2018/04/23:
Minesweeper by Thomas Snyder
Theme: 1234

	1				3		1	
	1		2		3		2	
	1		2				3	
	1		2		3			4
		1				4		
1			2		3		4	
	2				3		4	
	3		2		3		4	
	2		2				4	

A ▶ (row 2)

B ▶ (row 5)

C ▶ (row 9)

2018/04/24:
Minesweeper by John Bulten
Theme: Meow

A		2							1	
		3	2		4	5		3	3	
		4		1			3		4	
	2									2
B	2			4			4			2
	2									2
		3	3		3	4		4	3	
		3		1			4		4	
C		3							5	
			2	2			3	2		

2018/04/25:
Minesweeper by Serkan Yürekli
Theme: Flower

		1		1		1		1			
	3		2		2		2		5		
		2		3		3		4			
		4			4				4		
2		2						4		2	
	2		4		7		5		3		
2		3						4		2	
	4			4				3			
		3		3		4		2			
	3		2		4		2		4		
		2		2		2		1			

A
B
C

2018/04/26:
## Double Minesweeper by Thomas Snyder
Theme: Clue Symmetry and Logic

Rules: Place either 0, 1, or 2 mines into each empty cell so that each number represents the total count of mines in neighboring cells, including diagonally adjacent cells.

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

(Row markers: A at row 1, B at row 6, C at row 10)

2018/04/27:
Minesweeper (Statue Park) by Murat Can Tonta
Theme: Out of the Box

Rules: Place each of the pentominoes exactly once into the grid, with rotations and reflections allowed. No two pentominoes can overlap or be orthogonally adjacent, and all of the space not occupied by pentominoes must be connected. Numbered cells indicate how many of the surrounding cells (including diagonally adjacent cells) contain parts of the pentominoes. Cells with numbers cannot contain pentominoes.
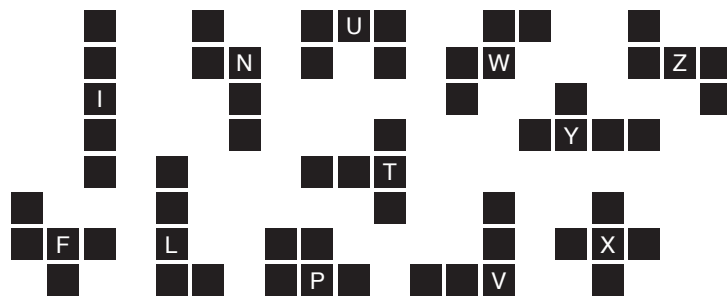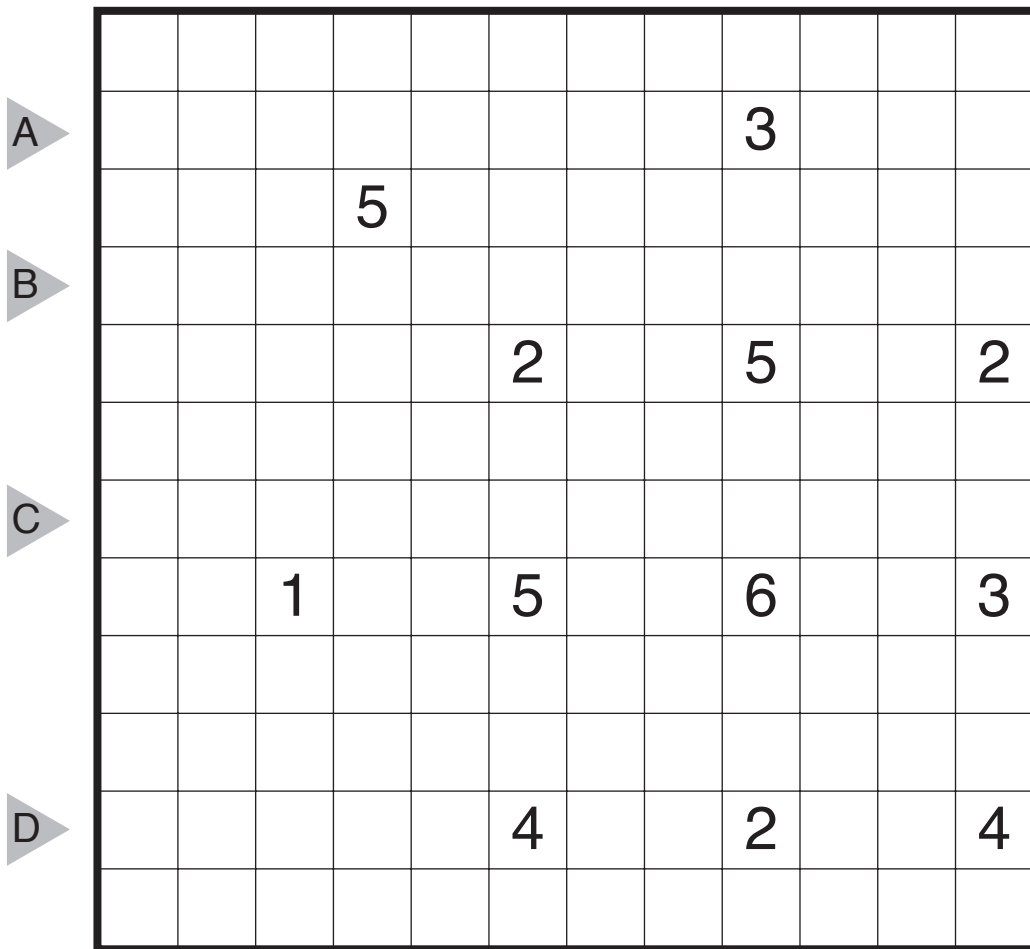
2018/04/28:
Minesweeper 3-D by John Bulten
Theme: Four Depths of Mines

Rules: Standard Minesweeper rules. Also, every coordinate should contain exactly one mine across all the grids.

Grid A:

	A	B	C	D	E	F	G	H
1	2				1			
2								3
3			1			5		
4				1				
5					1			
6		3				2		
7	2							
8				2				1

Grid B:

	A	B	C	D	E	F	G	H
1		2			1			
2								
3		1			3			
4								1
5	1							
6				1			1	
7								
8				2			2	

Grid C:

	A	B	C	D	E	F	G	H
1			2	1		2		
2								
3		1			2			
4								2
5	0							
6				3			4	
7								
8			2		1	2		

Grid D:

	A	B	C	D	E	F	G	H
1						1	1	
2				5	3			
3	1							
4		3			3			
5				0			4	
6								1
7				2	4			
8		1	1					