Booklet

Classical sudoku

Rules:
Fill each cell of the gird with a digit 1 to 9 to appear only once in each row, column, or nonet (3x3 squares).

|	8			2		7		
4	2		6				3	8
3								
7				5				3
	9	3				5		
8		6	7					
4			8					1
1		2		3	5	9		
	6				7			

Multi

Rules:
Apply standard sudoku rules and for more in each particular grid there are 9 coloured cells. Each digit in the coloured cells must be unique.
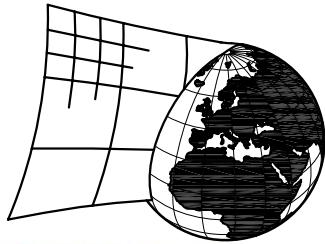
Killer

Rules:

Apply standard sudoku rules. The sum of the cells must equal the total given for the cage in the upper right of the cage. Each digit in the cage must be unique.
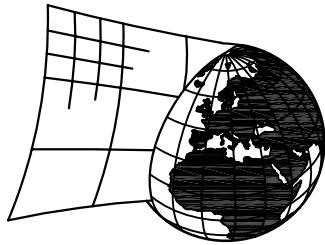
Kropki

Rules:

Apply standard sudoku rules. The white dots indicate all the adjacent/neighbouring cells in which the difference between the two cells is 1. The black dots indicate all the adjacent cells in which one digit is the double of the other one.

The dot between two cells with digits 1 and 2 has any of these two dots.
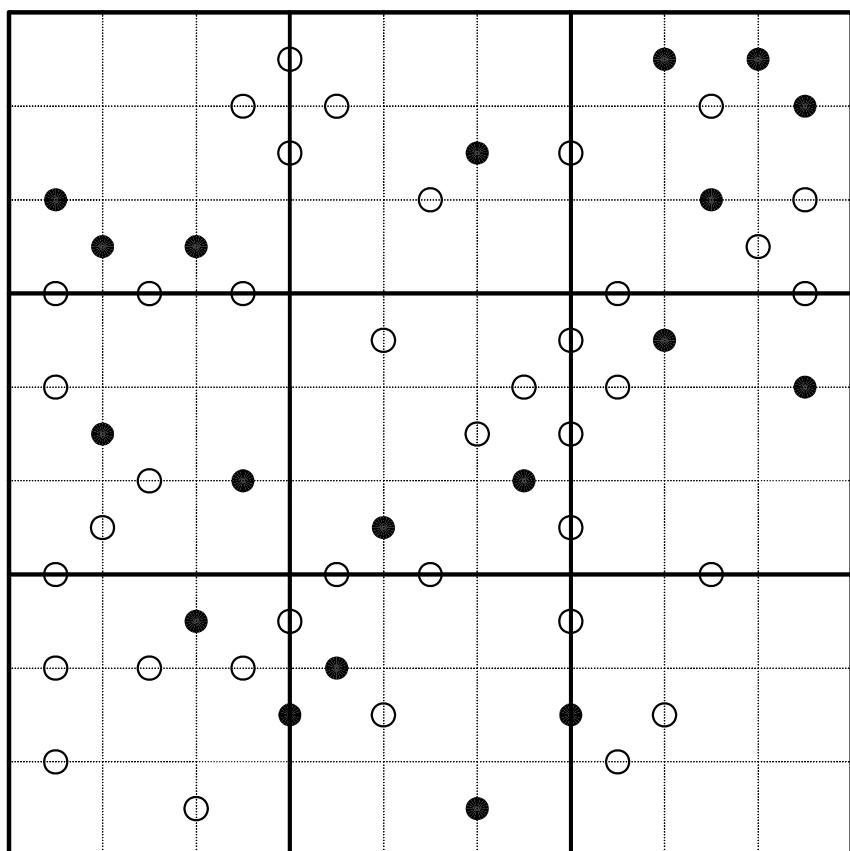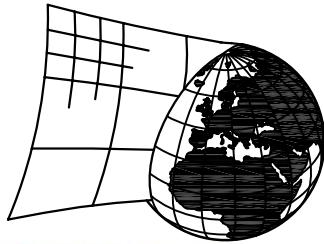
Mathdoku

Rules

Apply standard sudoku rules. For more in each of nine nonets (3x3 squares) there are subsidiary numbers between two cells. These numbers are the results of binary operations (addition, subtraction, multiplication, or division) between the two cells. In each nonet there must be used all the four binary operations.

Example: between the cells there is number 48 multiplication is only acceptable operation, that's why the candidates of the two cells are digits 6 and 8.
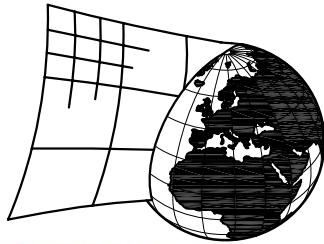
Sudo-kuro

Rules:

Fill the grid with digits 1 to 9. The digits can't be repeated in rows, columns, or 11 marked shapes. The numbers outside and inside the grid set the sums in horizontal or vertical directions.

	3	16	19	
19	2	9	8	10
15	1	7	3	4
3		11	6	5
10	3	4	2	1

Pairs

Rules:

Apply standard sudoku rules. There are pairs of cells diagonally connected and their diagonal distance corresponds to their values (see example). It stands for each pair that one digit is stated in a yellow cell and the other one is in a white cell. Every yellow cell is exactly in one of the pairs. The other digits don't have the same feature. Every digit (except 9) is in one of the pairs at least.

Example of the pairs '2' and '4':
digit 2 in the cells 1,1 and 3,3
=> 3-1 = 2
digit 4 in the cells 1,5 and 5,1
=> 5-1 = 4
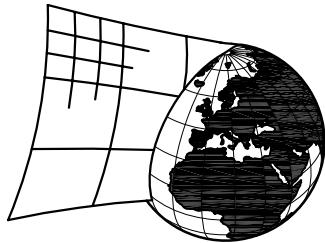
Quadruple

Rules:

Apply standard sudoku rules. Each set of four small digits in the intersection of two lines indicate the digits that are in the four adjacent cells.

	1369						3478	
		1478	2359	4569				
						1459		
	2457						1478	
		3569						
		2669			3357			
	2479			1478	1237			
		3578	4558				3467	
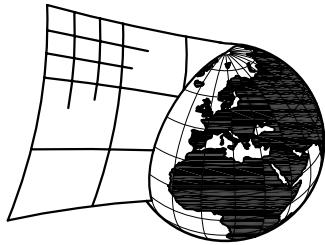
Skyscrapers

Rules:
Apply standard sudoku rules. The numbers outside the grid means how many skyscrapers are seen from that direction of particular row or column (higher skyscrapers cover lower ones behind them).

|	3	4	2	3	1	3	2	4	2	
3			7				8			3
5		3		2		4		7		1
2	8								2	4
4		4						6		2
5					7					2
2		9						3		6
3	5								6	3
1		8		6		5		4		3
4			3				2			2
	2	3	4	2	5	2	4	1	4	
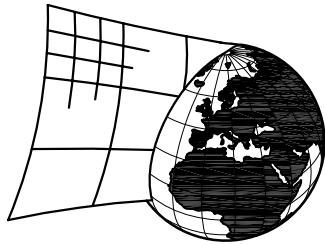
Untouchable

Rules:

Place a digit from 1 to 7 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the irregularly shaped regions. The same digits can't touch in the corners.
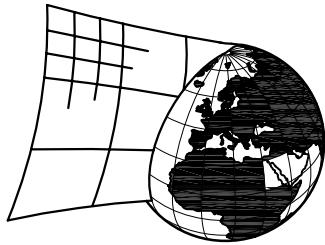
Jigsaw

Rules:
Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each of the rows, columns and the irregularly shaped regions.
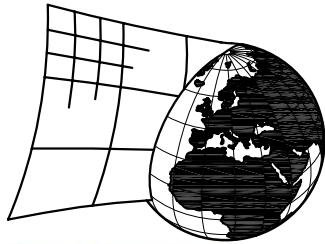
Surprise

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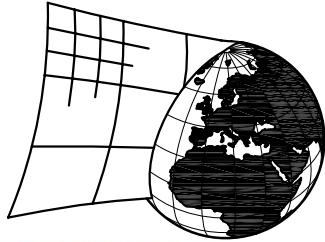
GT

Rules:

Apply standard sudoku rules. There are given symbols of 'greater than' (>) or 'less than' (<) on the common line of the two adjacent cells.
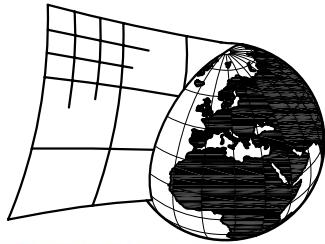
Ring

Rules:
Fill in the digits 1 to 9 not to be repeated in any of nine circle sectors,
in any of nine circle parts bordered with bold lines, and in any of particular
circles in the target, as well.
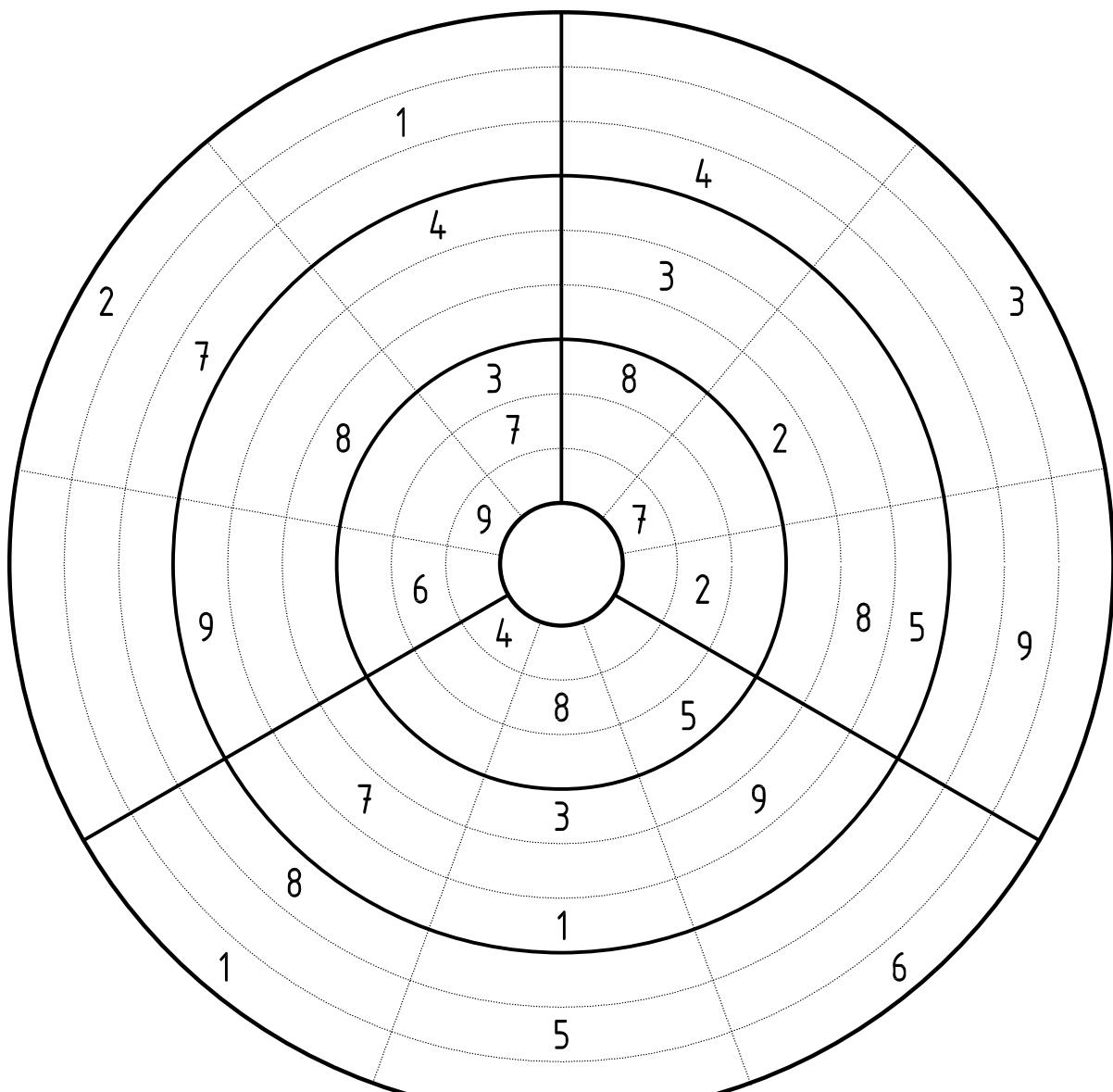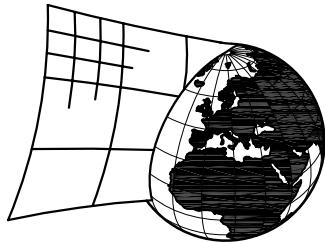
Sum sudoku

Rules:
Apply standard sudoku rules. Each row is divided by zigzag vertical lines into 3 numbers. On the left side, outside the grid, there is the sum of the three numbers in each line.

Example:

Sum									
3906	3	2	4	1	5	8	9	7	6
8829	7	8	5	6	9	4	1	3	2
9945	9	1	6	2	7	3	5	4	8
7065	6	7	1	4	2	9	8	5	3
9126	8	9	3	5	1	6	4	2	7
4923	4	5	2	8	3	7	6	1	9
2295	1	3	7	9	8	5	2	6	4
6201	5	4	8	3	6	2	7	9	1
3195	2	6	9	7	4	1	3	8	5

1. line: 3241 + 589 + 76 = 3906

Puzzle:

Sum									
3105			3						
4527		8	4		6		9		
6012				2					
1890		3					6	7	
5562	4				9				3
8667		9	8				5		
8622				1					
10098		7		6	2			1	
7002					4				

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