

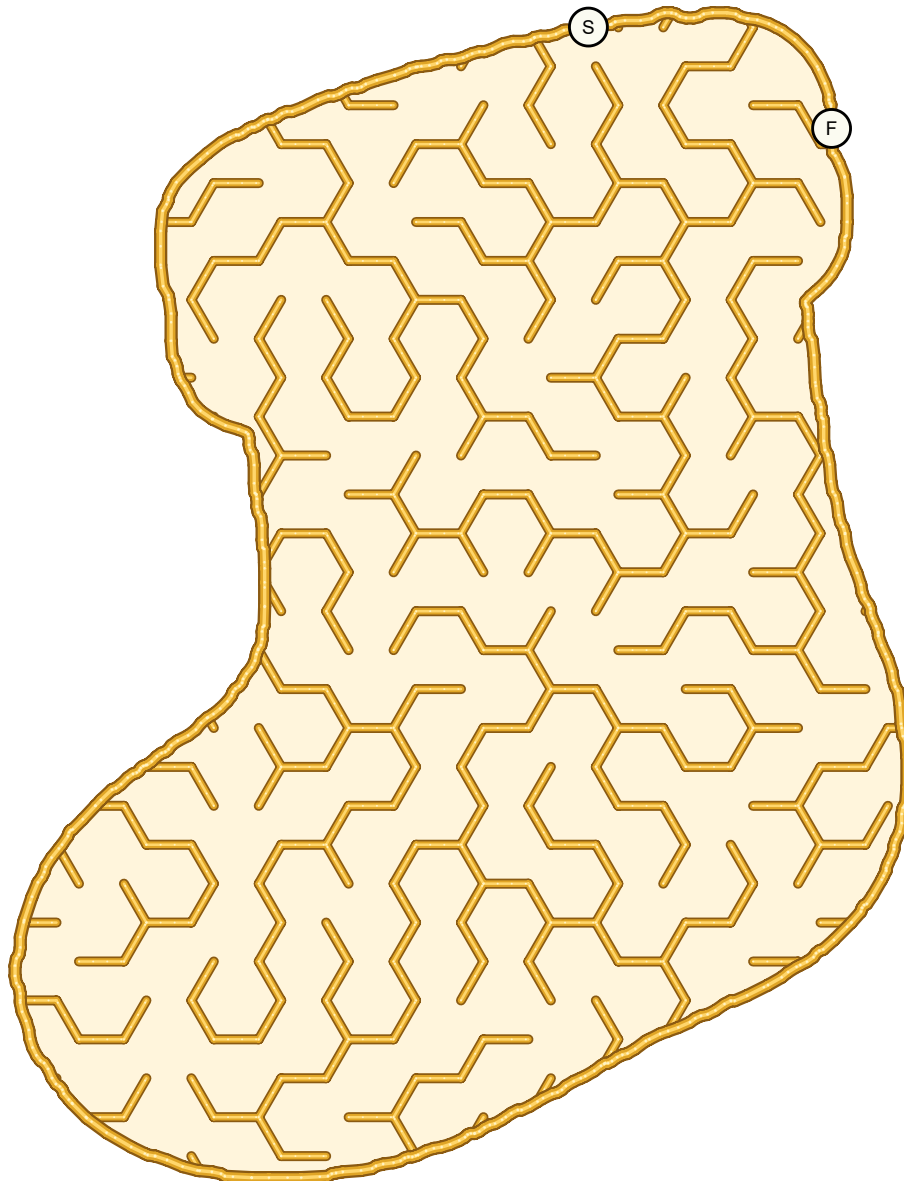


STOCKING MAZE



MAZE
1

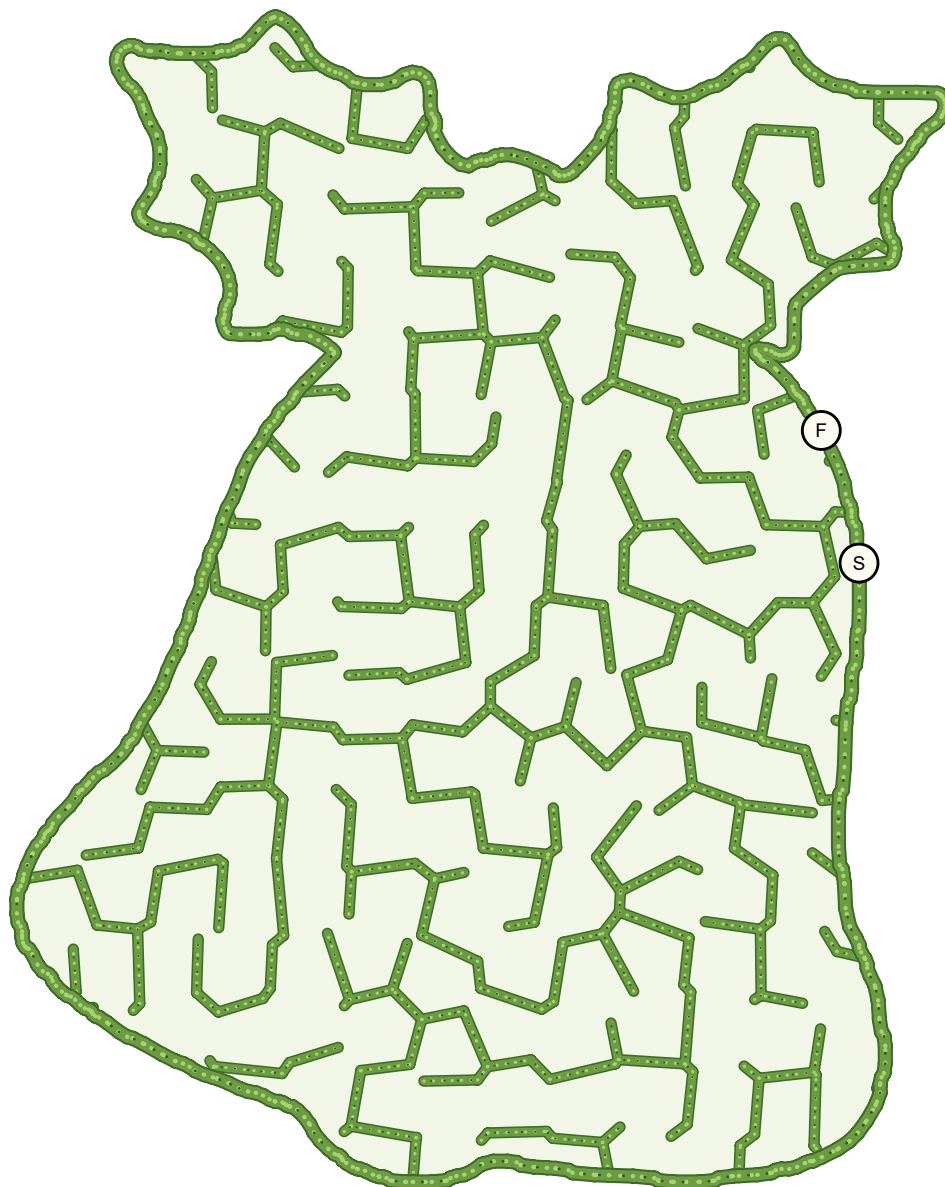
Find the way from **START** to **FINISH**.



BELL MAZE

MAZE
2

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

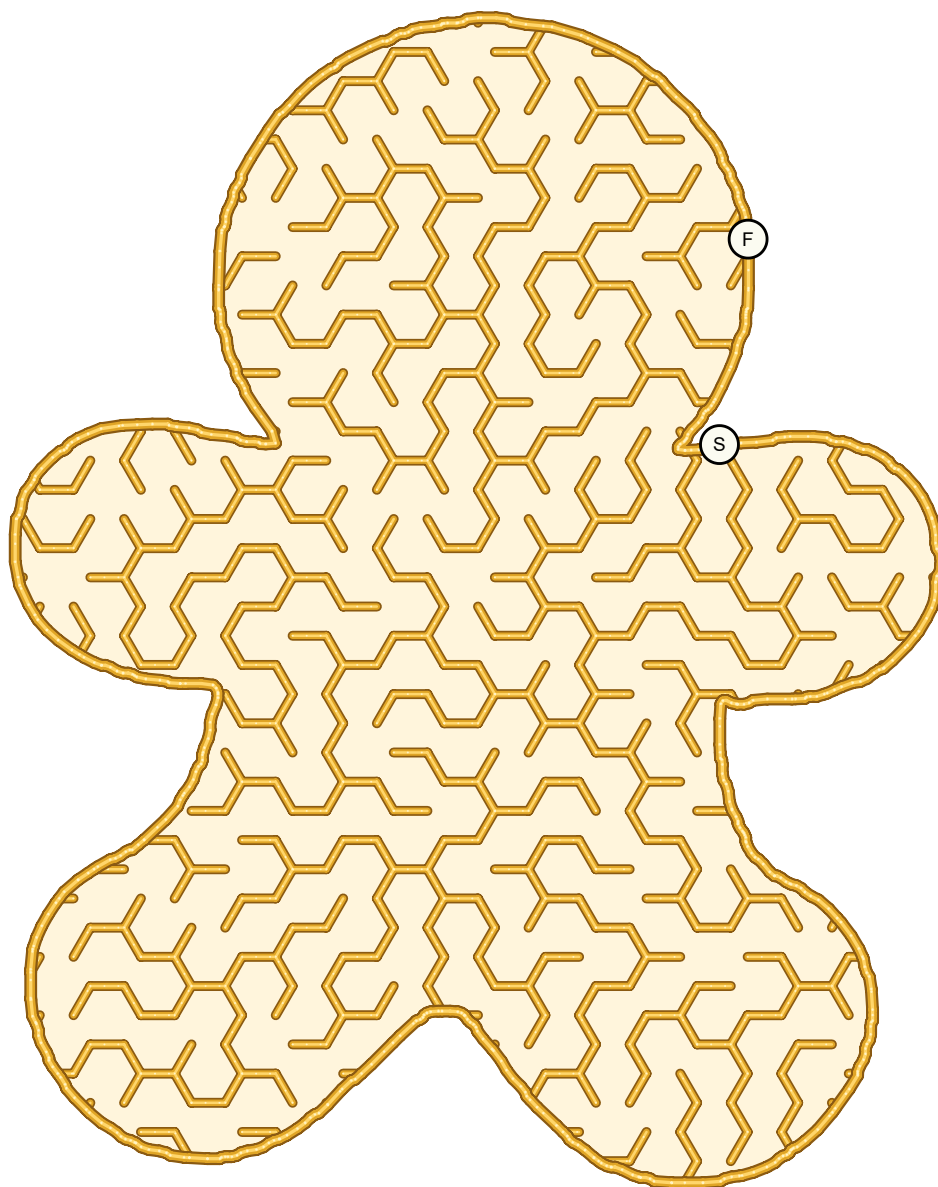


2

Maze 3

Gingerbread man maze

Find the way from START to FINISH.

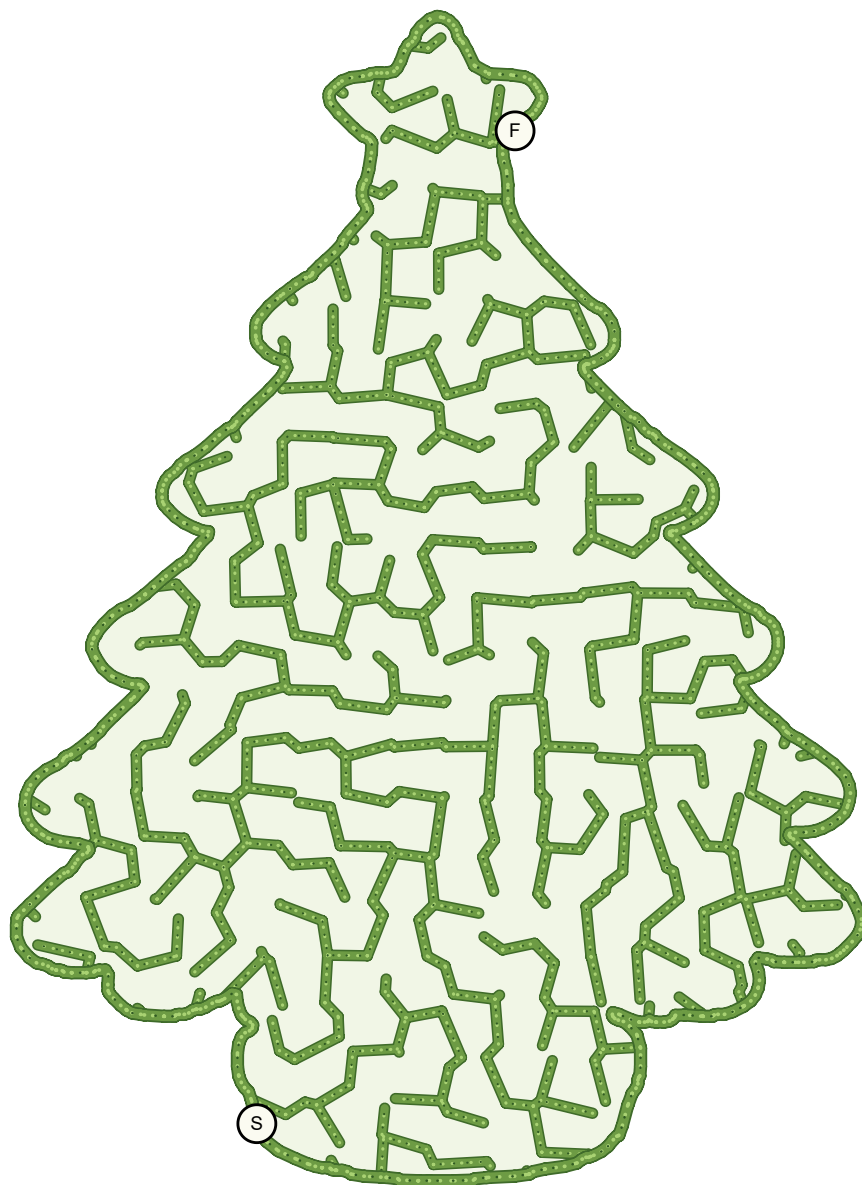


3

Maze 4

Christmas tree maze

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



4

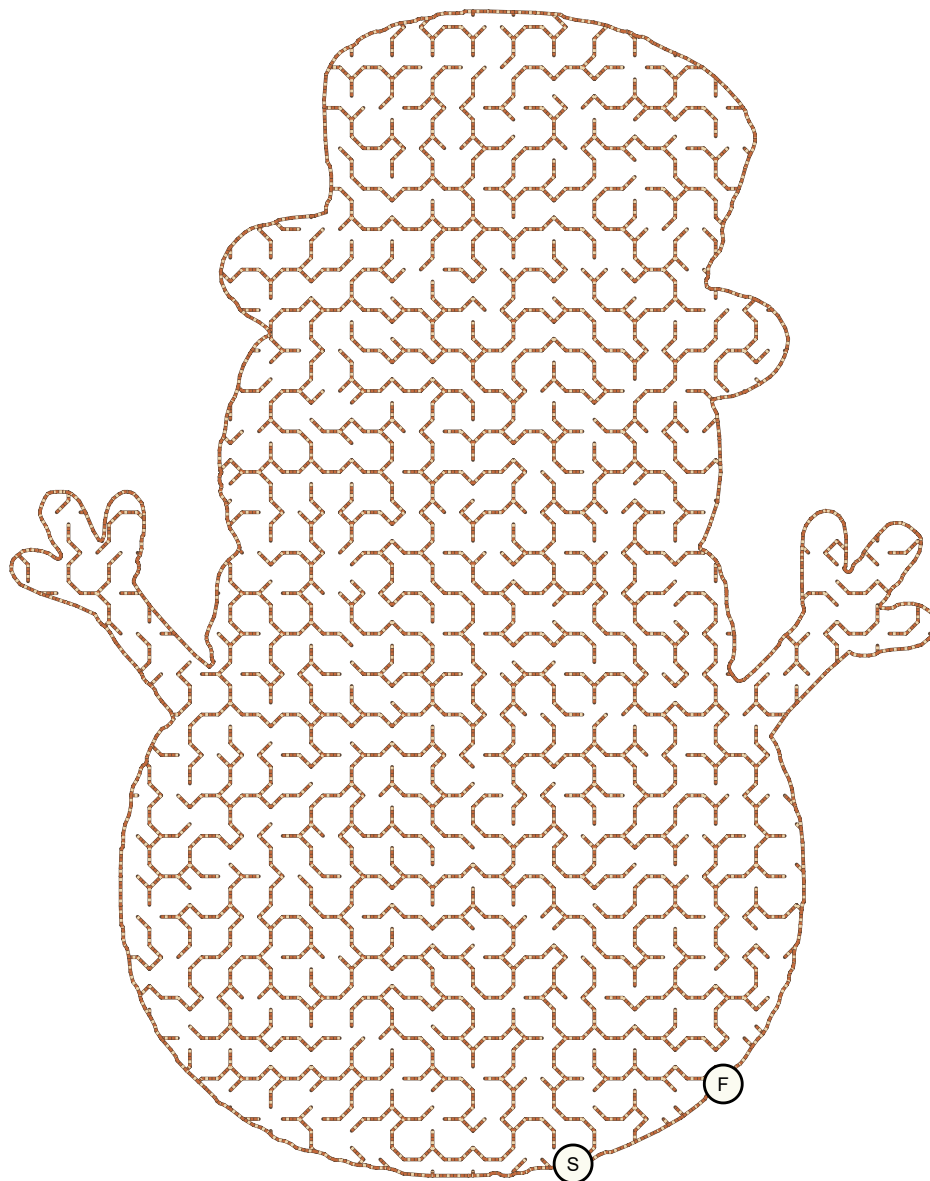


SNOWMAN MAZE



MAZE
5

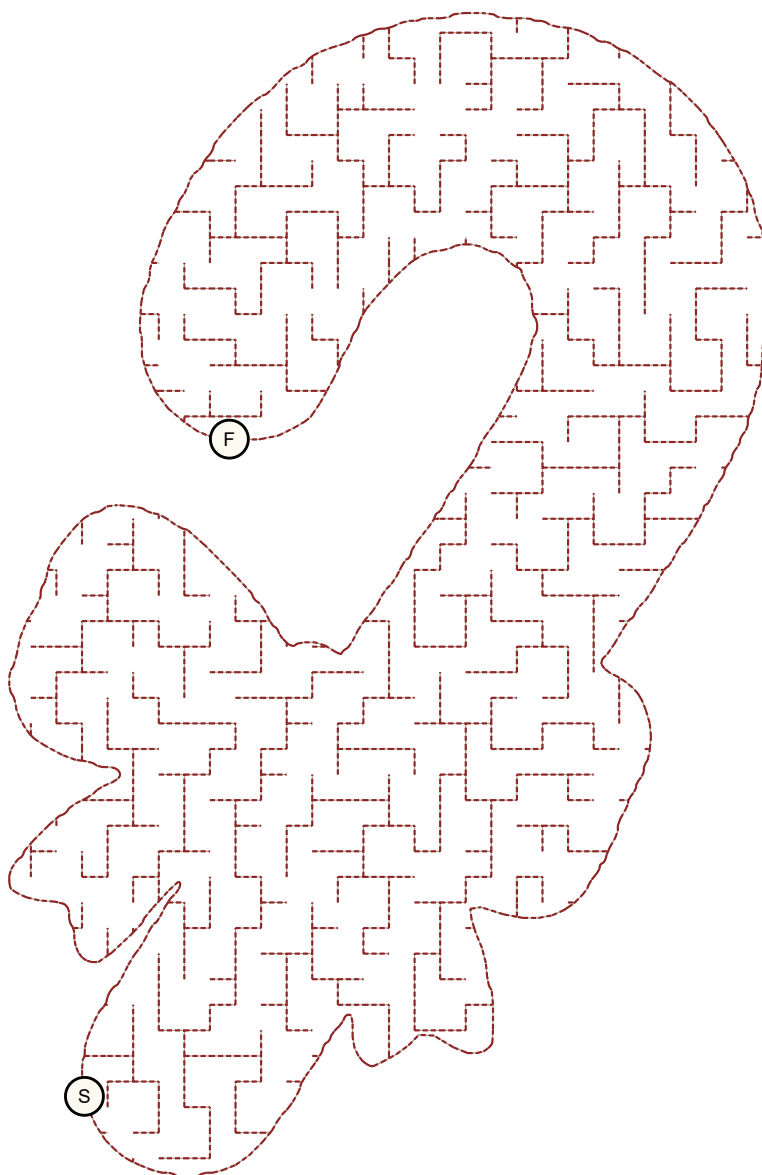
Find the way from **START** to **FINISH**.



CANDY CANE MAZE

MAZE
6

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

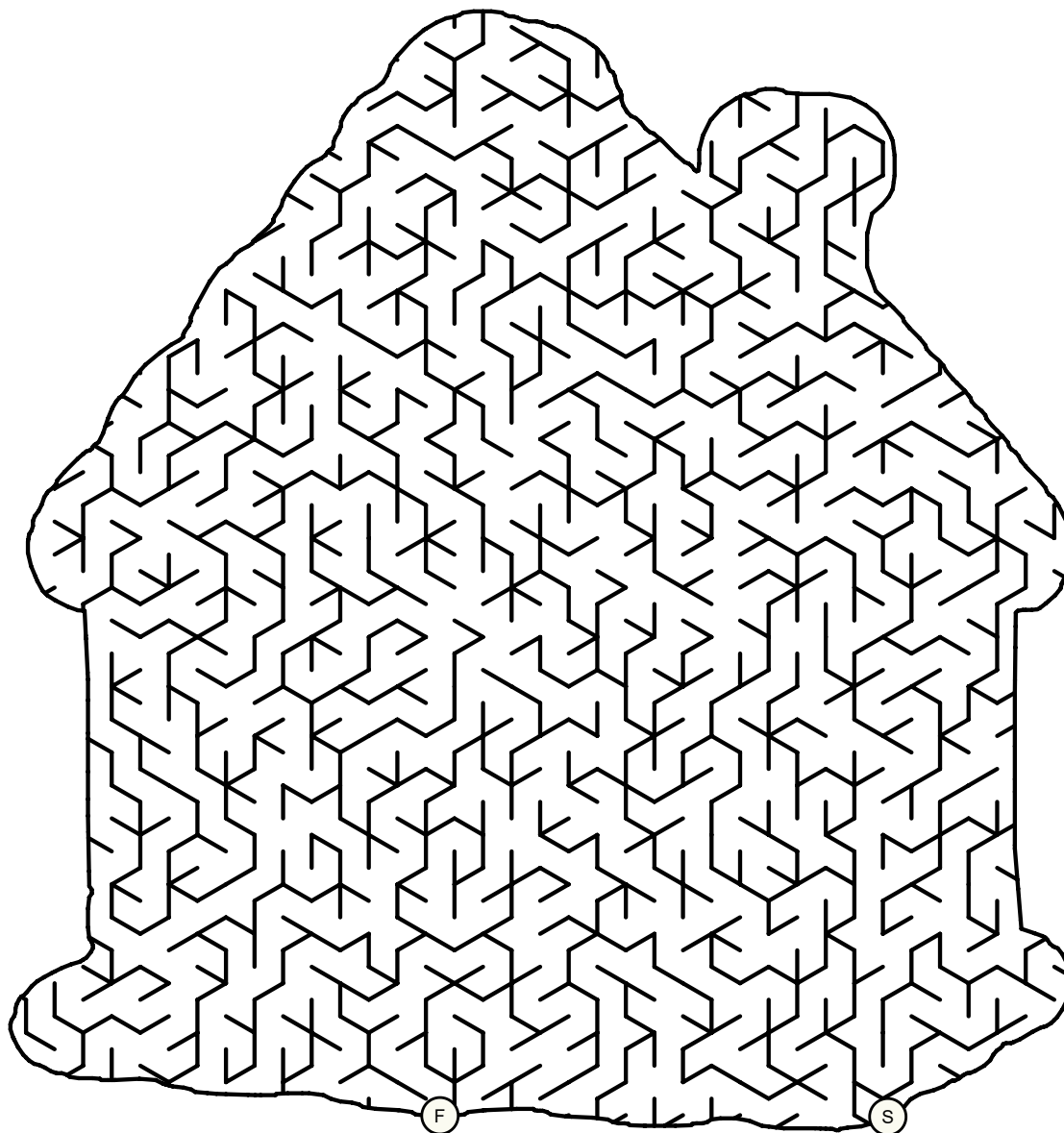


6

Maze 7

Gingerbread house maze

Find the way from START to FINISH.

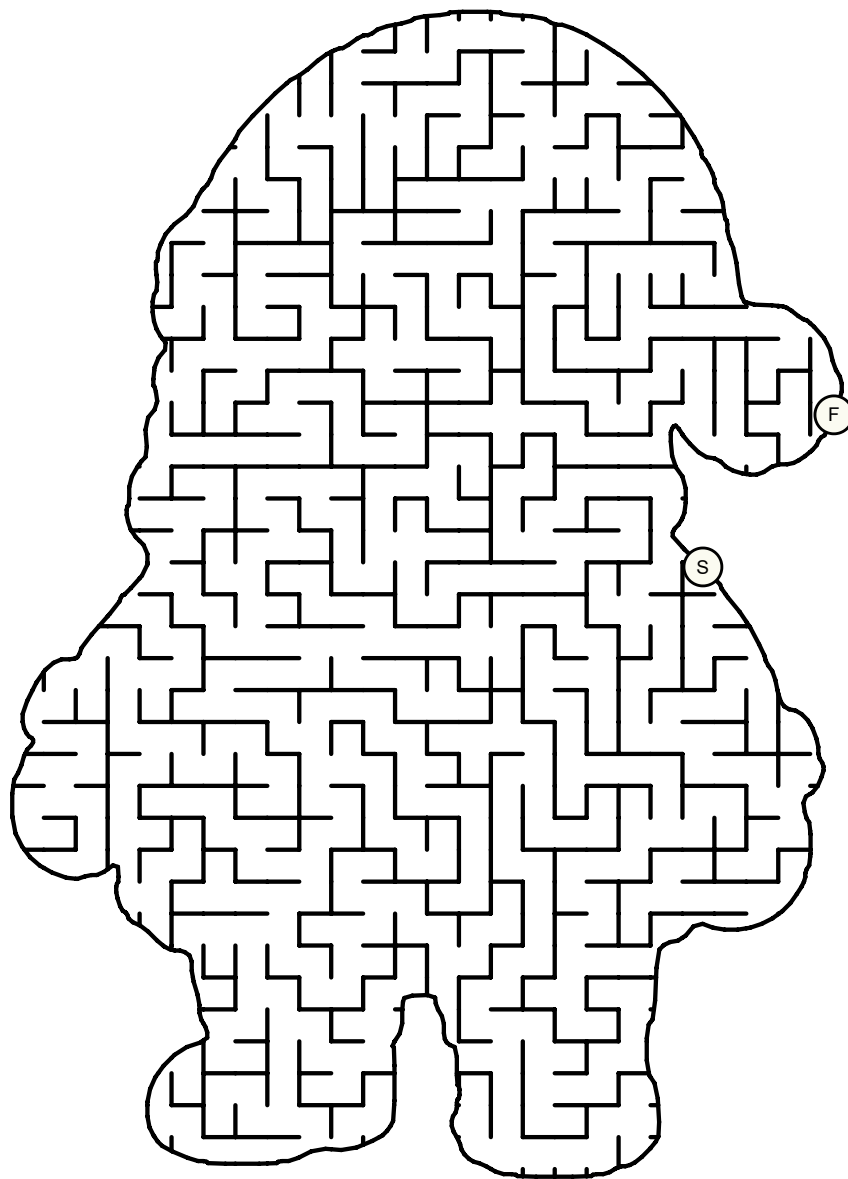


7

Maze 8

Santa maze

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



8

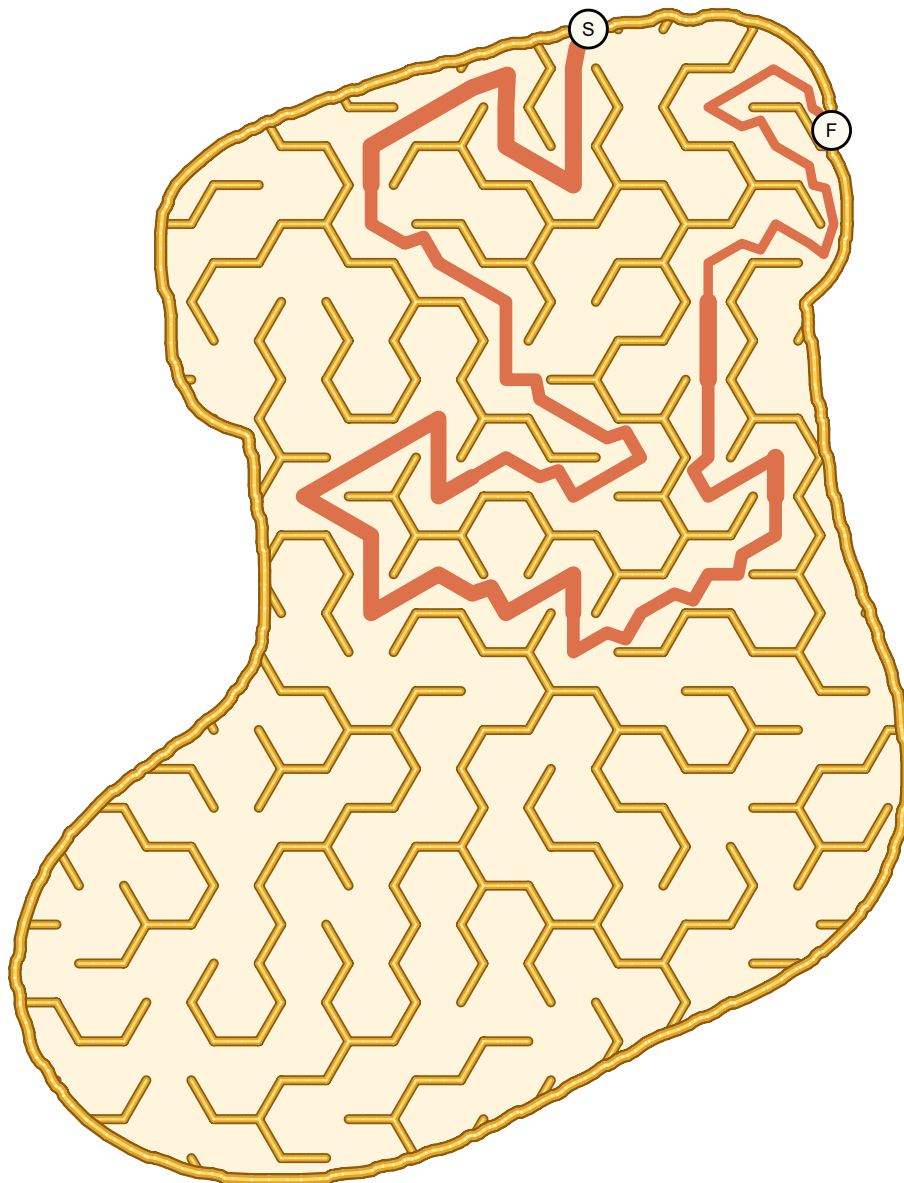


STOCKING MAZE



MAZE
1

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



MAZE 2

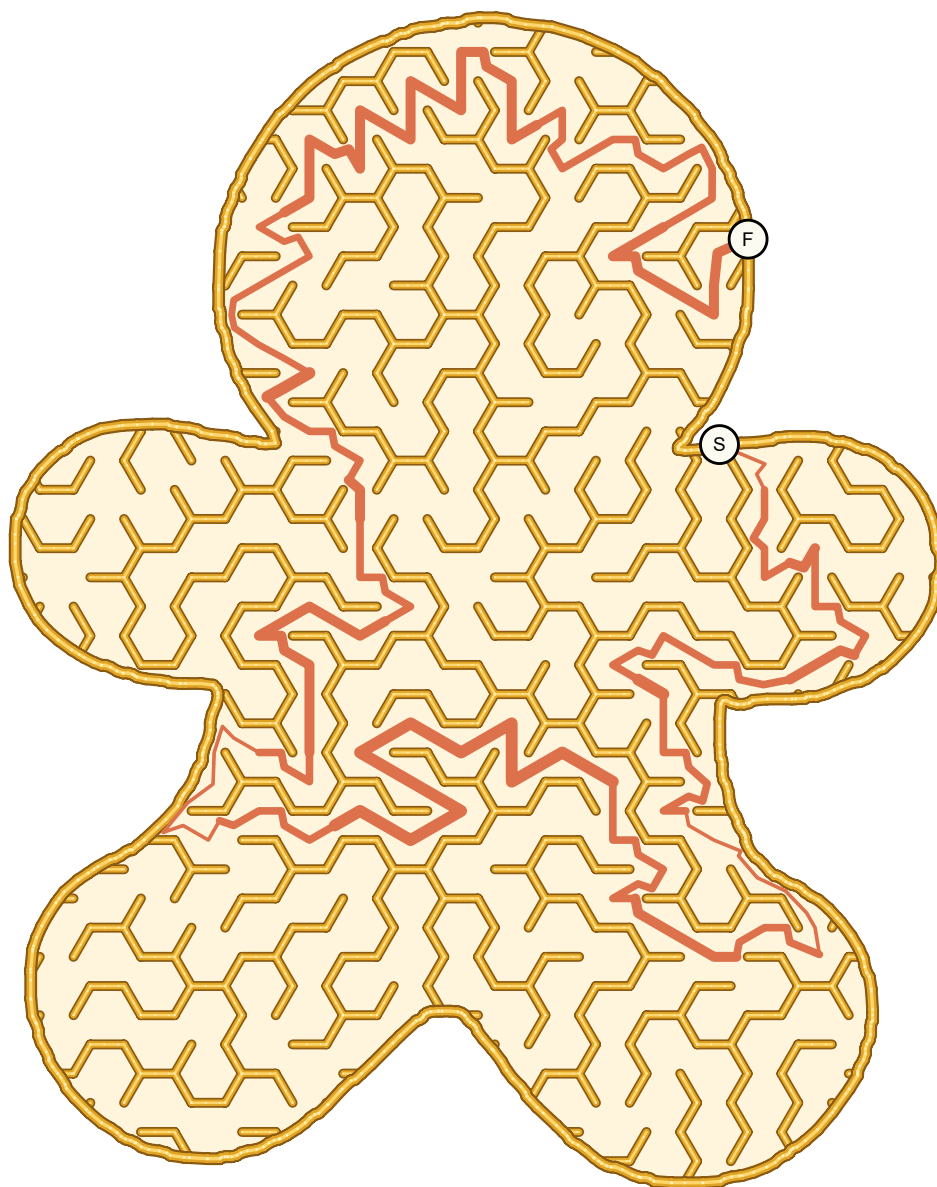
The diagram illustrates a complex, branching network structure, likely representing a biological or geological system. The network is composed of green lines forming a dense, interconnected web. Several red lines are overlaid on the green network, tracing specific paths or boundaries. Two small circles, labeled 'F' and 'S', are positioned near the right edge of the network.

2

Maze 3

Gingerbread man maze

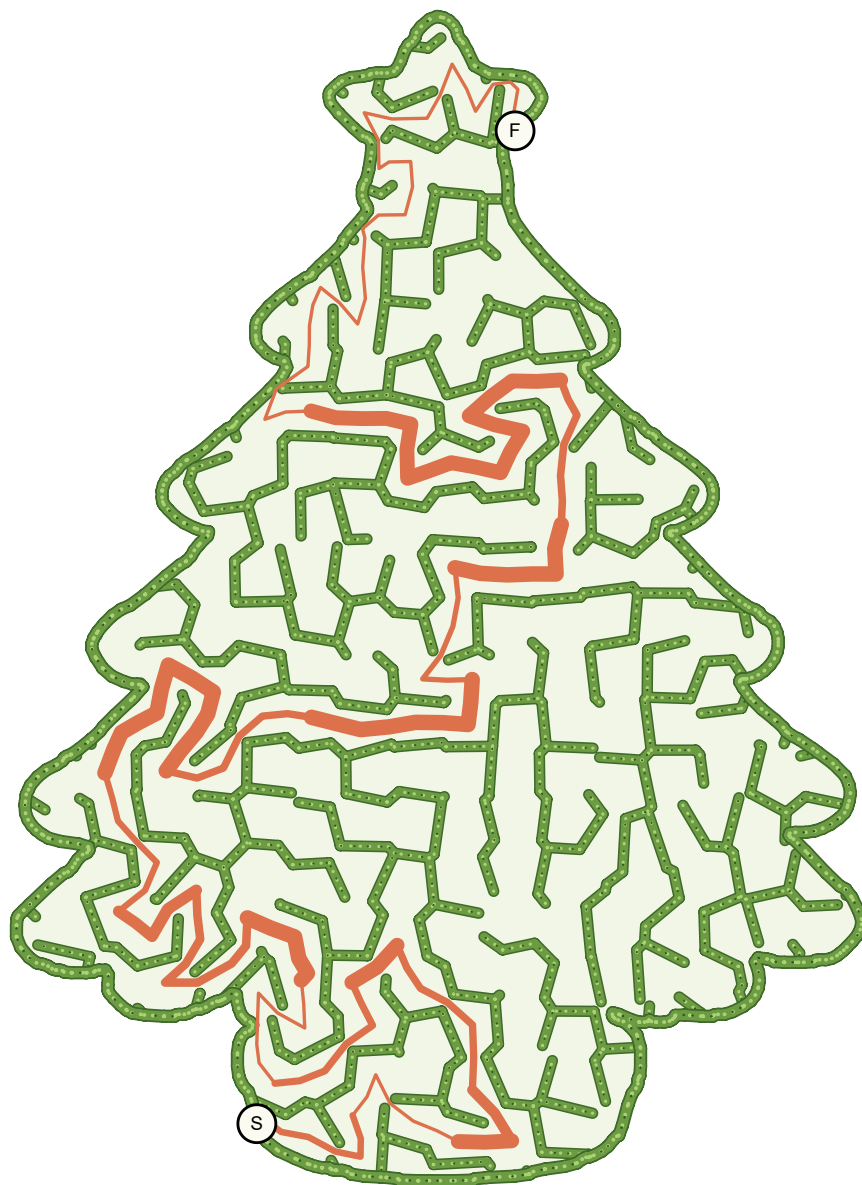
Find the way from START to FINISH.



3

Christmas tree maze

Find the way from START to FINISH.



4

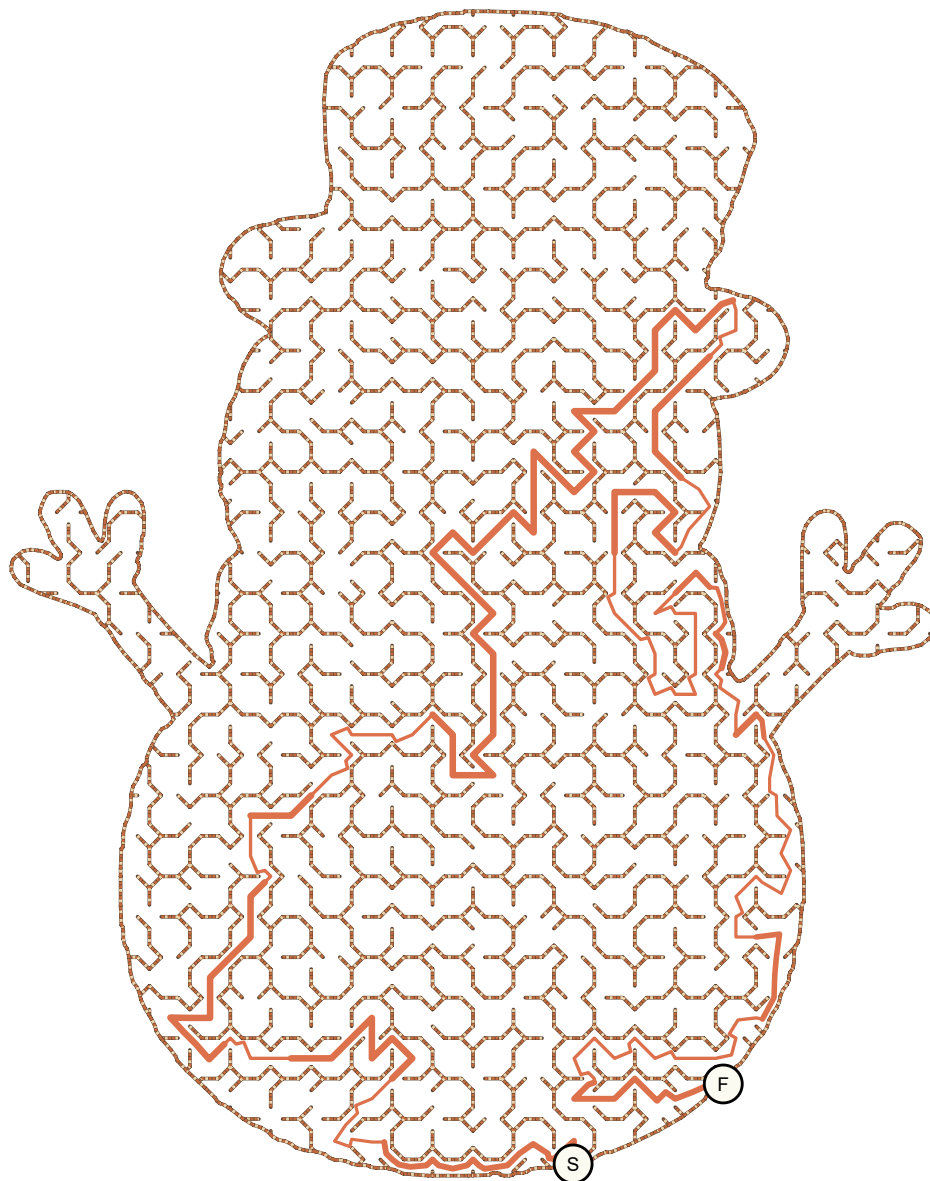


SNOWMAN MAZE



MAZE
5

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

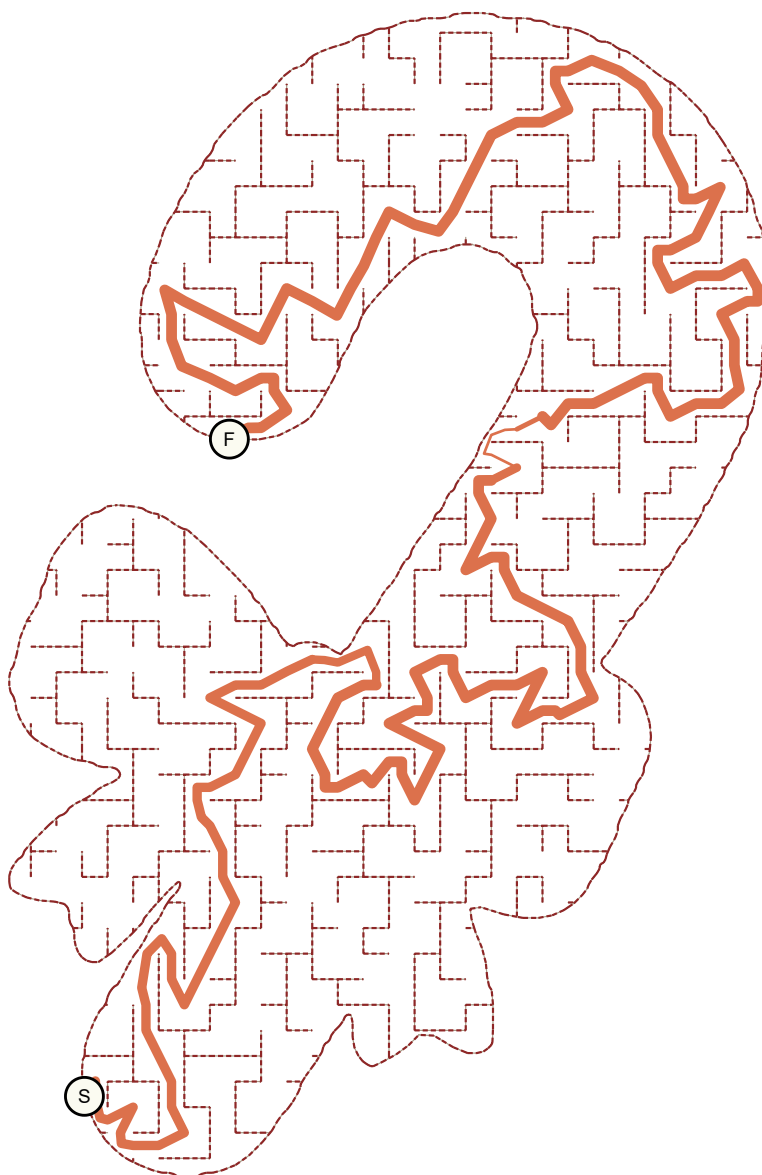


5

CANDY CANE MAZE

MAZE
6

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

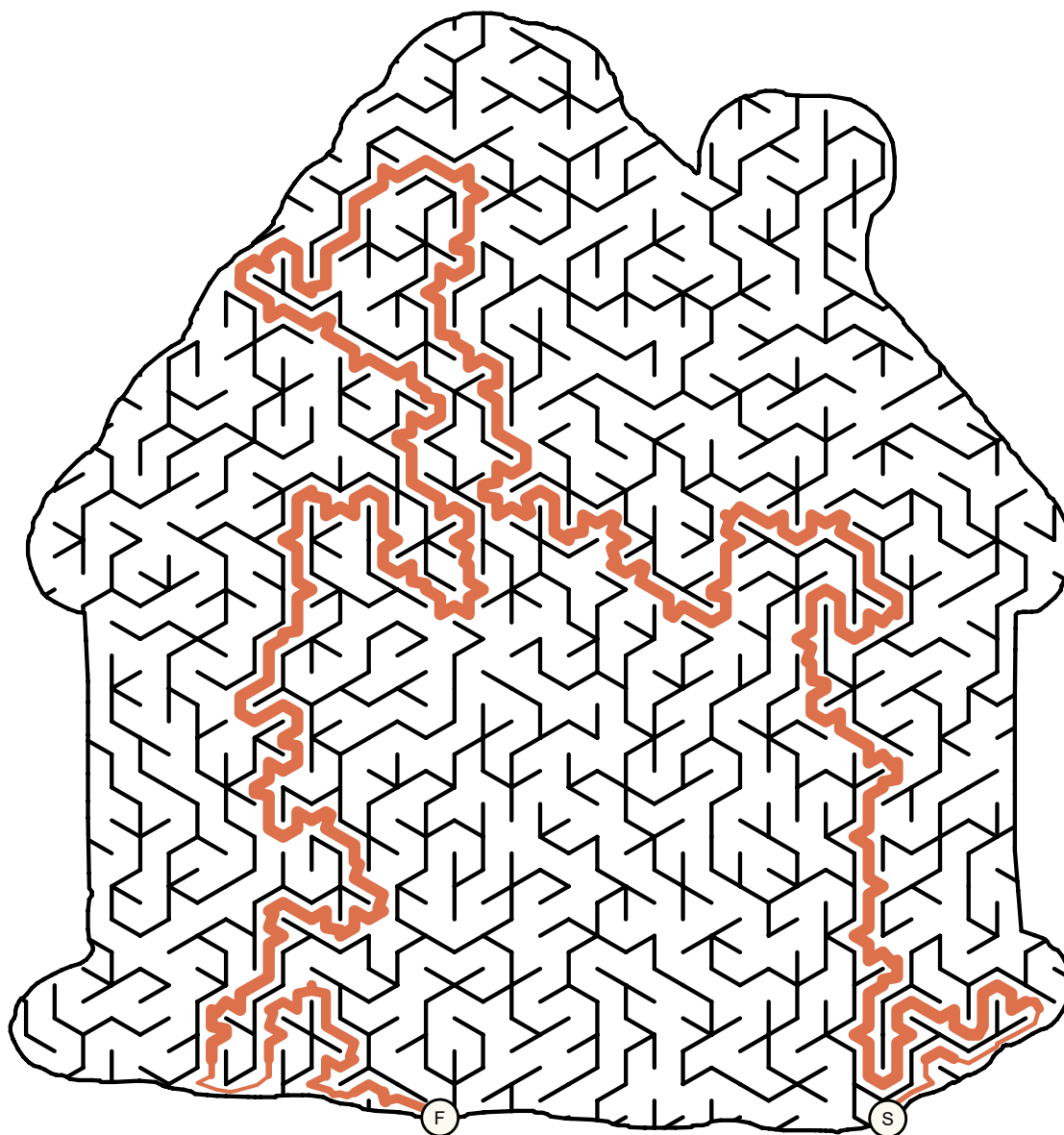


6

Maze 7

Gingerbread house maze

Find the way from START to FINISH.

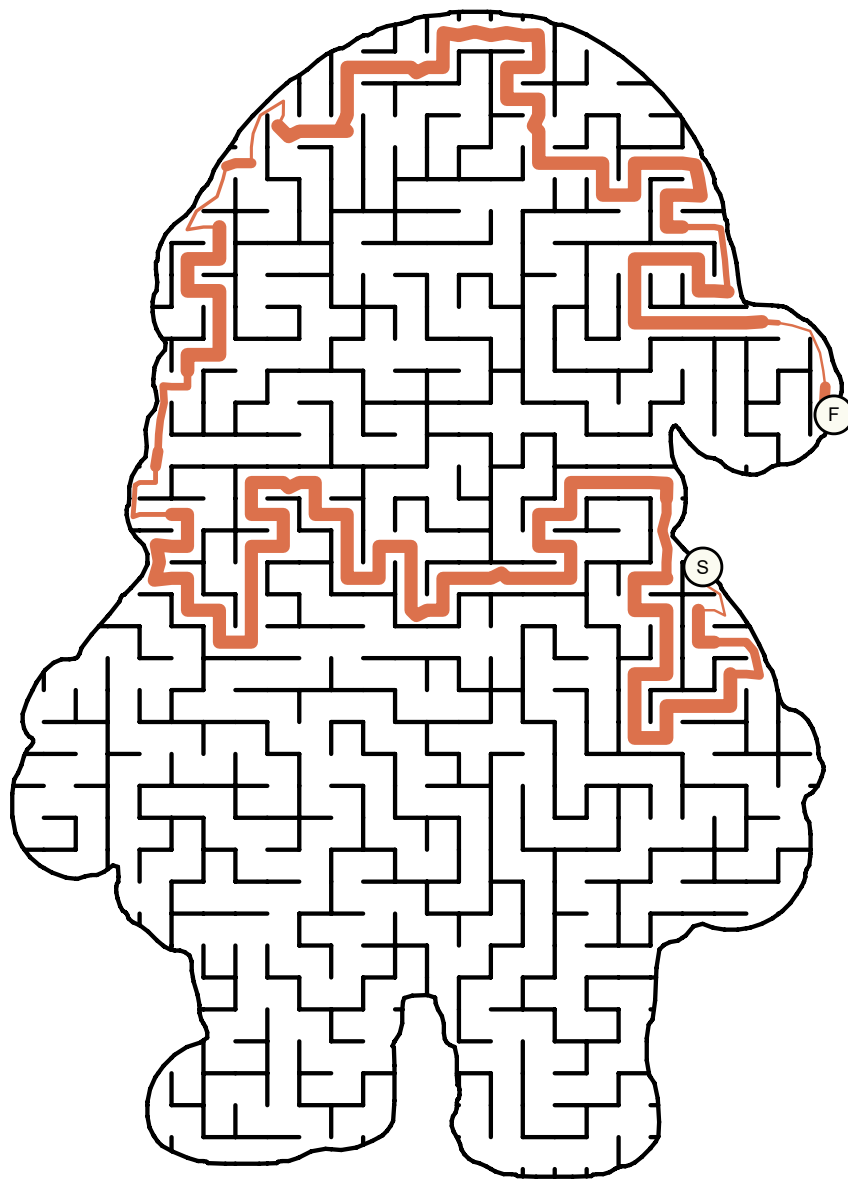


7

Maze 8

Santa maze

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



8