



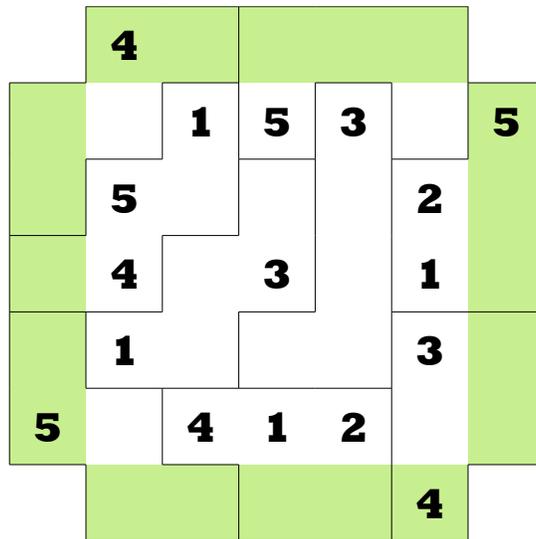
thegriddle

by David Millar on 08/21/07

Pentomino 21-Doku

Solve the puzzle below such that:

- The 5x5 sudoku in the middle has each digit from 1 to 5 in each row and column.
- Each 7 square row and column adds up to 21.
- Each pentomino (5 square shape) must have each digit from 1 to 5.
- Neighboring squares may not contain duplicate digits.



The puzzle grid is a 7x7 grid of squares. The top row has a green square with '4', followed by a 1x3 green pentomino. The second row has a green square, a white square, a white square with '1', a white square with '5', a white square with '3', a white square, and a green square with '5'. The third row has a white square with '5', a white square, a 1x2 green pentomino, a white square, a white square with '2', and a green square. The fourth row has a green square, a white square with '4', a 1x2 green pentomino, a white square with '3', a white square, a white square with '1', and a green square. The fifth row has a green square, a white square with '1', a 1x2 green pentomino, a white square, a white square with '3', and a green square. The sixth row has a green square with '5', a white square, a 1x3 green pentomino, a white square with '4', a white square with '1', a white square with '2', and a green square. The seventh row has a 1x2 green pentomino, a 1x2 green pentomino, a white square, and a green square with '4'.

	4					
		1	5	3		5
	5				2	
	4		3		1	
	1				3	
5		4	1	2		
					4	

