

## NURIKABE

Determine whether each cell is "black" or a "white island" in this puzzle.

The numbered cells are island cells, where the number indicates how many cells must be a part of that white island.

Each island has exactly one numbered cell. There must be only one sea (orthogonally continuous black area), which is not allowed to contain any  $2 \times 2$  areas of black cells.

The different white islands cannot be connected to each other orthogonally.

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

