

Folding Sudoku (Number Place)

The goal in a Sudoku puzzle is to fill in the 9x9 grid with digits from 1 to 9 so that in each row, in each column, and in each 3x3 block all digits are different. The example shows a regular Sudoku. Cut along the border of the 12x12 grid and fold it into a regular Sudoku puzzle with a flat face. The resulting Sudoku must have all the properties of a regular Sudoku: Thin grey lines, thick black borders and all digits facing up, just like in the example puzzle. Finally, solve the folded Sudoku.

A regular Sudoku:

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

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

