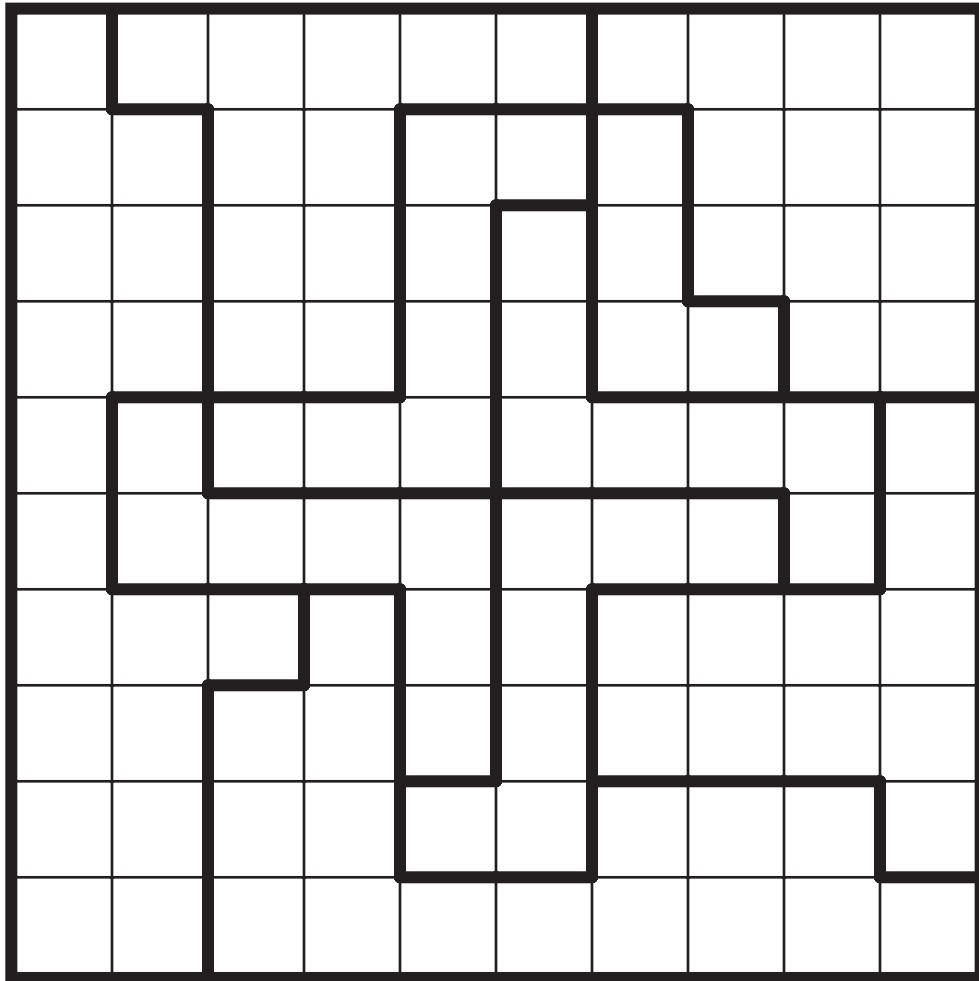
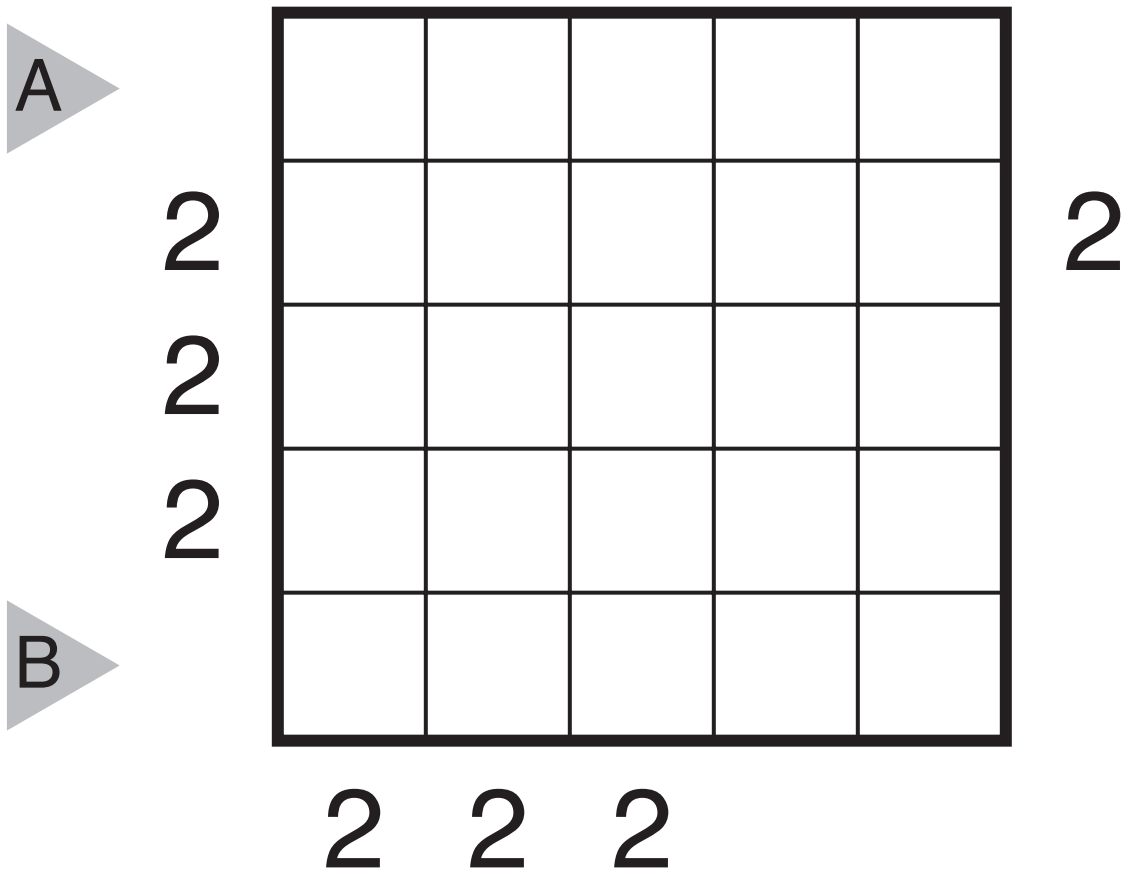


14/02/10:
Star Battle by Thomas Snyder
Theme: Star-Crossed

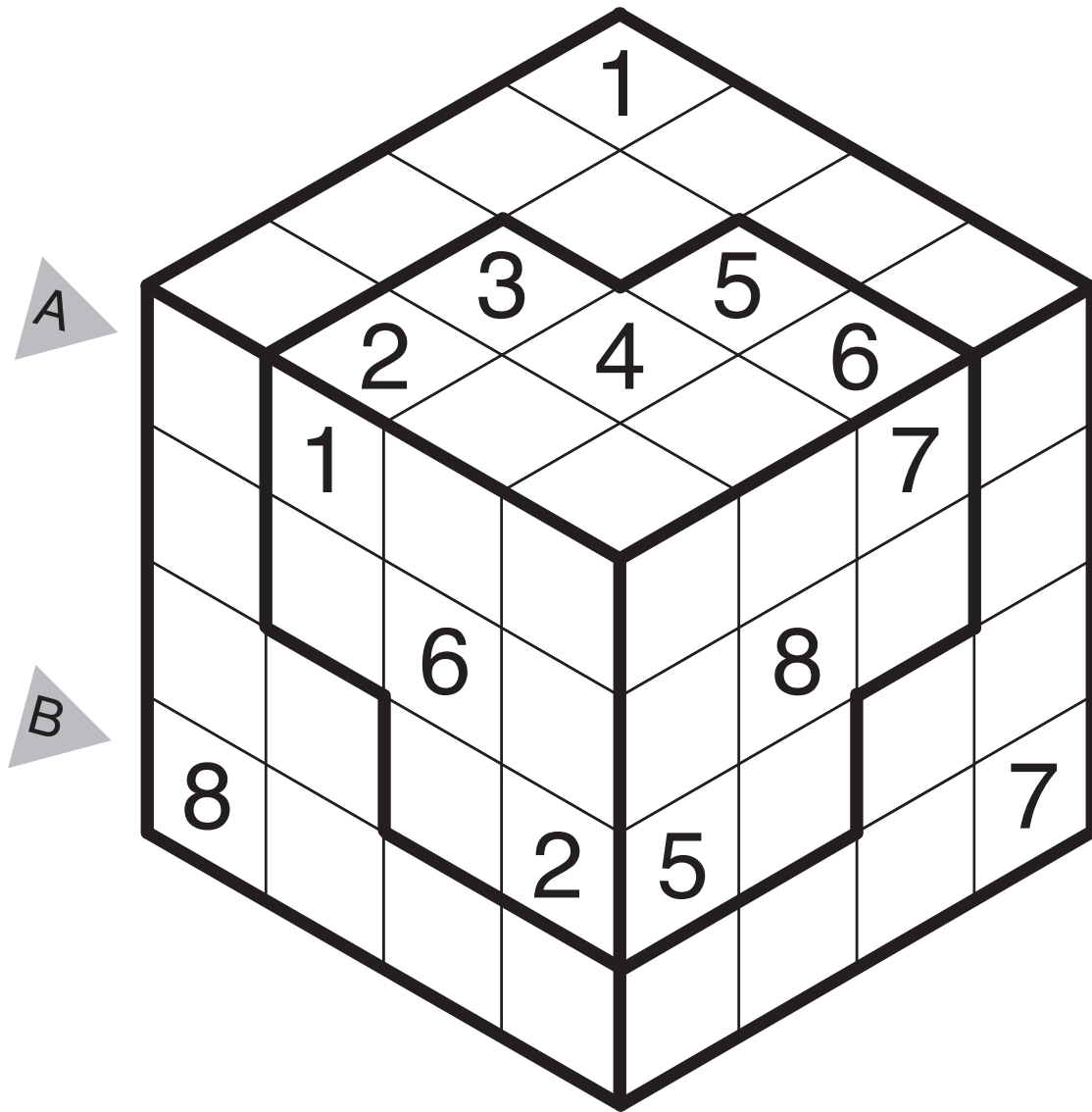
2★



14/02/11:
Skyscrapers by Tom Collyer
Theme: Twos-day



14/02/13:
Isudoku by Thomas Snyder
Theme: Heart-Shaped Box

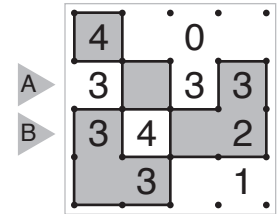
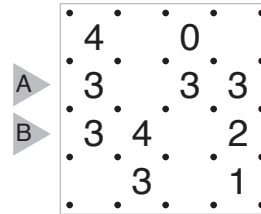


14/02/14:
Fillomino by Thomas Snyder
Theme: Hearts and Kisses

	2		14					
1		10		4		4		2
6				2			14	
	10		2			1		2
A		3						
						3		
B	6		1			3		4
		6			6			14
	7		3		6		6	1
						2		14

14/02/15: Crosslink by Grant Fikes Theme: Logical

Rules: Variation of Slitherlink rules. The single loop may now intersect itself at a point (it still may not coincide anywhere). At any dot at which more than 2 segments meet, the segments must all travel straight through the dot.



Answer Entry: For each marked row, enter the length in cells of each connected group inside the loop from left to right. Shading the loop so that each fence separates a shaded/unshaded cell can help identify what is inside. Separate each row's entry with a comma. For the example, the answer would be "11,12".

