## 2018/02/26: Tapa by John Bulten

Theme: Connect-I-Cut

A							
		2 2	1 2			1 2	
В			1_1			2 2	
	1_1			1 2			
C							
	2 2			122	1_1		

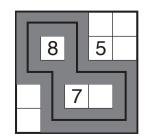
### 2018/02/27: Tapa by Serkan Yürekli Theme: 2&3

A									
		3						2 3	
				3		2 3			
В									
					2 3		2 3		
		2 3		2 3					
			3		2 2				
C	2 2						2 3		

#### 2018/02/28: Tapa Loop by Thomas Snyder Theme: 5&6

Variation of Tapa. All the cells in the Tapa must form a single closed loop without any crossings or intersections.

- 1				
	8		5	
		7		



A									
	5		6					6	
							5		
В		6		5					
,									
					6		5		
C		5							
	5					5		6	

#### 2018/03/01: Tapa by Serkan Yürekli Theme: 4&7

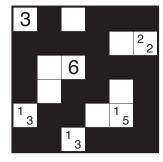
A				4								
		4					4		7		7	
					4							
В									4			
			4				7				4	
	4					4						
			7							4		
C							7					4
		7				4				7		
				7				_				
				_		_		4				
D		7		4		4					7	
									4			

#### 2018/03/02:

#### Total False Tapa by Murat Can Tonta Theme: Equal Representation

Rules: Variation of Tapa. Every given clue is lying in two ways: first, the number of given clues in that cell is false; second, the value of any given clues is not true for any part of the Tapa around that cell. For example, a 3 clue could actually indicate 24, but it could not indicate 2

1 2			
			1
	1_1		
2		7	
	2		



(same number of clues) or 23 (the digit 3 appears). 0 is not a valid clue for this Tapa.

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

# 2018/03/03:

Tapa by Serkan Yürekli Theme: SINGLETwON

A									2			2 2				2
		2 2														
	2				2 2									2 2		
						2 2					2		2			
			2 2					2 2								2 2
В											2 2					
			2 2		2 2		2 2									
										2		2 2		2 2		
C						2										
	2 2								2 2					2 2		
				2 2		2 2					2 2					
			2 2									2 2				2
D															2	
	2				2			2								