Quotients 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.

A number between two cells indicates the quotient of the numbers in these cells. A number between four cells indicates the quotient between two diagonally adjacent cells, either top left + right bottom (\) or top right + bottom left (/).

The grid (with clues):

Row 1: 4, 9, 1 [1/2] 2, 3, 5, 8, 7, 6
(between R1C1–R2C1: 3/4; between R1C2–R2C2: 2/9)

Row 2: 3, 2, 5, 8, 7, 6, 4, 1 [1/9] 9
(\2/7 between R2C3 area; \5/6 between R2C6 area)

Row 3: 6 [3/4] 8, 7, 9, 1, 4, 5, 3, 2
(/1/4 near R3C9)

Row 4: 2, 7, 4, 6, 5, 3, 9, 8, 1
(1/2 between R4C1–R5C1)

Row 5: 1, 3 [1/3] 9, 7, 8 [1/4] 2, 6, 4, 5
(/3/5 between R5C3 area; 1/2 near R5C7)

Row 6: 5, 6, 8, 1, 4, 9, 3 [2/3] 2, 7

Row 7: 9, 1, 6, 3, 2, 8, 7, 5, 4
(1/3·/3/4 near R7C4–R7C5)

Row 8: 8, 4, 2, 5, 6, 7, 1, 9, 3
(7/8 between R8C1; 2/3 between R8C3)

Row 9: 7, 5, 3, 4 [4/9] 9, 1, 2, 6 [3/4] 8

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