

14/11/17:
Sudoku by Thomas Snyder
Theme: Seeing Double
(Originally for 2014 Arlington Puzzle Festival)

B

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

14/11/18: Pentominous by Grant Fikes

Theme: Green with NV

Divide this grid into 20 regions each containing 5 cells. Regions with the same shape (including rotations/reflections) cannot share an edge. A cell with a letter in it must be part of the pentomino shape normally associated with that letter; an inventory of polyominoes is given below the puzzle.

B

B

The inventory shows 12 pentomino shapes (each 5 cells) with some cells containing letters:

- U: 1x1, 1x2, 1x3, 1x4, 1x5
- N: 1x1, 1x2, 1x3, 1x4, 1x5
- W: 1x1, 1x2, 1x3, 1x4, 1x5
- Z: 1x1, 1x2, 1x3, 1x4, 1x5
- I: 1x1, 1x2, 1x3, 1x4, 1x5
- Y: 1x1, 1x2, 1x3, 1x4, 1x5
- T: 1x1, 1x2, 1x3, 1x4, 1x5
- F: 1x1, 1x2, 1x3, 1x4, 1x5
- L: 1x1, 1x2, 1x3, 1x4, 1x5
- P: 1x1, 1x2, 1x3, 1x4, 1x5
- V: 1x1, 1x2, 1x3, 1x4, 1x5
- X: 1x1, 1x2, 1x3, 1x4, 1x5

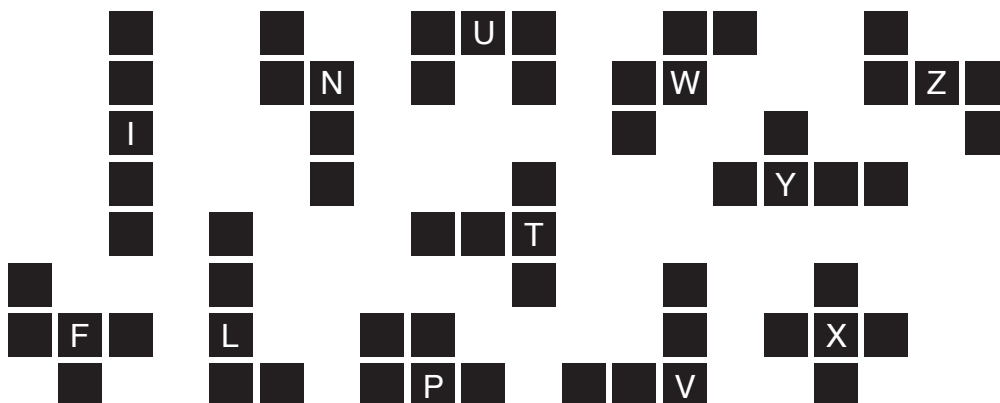
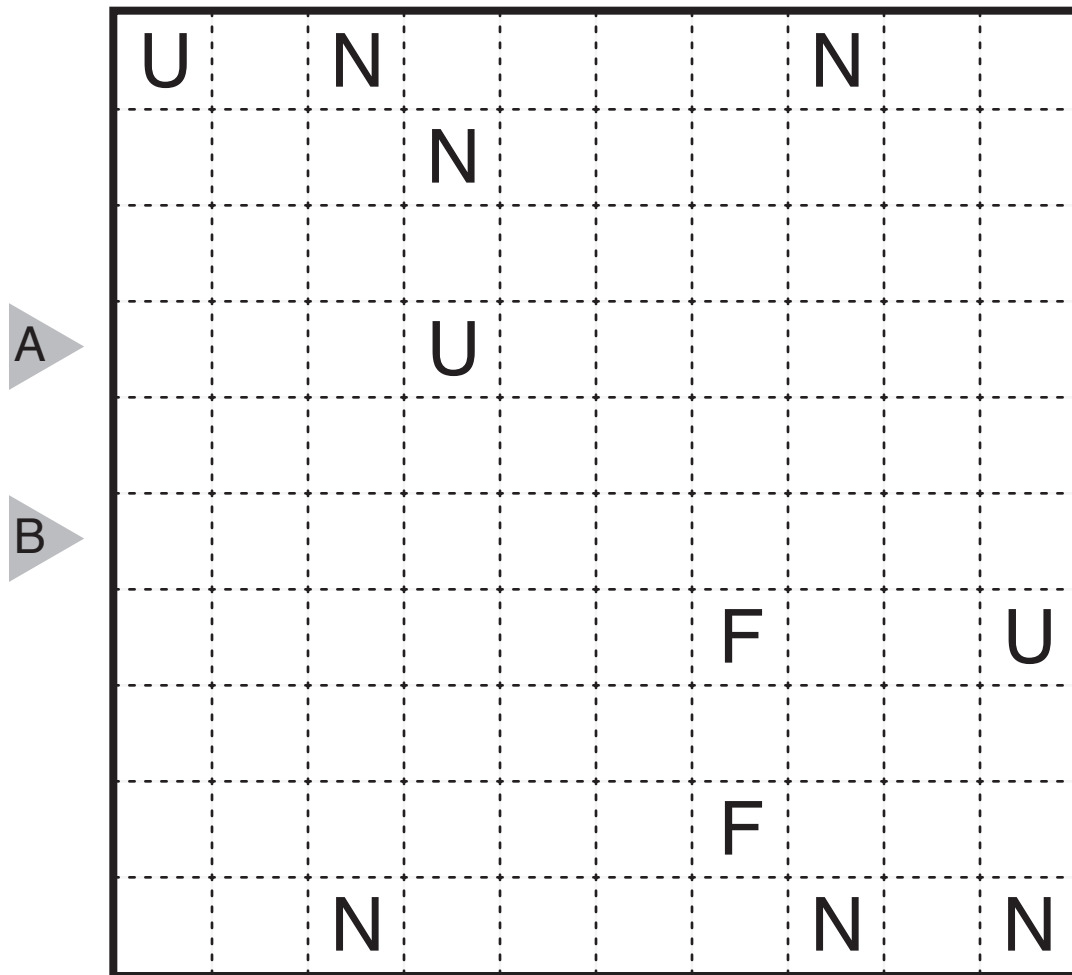
14/11/19:
Sudoku by Thomas Snyder
Theme: X's and O's
(Originally for 2014 Arlington Puzzle Festival)

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

14/11/20: Pentominous by Grant Fikes

Theme: Have FUN

Divide this grid into 20 regions each containing 5 cells. Regions with the same shape (including rotations/reflections) cannot share an edge. A cell with a letter in it must be part of the pentomino shape normally associated with that letter; an inventory of polyominoes is given below the puzzle.



14/11/21:
Sudoku by Thomas Snyder
Theme: Tulip
(Originally for 2014 Arlington Puzzle Festival)

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

14/11/22: Pentominous (Cipher) by Grant Fikes

Theme: Logical

Divide this grid into 20 regions each containing 5 cells. Regions with the same shape (including rotations/reflections) cannot share an edge. Each number in this grid represents a clue for a different letter/pentomino as in a regular Pentominous puzzle; all instances of a number must represent the same letter. An inventory of polyominoes is given below the puzzle.

B

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

A

The inventory shows 10 polyominoes, each with a letter: U, N, W, Z, Y, T, F, L, P, V, X. Each polyomino is a shape made of 5 squares. The letters are placed in the center of the polyomino shape.

