

# Anti-Pi Sudoku by Serkan Yürekli

Classic Sudoku Rules. Also, no two of 3, 1, and 4 can appear in adjacent cells. Some cages are marked by dashed lines; the sum of the digits in each cage must equal the value given in the upper-left corner of that cage (digits cannot repeat inside a cage). Some arrows given outside the grid indicate the sum of the digits along that diagonal path (digits can repeat on a diagonal). The value of any ungiven sum in either a cage or an arrow must not be a number composed solely of 3, 1, and 4.



The grid is a 9x9 square divided into 3x3 blocks. The bottom row contains the numbers 1, 4, and 3 in the first, fifth, and ninth columns respectively. A cage of size 3x3 in the top-right block has a sum of 10 in its top-left cell. A cage of size 1x3 in the middle row, third column has a sum of 8 in its top-left cell. A cage of size 2x2 in the middle row, fifth column has a sum of 16 in its top-left cell. Arrows point to the following sums: 12 (top-left to middle-right), 12 (middle-left to bottom-right), 8 (middle-right to bottom-left), 16 (bottom-left to top-right), and 10 (top-right to bottom-left).

*Pinenut*