

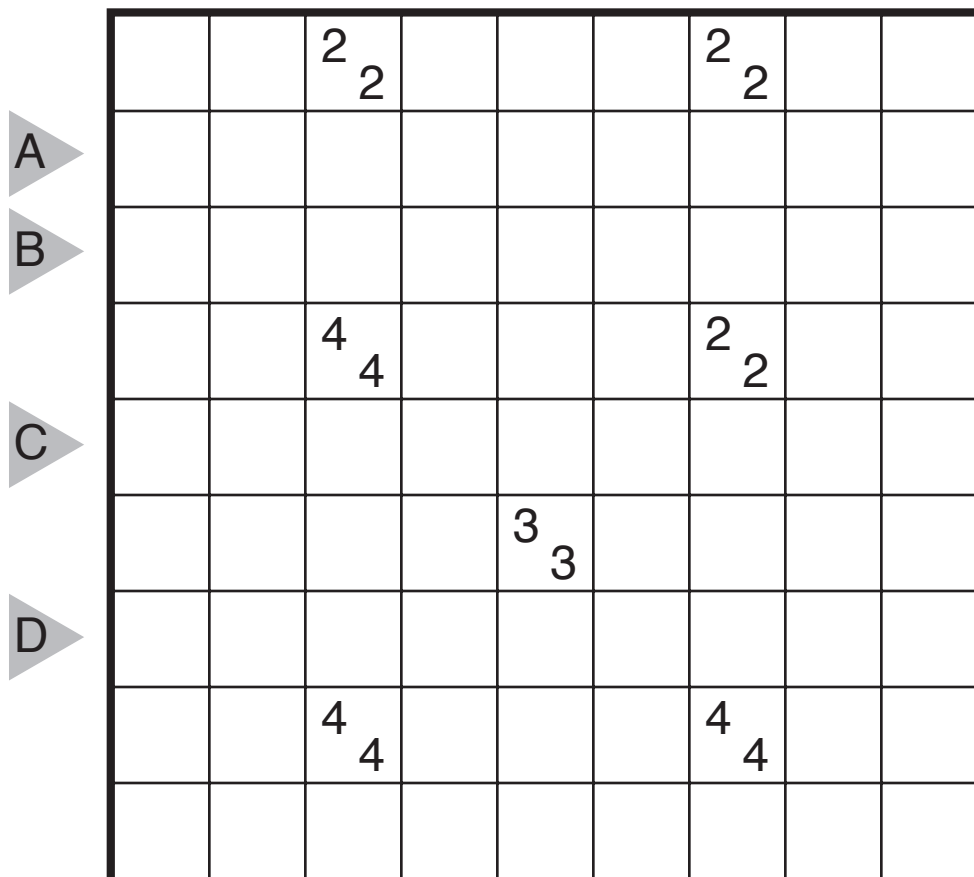
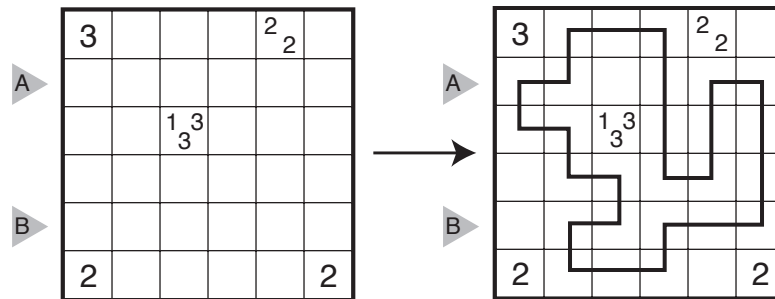
14/06/02:

Tapa-Like Loop by Prasanna Seshadri

Theme: Pairs

Rules: In this variation of Tapa, the wall is in the form of a single non-intersecting loop.
 Clues inside the grid represent the number of neighboring cells visited by the loop;
 if there is more than one number in a cell, each number should be represented
 with a separate loop segment. There is no 2x2 rule of Tapa in this puzzle.

ANSWER ENTRY: Enter the length in cells of the horizontal loop segments from left to right
 in the marked rows, starting at the top. Separate each row's entry with a comma. Ex: "11,12"



14/06/03:

Tapa-Like Loop by Prasanna Seshadri

Theme: 1 to 8

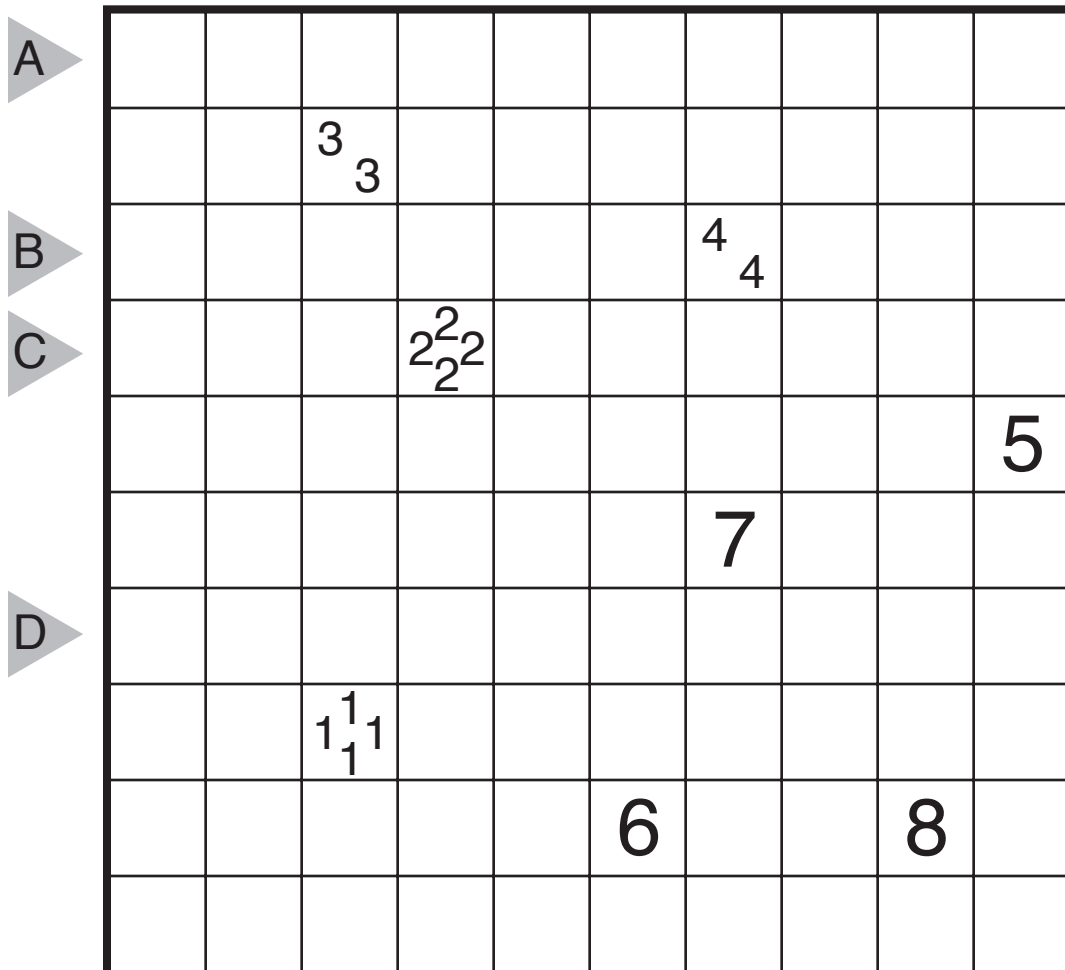
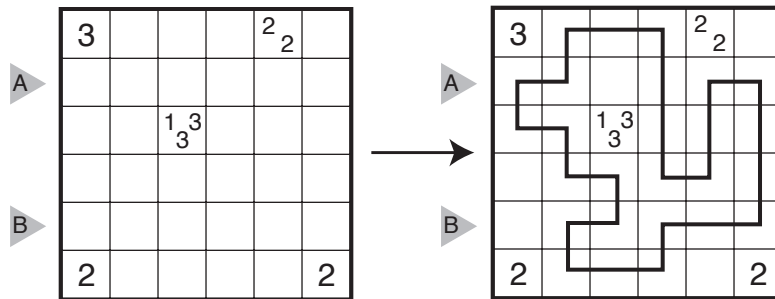
Rules: In this variation of Tapa, the wall is in the form of a single non-intersecting loop.

Clues inside the grid represent the number of neighboring cells visited by the loop;

if there is more than one number in a cell, each number should be represented

with a separate loop segment. There is no 2x2 rule of Tapa in this puzzle.

ANSWER ENTRY: Enter the length in cells of the horizontal loop segments from left to right in the marked rows, starting at the top. Separate each row's entry with a comma. Ex: "11,12"



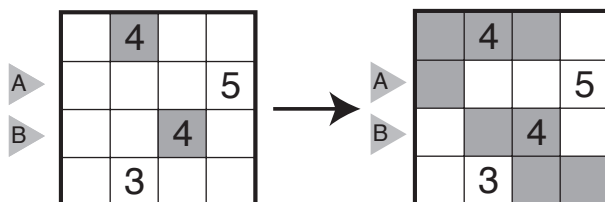
14/06/05:

Light and Shadow by Serkan Yürekli

Theme: Clue Symmetry and Logic

Rules: Divide the grid into gray and white regions, each containing exactly one number and with an area equal to that number. Numbers in white cells are part of white regions; numbers in gray cells are part of gray regions. Same colored regions cannot share an edge.

ANSWER ENTRY: Enter the length in cells of each group (white and gray) in the marked rows. Separate the rows with a comma. For the Example, this is "13,121".



A					10	4		
	8		8					
B					4			
	2					2		
C		8					8	
			4					
					9		6	
		4	4					

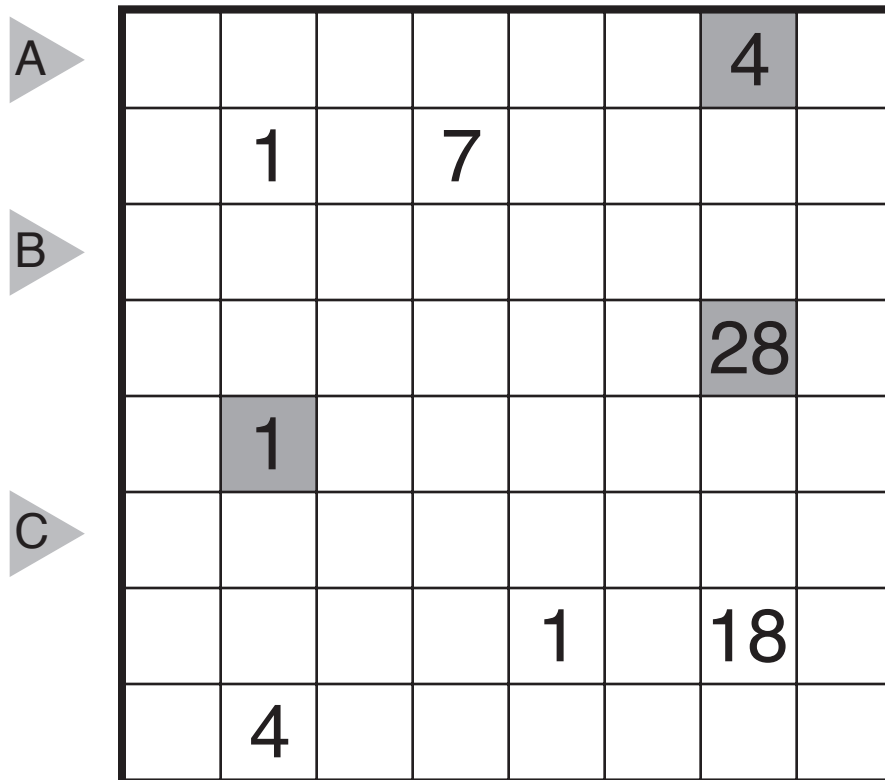
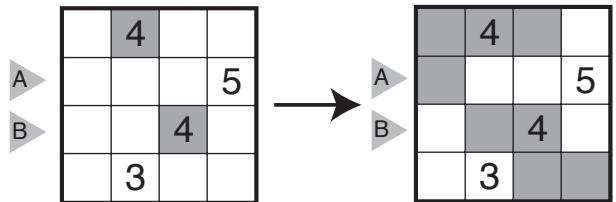
14/06/06:

Light and Shadow by Serkan Yürekli

Theme: Clue Symmetry and Logic

Rules: Divide the grid into gray and white regions, each containing exactly one number and with an area equal to that number. Numbers in white cells are part of white regions; numbers in gray cells are part of gray regions. Same colored regions cannot share an edge.

ANSWER ENTRY: Enter the length in cells of each group (white and gray) in the marked rows. Separate the rows with a comma. For the Example, this is "13,121".



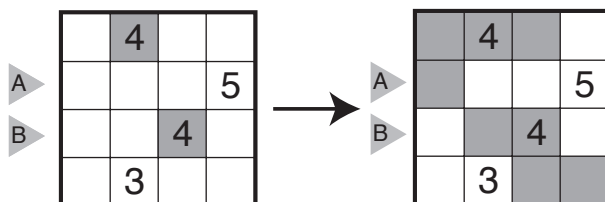
14/06/07:

Light and Shadow by Serkan Yürekli

Theme: Clue Symmetry and Logic

Rules: Divide the grid into gray and white regions, each containing exactly one number and with an area equal to that number. Numbers in white cells are part of white regions; numbers in gray cells are part of gray regions. Same colored regions cannot share an edge.

ANSWER ENTRY: Enter the length in cells of each group (white and gray) in the marked rows. Separate the rows with a comma. For the Example, this is "13,121".



A							7		
			2						
B	15					5			5
		4							
					7			3	
	7			10					
							3		
	4		3						18
						5			
C		2							