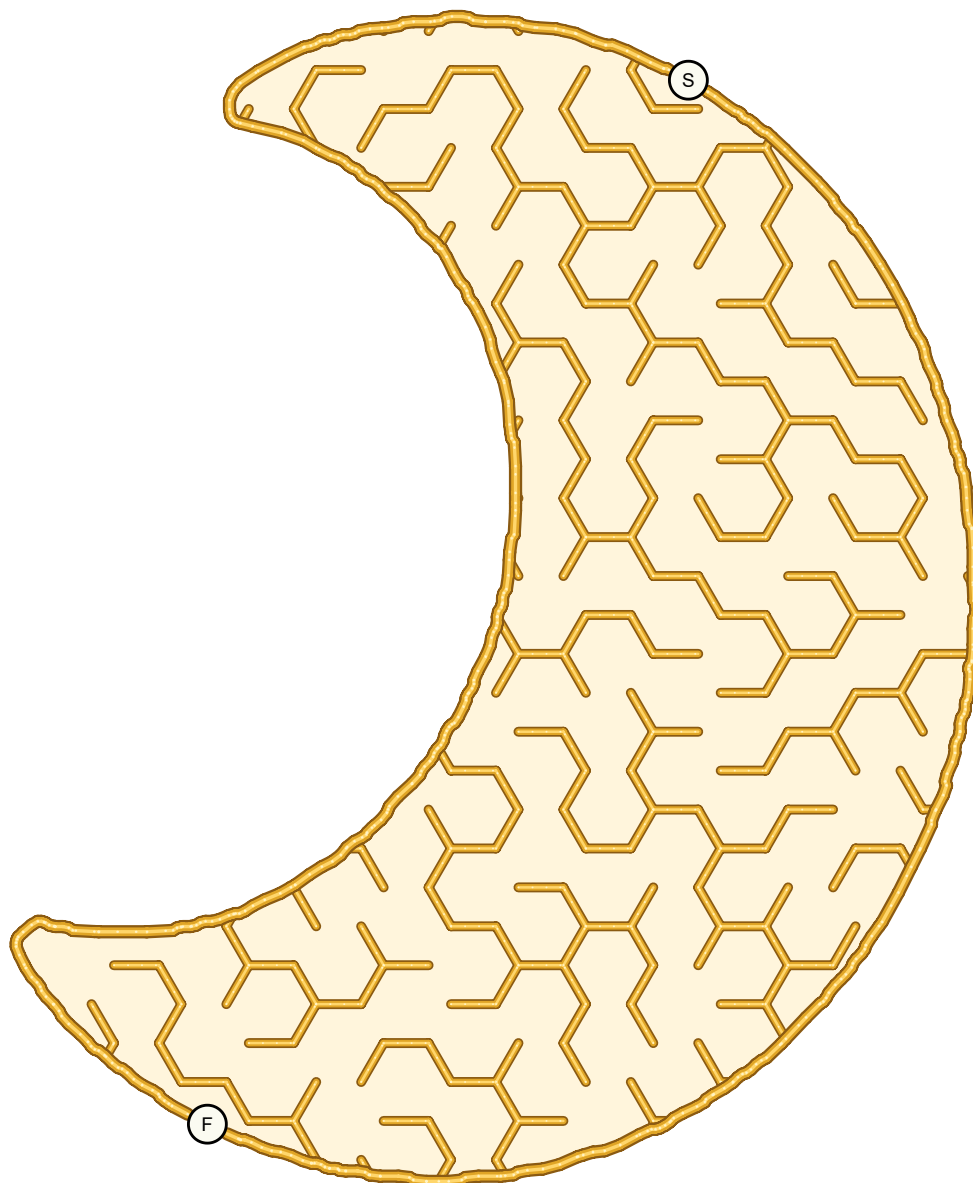


CRESCCENT MOON MAZE

MAZE
1

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

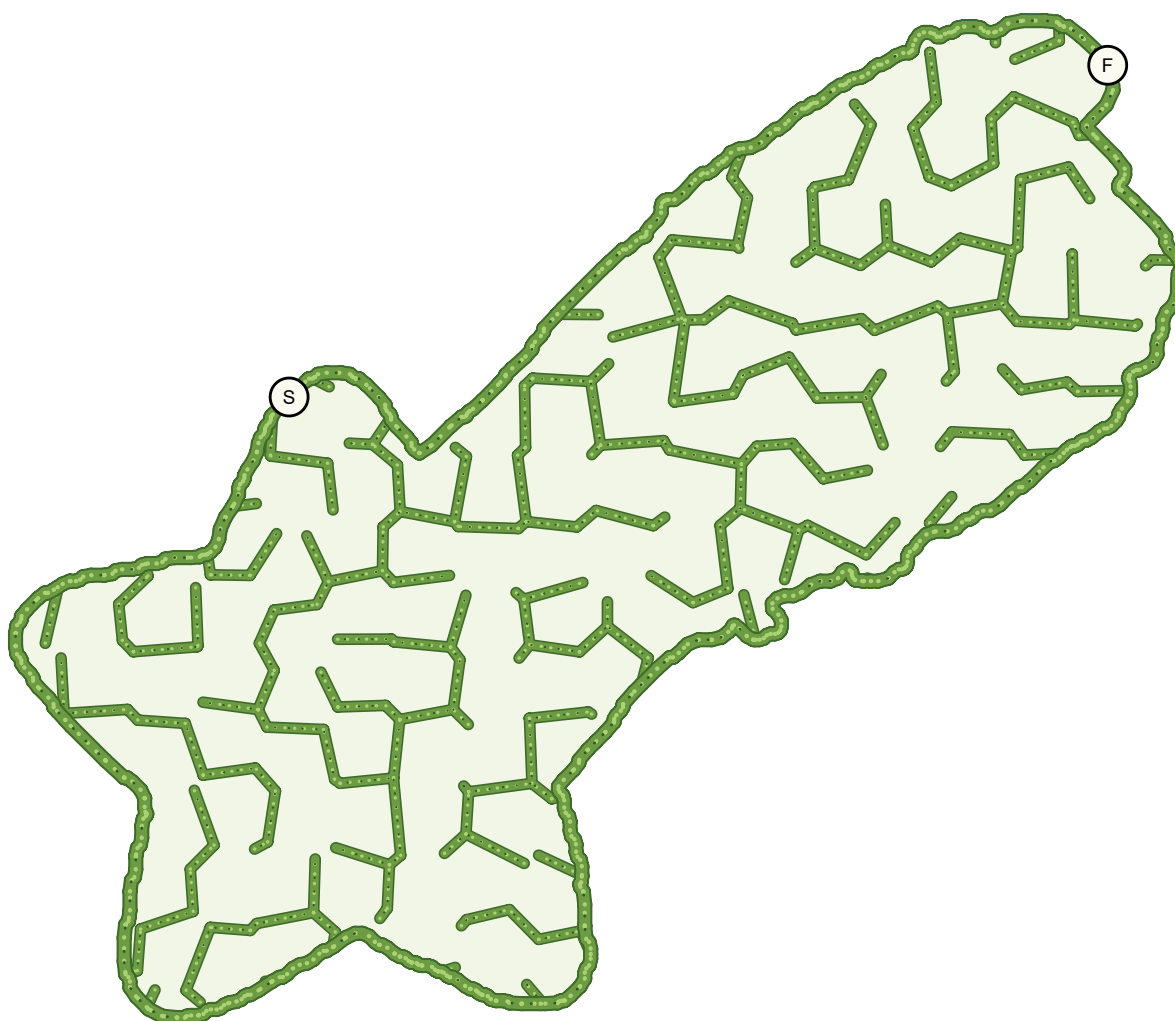


1

SHOOTING STAR MAZE

MAZE
2

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

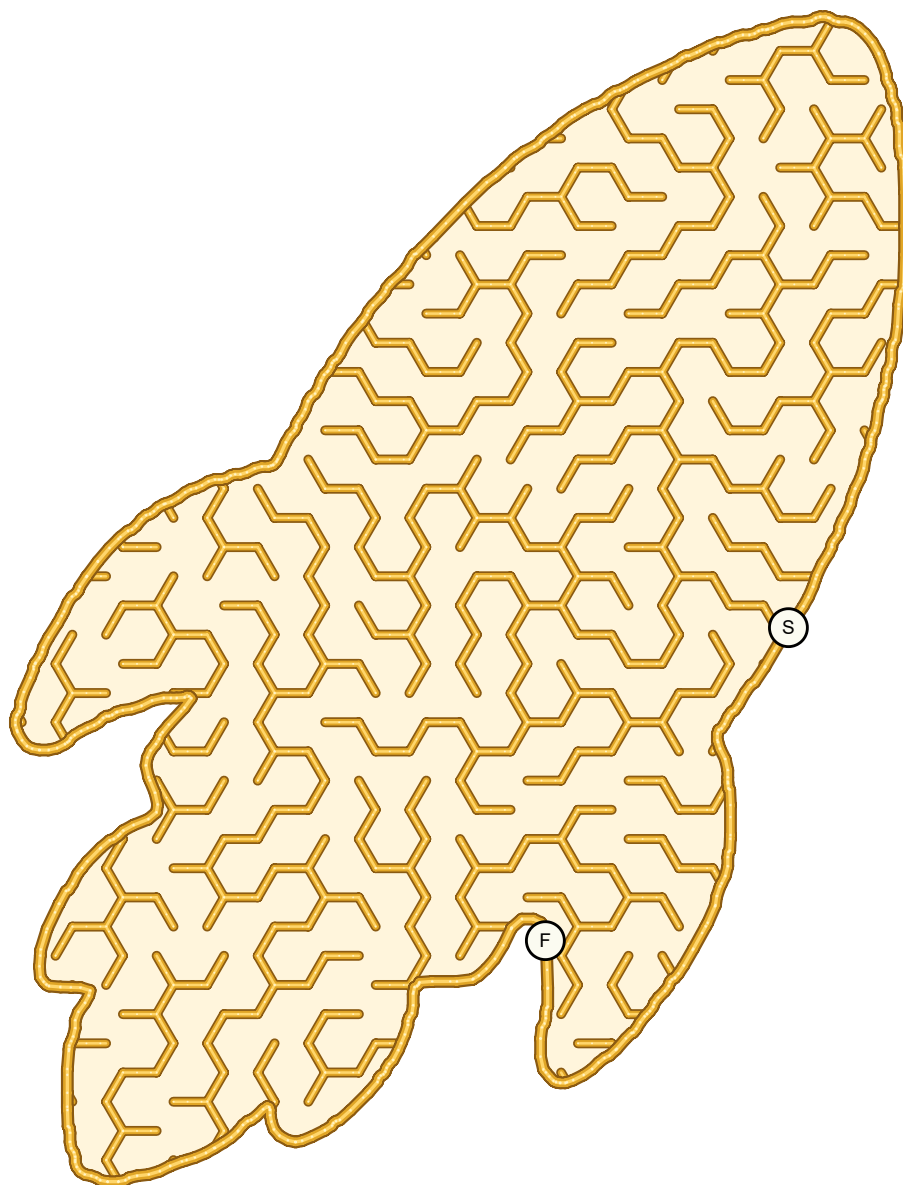


2

ROCKET MAZE

MAZE
3

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

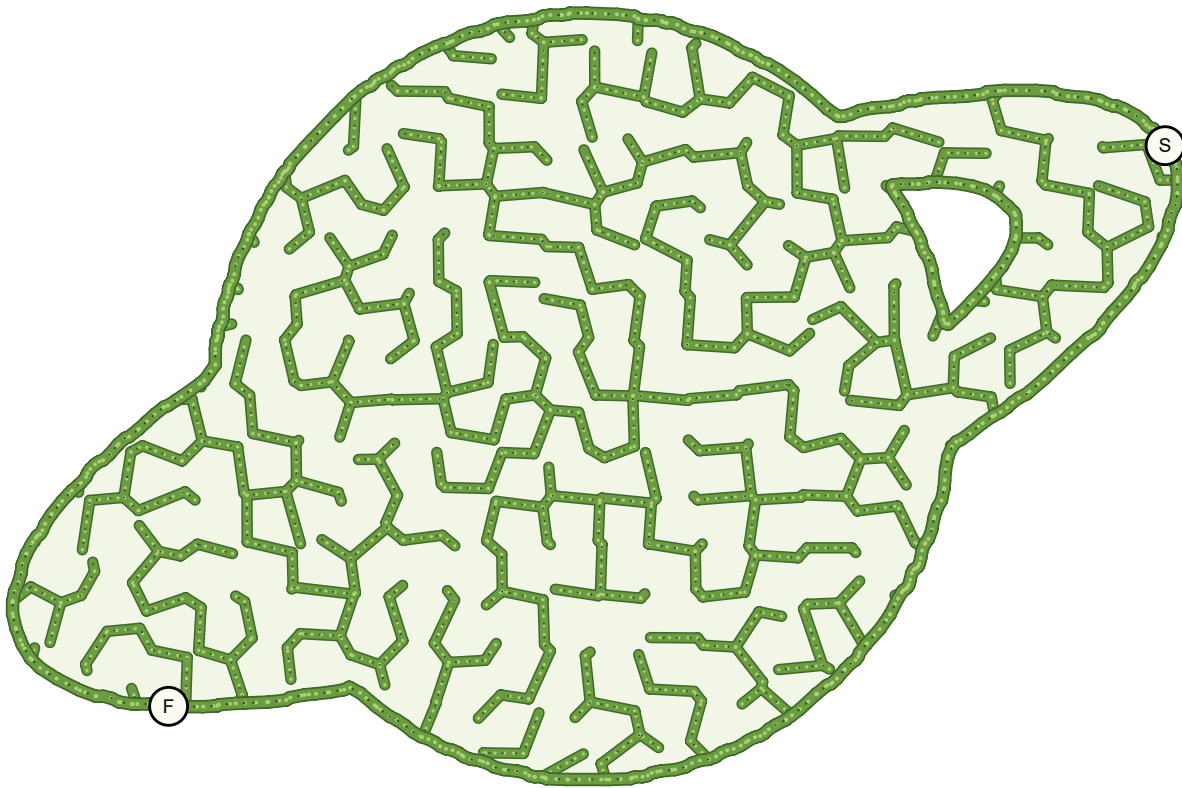


3

PLANET MAZE

MAZE
4

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

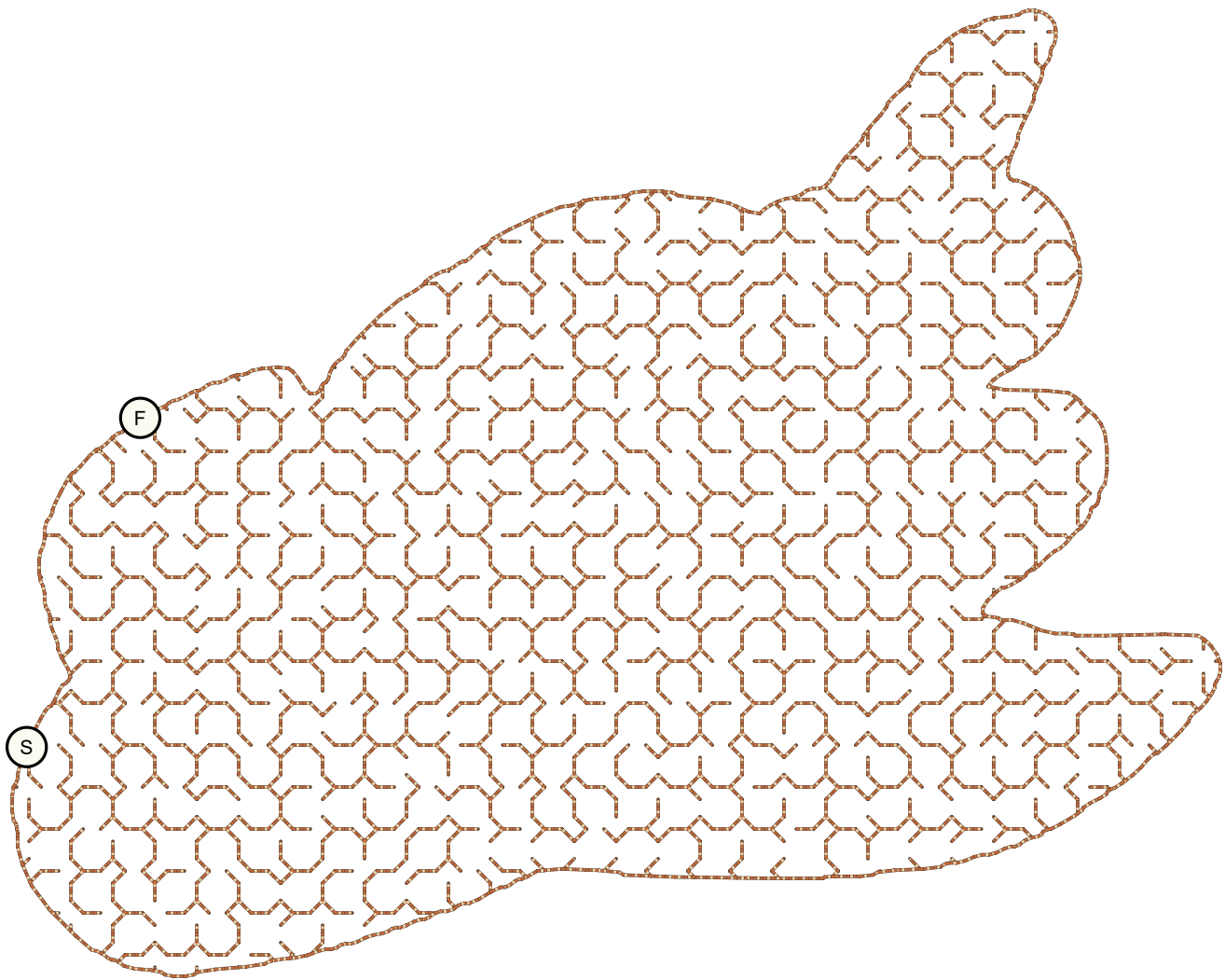


4

UFO MAZE

MAZE 5

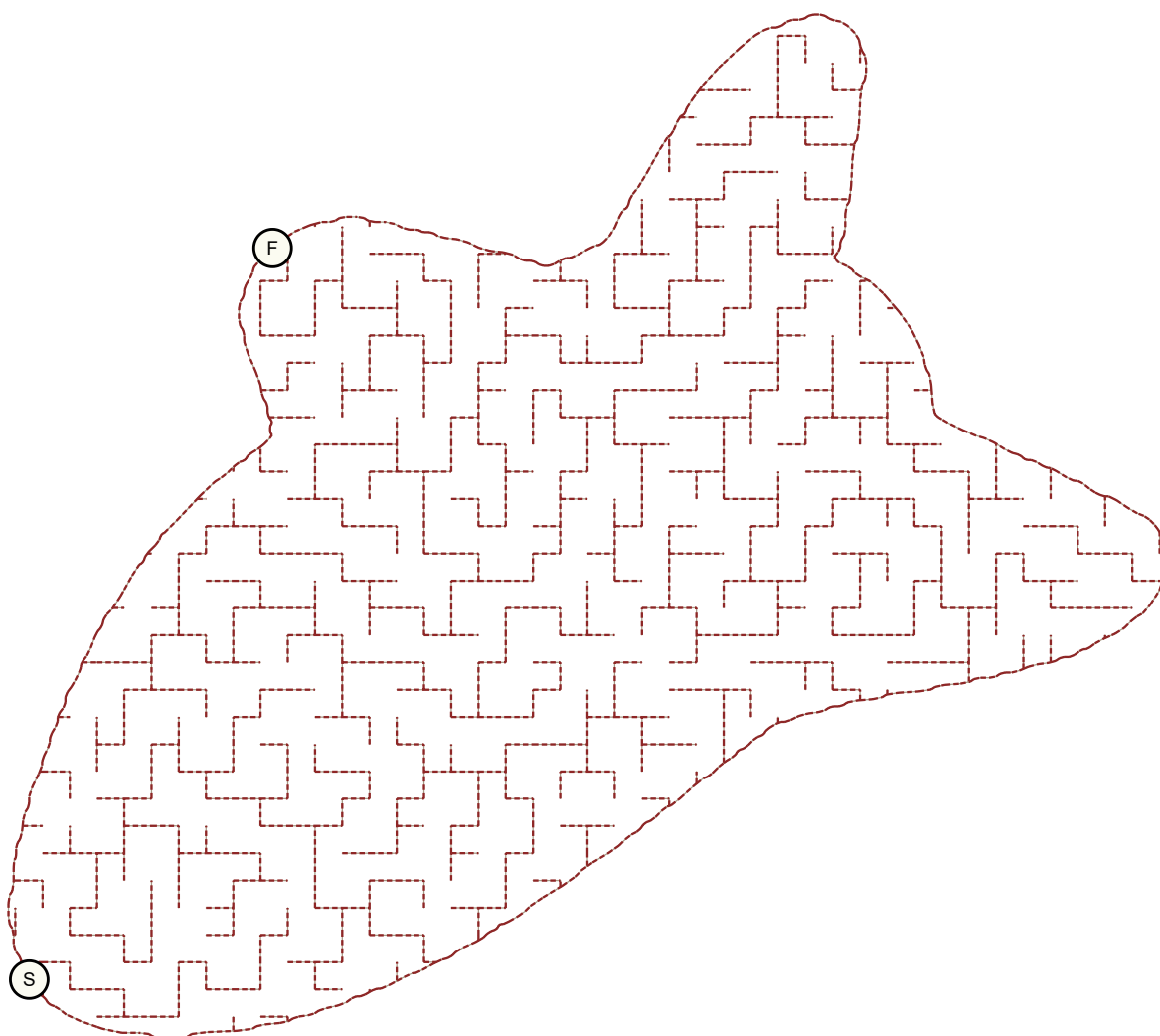
Find the way from **START** to **FINISH**.



Maze 6

Space shuttle maze

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

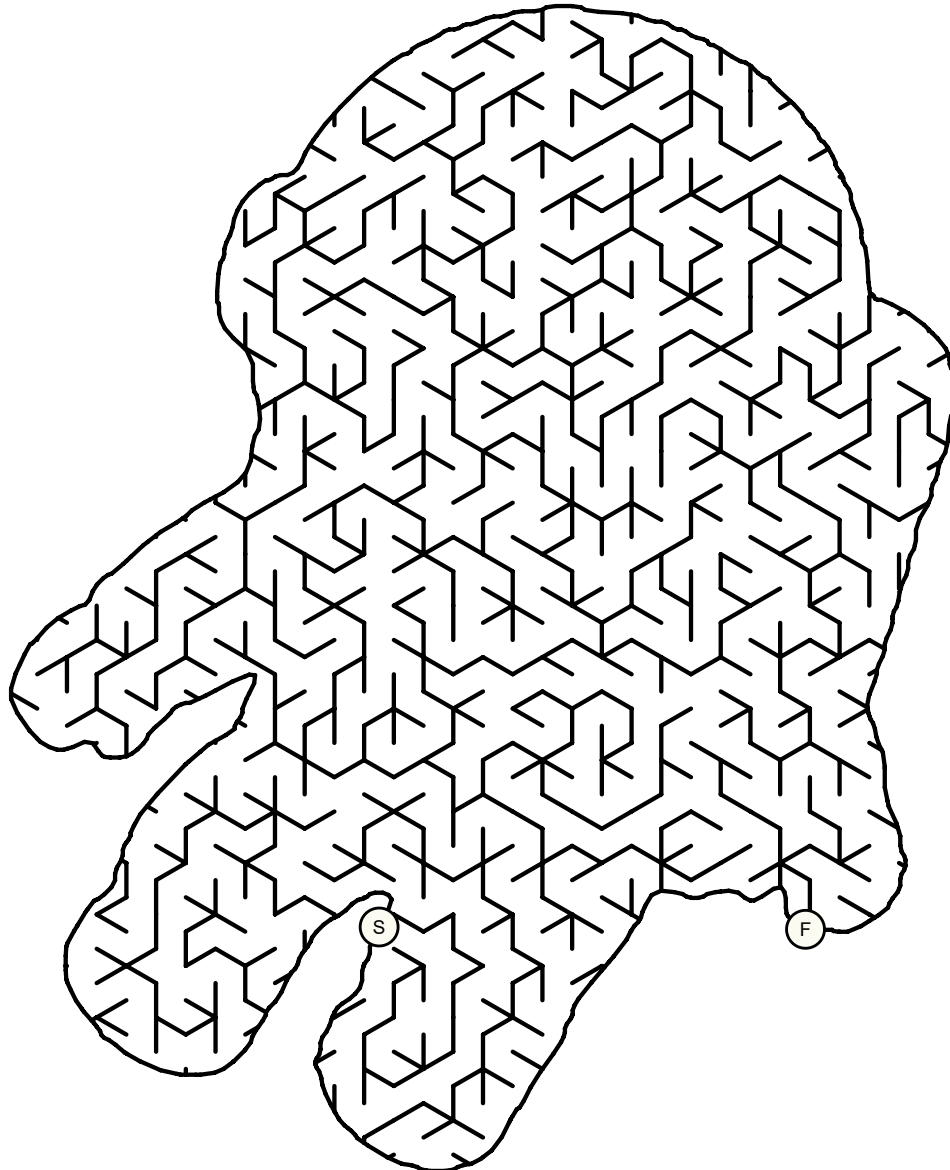


6

ASTRONAUT MAZE

MAZE
7

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

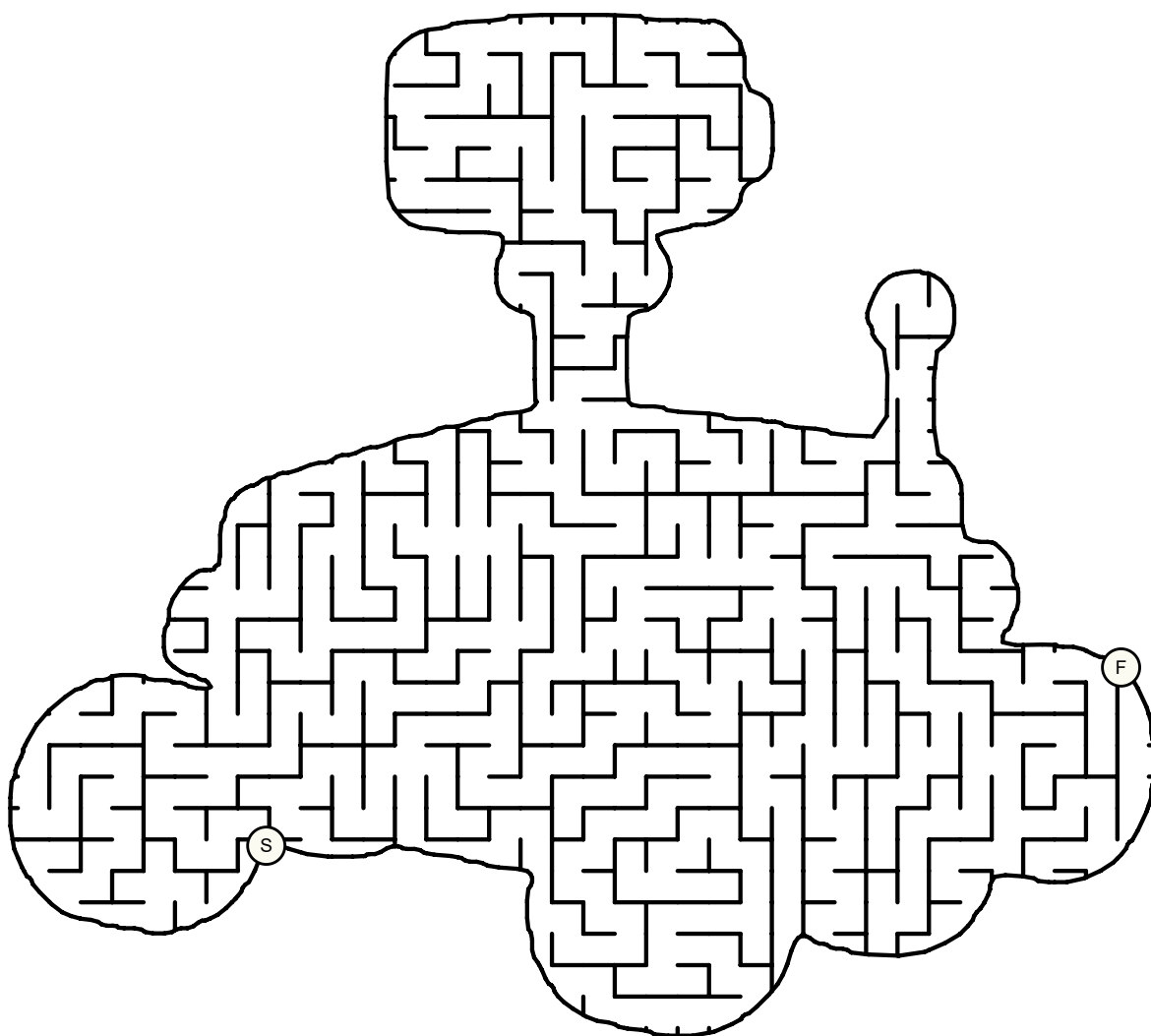


7

MARS ROVER MAZE

MAZE
8

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

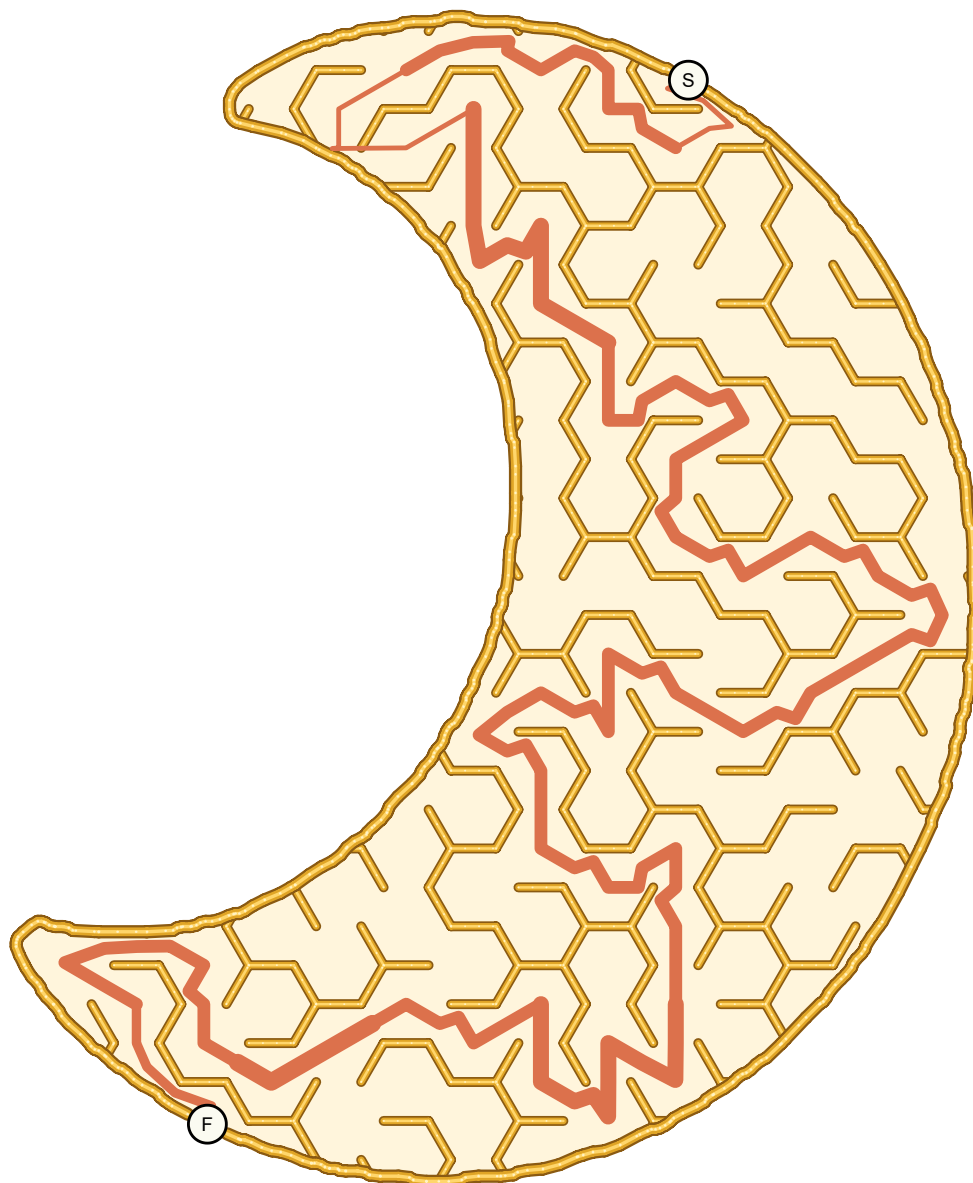


8

CRESCENT MOON MAZE

MAZE
1

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

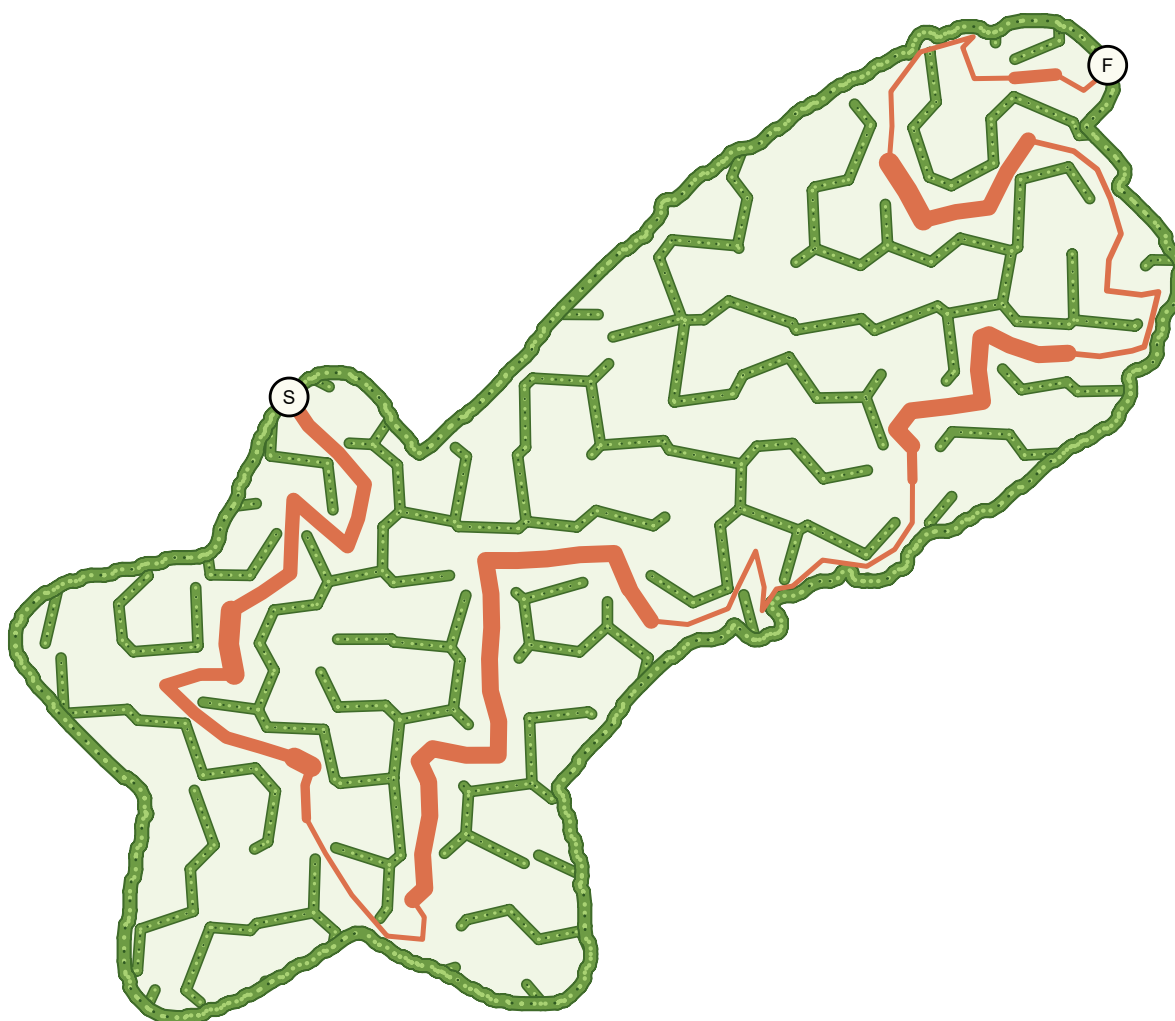


1

SHOOTING STAR MAZE

MAZE
2

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



2

MAZE 3

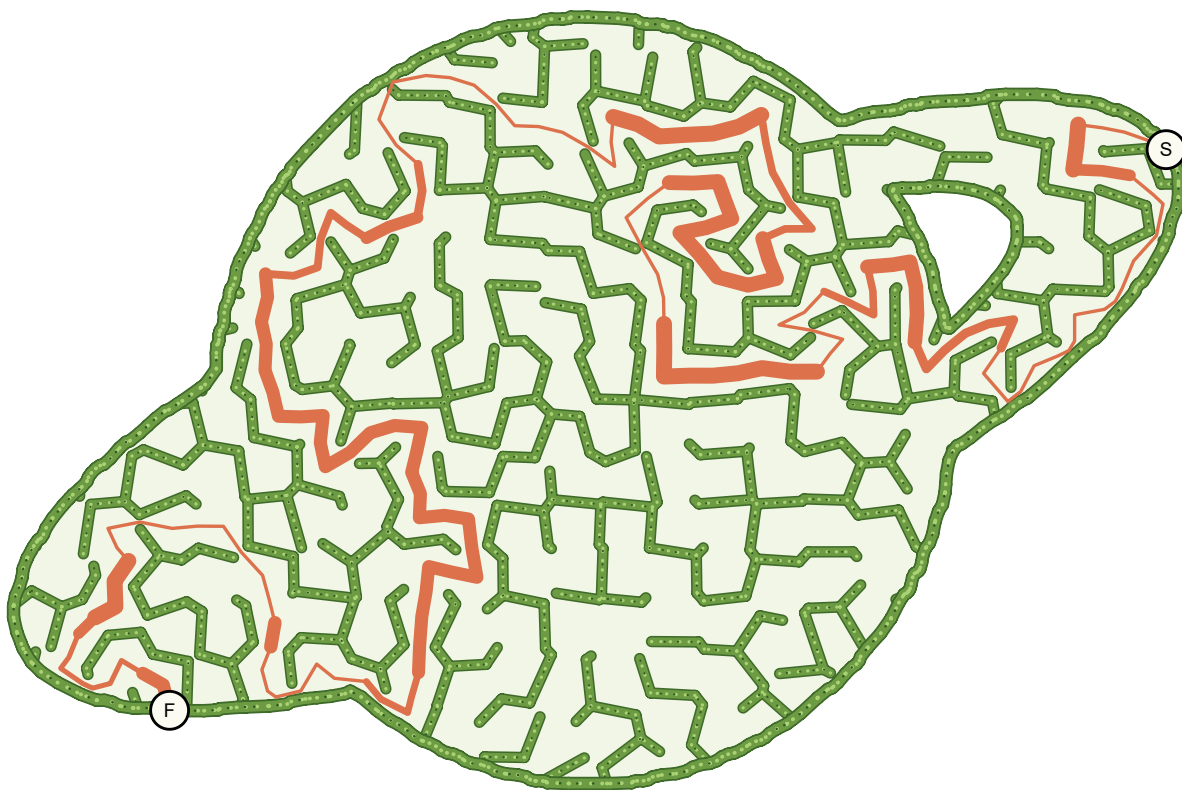
A diagram of a hexagonal lattice (honeycomb pattern) with a red path. The path starts at a point labeled 'F' (bottom center), moves up and to the right, then zig-zags across the lattice, ending at a point labeled 'S' (top right). The path is composed of red lines connecting the vertices of the hexagonal lattice.

3

PLANET MAZE

MAZE
4

Find the way from START to FINISH.

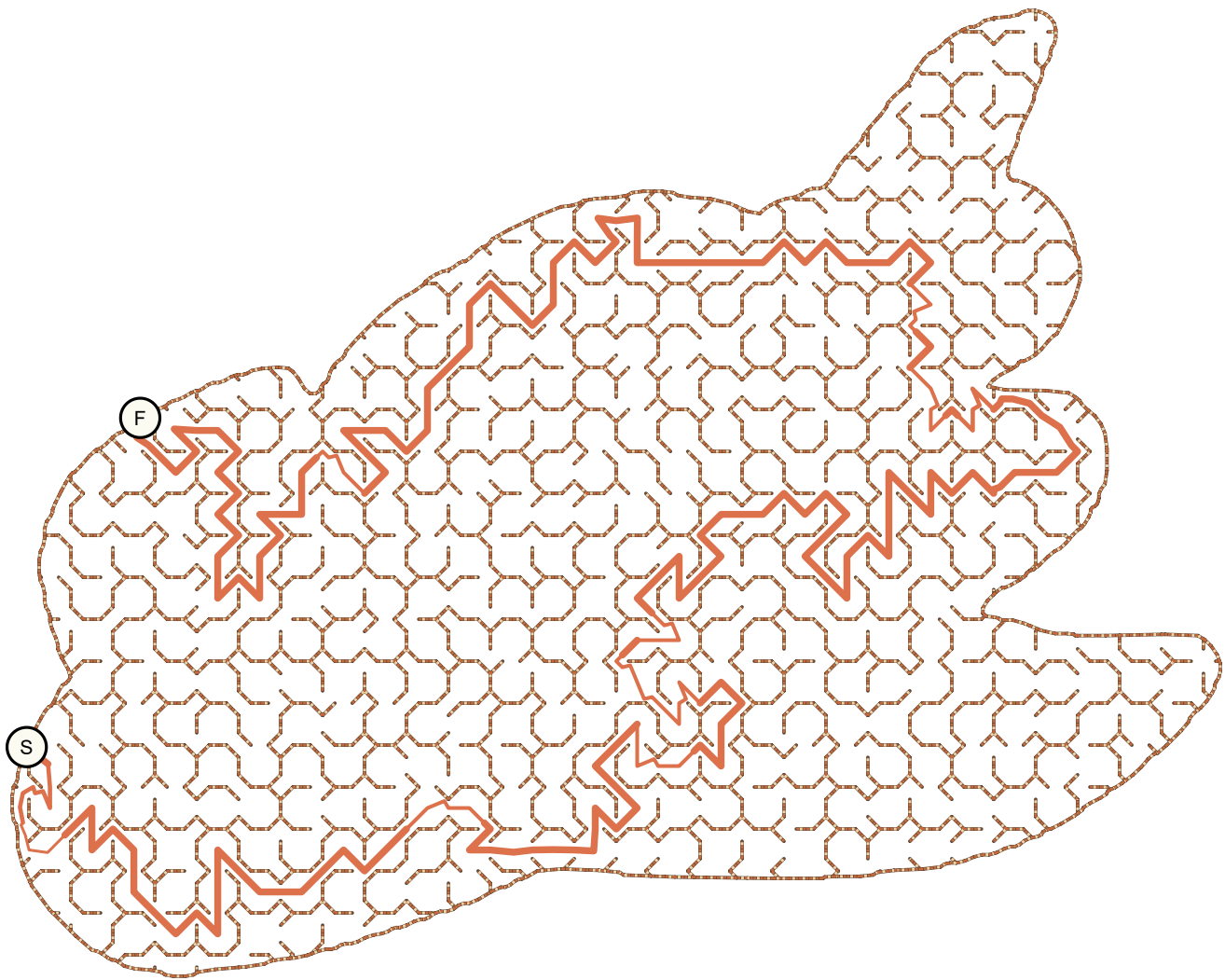


4

UFO MAZE

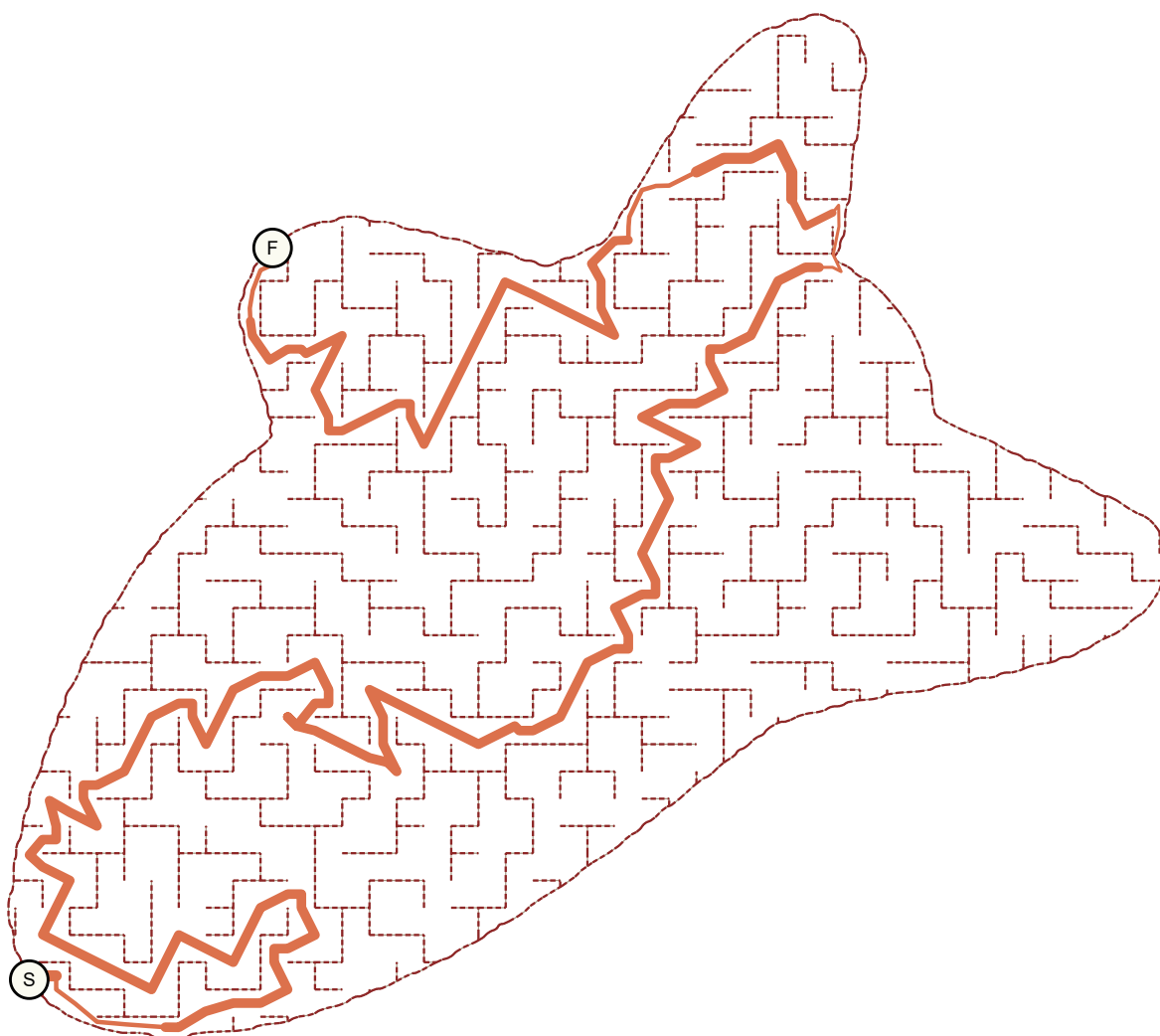
MAZE 5

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



Maze 6 Space shuttle maze

Find the way from START to FINISH.

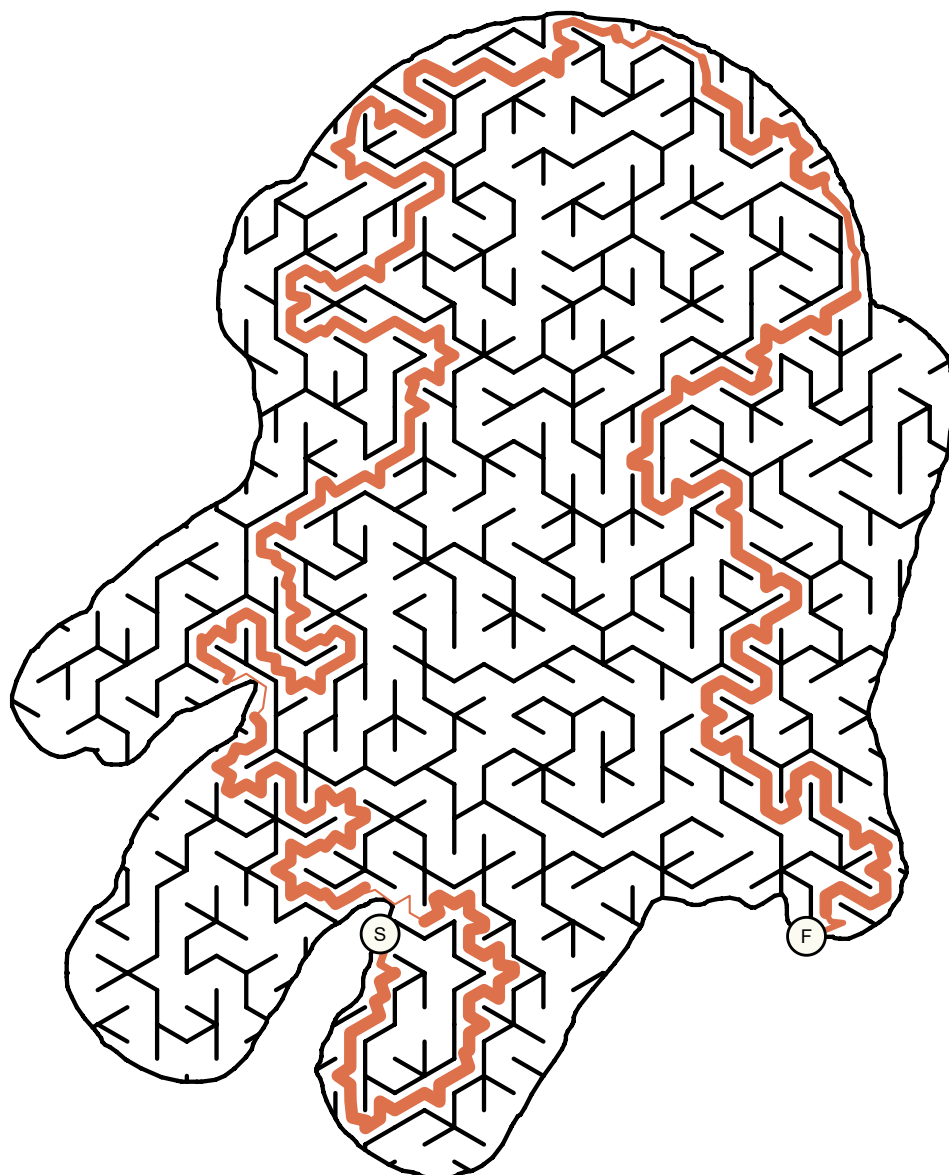


6

ASTRONAUT MAZE

MAZE
7

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

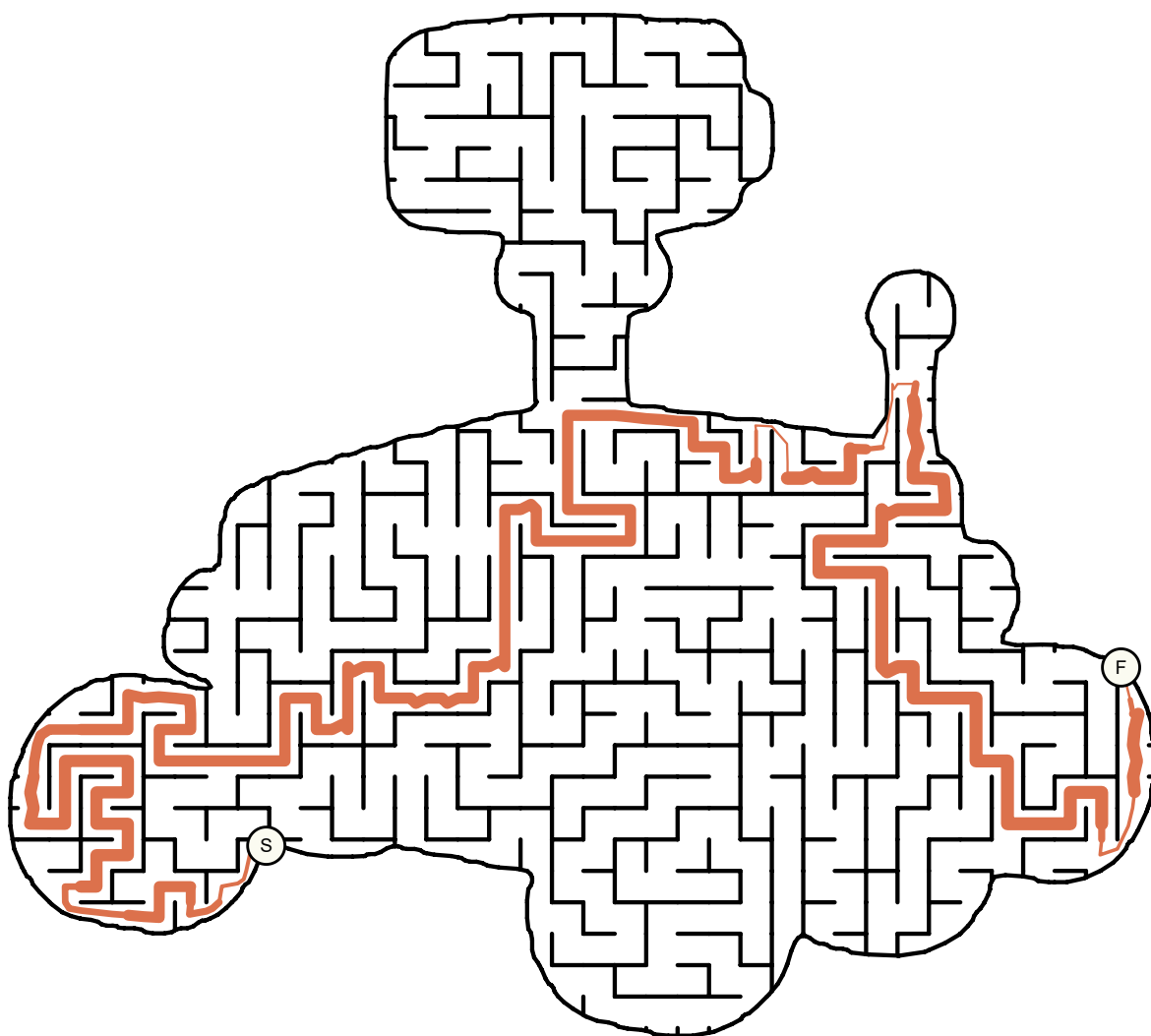


7

MARS ROVER MAZE

MAZE
8

Find the way from START to FINISH.



8