

Cell Systems Maze

In this maze game, you navigate through eight key terms that describe how living things are organized and function. These terms connect directly to how cells work as the basic units of life, how they form tissues and organs, and how body systems respond to their environments ([Outcome](#), [Outcome](#)). As you find your path from start to finish, you will reinforce your understanding of the structures and processes that keep organisms alive and healthy.

How to play

1. Start at the marked entrance at the top left of the maze.
2. Move through the corridors without crossing any walls.
3. As you travel, collect the eight hidden terms by passing through their cells.
4. Reach the exit at the bottom right.
5. Write down the eight terms in the order you collected them.
6. Check your answer against the key to see if you found the correct path and all the terms.

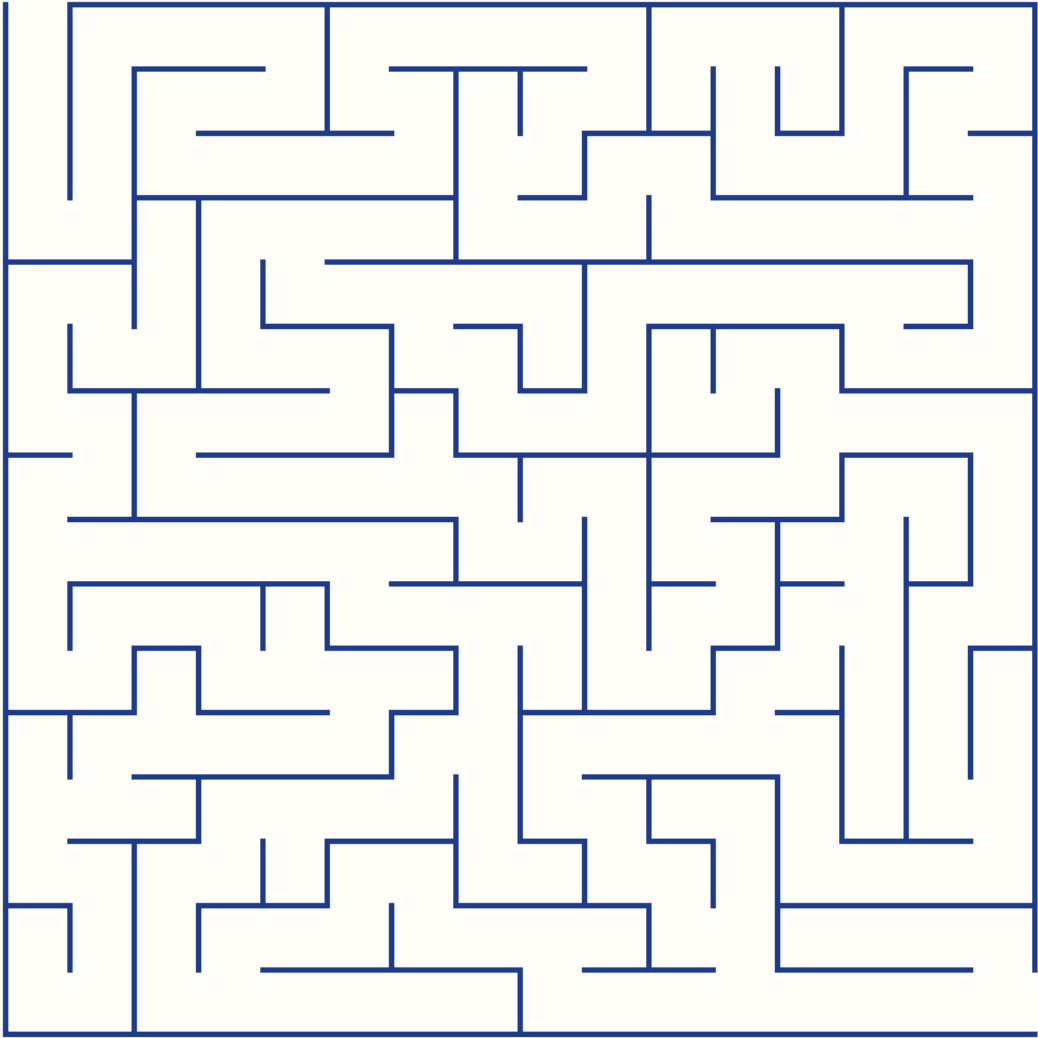
The eight terms you are looking for:

diffusion, cell, tissue, organ, system, stimulus, respiration, circulation

The maze

Cell Systems Maze

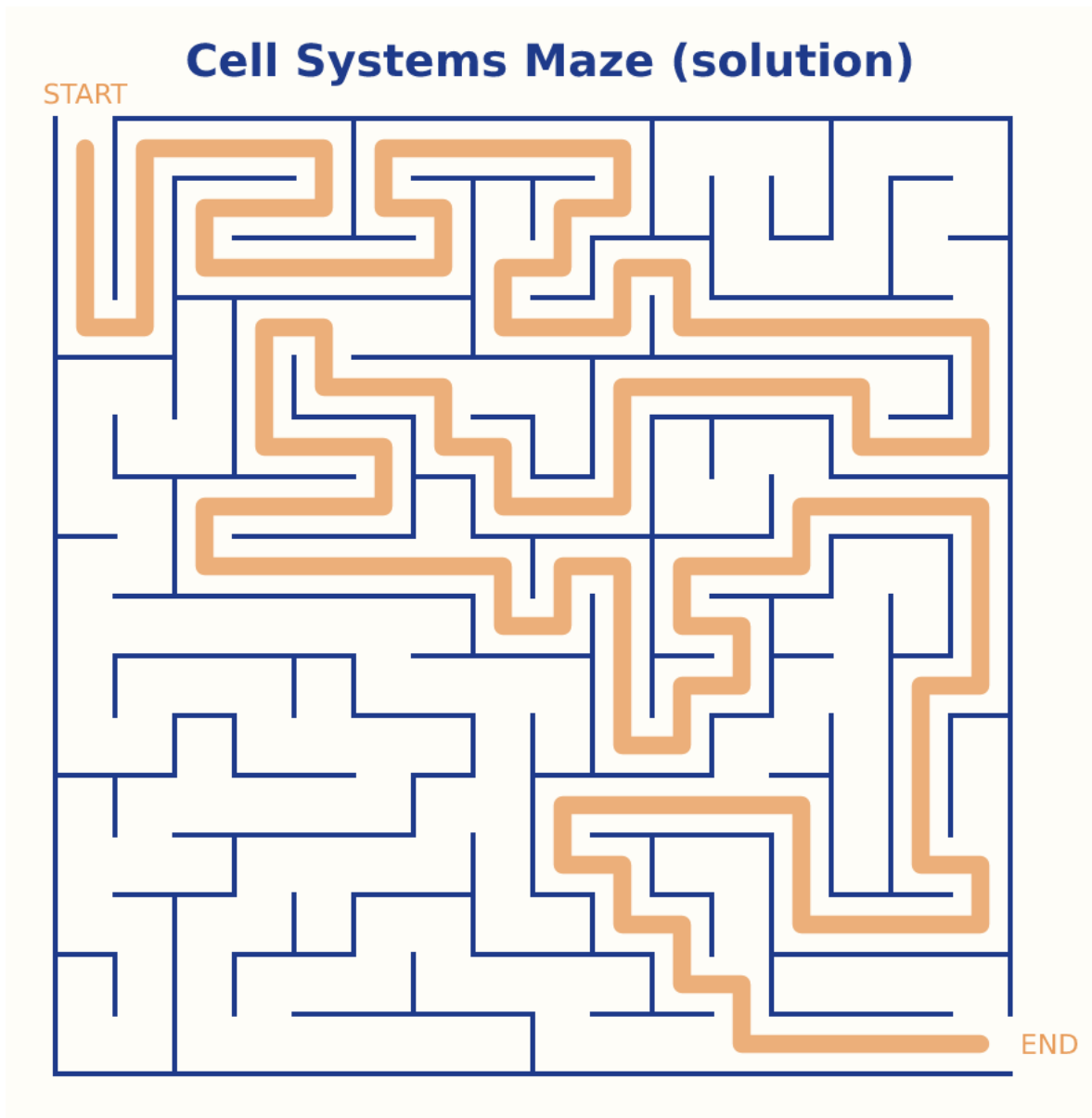
START



END

Maze

Answer key



Maze solution

Path: down 3, right 1, up 3, right 3, down 1, left 2, down 1, right 4, up 1, left 1, up 1, right 4, down 1, left 1, down 1, left 1, down 1, right 2, up 1, right 1, down 1, right 5, down 2, left 2, up 1, left 4, down 2, left 2, up 1, left 1, up 1, left 2, up 1, left 1, down 2, right 2, down 1, left 3, down 1, right 5, down 1, right 1, up 1, right 1, down 3, right 1, up 1, right 1, up 1, left 1, up 1, right 2, up 1, right 3, down 3, left 1, down 3, right 1, down 1, left 3, up 2, left 4, down 1, right 1, down 1, right 1, down 1, right 1, down 1, right 4