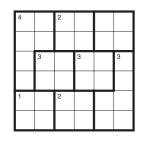
2018/05/21: Nanro by Grant Fikes Theme: Clue Symmetry and Logic

	3		1				
A	3				3		
В	2		3				
				4		1	
C		6				3	
D				3		1	

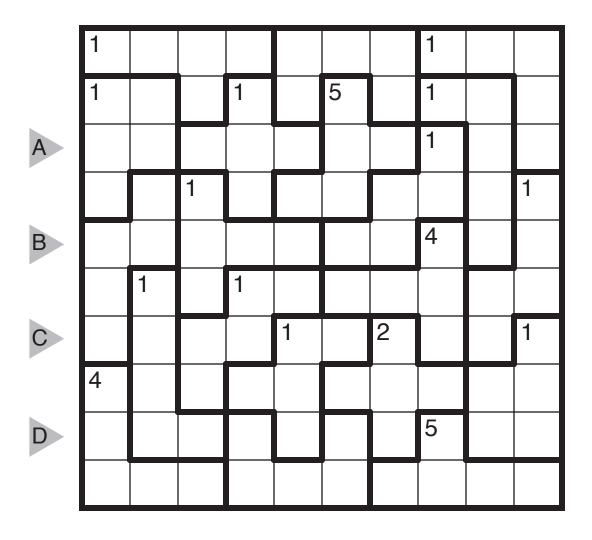
2018/05/22:

Nanro (Signpost) by Thomas Snyder Theme: Pentom1noes

Rules: Label some cells with numbers to form a single connected group of labeled cells. No 2×2 group of cells may be fully labeled. Each number must be equal to the total count of labeled cells in that bold region, and all bold regions contain at least one labeled cell. The given numbers indicate how many cells are labeled in that region (but not necessarily which cells are labeled). When two numbers are orthogonally adjacent across a region boundary, the numbers must be different.

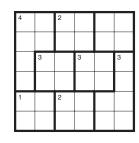




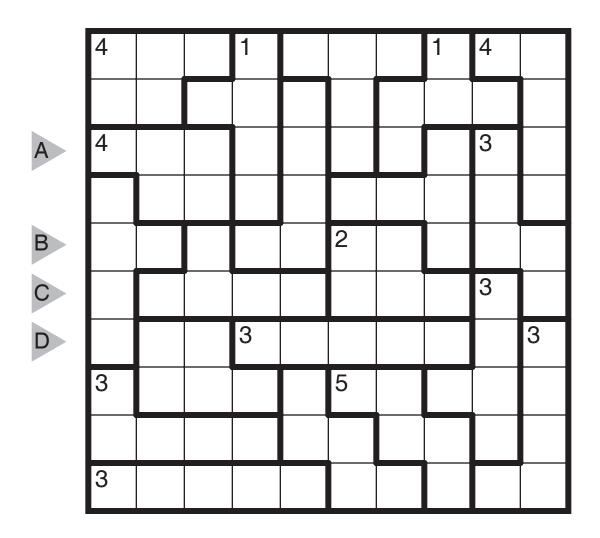


2018/05/23: Nanro (Signpost) by Grant Fikes Theme: Pentominoes

Rules: Label some cells with numbers to form a single connected group of labeled cells. No 2×2 group of cells may be fully labeled. Each number must be equal to the total count of labeled cells in that bold region, and all bold regions contain at least one labeled cell. The given numbers indicate how many cells are labeled in that region (but not necessarily which cells are labeled). When two numbers are orthogonally adjacent across a region boundary, the numbers must be different.





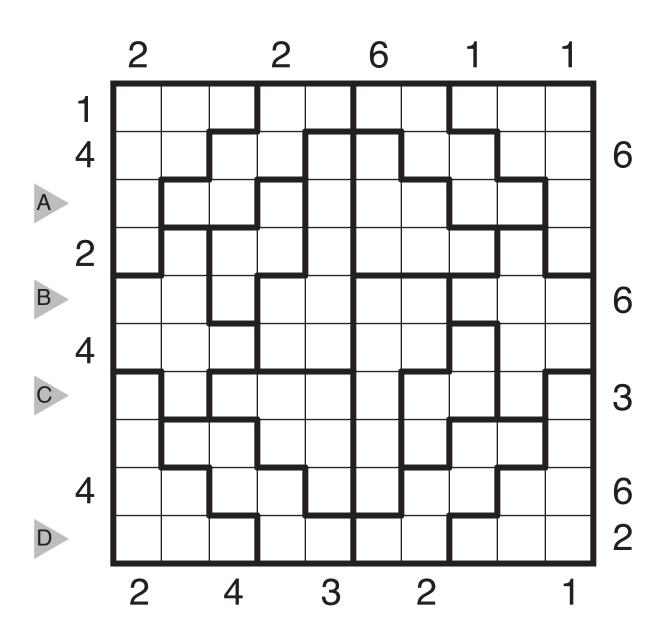


2018/05/24: Nanro by Murat Can Tonta Theme: Halved Blocks

A		1								
					3					4
В			2							
							3			
			3			2				4
	4				2			3		
C				3						
								2		
D	2					3				
									2	

2018/05/25: Outside Nanro by Carl Worth Theme: Bisection

Rules: In this variation of Nanro, numbers are now given outside the grid. Each number clue represents the first number placed inside the grid in that row or column in the corresponding direction.



2018/05/26: Litro by John Bulten Theme: Pocket Puzzle

Rules: Variation of standard Nanro rules. Besides the cells numbered 4, identical numbers in differing regions cannot touch along common borders. All "4" clues have been replaced by tetromino letters, and must be connected to form a valid LITS solution (that is, identical shapes cannot touch along common borders). In other words: the final solution, including all numbered cells and tetrominoes, is a valid Nanro solution, and just the regions with tetrominoes form a valid LITS solution.

