## Hungarian Tapa by Palmer Mebane

Rules: Shade some empty cells black to create a single connected wall. Cells with numbers cannot be shaded, and the shaded cells cannot form a 2×2 square anywhere in the grid. Each row and column must contain eight shaded cells (four for the example). Place a number from 1 to 8 (1-4 for the example) into each shaded cell so that each number appears once in each row and column.

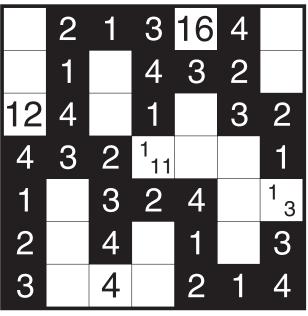
Numbers in a cell indicate the sums of the numbers of consecutive shaded blocks in the neighboring cells. If there is more than one number in a cell, then there must be at least one white (unshaded) cell between the black cell groups. Numbers on the shaded cells can repeat in a sum.



## Example

			16	
12				
		1		
				1 3
	4			

## Solution



Example by Serkan Yürekli

 $\{1-4\}$ 

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								31						8
						7 9 12								
		5 <sup>3</sup> 7				12						5 <sup>3</sup> 5		
										5				
					8 16									
	11 16										20			
							6 7 13							
6 7			5 15								7 24			17
							7 21							
			2										2 5	
									22					
				8 22										
		3 <sup>3</sup> <sub>7</sub> 5										3 <sup>1</sup> <sub>7</sub> 5		
								429						
7						4 15								

Four Corners of Four

{1-8}

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