

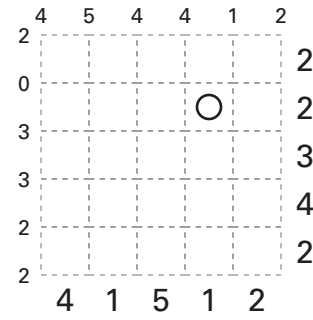
Compliance Officer

Color some of the squares black such that one continuous edge can draw all the borders between black squares and white squares. (Consider the whole grid to be surrounded by white squares for the purpose of determining borders.) The edge may intersect or touch itself.

The numbers to the right and bottom indicate how many black squares are in that row and column; the numbers to the left and top indicate how many edge segments there are along that dotted line.

Round dots are always in white squares.

Sample Puzzle:



Sample Solution:

