

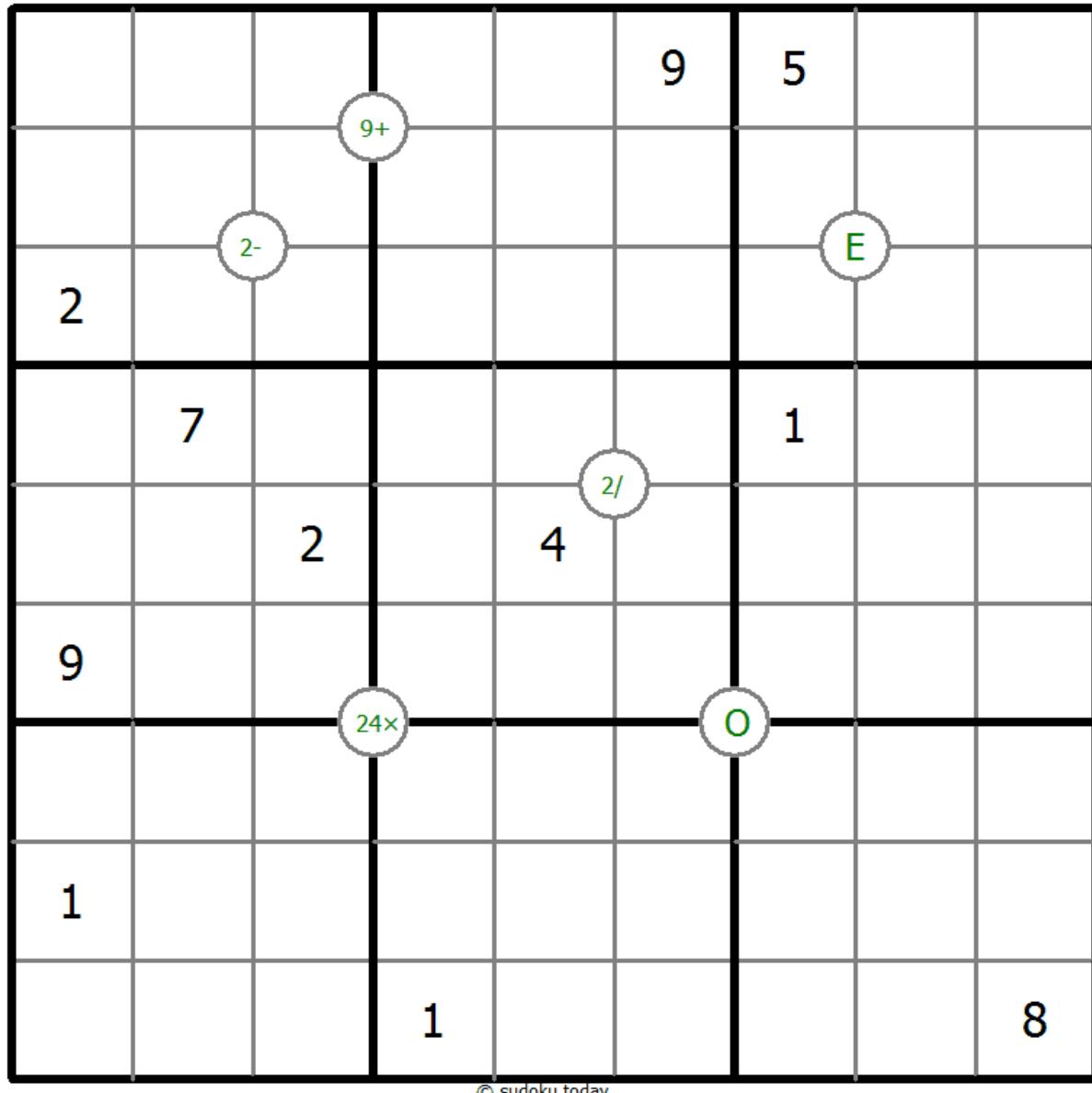
Mathrax Sudoku

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.

Some intersections of the grid lines are marked by a number and an operator (+, -, x, /) in a circle. The number is the result of the operation, applied to both pairs of diagonally opposite cells. An E in the circle indicates that all four adjacent digits are even, while an O indicates that all four adjacent digits are odd.



(Solution)



A 9x9 Mathrax Sudoku grid. The grid is divided into 3x3 regions by thick black lines. Some cells contain pre-filled digits (2, 7, 4, 1, 9, 1, 8). There are several marked intersections (circles) with operators and numbers: (2,2) has a circle with 2-; (2,5) has a circle with 9+; (3,2) has a circle with 24x; (3,5) has a circle with 2/; (4,2) has a circle with 7; (4,5) has a circle with E; (5,2) has a circle with 1; (5,5) has a circle with 9; (6,2) has a circle with 1; (6,5) has a circle with O; and (7,2) has a circle with 8. The grid is surrounded by a black border.

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