

Count-Different-Sudoku

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

Die Pfeile außerhalb des Rasters und die Zahlen geben an, wie viele verschiedene Zahlen in den Zellen in die entsprechende Richtung gesehen werden können.



(Lösung)

The grid is a 9x9 square divided into 3x3 blocks. Numbers are placed in some cells, and arrows with red numbers point to the grid from the outside, indicating the count of unique numbers visible in that direction.

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

Arrows and their counts (from top to bottom, left to right):

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

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[Newdoku](https://newdoku.com) (<https://newdoku.com>)

[Sudoku Puzzle](https://www.sudoku puzzle.org) (<https://www.sudoku puzzle.org>)