ILLUSTRATION

The task is to shade some cells black.

A number in a white (black) cell represents the number of empty white (black) cells that can be seen from that cell (excluding itself from the count) until it encounters a black (white) cell or another numbered cell or the edge of the grid.

Note: A cell can be seen by another cell if they are in the same row or column. The color of numbered cells cannot be changed.

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

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