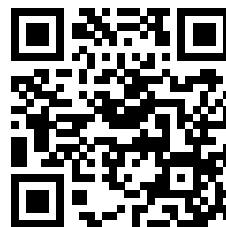


升序降序数独

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。

网格外的箭头表示对应方向上最近的三位数字是升序还是降序（最高的数字总是在箭头的方向）。所有可能的箭头都给出了，因此如果没有箭头，则前三位数字在任何一个方向上都不会形成一个递增的序列。



Grid content (row by row):

- Row 1: 2, 5, 3, 1, 4, 8, 6, 7, 9
- Row 2: 1, 4, 7, 9, 3, 6, 2, 8, 5
- Row 3: 6, 8, 9, 7, 2, 5, 4, 1, 3
- Row 4: 9, 1, 6, 8, 5, 2, 3, 4, 7
- Row 5: 3, 2, 4, 6, 9, 7, 8, 5, 1
- Row 6: 5, 7, 8, 4, 1, 3, 9, 2, 6
- Row 7: 8, 6, 1, 3, 7, 4, 5, 9, 2
- Row 8: 7, 3, 5, 2, 8, 9, 1, 6, 4
- Row 9: 4, 9, 2, 5, 6, 1, 7, 3, 8

Arrows indicating sequence direction:

- Top: Down arrow above column 3, Up arrow above column 4, Up arrow above column 5, Up arrow above column 8.
- Left: Right arrow to row 2, Right arrow to row 3, Right arrow to row 6, Left arrow from row 7.
- Right: Right arrow from row 1, Left arrow to row 4.
- Bottom: Up arrow below column 1, Up arrow below column 7, Down arrow below column 9.

© sudoku.today

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

聪明格 (<https://cn.newdoku.com>)
 数独 (<https://cn.sudoku puzzle.org>)