

Hex Slitherlink

Draw a single closed loop by connecting neighboring points along the grid lines. Each numbered cell indicates how many of its edges are used by the loop.

Answer key: enter the lengths of the consecutive blocks of cells separated by the loop (both those inside and those outside) in the marked rows, from left to right. For two-digit numbers, only enter the last digit (e.g. enter '0' for a group of 10).

Example: (Answer key: 311141, 12311)

