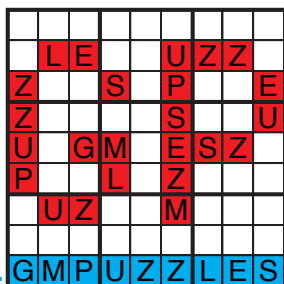




TAPA-LIKE LOOP

Serkan Yürekli	Tapa-Like Loop
Emin Erzurumluoğlu	Tapa-Like Loop
Mark Sweep	Tapa-Like Loop
Takeya Saikachi	Tapa-Like Loop (Transparent)
Prasanna Seshadri	Tapa-Like Loop
JinHoo Ahn	Tapa-Like Loop

GRANDMASTER PUZZLES



Tapa-Like Loop by Serkan Yürekli

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.



								3	1
		3 4							
				3 4			4		
	3 4								
								3 4	
		3 4			1 3				
							1 4		
1	3								

3.14

Tapa-Like Loop by Emin Erzurumluoğlu

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.



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

Triangles

Tapa-Like Loop by Mark Sweep

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.



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

Crossroad

Tapa-Like Loop (Transparent) by Takeya Saikachi

Rules: Variation of Tapa-Like Loop rules. The loop can travel through clue cells. Each clue now describes the entire 3x3 area the clue cell is in the middle of.

				2 ₂	2
	1 ₈				
					4
5					
				4 ₅	
1		2 ₂			

				2 ₂	2
	1 ₈				
					4
5					
				4 ₅	
1		2 ₂			

Example by Serkan Yürekli



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

X

Tapa-Like Loop by Prasanna Seshadri

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.



		$\begin{matrix} 2 & 2 \\ 3 \end{matrix}$			6			$\begin{matrix} 2 & 2 \\ 4 \end{matrix}$		$\begin{matrix} 3 \\ 3 \end{matrix}$			$\begin{matrix} 1 & 2 \\ 3 \end{matrix}$				
	$\begin{matrix} 3 \\ 3 \end{matrix}$			$\begin{matrix} 2 \\ 3 \end{matrix}$			$\begin{matrix} 2 \\ 3 \end{matrix}$										
										$\begin{matrix} 2 \\ 3 \end{matrix}$			$\begin{matrix} 3 \\ 3 \end{matrix}$			$\begin{matrix} 1 \\ 5 \end{matrix}$	
			$\begin{matrix} 1 & 1 \\ 2 \end{matrix}$			6			$\begin{matrix} 2 \\ 5 \end{matrix}$			$\begin{matrix} 3 \\ 3 \end{matrix}$			$\begin{matrix} 1 & 3 \\ 3 \end{matrix}$		

Stretch

Tapa-Like Loop by JinHoo Ahn

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.



	3									3			
				2 ² ₃									2
							1 ₁						
2 ₂										1 ₃ ³			
			1 ₃ ²									2 ₂ ²	
						3 ₃							
									2 ₂ ²				
		1 ₃ ²									1 ₃ ²		
					1 ₃ ³								
								2 ₃ ²					
	1 ₃ ²										3 ₃		
				2 ₂ ²									1 ₂
							1 ₂ ²						
2										1 ₃ ³			
			1									3	

Fun with 123