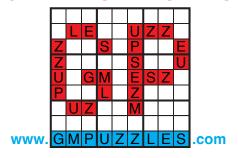


SUNDAY STUMPERS + GIANT PUZZLES

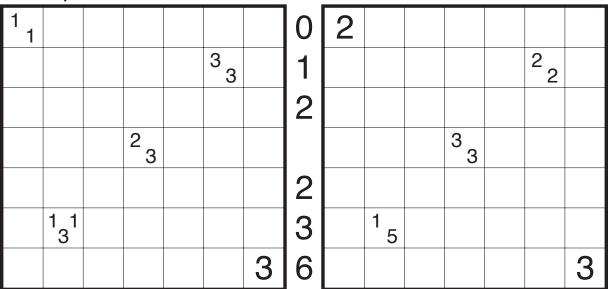
GRANDMASTER PUZZLES



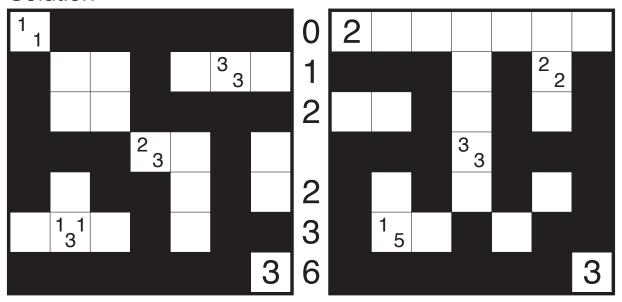
Tapa (Mastermind) by Serkan Yürekli

Rules: Standard Tapa rules. Also, the numbers given between the grids show the total number of black cells in the same position in that row or column. A row or column without such a clue may have any number of common black cells including zero.





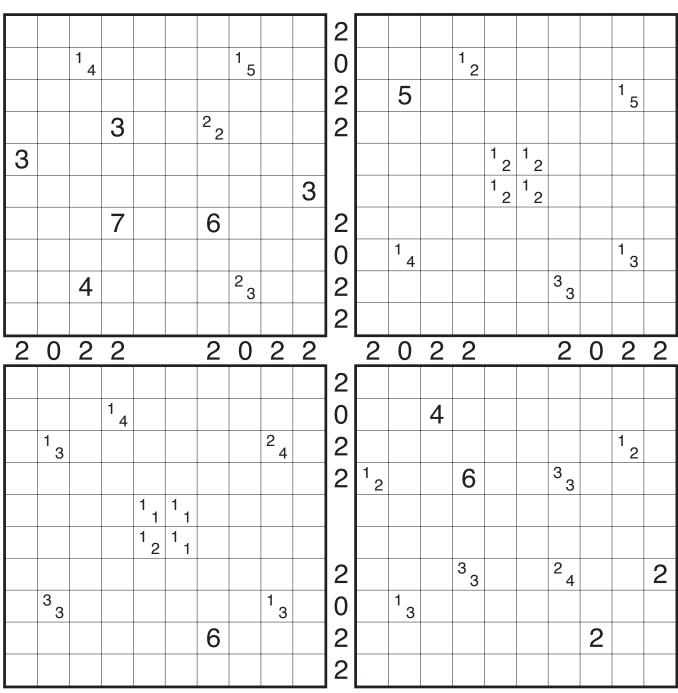
Solution



GMPuzzles.com 2022/01/16

Tapa (Mastermind) by Serkan Yürekli



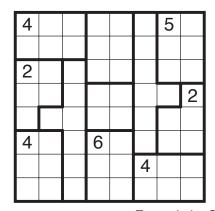


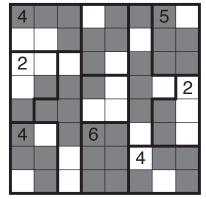
Mastermind 2022

GMPuzzles.com 2022/01/16

Agre by Murat Can Tonta

Rules: Shade some cells so that all shaded cells form one connected group. Regions with numbers must contain the indicated count of shaded cells, and it is allowed to shade over the numbered cells. There may not exist a run of four or more consecutive shaded or unshaded cells horizontally or vertically anywhere in the grid.





Example by Serkan Yürekli



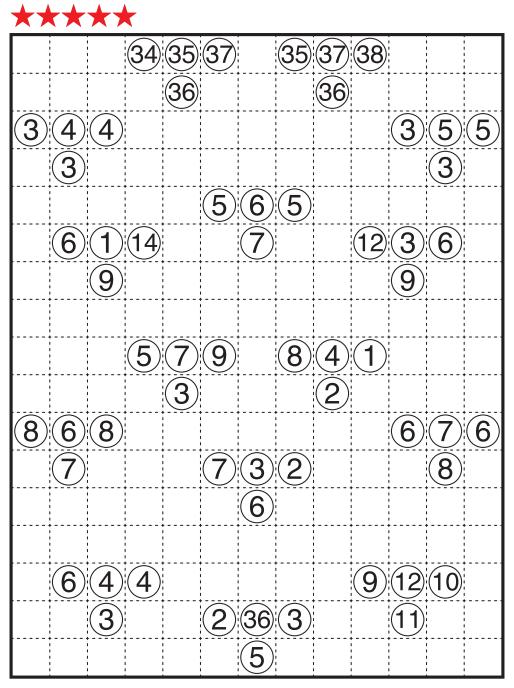
5		7		12			3		1	
	7				3			4		
										П
3		3		19			3		2	
	7							7		
5		1		8			2		6	
	6				8			5		

Squares

GMPuzzles.com 2022/02/13

Araf (Different Neighbors) by Jeffrey Bardon

Rules: Standard Araf rules. Also, no two regions with the same size can share an edge. (Note: this is the same rule as in Fillomino puzzles where no equal size polyominoes can touch.)



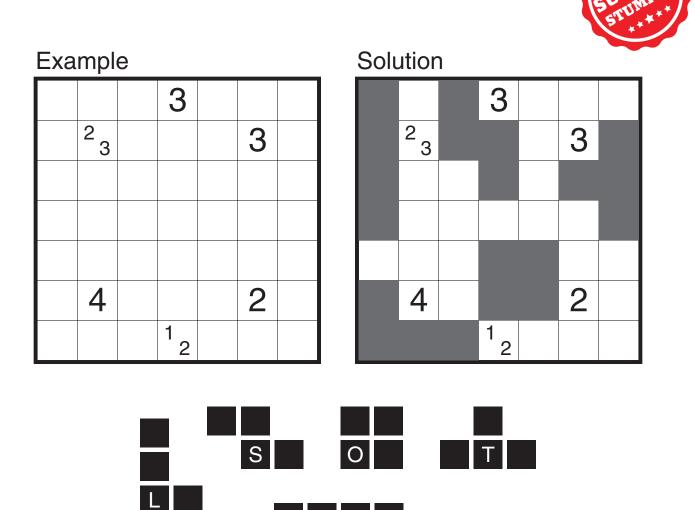
3 6 T's

GMPuzzles.com 2022/03/13

Statue Park (Tapa Clues) by Prasanna Seshadri

Rules: Place each of the shapes exactly once into the grid, with rotations and reflections allowed. Pentominoes cannot cover any cells with clues, and no pentominoes can share an edge (diagonal touching allowed). All remaining white cells, including those with clues, must be connected. Number clues behave like Tapa clues and indicate the length of consecutive shaded blocks in the neighboring cells.

Each question mark represents a positive integer.



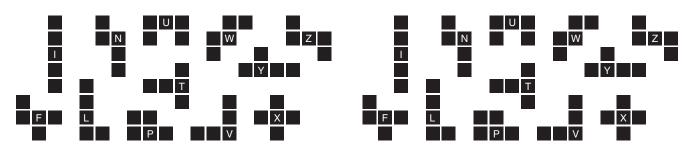
GMPuzzles.com 2022/04/10

Statue Park (Tapa Clues) by Prasanna Seshadri



			2 4						0		
			4						U		
		_								2	
		5								2 2	
?			2 3		1 ₂ 2		1 1		3		?
			2 2		4		1 3		2 2		
					-		3				
			1		2		1 2				
			4		3		122		5		
?			1 3		2 2		2		2 3		?
	1	2 4								4	
		•									
			1						0		
			2								

4×4 Matrix

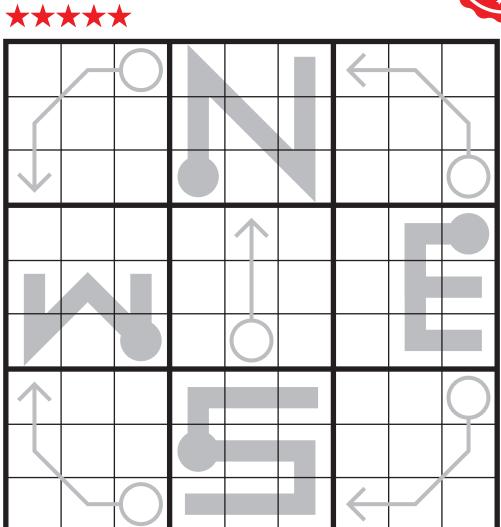


GMPuzzles.com 2022/04/10

Arrow/Thermo-Sudoku by Jonas Gleim

Rules: Standard Arrow Sudoku rules and Thermo-Sudoku rules.





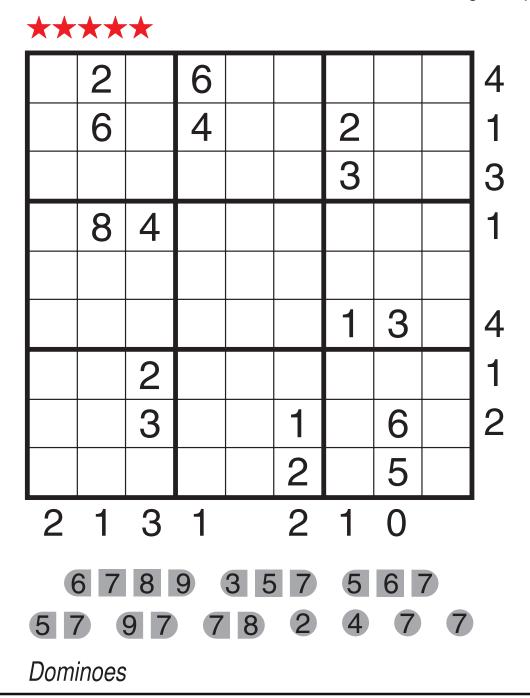
Compass

GMPuzzles.com 2022/05/08

Battleship Sudoku by Serkan Yürekli

Rules: First see standard Sudoku rules (insert a number in the indicated range into each cell so that no number repeats in any row, column, or bold region). Also, standard Battleships rules.

Locate the given fleet, as in a Battleships puzzle. Each ship segment is numbered and these numbers must fit into a valid sudoku solution as well. Ships can be rotated when positioned in the grid, but different ships cannot be placed in adjacent cells that share an edge or corner. The clues outside the grid indicate the number of ship segments in that row/column. Numbers inside the grid at the start should be treated like "seas" and cannot belong to ships in the fleet.



GMPuzzles.com 2022/06/05

Japanese Sums (Battleships) by John Bulten

Rules: Standard Japanese Sums rules. Also, all unused cells must form an unknown fleet of 1-cell wide ships in the grid. Each segment of a ship occupies a single cell, and ships do not touch each other, even diagonally.

	4	7		5 6	3
	4	6		6	8
2 3 5 ?					
5 ?					
11					
9					
?					
2 3					

		4	7			5	3
		4	6			6	8
2	3		2		3		
5	?	1	4	U	6	5	3
	11	3	1	5	2		
	9				1	2	6
	?	4	6	3	5	1	2
2	3			2		3	

 $\{1-6\}$

Example by Serkan Yürekli

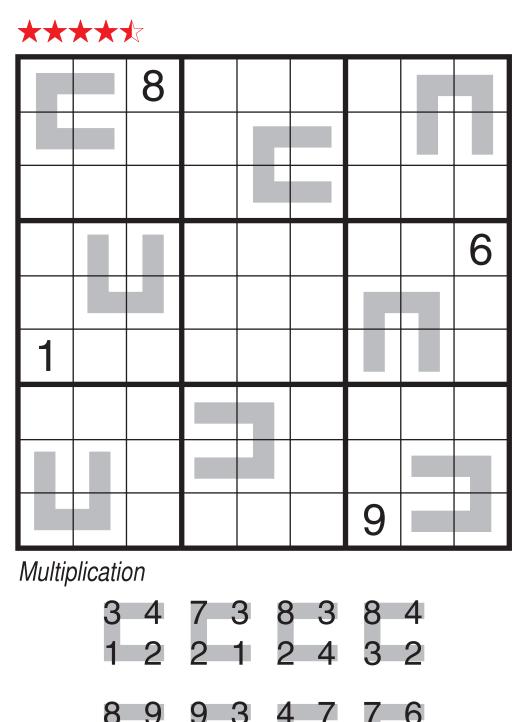
SUNUAY SUNUAY STUMPER	18 7 11 6	27 ?	5 10 28	15 3	26 5 11	5 39	2 23 20
122210							
29 ?							
7 28 9							
21 9 10							
20 2 15							
5 3 15 5							
? ? 8							
191412							

Yamato

 $\{1-9\}$

Shape Sudoku by Salih Alan

Rules: Standard Sudoku rules. Also, there are some numbered shapes that must be put into the grid. Shapes can be rotated, but cannot be reflected.



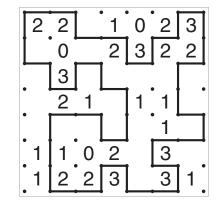
GMPuzzles.com 2022/07/31

Slitherlink (Switch) by Matej Uher

Rules: Standard Slitherlink rules.
Also, each given clue has to switch its initial position with one of its adjacent neighbors.



2	2		2	2	0	2 3
	3		1	2	3	3
	0					
	1	2		1	1	
	•				3	
.1	1	2	0		1	
1 2	1	3	2		1	3



Example by Serkan Yürekli

A	A	A	A A	

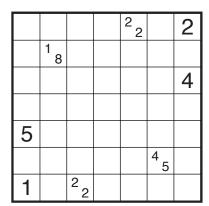
•	2	0	3	3		3	2	2	1		1	1	2	2	
2	2	3		3	2	2	3		1	2	1	2	•	2	0
2		3	1	1	2	_	2	2	2	3		2	1	1	1
2	2	2	2			2	1	2		1	2	2	1	_	1
3	3		3	2	2	2		2	3	3	1		2	2	2
	1	1	2	1		1	2	1	2		2	2	1	2	
3	2	2		2	1	2	2		•	1	2	1		2	3
2		2	2	2	2		2	2	2	3		2	2	1	2
1	2	2	2		2	2	1	1		2	3	3	1		3
3	2		3	2	2	2		1	1	2	2		2	2	1
	2	2	2	1		1	2	2	3		1	2	1	1	
1	1	2		3	2	1	2		1	2	3	2		1	2
2		3	2	1	1		2	2	1	1		2	2	3	2
1	2	1	2		1	2	1	3		2	1	2	2	•	1
0	2		1	1	1	2		2	1	3	1		2	3	2
	2	1	2	2		2	2	2	2		1	2	0	2	

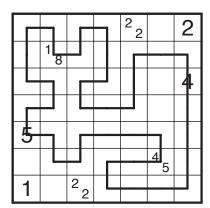
Knight's Moves

GMPuzzles.com 2022/08/28

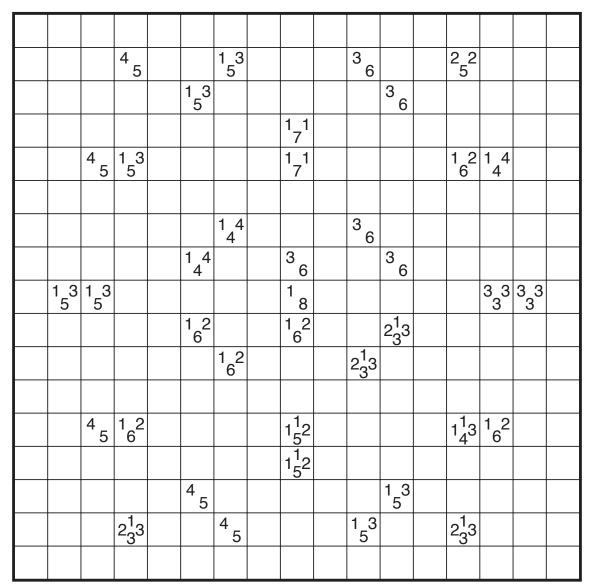
Tapa-Like Loop (Transparent) by Prasanna Seshadri

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





Example by Serkan Yürekli

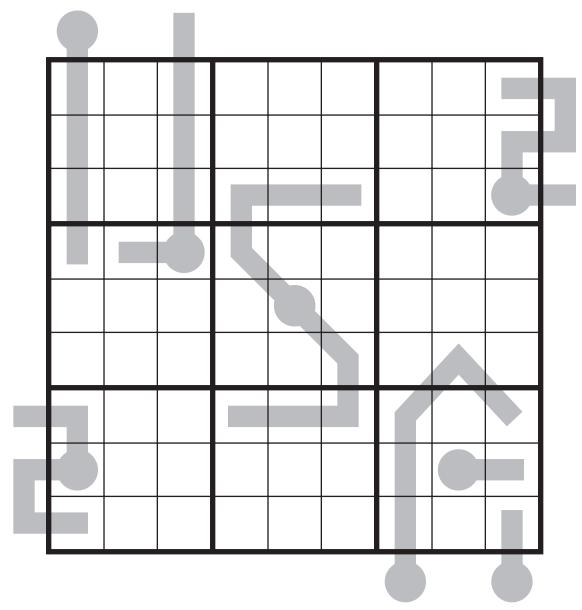


All Cells?

GMPuzzles.com 2022/09/25

Sunday Surprise by Thomas Snyder

Rules: This puzzle from the US team t-shirts for the world championships is originally being released in an "instructionless" mode. It combines a common sudoku variation and a common puzzle type. More info will be given after the WSPC.

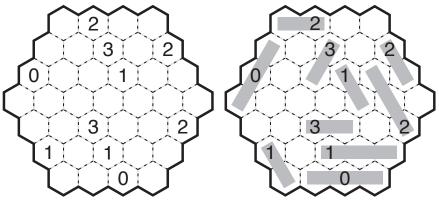


US Team for 2022 World Sudoku and Puzzle Championships

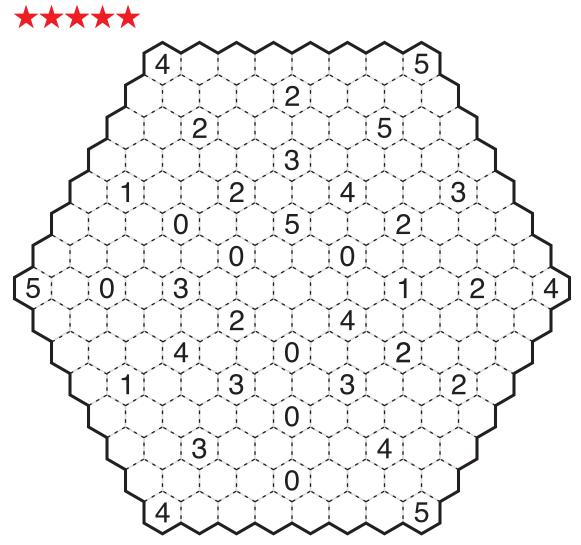
GMPuzzles.com 2022/10/16

Parking Lot (Hex) by Murat Can Tonta

Rules: Locate some automobiles in the grid having size 1×2 or 1×3. Each number in the grid should be part of an automobile, indicating the number of unoccupied cells the automobile can move to by traveling along its longest axis, stopped only by an edge of the grid or another automobile. (Unlike other variations of this puzzle, there are no extra automobiles without numbers here.)



Example by Serkan Yürekli



Empty Center

GMPuzzles.com 2022/10/23

Yajilin by Sam Cappleman-Lynes





				0†	0∤						
	2↓										1↑
									4		
		2	\	1							
							3				
				3							
							1	1			
	4	1									
1↓									21		
						01	01				

Open Middle

GMPuzzles.com 2022/11/13

Castle Wall by Stefan Liew





	1↓	2↓	1↓	2↓	3↓	1↓	3↓	3↓	1↓	1↓	2↓
<u>2</u>											
0											
2											
21 01 21 -1 31 -1 21 31 31 21 -1											
3											
1 →											
<u>2</u> →											
3 →											
3 →											
<u>2</u> →											
1 →											

Outside

GMPuzzles.com 2022/12/18