

## Sudoku de Contagem de Diferentes

Coloque os números de 1 a 9 em cada quadrado vazio para que cada número apareça exatamente uma vez em cada linha, cada coluna e nas 9 regiões 3x3.

As setas fora da grade indicam quantos números diferentes existem nas células dessa direção.



(Solução)

The grid is a 9x9 grid with 3x3 sub-grids. The numbers in the grid are as follows:

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

Arrows and red numbers indicating the count of different numbers in that direction:

- Top row: 3 (pointing to the 4th cell), 5 (pointing to the 5th cell), 5 (pointing to the 6th cell)
- Left side: 4 (pointing to the 3rd row), 3 (pointing to the 4th row), 2 (pointing to the 5th row)
- Right side: 4 (pointing to the 5th row), 3 (pointing to the 6th row), 4 (pointing to the 7th row)
- Bottom row: 3 (pointing to the 3rd cell), 4 (pointing to the 4th cell), 4 (pointing to the 5th cell)

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