

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).

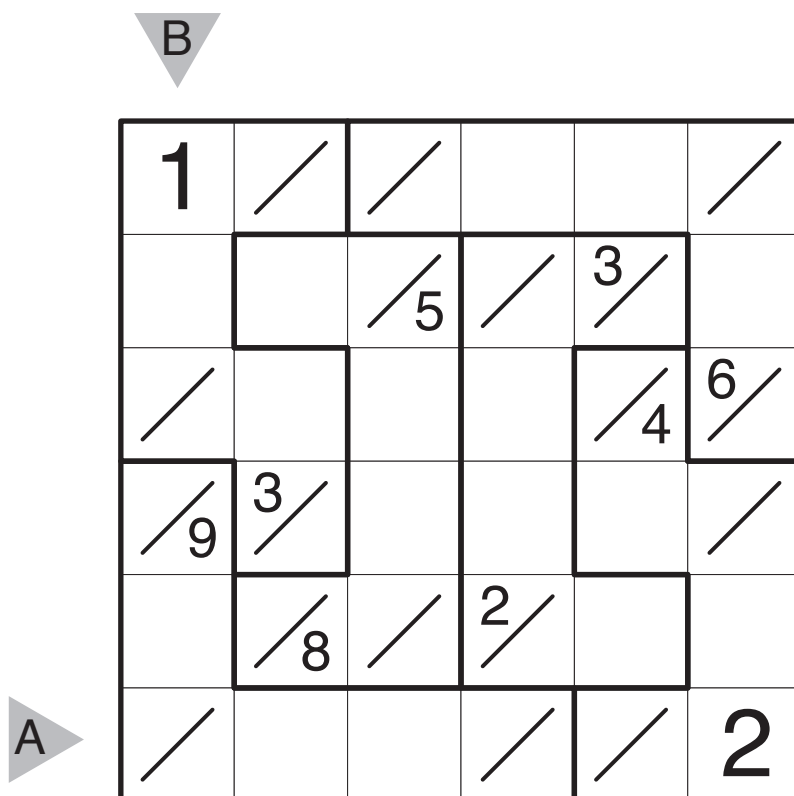
	/	/5	2	/9		
			/		/	2/
A	/		7/		6/	
		/6		/5		/
B	/8	/		/		
		3/	4	1/	/	

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.

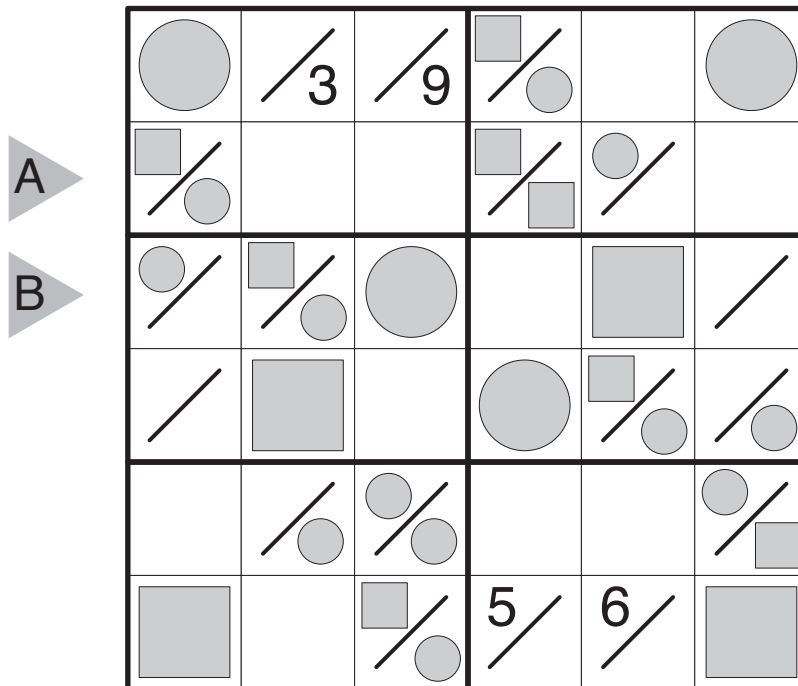


16/10/20:

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.

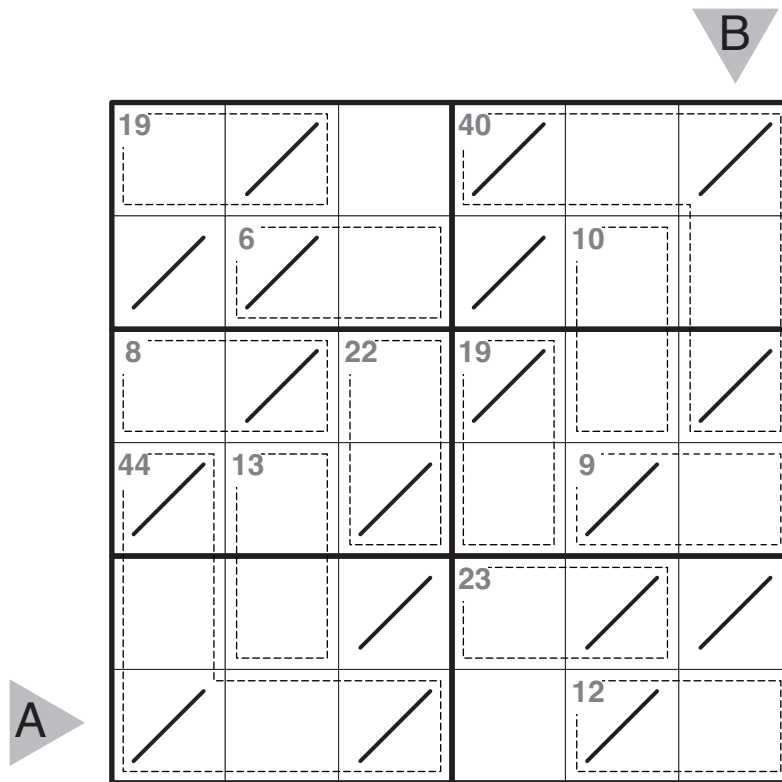


16/10/21:

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 numbers in the cage. Numbers cannot repeat within a given cage.

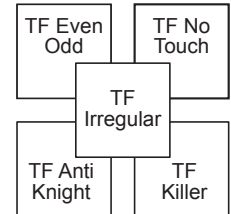


16/10/22:

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.



A

	/	●/●	/	■	■
/		8		■/■	/
	/		●/■		/4
7/		●/■		/	
/	■/■		6		/
●		●/●	●/●	/	

B

2	1/	6	/	/	
5/	/				/
7		/5	/		1/
/8	/	6/			5
/				/	9
	/	/	3	/7	8

C

	/		/		/
/		/		/	

D

3		/	/	/	
6/	/			/	
/	/	2/	5		
		8	/4	/	/
/				/	/7
	/	/	/		9

E

14		/	5	/	
7	41	10	29	9	
8	/		/		

Irregular Sudoku (Cyan Borders)

	/		/		/
/		/		/	
	/		/		/
/		/		/	
	/		/		/
/		/		/	