

Detective Lou

My First Mazes



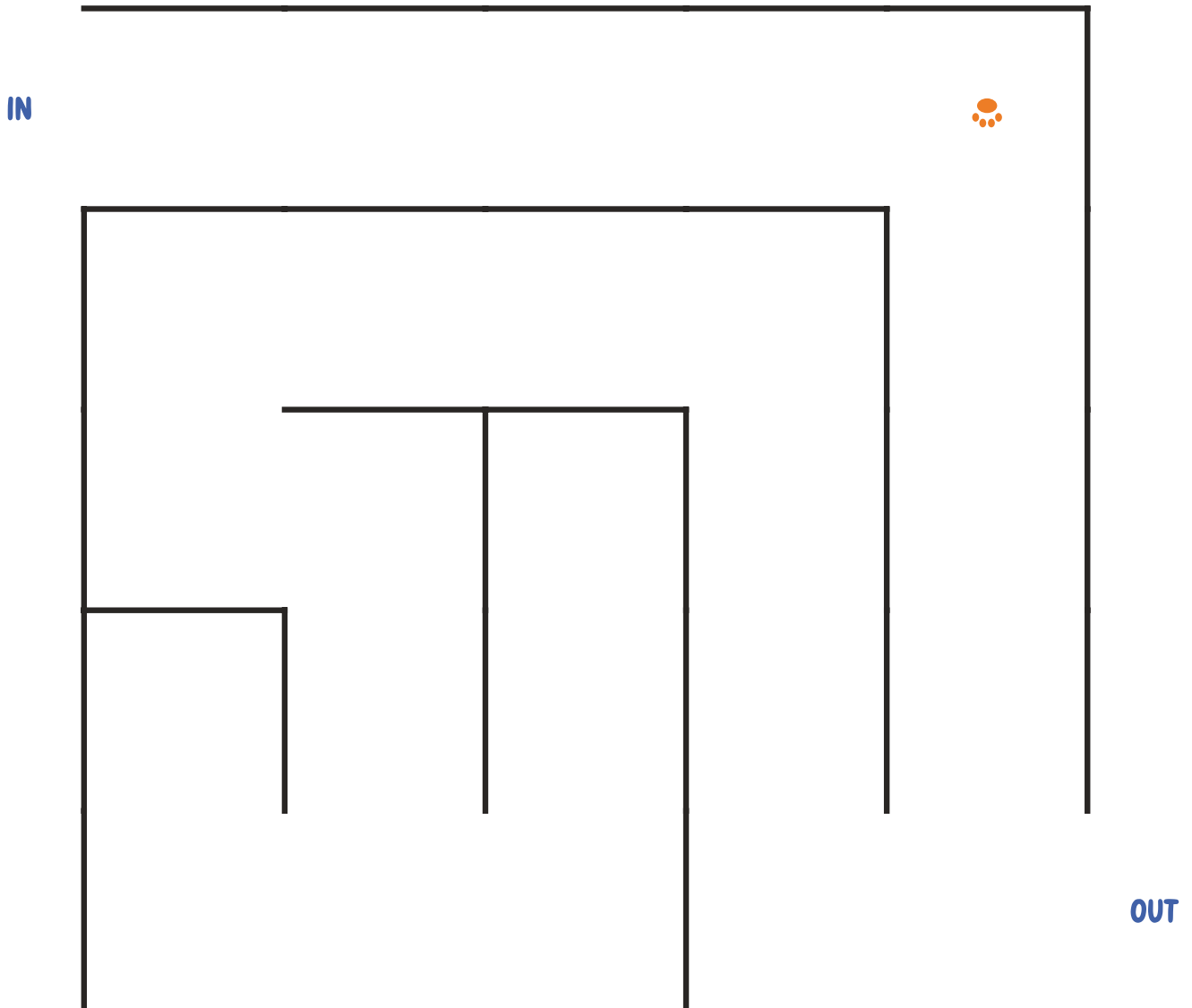
print, solve, and explore!

kiddalou.com

My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

Every detective starts somewhere!

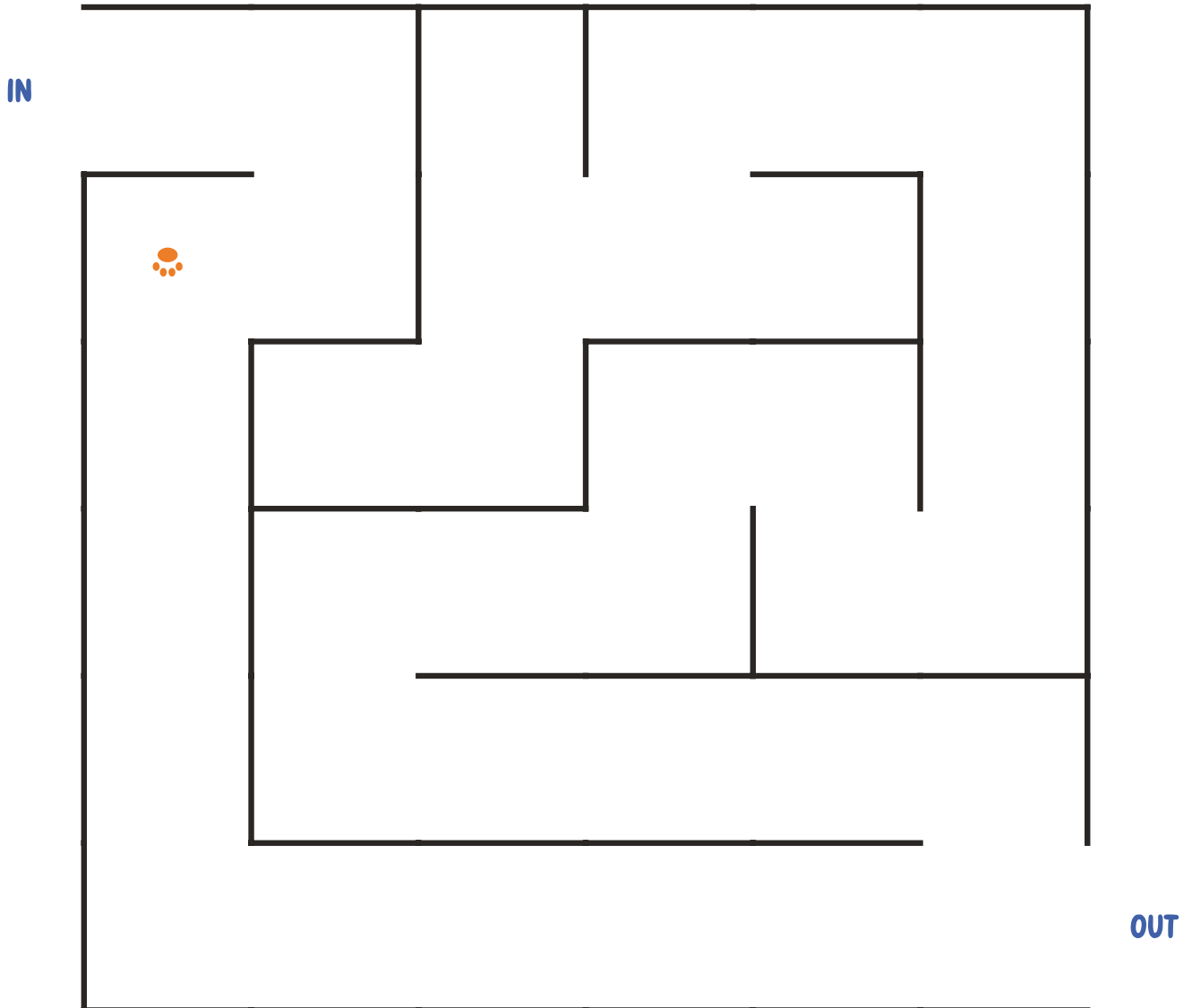
Maze #1



My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

Look closely at each turn.

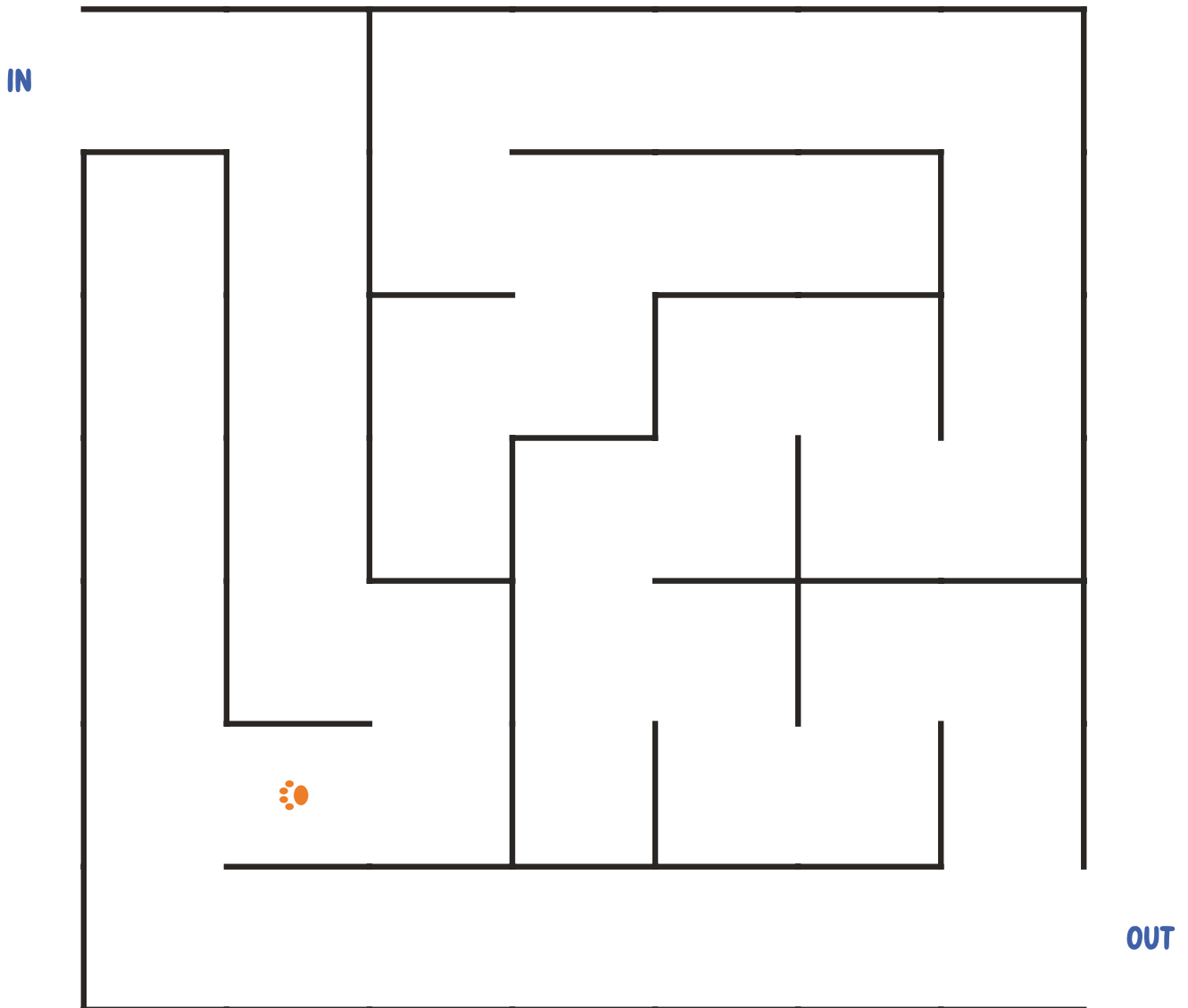
Maze #2



My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

Can you spot the next clue?

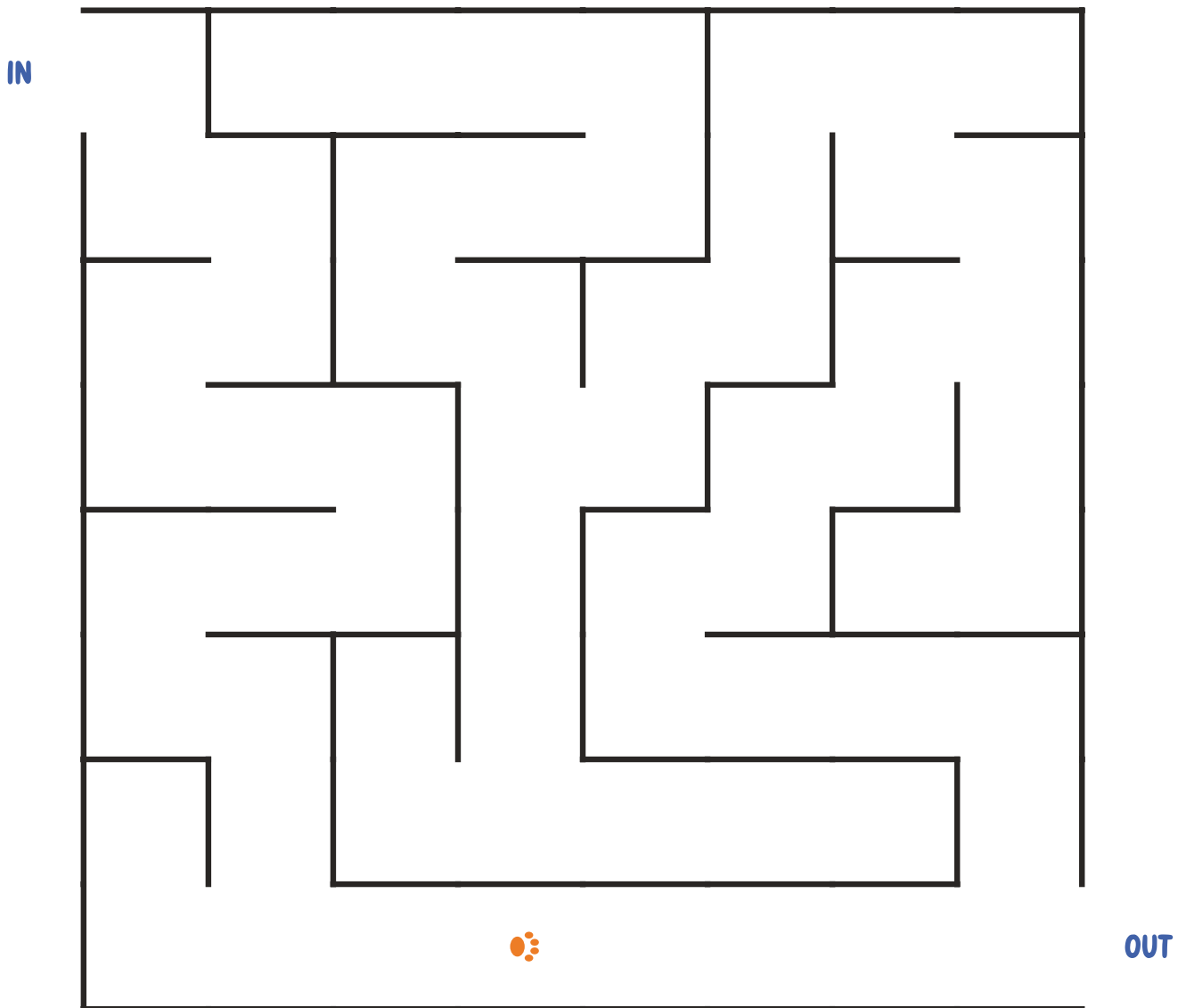
Maze #3



My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

Take your time and follow the trail.

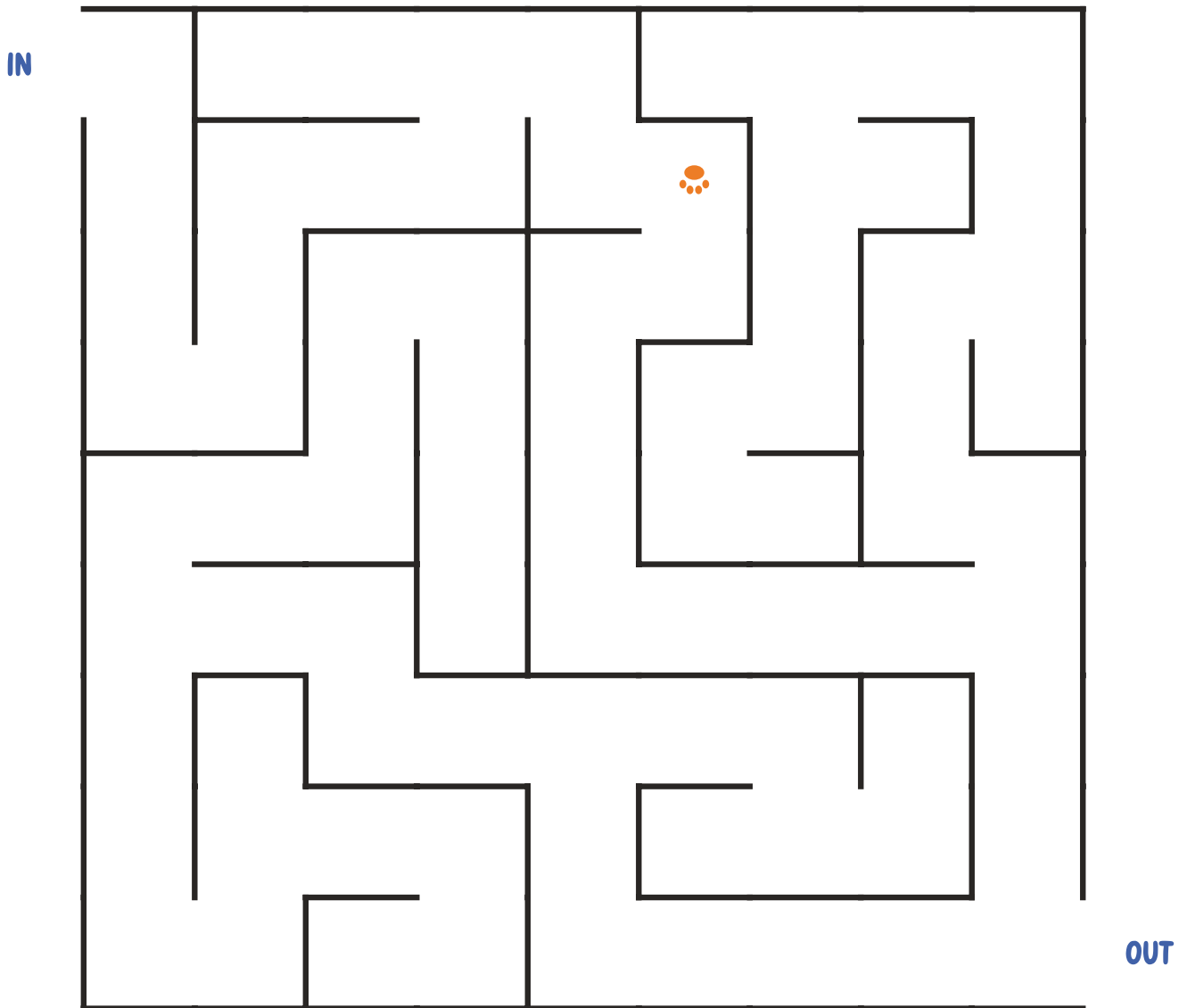
Maze #4



My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

A dead end? Try another way!

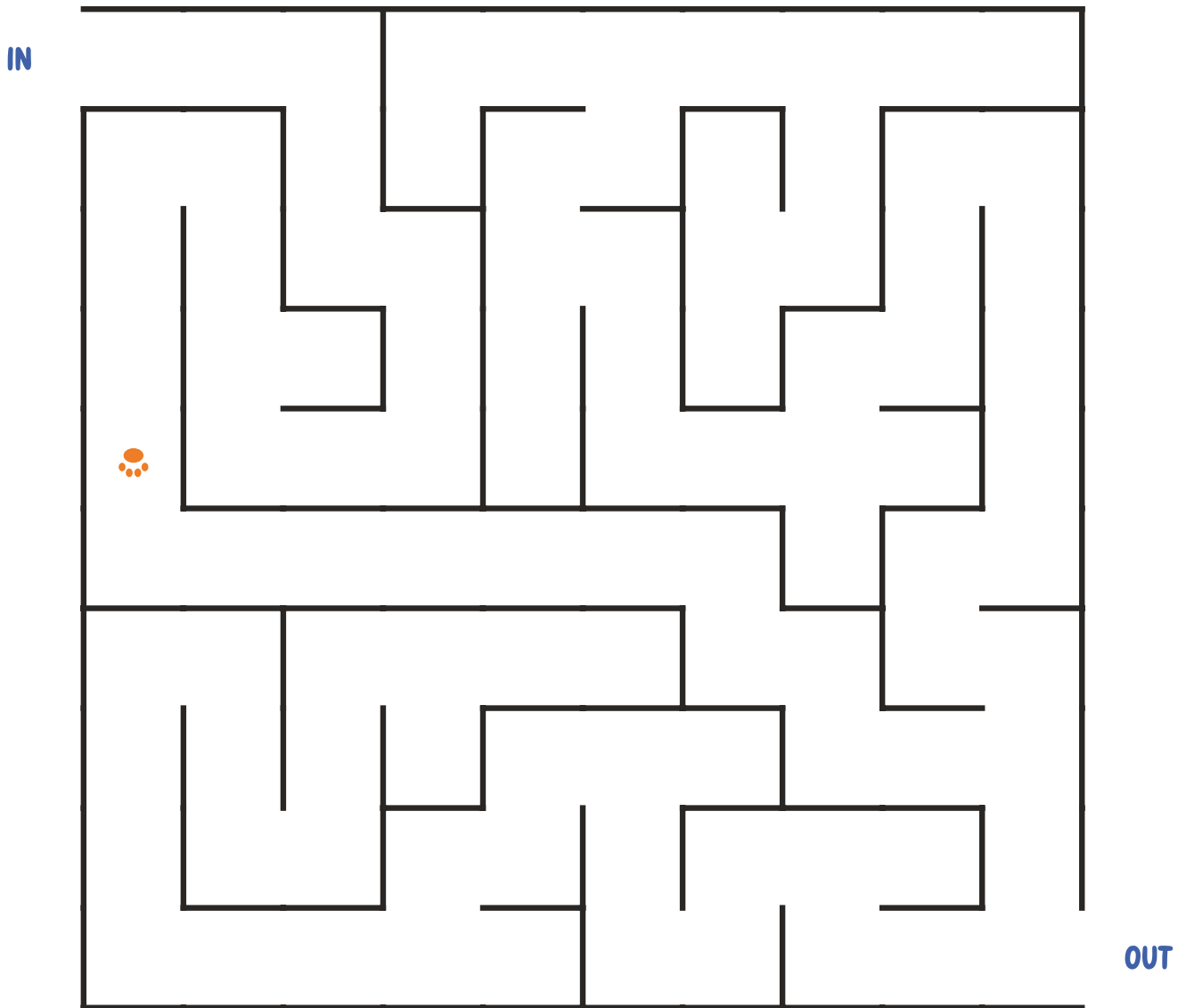
Maze #5



My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

Look ahead before you turn.

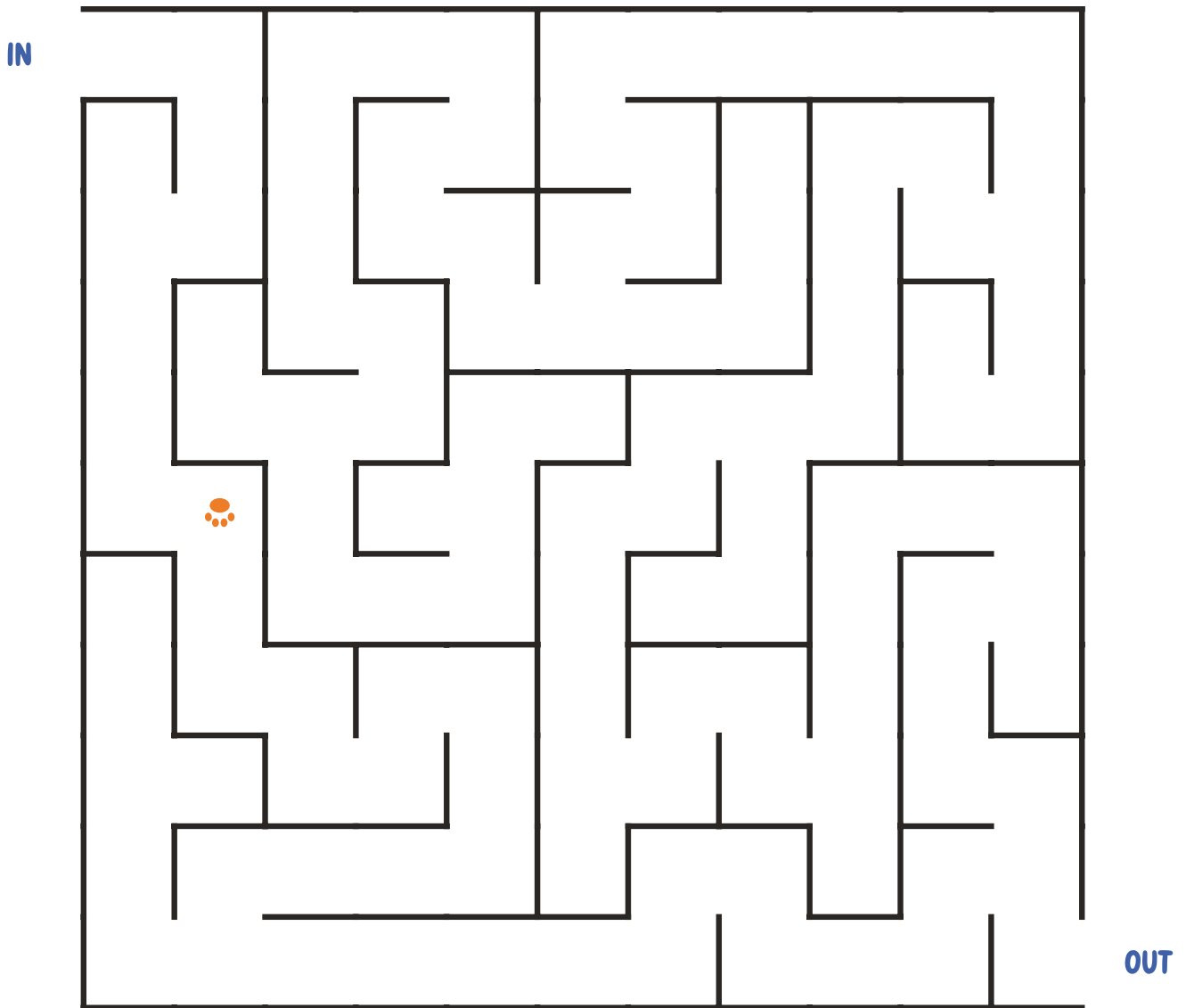
Maze #6



My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

Keep going, little detective!

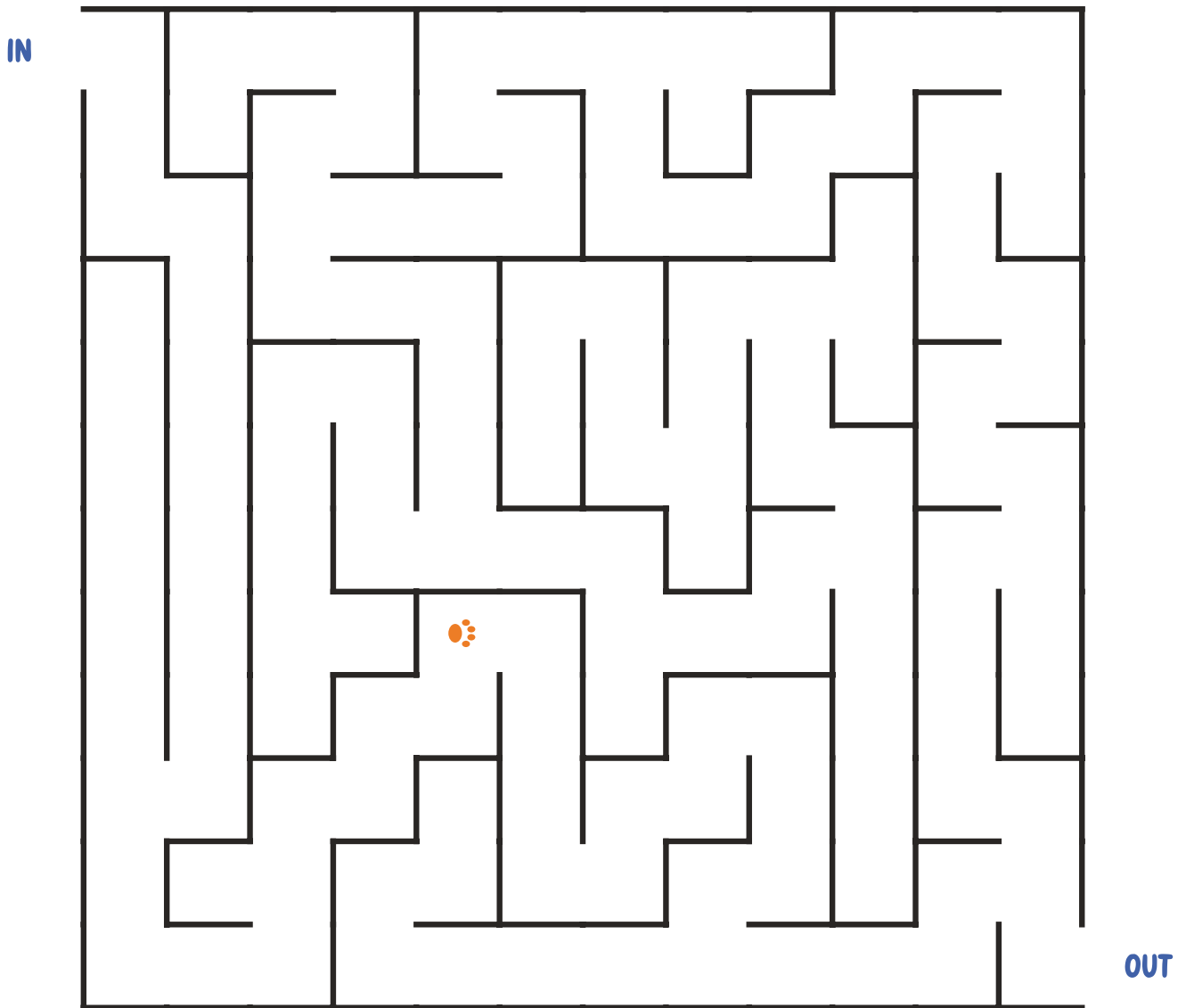
Maze #7



My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

You are getting good at this!

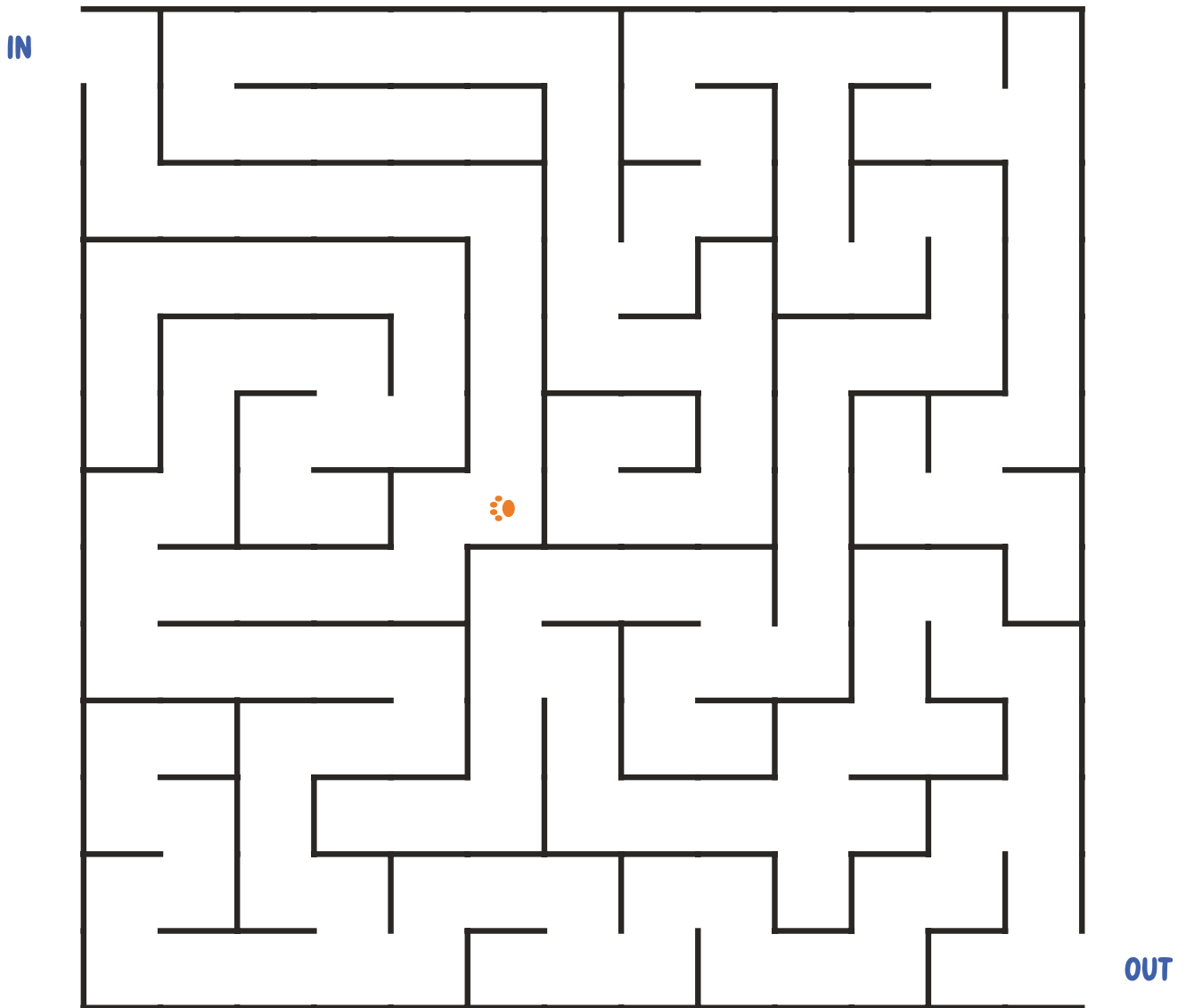
Maze #8



My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

One more clue, one more turn!

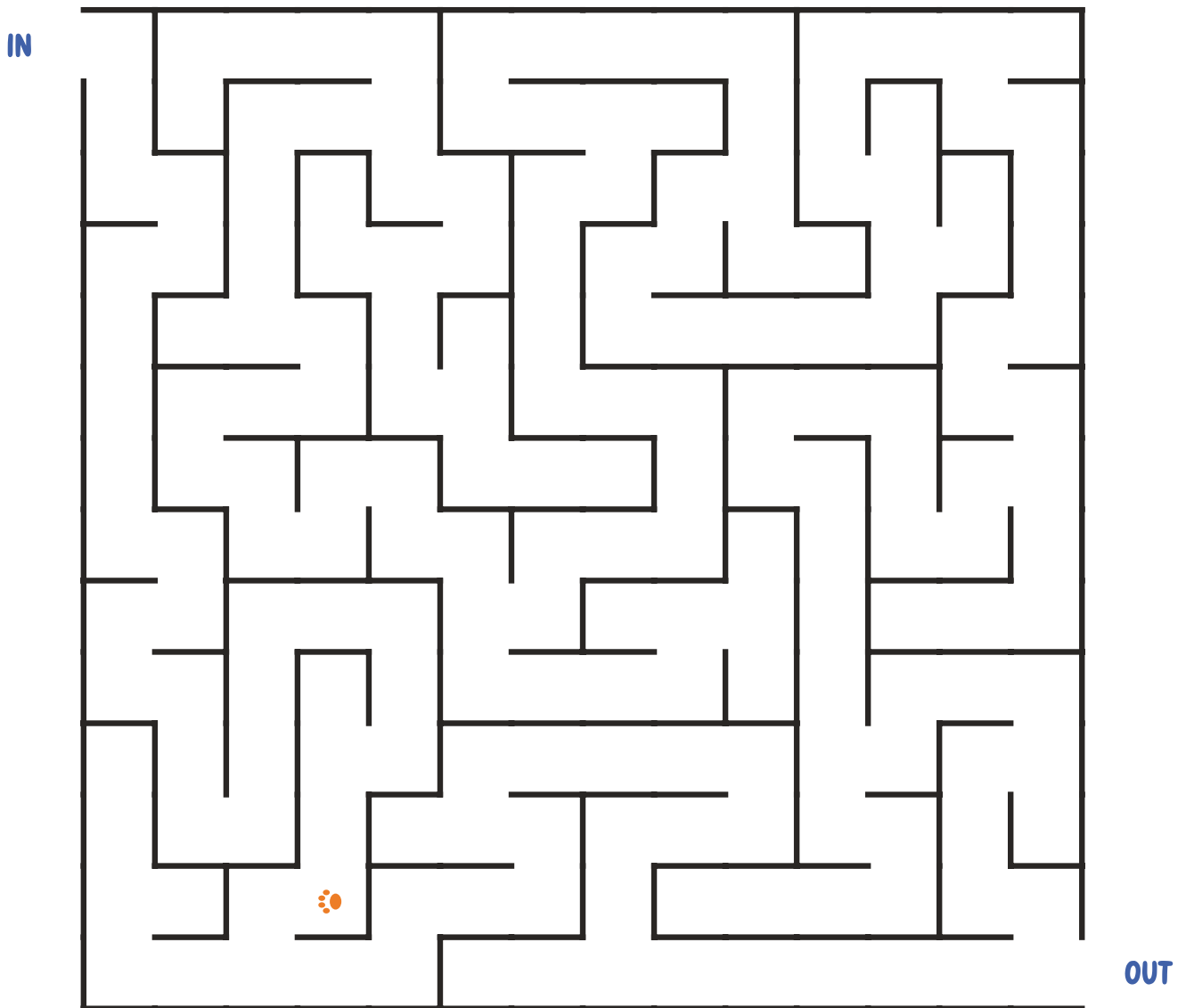
Maze #9



My First Mazes

Help Detective Lou find the way out!

Start at IN. The paw prints are clues. Draw a path to OUT.



Find the way with Lou!

Your biggest case yet!

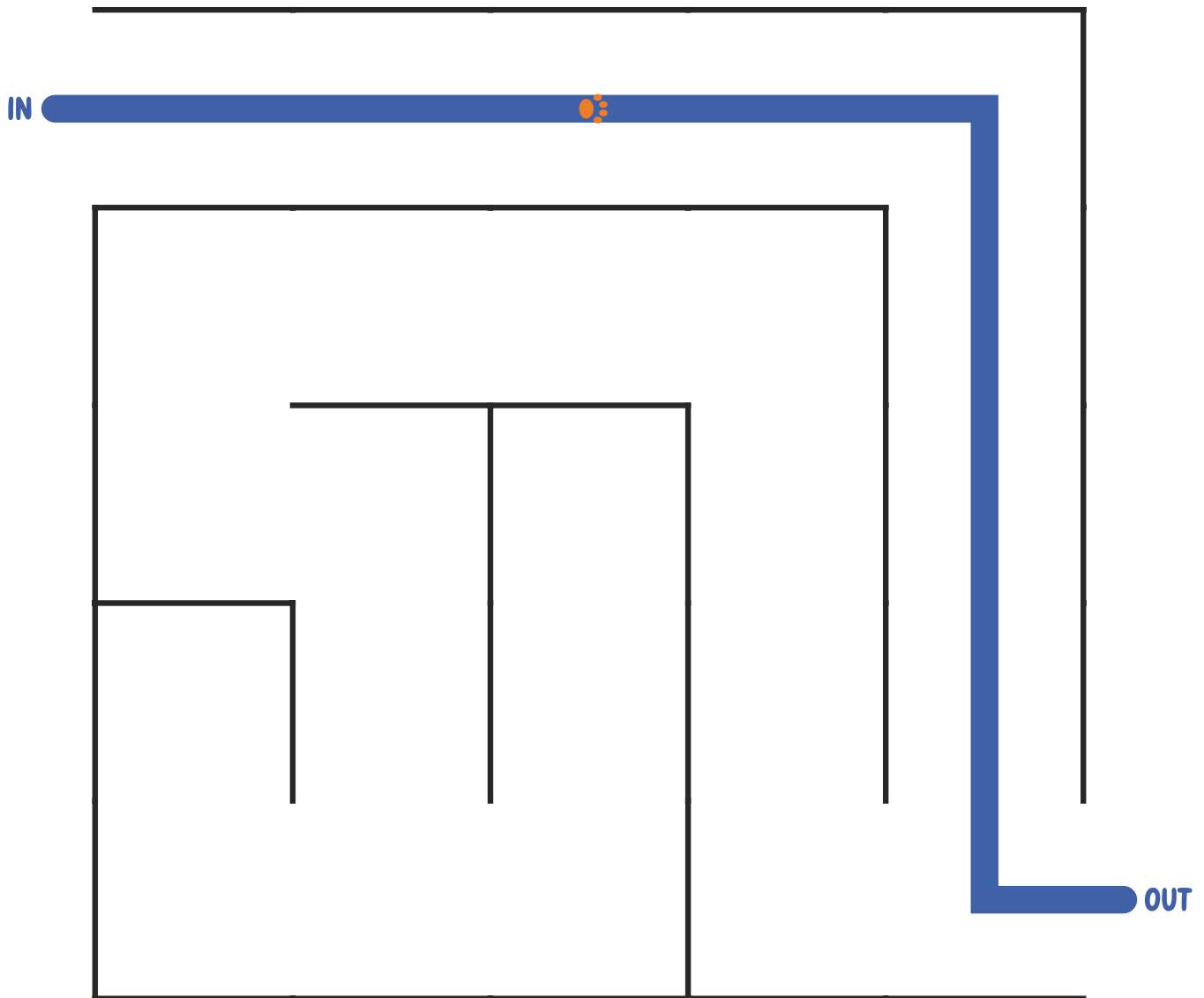
Maze #10



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

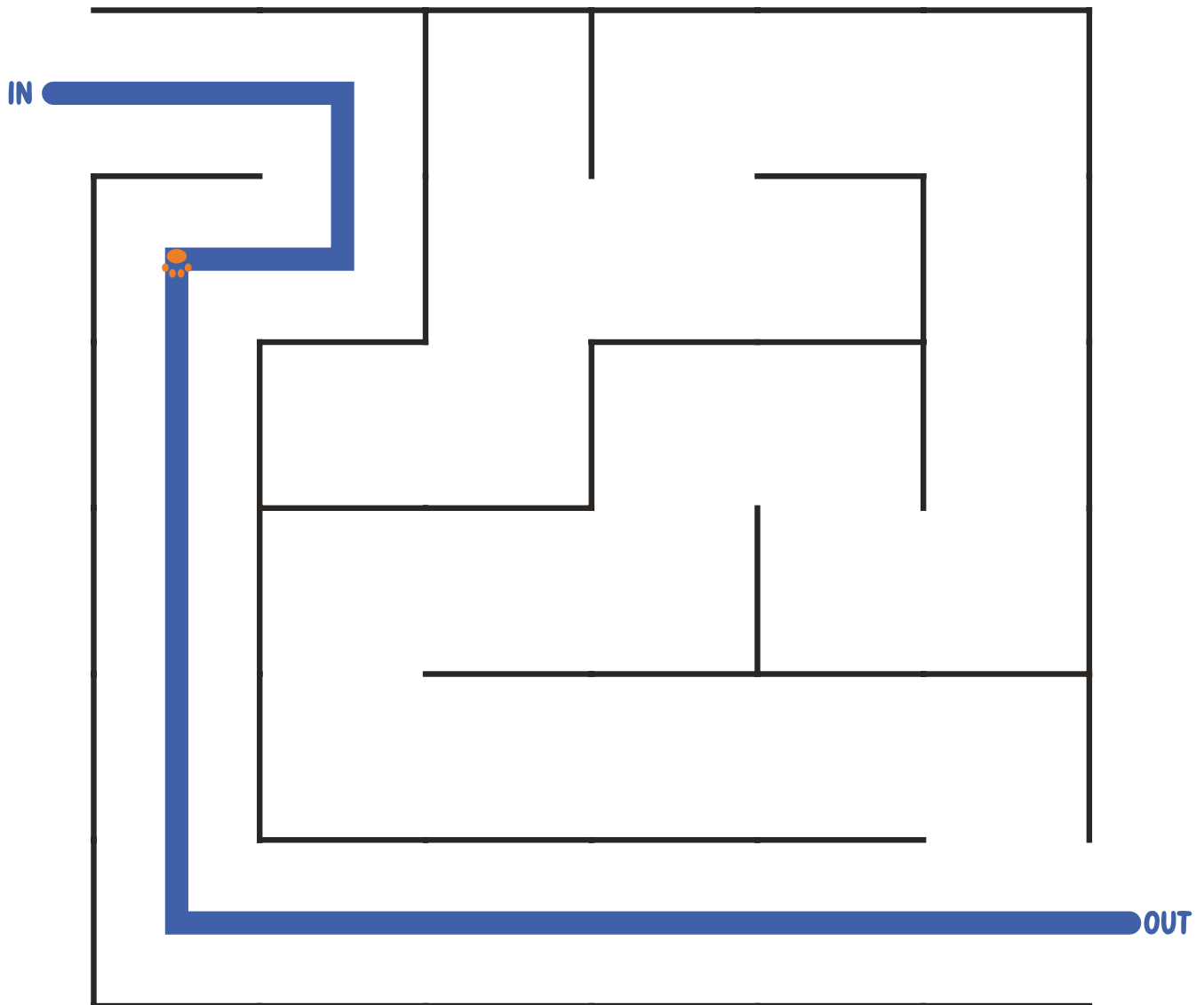
Solution #1



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

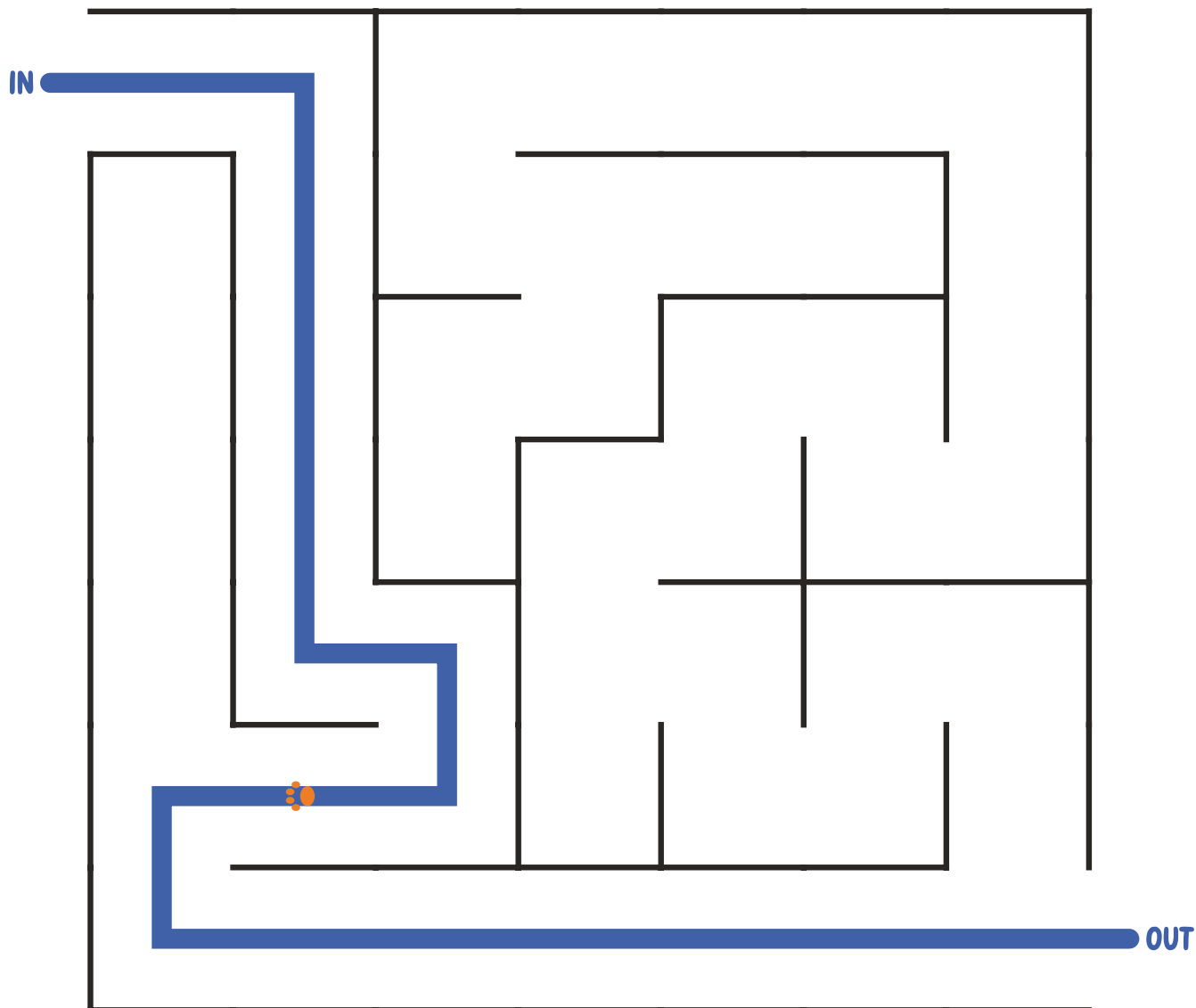
Solution #2



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

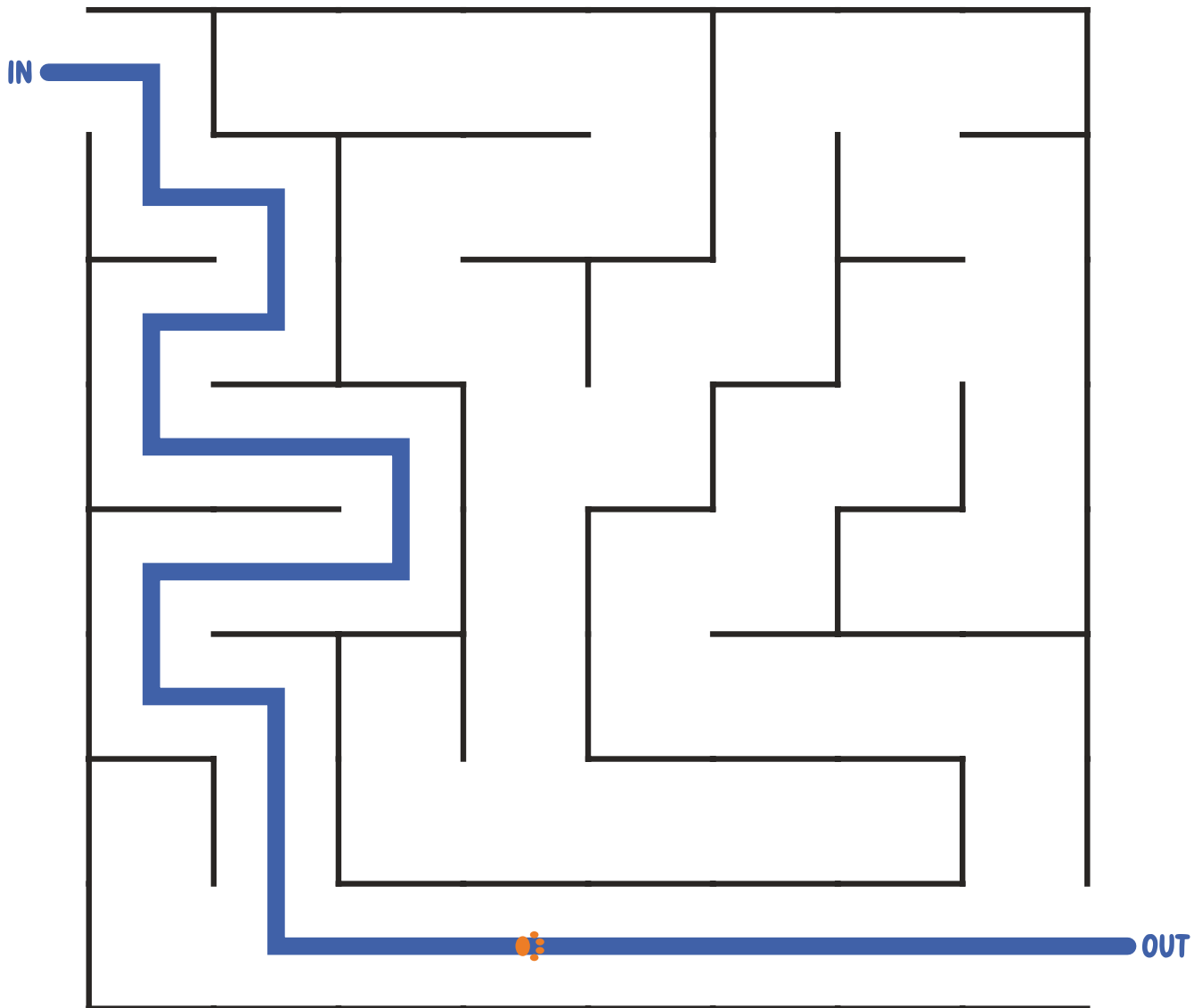
Solution #3



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

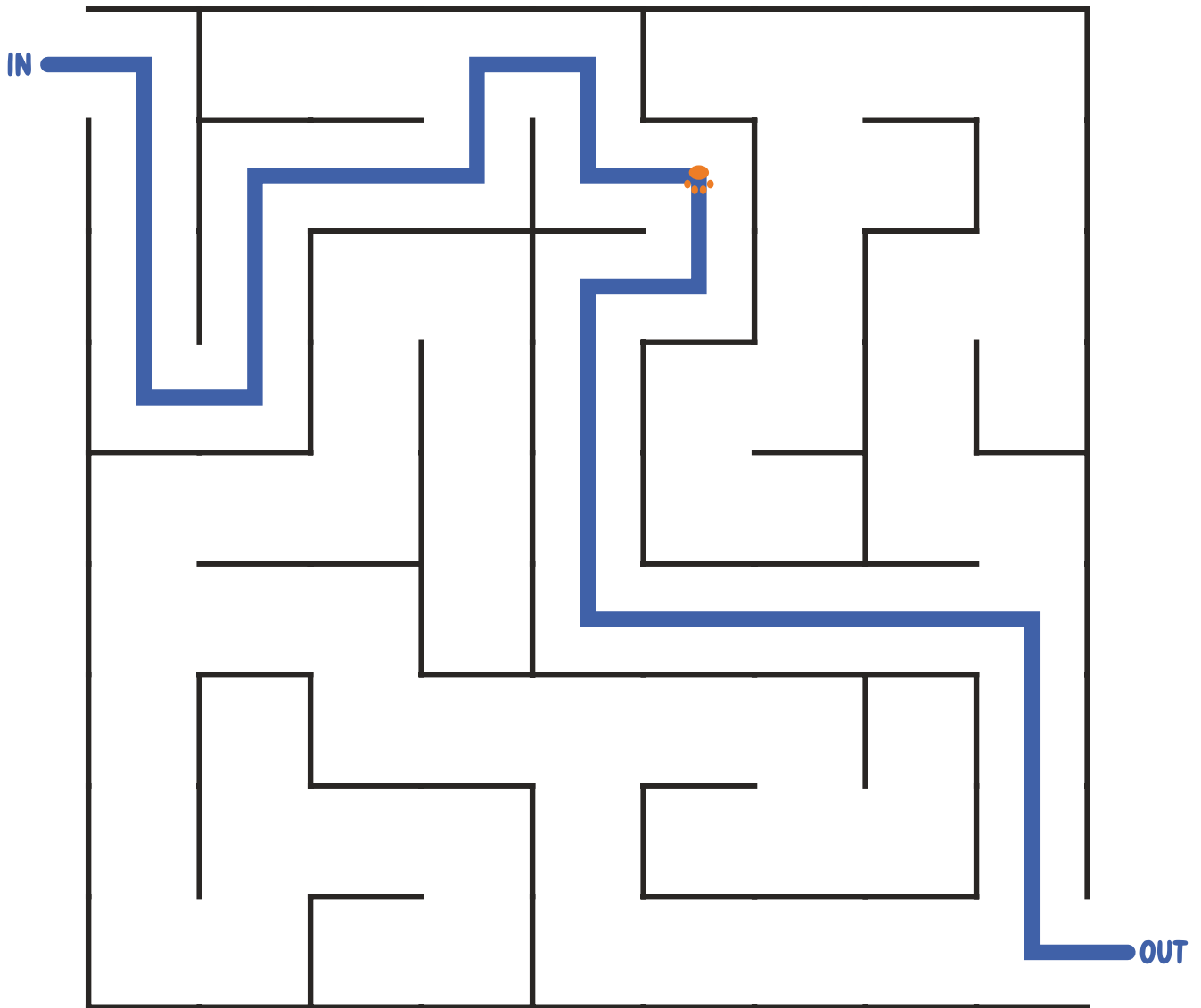
Solution #4



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

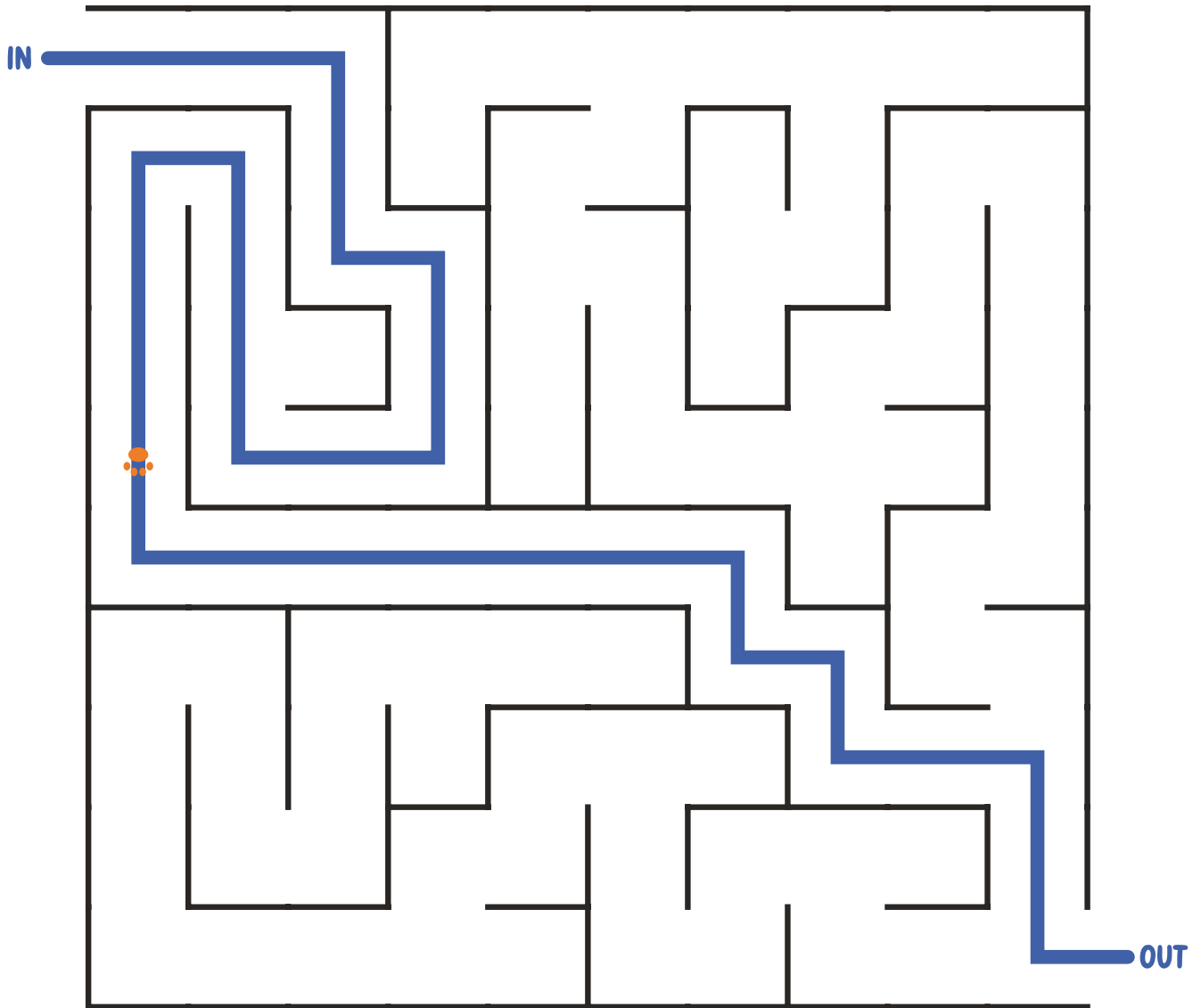
Solution #5



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

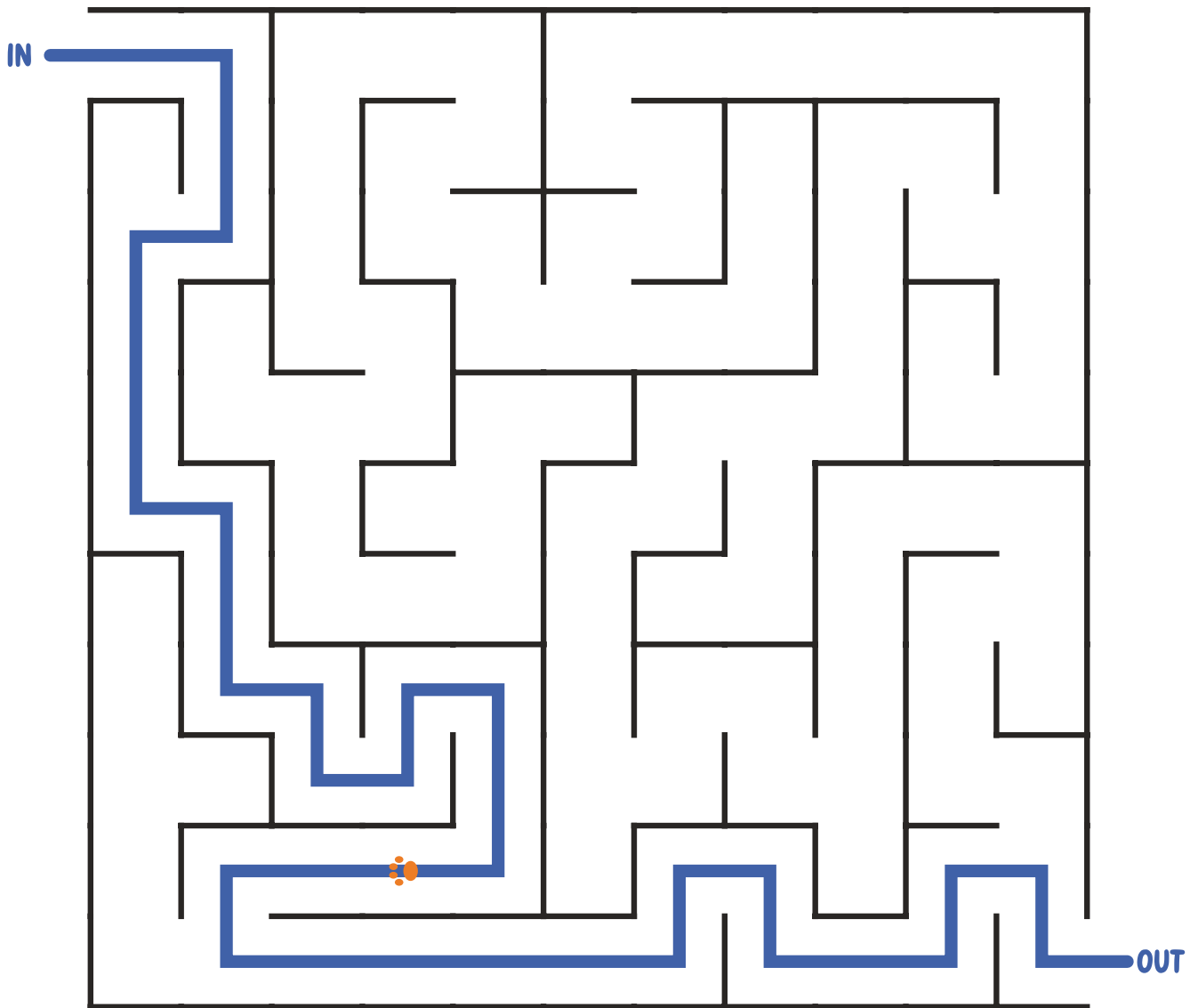
Solution #6



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

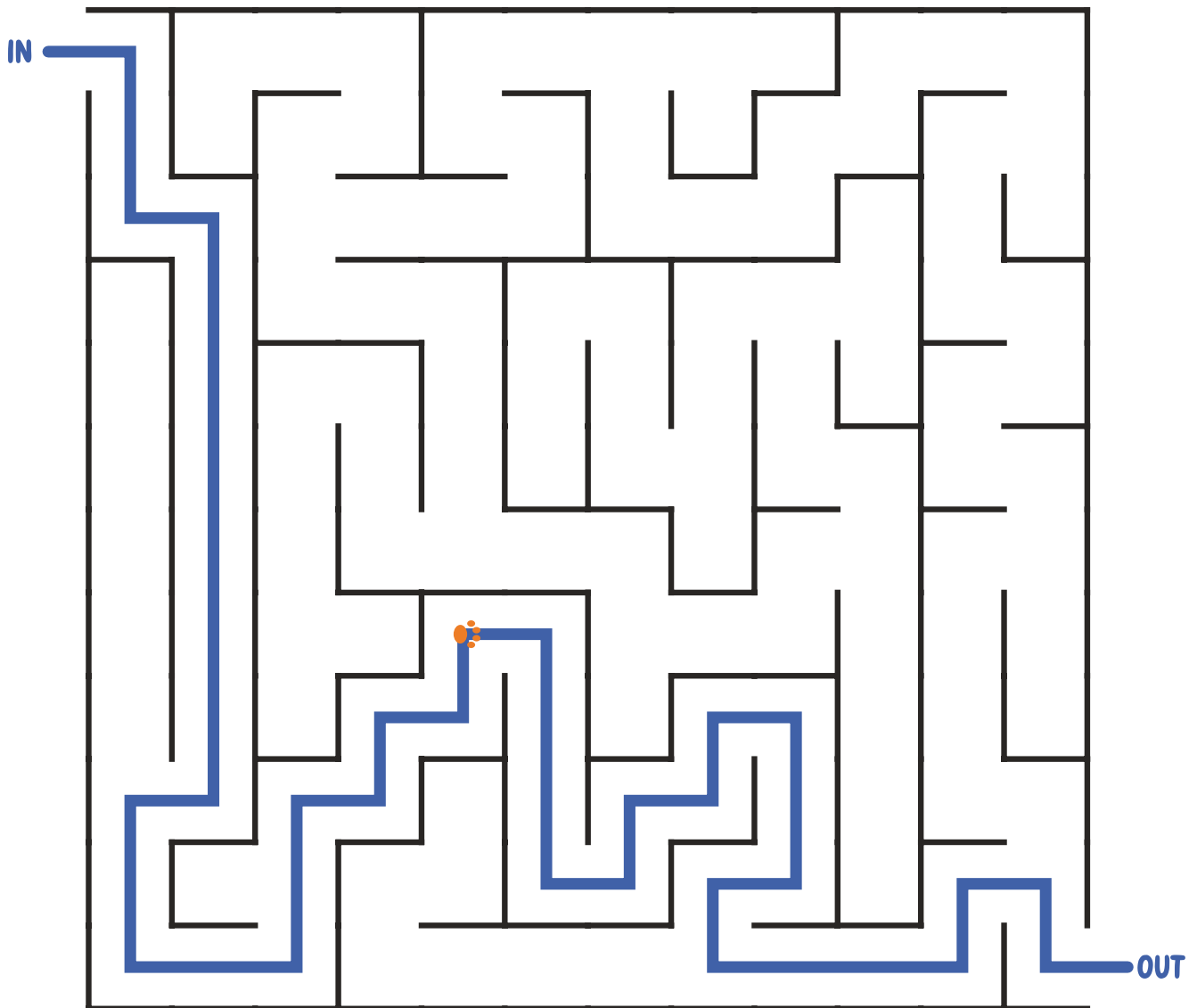
Solution #7



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

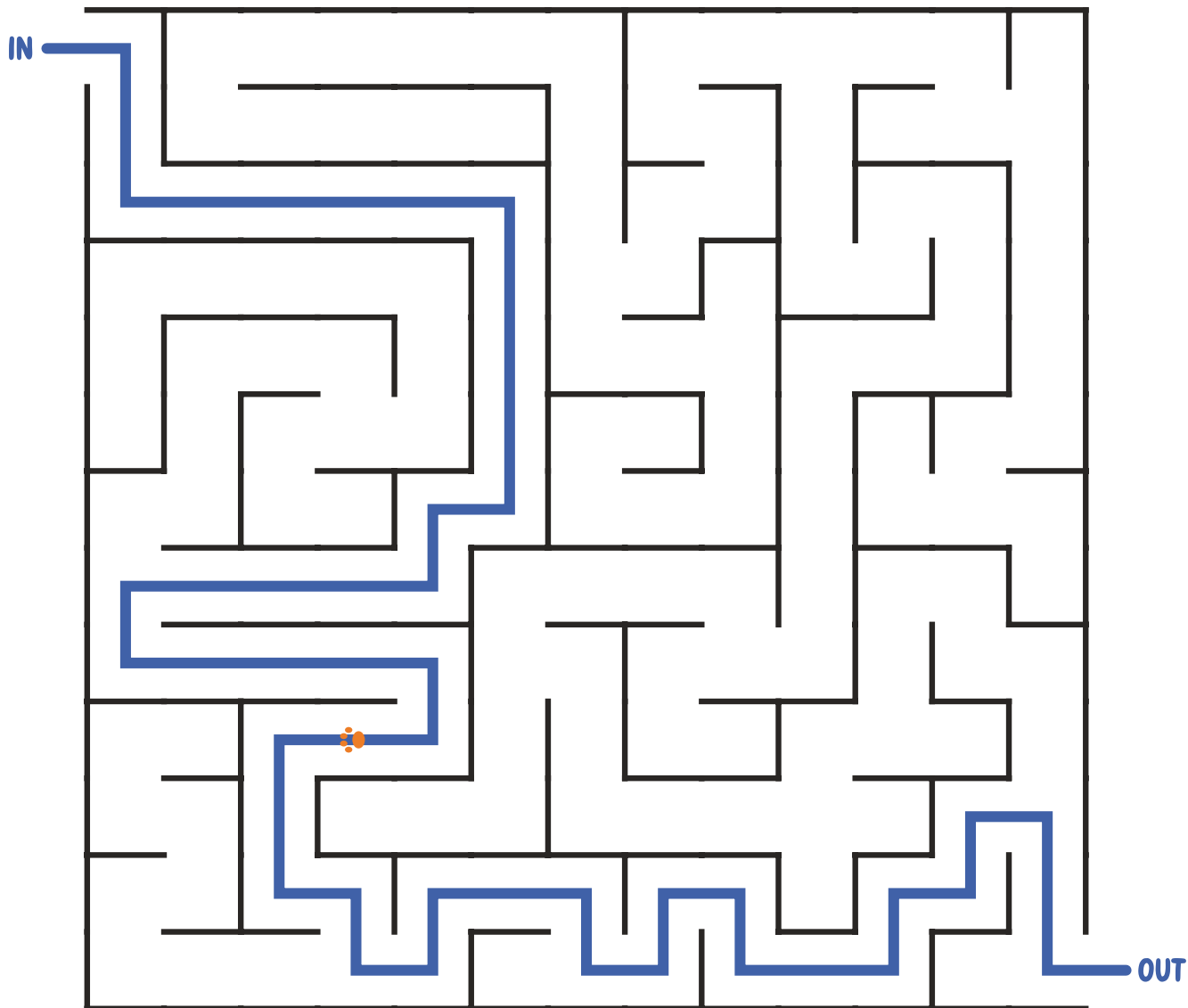
Solution #8



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

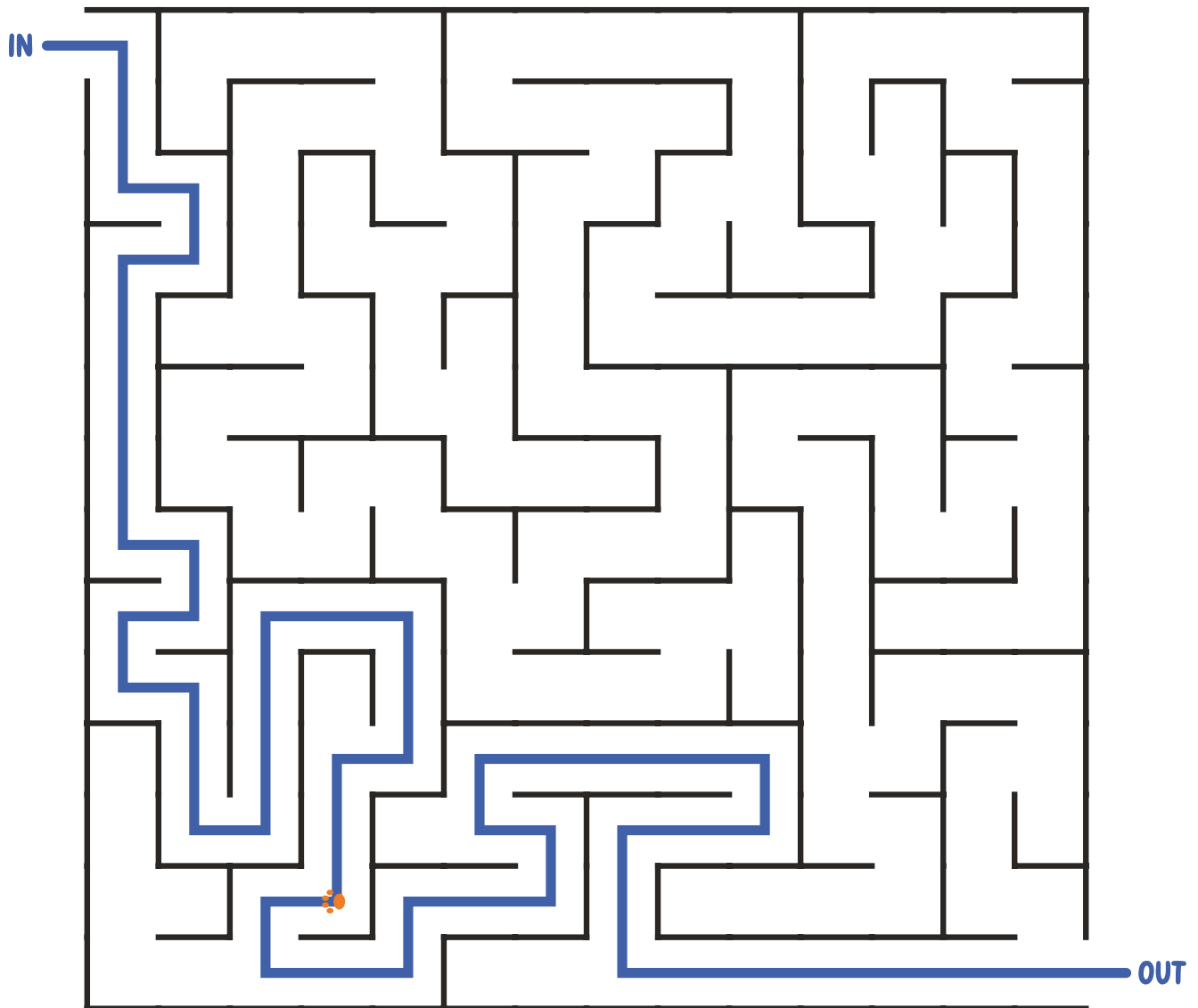
Solution #9



My First Mazes: Solutions

Help Detective Lou find the way out!

Follow the blue path from IN to OUT.



Case closed!

You found the way out!

Solution #10



The fun doesn't end here!

Loved these activities? Keep your little one discovering,
playing, and learning with Kiddalou books!

Discover Kiddalou books on Amazon.com
amazon.com/author/kiddalou



Kiddalou
for little minds in motion



kiddalou.com

Copyright © 2026 by Kiddalou. All rights reserved.

No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, including photocopying, recording, or other electronic or mechanical methods, without the prior written permission of the publisher, except in the case of brief quotations used in reviews or for educational purposes. For personal use only.