

ONE UP puzzle by Rodolfo Kurchan

Between each pair of walls, place the numbers 1 through n , where n is the length of the space.

For example, a single square – one with walls immediately on either side of it – will be filled with a 1. Two-squares spaces will be filled with a 1 and a 2, and so on.

The order of the numbers in the squares is for you to determine.

Example:

2				
		1		

Example solution:

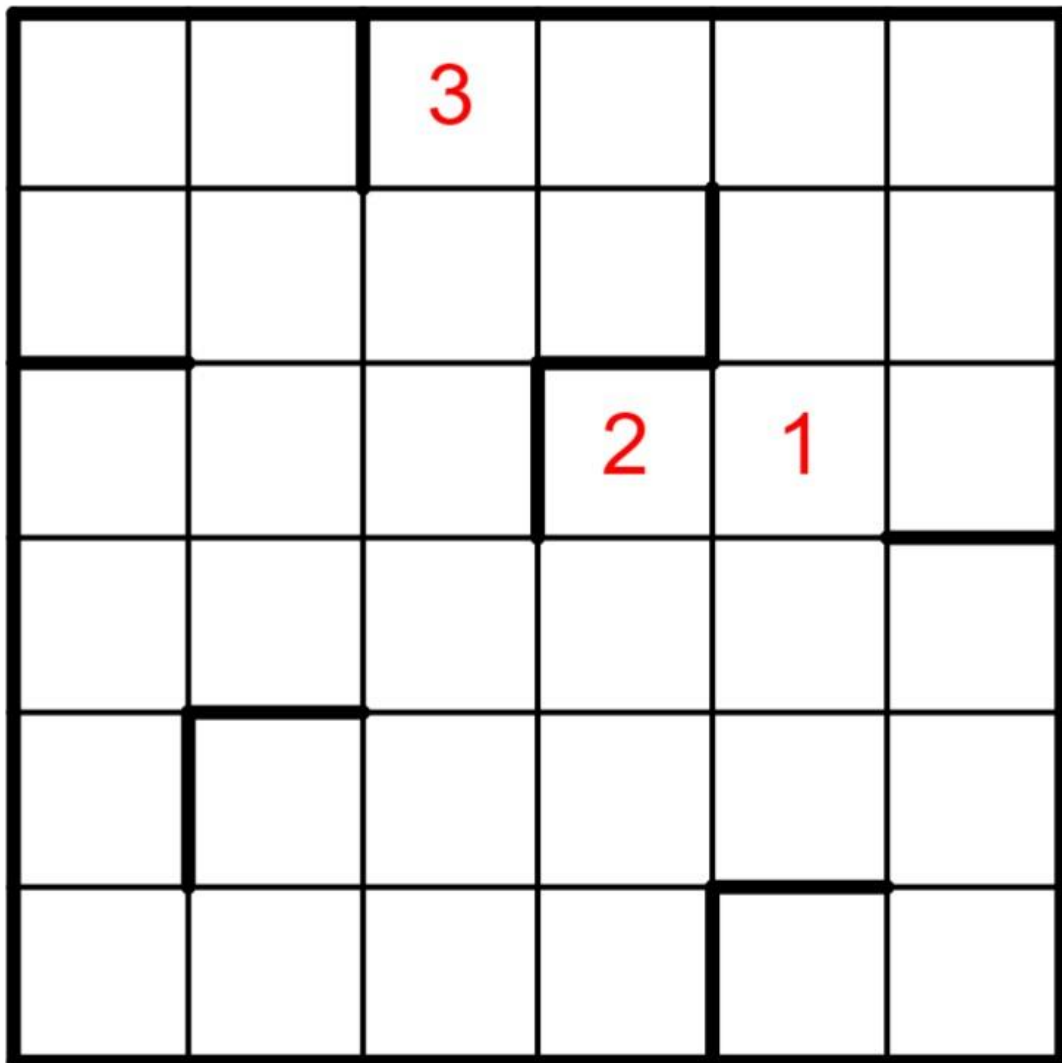
3	1	2	1	2
2	4	1	3	5
4	1	3	2	1
5	3	1	2	4
1	2	2	1	3

ONE UP appeared in The New York Times and in Games World of Puzzles magazine in early 2024.

The first ONE UP on the website oneuppuzzle.com was published on March 21, 2024.

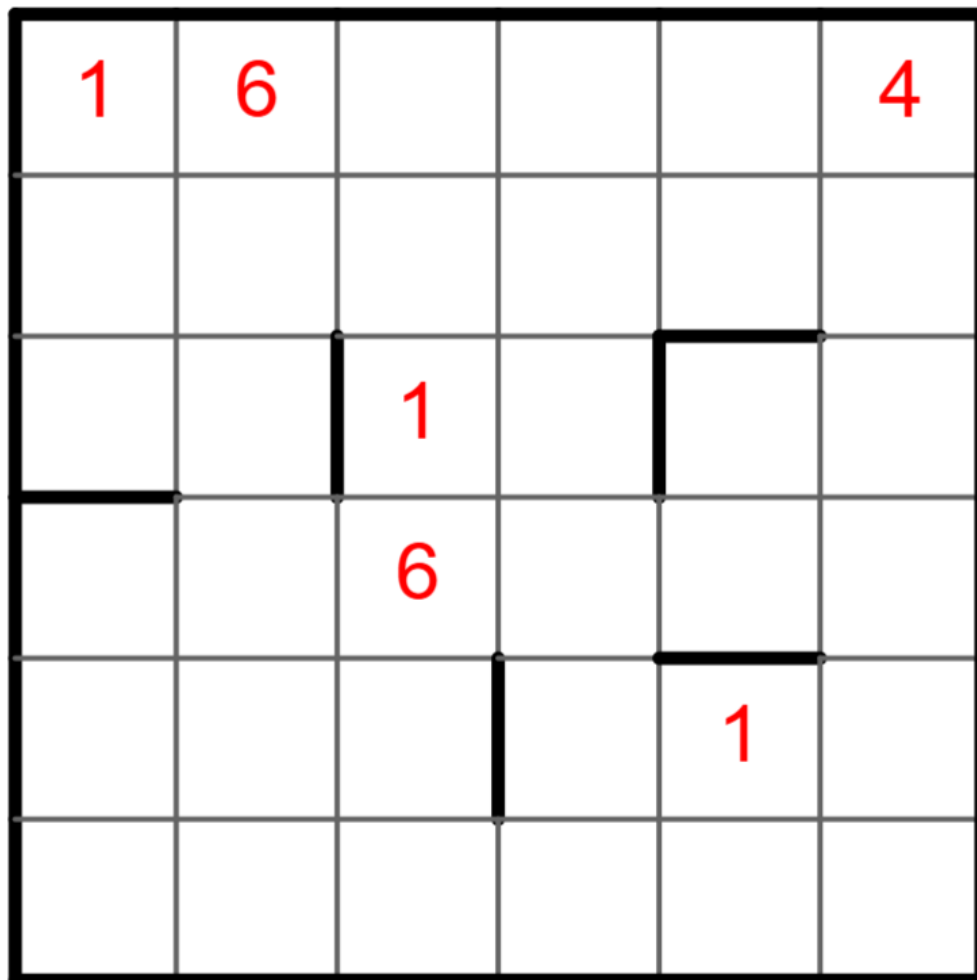


ONE UP 1 = MARCH 21st, 2024





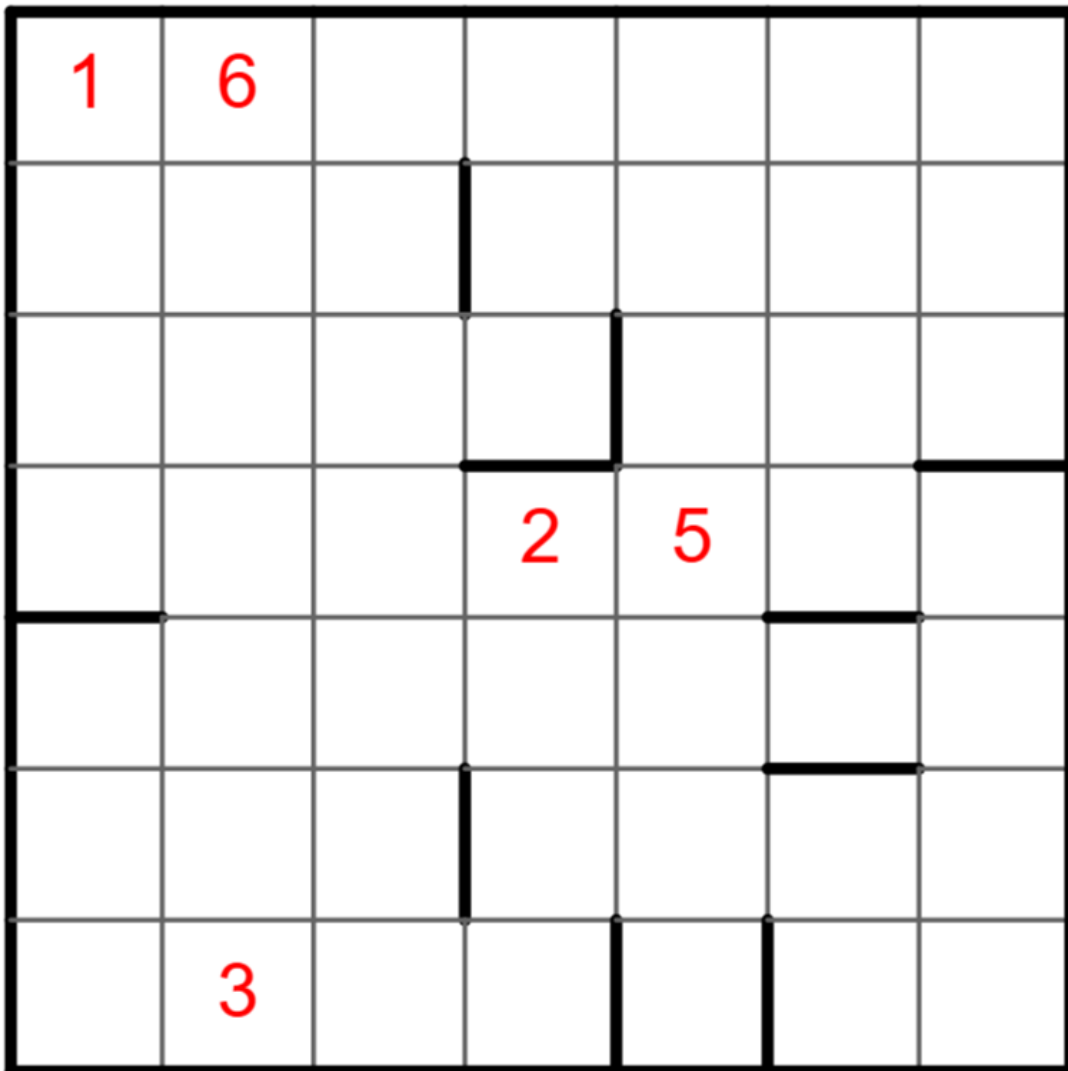
ONE UP G4G16 (6x6)





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ONE UP G4G16 (7x7)





ONE UP G4G16 (8x8)

1	6						
				7			
2							
		1		4			2
		6					
4					1		
							1

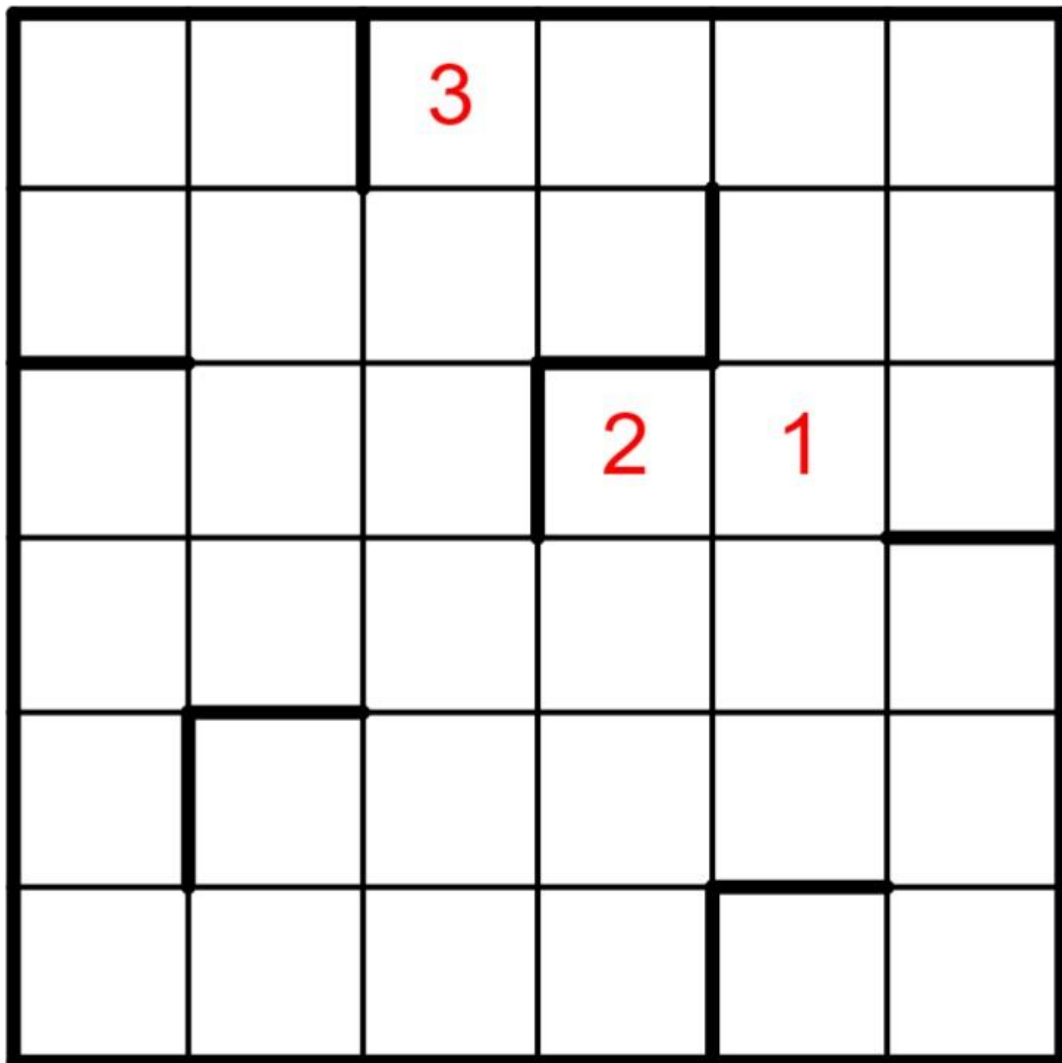


ONE UP G4G16 (9x9)

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



ONE UP 1 = MARCH 21st, 2024

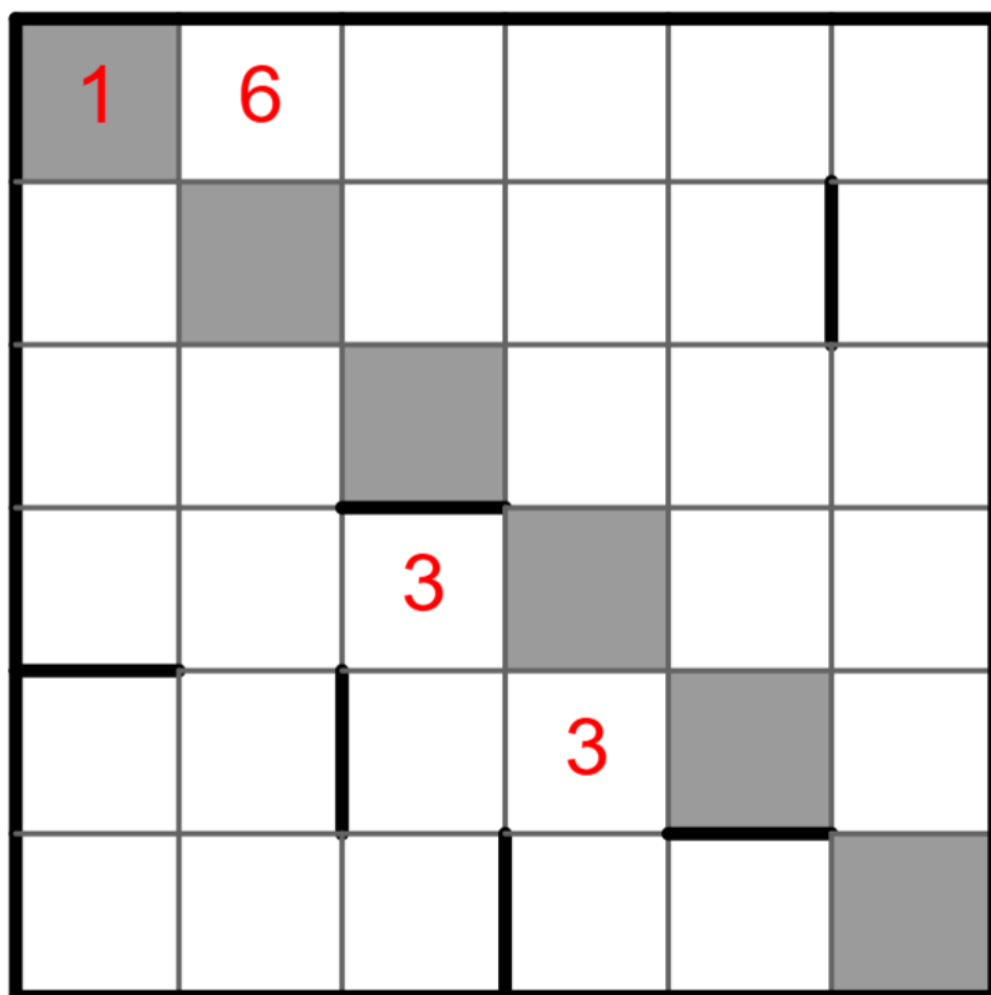


Just like Sudoku, ONE UP can also have many variants.

The upcoming diagonal ONE UP puzzles follow the same rules, with the added condition that the numbers in the shaded diagonal must all be different.



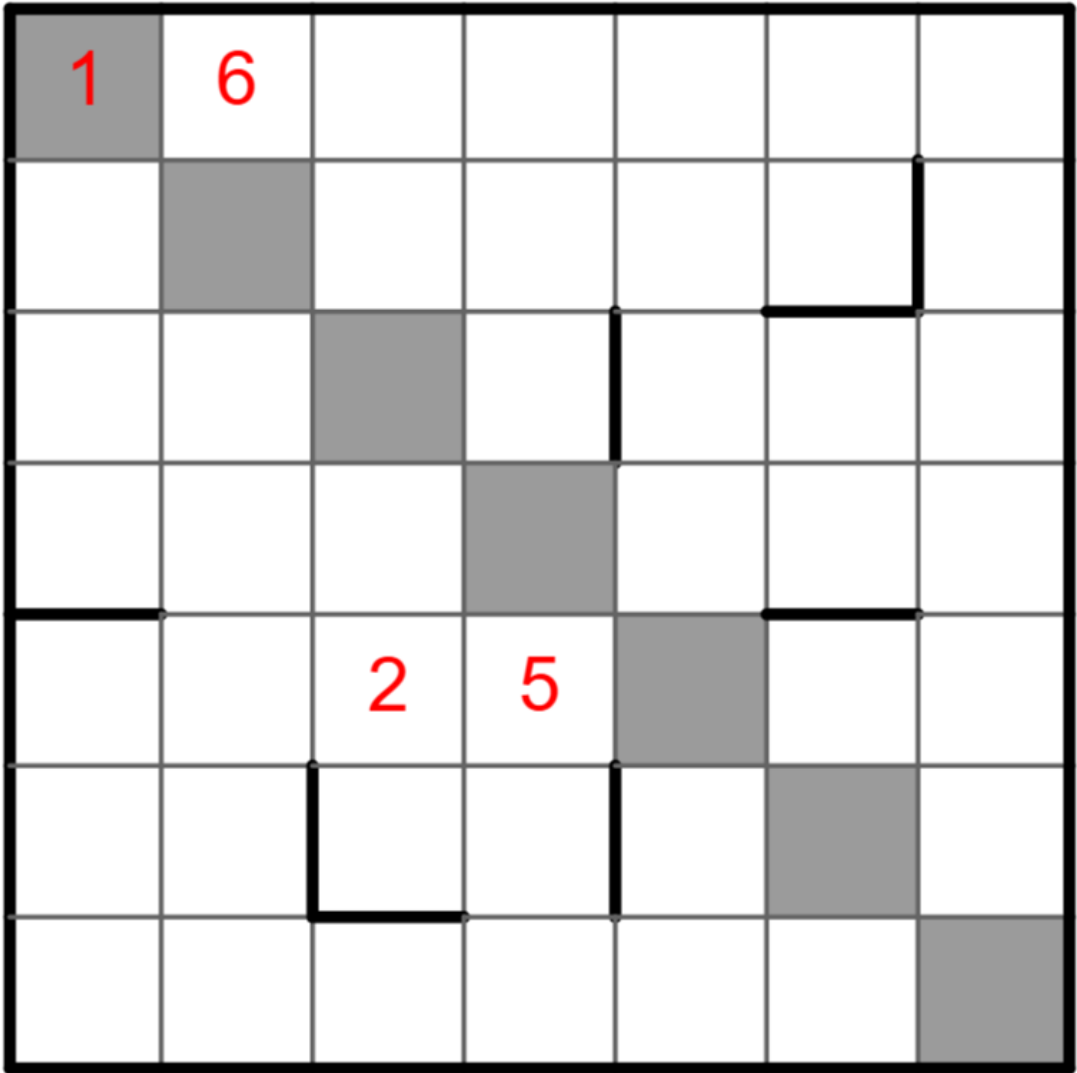
ONE UP DIAGONAL G4G16 (6x6)





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ONE UP DIAGONAL G4G16 (7x7)





ONE UP DIAGONAL G4G16 (8x8)

