15/01/12: Tapa by Prasanna Seshadri Theme: Clue Symmetry (Matching Sums) and Logic

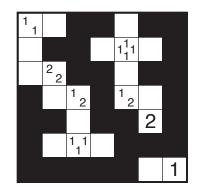
			1					
A			I					
		2 2			4		2 4	
В								
			3					2
	1					2 4		
C								
		2 4		4			4	
D								
						2		

15/01/13: Pata by Serkan Yürekli Theme: Clue Symmetry and Logic

Rules: Variation of Tapa rules; the clue numbers now refer to the groups of *unshaded* segments around that cell. Cells with numbers are unshaded cells for adjacent clues.

All other rules for the shaded Tapa are the same as usual.

1					
			1 ¹ ₁ 1		
	2				
		1 2	1 2		
				2	
		1 1			
					1



	1 4			2			1 3		
A B									
В		3					2 3		
			1 4					7	
	4					6			
		1 1 3					3		
C									
D		1			1 3			3	

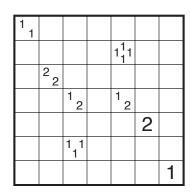
15/01/14: Tapa by Prasanna Seshadri Theme: 13

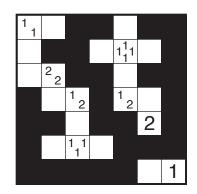
							1 3			1 3	
		1 3									
A					1 3						
	1 3							1 3			
В									1 3		
				1 3				1 3			
	1 3		1 3		1 3						
C				1 3							1 3
		1 3					1 3				
									1 3		
D	1 3										
						1 3		1 3			
			1 3						1 3		

15/01/15: Pata by Serkan Yürekli Theme: Clue Symmetry and Logic

Rules: Variation of Tapa rules; the clue numbers now refer to the groups of *unshaded* segments around that cell. Cells with numbers are unshaded cells for adjacent clues.

All other rules for the shaded Tapa are the same as usual.





				1 3			
A	1 3		3		3		
В							
	4		3	1 4			
C			1 4	1 3		1	
D		2 3		1 2		1 4	
			1 2				

15/01/16: Tapa (Unique Clues) by Tapio Saarinen Theme: Logical

Rules: Variation of Tapa rules; all clues have been replaced by symbols, and each clue cell must be a unique value (e.g., 113 can appear at most once as a clue value). Each question mark stands for a nonzero number; each asterisk stands for a nonzero number of question marks.

	*		*	?				?
A								
					*		??	
		???		٠٠			*	
В							*	
	*				? ?			*
				? ?				
C							?	
D								
		*			*			
	?					*		*

15/01/17: Tapa (LITS) by Murat Can Tonta Theme: Clue Symmetry and Logic

Rules: Standard Tapa rules. Also, the shaded region must be able to be split into tetrominoes to form a valid LITS solution (meaning all tetrominoes are connected but no two tetrominoes sharing an edge are the same shape, including rotations and reflections).

A						1 3				
		111		1 1 3						
									3	
						2 2				
В		1 1 3								
								8		
				1 3						1 1
C	2						111			
			1 3							
									1_2	
					6					
		1 1 3								
D							1_2		1 1	
					3					