

10 Free Printable Mazes

10 Unique Maze Puzzles
With Solutions

© 2026 The Maze Generator

Free for personal, classroom and home-school use. Print as many copies as you like.

Selling or publishing these puzzles (for example in an Amazon KDP book) needs a commercial licence, included with the Pro and Business plans at themazegenerator.com/pricing.

Every maze was generated using classical algorithms — no AI was used to create the puzzles or solutions in this pack.

Generated with The Maze Generator — themazegenerator.com

Table of Contents

Puzzles	5
Solutions	15

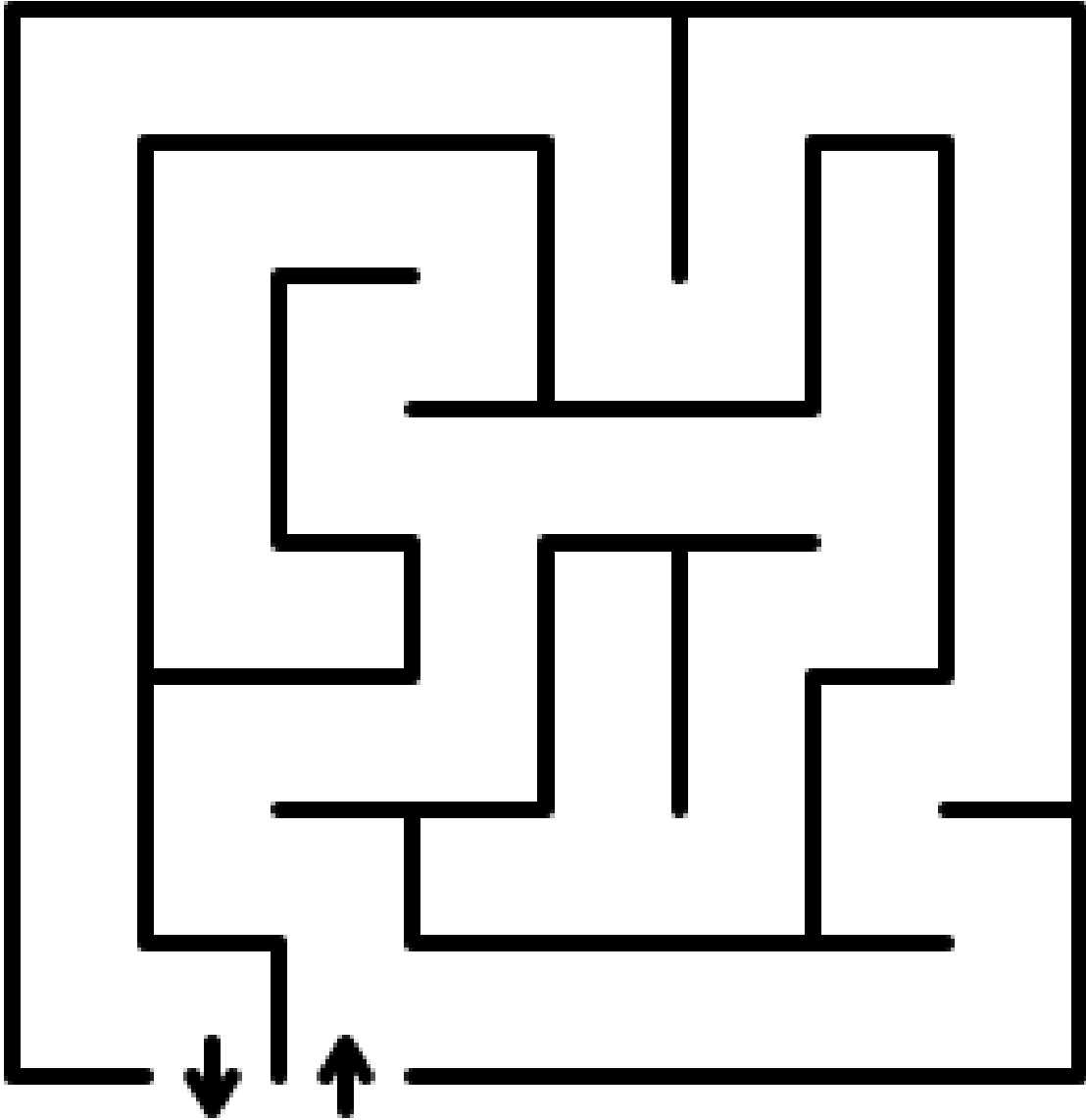
How to Solve a Maze

1. Find the entrance — usually marked with an arrow or opening on the edge of the maze.
2. Trace a path from the entrance toward the exit. Try to look ahead and plan your route before committing.
3. When you hit a dead end, backtrack to the last junction and try a different path.
4. Wall-following technique: Place your hand on one wall and keep it there as you walk. This will eventually lead you to the exit in most mazes.
5. Solutions are provided at the back of this book if you get stuck.

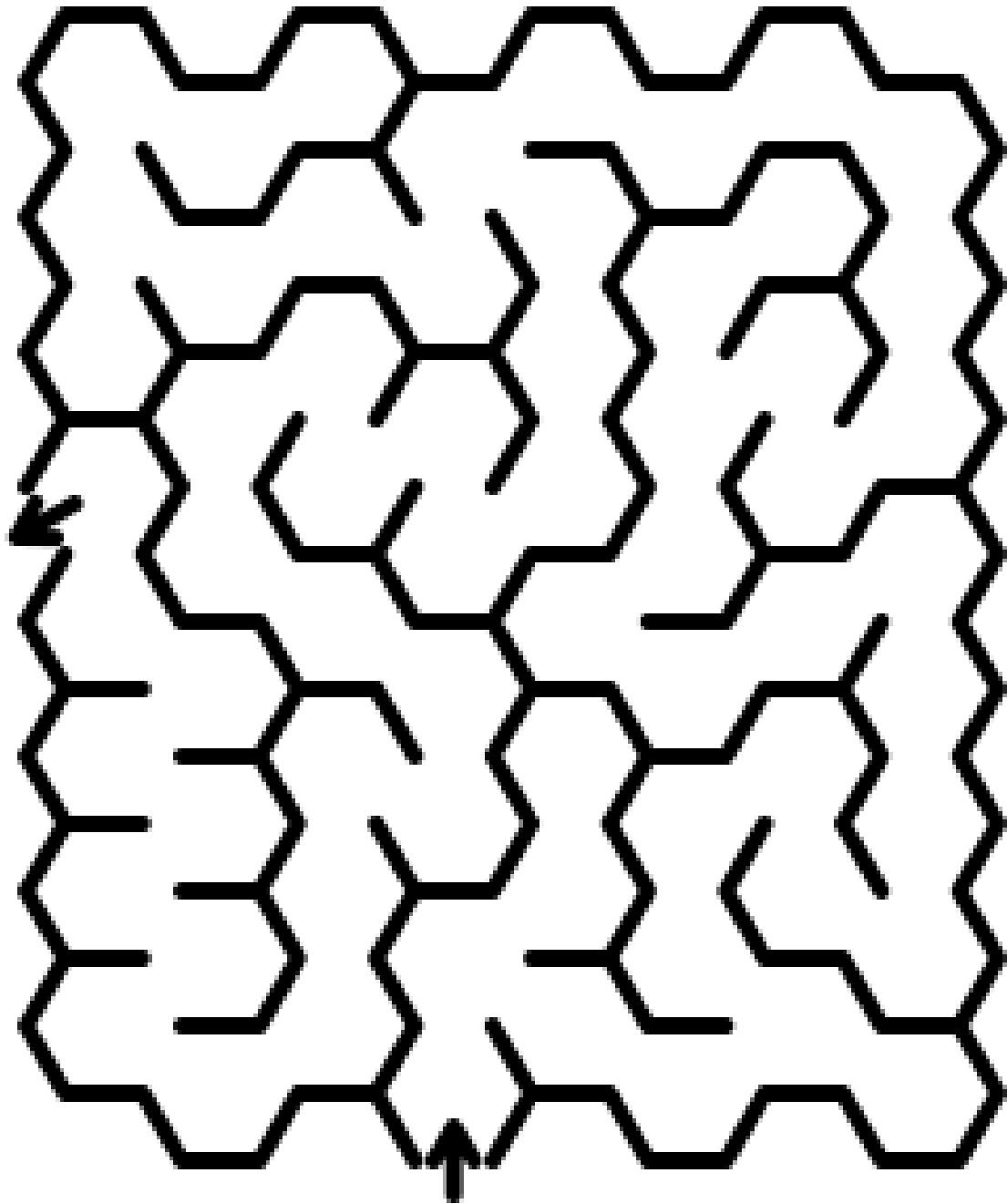
Tips for Success

- Start from the exit and work backwards — sometimes the solution is easier to see in reverse.
- Use a pencil so you can erase and try again.
- For harder mazes, try solving sections independently, then connect them.

Maze 1 — Orthogonal (Easy)



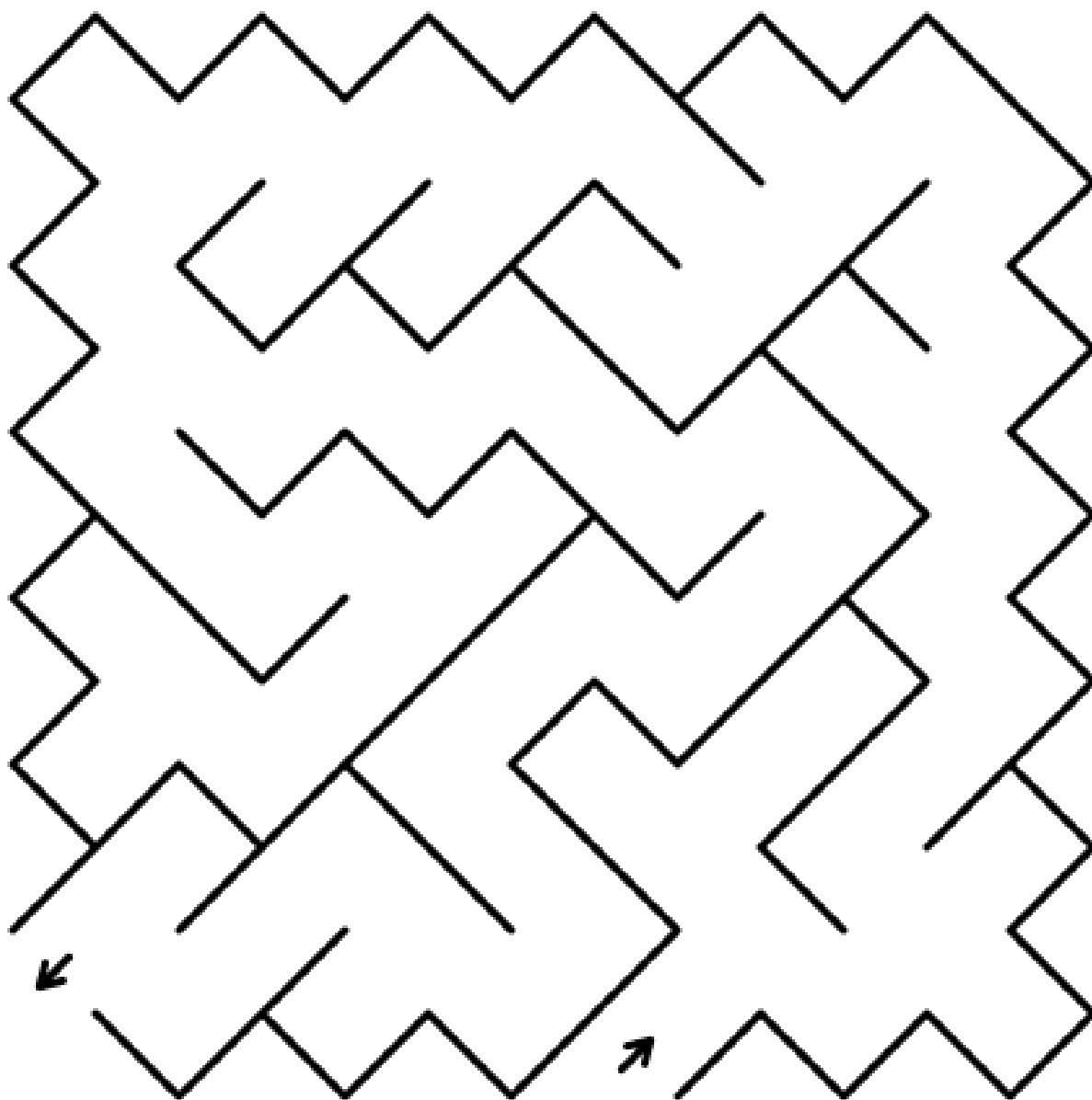
Maze 2 — Hexagonal (Easy)



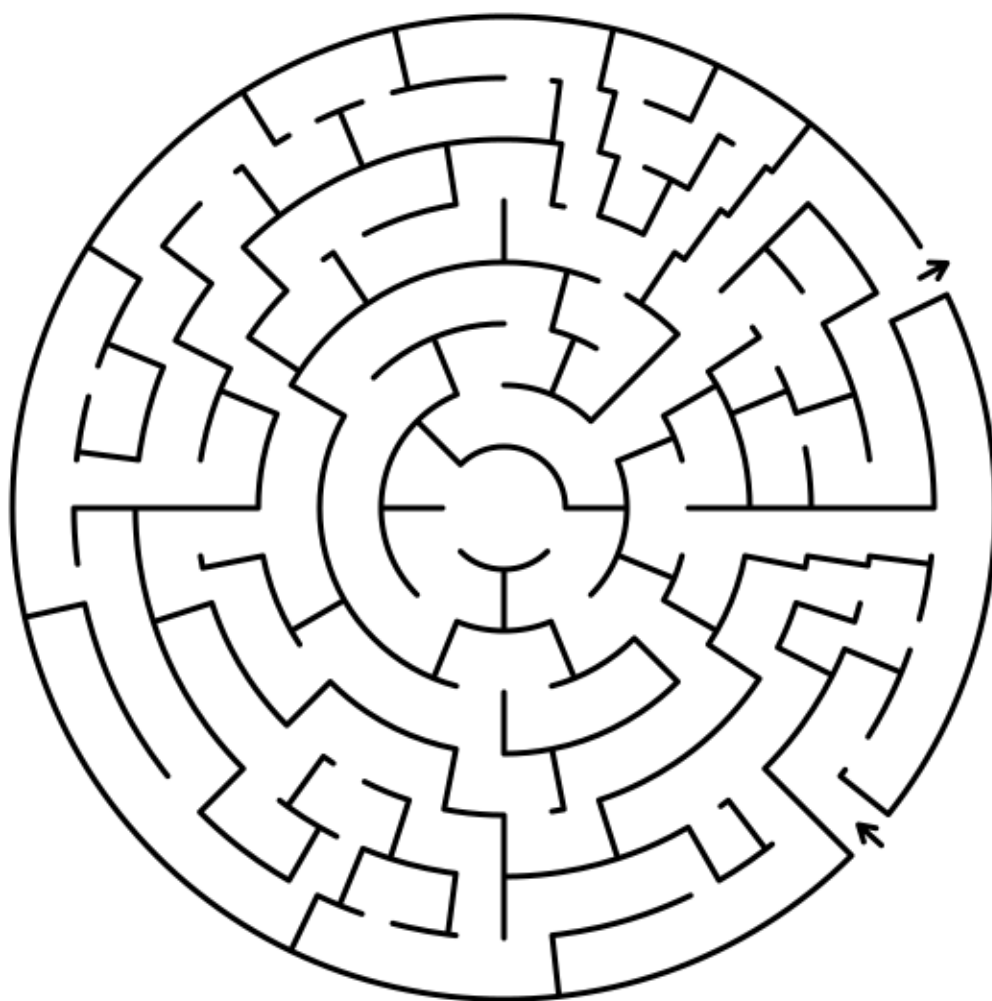
Maze 3 — Triangle (Easy)



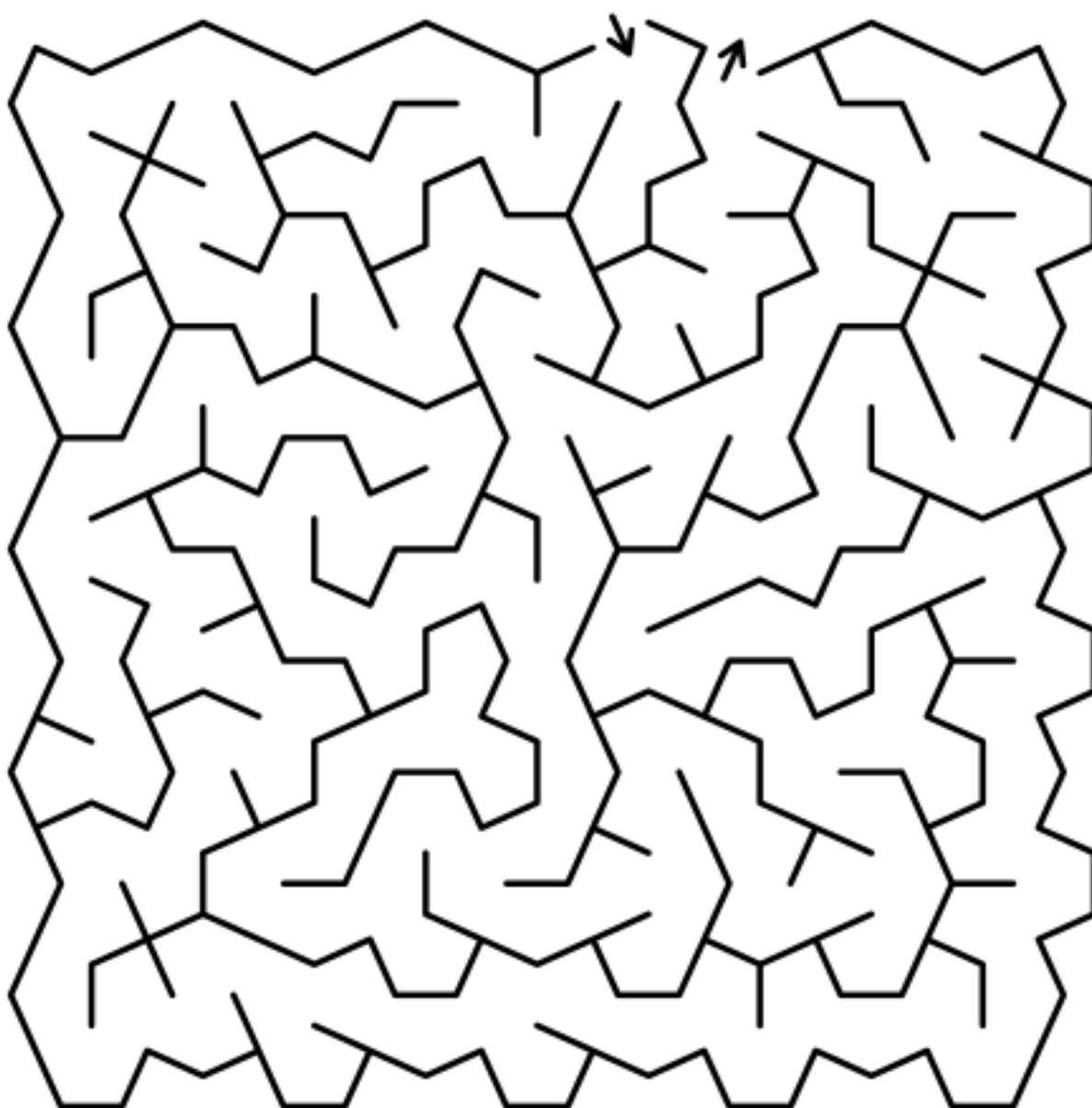
Maze 4 — Rhombic (Medium)



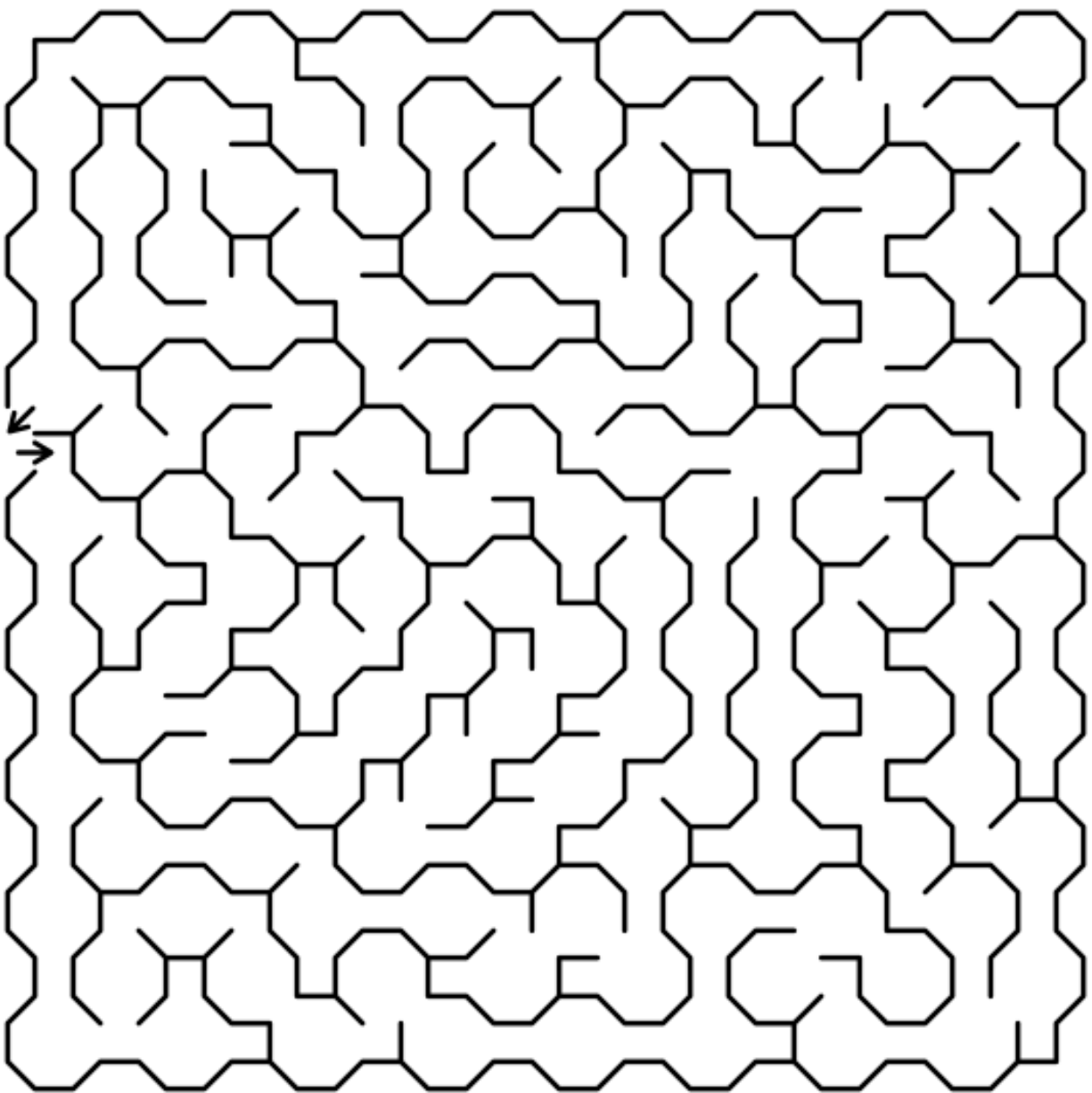
Maze 5 — Theta (Medium)



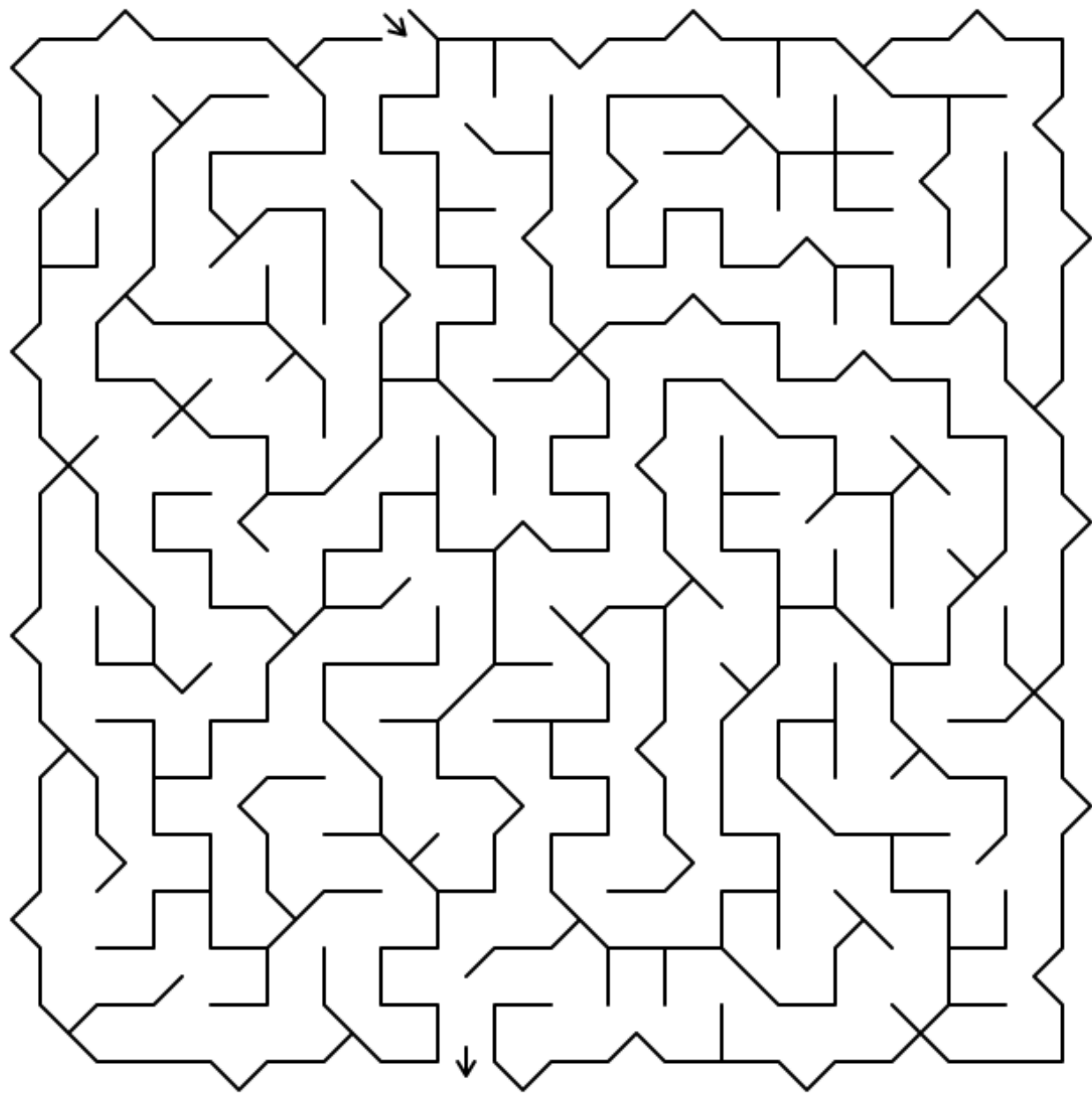
Maze 6 — Cairo (Medium)



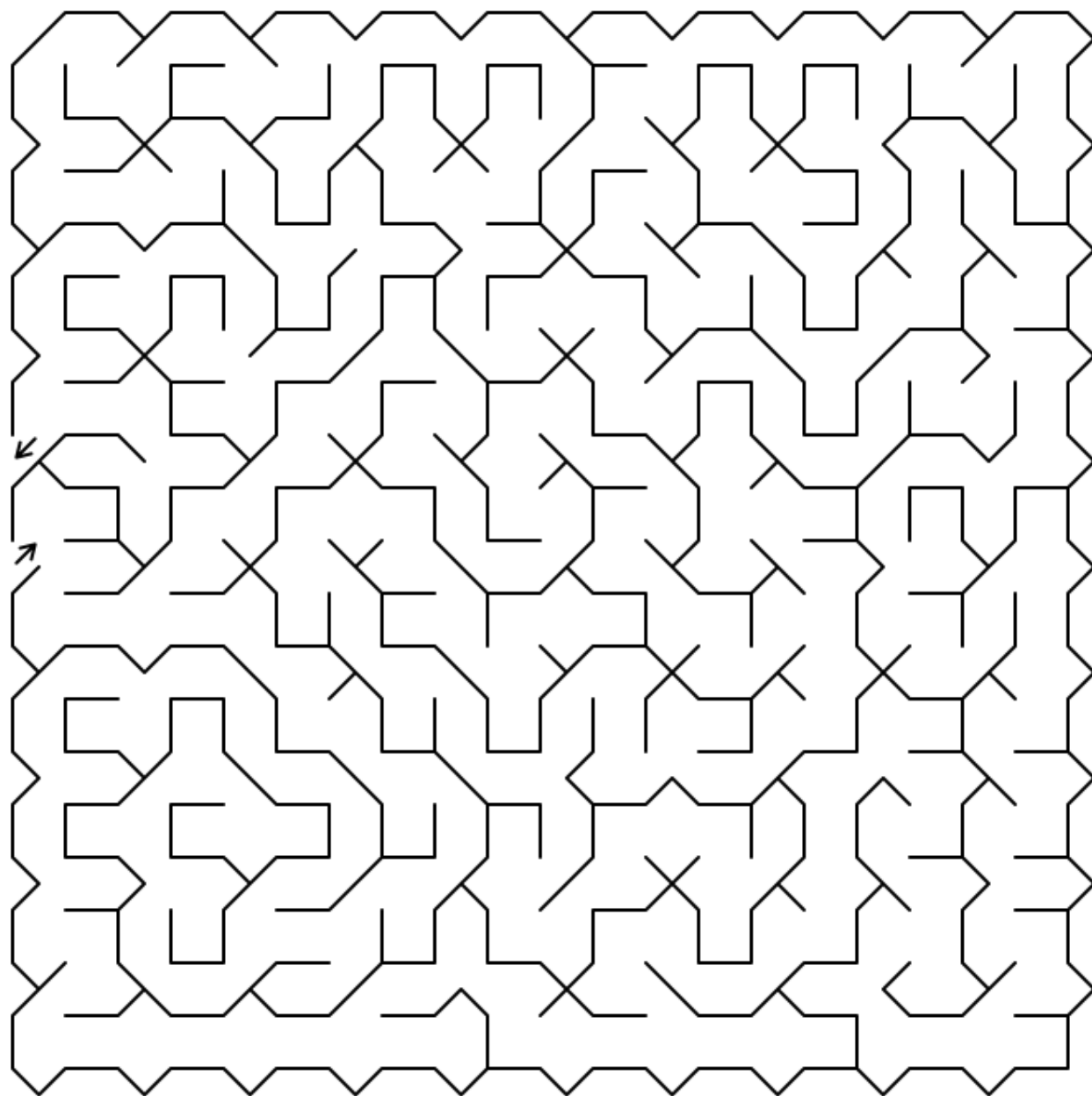
Maze 7 — Octagon-Square (Hard)



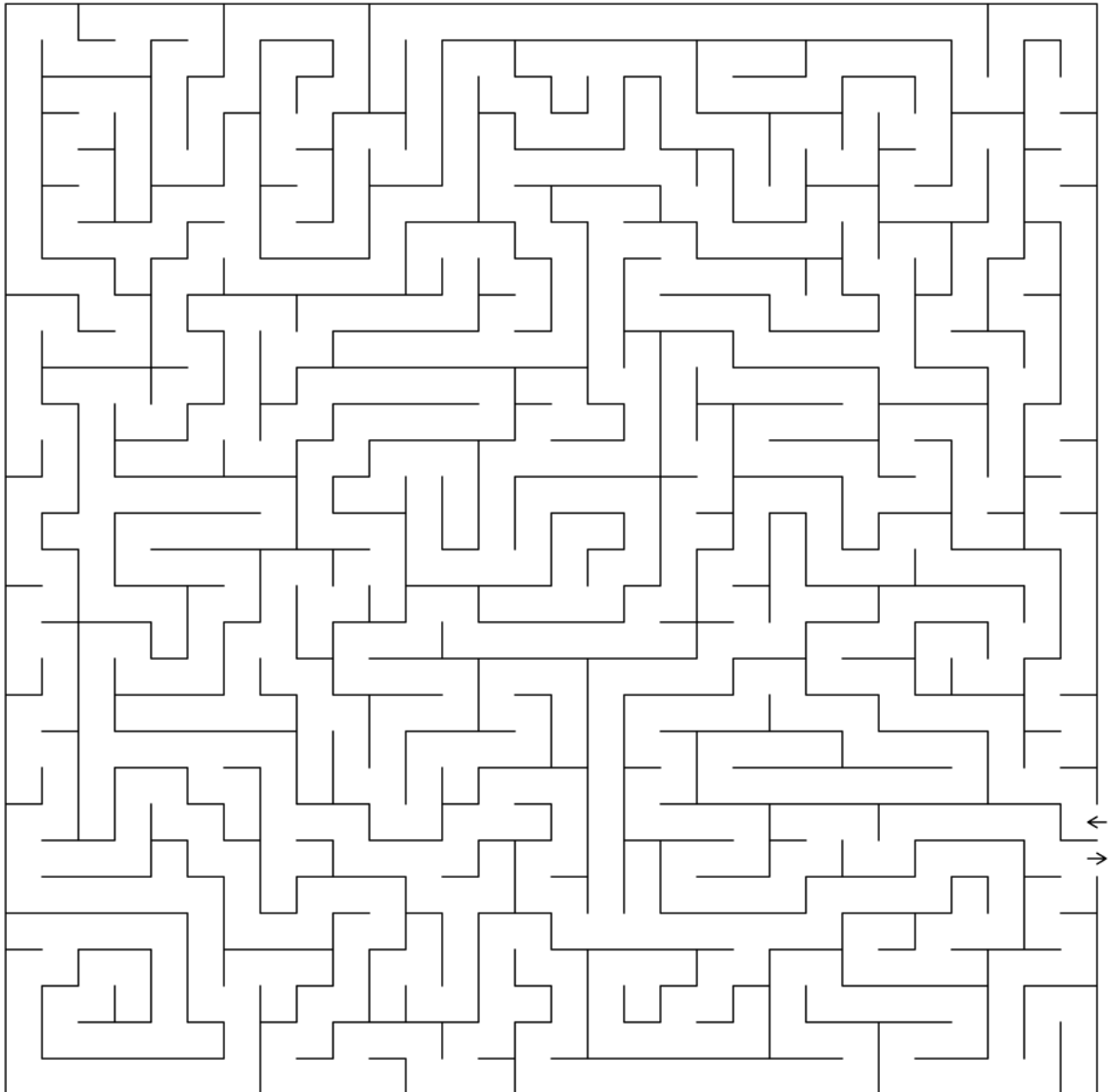
Maze 8 — Pentagon (Hard)



Maze 9 — Hexagonal-Square (Hard)



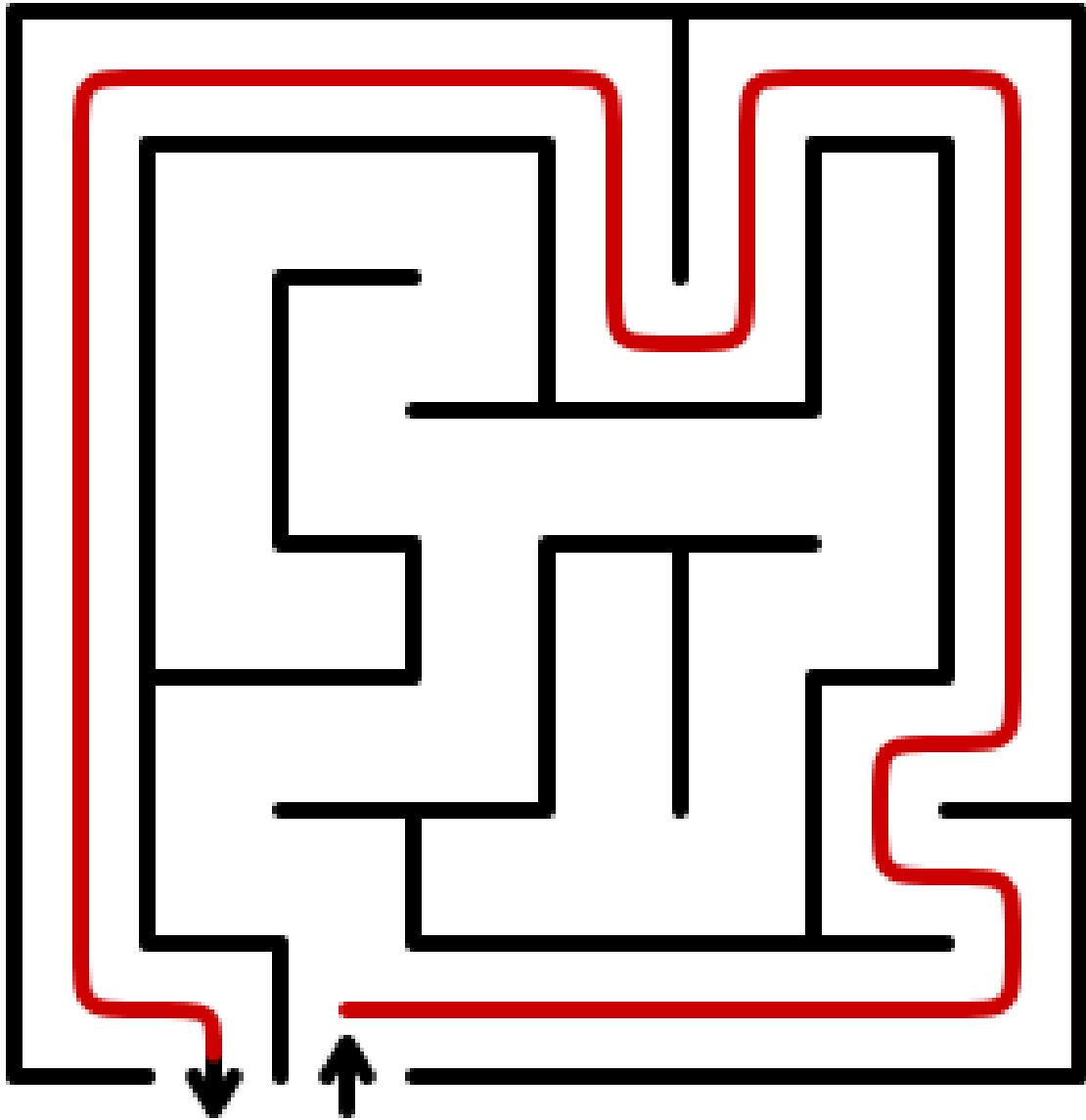
Maze 10 — Orthogonal (Expert)



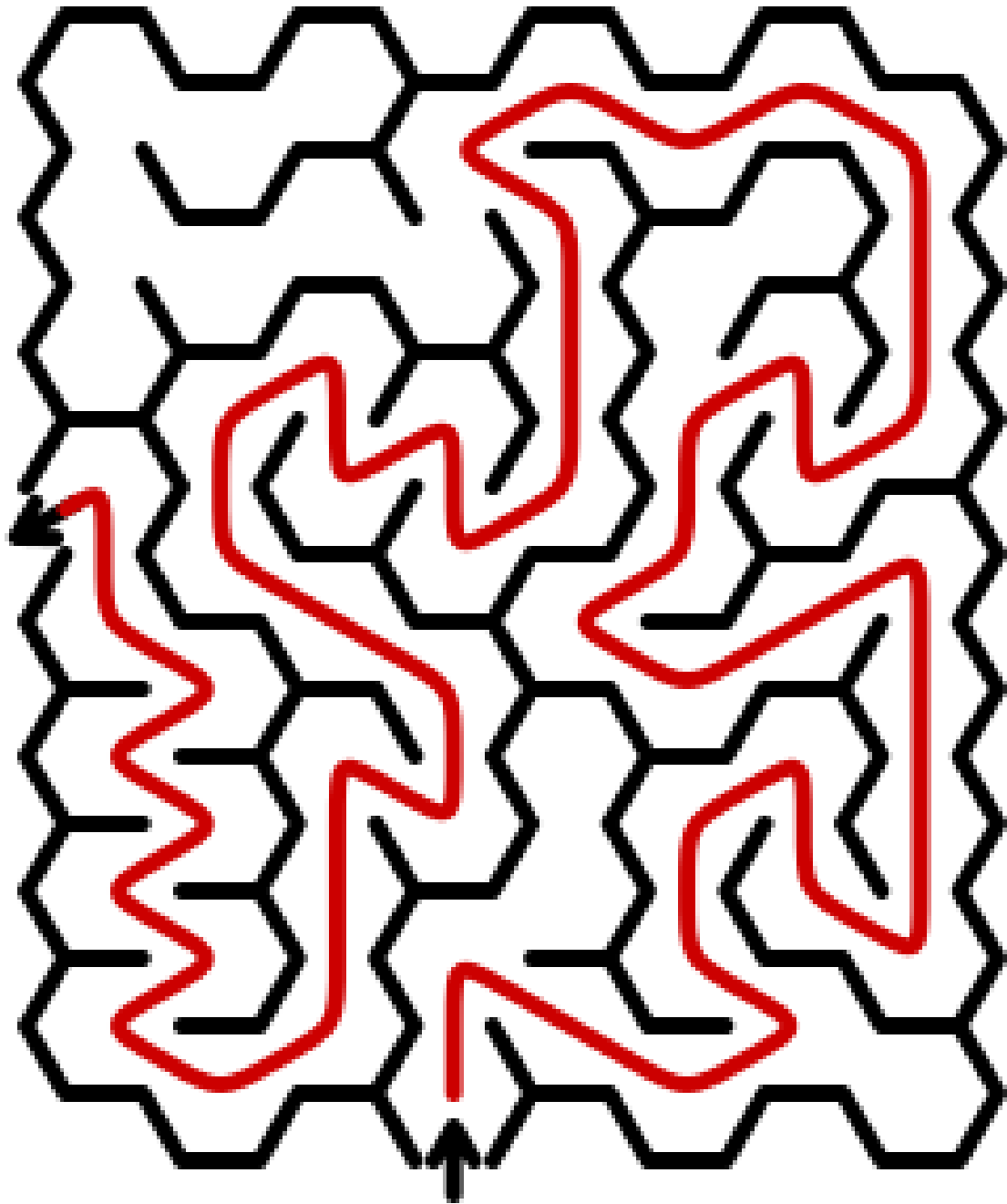
Solutions

Solutions Section

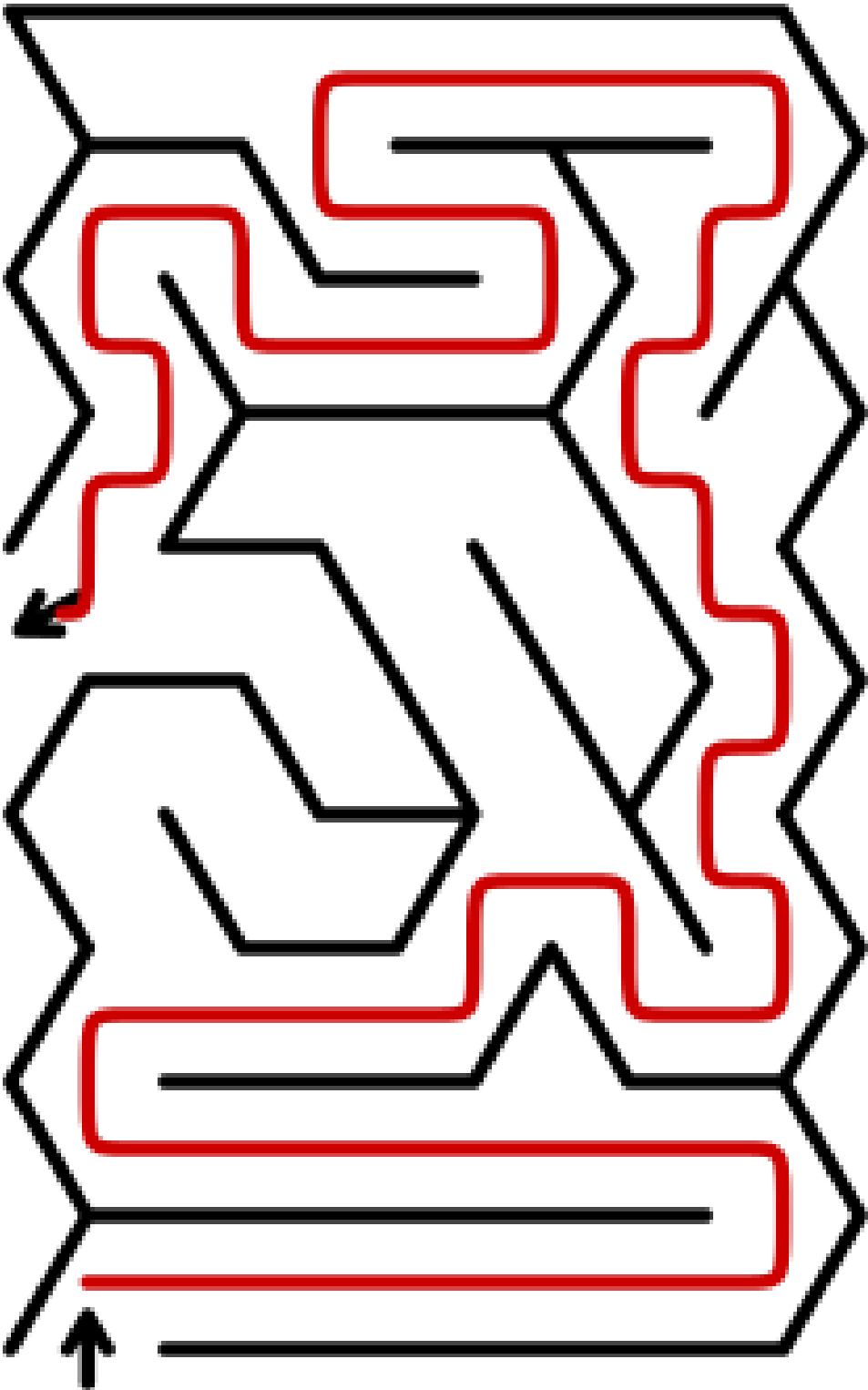
Solution 1 — Orthogonal



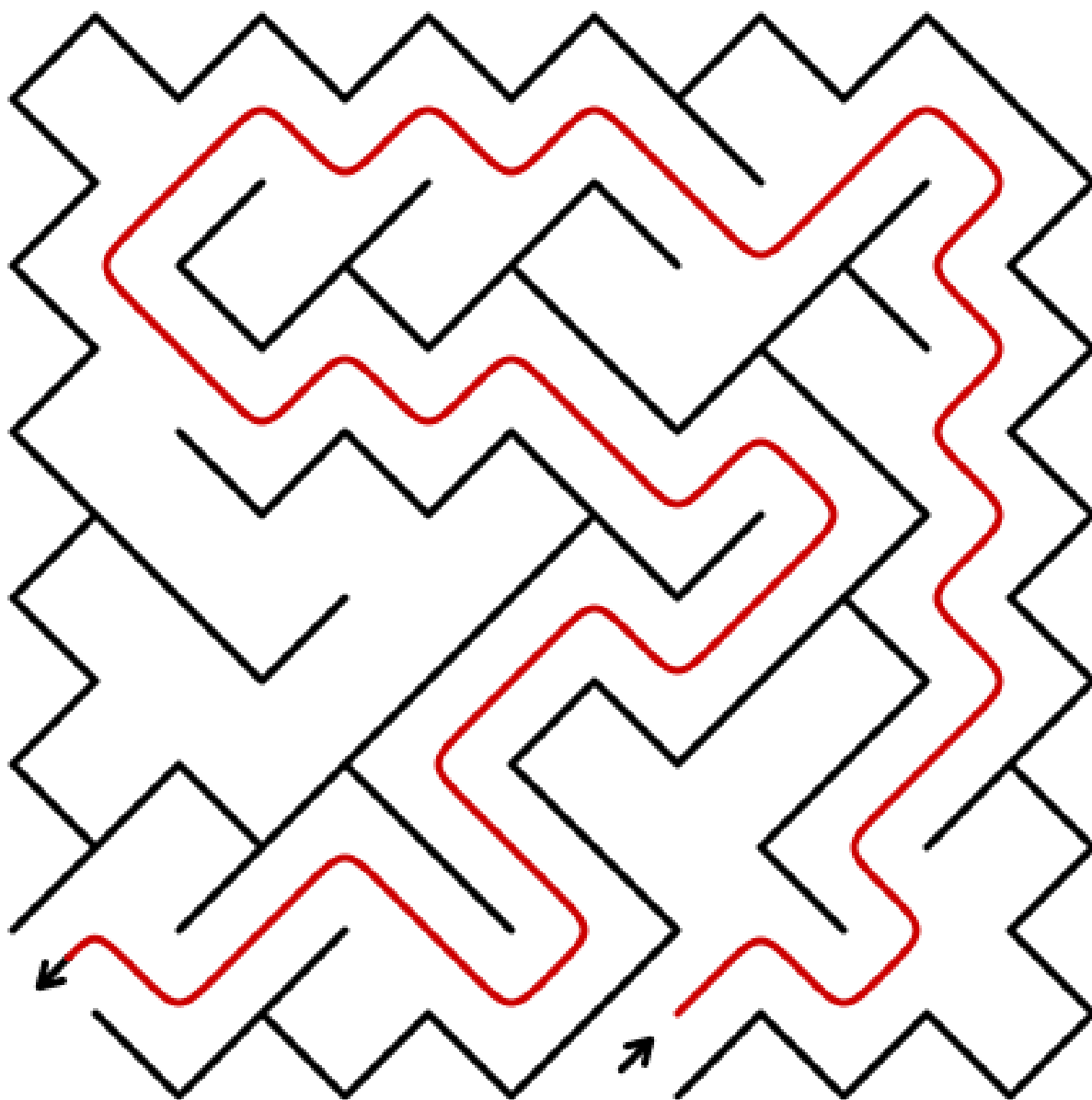
Solution 2 — Hexagonal



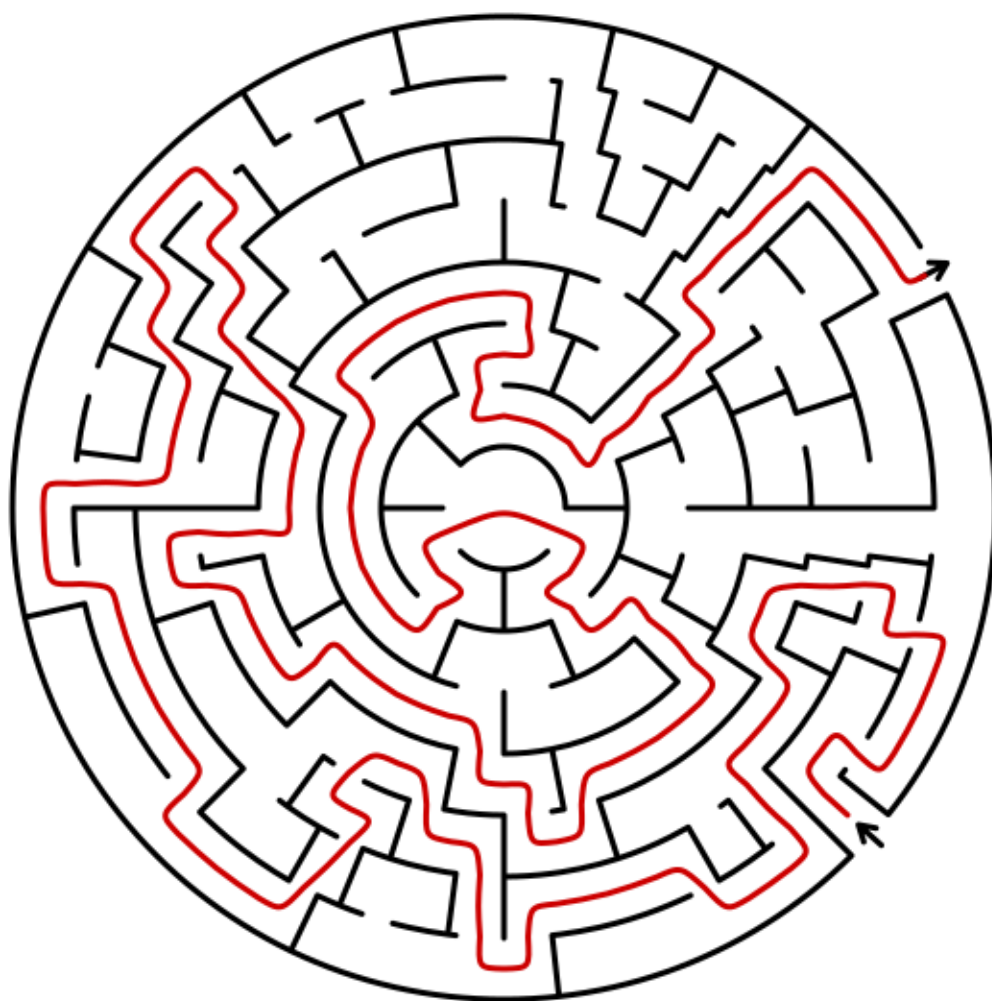
Solution 3 — Triangle



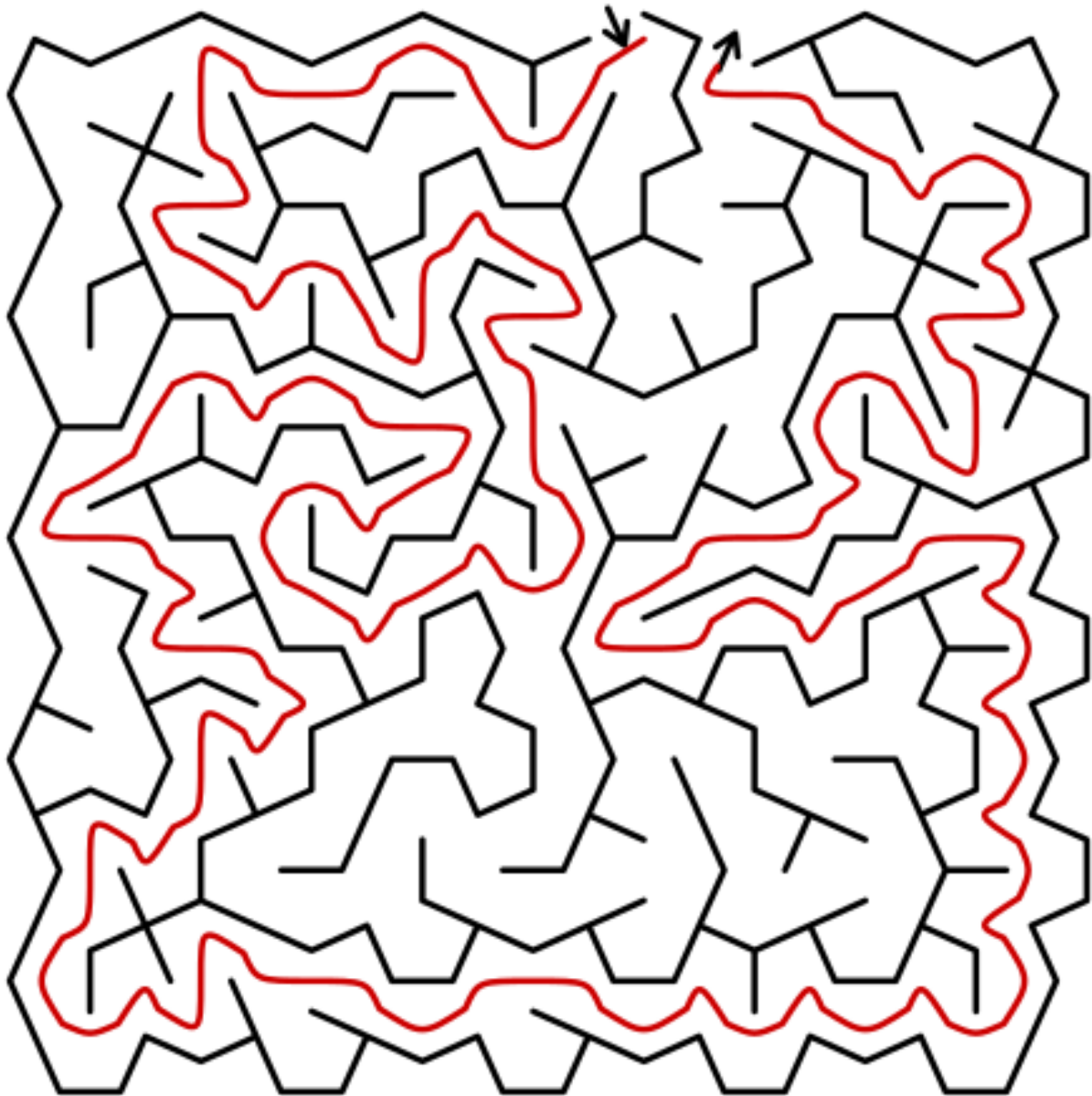
Solution 4 — Rhombic



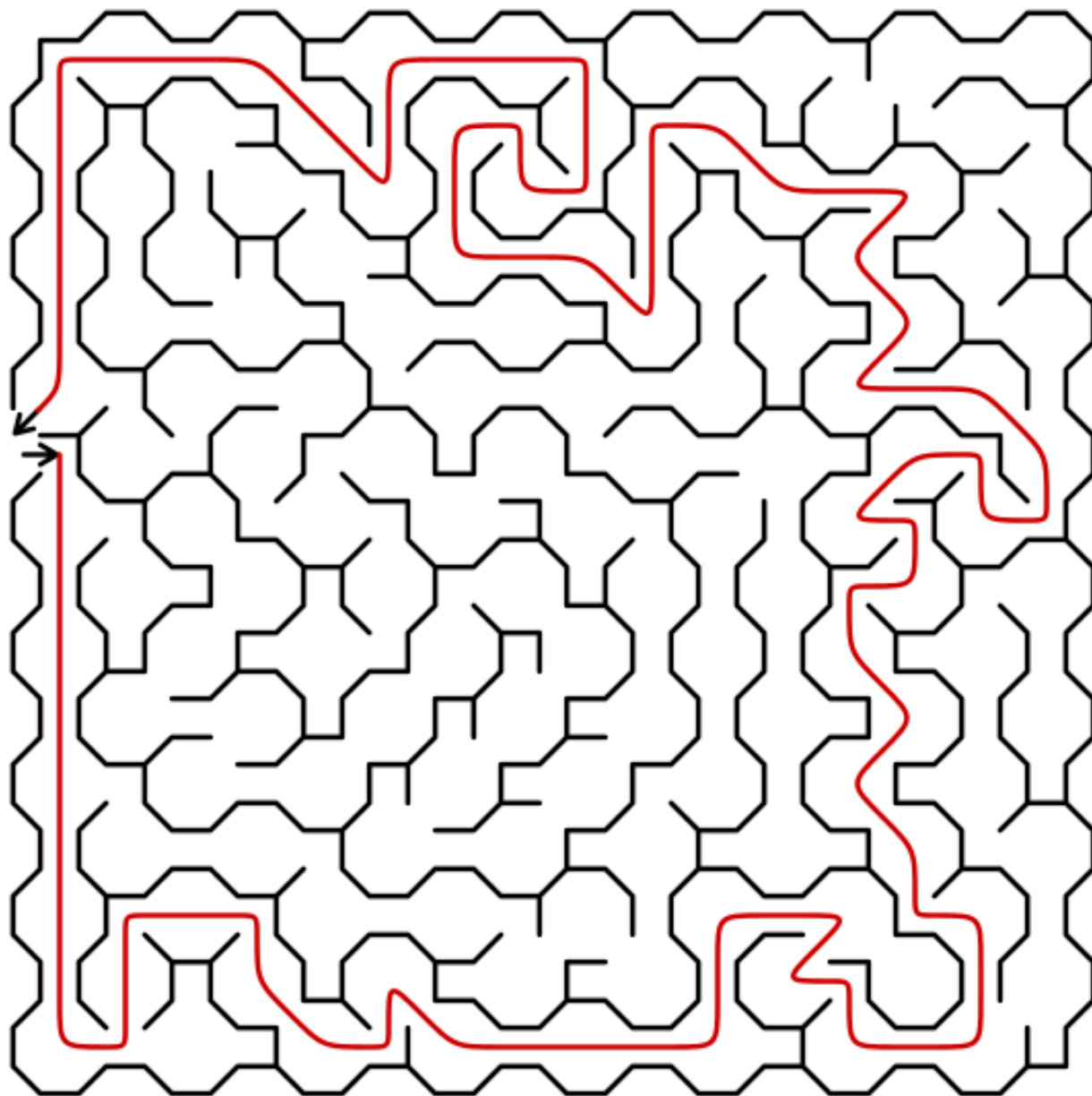
Solution 5 — Theta



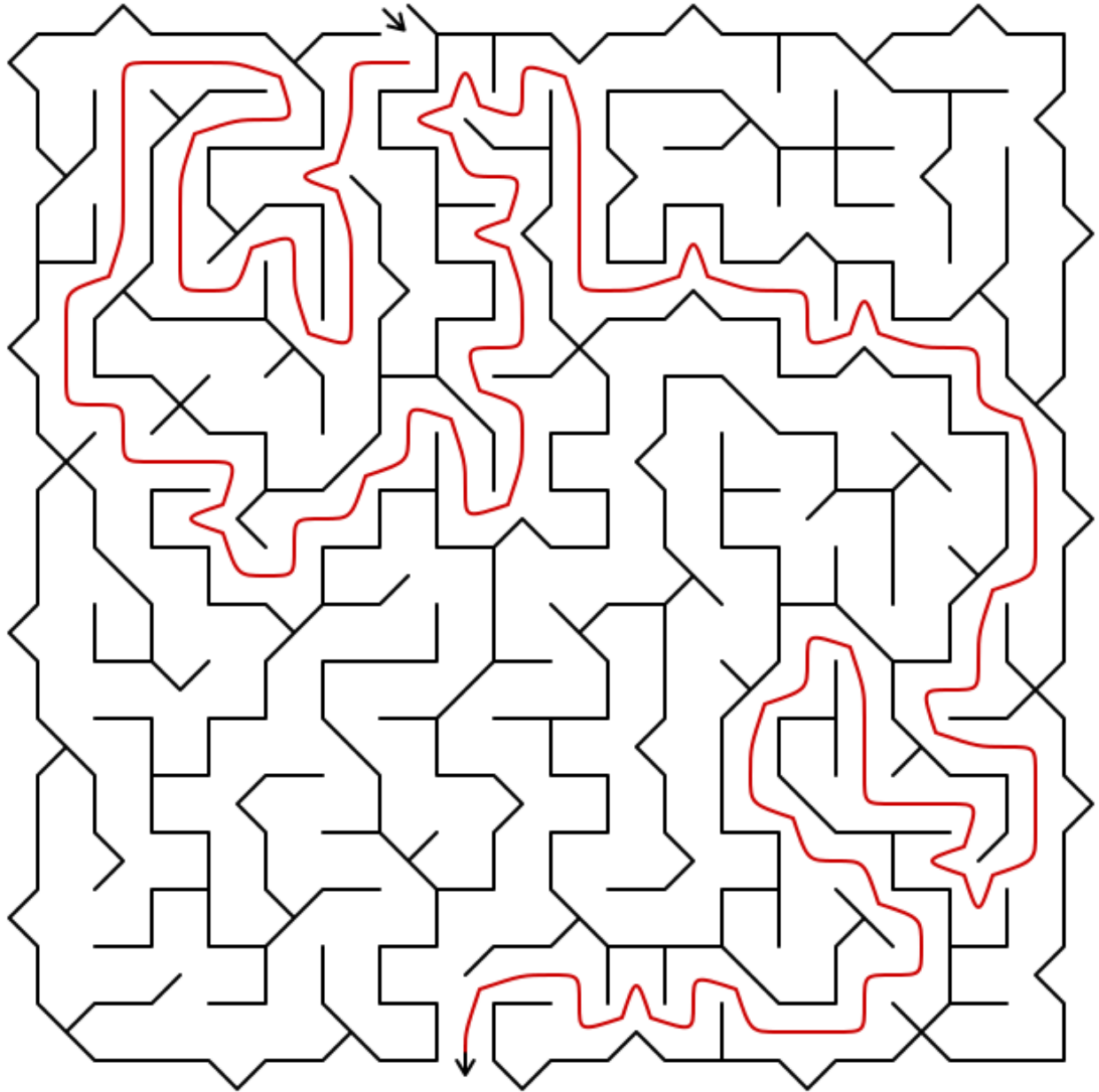
Solution 6 — Cairo



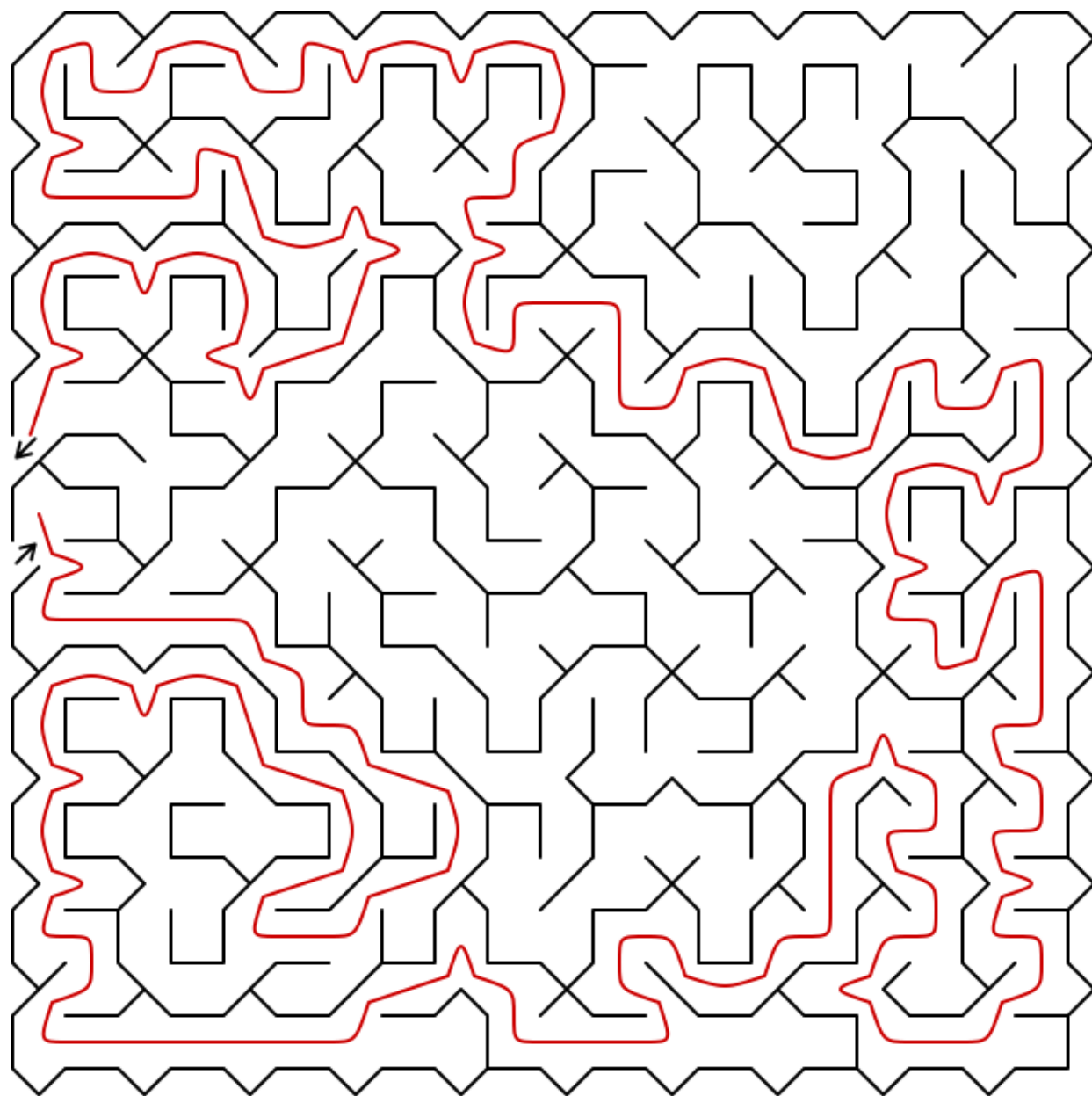
Solution 7 — Octagon-Square



Solution 8 — Pentagon



Solution 9 — Hexagonal-Square



Solution 10 — Orthogonal

