Green Map Puzzle: Slitherlink

3 2   2 3 2 2 3

2 3   2

3 2   3 2 3

2 3   2   2

2 2   2 3 2 2

3   2 2 2   2 2

2 3   3 2 3   2 2

3   2 2   3 2 2

2 3 2 2 3 2   3

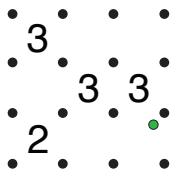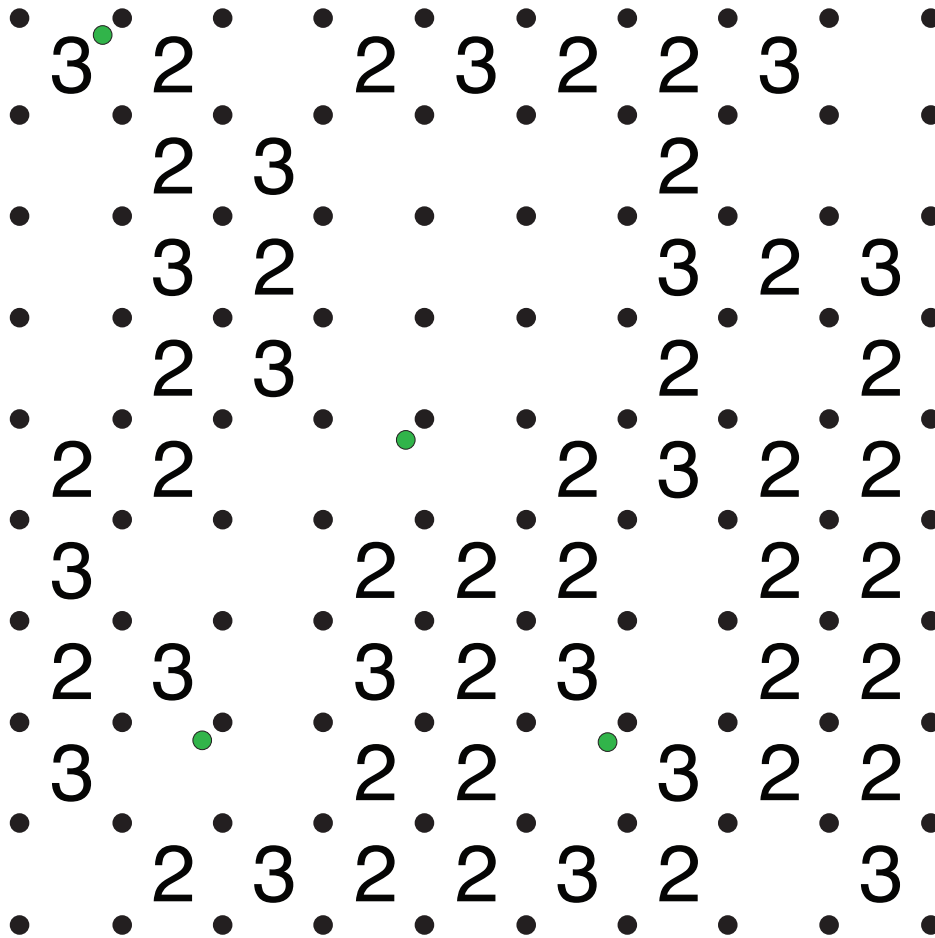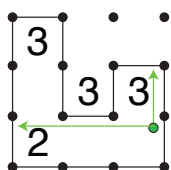
3

3 3

2

Instructions: Draw a single closed loop around the cells by making vertical/horizontal connections between the fence posts. Numbers inside the squares indicate how many of the edges of that square are used in the fence.

For Map: For each cell containing a green circle, count up all the cells (not including the cell itself) that can be "seen" horizontally and vertically; the view is blocked by the fence. Enter the number of visible cells into the appropriate green circle on the map.

3

3 3

2

3 ←