

16/10/17:

Tight Fit Sudoku (Anti-Knight) by Serkan Yürekli

Theme: Symmetry and Logic

Standard Tight Fit Sudoku Rules. Also, digits cannot repeat in any cells separated by a chess knight's move (both digits in any "tight fit" cell are considered when checking for presence in a cell a knight's move away).

	x		x	
x				x
		1		
x				x
	x		x	

	/		/6		/	2
A		/8		/	4	/
B	5 /		/		3 /	
		/7		/		/9
	/	2	/		6 /	
	1	/		5 /		/

16/10/18:

Tight Fit Sudoku (No Touch) by Serkan Yürekli

Theme: Symmetry and Logic

Standard Tight Fit Sudoku Rules. Also, digits cannot repeat in diagonally adjacent cells (both digits in any "tight fit" cell are considered when checking presence in a diagonally adjacent cell).

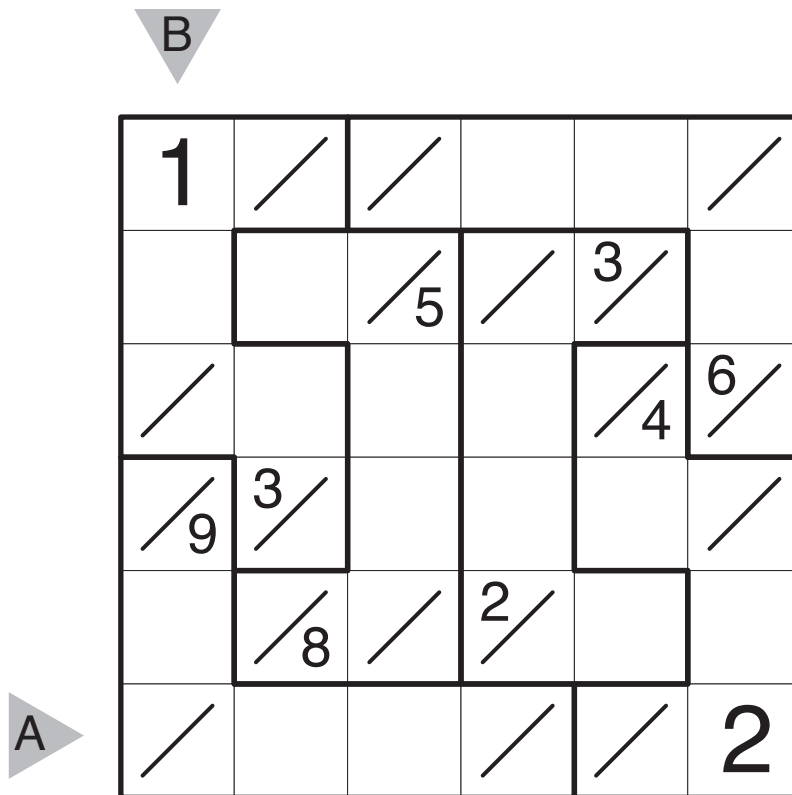
	/	/5	2	/9		
			/		/	2 /
A	/		7 /		6 /	
		/6		/5		/
B	/8	/		/		
			3 /	4	1 /	/

16/10/19:

Tight Fit Sudoku (Irregular) by Serkan Yürekli

Theme: Symmetry and Logic

Standard Tight Fit Sudoku rules, except that the bold regions are irregularly shaped.

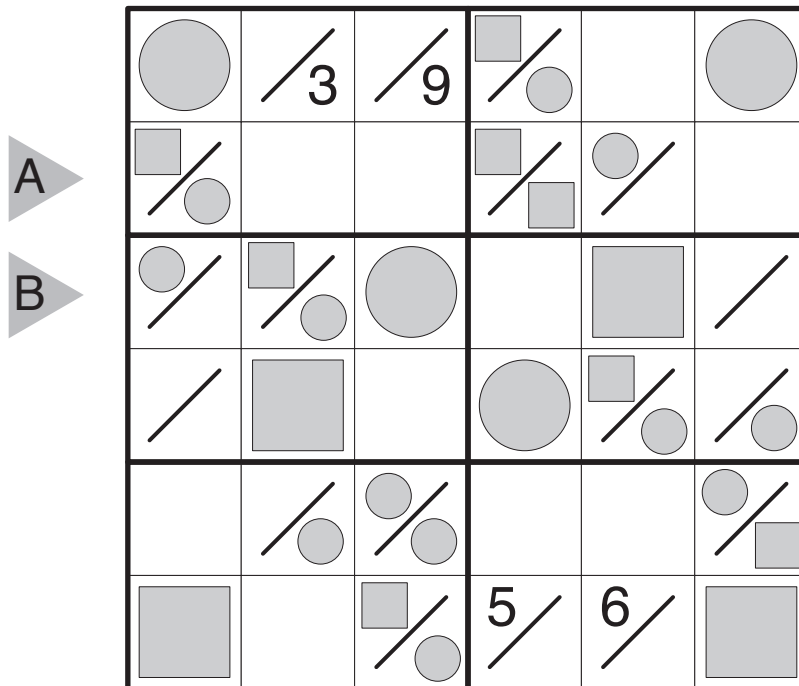


16/10/20:

Tight Fit Sudoku (Even Odd) by Serkan Yürekli

Theme: Symmetry and Logic

Standard Tight Fit Sudoku rules. Also, digits in circles must be odd and digits in squares must be even.



16/10/21:

Tight Fit Sudoku (Killer) by Serkan Yürekli

Theme: Symmetry and Logic

Standard Tight Fit Sudoku Rules. Also, there are some dotted cages; the number clues given with these cages indicate the sum of all digits in the cage. Digits cannot repeat within a given cage.

B

19	/		40	/	/
/	6	/	/	10	/
8	/	22	19	/	/
44	/	13	/	9	/
/	/	/	23	/	/
/	/	/	/	12	/

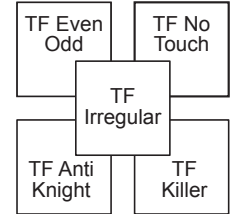
A

16/10/22:

Tight Fit Sudoku (Variant Samurai) by Serkan Yürekli

Theme: Symmetry and Logic

See earlier puzzles for individual variant rules. The Irregular sudoku uses the cyan borders while all other puzzles use the 3x2 rectangles in black.



Puzzle A: 6x6 grid. Row 1: (1,3) circle, (1,4) square, (1,6) square. Row 2: (2,3) 8, (2,4) square, (2,5) square. Row 3: (3,3) circle, (3,4) square, (3,6) 4. Row 4: (4,1) 7, (4,3) circle, (4,4) square. Row 5: (5,2) square, (5,3) square, (5,4) 6. Row 6: (6,1) circle, (6,3) circle, (6,4) circle.

Puzzle B: 6x6 grid. Row 1: (1,1) 2, (1,2) 1, (1,3) 6, (1,4) slash, (1,5) slash. Row 2: (2,1) 5, (2,2) slash, (2,3) slash, (2,4) slash, (2,5) slash. Row 3: (3,1) 7, (3,3) 5, (3,5) slash, (3,6) 1. Row 4: (4,1) slash, (4,2) 8, (4,3) slash, (4,4) 6, (4,6) 5. Row 5: (5,1) slash, (5,2) slash, (5,3) slash, (5,4) slash, (5,5) slash, (5,6) slash. Row 6: (6,3) slash, (6,4) slash, (6,5) slash, (6,6) slash, (6,7) 3, (6,8) slash, (6,9) 8.

Puzzle C: 6x6 grid with a cyan border. Row 1: (1,1) slash, (1,2) slash, (1,3) slash, (1,4) slash, (1,5) slash, (1,6) slash. Row 2: (2,1) slash, (2,2) slash, (2,3) slash, (2,4) slash, (2,5) slash, (2,6) slash. Row 3: (3,1) slash, (3,2) slash, (3,3) slash, (3,4) slash, (3,5) slash, (3,6) slash. Row 4: (4,1) slash, (4,2) slash, (4,3) slash, (4,4) slash, (4,5) slash, (4,6) slash. Row 5: (5,1) slash, (5,2) slash, (5,3) slash, (5,4) slash, (5,5) slash, (5,6) slash. Row 6: (6,1) slash, (6,2) slash, (6,3) slash, (6,4) slash, (6,5) slash, (6,6) slash.

Puzzle D: 6x6 grid. Row 1: (1,1) 3, (1,2) slash, (1,3) slash, (1,4) slash, (1,5) slash, (1,6) slash. Row 2: (2,1) 6, (2,2) slash, (2,3) slash, (2,4) slash, (2,5) slash, (2,6) slash. Row 3: (3,2) slash, (3,3) 2, (3,4) 5, (3,5) slash, (3,6) slash. Row 4: (4,2) slash, (4,3) 8, (4,4) slash, (4,5) slash, (4,6) slash. Row 5: (5,1) slash, (5,2) slash, (5,3) slash, (5,4) slash, (5,5) slash, (5,6) slash. Row 6: (6,1) slash, (6,2) slash, (6,3) slash, (6,4) slash, (6,5) slash, (6,6) 9.

Puzzle E: 6x6 grid. Row 1: (1,1) slash, (1,2) slash, (1,3) slash, (1,4) slash, (1,5) slash, (1,6) slash. Row 2: (2,1) slash, (2,2) slash, (2,3) slash, (2,4) slash, (2,5) slash, (2,6) slash. Row 3: (3,1) slash, (3,2) slash, (3,3) slash, (3,4) slash, (3,5) slash, (3,6) slash. Row 4: (4,1) slash, (4,2) slash, (4,3) slash, (4,4) slash, (4,5) slash, (4,6) slash. Row 5: (5,1) slash, (5,2) slash, (5,3) slash, (5,4) slash, (5,5) slash, (5,6) slash. Row 6: (6,1) slash, (6,2) slash, (6,3) slash, (6,4) slash, (6,5) slash, (6,6) slash. Includes dashed boxes around (1,7) 31, (1,8) 14, (2,7) 18, (2,8) 16, (3,7) 14, (3,8) 5, (4,7) 7, (4,8) 41, (4,9) 10, (4,10) 29, (4,11) 9, (5,7) slash, (5,8) slash, (5,9) slash, (5,10) slash, (5,11) slash, (6,7) 8.