

## 四数和数独

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。

四个单元格交叉处的每个数字都是这四个单元格中的数字之和。



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

Sum indicators (circled numbers) are placed at the intersections of four cells:

- (1,1) & (1,2) & (2,1) & (2,2): 23
- (2,2) & (2,3) & (3,2) & (3,3): 26
- (3,3) & (3,4) & (4,3) & (4,4): 22
- (3,4) & (3,5) & (4,4) & (4,5): 14
- (4,4) & (4,5) & (5,4) & (5,5): 21
- (4,5) & (4,6) & (5,5) & (5,6): 23
- (5,4) & (5,5) & (6,4) & (6,5): 19
- (5,5) & (5,6) & (6,5) & (6,6): 27
- (6,3) & (6,4) & (7,3) & (7,4): 26
- (6,4) & (6,5) & (7,4) & (7,5): 19
- (7,2) & (7,3) & (8,2) & (8,3): 22
- (7,6) & (7,7) & (8,6) & (8,7): 16
- (8,1) & (8,2) & (9,1) & (9,2): 12
- (8,8) & (8,9) & (9,8) & (9,9): 23

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