
1) Even Odd Killer

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 boldly outlined 3x3 box. A clue in a small cage represents the sum of the digits in this cage as in Standard Killer Sudoku, but odd digits are replaced by O and even digits by E. For example a cage with digits 7,8 and 9 has a clue EE (for sum 24), while a cage with digits 1,2 and 4 has a clue O (for sum 7). Digits may not repeat within a small cage.

2)3) 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.

4) Repeated Diagonals

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 3x3 boxes. Moreover, there are some shaded cells in the grid which the number in such cells indicate how many times that number is repeated (other than itself) in that cell diagonals.

5) Outside

Place the digits 1~9 once in every row, column and 3x3 area. Numbers on the outside must be placed in the first area seen from that side in that row or column.

6) Antidiagonální Twin Detector Sudoku

Write a single number from 1 to 9 in each cell so that each number appears exactly once in every row, column, and bolded 3x3 box. Wherever the number in the cell equals to a total of any amount of the closest numbers in any direction - there is an arrow pointing to that direction. Moreover on each marked main diagonal there are exactly three different digits.

7) Hi-Lo Difference Sudoku

Place the digits 1~9 once in every row, column and 3x3 area. Digits on the outside indicate the difference between the highest and lowest digit in the first three cells seen in that row or column seen from that side

8) Distance Sudoku

Place the digits 1~9 once in every row, column and 3x3 area. Numbers on the outside indicate the distance between the 2 indicated digits in that row or column. The order of the numbers is indicated and have to be placed left to right or top to bottom.

9) X-Sums Sudoku

Place the digits 1~9 once in every row, column and blackbordered area. Numbers on the outside indicate the sum of the first X digits in that row or column, seen from that side. The number X is indicated by the first digit seen from that side in that row or column
