
1-3) Classic 6x6

Place a digit from 1 to 6 into each of the empty squares so that each digit appears exactly once in each row, column and 3x2 box.

4) Consecutive Clone Sudoku 6x6

Place the digits 1~6 once in every row, column and 3x2 area. Digits in the same place in both grey figures have to be consecutive.

5) Classic

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each row, column and 3x3 box.

6) Outside 6x6

Place the digits 1~6 once in every row, column and 3x2 area. Numbers on the outside must be placed in the first area seen from that side in that row or column.

7) Diagonally Non-consecutive Sudoku

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, 3x3 box. Two diagonally adjacent cells cannot contain consecutive digits.

8) Sudokuro

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 and vertical directions.

9) Kropki

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, 3x3 box. 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.

10) GT

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, 3x3 box. There are given symbols of 'greater than' (>) or 'less than' (<) on the common line of the two adjacent cells.

11) Sum Sudoku

Write a single number from 1 to 9 in each cell such that each number appears exactly once in every row, column, and bolded 3x3 box. Each row is divided by grey area into 3 numbers (4-digits + 3-digits + 2-digits). On the left side, outside the grid, there is the sum of the three numbers in each line.

12) Consecutive Clone Sudoku

Place the digits 1~9 once in every row, column and 3x3 area. Digits in the same place in both grey figures have to be consecutive.

13) Jigsaw

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.

14) 15) Classic

Place a digit from 1 to 9 into each of the empty squares so that each digit appears exactly once in each row, column and 3x3 box.
