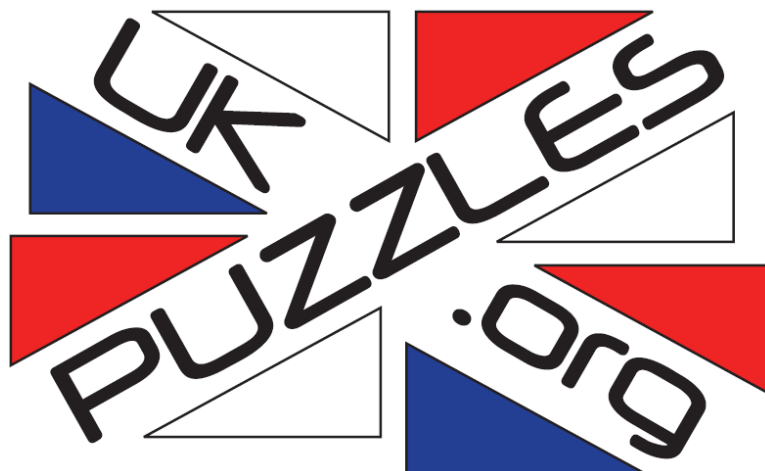




UKPA Open Tournament

2nd March, 2025

Round 4

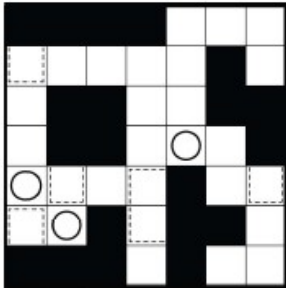
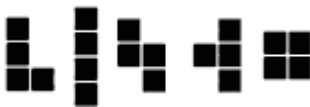
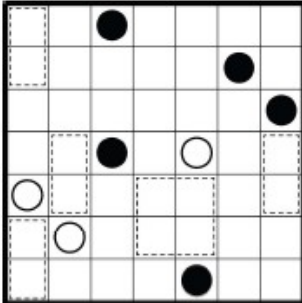
Puzzles by Tawan Sunathvanichkul

	Puzzle	Points
1	Statue Park Half and Half	
2	Statue Park Half and Half	
3	Sudoku Half and Half	
4	Sudoku Half and Half	
5	Slitherlink Half and Half	
6	Slitherlink Half and Half	
7	Tapa Half and Half	
8	Tapa Half and Half	
9	50& Word Search	
	Total	

Time: ?? minutes.

1 & 2 Statue Park Half and Half (??)

Place the given shapes into the grid. Pieces can be rotated and reflected. Shapes cannot share an edge (can touch diagonally). All unoccupied cells must be connected. Black circles in the grid represent cells that must be contained in one of the shapes and white circles represent cells that must remain unoccupied. **Additionally**, in each cage exactly half of the cells must be occupied by a shape.



3 & 4 Sudoku Half and Half (??)

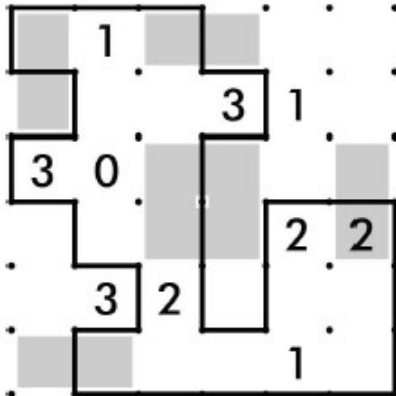
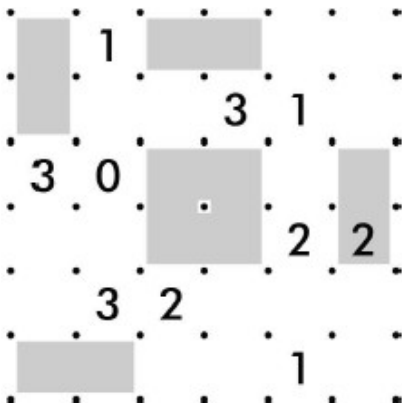
Fill in the grid with numbers 1-N where N is the number of cells in each row such that each number appears once in each row, column and bold edged region. **Additionally**, in each cage exactly half of the cells must contain odd numbers and the other half must contain even numbers.

	2			1	
		4			
					6
1					
			3		
	3			5	

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

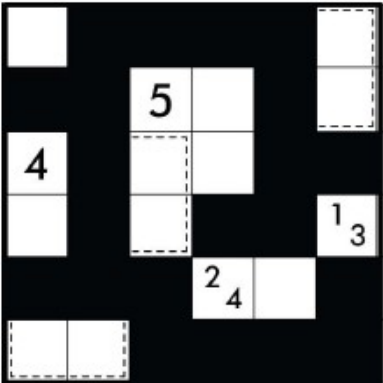
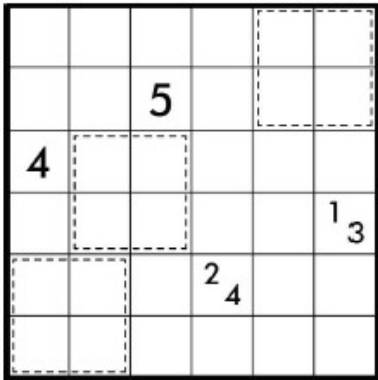
5 & 6 Slitherlink Half and Half (??)

Draw a single, non-intersecting loop by connecting horizontally or vertically adjacent dots. Numbers indicate how many edges of that cell are used by the loop. The loop cannot touch itself at any point. **Additionally**, for each shaded region exactly half of the cells must be inside the loop and the other half must be outside the loop.



7 & 8 Tapa Half and Half (??)

Shade some empty cells to create a single connected wall. Numbers in a cell indicate the length of the consecutive shaded blocks in neighbouring cells. If there is more than one number in a cell, then there must be at least one white (unshaded) cell between the shaded cell groups. Cells with numbers cannot be shaded and the shaded cells cannot form a 2x2 square anywhere in the grid.
Additionally, in each cage exactly half of the cells must be shaded.



9 50% Wordsearch (??)

Find the listed words in the grid. For each listed pair, only one of the words can be found.



ABOVE / BEYOND
ADAM / EVE
GOOD / EVIL

