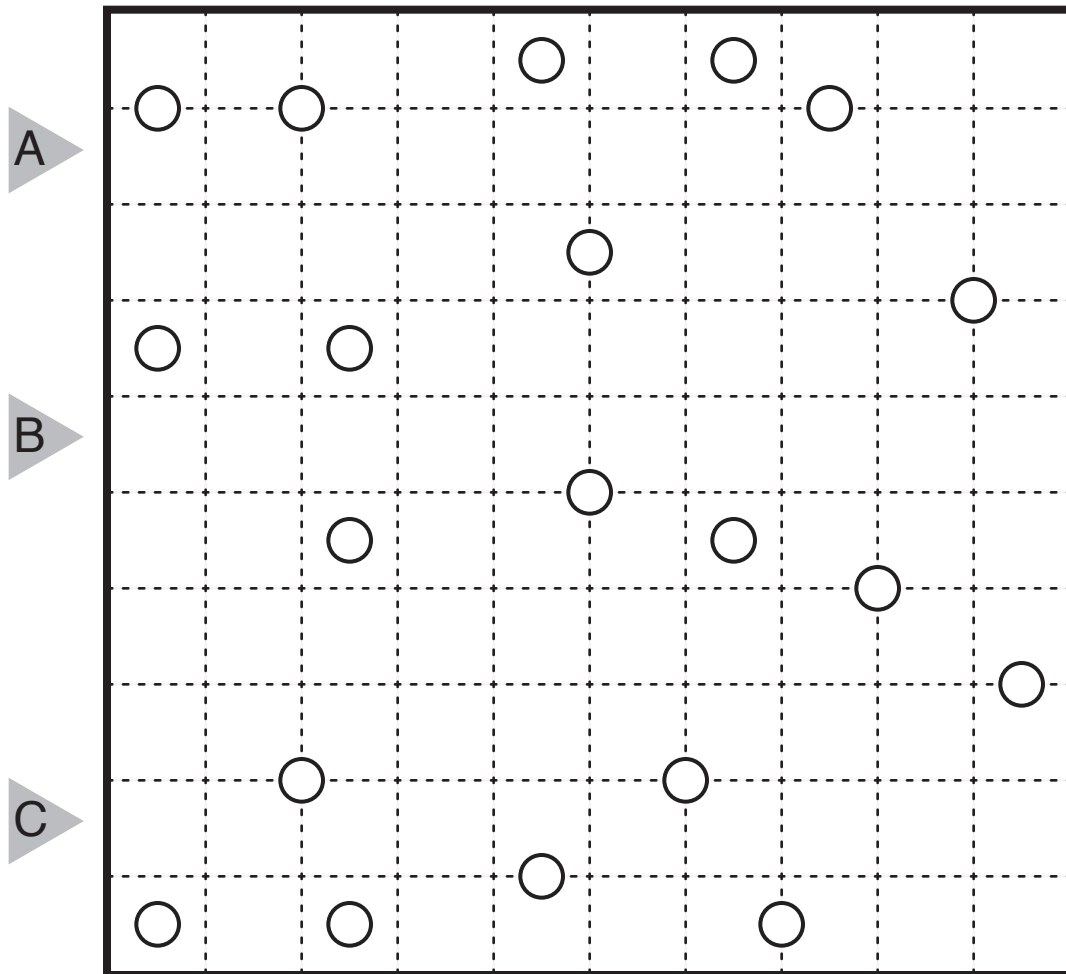
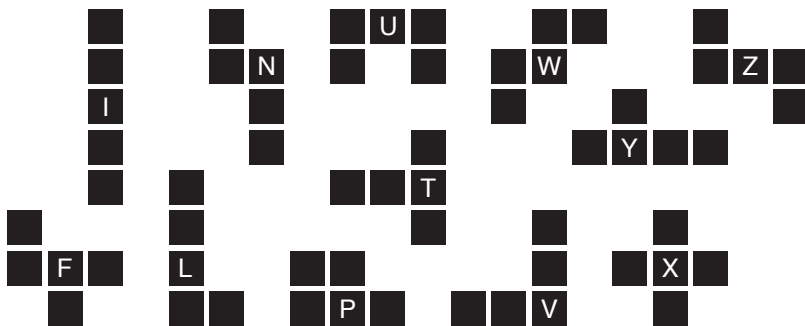


2018/01/15:
Spiral Galaxies by Joseph Howard
Theme: Logical



2018/01/17:
 Statue Park by Joseph Howard
 Theme: A Fairly Basic Puzzle

					A	B		C		D	
					●		○		○		
					○		●				
	○	●	●		○	○	○		○		
	○		●		○		●				
	●	●	○		○		○		●		
	●										
	○										
○		○	●	○				●	○	○	
●		●		○				●			
●		●		○				●	○	○	
●		○		○						●	
●		○	●	○		●		○	●	●	

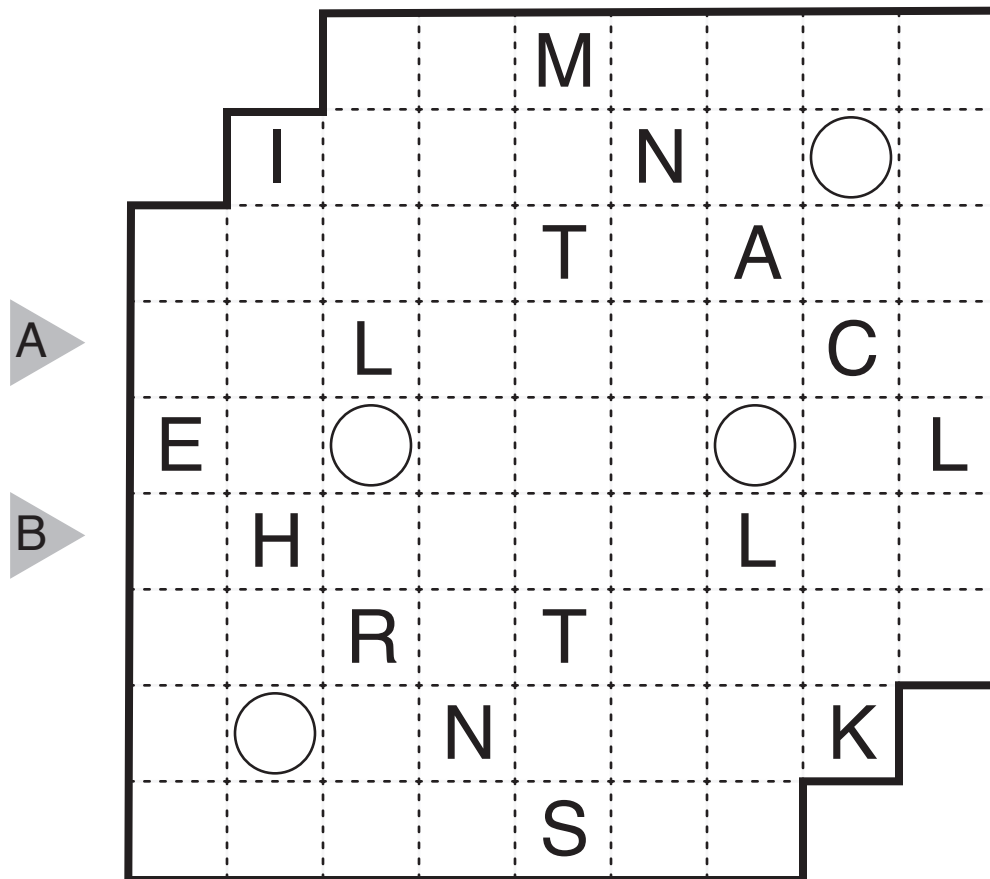


2018/01/18:

Snake Pit (Words) by Joseph Howard

Theme: Snakes in a Bee Hive

Rules: Variation on Snake Pit (*new rules in italics*). Divide the grid along the boundary lines so that every cell belongs to a snake. A snake is a one-cell-wide path at least two cells long that does not touch itself, not even diagonally. Circled cells must be at one of the ends of a snake. A snake may contain one circled cell, two circled cells, or no circled cells at all. *Each snake houses a word (given below the grid) with one letter in each cell. Some letters are given.* Snakes of the same length cannot touch each other horizontally or vertically.



NUNATAK

GESELLSCHAFT

MAROCAIN

STICHOMYTHIA

FEUILLETON

SCHERENSCHNITTE

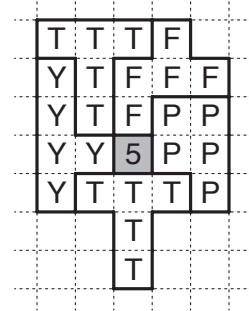
FELDENKRAIS

2018/01/19:

Radar Pentominous by Joseph Howard

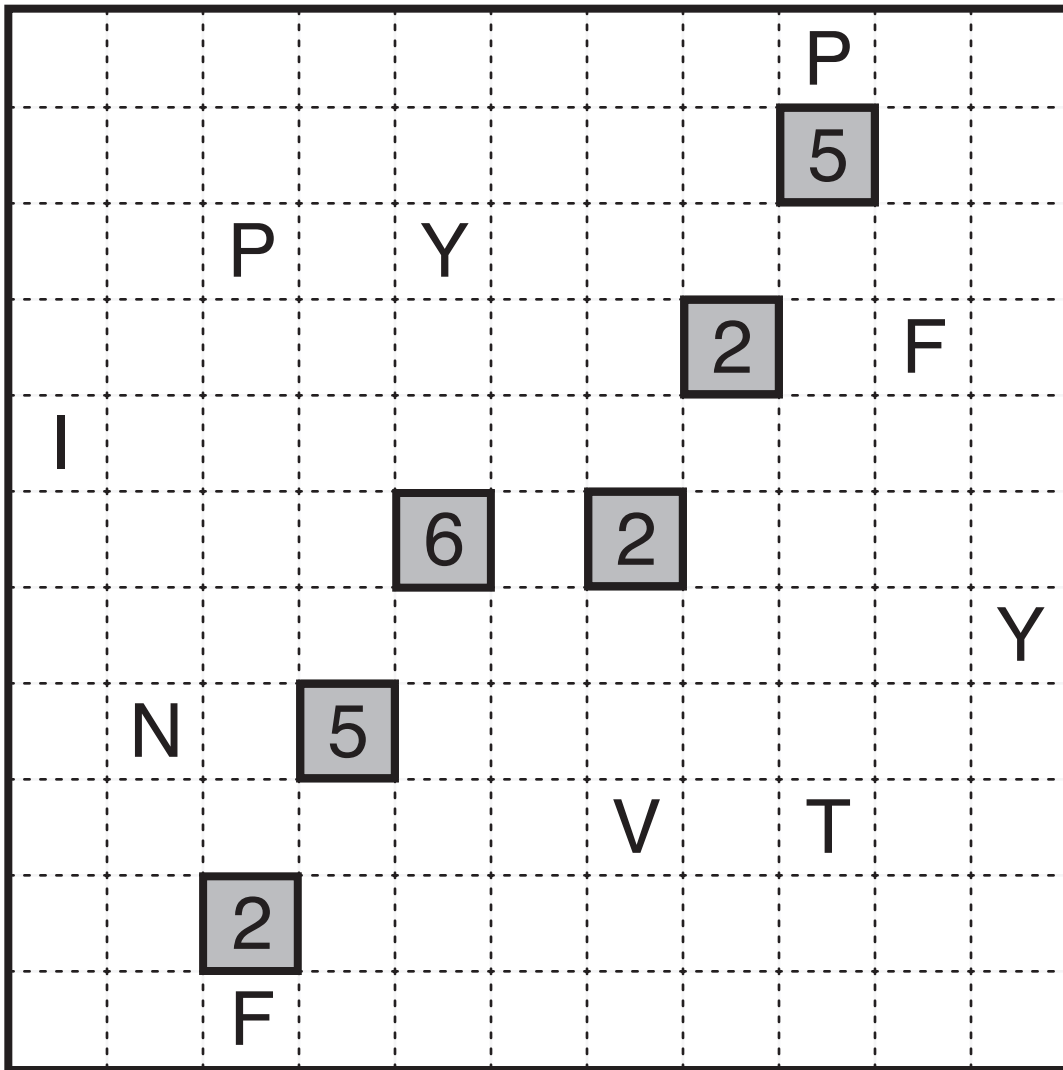
Theme: Square Numbers

Rules: Standard Pentominous Rules. Additionally, there are some gray cells that do not contain any pentominoes. The numbers in these gray cells indicate how many pentomino regions are present in the 8 neighboring cells.



A

B



2018/01/20:
 Statue Park by Joseph Howard
 Theme: Symmetrical Corners

