

13/09/30:  
Fillomino by Grant Fikes  
Theme: 28 Dice (Opus #5)

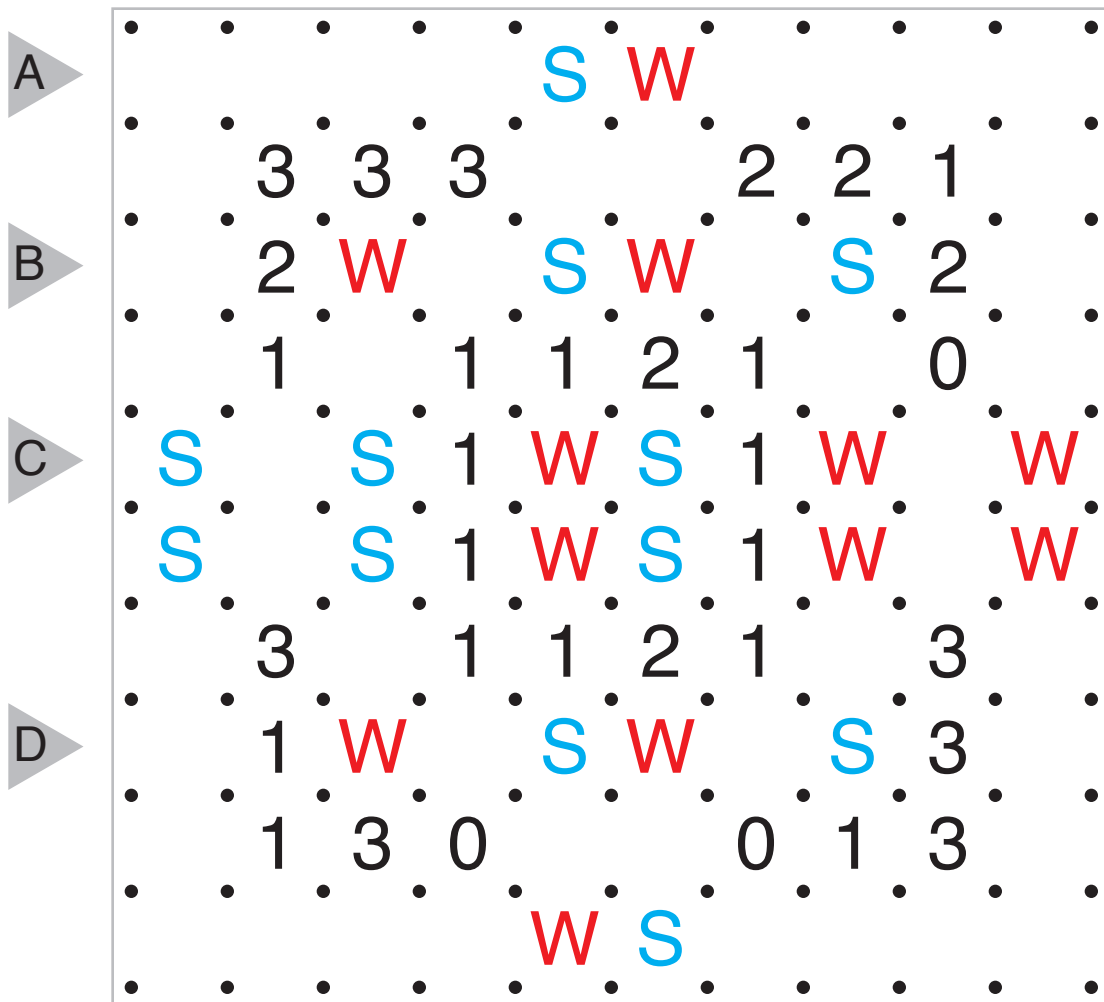
		3	6						
	4	2					5	6	
	2							4	3
			5	5		3			2
						2			
			5						
3			5		6	2			
6	3							6	
	2	2					2	1	
						6	5		

A

B

13/10/01:  
 Slitherlink (Sheep and Wolves)  
 by Thomas Snyder  
 Theme: Unfriendly Neighbors

Rules: Standard Slitherlink rules. Also, all sheep (marked by an S) must be inside the loop and all wolves (marked by a W) must be outside the loop.



13/10/02:  
Sudo-Kurve by Thomas Snyder  
Theme: Corners

The puzzle consists of a 6x6 grid with a 3x3 corner grid on the left and a 3x3 corner grid on the bottom right. The grid is divided into four 3x3 quadrants by a vertical line between columns 3 and 4 and a horizontal line between rows 3 and 4. The numbers are as follows:

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

Marker A is a grey triangle pointing right, located to the left of the top-left 3x3 corner grid.

Marker B is a grey triangle pointing down, located between the top-left 3x3 corner grid and the main 6x6 grid.

13/10/03:  
**BACA** by Serkan Yürekli  
 Theme: Trapped in A box!

Rules: Either shade or add a single letter (A, B, or C) to each square so that each row and column contains exactly one A, one B, one C, and the rest shaded squares.

Cells in the grid already marked with a letter can be shaded or remain unchanged.

Letters outside the grid indicate the first letter seen from that direction.

Numbers outside the grid describe the size of groups of consecutive shaded squares in that row or column in order. There must be at least one unshaded square between groups.

**ANSWER ENTRY:** Enter the number of the column where the B is placed for each row, starting at the top and proceeding to the bottom.

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

13/10/04:

# Skyscraper Blocks by Serkan Yürekli

## Theme: Clue Symmetry and Logic

Rules: Place digits 1-6 into the grid so that no digit is repeated within a row or column. Digits outside the grid indicate the number of buildings that can be seen from the corresponding direction. The buildings form two-digit numbers and the relations between some numbers are shown with a greater than/less than sign.

