 white cells, 16 runs (six 2-cell, four 3-cell, six 4-cell).

Kakuro Series Puzzle: Medium

The series grid from the Kakuro Puzzle Design series. One solution, no guessing needed.

	0	1	2	3	4	5	6
0		16	12	10	8		
1	12						
2	27					21	
3	3			8			6
4		8		19	8		
5			16				
6			27				

Start: the 6 down in the bottom-right corner crosses the 27 across. Only one digit fits both.
Fill each white cell with 1-9 so every run adds up to its clue. No digit repeats within a run.

Kakuro Series Puzzle: Hard

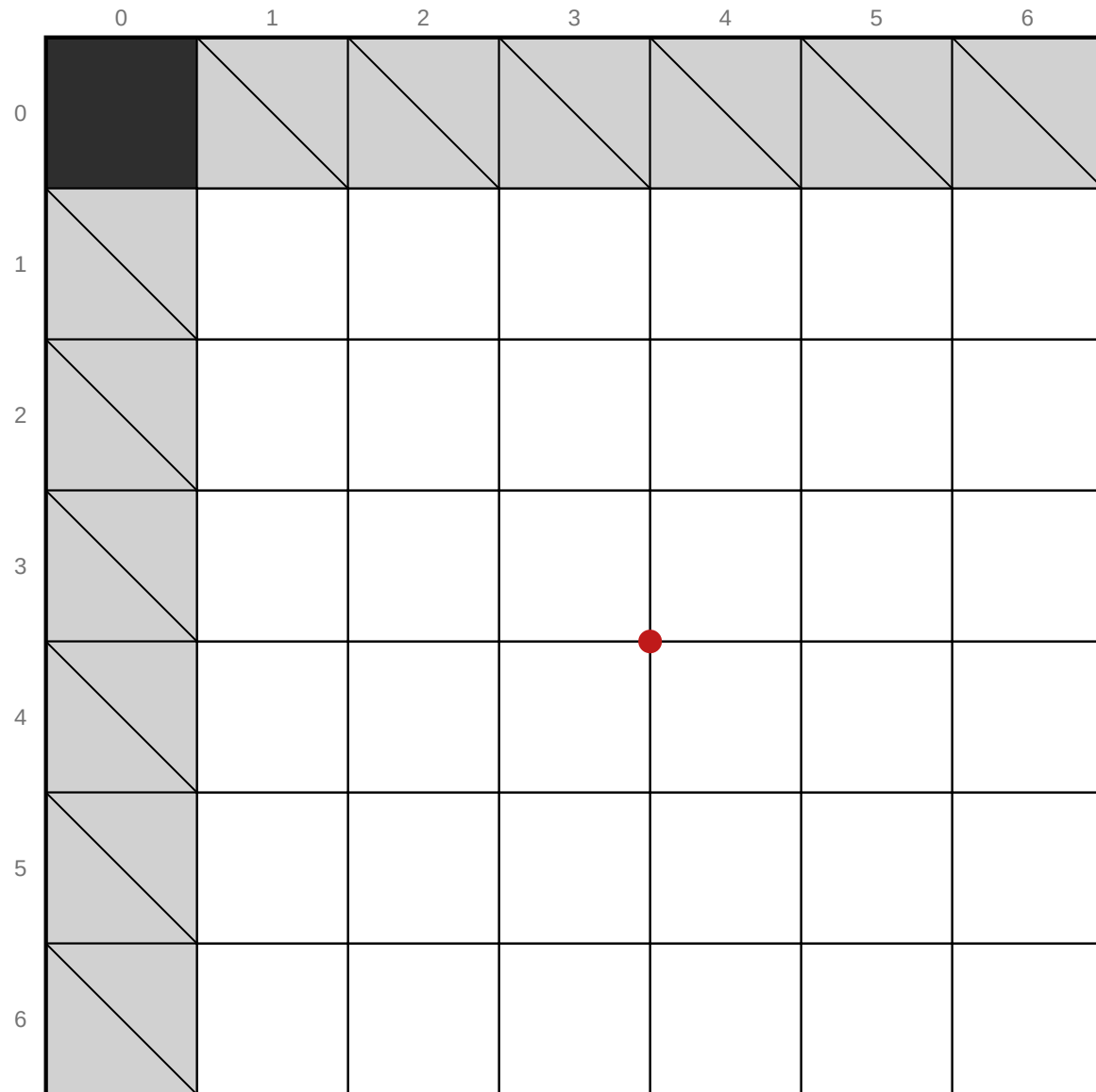
Same layout, new digits. One solution, no guessing needed.

	0	1	2	3	4	5	6
0		24	15	6	14		
1	17						
2	13					24	
3	12			12 11			9
4		10			5 7		
5			14				
6			27				

Stuck? Compare the across clues of the top-left block with the down clues that pass through it.
Fill each white cell with 1-9 so every run adds up to its clue. No digit repeats within a run.

Kakuro Design Grid (7x7)

Row 0 and column 0 are the clue border. Shade black cells in the 6x6 interior.



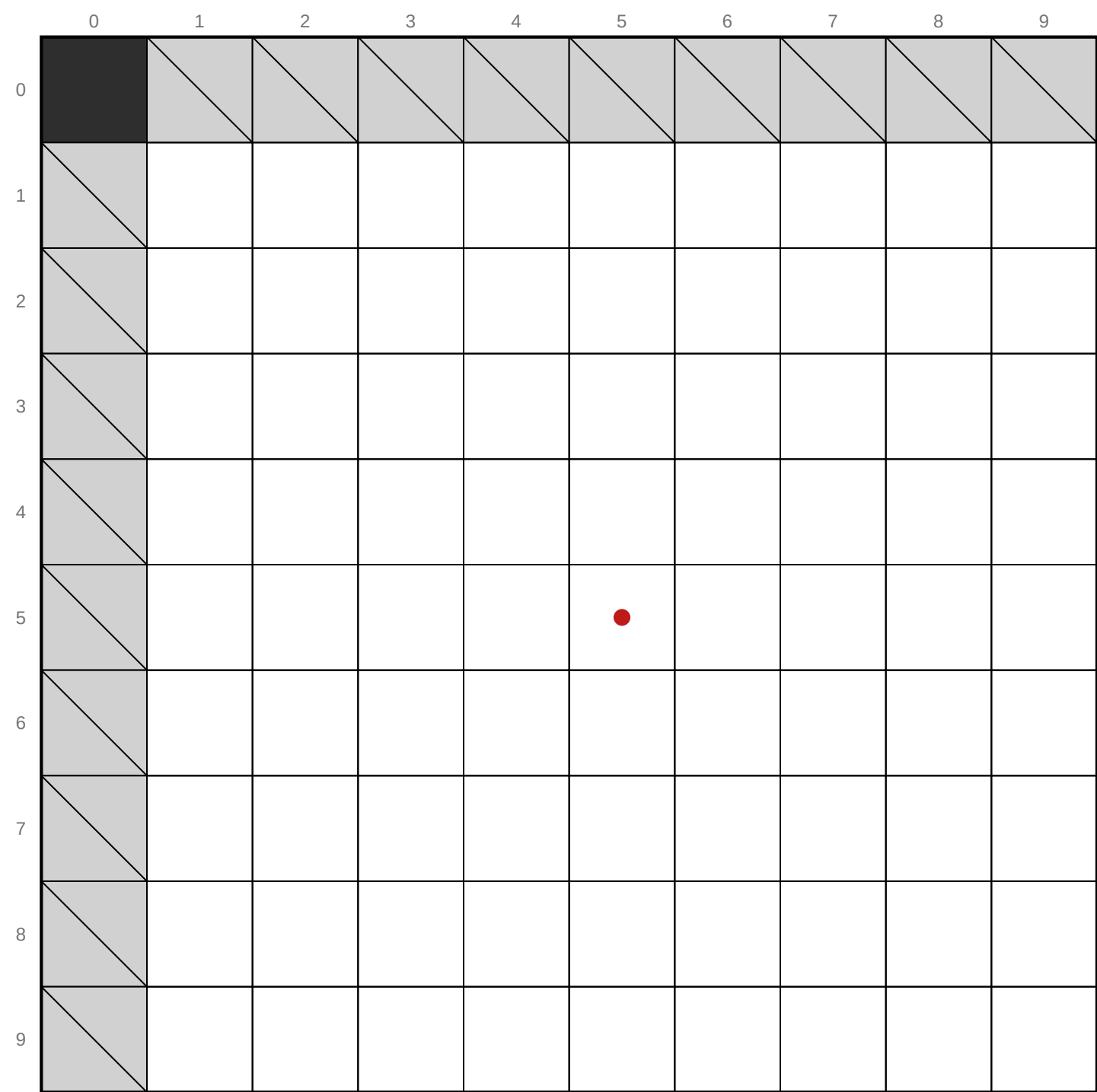
Symmetry: interior cell (r, c) pairs with $(7 - r, 7 - c)$. Shade cells in pairs. The red dot marks the center of rotation.

Rules: runs of 2 to 9 cells, every white cell in one across and one down run, all white cells connected.

Border cells already have a diagonal. Add one to any interior black cell that starts a run, then write its clue.

Kakuro Design Grid (10x10)

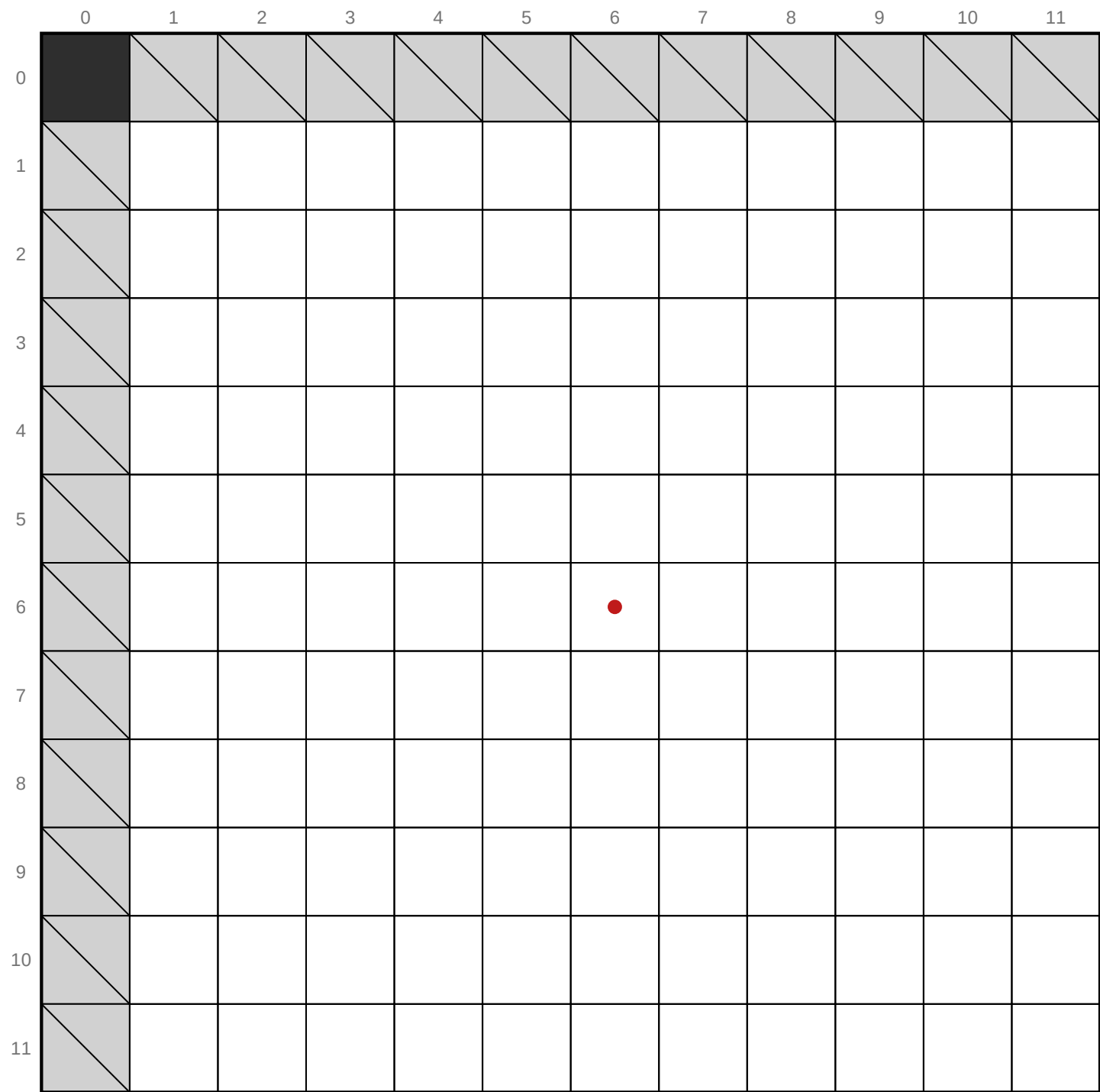
Row 0 and column 0 are the clue border. Shade black cells in the 9x9 interior.



Symmetry: interior cell (r, c) pairs with (10 - r, 10 - c). Shade cells in pairs. The red dot marks the center of rotation.
Rules: runs of 2 to 9 cells, every white cell in one across and one down run, all white cells connected.
Border cells already have a diagonal. Add one to any interior black cell that starts a run, then write its clue.

Kakuro Design Grid (12x12)

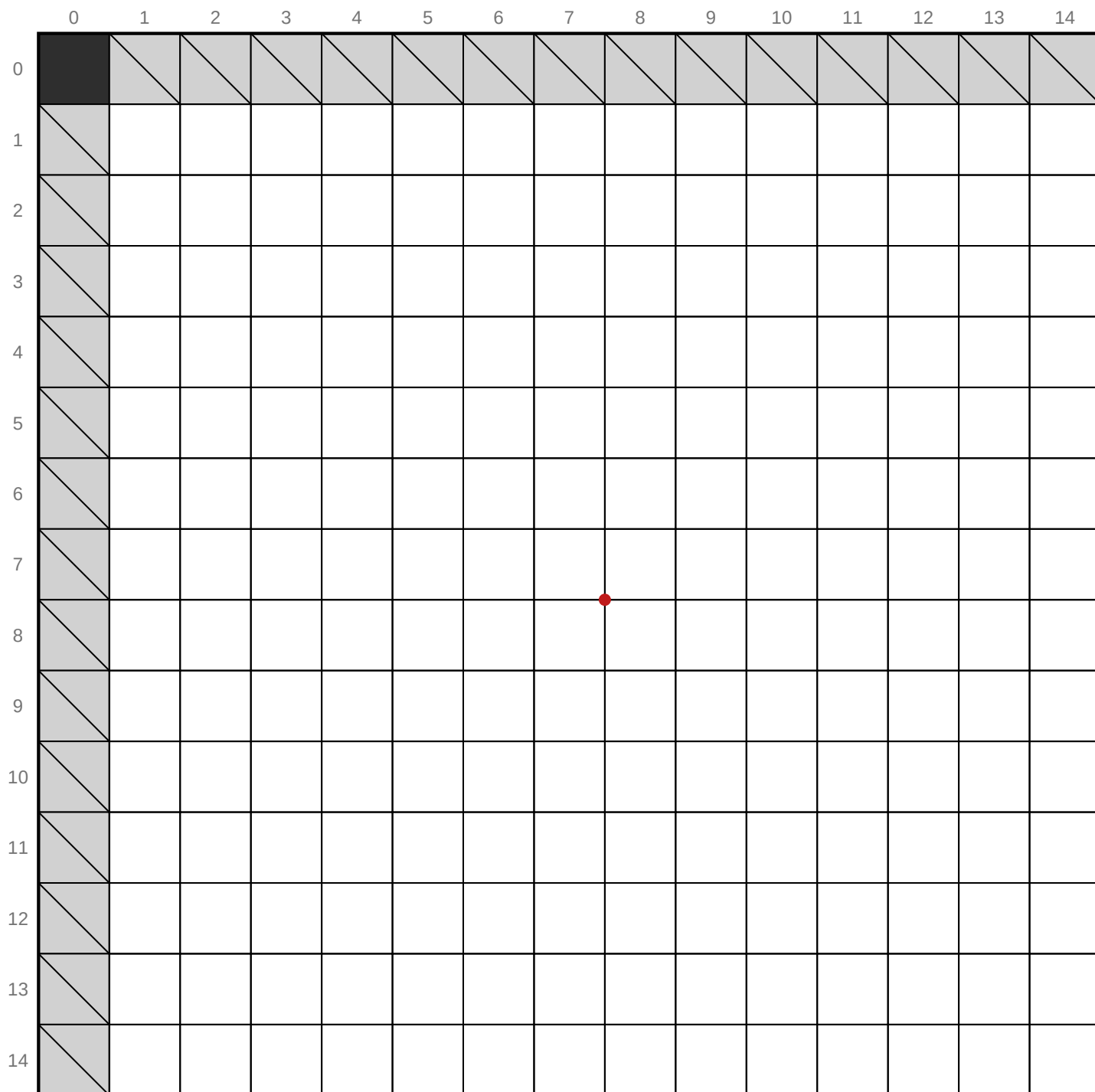
Row 0 and column 0 are the clue border. Shade black cells in the 11x11 interior.



Symmetry: interior cell (r, c) pairs with (12 - r, 12 - c). Shade cells in pairs. The red dot marks the center of rotation.
Rules: runs of 2 to 9 cells, every white cell in one across and one down run, all white cells connected.
Border cells already have a diagonal. Add one to any interior black cell that starts a run, then write its clue.

Kakuro Design Grid (15x15)

Row 0 and column 0 are the clue border. Shade black cells in the 14x14 interior.



Symmetry: interior cell (r, c) pairs with $(15 - r, 15 - c)$. Shade cells in pairs. The red dot marks the center of rotation.

Rules: runs of 2 to 9 cells, every white cell in one across and one down run, all white cells connected.

Border cells already have a diagonal. Add one to any interior black cell that starts a run, then write its clue.