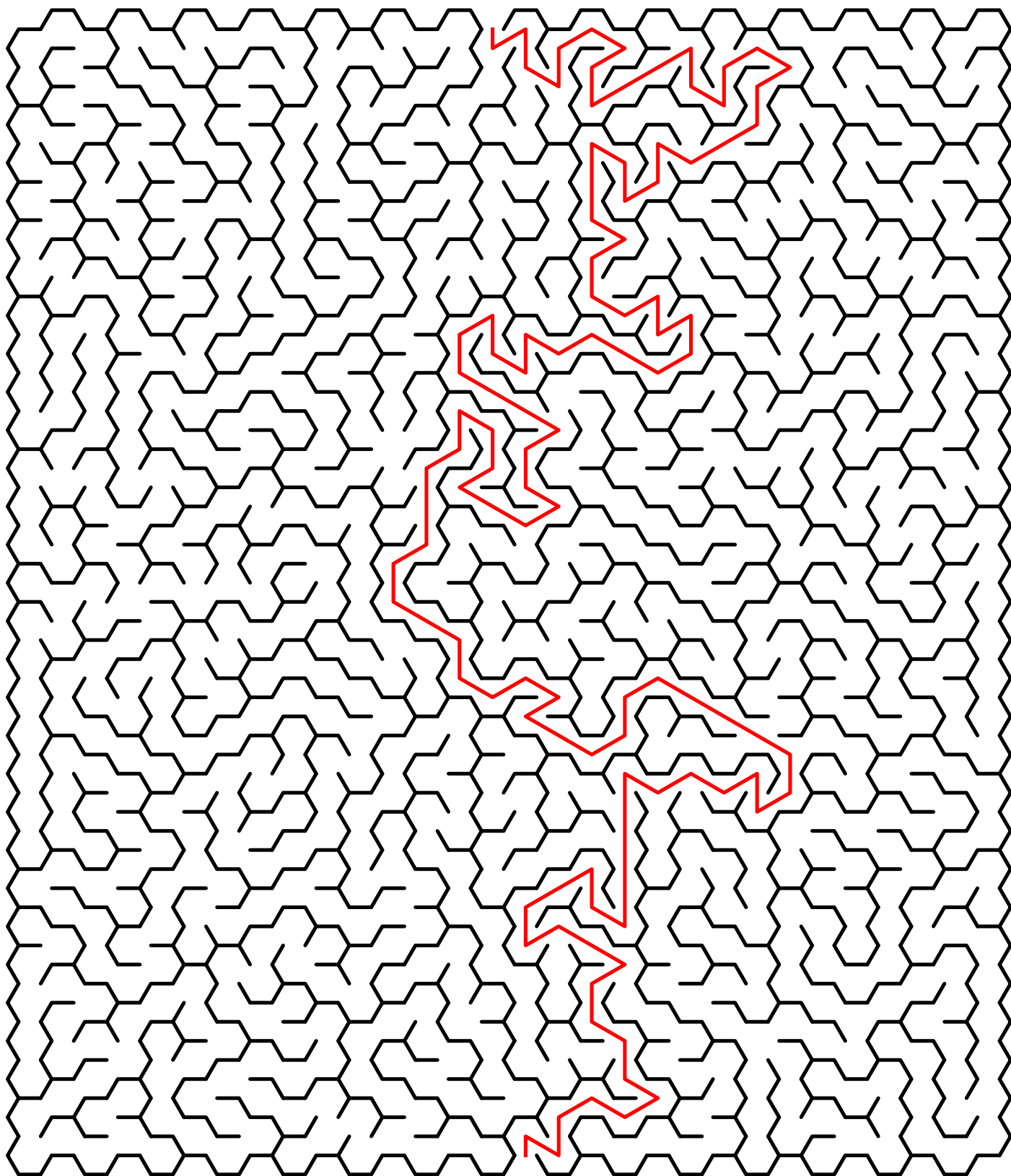


**RUBY EDITION**

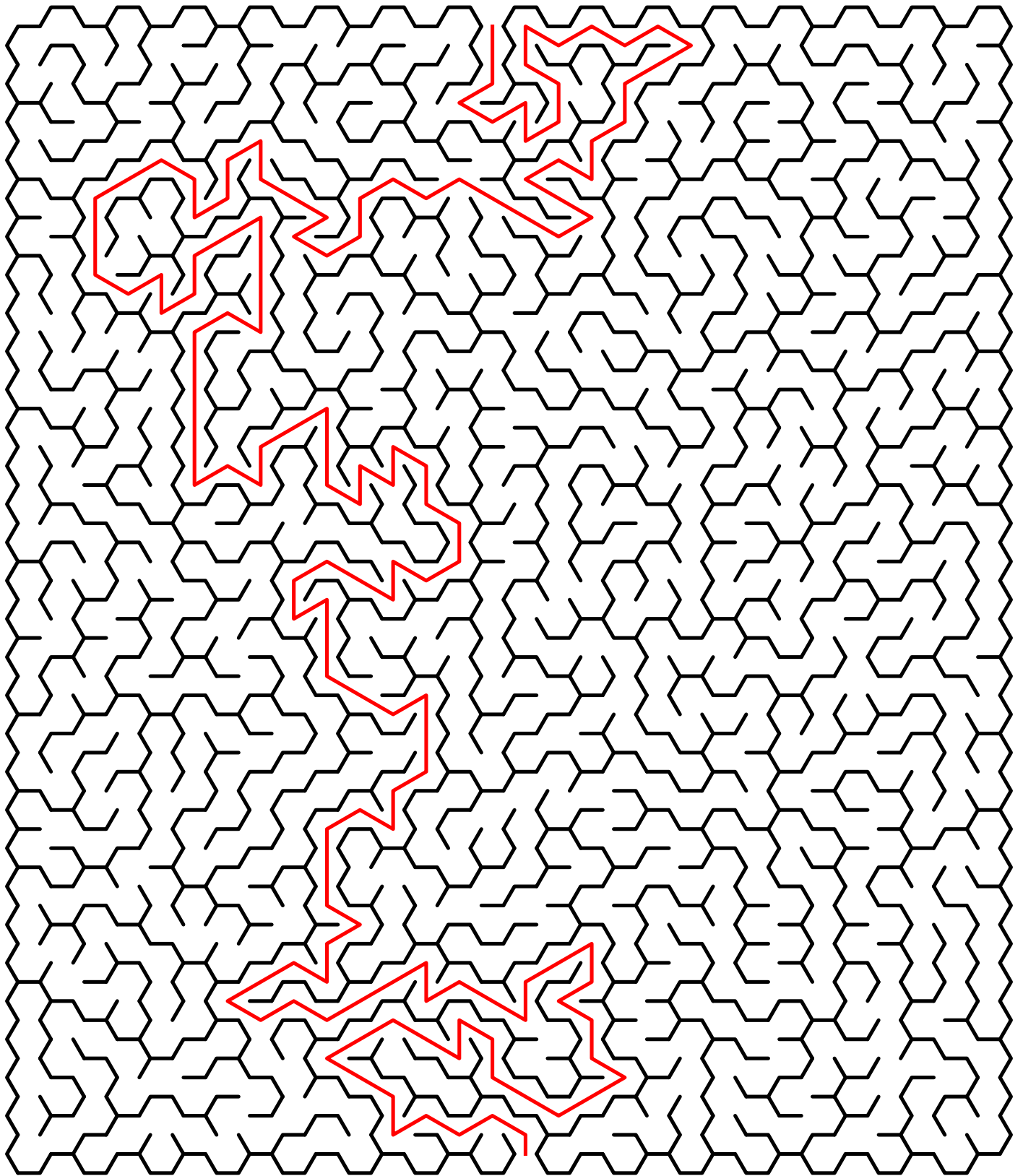
**300+ CHALLENGING MAZES**

# **INTRICATE INCEPTIONS**

**SOLUTIONS**

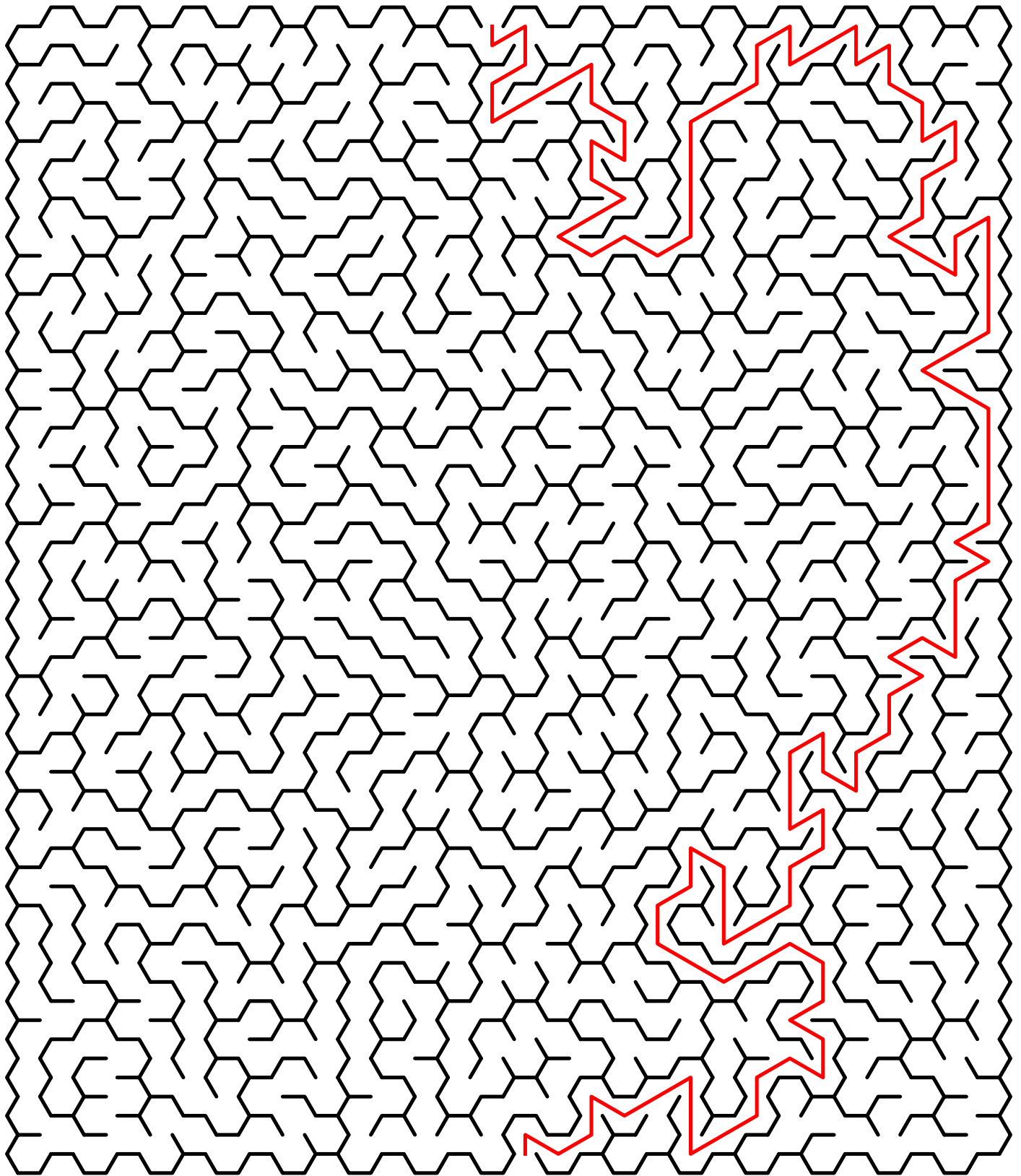
[illegible]

## Solution to Maze #2



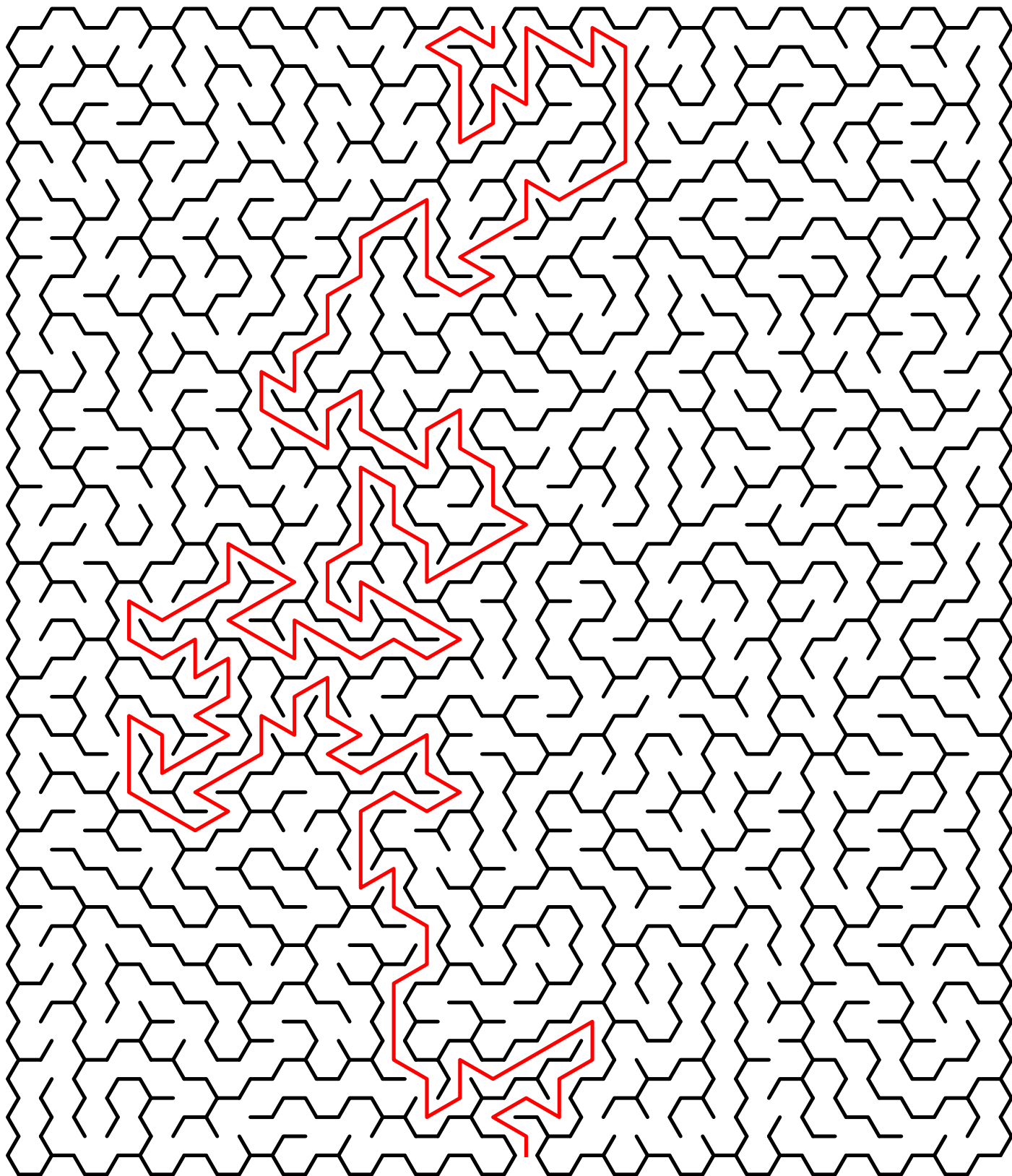
### Solution to Maze #3

A square maze composed of black lines forming a grid of paths and walls. The maze is filled with a repeating pattern of hexagonal-like shapes. A red line traces a path through the maze, starting from the top center and ending at the bottom center. The path is highly convoluted, zig-zagging between the walls.

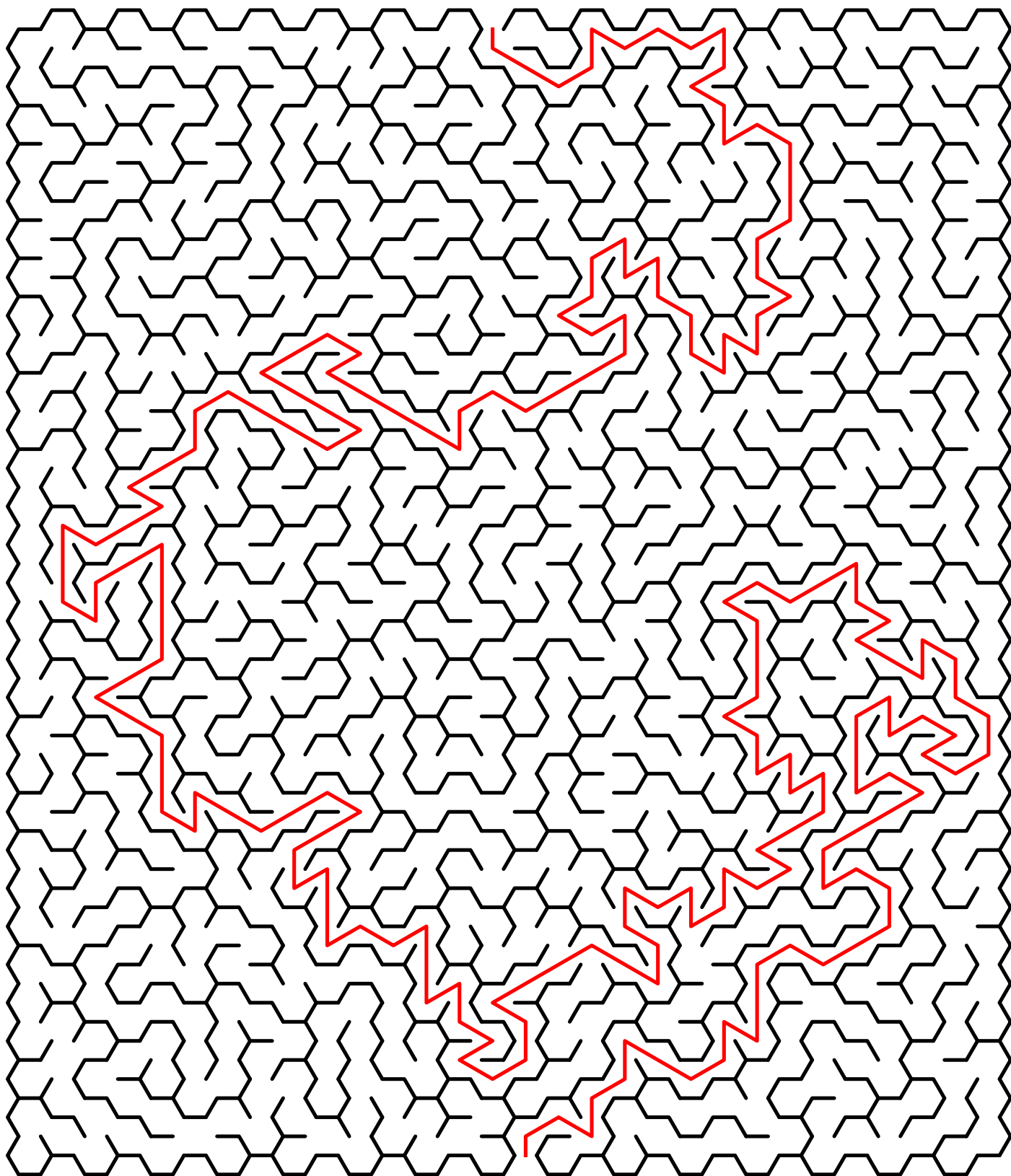




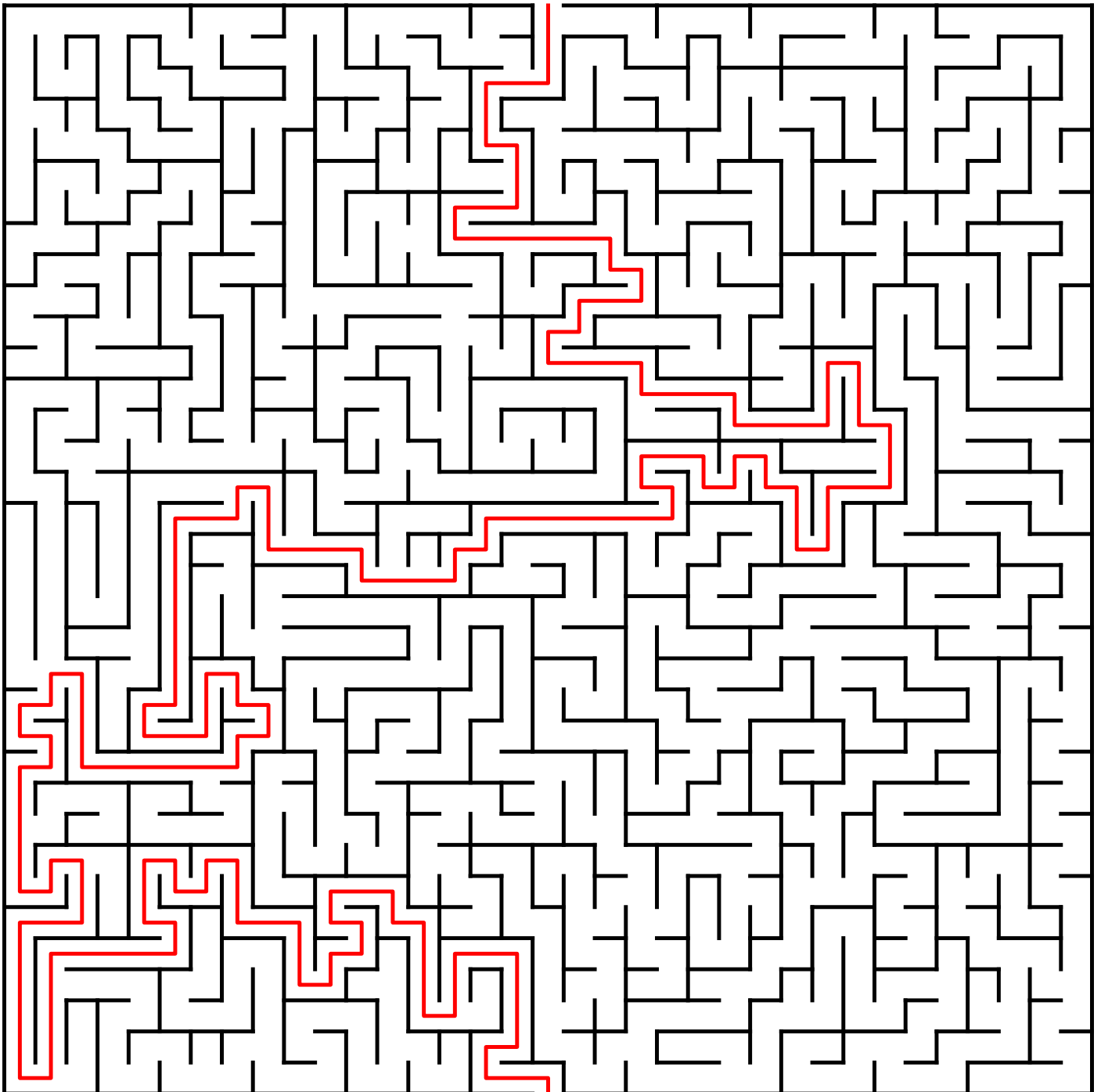
## Solution to Maze #4



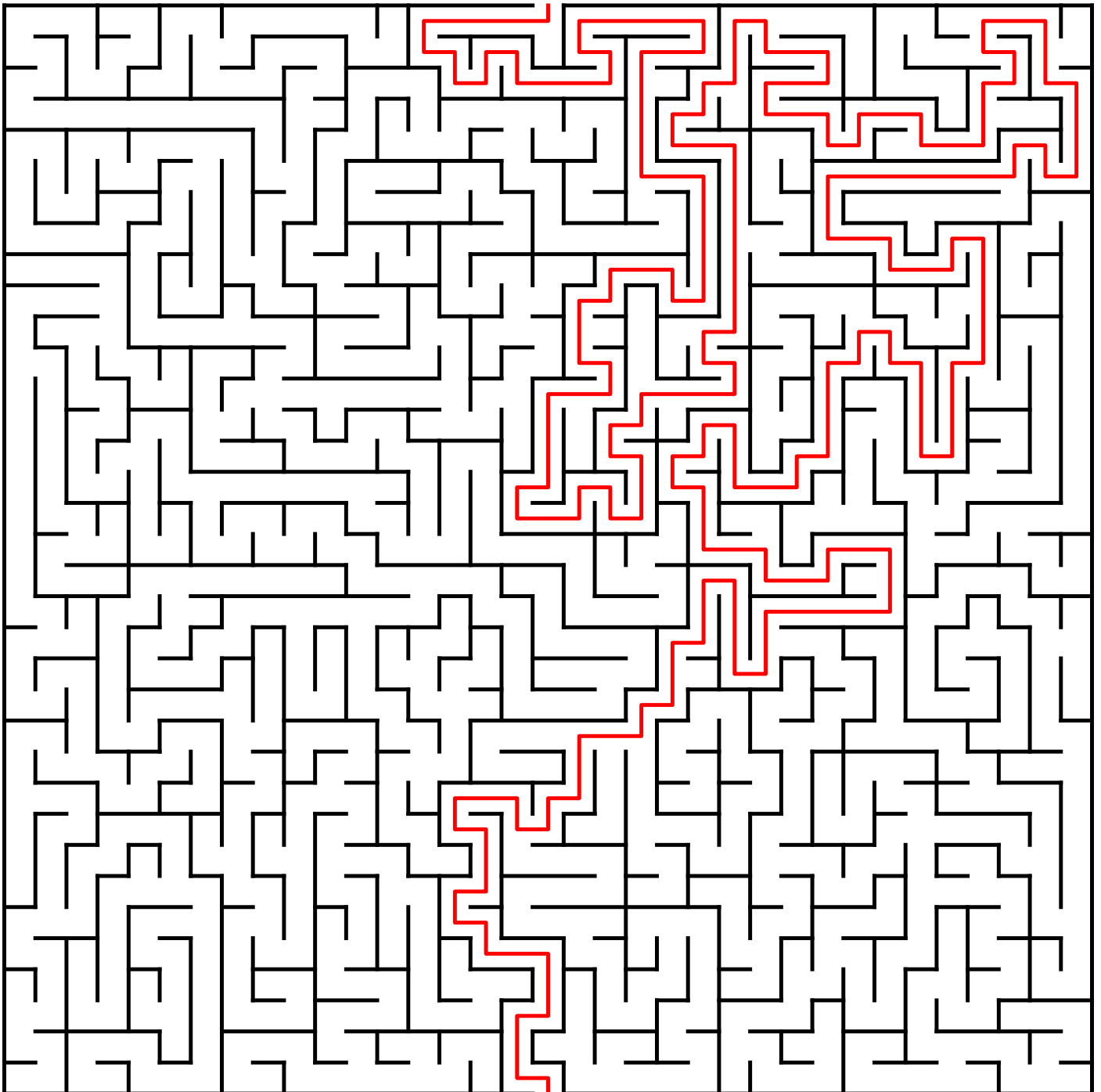
## Solution to Maze #5



## Solution to Maze #6

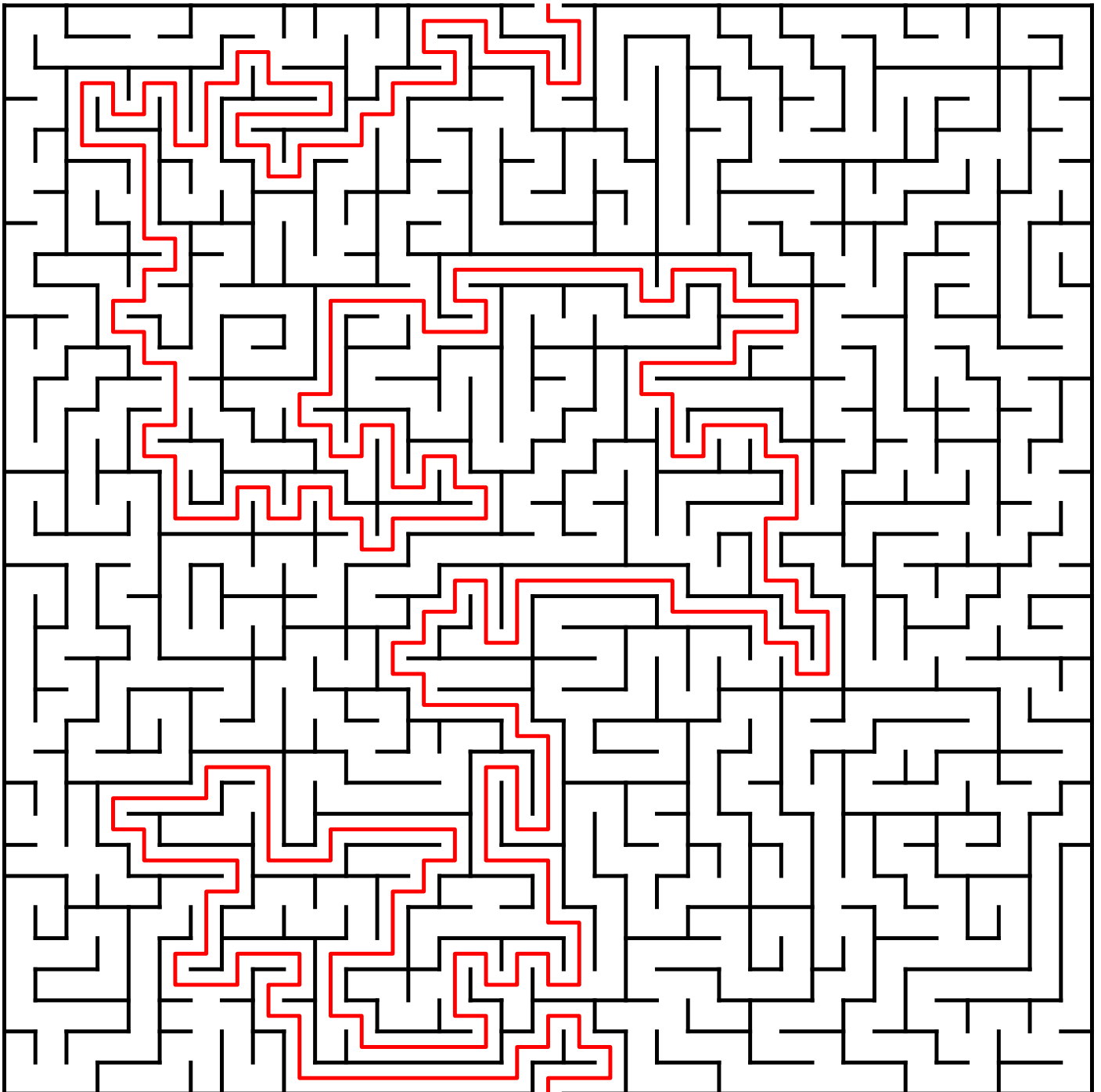


## Solution to Maze #7

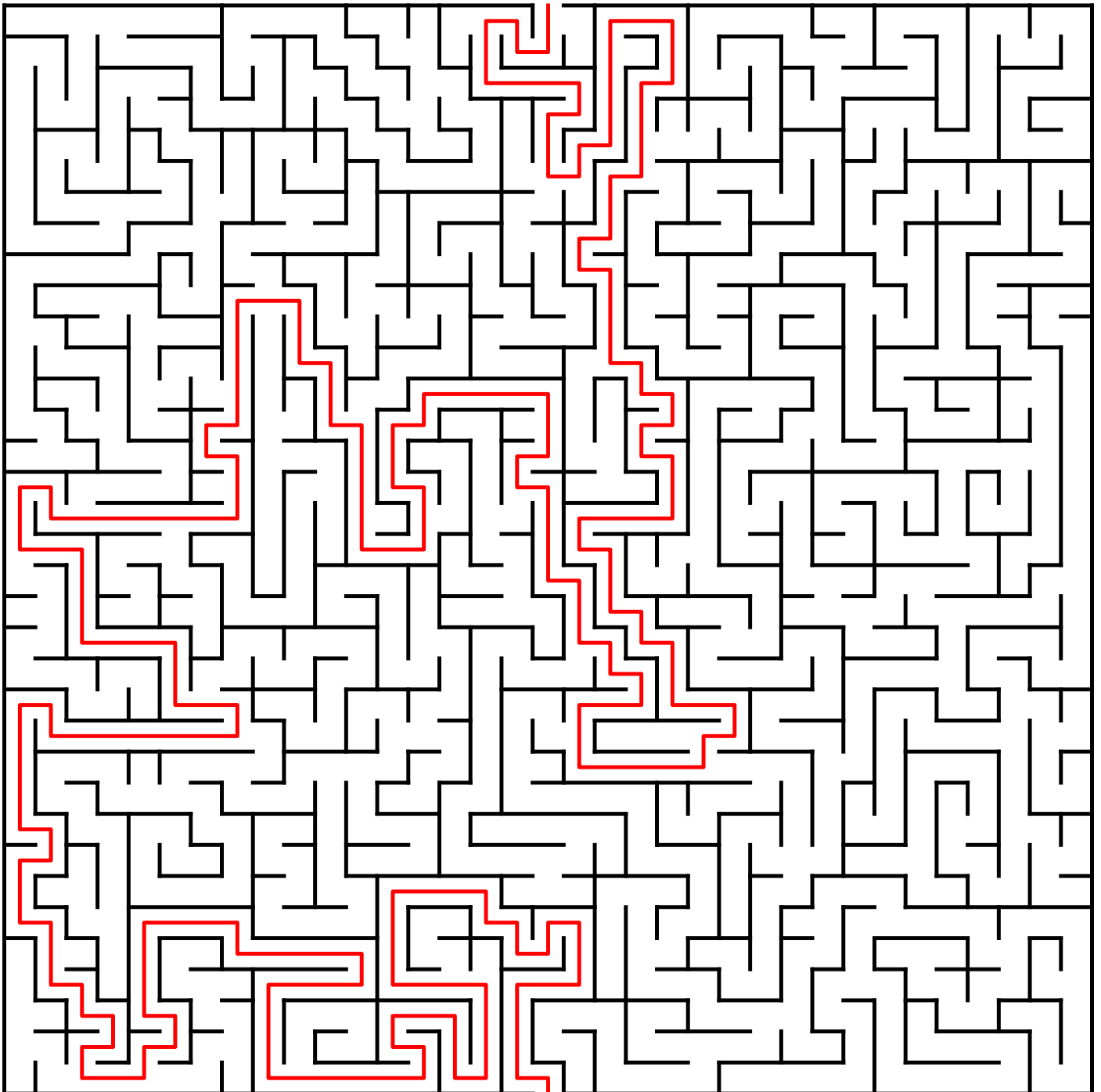




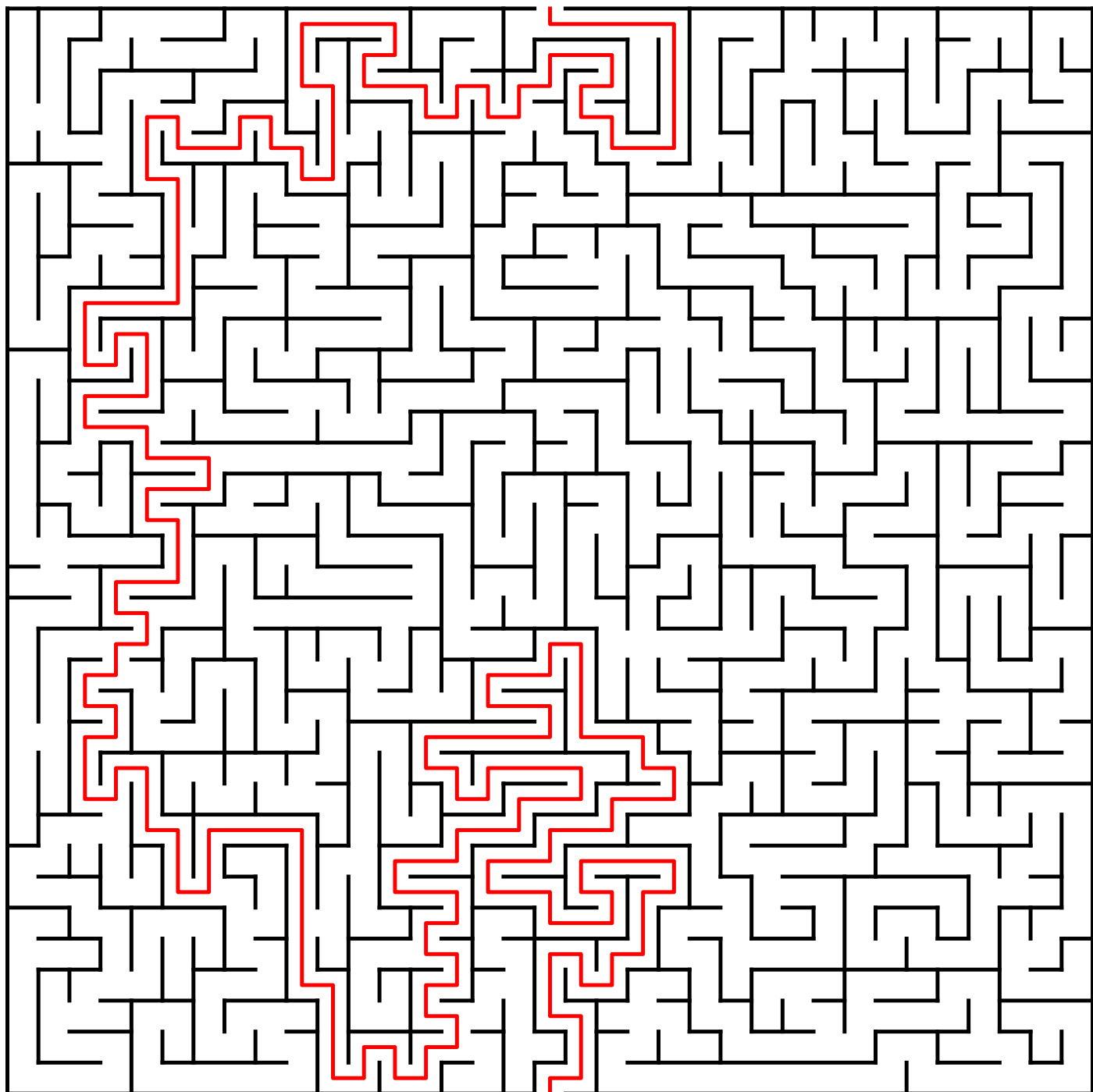
## Solution to Maze #8



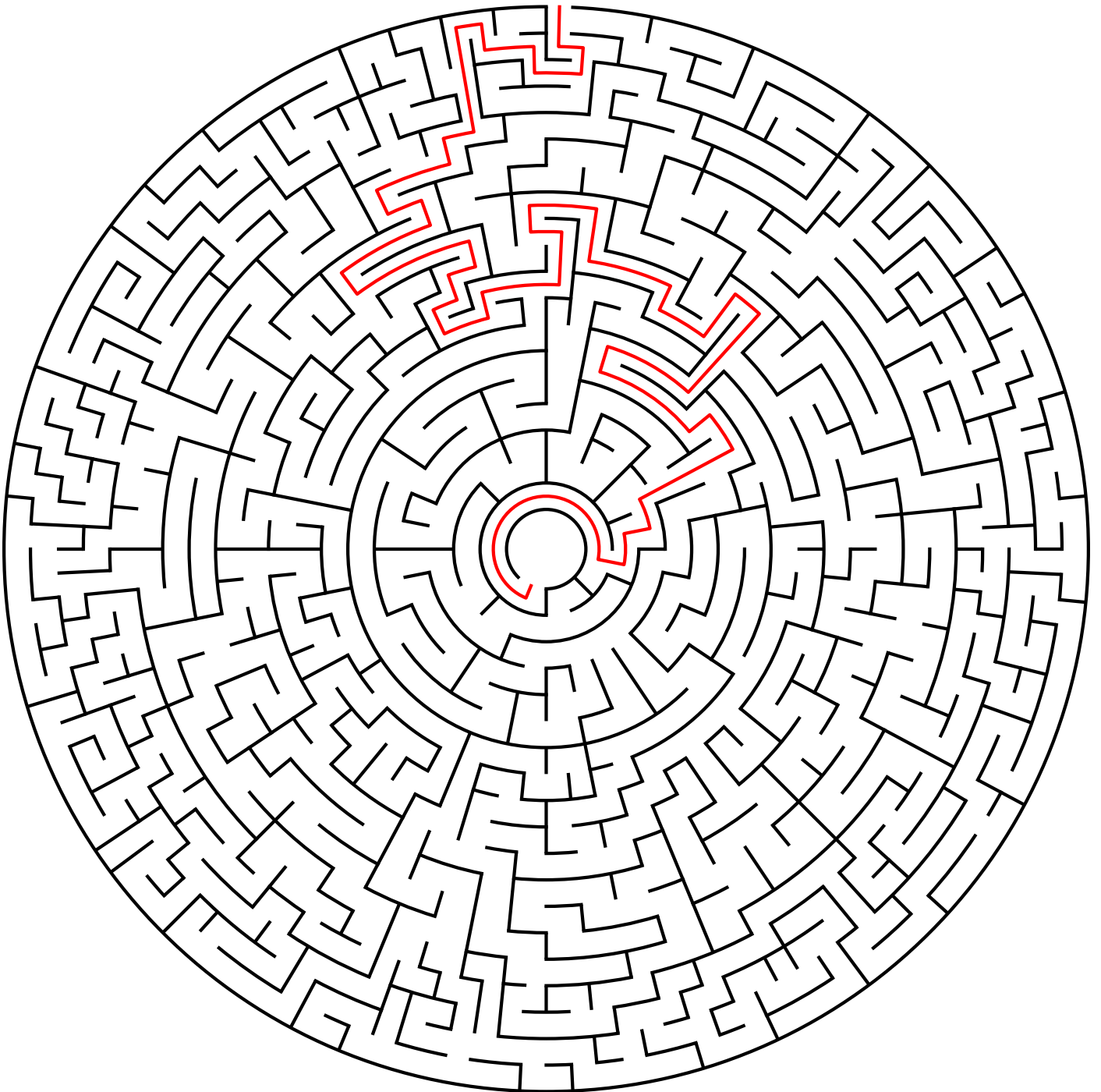
## Solution to Maze #9



## Solution to Maze #10

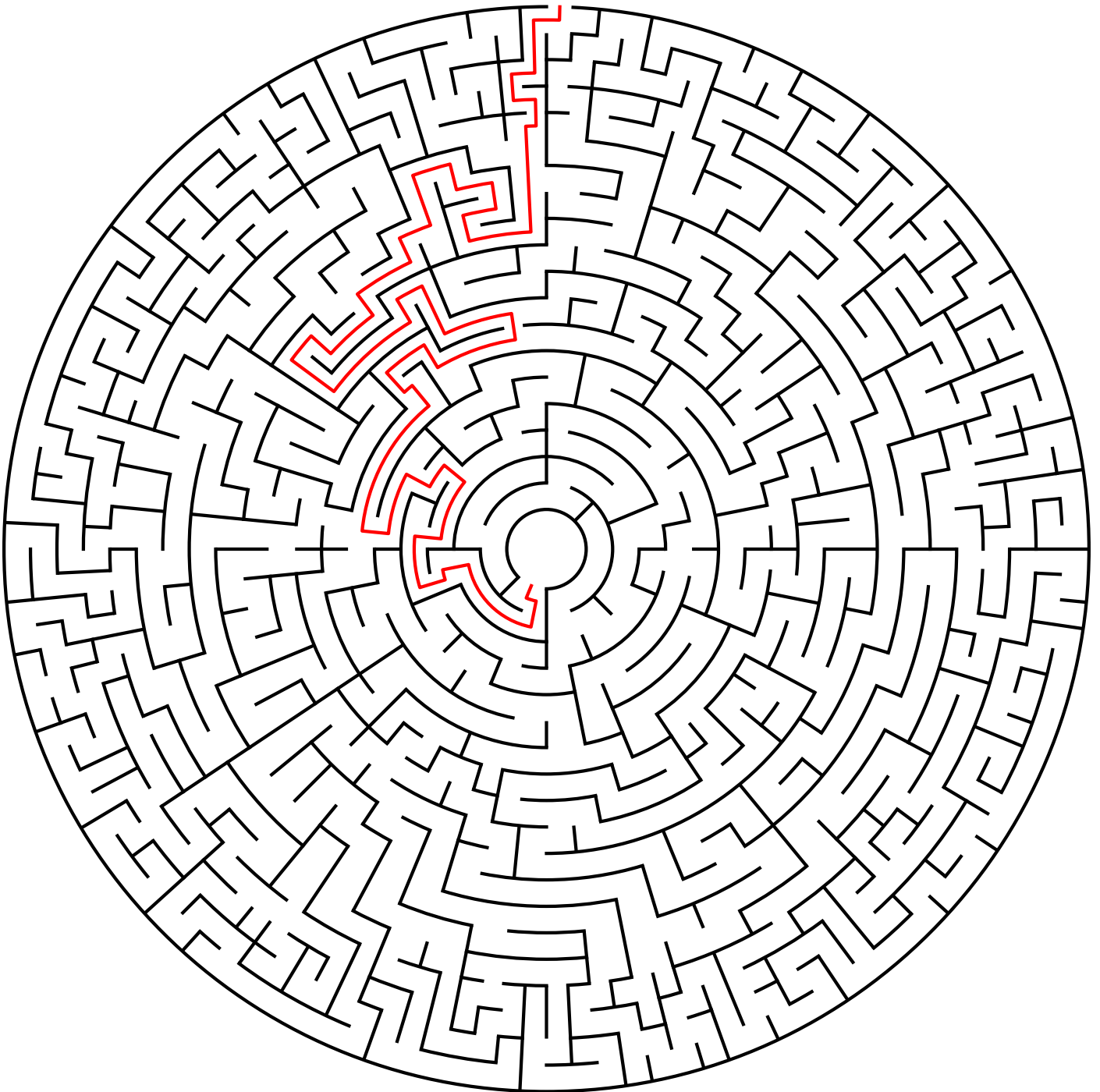


# Solution to Maze #11

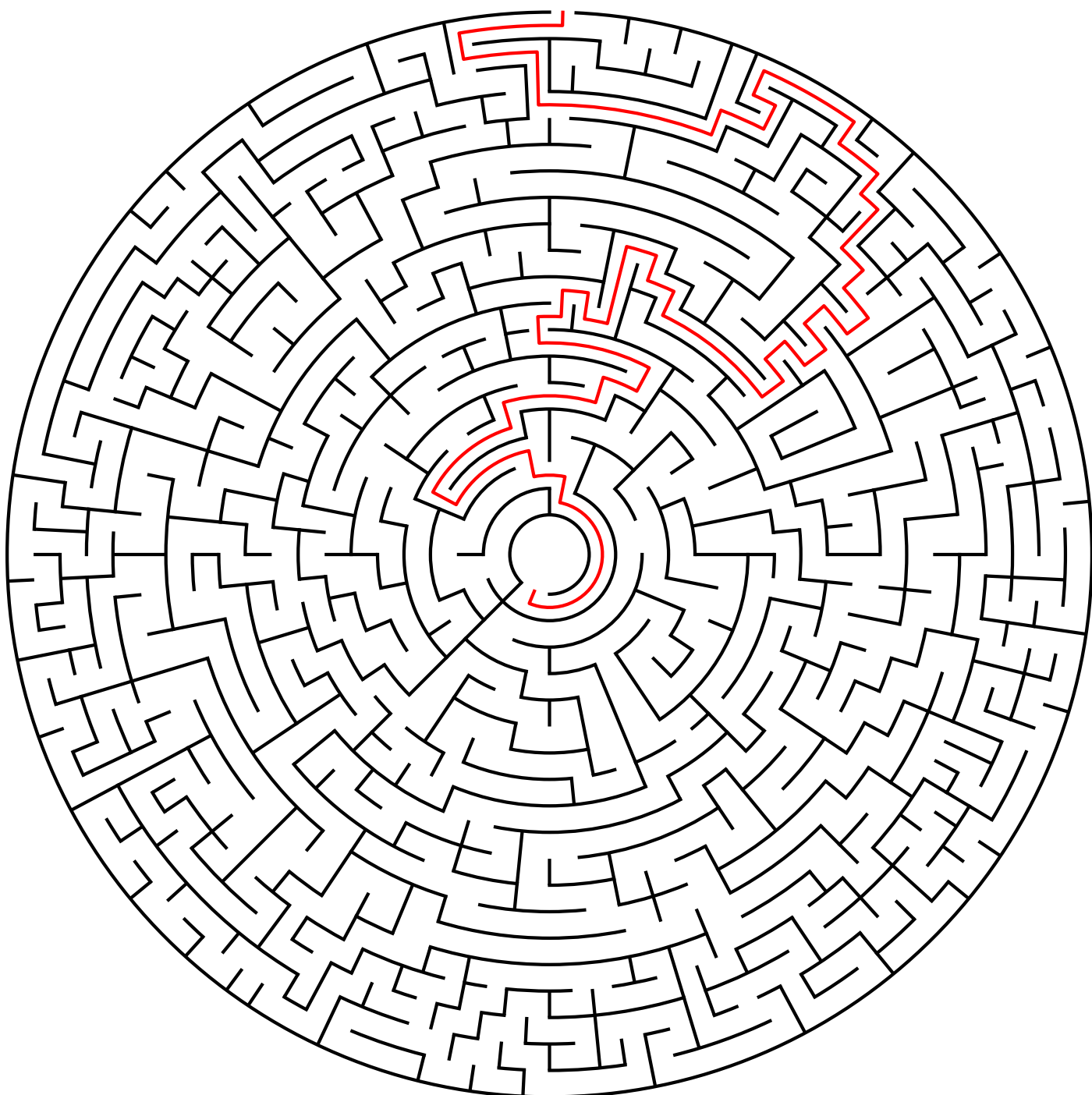




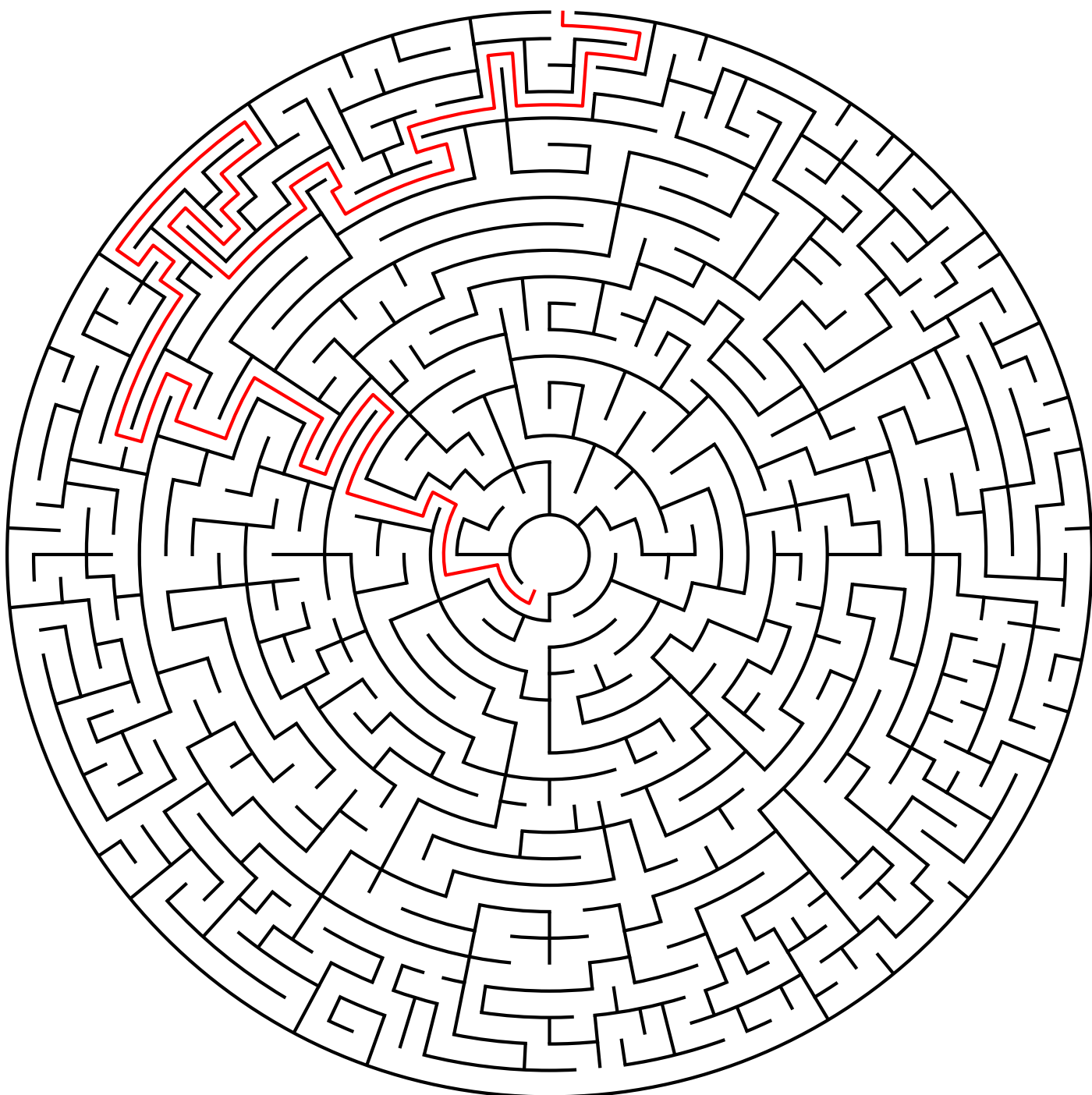
## Solution to Maze #12



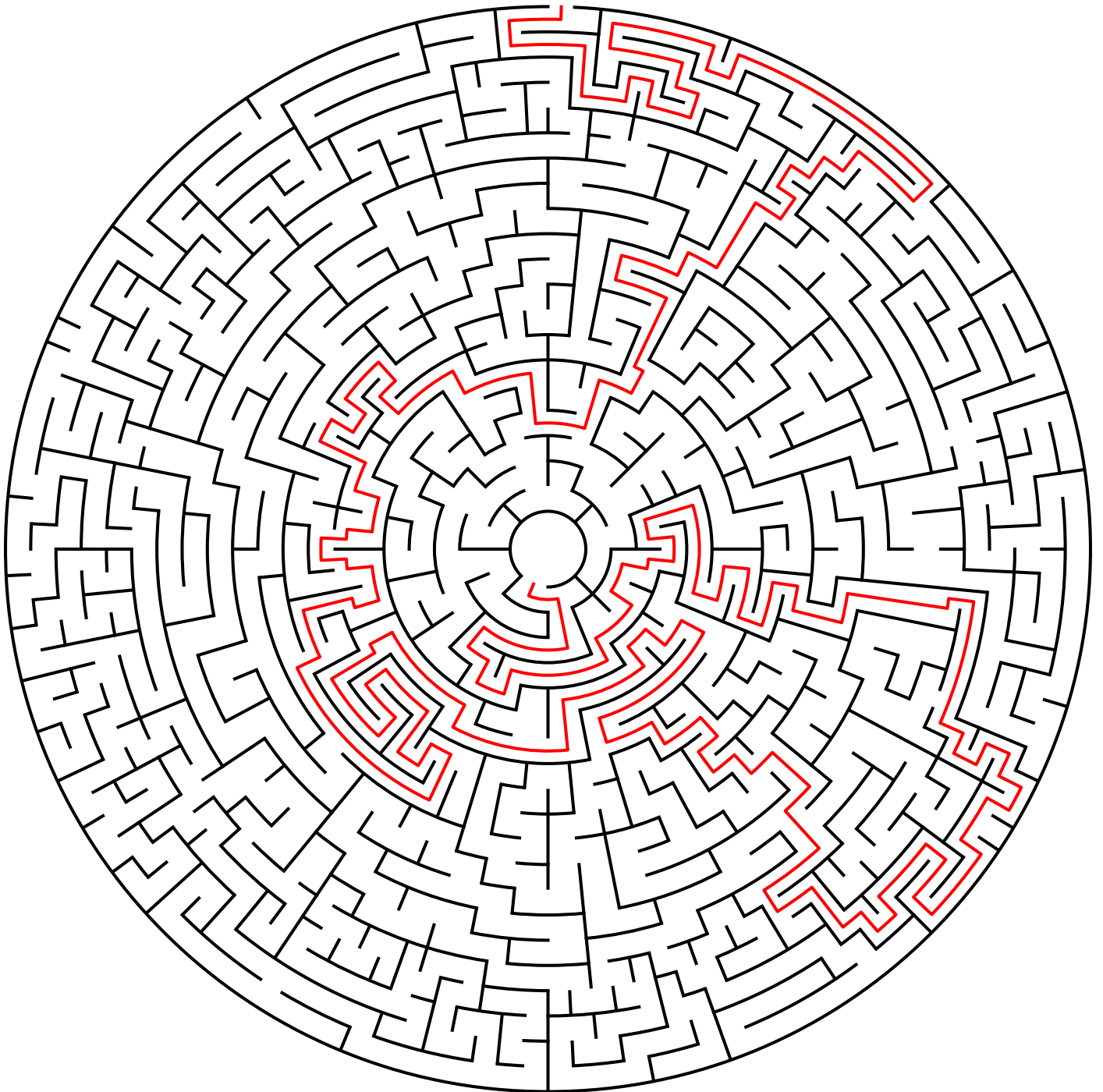
## Solution to Maze #13



# Solution to Maze #14



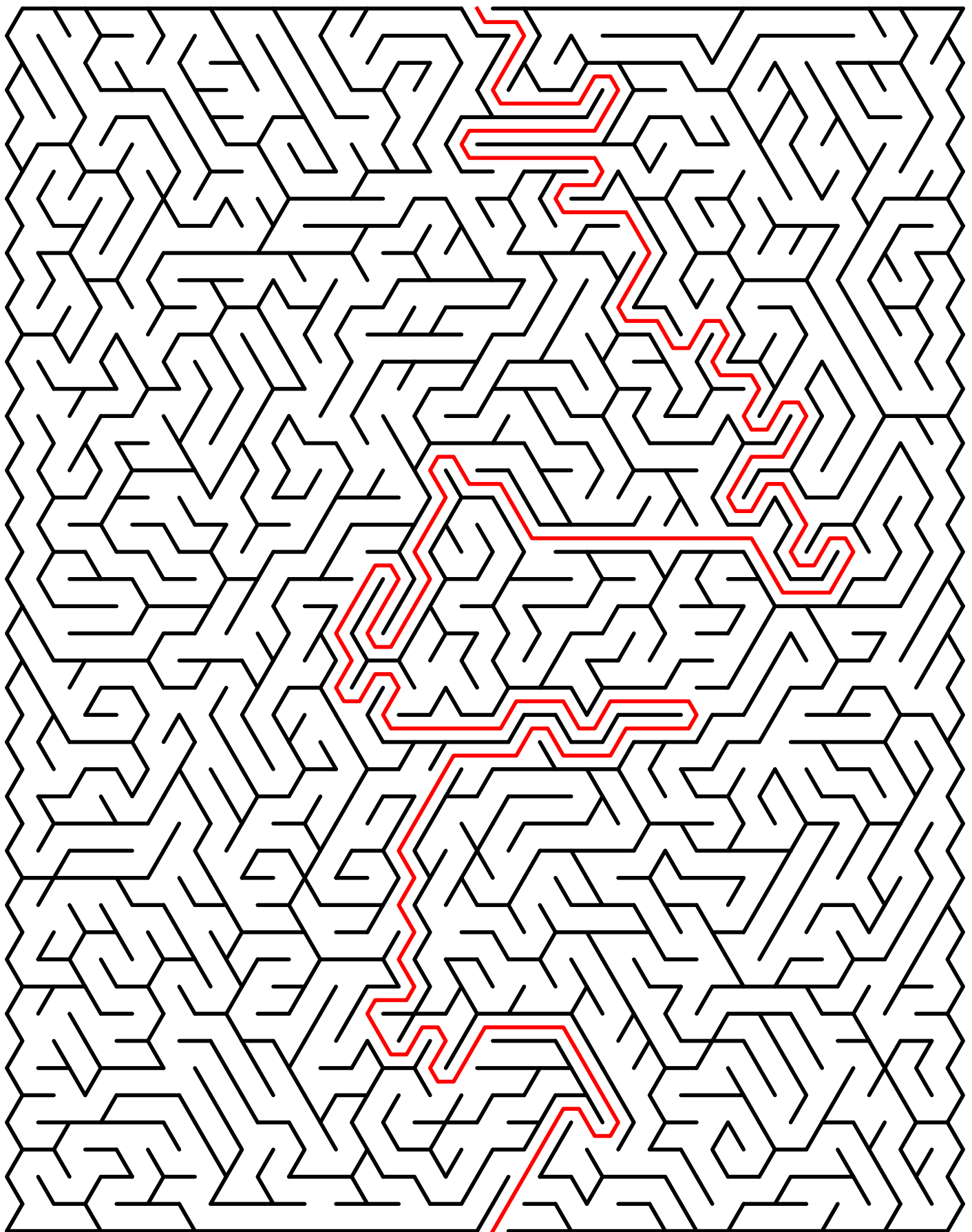
## Solution to Maze #15



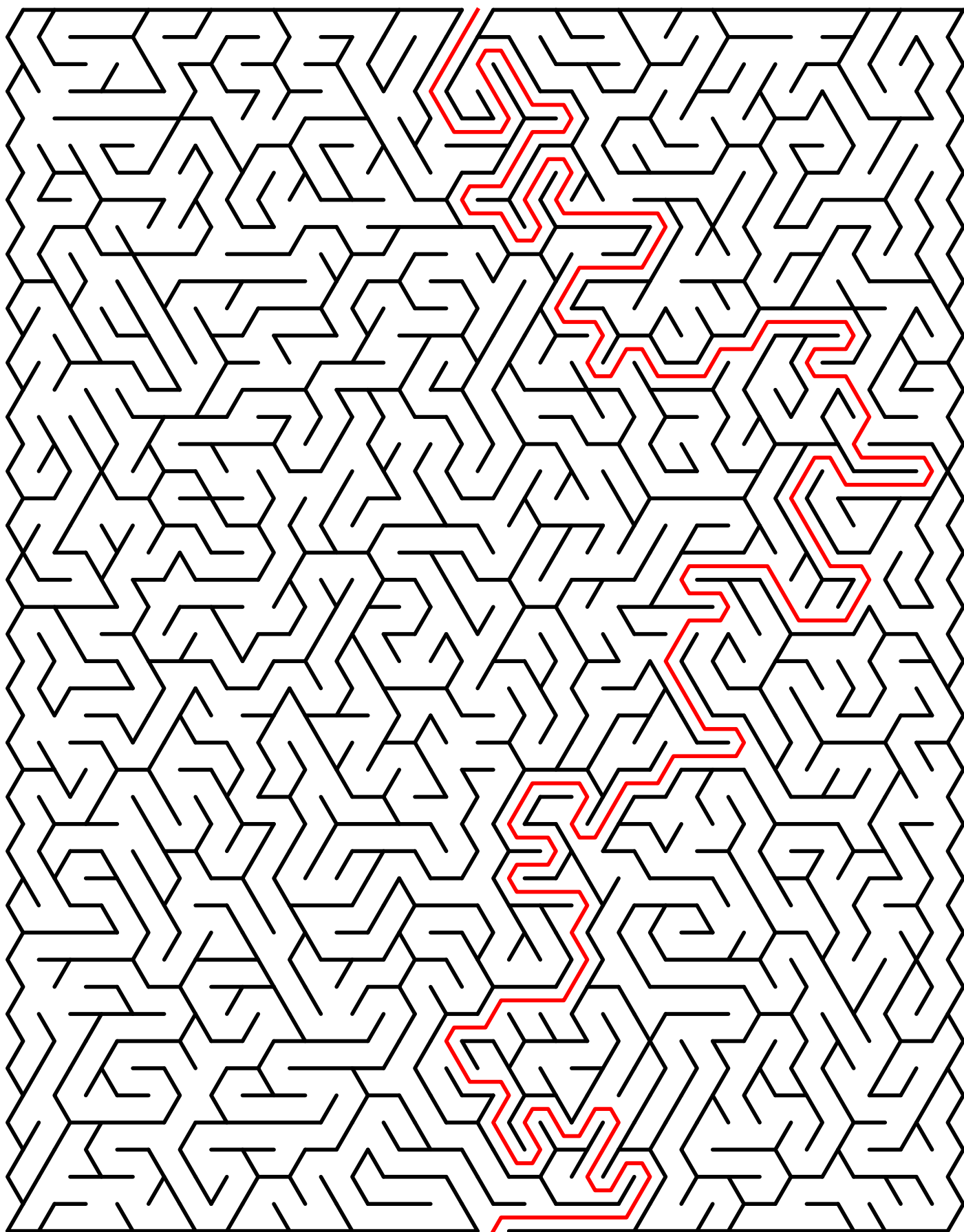


### Solution to Maze #16

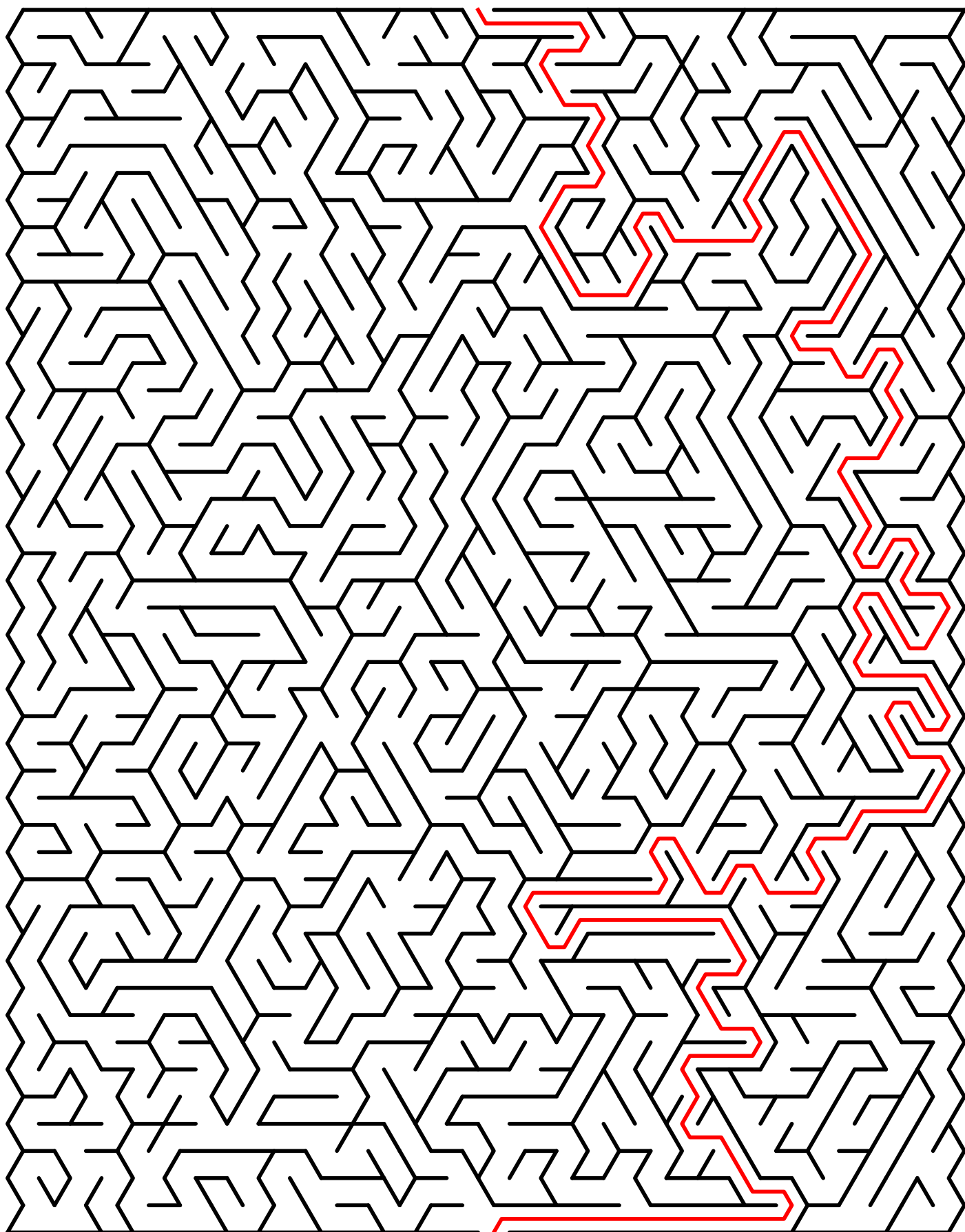
A complex black and white maze with a red line tracing a path through it. The maze is rectangular and filled with a dense network of black lines forming a complex pattern of paths and dead ends. A single red line starts at the top center, enters the maze, and winds its way through various turns and dead ends, eventually exiting at the bottom center. The red line represents the solution to the maze.



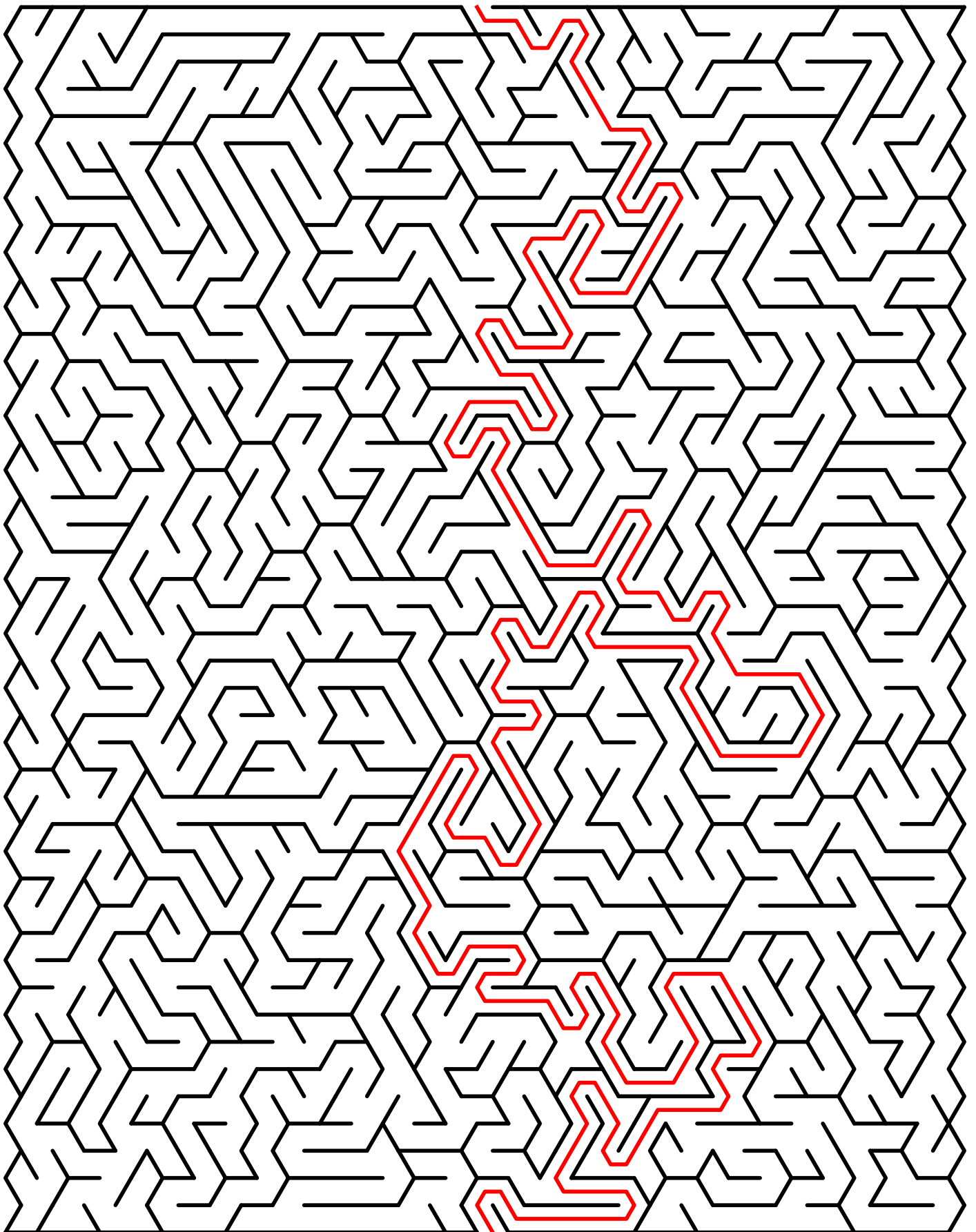
## Solution to Maze #17



# Solution to Maze #18



## Solution to Maze #19





## Solution to Maze #20

