#### 16/07/18:

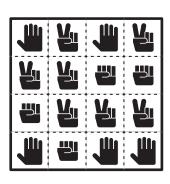
### Rock Paper Scissors by Serkan Yürekli

Theme: Logical

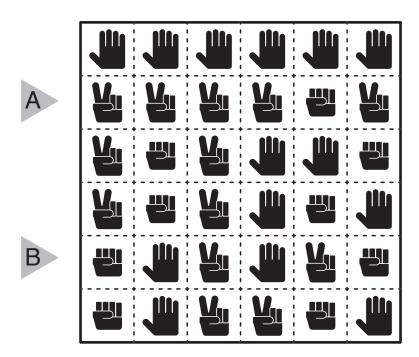
Rules: In this puzzle, the symbols represent a Rock Paper Scissors game (as expected: rock beats scissors, scissors beats paper, paper beats rock). Divide the grid into connected regions so that every cell belongs to one region and each region contains exactly two kinds of symbols. In each region there must be only one "winning" symbol and two or more "losing" symbols.

Answer entry (similar to Fillomino): For each cell in the marked rows, enter the area of the region it belongs to. Enter just the last digit for any two-digit number, and separate the rows by a comma.









#### 16/07/19:

## Rock Paper Scissors by Serkan Yürekli

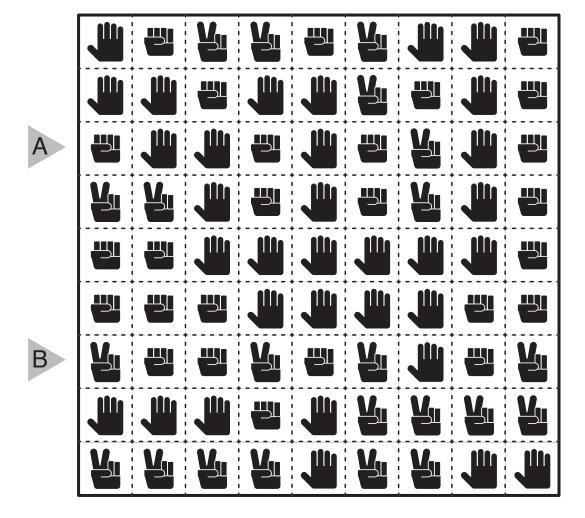
Theme: Logical

Rules: In this puzzle, the symbols represent a Rock Paper Scissors game (as expected: rock beats scissors, scissors beats paper, paper beats rock). Divide the grid into connected regions so that every cell belongs to one region and each region contains exactly two kinds of symbols. In each region there must be only one "winning" symbol and two or more "losing" symbols.

Answer entry (similar to Fillomino): For each cell in the marked rows, enter the area of the region it belongs to. Enter just the last digit for any two-digit number, and separate the rows by a comma.

Rock	4	<u>V</u>	1	<b>K</b>
Scissors	An An	<b>L</b>		
_		<u>M</u>	<u>Γ</u> "	<b>T</b>
Paper	Ш	<u> </u>	<b>W</b>	Ш

		<b>=</b>	<b>K</b> i
<b>F</b>	<b>F</b>		
		F	<b>F</b>
4		4	4



#### 16/07/20:

### Rock Paper Scissors by Serkan Yürekli

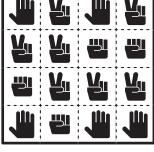
Theme: Logical

Rules: In this puzzle, the symbols represent a Rock Paper Scissors game (as expected: rock beats scissors, scissors beats paper, paper beats rock). Divide the grid into connected regions so that every cell belongs to one region and each region contains exactly two kinds of symbols. In each region there must be only one "winning" symbol and two or more "losing" symbols.

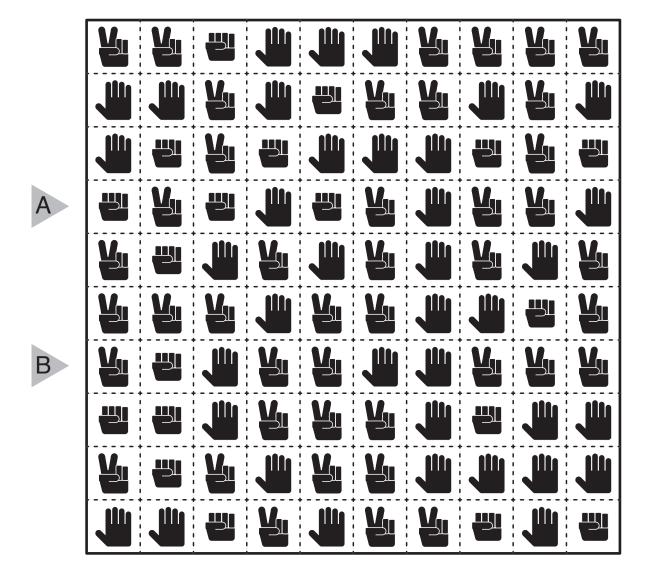
Answer entry (similar to Fillomino): For each cell in the marked rows, enter the area of the region it belongs to. Enter just the last digit for any two-digit number, and separate the rows by a comma.

Rock	
Scissors	

**ll** Paper



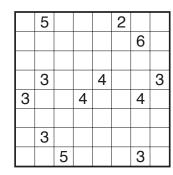
4	<b>L</b>	1	<b>M</b>
A	<b>V</b>		
		$\overline{\mathcal{L}}$	<b>F</b>
		1	

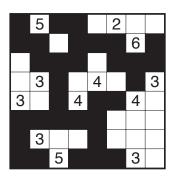


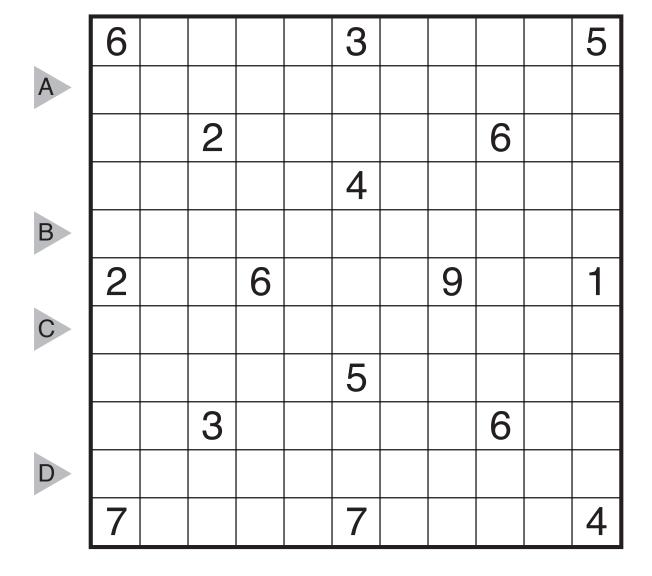
### 16/07/21:

# Canal View by Prasanna Seshadri Theme: Clue Symmetry and Logic

Rules: (Variation of Cave/Shading Puzzles.) Shade some empty cells black to create a single connected group. Cells with numbers cannot be shaded, and the shaded cells cannot form a 2×2 square anywhere in the grid. Each numbered cell indicates the total count of shaded cells connected vertically and horizontally to that numbered cell.



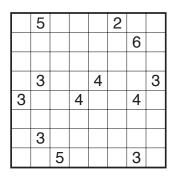


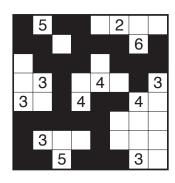


#### 16/07/22:

## Canal View by Murat Can Tonta Theme: Powers of Two

Rules: (Variation of Cave/Shading Puzzles.) Shade some empty cells black to create a single connected group. Cells with numbers cannot be shaded, and the shaded cells cannot form a 2×2 square anywhere in the grid. Each numbered cell indicates the total count of shaded cells connected vertically and horizontally to that numbered cell.



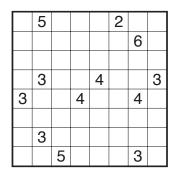


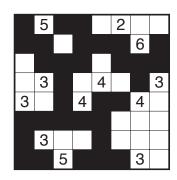
			8						1	
								1		
A						4				
	8			2						
В						4				
В					2					
							2			4
					2					
D			4							
		8						4		

### 16/07/23:

# Canal View by Prasanna Seshadri Theme: Clue Symmetry and Logic

Rules: (Variation of Cave/Shading Puzzles.) Shade some empty cells black to create a single connected group. Cells with numbers cannot be shaded, and the shaded cells cannot form a 2×2 square anywhere in the grid. Each numbered cell indicates the total count of shaded cells connected vertically and horizontally to that numbered cell.





	2			4	3			1
A								
			6			7		
В								
		8					3	
C	1			4				4
	3			5	4			2
		7					3	
D								
			4			4		
	3			6	2			3