

MASYU

Draw a single continuous non-intersecting loop that passes through all black and white circled cells in the grid. The loop must enter each cell it passes through from the center of one of its four sides and exit from a different side; therefore, all turns are 90 degrees.

The loop travels straight through the white circles and must turn in the previous and/or next cell in its path.

The loop turns at the black circles, and it must travel straight through the next and previous cells in its path.

