YAJIKABE

The task is to shade some cells in the grid black. Cells with numbers are always white.

No 2×2 cell area within the grid can contain all black cells. All the black cells form one contiguous region.

A cell containing a number and an arrow represents how many black cells are in the row or column pointed at by the arrow.

		3			← 2		
$\frac{}{}$							
				→ 1	3 ↓		
	1 🕇				3	→ 1	
5	2 🔱						
0 🔱			\rightarrow 2		→ 1		5 🕇
0 ↑ 3		1		4 🕇			6 🕇



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