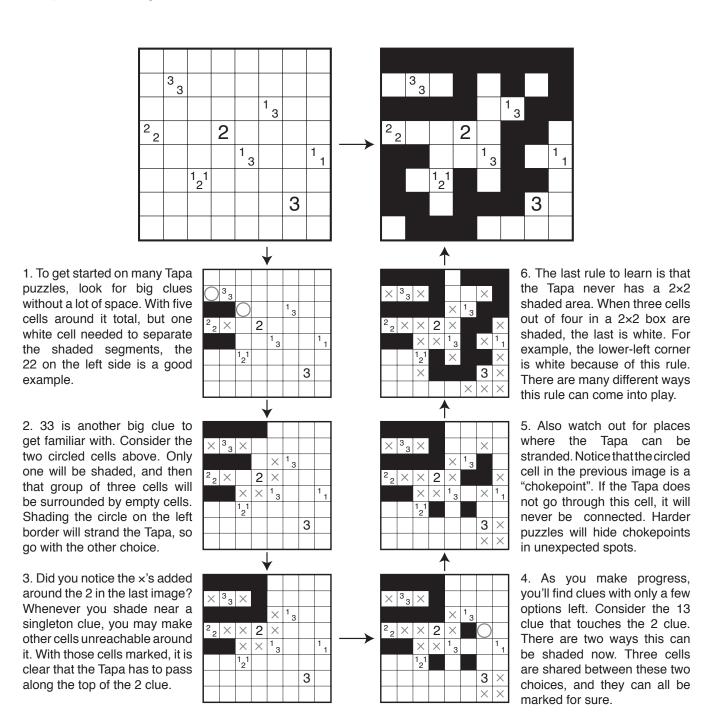
# Tapa

Rules: Blacken some cells to create a single connected wall called the "Tapa". Numbers in a cell indicate the length of consecutive shaded blocks in the neighboring cells. If there is more than one number in a cell, then there must be at least one white (unshaded) cell between the black cell groups. Cells with numbers must remain white. Also, the shaded cells cannot form a 2×2 square anywhere in the grid.



13/02/11: Tapa by Thomas Snyder Theme: A Little Of Everything

A		2		1		3		
								3
		က		4		5		
В								2 2
	3							
			4		5		6	
C	5							
			6		8		7	
D								

14/08/19: Tapa by Grant Fikes Theme: Six Empty Rows and Columns

	2	2 2		1 2		1
A						
	4	1 3		3		1 2
В						
	1 2	1 5		1		2 2
C						
D						
	3	2		3		1

# 15/03/16: Tapa by Prasanna Seshadri Theme: Columns

			3				2
A	2				5		
			3				
					3		
В			3				3
	1 1				5		
C			3				
					5		
			3				1 2
D	2				4		

# 14/02/03: Tapa by Grant Fikes Theme: Ones and Twos

A							2 2	
	2 2							
В			2 2					
C					2 2			2 2
	1			1 <sup>1</sup> <sub>1</sub> 1				
D						1 <sup>1</sup> <sub>1</sub> 1		
								1
		1 1						

### 13/12/16: Tapa by Palmer Mebane Theme: Threes

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

# 13/09/05: Tapa by Serkan Yürekli Theme: Clueless middle (4x4)

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

14/10/08: Tapa by John Bulten Theme: White Hole

	4		4 2		4	
A		2 2		6		
	5				5	
В						
	5 1				3 1	
C						
	3				5 1	
D		5		3		
	3		3 2		4	

# 13/09/21: Tapa by Serkan Yürekli Theme: Group Think

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

# 17/08/17: Tapa by Murat Can Tonta Theme: Four Squares

3	
	1 1
	1 1 3
,	3 3
2 3	
	2 2
	4
	2 3

# 15/02/18: Tapa by Tapio Saarinen Theme: Antisymmetry

	1							1 2			
										2 2	
	1 2				1_2						
A											
	1 2			1_2		1_1			2 2		
В											
			1		2 2			2 1			2
C											
							2 1				2
D		1									
				2							2

#### 17/12/12:

### Tapa by Serkan Yürekli Theme: Question Marks

Rules: Standard Tapa rules. Each question mark must stand for some positive integer, and will combine with any other question marks in that cell to form a typical Tapa clue.

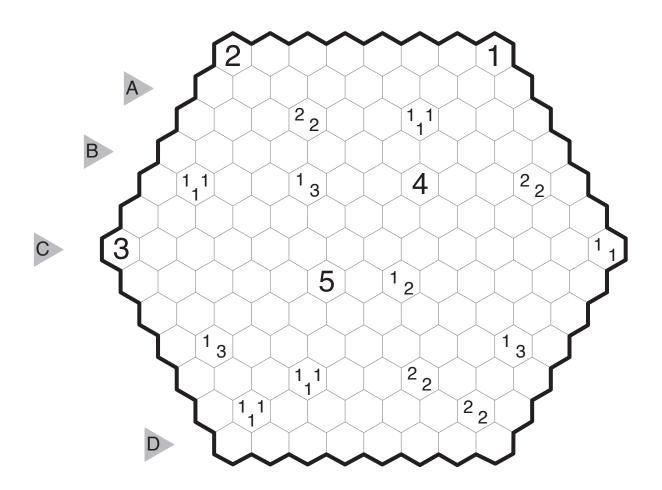
		?													? ?
					?		?		?		???				
A			???					?			??				
			, 5 ,		??			:			?				??
					•				???		?				:
В	??							? ?	-	? ?		?			
				??								??			
C				??	0 0	??		??							??
	?_				??		? ?				-?-				
	· ?				?			?			;?????????????????????????????????????		???		
D					:			?					?		
					??		?		??		?				
	?				•				•					?	

#### 15/02/03:

# Hex Tapa by Prasanna Seshadri Theme: Clue Symmetry and Logic

Rules: Variation of Tapa. Instead of the normal 2×2 rule, on this hex grid no three cells in the connected Tapa can share a common vertex. All other rules still apply.





#### 17/03/09:

# Tapa (Borders) by Serkan Yürekli Theme: The most popular puzzle of TVC XII

**Rules:** Standard Tapa Rules. Also, if two cells are separated by a thick border, this means that exactly one of those cells is shaded and the other is unshaded.

				2				
						1 4		
A								
		1 1			2 3			
В								
							1 1 3	
		2 3						
C								
				1 4			1 4	
			122					
D					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								
					*		??	
		??		?			*	
В							*	
	*				? ?			*
				??				
C							?	
D								
		*			*			
	?					*		*