

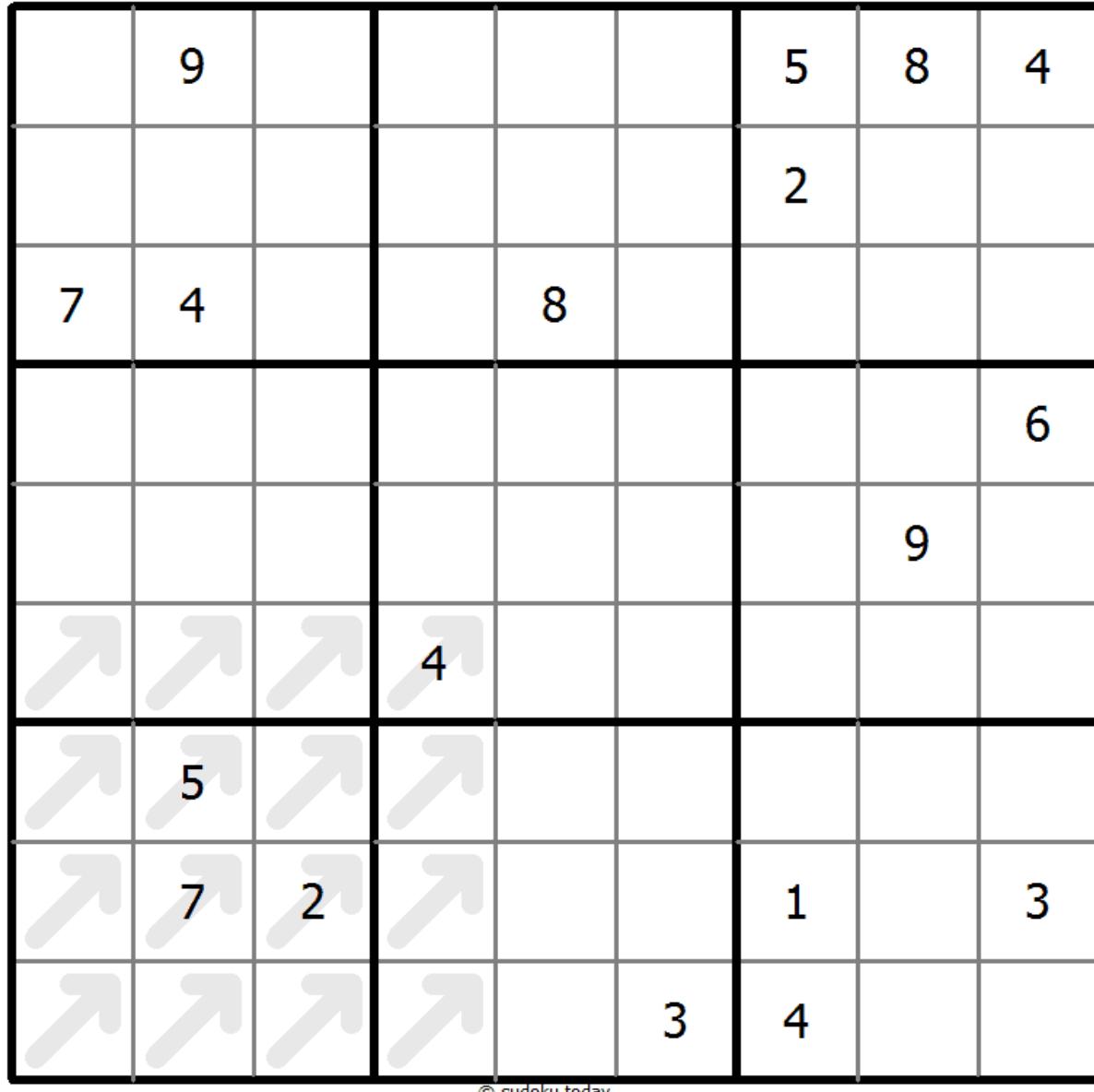
Cupid Sudoku

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 and the nine outlined 3x3 regions.

An arrow in a cell indicates that the number in this cell is repeated at least once in the direction the arrow points to.



(Solution)



The grid is a 9x9 Sudoku puzzle. Some cells contain digits: Row 1, Col 1: empty; Col 2: 9; Col 3: empty; Row 2, Col 1: 7; Col 2: 4; Col 3: empty; Row 3, Col 1: empty; Col 2: empty; Col 3: 8; Row 4, Col 1: empty; Col 2: empty; Col 3: empty; Row 5, Col 1: empty; Col 2: 5; Col 3: empty; Row 6, Col 1: empty; Col 2: 7; Col 3: 2; Row 7, Col 1: empty; Col 2: empty; Col 3: empty; Row 8, Col 1: empty; Col 2: empty; Col 3: 3; Row 9, Col 1: empty; Col 2: empty; Col 3: empty. There are also several grey arrows pointing upwards from the bottom of the grid, indicating that the digits in the bottom row are repeated in the top row.

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