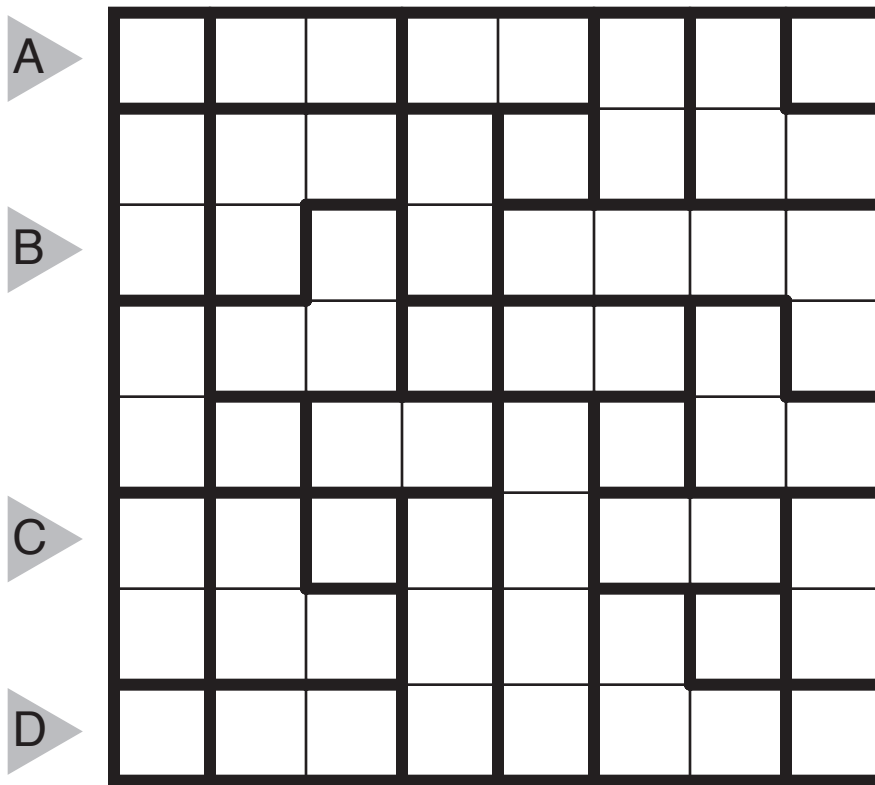


14/11/24:
Nanro by Carl Worth
Theme: Clueless



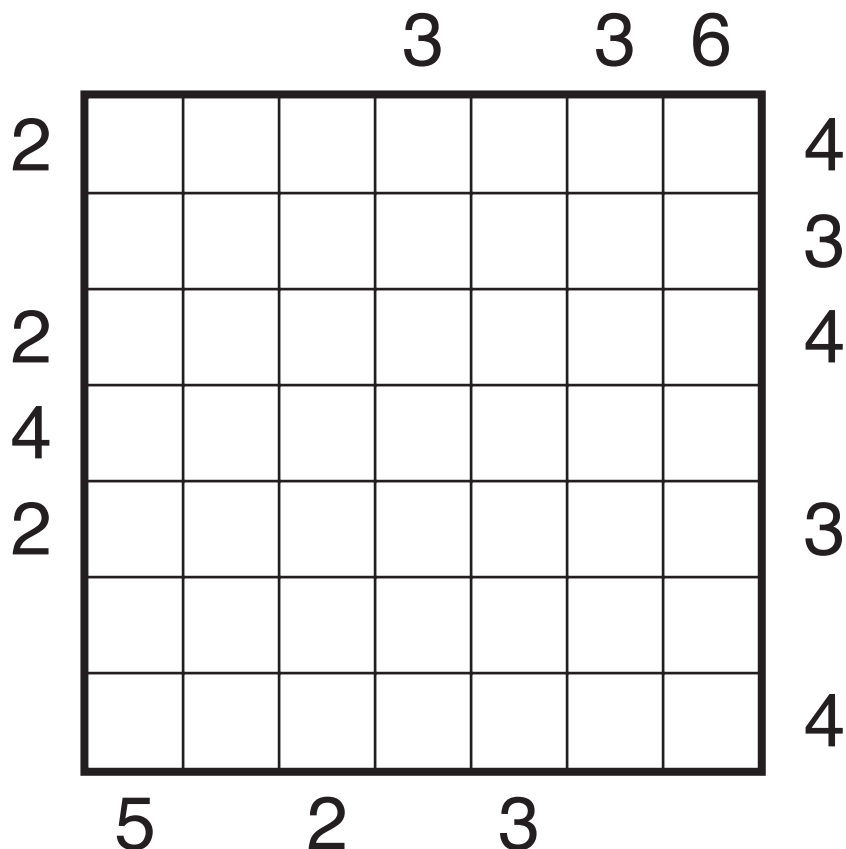
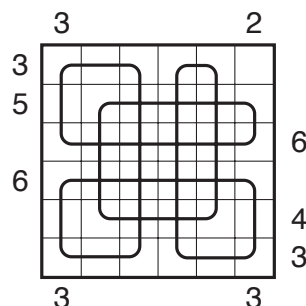
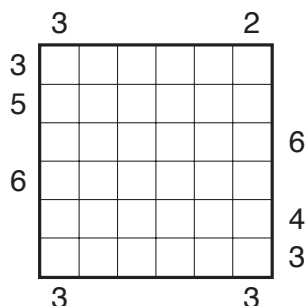
14/11/25:

Round Trip by Hans van Stippent

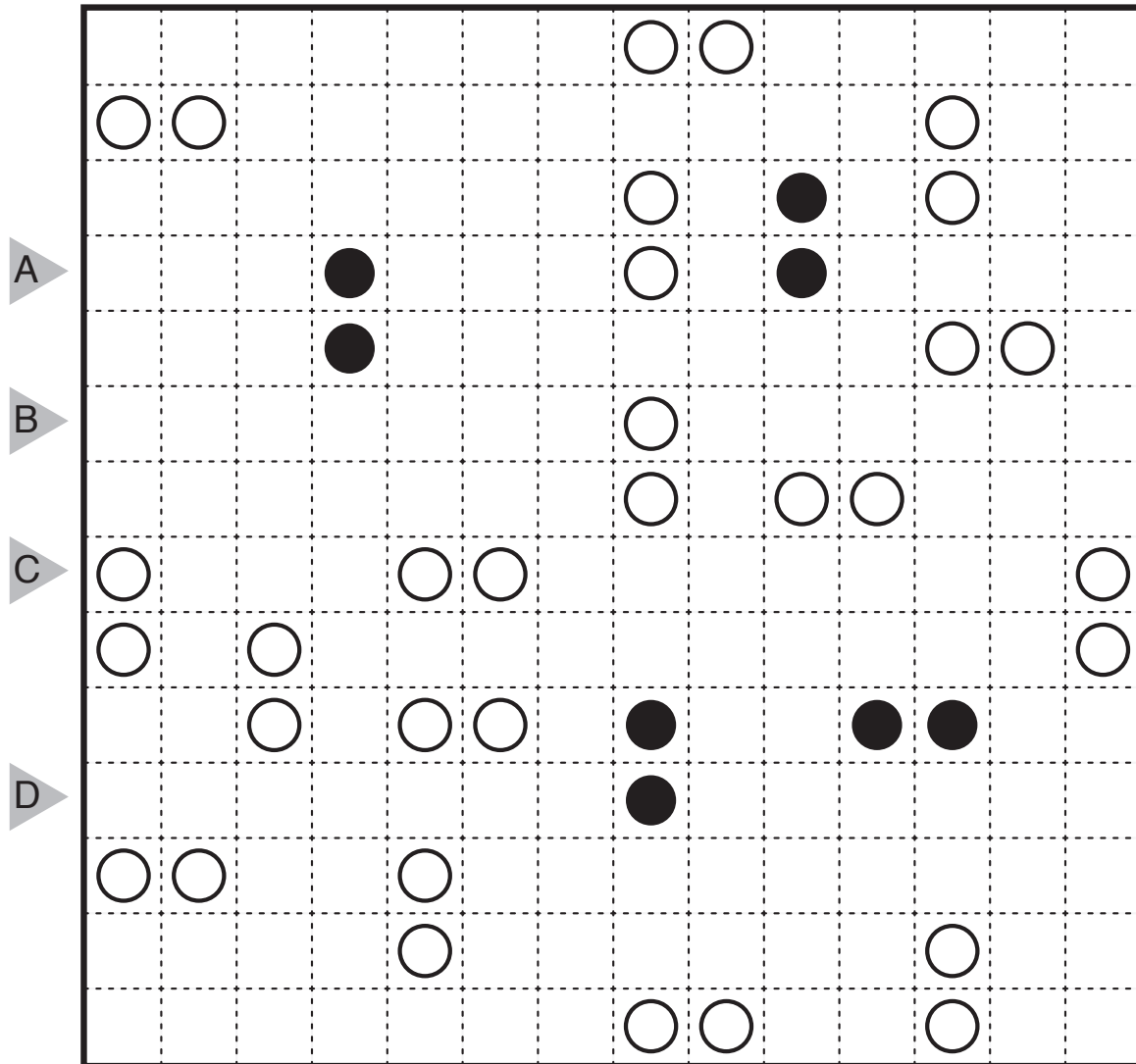
Theme: Logical

Draw a single loop in the grid which may cross itself orthogonally, but otherwise does not touch or retrace itself. The clue numbers to the left/right of the rows indicate the number of squares visited by the nearest section of the loop that travels horizontally in the rows. The clue numbers to the top/bottom of the columns indicate the number of squares visited by the nearest section of the loop that travels vertically in the columns.

Answer Entry: Enter the number of empty squares for each row from top to bottom, followed by a comma, and then the number of turns for each row from top to bottom. This example has the key "100000,422224".



14/11/26:
Masyu by Murat Can Tonta
Theme: Dominoes



14/11/27:
 Tapa by John Bulten
 Theme: White Hole 2

			3						
	2						6		
		$\begin{matrix} 1 \\ 3 \end{matrix}$			$\begin{matrix} 1 & 1 \\ 2 \end{matrix}$				
A								$\begin{matrix} 1 \\ 3 \end{matrix}$	
						$\begin{matrix} 2 \\ 3 \end{matrix}$			
B	$\begin{matrix} 1 \\ 2 \end{matrix}$						$\begin{matrix} 1 \\ 3 \end{matrix}$		
								3	
C									
		$\begin{matrix} 3 \\ 3 \end{matrix}$							
		$\begin{matrix} 1 \\ 3 \end{matrix}$							$\begin{matrix} 1 \\ 2 \end{matrix}$
D			5						
	5								
				3			$\begin{matrix} 2 \\ 4 \end{matrix}$		
		$\begin{matrix} 2 \\ 3 \end{matrix}$							4
						$\begin{matrix} 1 \\ 1 \end{matrix}$			

14/11/28:
Cave by Murat Can Tonta
Theme: Primes

A	11						5		
B		5							
		7							
						3		5	
C				7					
					3				
	7		3						
							11		
D							5		
		7							13

14/11/29:

Fractional Skyscrapers by Robert Vollmert

Theme: Logical

Rules: Variation of Skyscrapers. Place a digit from 1 to 6 into each cell (including one digit in each half of the split cells) so that no digit repeats in any row or column. The building heights in the split cells are evaluated as fractions (e.g. $5/2 = 2.5$) when considering their heights. A building hides all other buildings behind it that are the same height or lower in height.

