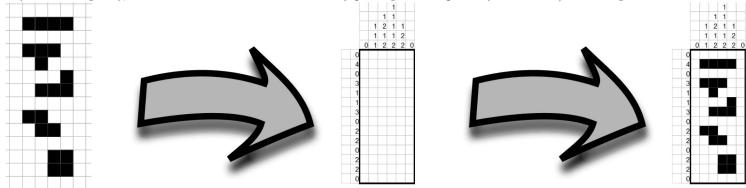
Tetris Picross

Like normal picross (a.k.a. nonogram), but with the added restriction of only placing 5 tetris pieces (tetrominoes) into the grid.



Place all 5 tetris pieces into a given grid. Pieces can't touch horizontally or vertically but may touch diagonally. Each piece appears exactly once.

Numbers along the sides indicate lengths of blocks of coloured pixels in each row/column, with at least 1 uncoloured pixel between blocks.

Place all 5 tetris pieces, leaving spaces between them horizontally/vertically, in agreement with the coloured blocks indicated by each row/column.

		1		1			
		4	2	1		2	
		2	1	1	2	1	2
3	2						
1	2						
1	2 2 2						
1	2						
	1						
	1						
	0						
	1						
	3						

	1 4 2	2	1 1 1	2	2	2					3	1 2	1	1	1	0				3	1	3	1	2				4	1	3	1 2 1	2	1
2										1									1							1	1						П
2								1	1	2									2							1	3						
2								2	2	1								1	2							1	1						
2										1									1							1	1						
1										4								1	2								2						
1										0									2								2						
0								2	2	1									4								2						
1								2	2	1									2								2						
3										2									2								2						

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

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