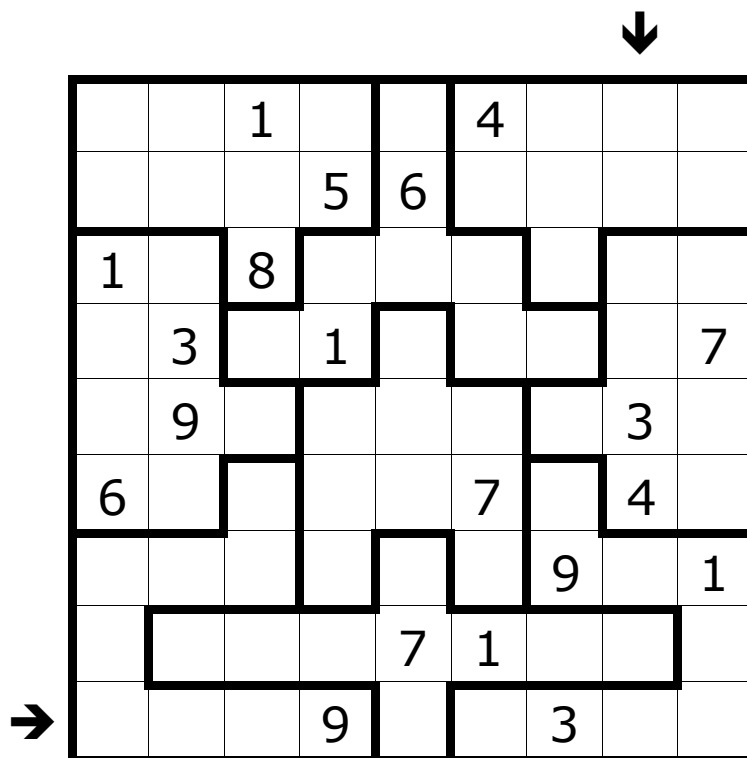


1. Chaos sudoku

52 points

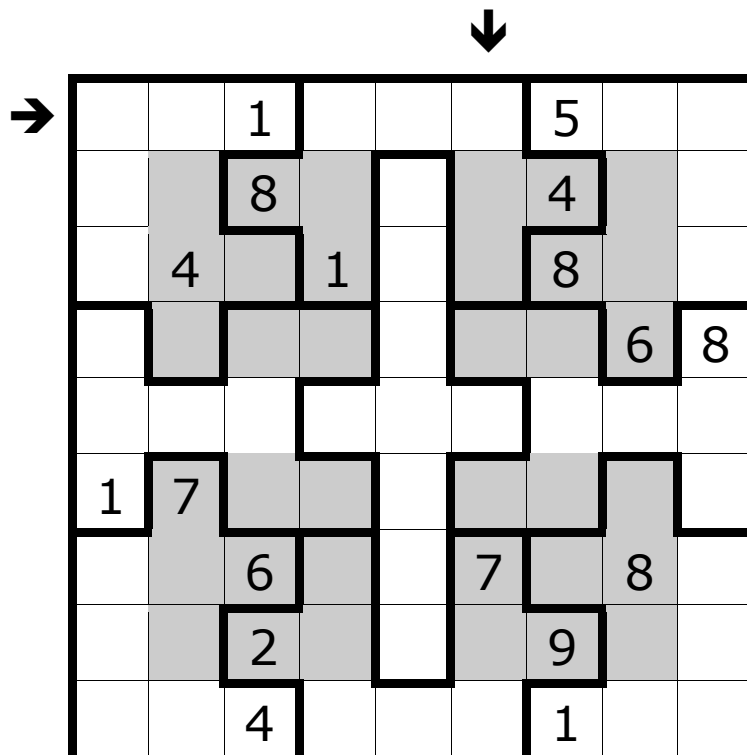
Place the digits from 1 to 9 in every row, every column and every boldly outlined irregular area.



2. Chaos windoku

54 points

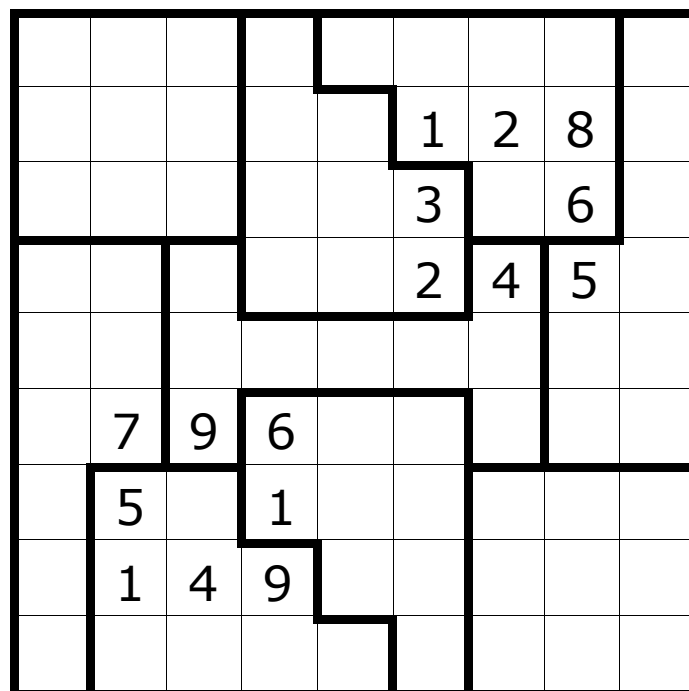
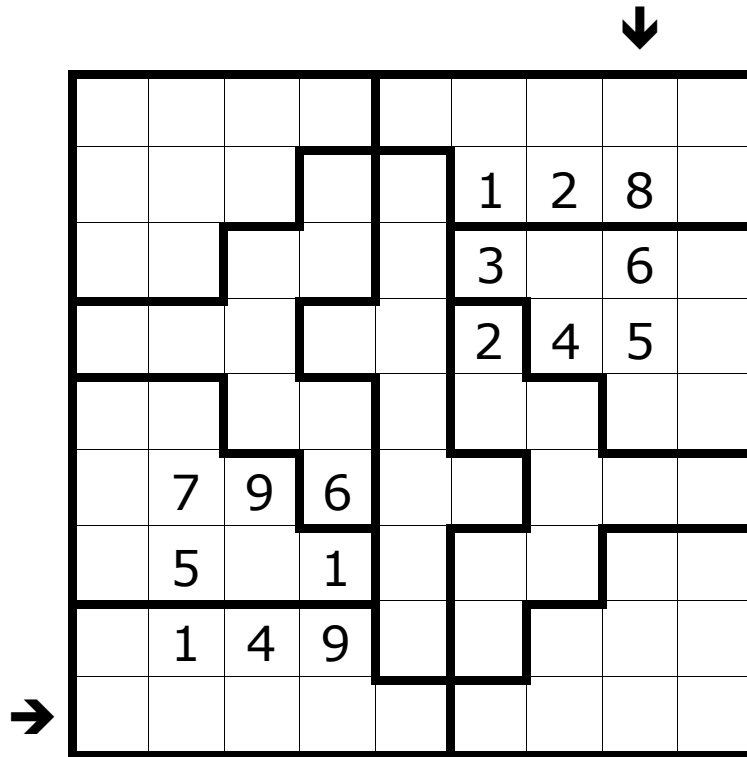
Place the digits from 1 to 9 in every row, every column, every boldly outlined irregular area and in the four grey marked 3x3-squares.



3. Twin chaos sudoku

87 points

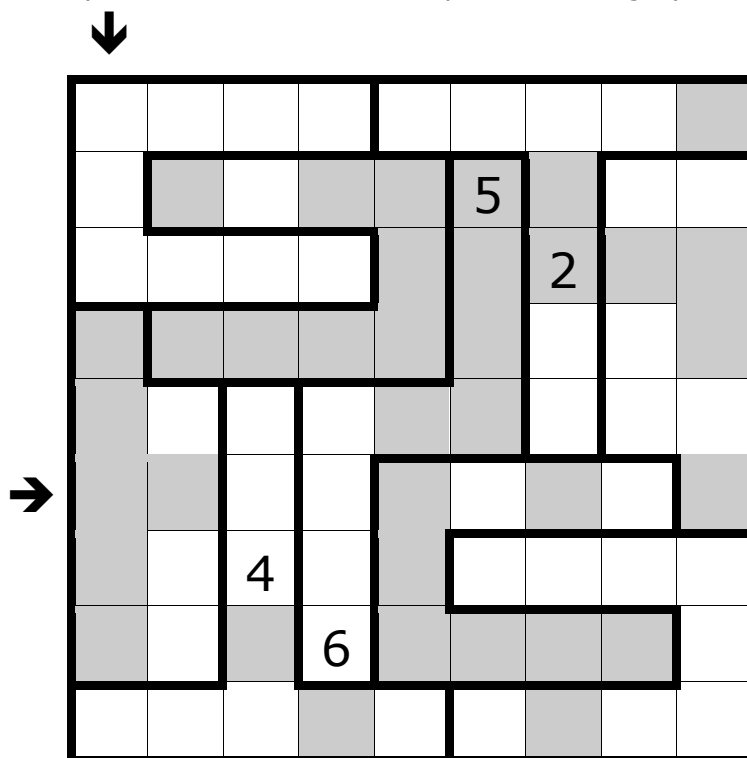
Place the digits from 1 to 9 in every row, every column and every boldly outlined irregular area of both grids. Both grids have the same solution.



4. Low digits sudoku

84 points

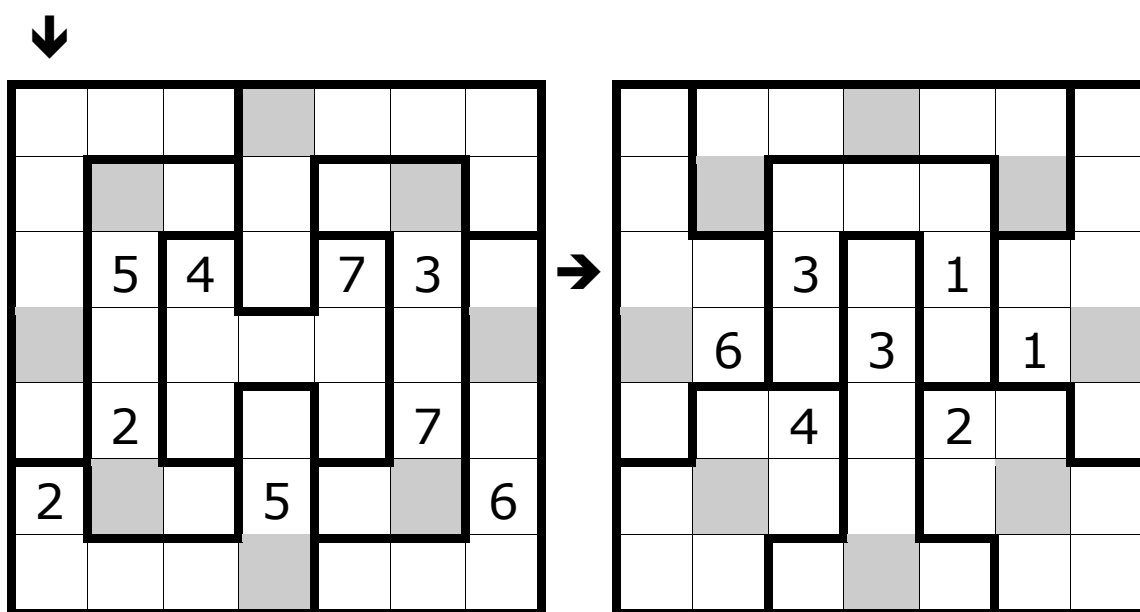
Place the digits from 1 to 9 in every row, every column and every boldly outlined irregular area. The lowest digits in every boldly outlined area have to be placed in the grey cells.



5. Partly twins sudoku

65 (26) points

Place the digits from 1 to 7 in every row, every column and every boldly outlined irregular area of both grids. **Only the digits in the grey cells are the same in both grids.** All other digits are different.



8. Scattered overlapping sudoku

122 points

Place the digits from 1 to 9 in every row and column of both overlapping grids, in every boldly outlined area and in the grey cells for the puzzle as a whole.

The puzzle consists of two main 9x9 grids that overlap. The top-left grid is partially filled with numbers: (1,1)=7, (1,4)=2, (2,3)=6, (2,5)=3, (3,4)=8, (4,2)=4, (4,7)=9, (5,1)=4, (5,3)=3, (5,4)=9, (5,6)=5, (5,8)=8, (6,2)=5, (6,7)=3, (7,4)=3, (7,8)=7, (8,3)=3, (8,5)=9, (8,7)=1, (8,9)=5, (9,4)=5, (9,8)=2. The bottom-right grid is partially filled with numbers: (4,4)=6, (4,7)=7, (5,1)=4, (5,3)=5, (5,4)=6, (5,7)=1, (5,9)=9, (6,1)=9, (6,8)=4, (7,3)=4, (8,4)=8, (8,6)=1, (9,4)=1, (9,9)=6. Greyed-out cells are located at (2,2), (3,3), (4,6), (6,3), (8,2), (8,8), and (9,7). A right-pointing arrow is next to row 6 of the top grid, and a downward-pointing arrow is next to row 7 of the bottom grid.

9. Scattered sudokus with added clues 98 (49) points

Place the digits from 1 to 7 in every row, every column, every boldly outlined irregular area and the grey cells of both empty grids. The added clues for both grids are given in the topmost grid.

	5				3	
		8		9		
			5			
6	9				6	10
12		6		4		3
4						8

10. Scattered sudokuro

63 points

Place the digits from 1 to 9 in every row, every column, every boldly outlined irregular area and the light grey cells. The numbers in the dark grey cells are the sums of the digits in the reading direction.

↓

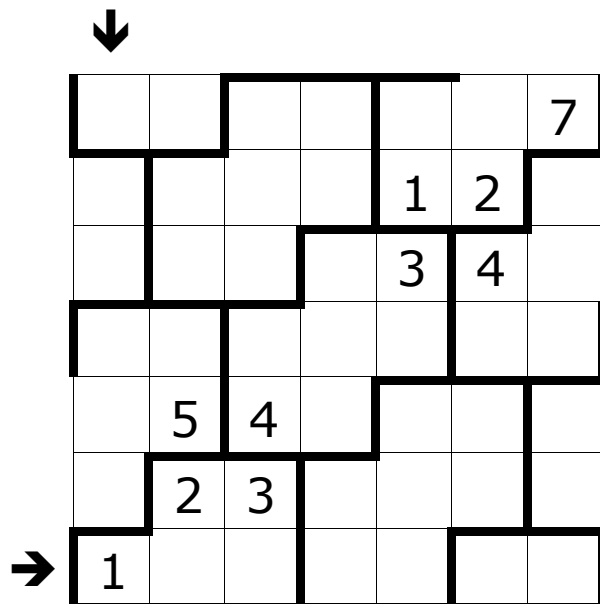
	9	19	17		28		12		20	20
23						13			9	
14				10				21		
	28						17			
		33							19	
15			17				13			
	45									12
17					15			13		
		40							6	
22					23					13
14				14				17		
7			9			29				

→

11. Toroidal sudoku

32 points

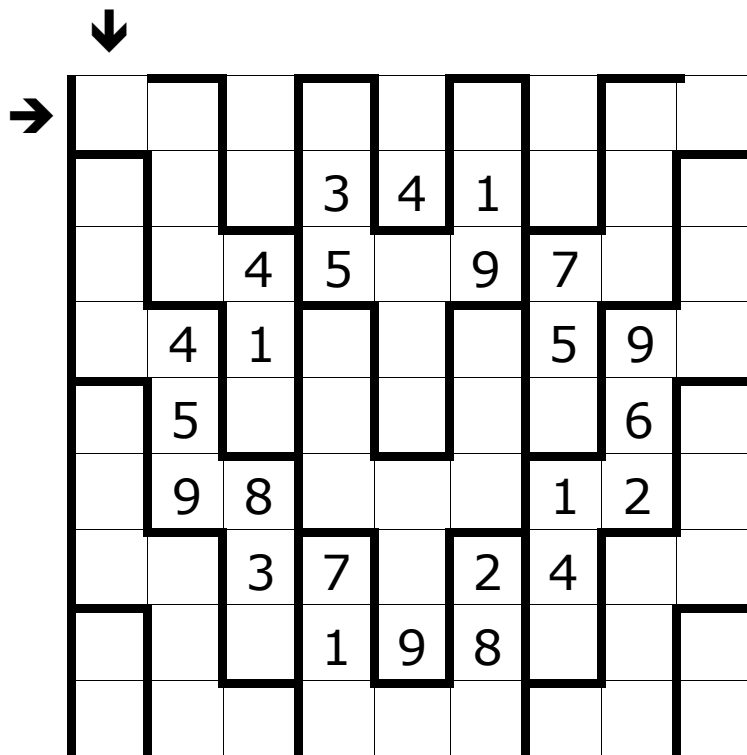
Place the digits from 1 to 7 in every row, every column and every boldly outlined irregular area. Some of the irregular areas wrap around the grid from top to bottom or from left to right.



12. Cylindrical sudoku

67 points

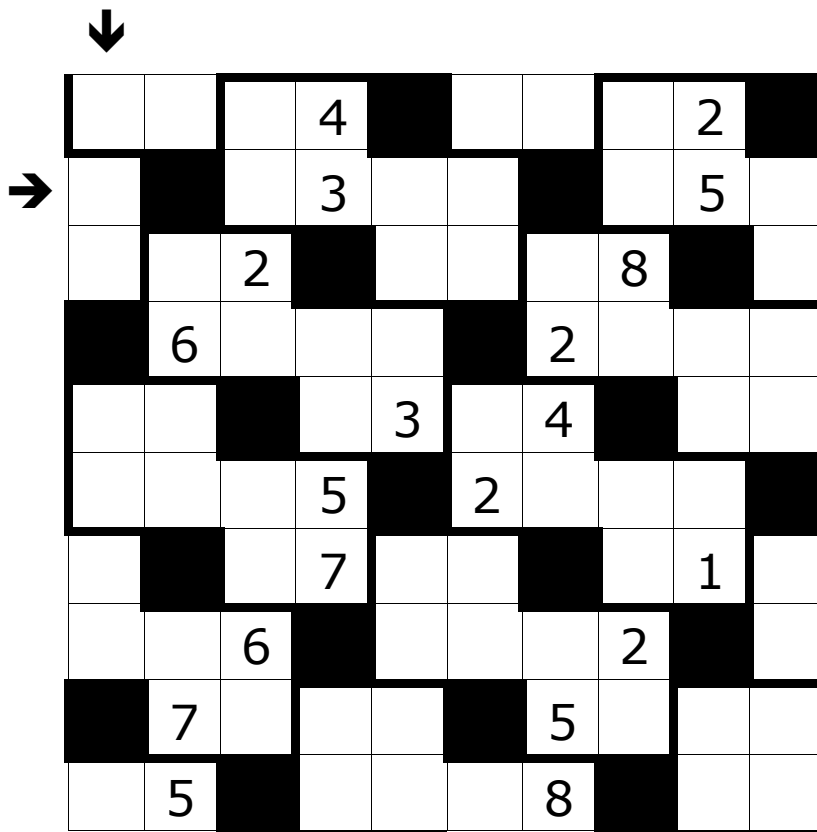
Place the digits from 1 to 9 in every row, every column and every boldly outlined irregular area. Some of the irregular areas wrap around the grid from top to bottom.



13. Toroidal sudoku in a too large grid

50 points

Place the digits from 1 to 8 in every row, every column and every boldly outlined irregular area. Some of the irregular areas wrap around the grid from top to bottom and/or from left to right.



14. Chain sudoku

69 points

Place the digits from 1 to 8 in every row, every column and every chain of connected circles.

