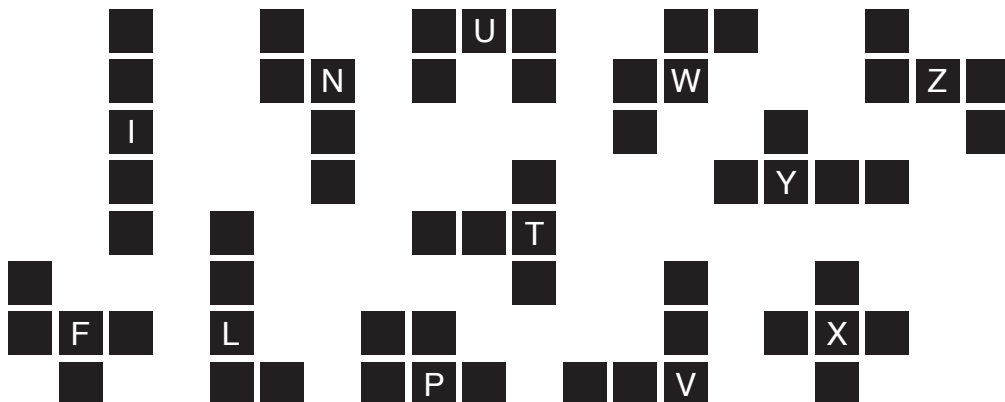
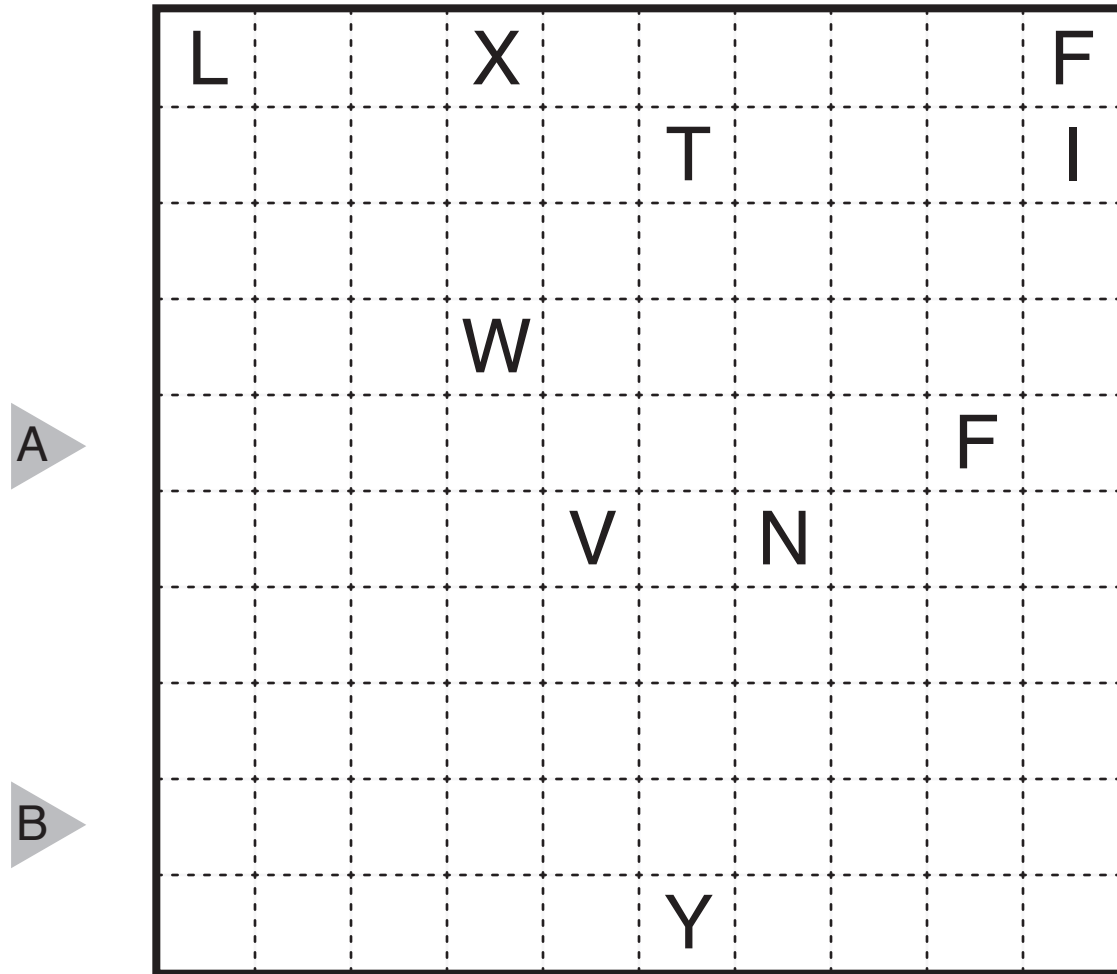


13/11/04:
Sudoku by Thomas Snyder
Theme: Logical
(created for Arlington Puzzle Festival)

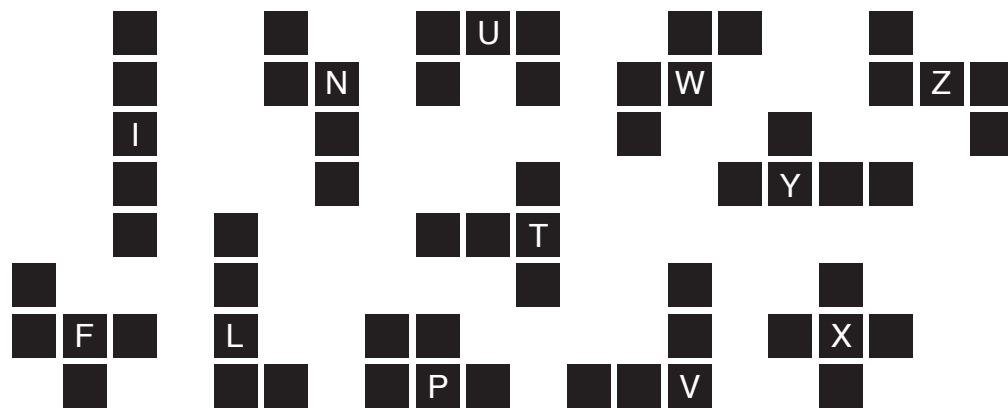
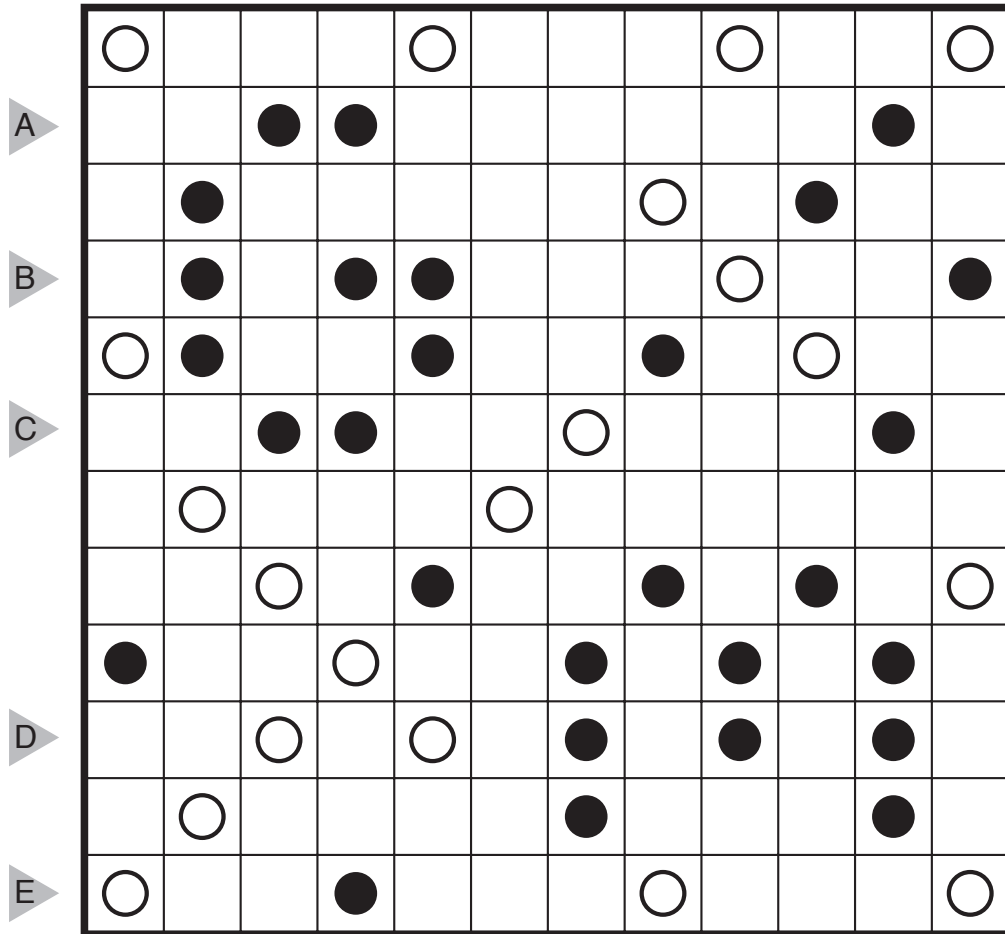
								8
	1	2	3	4				
	4	5	6	7				
A						1		2
	6						5	
B	3		7					
				1	5	6	4	
				6	2	3	7	
	9							

13/11/06:
 Pentominous by Grant Fikes
 Theme: Logical

Rules: 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 but not all must be used.



13/11/07:
 Statue Park by Palmer Mebane
 Theme: GM Puzzles



13/11/08:
TomTom by Tom Collyer
Theme: Nothing Important

{1-6}

A

13		0	8	11	
				0	
7					
0		10	9		
13			0		13

B

13/11/09:
 Nurikabe Scrabble by Palmer Mebane
 Theme: String Lengths

Rules: Place the 12 number strings into the grid, reading left-to-right or top-to-bottom, so they are all connected criss-cross style and also form a valid Nurikabe ocean.

No unlisted string can appear anywhere, not even two-character ones, and the strings do not occupy any 2x2 area. The remaining white cells are part of islands as in a Nurikabe puzzle. Each island is represented by one number in the grid which equals its size in cells.

ANSWER ENTRY: For each column from left-to-right, enter the total count of zeroes from the entered strings.

						8		4					
	10												14
		8						3					
							7					4	5
									3				
3		10							6				

0440	006006	08088008
4404	600660	80080080
05005	0007777	009000009
55050	0770700	099000900