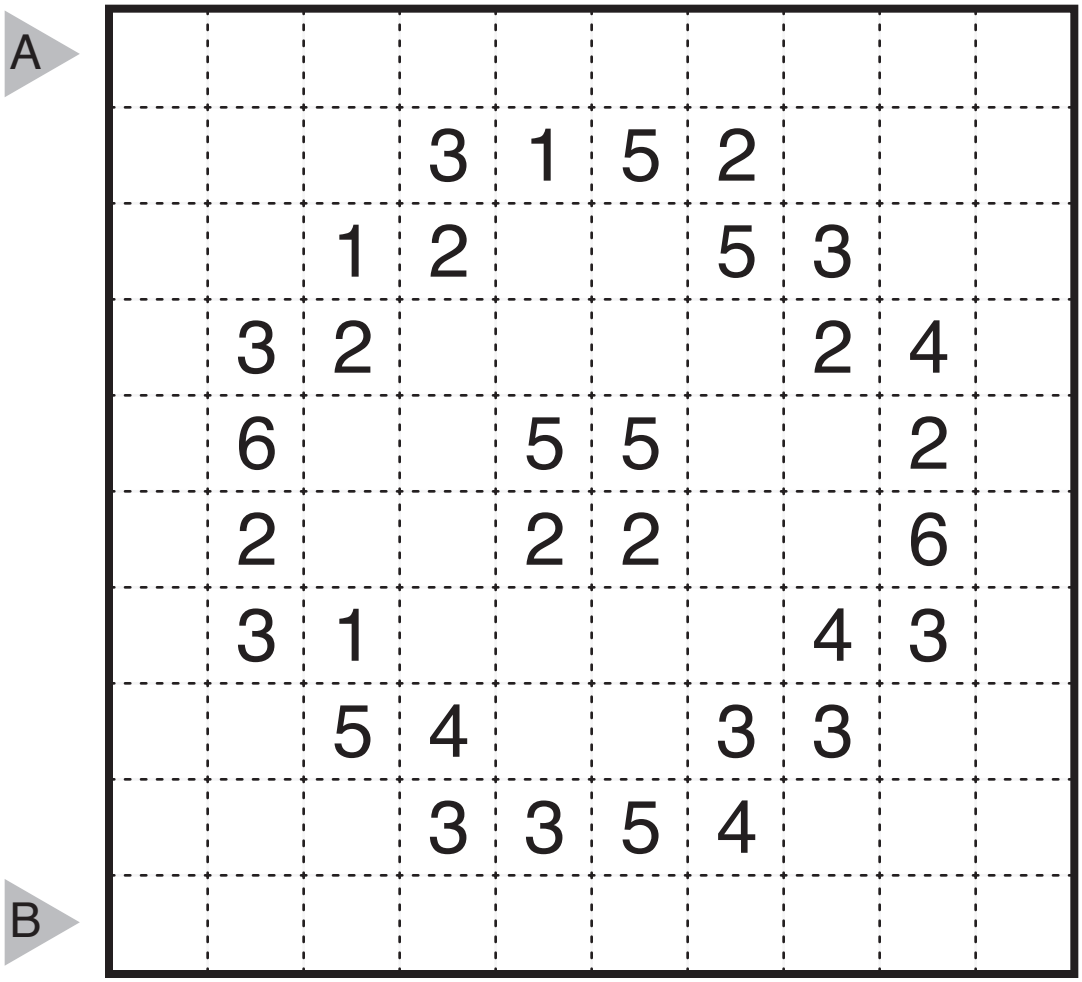
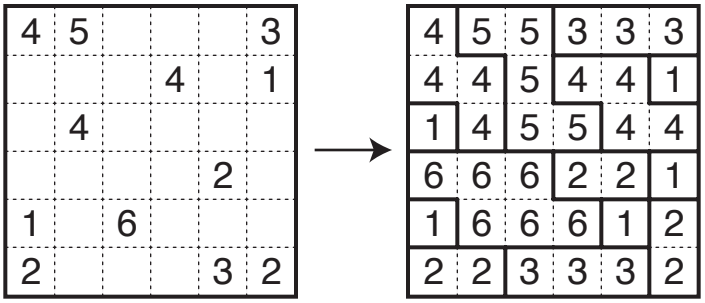
14/04/07:
Fillomino by Grant Fikes
Theme: Don’t Stop Solving Fillomino



14/04/08:
Fillomino (Symmetry) by Serkan Yürekli
Theme: Clue Symmetry and Logic

Rules: Standard Fillomino Rules.
Also, all polyominoes should
have rotational symmetry.



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

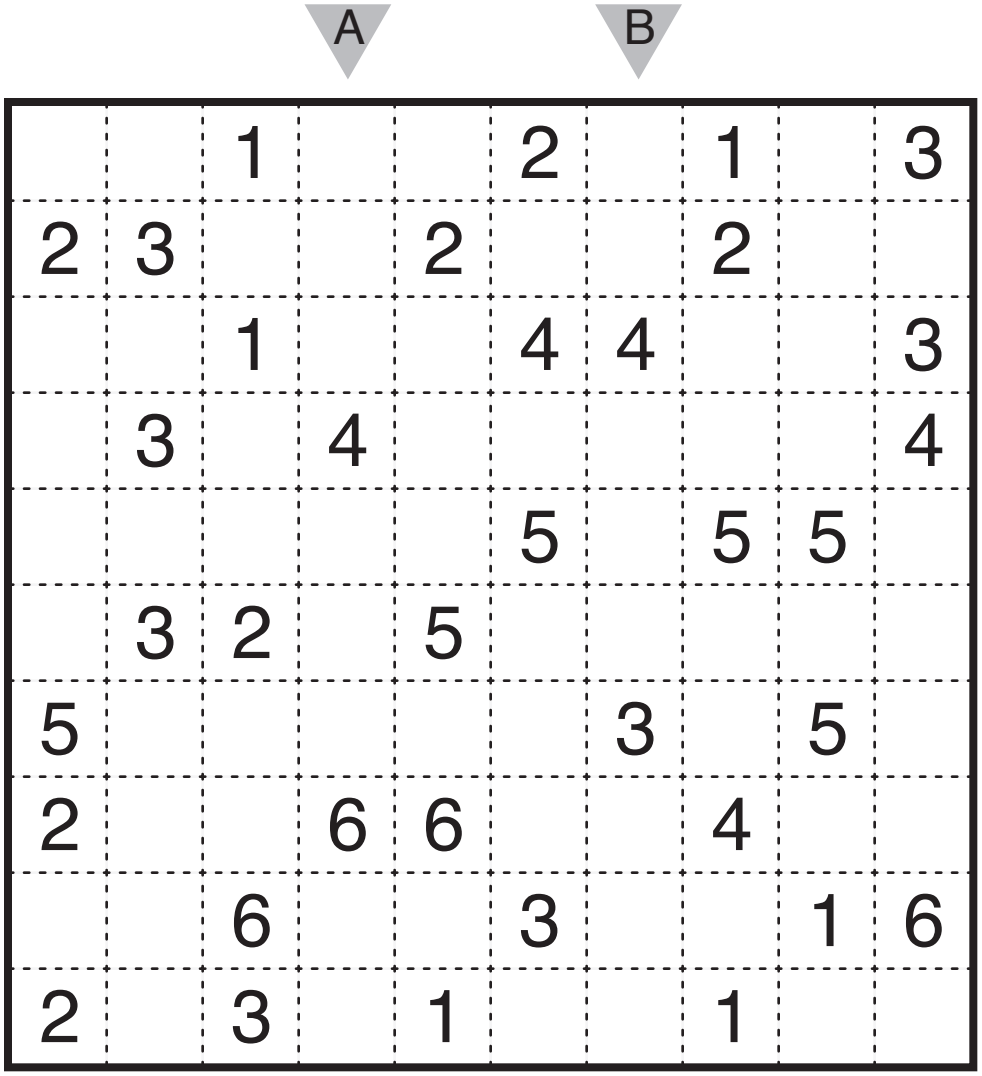
4	5	5	3	3	3
4	4	5	4	4	1
1	4	5	5	4	4
6	6	6	2	2	1
1	6	6	6	1	2
2	2	3	3	3	2

B

A

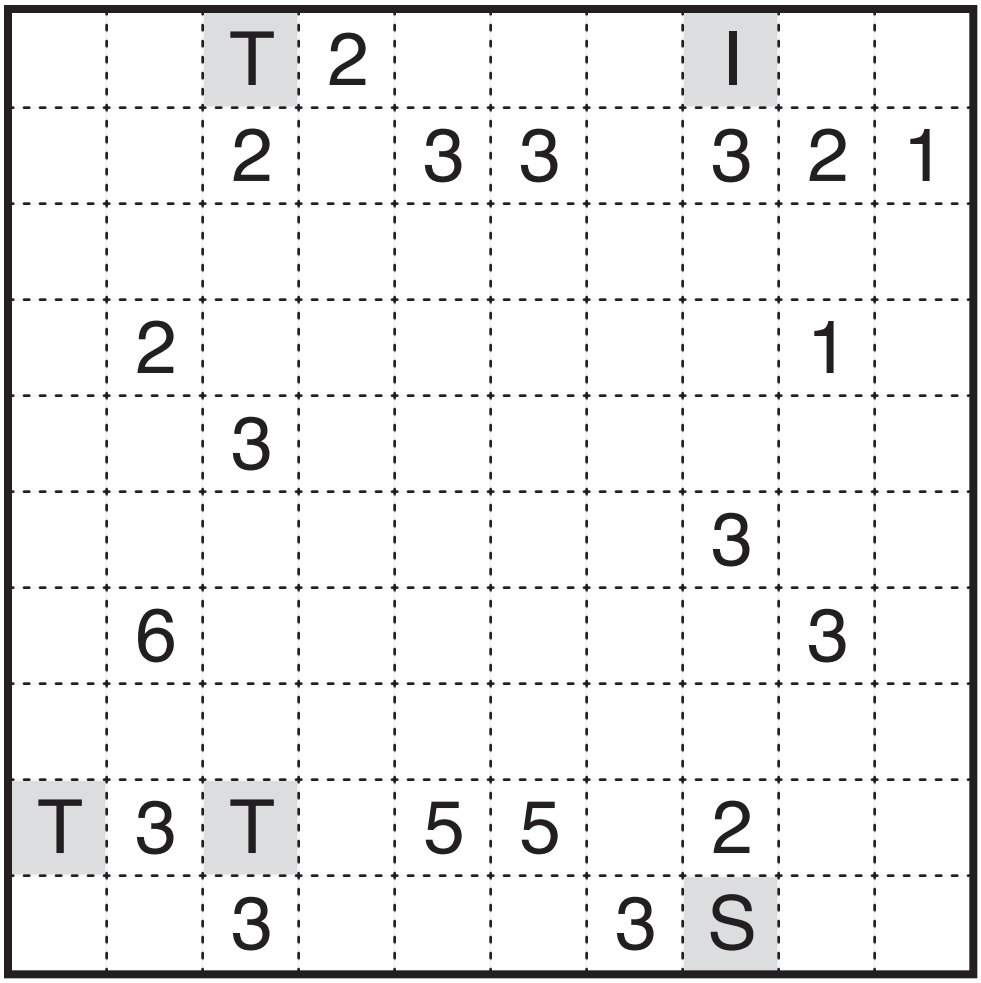
	1							1	
4					8				
4		5		4	5				
	3			4		5			2
	4				5	1	5		
		4	1	4				5	
7			4		9			2	
				1	5		5		5
				5					5
	6							3	

14/04/09:
Fillomino by Grant Fikes
Theme: Clue Symmetry and Logic



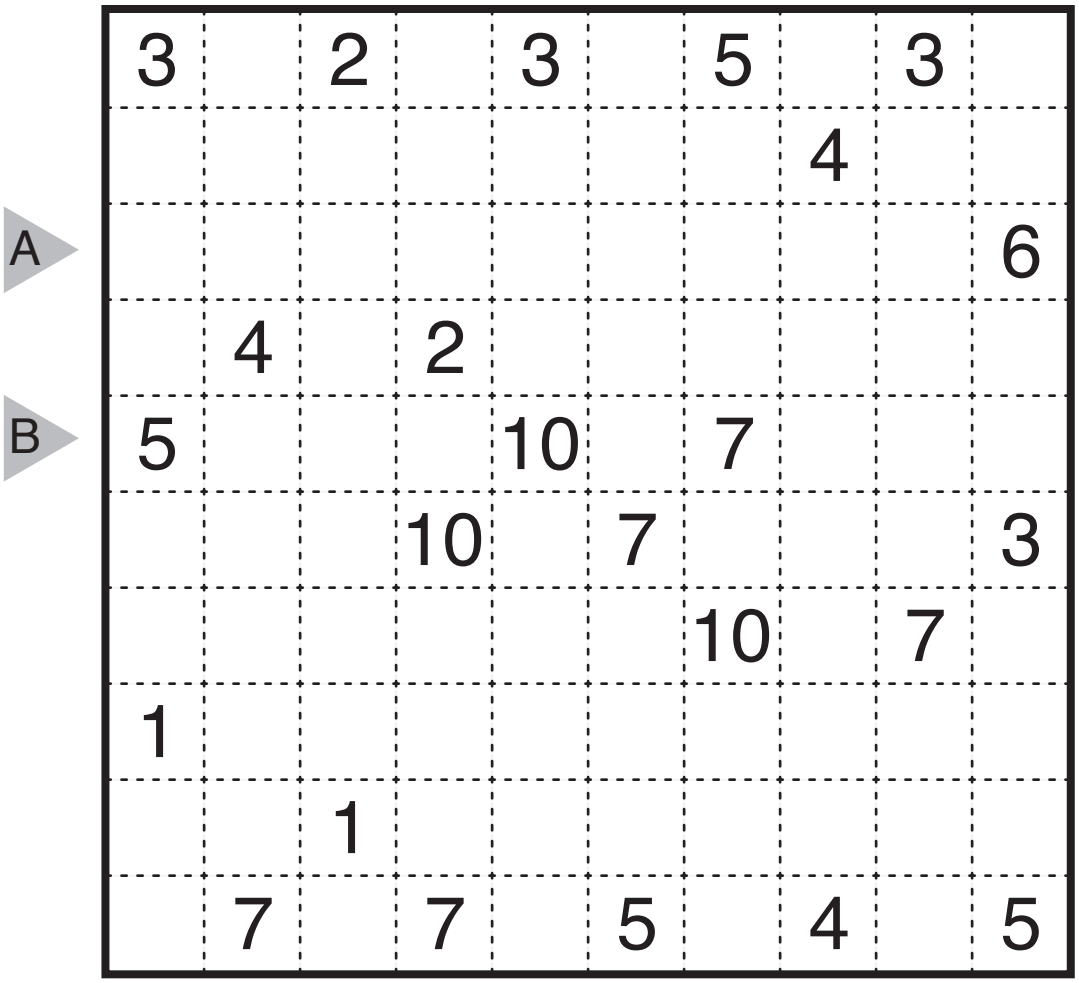
14/04/10:
Fillomino (LITS) by Grant Fikes
Theme: Clue Symmetry and Logic
(bonus for everyone; ~Tuesday difficulty)

Rules: Standard Fillomino rules, except that all tetrominoes must be connected to form a valid LITS solution. All 4 clues have been replaced by tetromino letters.



14/04/10:
Fillomino (Nonconsecutive) by Grant Fikes
Theme: Clue Symmetry and Logic

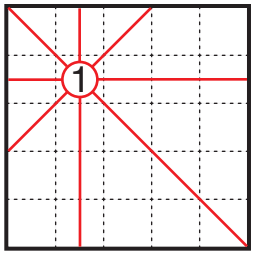
Rules: Standard Fillomino Rules. Also, no polyominoes that differ by one in size can share an edge.



3		2		3		5		3	
							4		
									6
	4		2						
5				10		7			
			10		7				3
						10		7	
1									
		1							
	7		7		5		4		5

14/04/11:
Fillomino (Anti-Queen) by Prasanna Seshadri
Theme: Clue Symmetry and Logic

Rules: Standard Fillomino rules. Also, all “1” polyominoes should be treated like queens in chess; no two queens can see each other in any row, column, or diagonal.

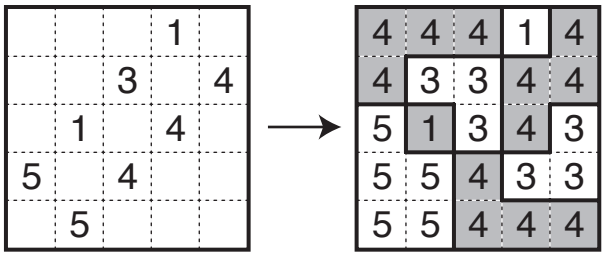


A B

		2	4		4			3	
		4			3			2	3
2	4				3				
5			5			3			
					5		3	2	3
3	3	4		5					
			4			3			3
				4				4	3
7	2			2			3		
	4			4		3	4		

14/04/12:
Fillomino (Checkered) by Prasanna Seshadri
Theme: Clue Symmetry and Logic

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)



B

A

1	2			2	3			3	4
								4	
3	3					4			5
1				1			5		
		1			6				7
5			6					7	2
	5								
4	5			5	6			6	7