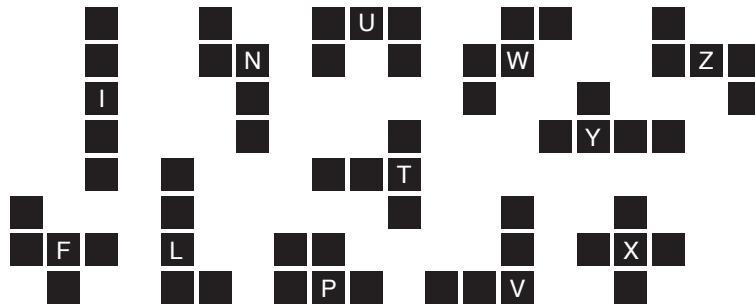# Week 51: Pentominoes

Pentominous Rules

Divide the grid into 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
above.

Pentopia Rules

Place some pentominoes in the grid so that no pentominoes touch, not even diagonally.
Pentominoes cannot repeat in the grid; rotations and reflections of a pentomino
are considered the same shape. The arrow clues indicate all the directions (up, down,
left, and right) where the nearest pentominoes are located when looking from that square.
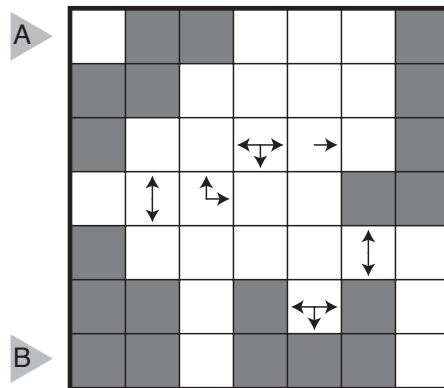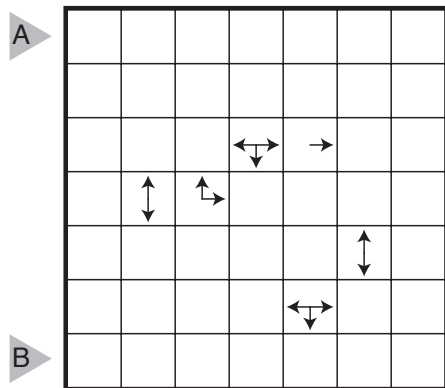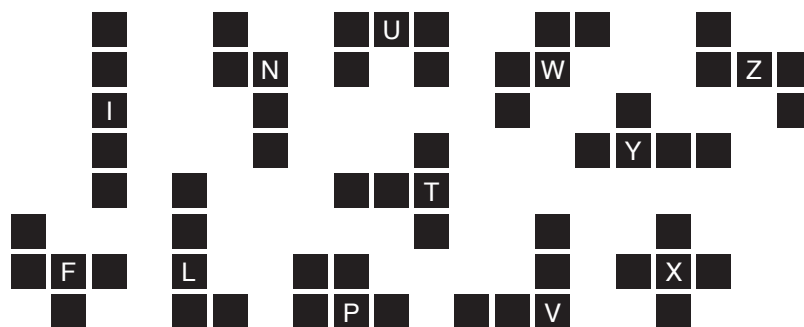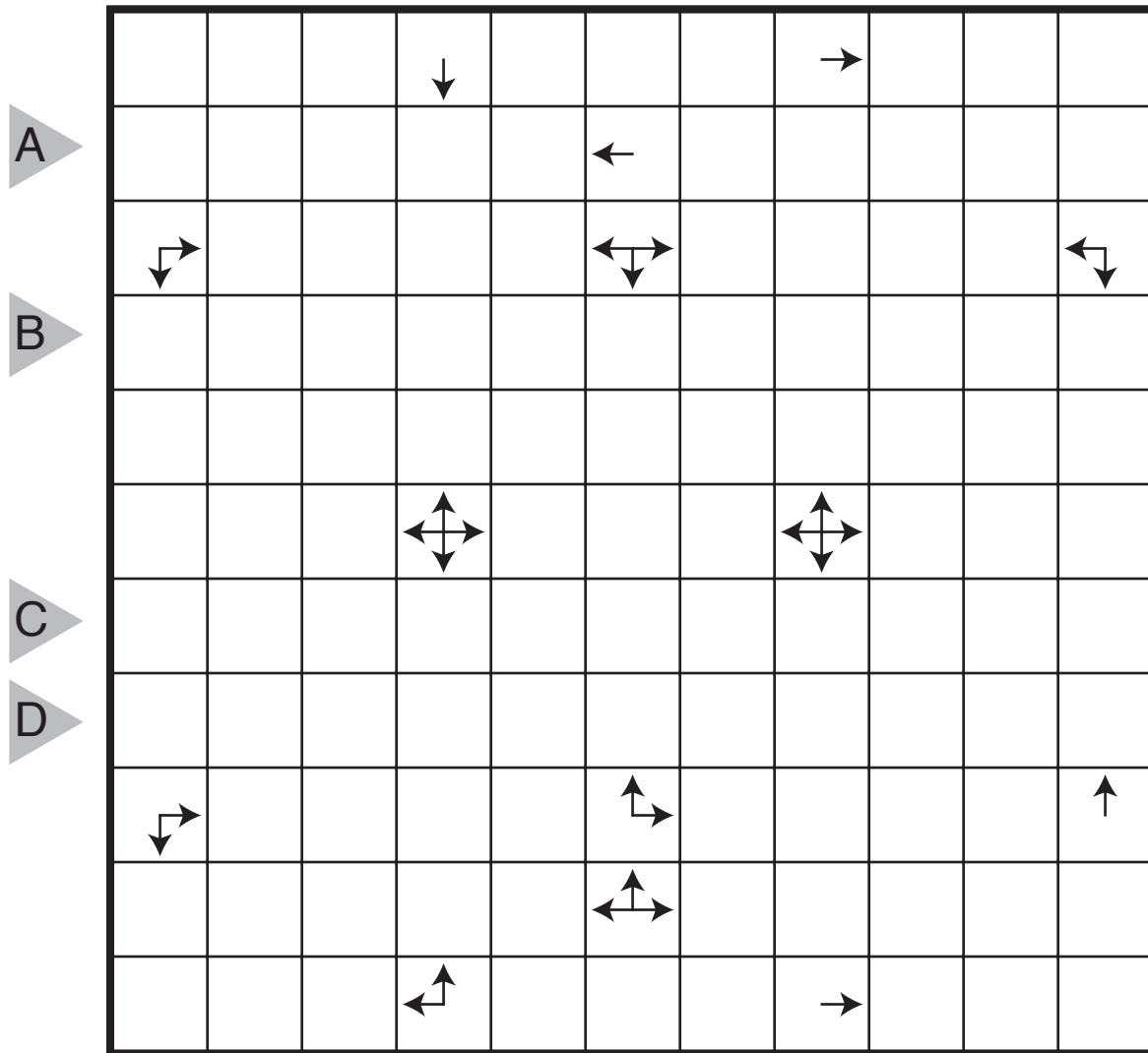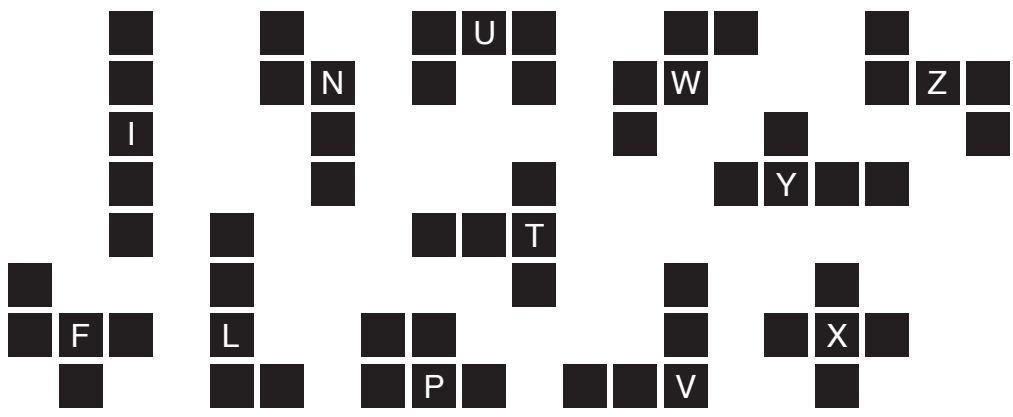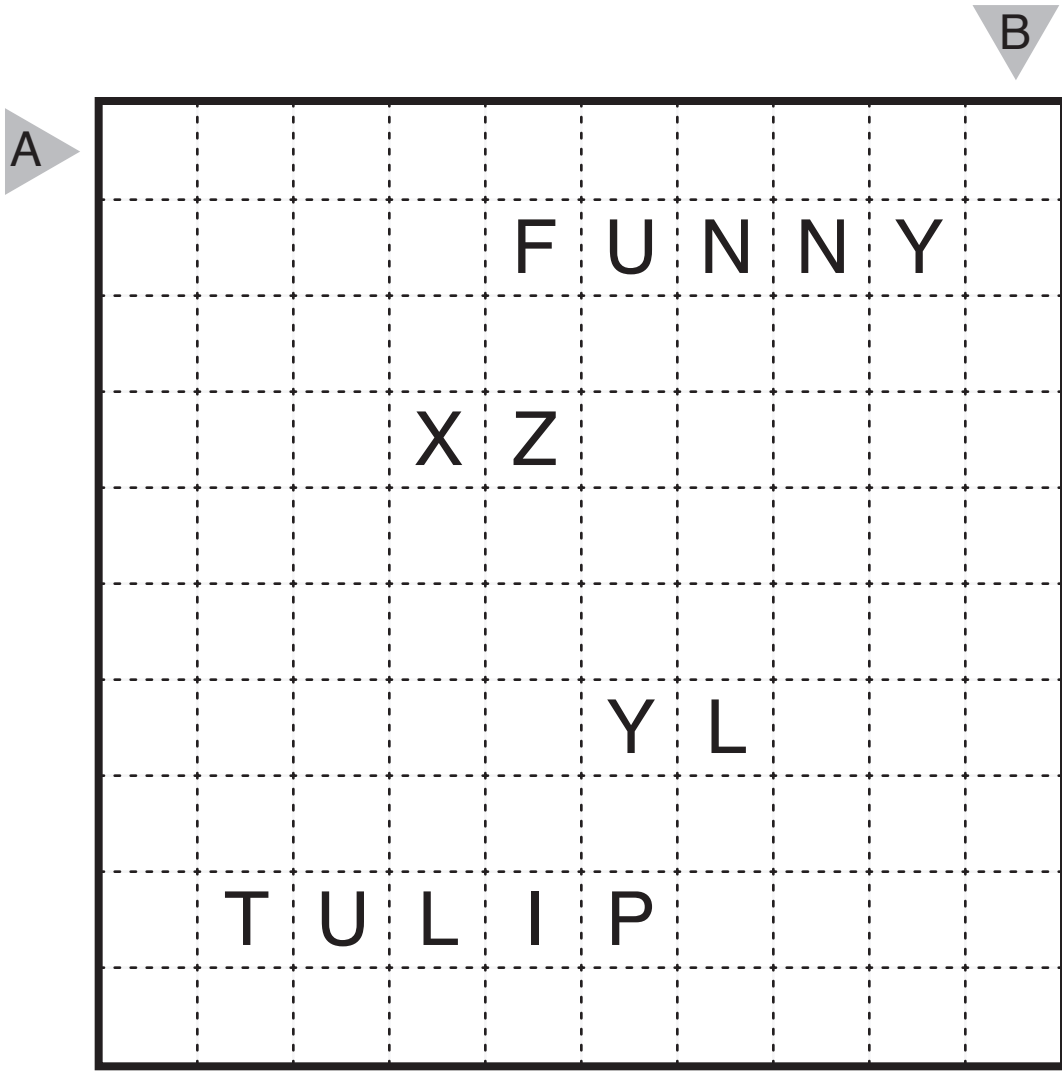
14/12/22:
Pentominous by Carl Worth
Theme: A Strategy for Victory? (Intuit, Nix, Fix)

B

A

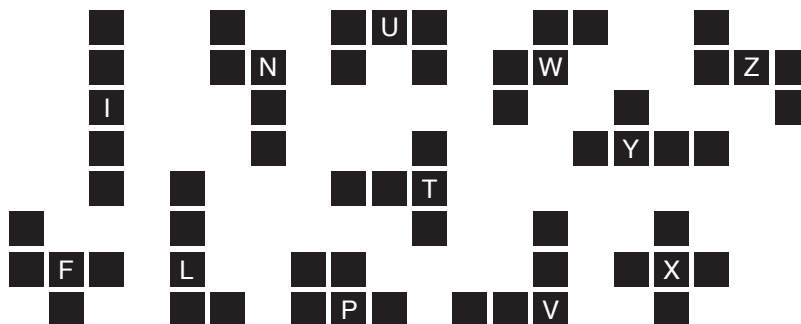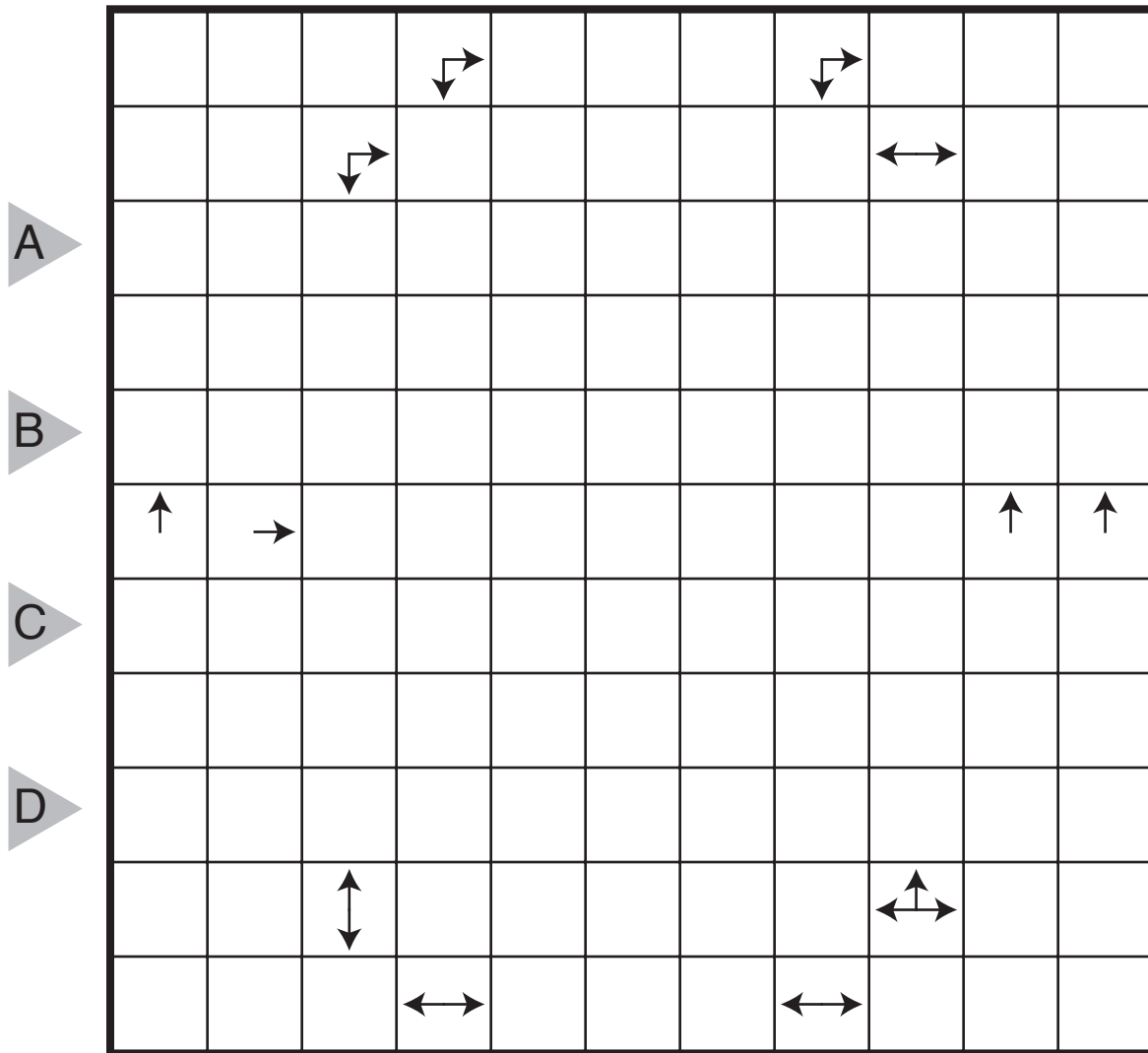|						V	
		T					
	I	N		U			F
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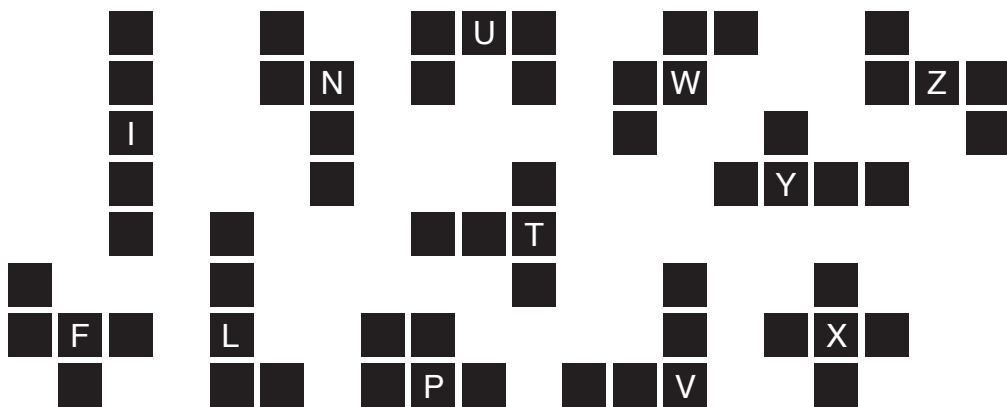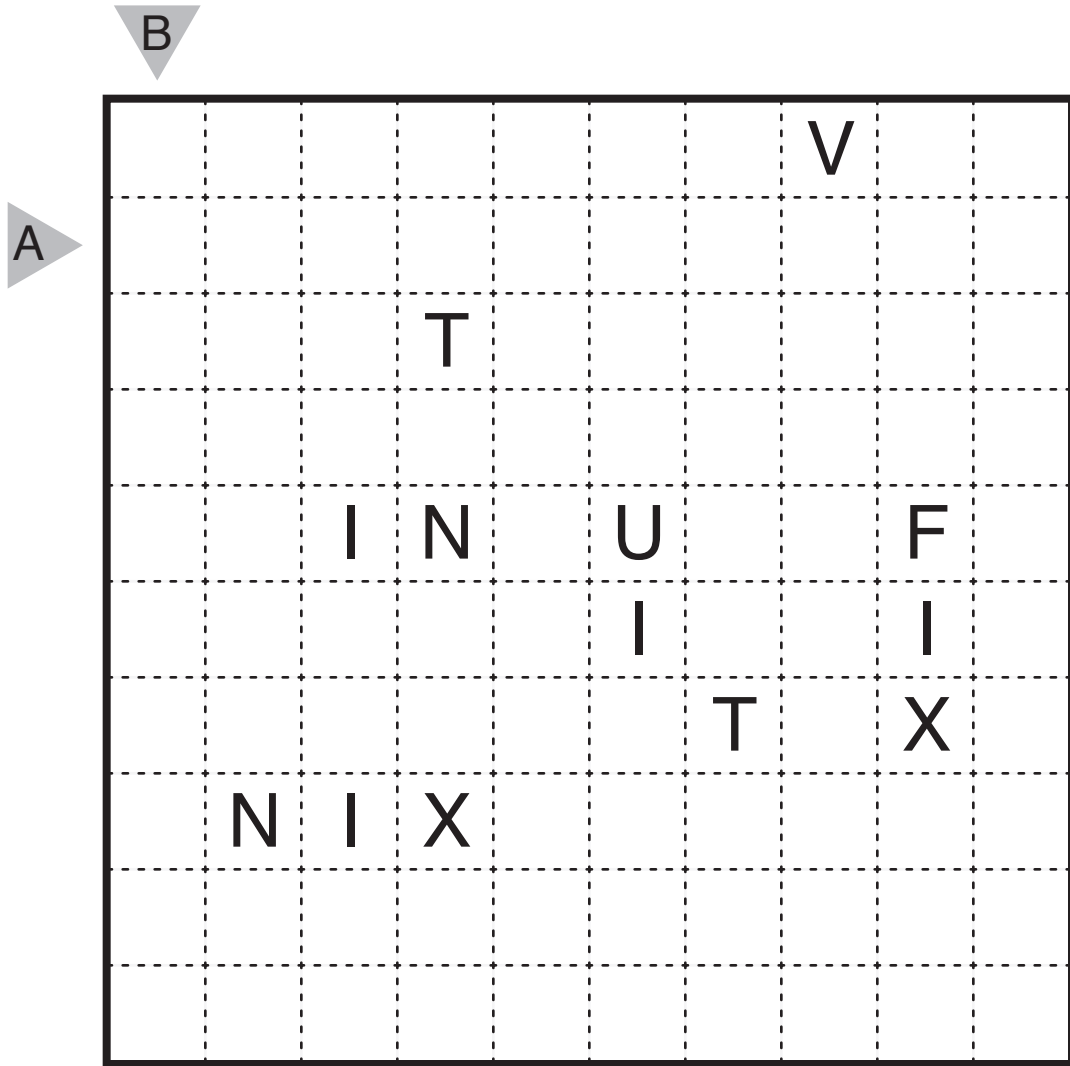
14/12/23:
Pentopia by Prasanna Seshadri
Theme: Clue Symmetry and Logic

14/12/24:
Pentominous by Murat Can Tonta
Theme: Funny Tulip?

A ▶

B ▼

			F	U	N	N	Y
		X	Z				
				Y	L		
	T	U	L	I	P		

14/12/25:
Pentopia by Prasanna Seshadri
Theme: Clue Symmetry and Logic
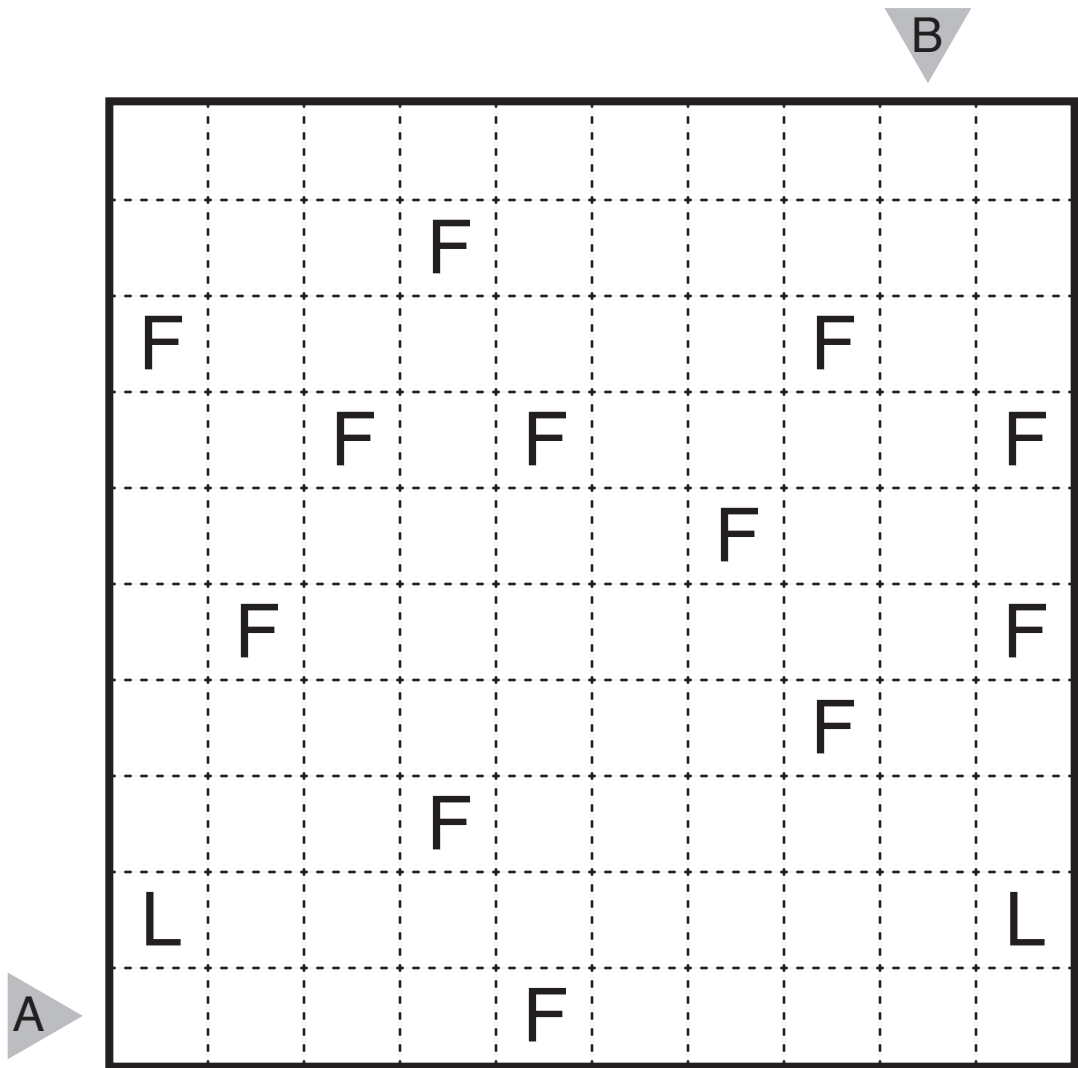## (or Empty Middle)

14/12/26:
Pentominous by Carl Worth
Theme: F is for Fiendish
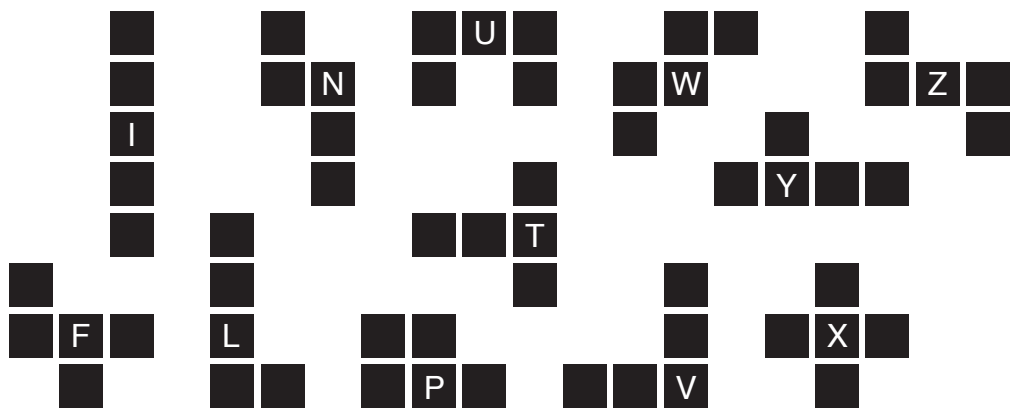
14/12/27:
Pentopia by Prasanna Seshadri
Theme: Clue Symmetry and Logic