

Quotienten-Sudoku

Setze die Zahlen von 1 bis 9 in jedes leere Feld, sodass jede Zahl in jeder Reihe, jeder Spalte und in allen 9 3x3 Bereichen genau einmal erscheint.

Die Zahl zwischen zwei Zellen stellt den Quotienten der Zahlen in diesen Zellen dar.
Die Zahl zwischen vier Zellen stellt den Quotienten der diagonal benachbarten
Zellen (oben links + unten rechts (\) oder oben rechts + unten links (/)) dar.



(Lösung)

The grid contains the following visible numbers and quotient clues:

- Row 1: Quotient 1/4 in the last column.
- Row 2: Quotient 1/2 in the last column.
- Row 3: Quotient 2/9 in the last column.
- Row 4: Quotient 8/9 in the last column.
- Row 5: Quotient 6/7 in the first column.
- Row 6: Quotient /4/9 in the first column.
- Row 7: Quotient /2/4 in the last column.
- Row 8: Quotient 3 in the middle column.
- Row 9: Quotient 4/7 in the last column.
- Column 1: Quotient 2/5 in the fourth row.
- Column 2: Quotient 5/6 in the fourth row.
- Column 3: Quotient 4/7 in the fifth row.
- Column 4: Quotient 4/7 in the sixth row.
- Column 5: Quotient 2/4 in the fifth row.
- Column 6: Quotient 2/4 in the sixth row.
- Column 7: Quotient 1 in the fifth row.
- Column 8: Quotient 1/2 in the seventh row.
- Column 9: Quotient 1/8 in the eighth row.
- Block 1 (top-left): Quotient 1/2 in the first row.
- Block 2 (middle-left): Quotient 3/5 in the fifth row.
- Block 3 (middle-right): Quotient 2/4 in the fifth row.
- Block 4 (bottom-right): Quotient 1/2 in the seventh row.
- Block 5 (bottom-center): Quotient 1/8 in the eighth row.
- Block 6 (top-center): Quotient 1/2 in the second row.
- Block 7 (middle-center): Quotient 1/2 in the second row.
- Block 8 (bottom-center): Quotient 1/2 in the second row.
- Block 9 (bottom-right): Quotient 1/8 in the eighth row.

Other visible numbers include 4 in the middle column of the second row, and 1, 2, 5, 6, 7, 8 in various cells.

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