

## 商数独

将1到9的数字放入每个空方块中，以便每个数字在每行、每列和9个3x3区域中恰好都出现一次。

两个单元格之间的数字表示这些单元格中数字的商。四个单元格之间的数字表示两个对角相邻单元格之间的商，左上+右下 (\) 或右上+左下 (/)。



|                  |       |   |       |        |       |                  |       |   |
|------------------|-------|---|-------|--------|-------|------------------|-------|---|
| 7                | 2     | 5 | 6     | 9      | 1     | 4                | 8     | 3 |
|                  | $2/3$ |   |       | $/1/8$ |       |                  | $2/3$ |   |
| 1                | 3     | 6 | 4     | 8      | 5     | 9                | 7     | 2 |
| $\backslash 1/8$ |       |   |       |        | $5/7$ |                  |       |   |
| 9                | 8     | 4 | 3     | 2      | 7     | 5                | 1     | 6 |
|                  | $2/4$ |   |       | $2/7$  |       |                  |       |   |
| 8                | 5     | 1 | 2     | 6      | 3     | 7                | 9     | 4 |
|                  | $1/5$ |   |       |        |       | $\backslash 3/7$ |       |   |
| 6                | 4     | 9 | 1     | 7      | 8     | 2                | 3     | 5 |
|                  |       |   |       |        |       | $/1/3$           |       |   |
| 3                | 7     | 2 | 9     | 5      | 4     | 1                | 6     | 8 |
| $2/9$            |       |   |       |        |       |                  |       |   |
| 2                | 6     | 3 | 5     | 1      | 9     | 8                | 4     | 7 |
| $6/7$            |       |   | $5/9$ |        |       | $\backslash 1/4$ |       |   |
| 5                | 9     | 8 | 7     | 4      | 6     | 3                | 2     | 1 |
|                  |       |   |       |        |       | $2/3$            |       |   |
| 4                | 1     | 7 | 8     | 3      | 2     | 6                | 5     | 9 |
| $1/9$            | $7/8$ |   | $3/4$ |        |       |                  | $5/9$ |   |

© sudoku.today

今日数独 ( <https://cn.sudoku.today/> )  
 武士数独 ( <https://cn.samuraisudoku.com/> )

Newdoku ( <https://newdoku.com/> )  
 Sudoku Puzzle ( <https://sudoku-puzzle.org/> )