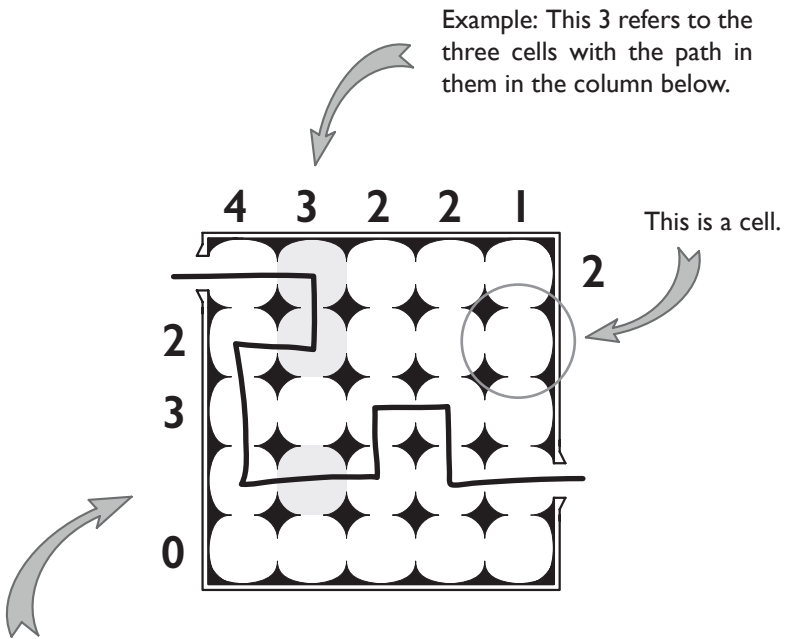


Welcome to Path Puzzling!

A Path Puzzle is a map with clues that will help you find your way across a room. At the edges of the room are two or more doors. A path goes from one door to another by winding its way from one cell to the next — up, down, left or right, but not diagonally. (A “cell” is one of the spaces in the grid.) The path may not go through any cell more than once. There is only one path through each puzzle. Your task is to get from edge to edge by finding the path.

The numbers outlying the grid tell how many cells the path goes through in the corresponding row or column.



Sometimes, a number will seem to be missing. Nonetheless, part of the path may be in that row or column.

Very important: Use a pencil!