

13/11/18:
Cave by Grant Fikes
Theme: Clue symmetry and logic

A			3						
						6		3	
	4		4		3				
		2							
			6				6		
B			4			7			
C								5	
D					5		2		5
	3		3						
						10			

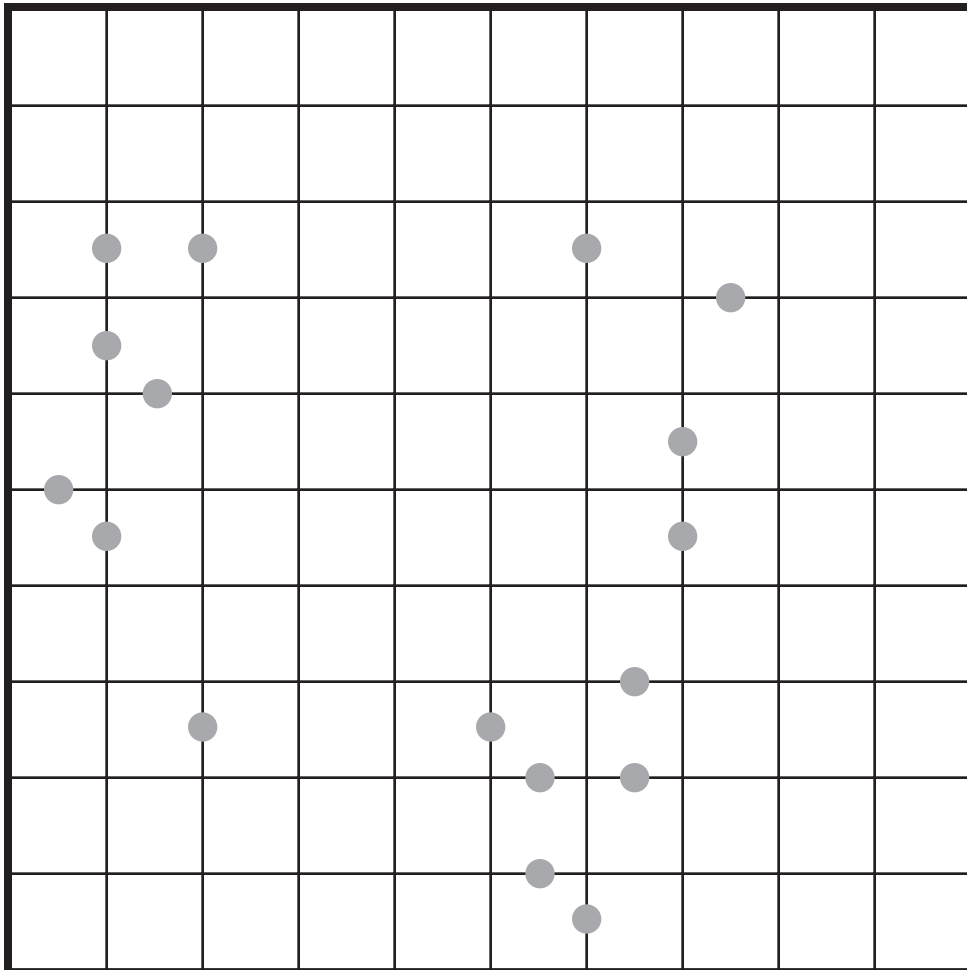
13/11/19:

Letter Pairs by Palmer Mebane

Theme: One-Point Letters

Rules: Place the 12 words into the grid, one letter per cell, so they can be read left-to-right or top-to-bottom, without crossing or overlapping each other. A dot between two cells indicates that both cells must contain the same letter. All possible dots are given.

ANSWER ENTRY: For each column from left-to-right, enter the number of unused cells in that column.



LAST
LEANS
RAISE

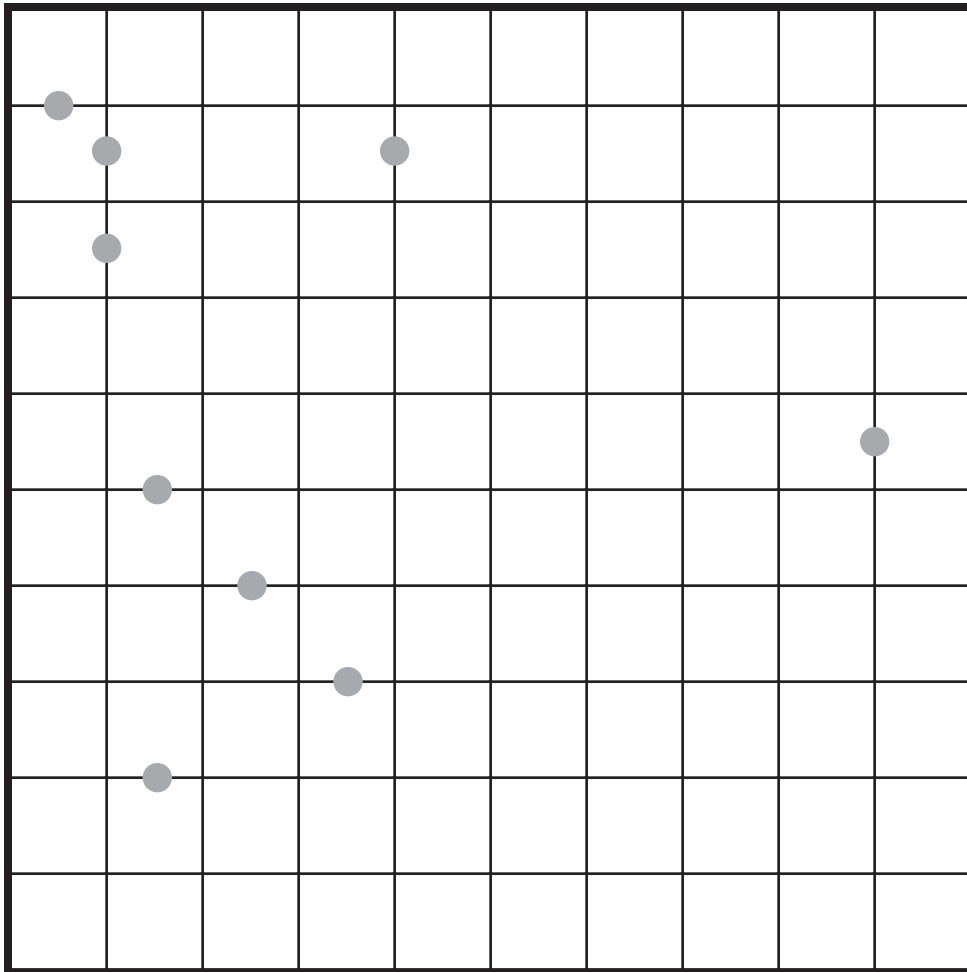
SLUR
STEER
TALLEST

TENNIS
TENTS
TROLL

13/11/19:
 Letter Pairs by Grant Fikes
 Theme: Months

Rules: Place the 12 words into the grid, one letter per cell, so they can be read left-to-right or top-to-bottom, without crossing or overlapping each other. A dot between two cells indicates that both cells must contain the same letter. All possible dots are given.

ANSWER ENTRY: For each column from left-to-right, enter the number of unused cells in that column.



- | | | |
|----------|--------|-----------|
| JANUARY | MAY | SEPTEMBER |
| FEBRUARY | JUNE | OCTOBER |
| MARCH | JULY | NOVEMBER |
| APRIL | AUGUST | DECEMBER |

13/11/20:
Sudoku by Thomas Snyder
Theme: Big and Small
(created for Arlington Puzzle Festival)

A

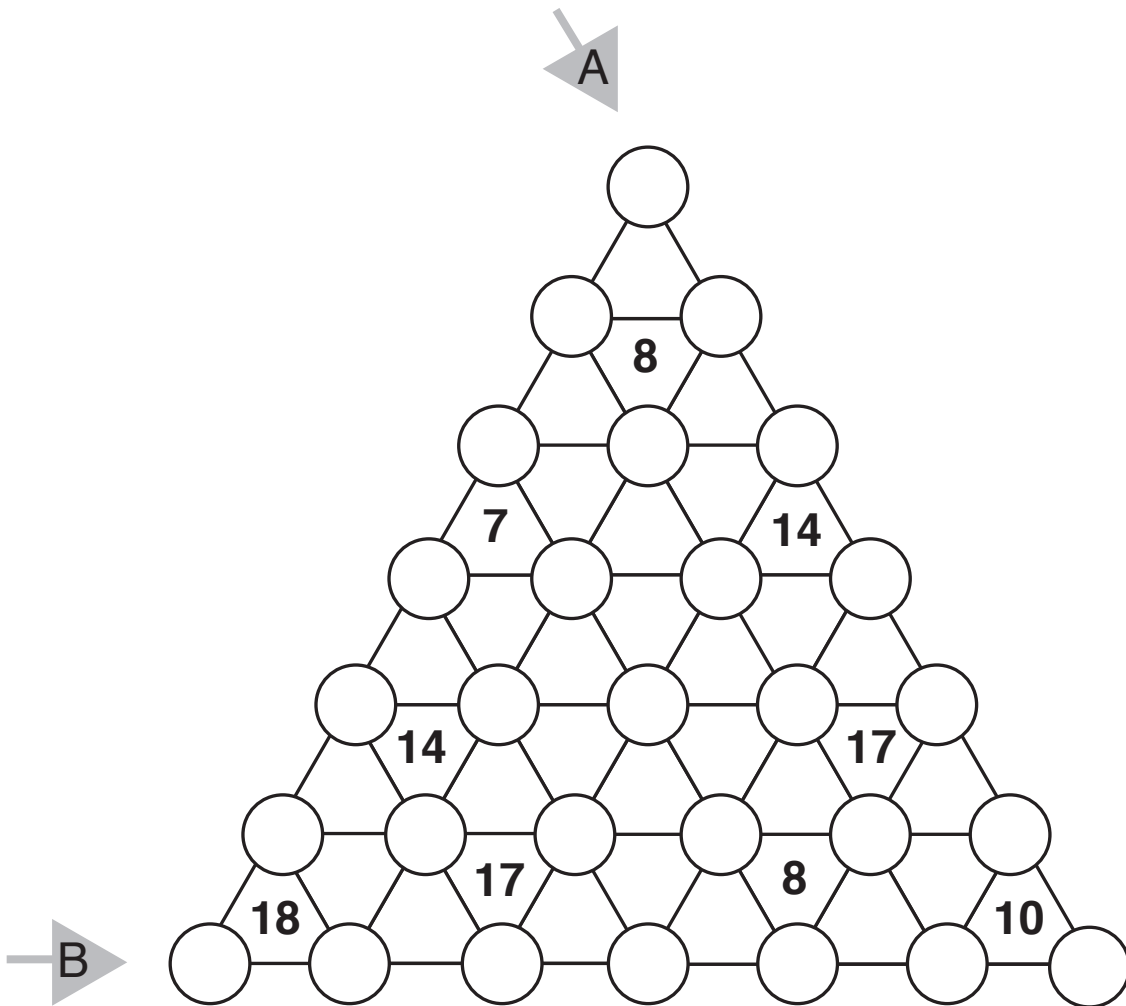
B

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

13/11/21:
Trid by Serkan Yürekli
Theme: Logical

Rules: Place a digit from 1-7 into each circle so that no digit repeats within any straight line. The clues given inside some triangles represent the sum of the digits in the triangle's three vertices.

ANSWER ENTRY: Enter the digits in the marked lines in the direction of the arrows, separating the two lines with a comma.



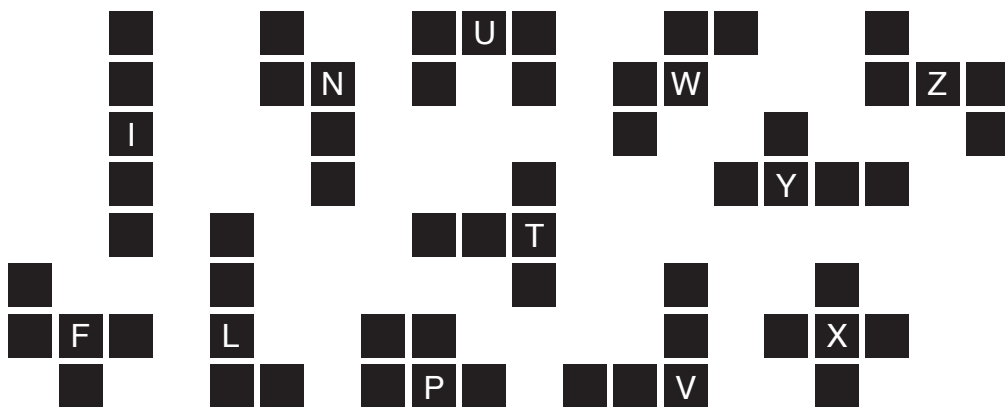
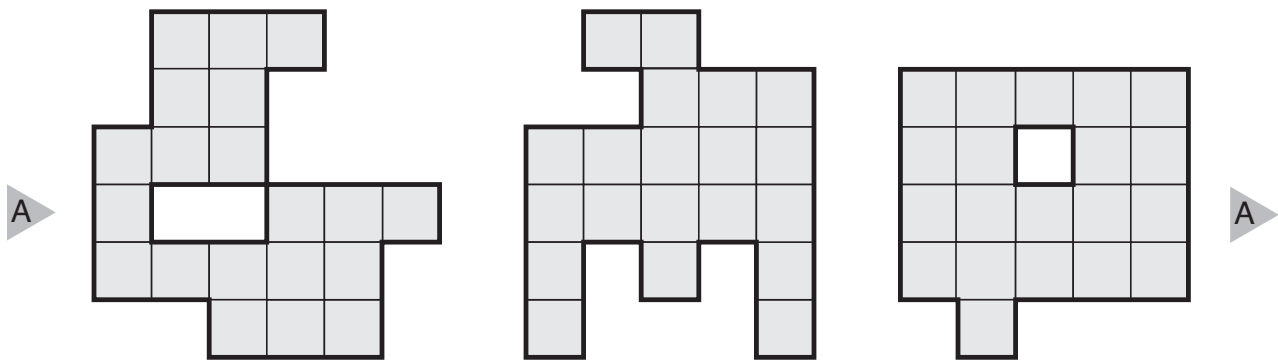
13/11/22:

Pentomino Puddles by Serkan Yürekli Theme: GMP (Grandmaster Puzzles)

Rules: Divide each of the three shapes into four pentominoes so that all 12 pentominoes are present exactly once across the three shapes.

An inventory of pentominoes is given below the puzzle; rotations and reflections of these shapes are allowed.

Answer Entry: Enter the capital letters for the pentominoes sitting in each cell along the indicated long row. Enter as a single string of 14 characters.



13/11/23:

Neighbors by Palmer Mebane

Theme: WPC Practice

Rules: Place a digit 1, 2, or 3 into each empty cell so that each digit appears exactly three times in each row and column. All cells are either white or gray. A digit in a white cell must share an edge with at least one cell containing the same digit. A digit in a gray cell cannot share an edge with any cell containing the same digit.

ANSWER ENTRY: Enter the digits from left-to-right in the marked rows, separating the rows with a comma.

			2		3			
2								2
				3				
1								3
			1		1			

A

B