

Expert 3D mazes Solutions

Original mazes #25-30

6 mazes • one per page

Adult / answer copy. Keep these pages separate until the learner has tried the puzzles. The marked path shows one route from START to END.

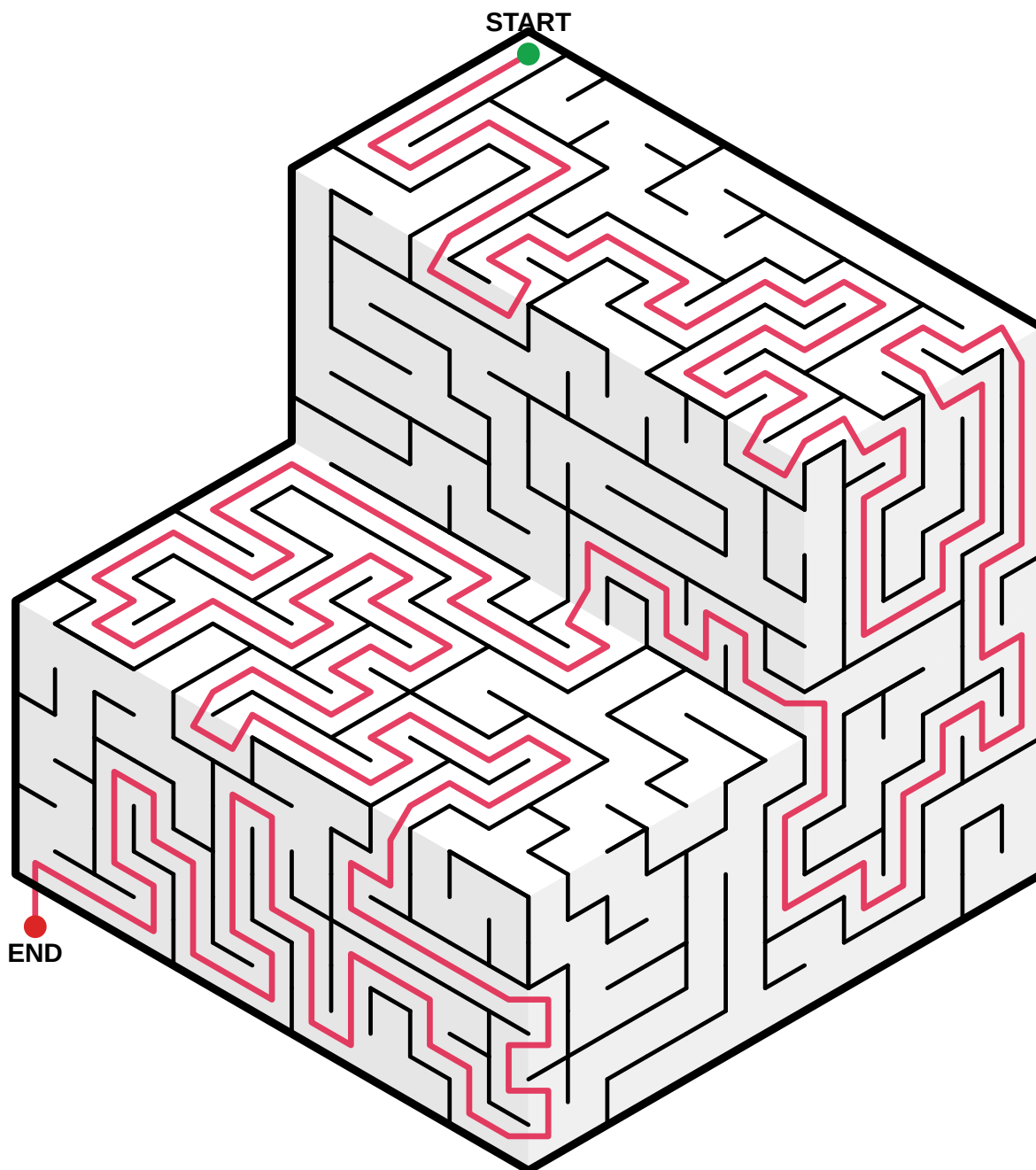
How to check

1. Find START and END on each maze.
2. Follow the open corridors across the top and around the sides of the block. Do not cross wall lines.
3. Match the original maze number, then compare the marked path with the learner's route.
4. Ask the learner to explain a tricky turn. A different valid route is fine if it reaches END without crossing a wall.

Print at actual size (100%) on US Letter, or choose "fit" if your printer needs larger margins. Black and white printing works. Difficulty is relative within this collection; start with an easier bundle if needed.

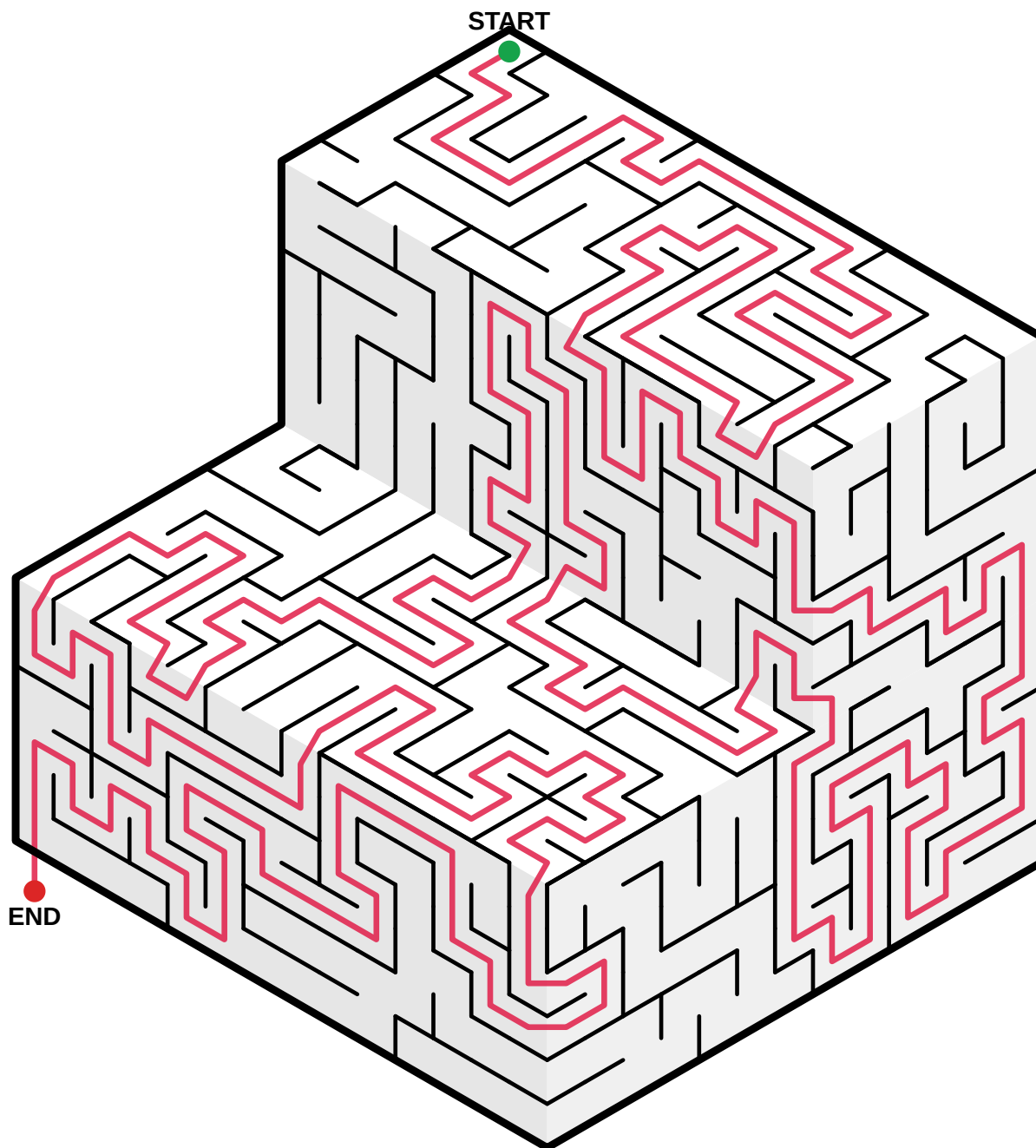
3D Maze #25 - Solution

Check the matching puzzle number. Follow the marked path from START to END.



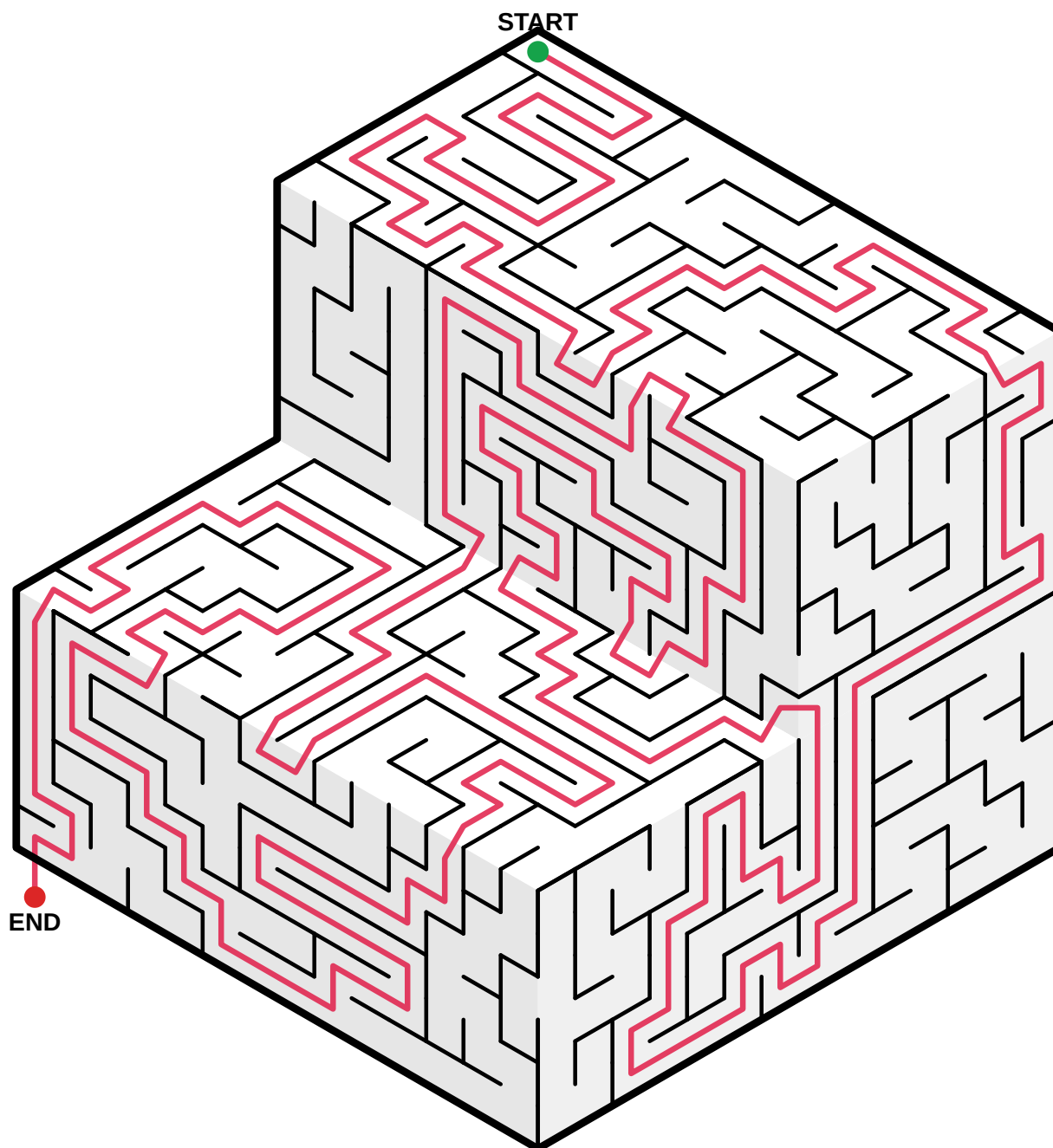
3D Maze #26 - Solution

Check the matching puzzle number. Follow the marked path from START to END.



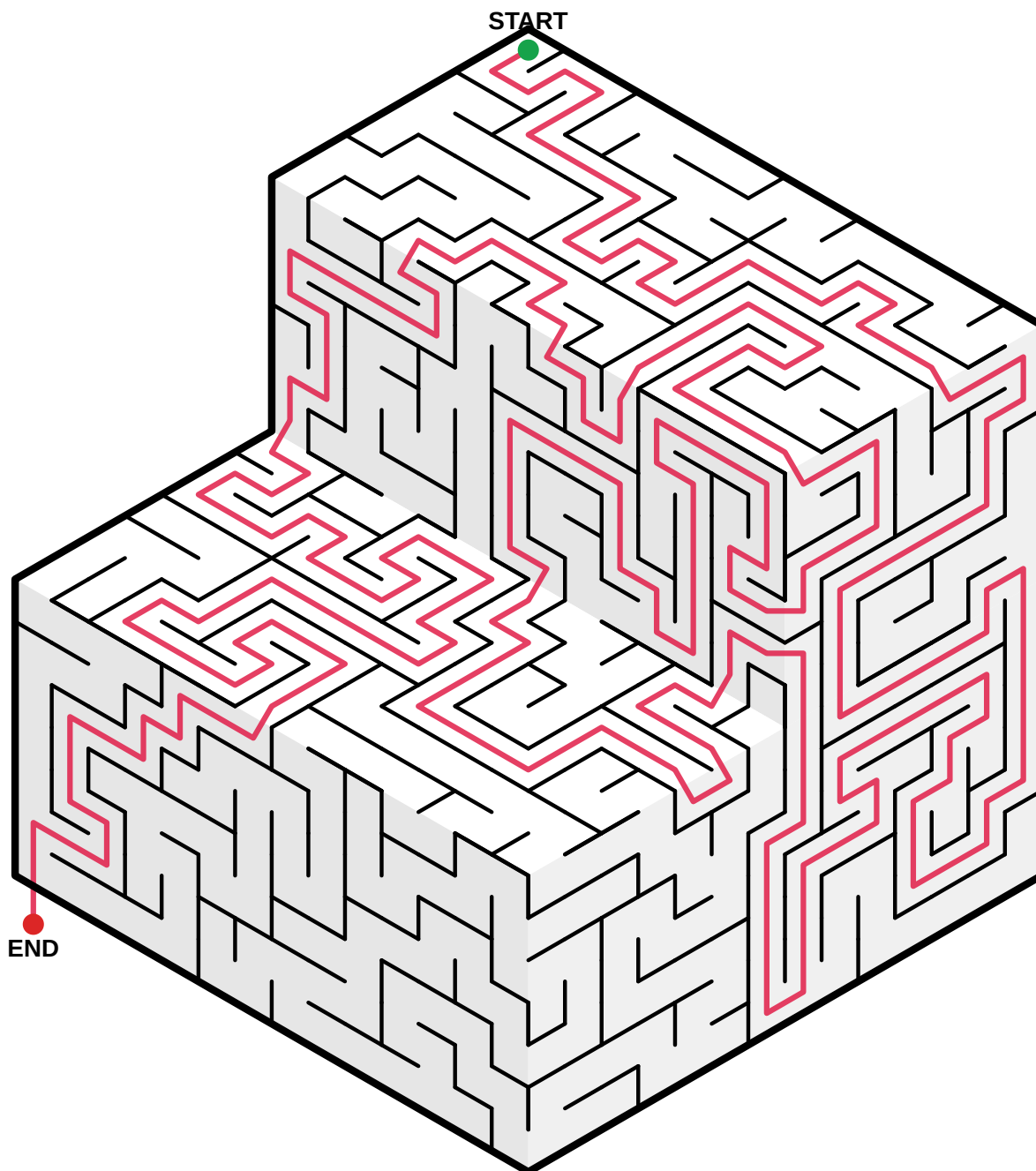
3D Maze #27 - Solution

Check the matching puzzle number. Follow the marked path from START to END.



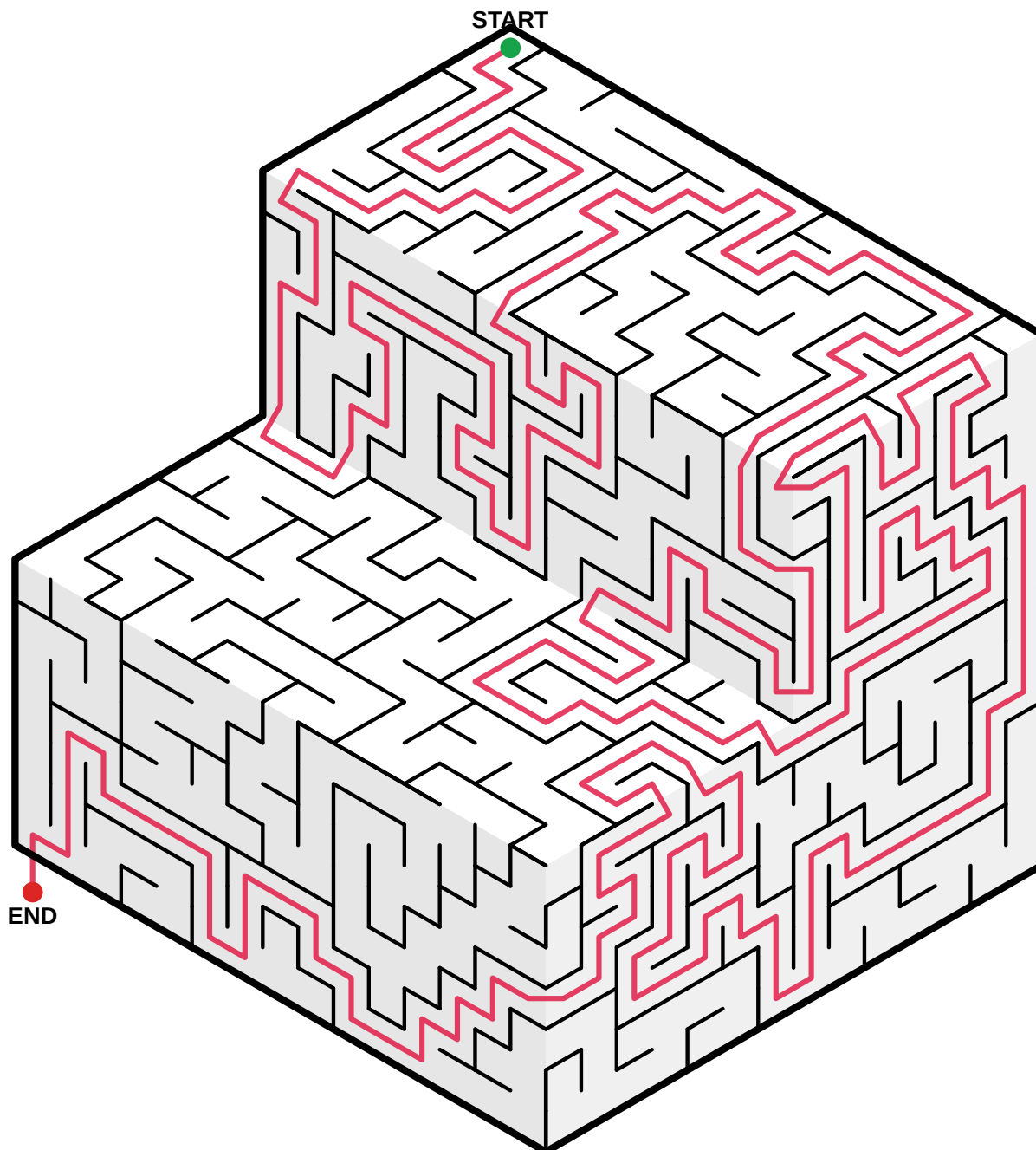
3D Maze #28 - Solution

Check the matching puzzle number. Follow the marked path from START to END.



3D Maze #29 - Solution

Check the matching puzzle number. Follow the marked path from START to END.



3D Maze #30 - Solution

Check the matching puzzle number. Follow the marked path from START to END.

