

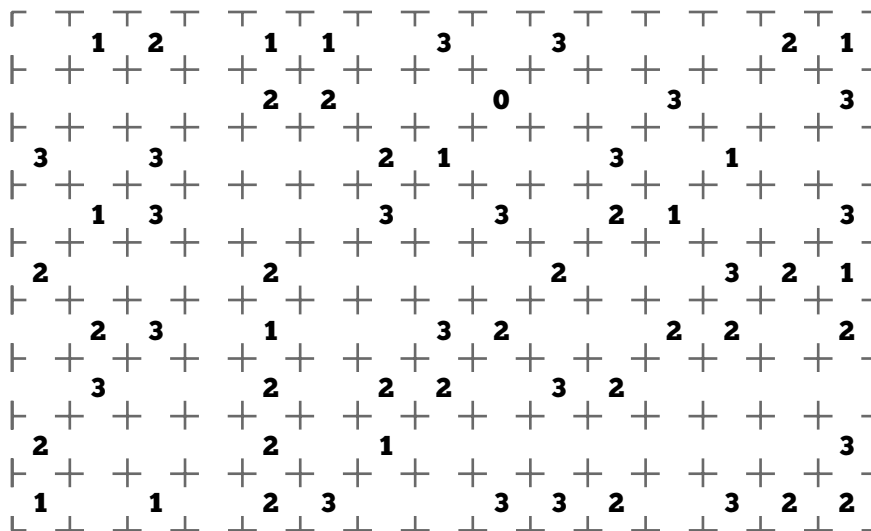
## Instructions

Build a single loop along the grid lines that does not branch, dead-end, or cross over itself.

This puzzle is dedicated to ReesyLou for her birthday! I wasn't sure whether she'd prefer a regular or a vertex slitherlink more, so this puzzle may be solved as either of the two.

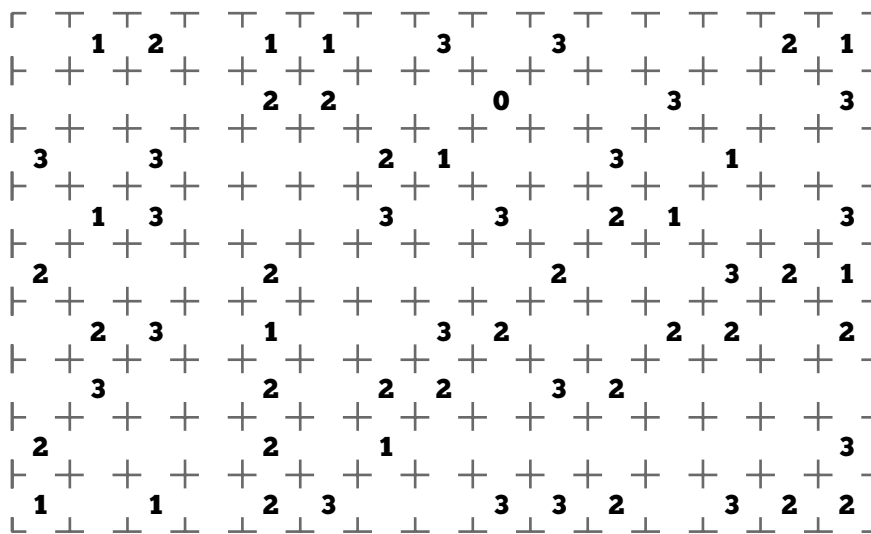
**Regular:** clues denote how many of the sides of the cell must be drawn as part of the loop.

**Vertex:** clues denote how many of the vertices (corners) of the cell must be visited by the loop.



**Regular**

Solve online: <https://l.puz.fun/990r>



**Vertex**

Solve online: <https://l.puz.fun/990v>

## Patronage

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