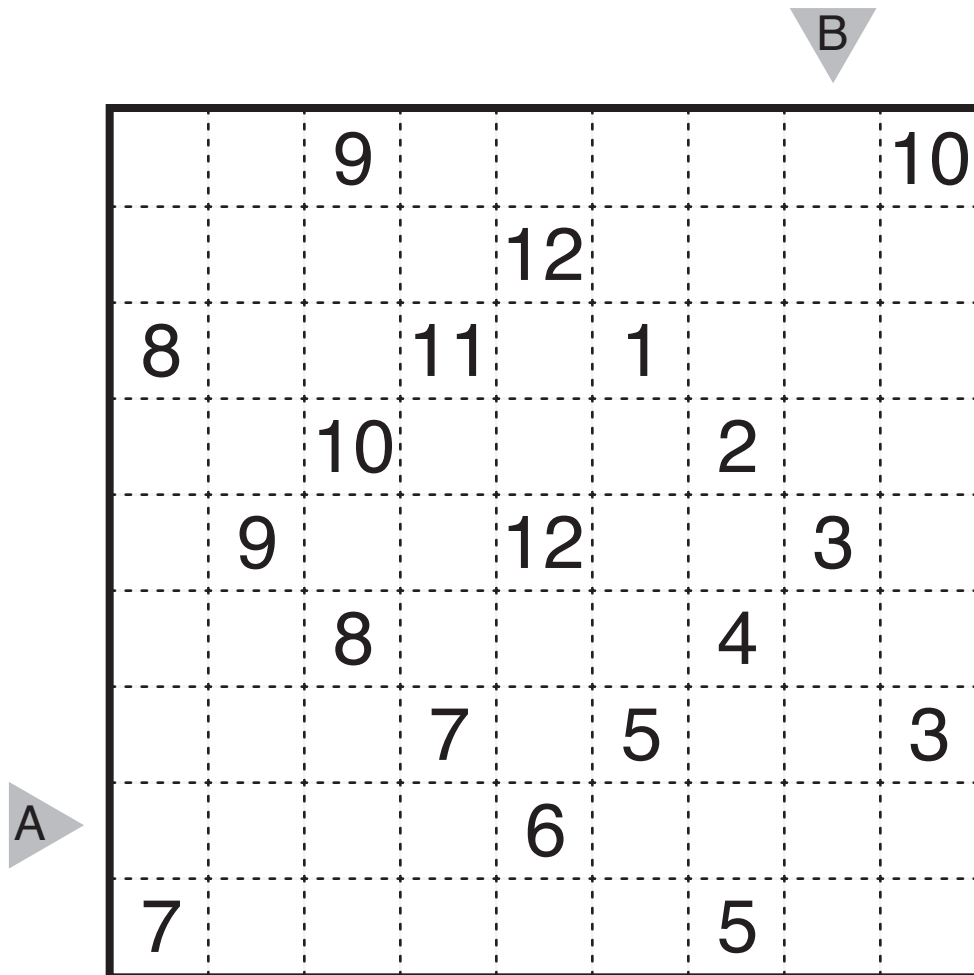


14/12/01:
Fillomino by Hans van Stippent
Theme: Clock



14/12/02:
Fillomino by Grant Fikes
Theme: Clue Symmetry and Logic

B

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

A

14/12/03:

Fillomino (Restriction) by Prasanna Seshadri

Theme: Clue Symmetry and Logic

Rules: Standard Fillomino Rules. Also, only polyominoes of size 1, 2, and 3 can be used.

A				B					
	1		3						
		2			3	1	3		
	1		3					1	
		2			3	2	1		
			1						
						1			
		1	2	2			3		
	1					1		2	
		2	2	1			3		
						2		1	

14/12/05:

Fillomino (Cipher) by Palmer Mebane

Theme: Tic-Tac-Toe

Rules: Standard Fillomino Rules. Also, each letter represents a different positive integer.

Answer Entry: For each cell in the marked rows/columns, enter the area of the polyomino it belongs to. Use numbers, not letters for entry. Enter just the last digit for any two-digit number.

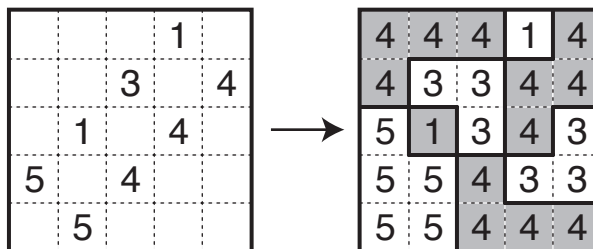
	A	X		C			C	O		
A	X				A	A			O	
A	C			O		X			X	
		X		X			C	B		
	X			O		O		B		
B		C		X		X			X	
		A	X			O		O		
	A			C		X			X	
	O			C	B				B	B
		X	B			A		A	X	

14/12/06:

Fillomino (Checkered) by Robert Vollmert

Theme: Hidden

Rules: Standard Fillomino rules. Also, it must be possible to shade some polyominoes black so that no bordering polyominoes are the same color (in other words, the grid must allow a two-color shading).



					1			2			1
		2		5							
								1		1	
3		1		5					1		
A				5		6					
	2								3		1
B			5								
	1		5				3			3	
	4					4					
					2		4			3	
	1		2			2			1		
				1							1