

REGIONAL YAJILIN

The goal is to shade some cells in the grid black and draw a single non-intersecting loop through all the white cells. The loop may visit numbered cells; numbered cells can be shaded black.

A number in a bold-outlined region indicates how many cells in that region must be shaded black. A region without a number can contain any amount of black cells. No two black cells can share a border, that is, touch orthogonally.

