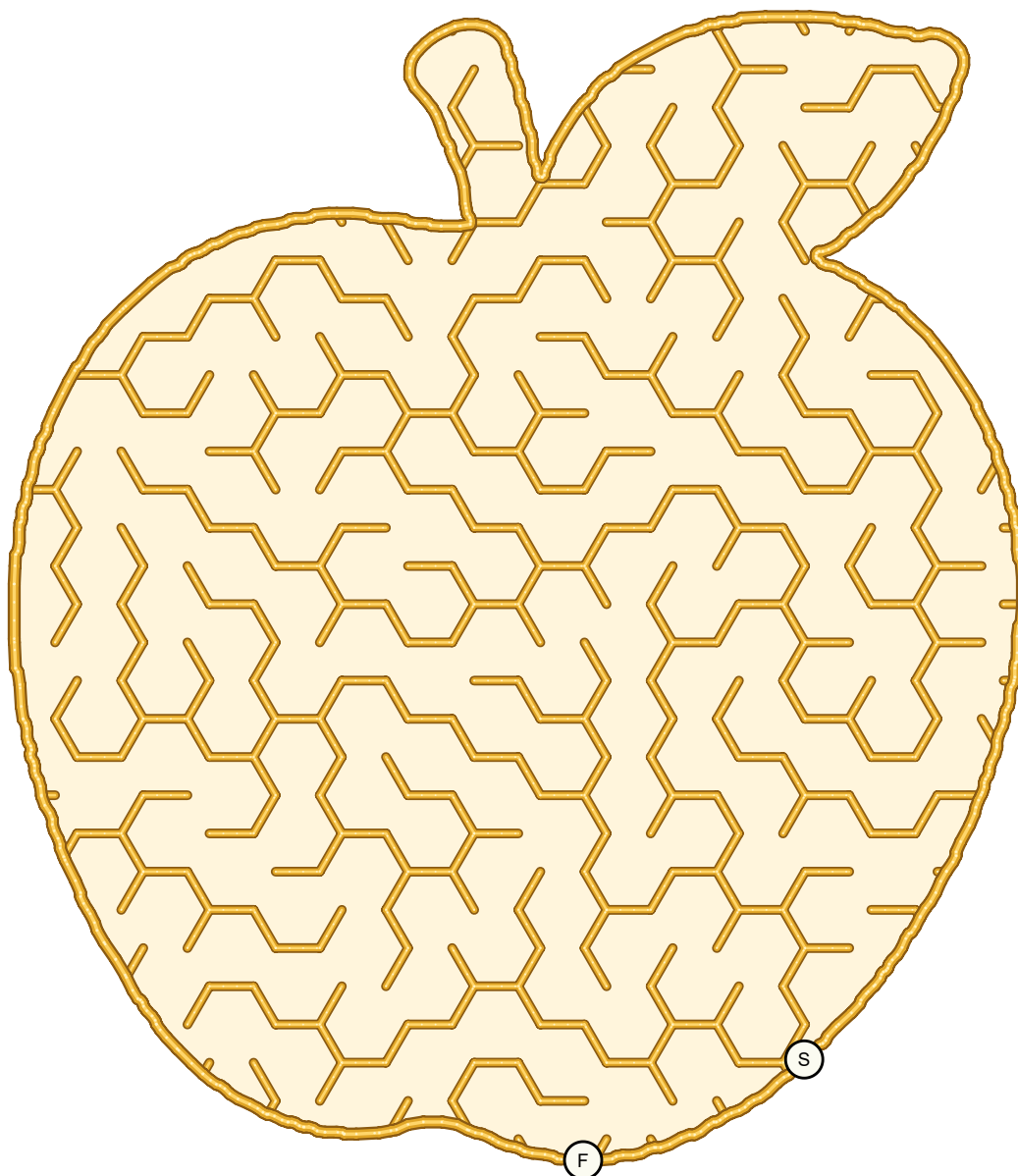


APPLE MAZE

MAZE
1

Find the way from **START** to **FINISH**.

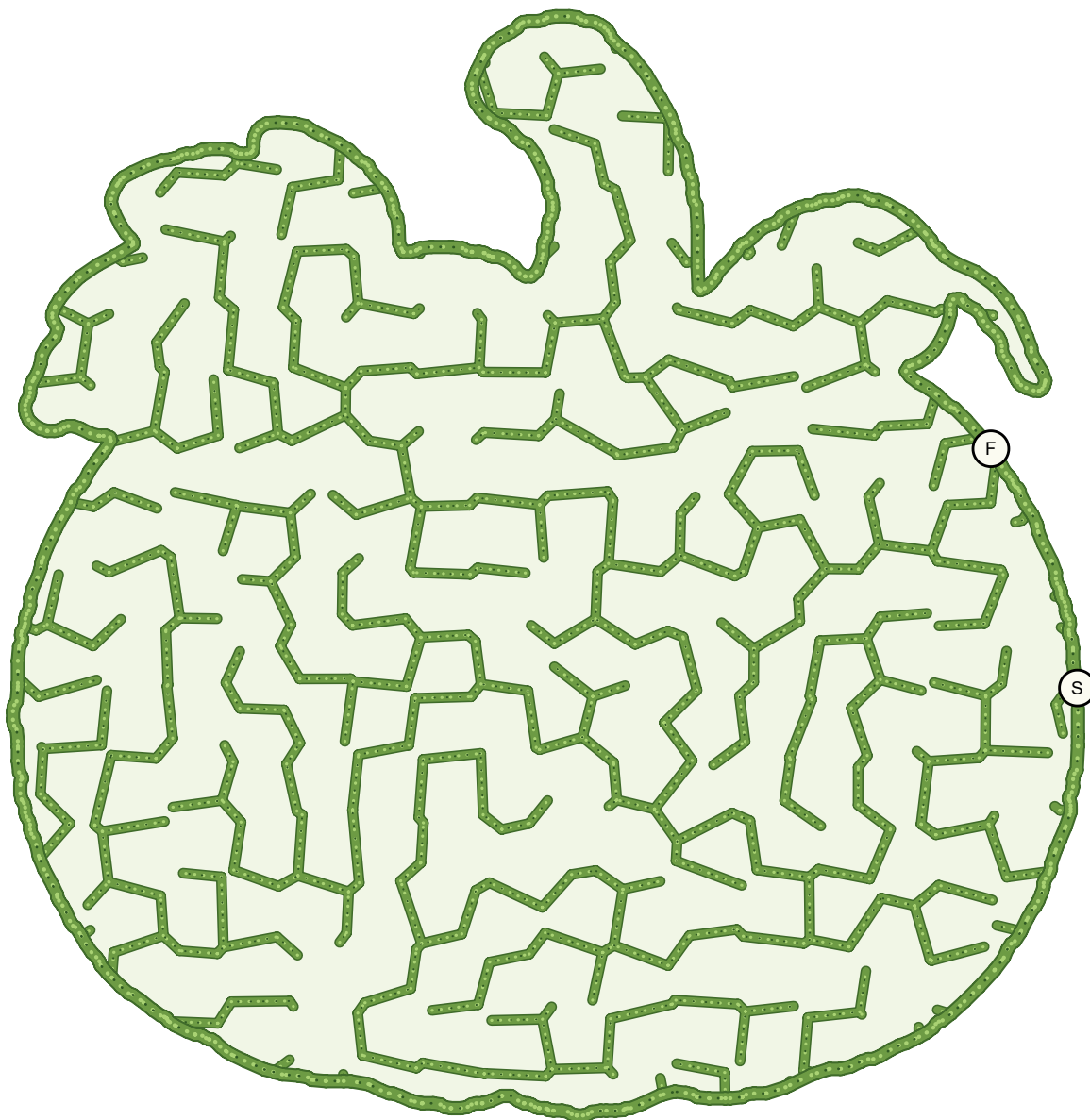


1

Pumpkin maze

Maze
2

Find the way from **START** to **FINISH**.

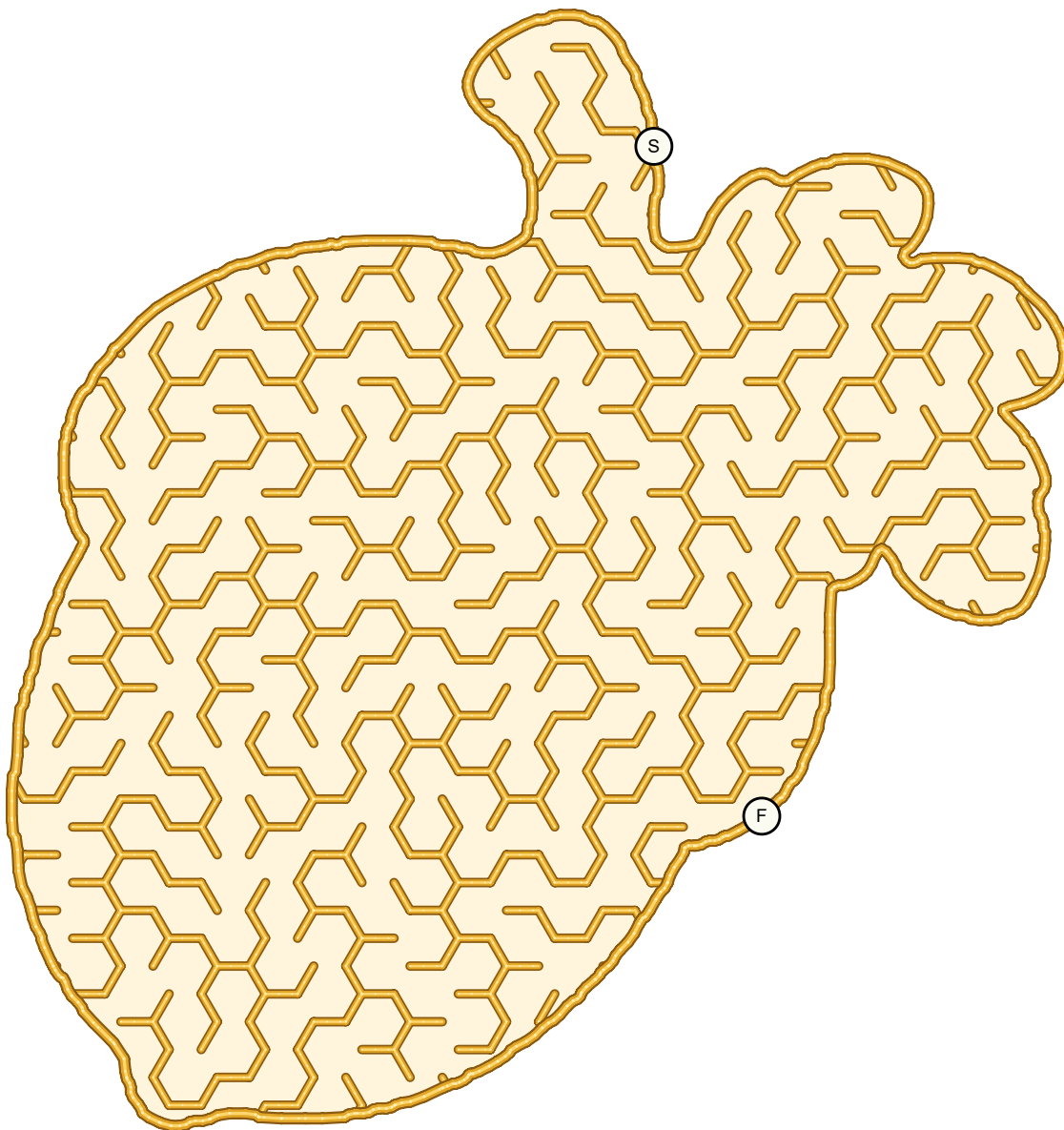


2

ACORN MAZE

MAZE 3

Find the way from **START** to **FINISH**.

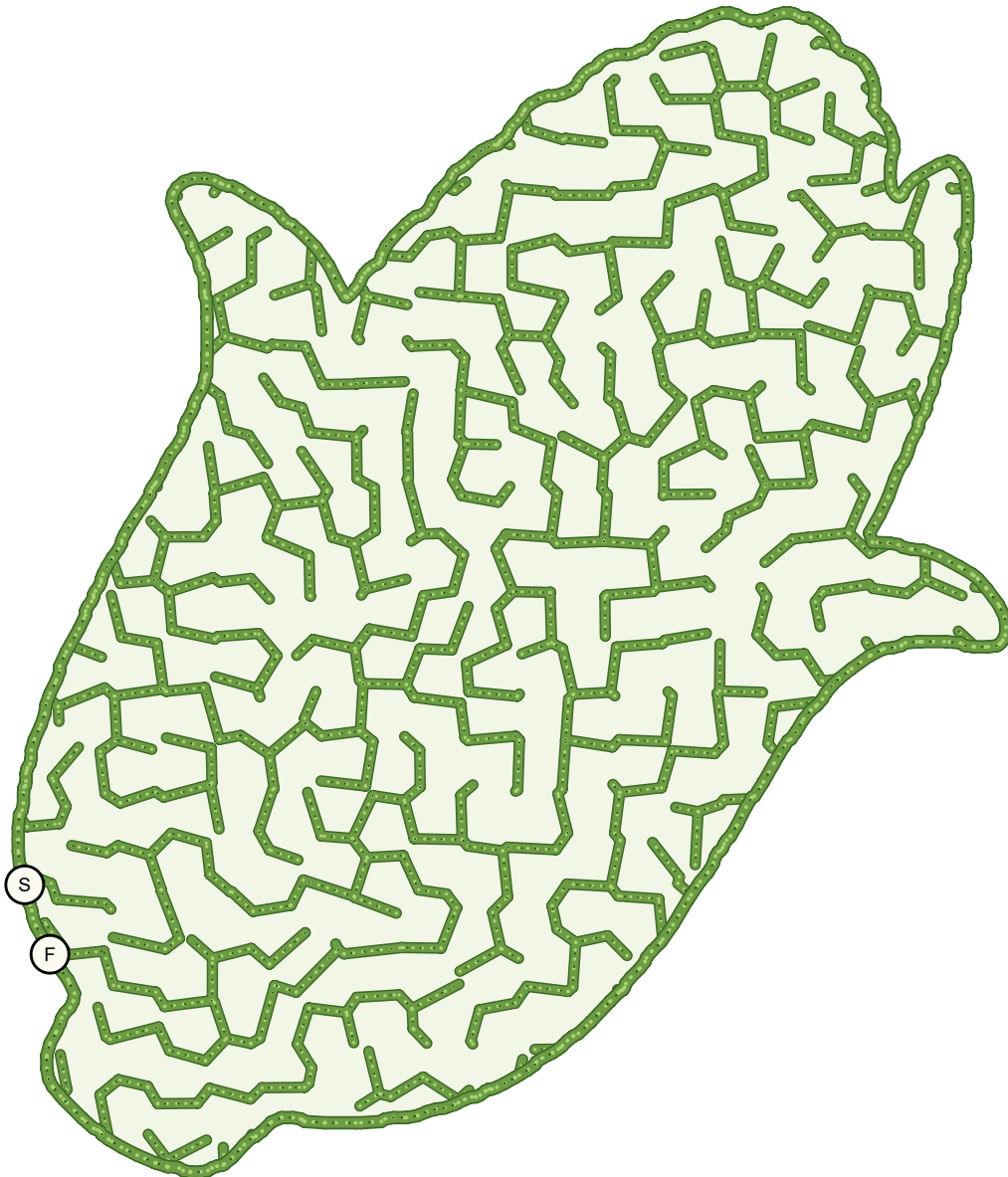


3

CORN MAZE

MAZE
4

Find the way from **START** to **FINISH**.

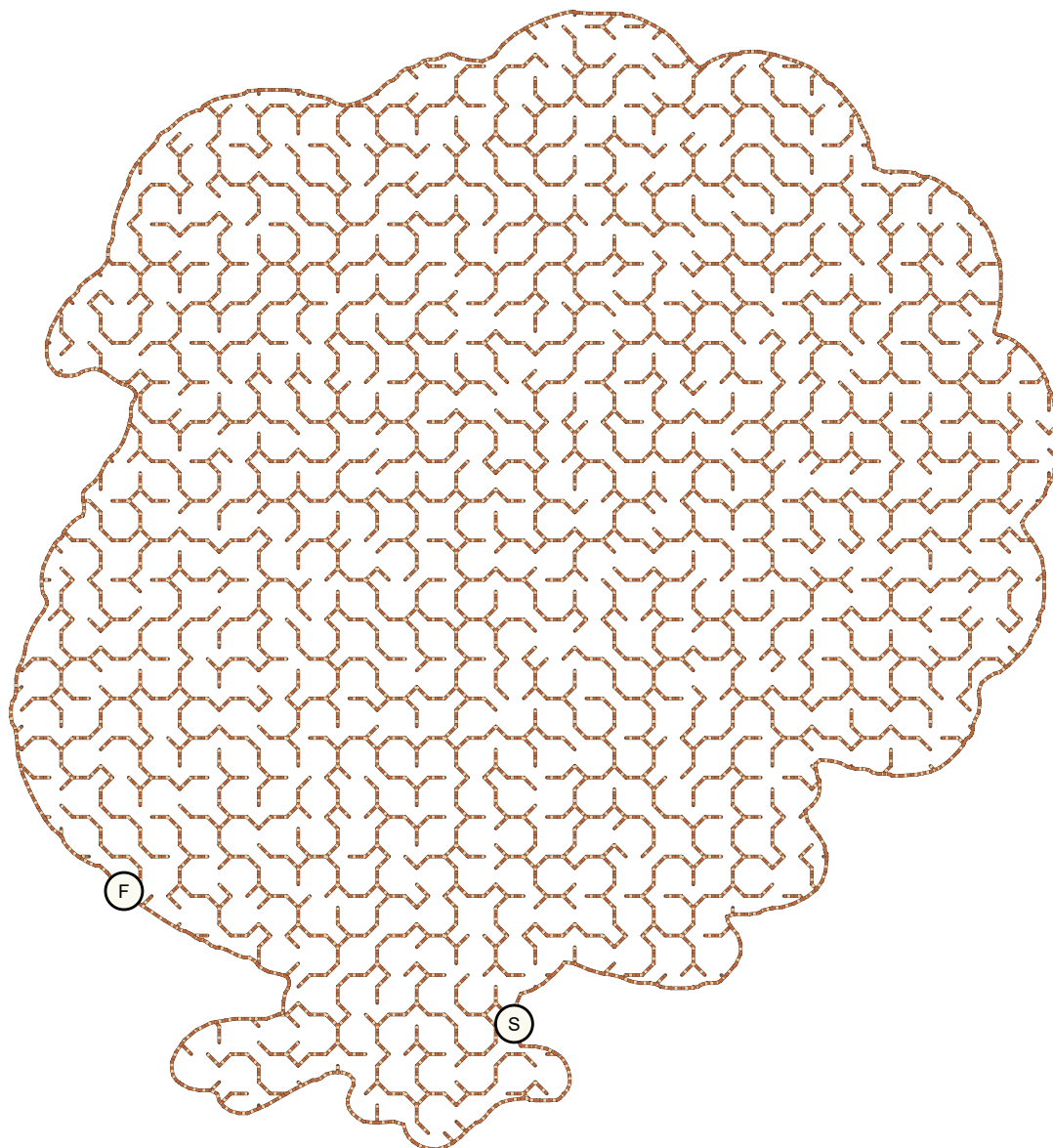


4

Turkey maze



Find the way from START to FINISH.

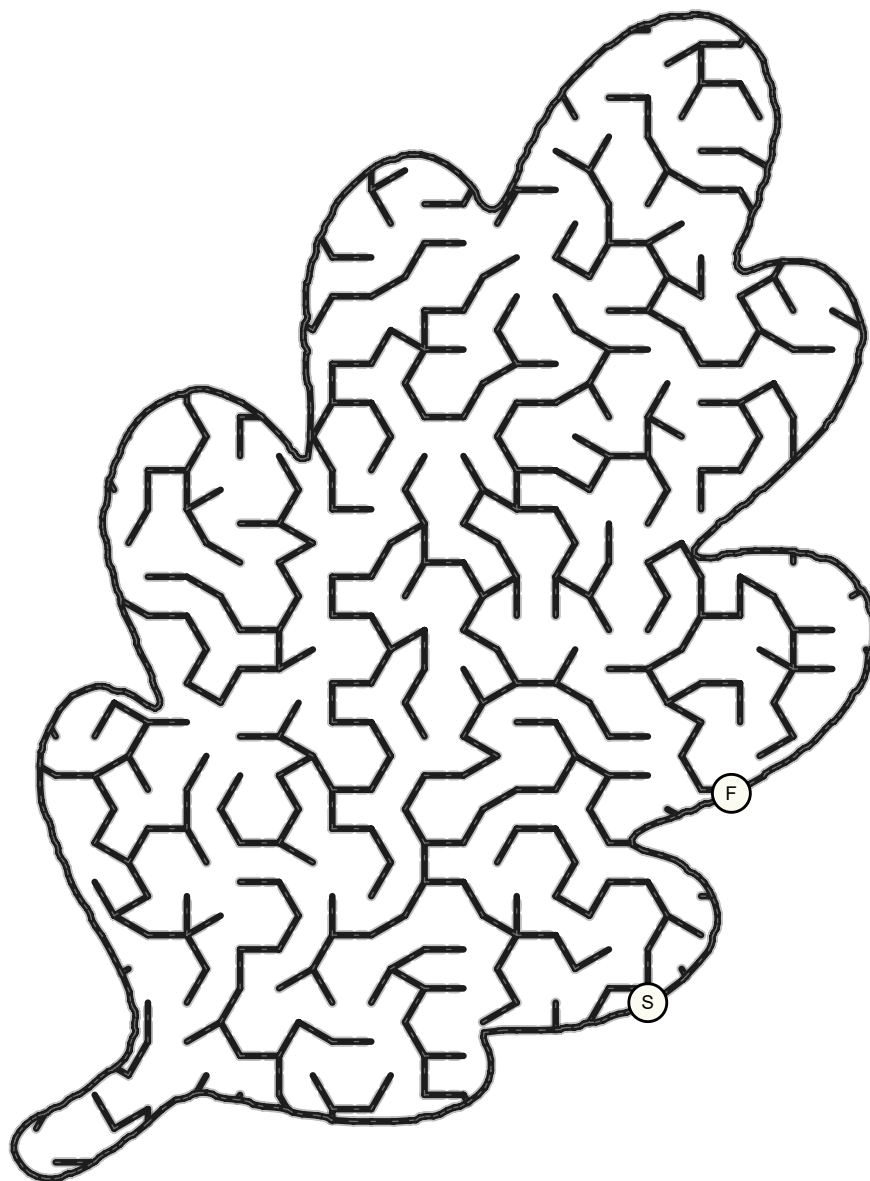


5

Maze 6

Oak leaf maze

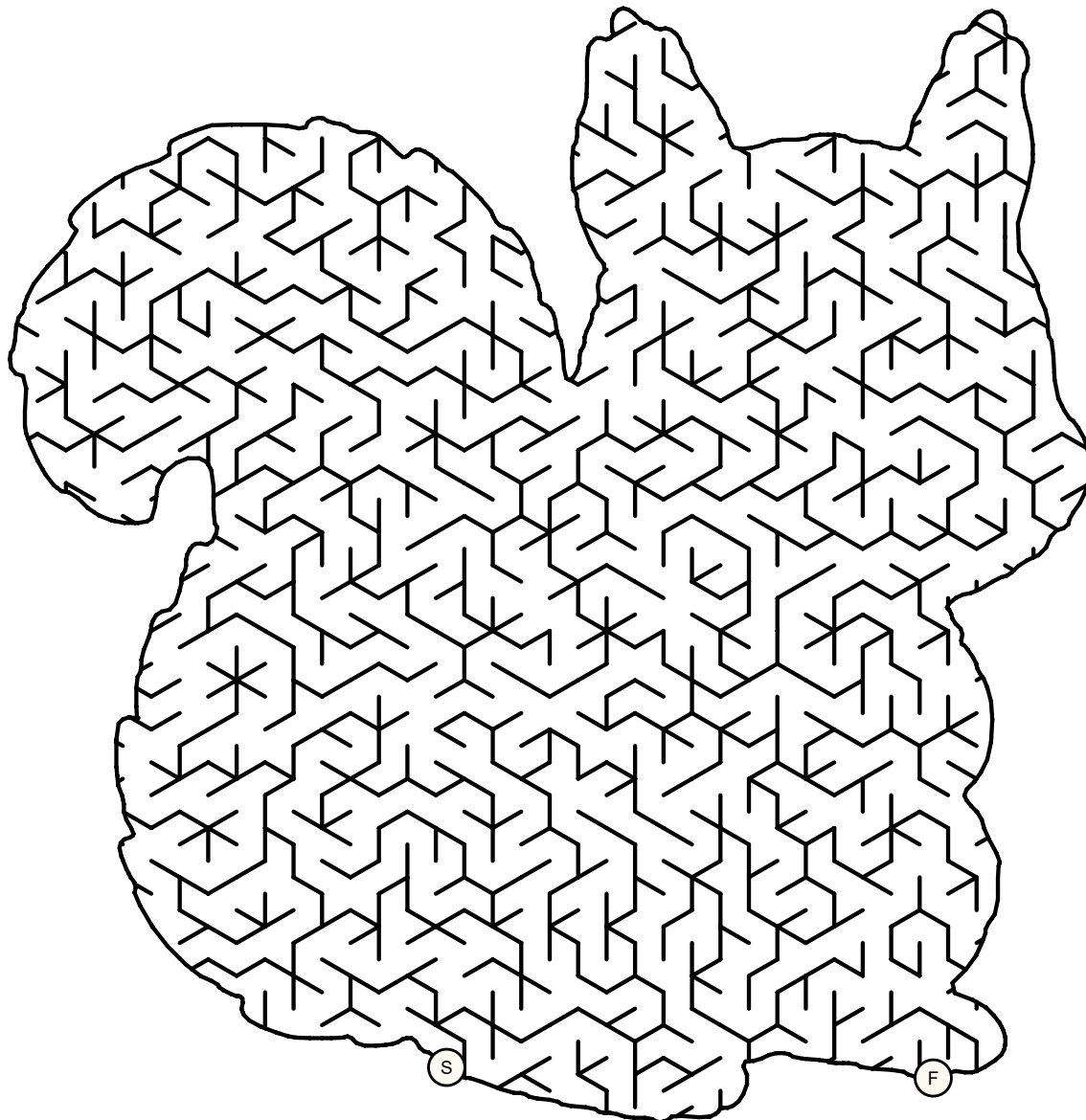
Find the way from START to FINISH.



SQUIRREL MAZE

MAZE
7

Find the way from **START** to **FINISH**.

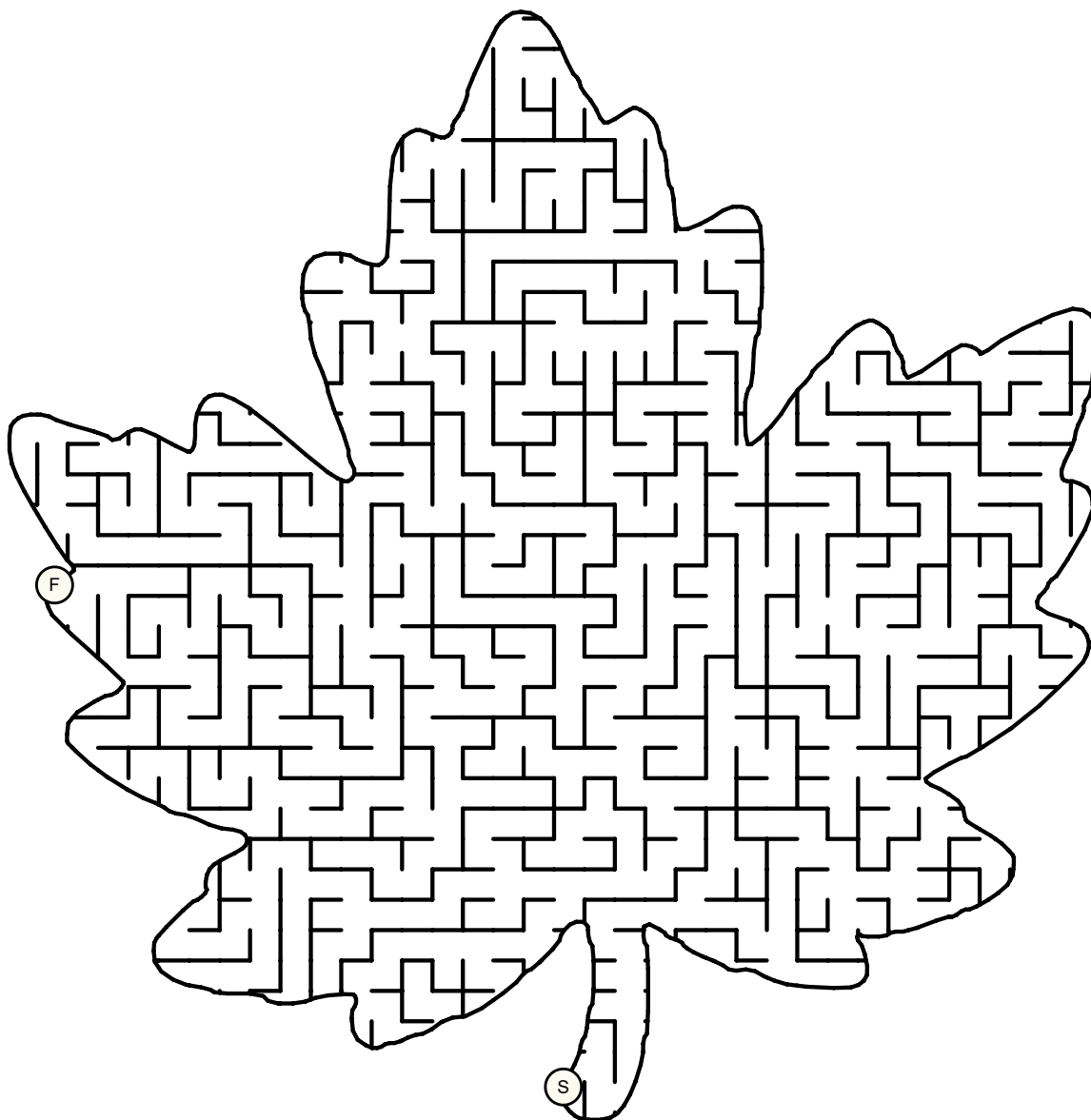


7

Maze 8

Maple leaf maze

Find the way from START to FINISH.

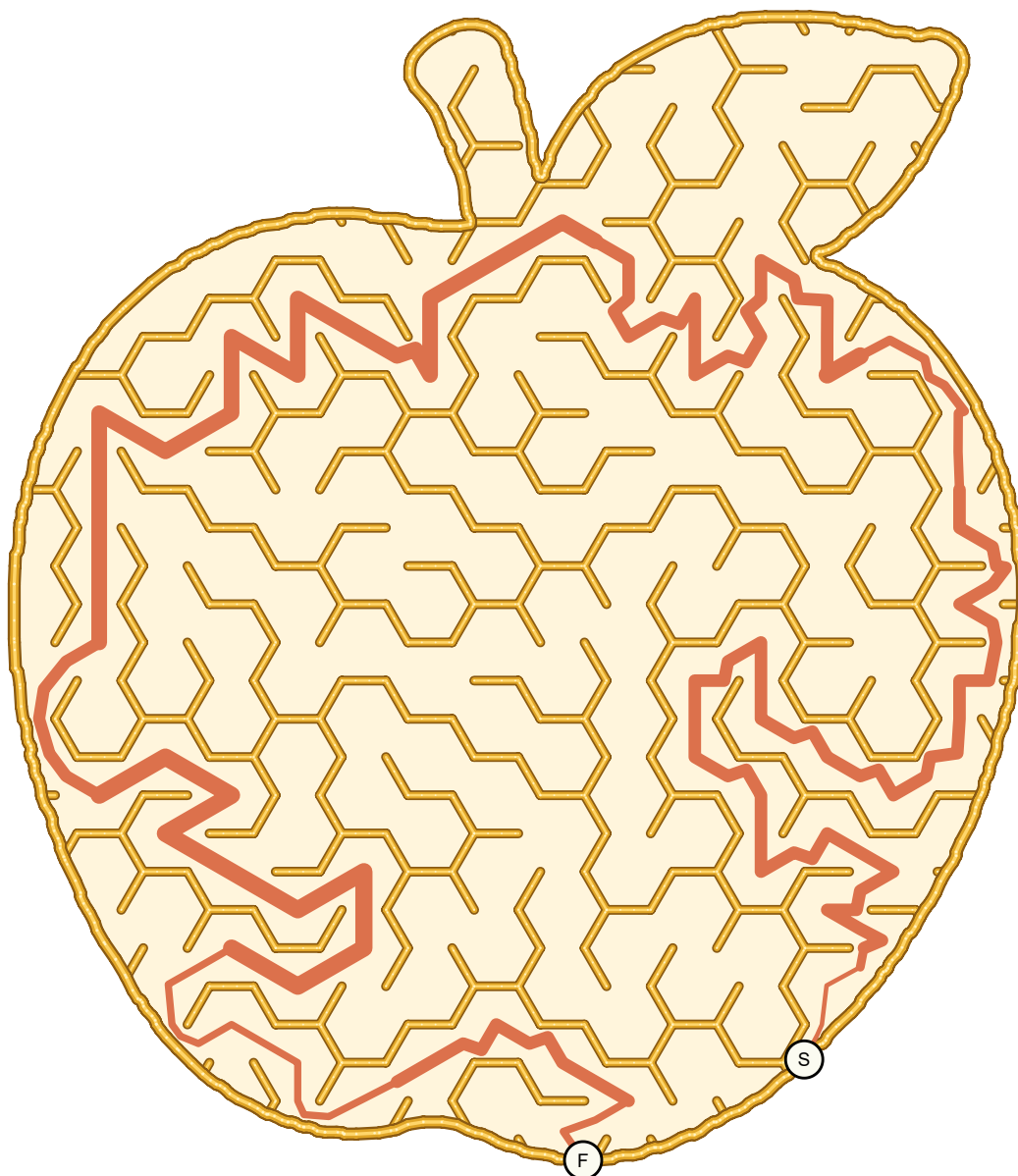


8

APPLE MAZE

MAZE
1

Find the way from **START** to **FINISH**.

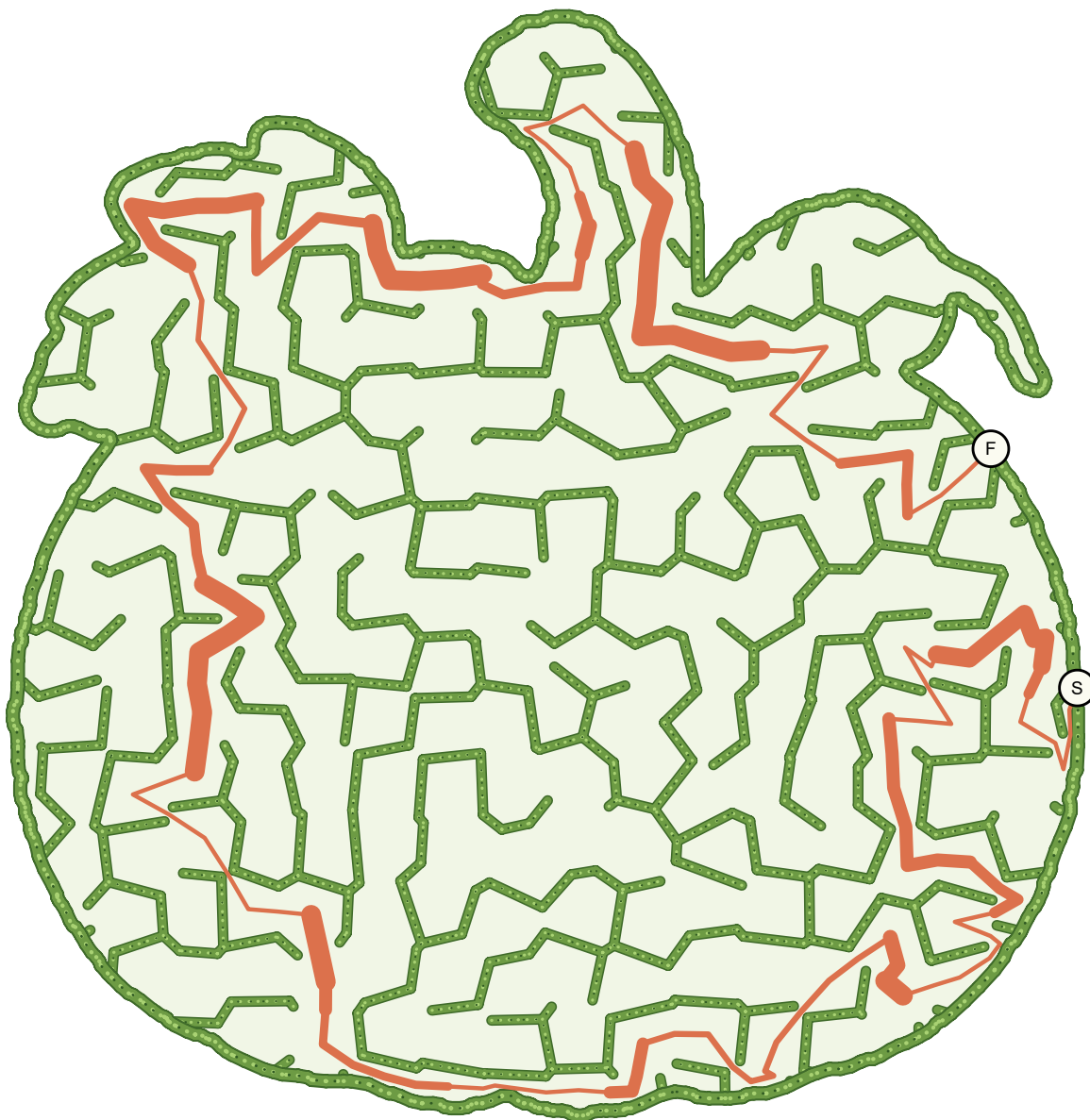


1

Pumpkin maze

Maze
2

Find the way from **START** to **FINISH**.

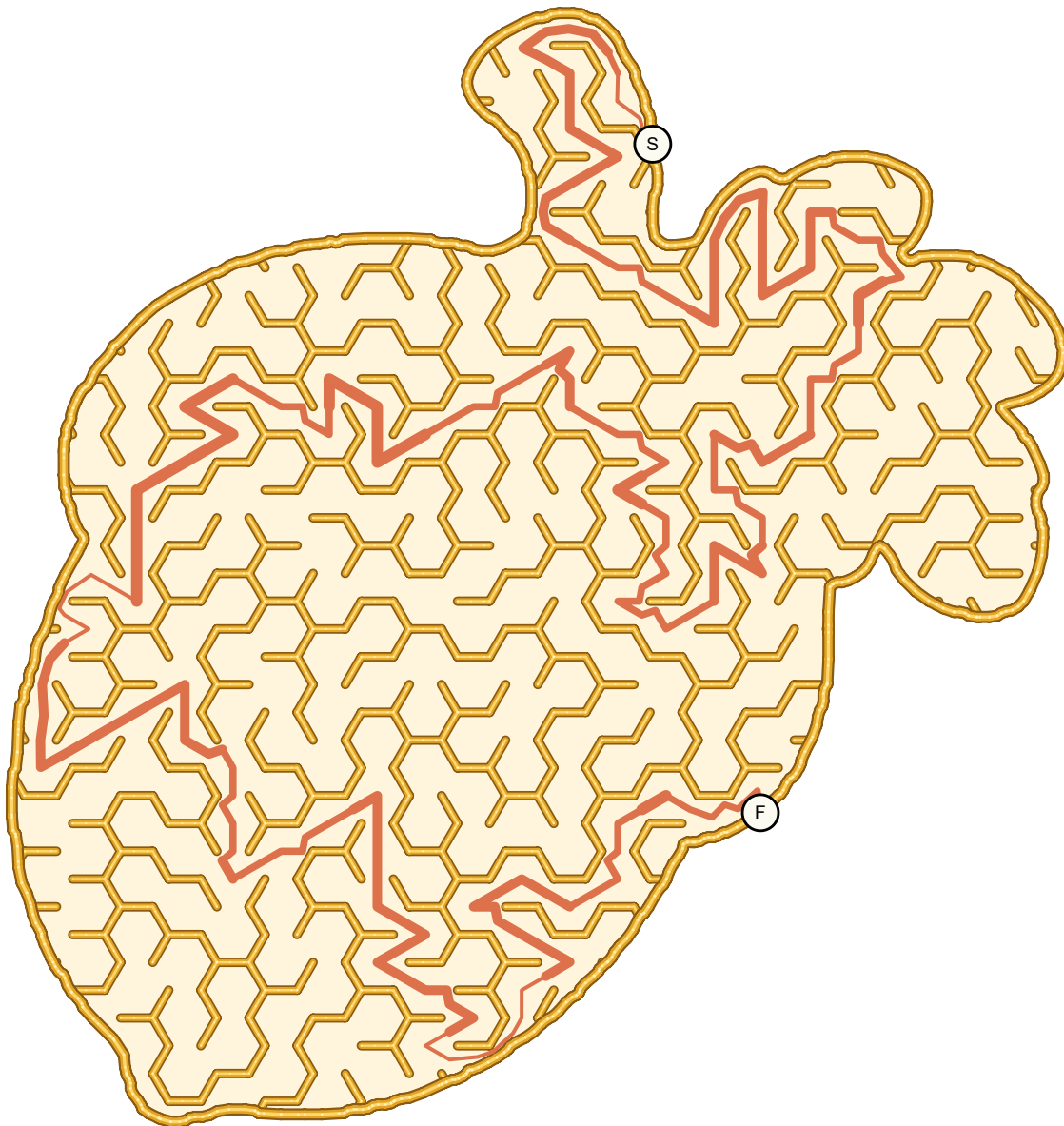


2

ACORN MAZE

MAZE 3

Find the way from **START** to **FINISH**.



3

MAZE 4

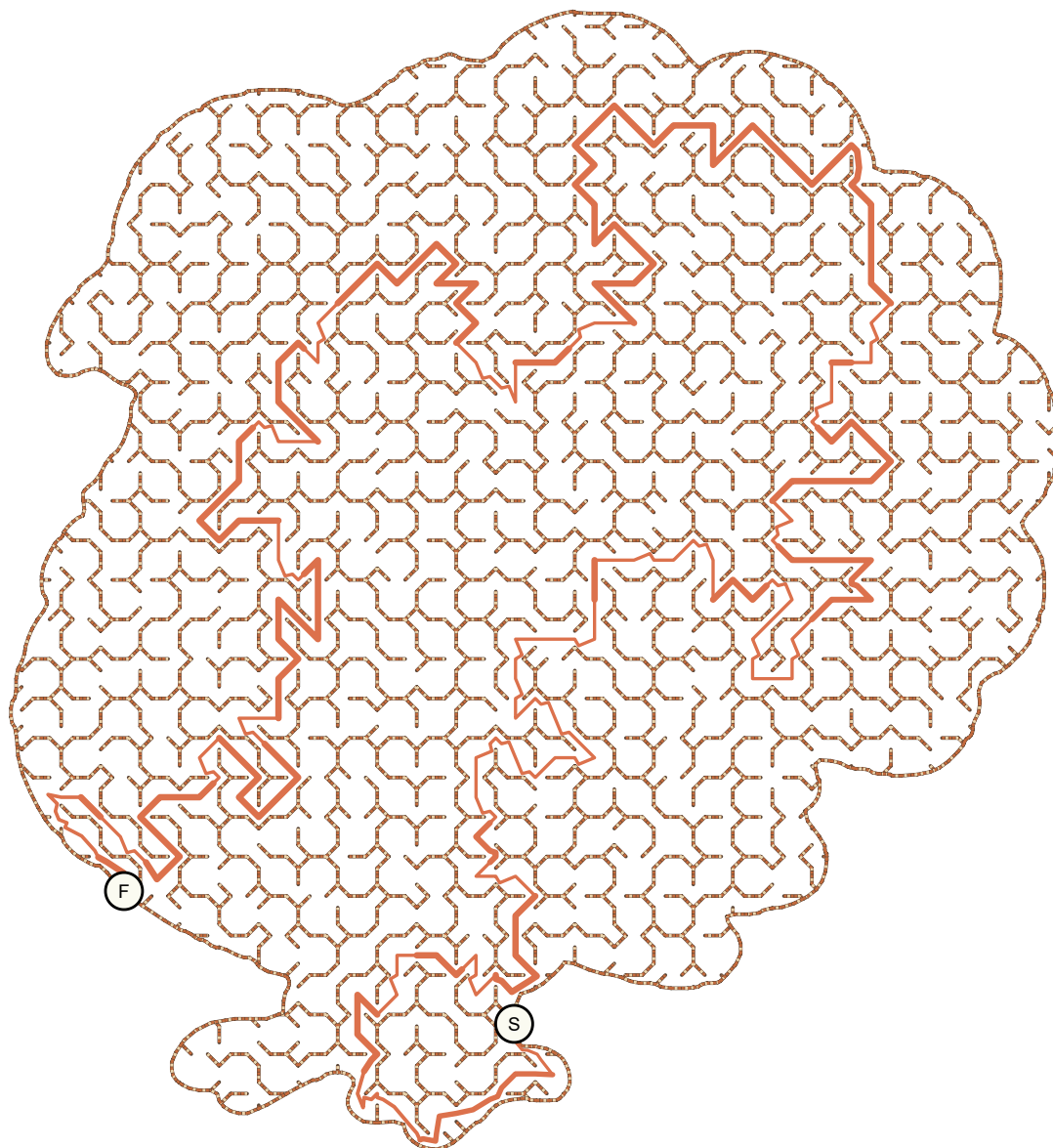
A diagram of a complex, branching network, resembling a dendritic tree or a maze. The network is composed of green lines forming a dense, interconnected web. Two specific nodes are highlighted with white circles and labeled 'S' and 'F'. The network is filled with a light green pattern.

4

Turkey maze



Find the way from START to FINISH.



5

Maze 6

Oak leaf maze

Find the way from **START** to **FINISH**.

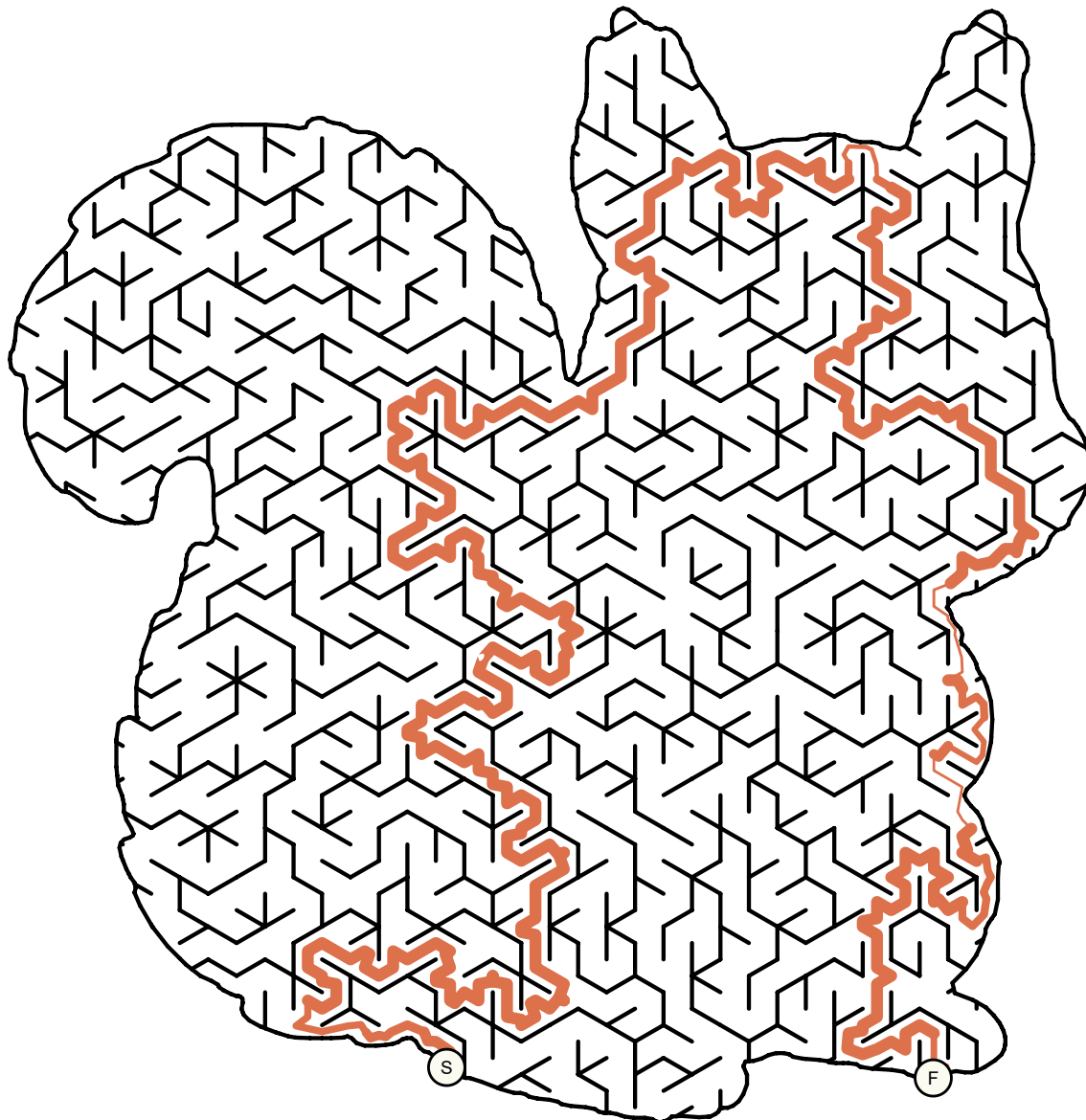


6

SQUIRREL MAZE

MAZE
7

Find the way from **START** to **FINISH**.

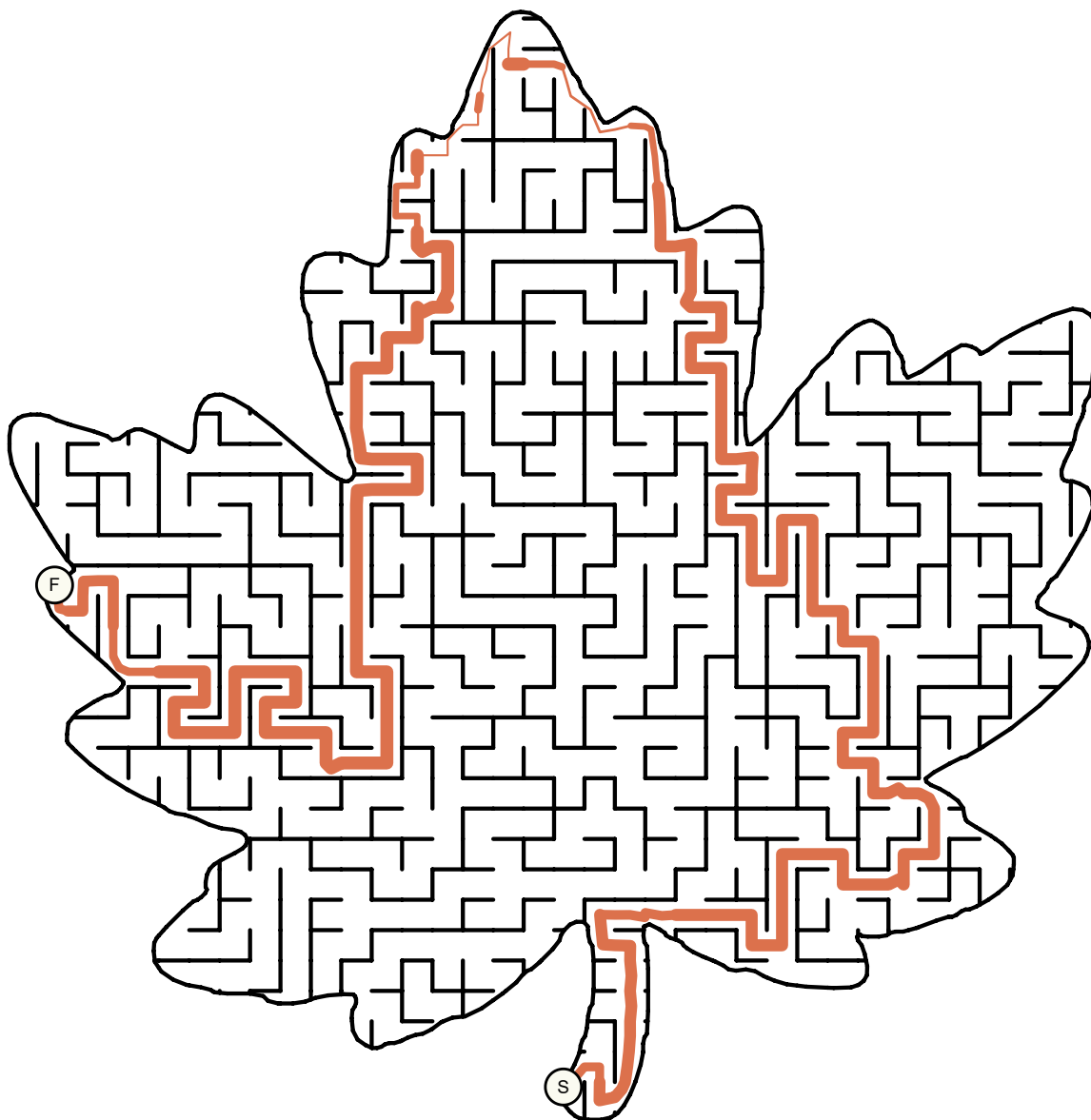


7

Maze 8

Maple leaf maze

Find the way from START to FINISH.



8