

指向数独

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。

网格外箭头和数字表示对应方向上格子内有多少个不同的数字。



(答案)

The grid contains the following numbers:

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | 9 | | | | | 8 |
| | 3 | | 8 | | | 7 | | |
| 4 | | 6 | | | | | | |
| 9 | | 8 | | | | 6 | | |
| | 6 | 1 | 4 | 8 | 3 | 5 | 2 | |
| | | 4 | | | | 8 | | 7 |
| | | | | | | 2 | | 5 |
| | | 2 | | | 8 | | 3 | |
| 1 | | | | | 9 | | | |

Arrows and numbers indicate the count of unique digits in each direction:

- Top: 2 (row 1, col 4), 5 (row 1, col 5), 5 (row 1, col 6)
- Left: 4 (row 3, col 1), 4 (row 4, col 1), 3 (row 5, col 1)
- Right: 4 (row 5, col 9), 3 (row 6, col 9), 5 (row 7, col 9)
- Bottom: 5 (row 9, col 3), 4 (row 9, col 4), 2 (row 9, col 5)

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