

## YAJILIN

The goal is to draw a single continuous non-intersecting loop that connects the centers of all the grid cells, except the numbered arrow cells and black cells.

The loop travels horizontally or vertically, and never diagonally. A cell with a number and an arrow indicates how many black cells are in the row or column pointed at by the arrow.

All black cells are accounted for by the cells with arrows and numbers. Black cells cannot touch each other (i.e., share a side).

