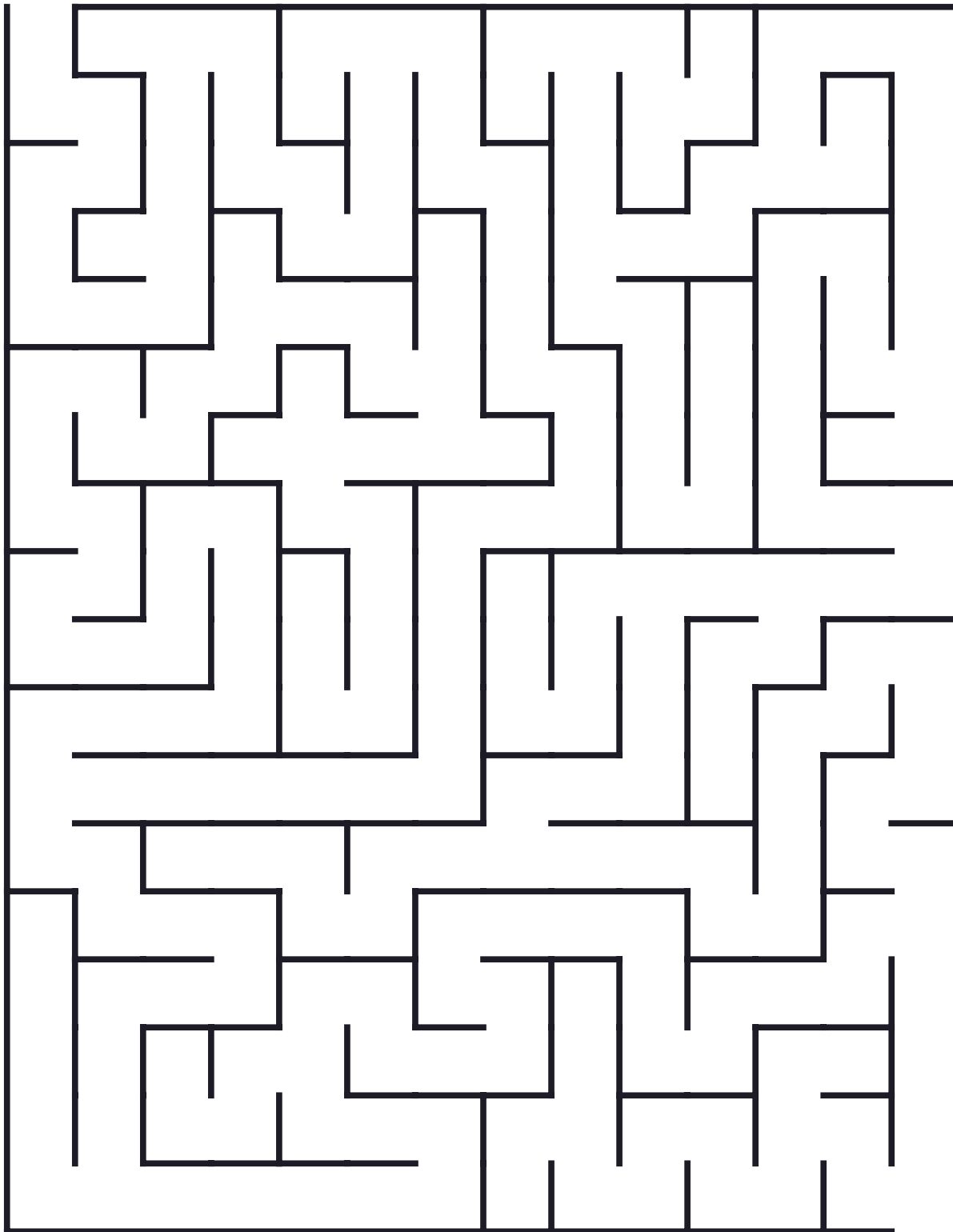


Laberinto 1 · nivel medio

Encuentra el camino de la entrada a la salida sin cruzar ninguna pared.

Nombre: _____ Fecha: _____

ENTRADA



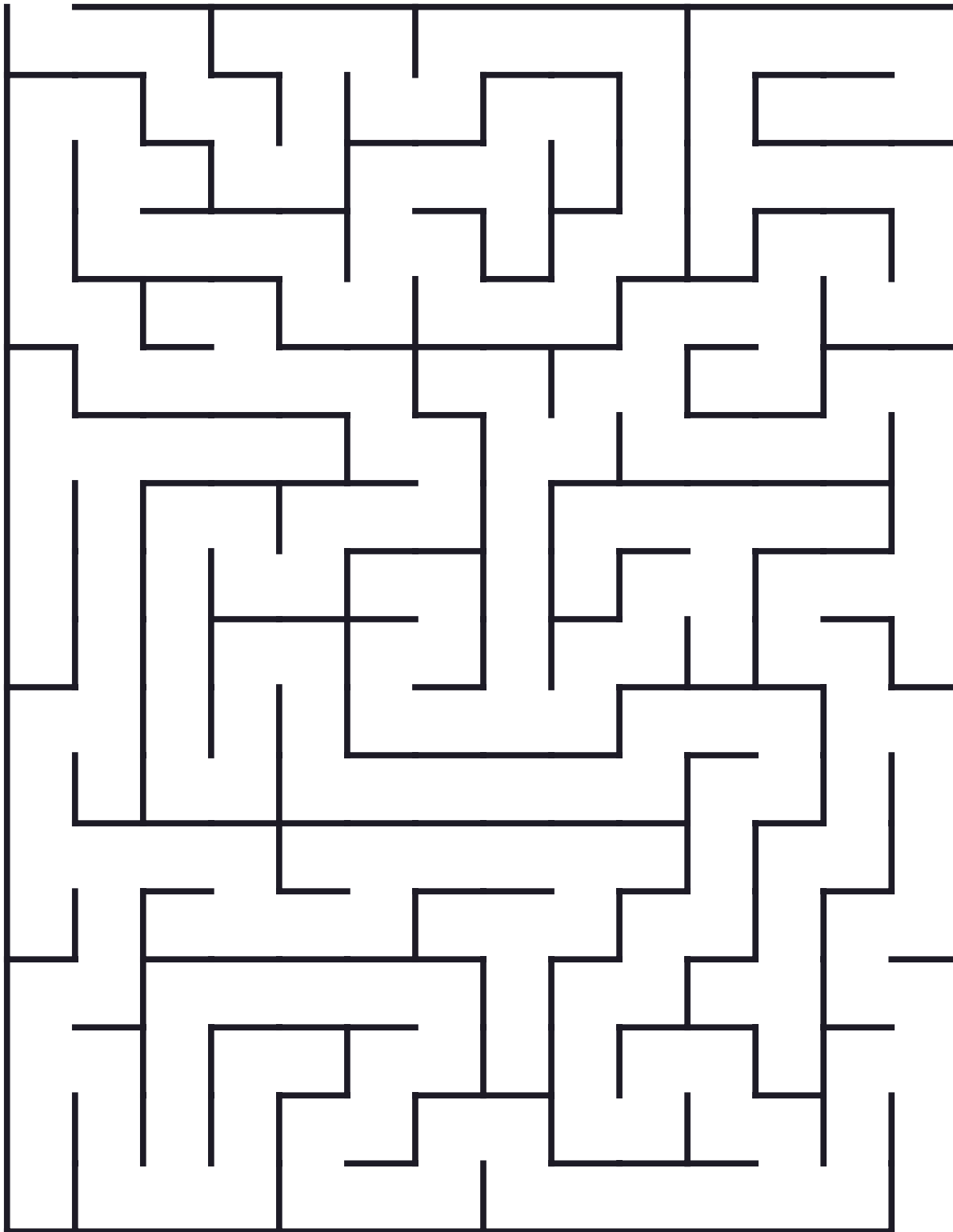
SALIDA

Laberinto 2 · nivel medio

Encuentra el camino de la entrada a la salida sin cruzar ninguna pared.

Nombre: _____ Fecha: _____

ENTRADA



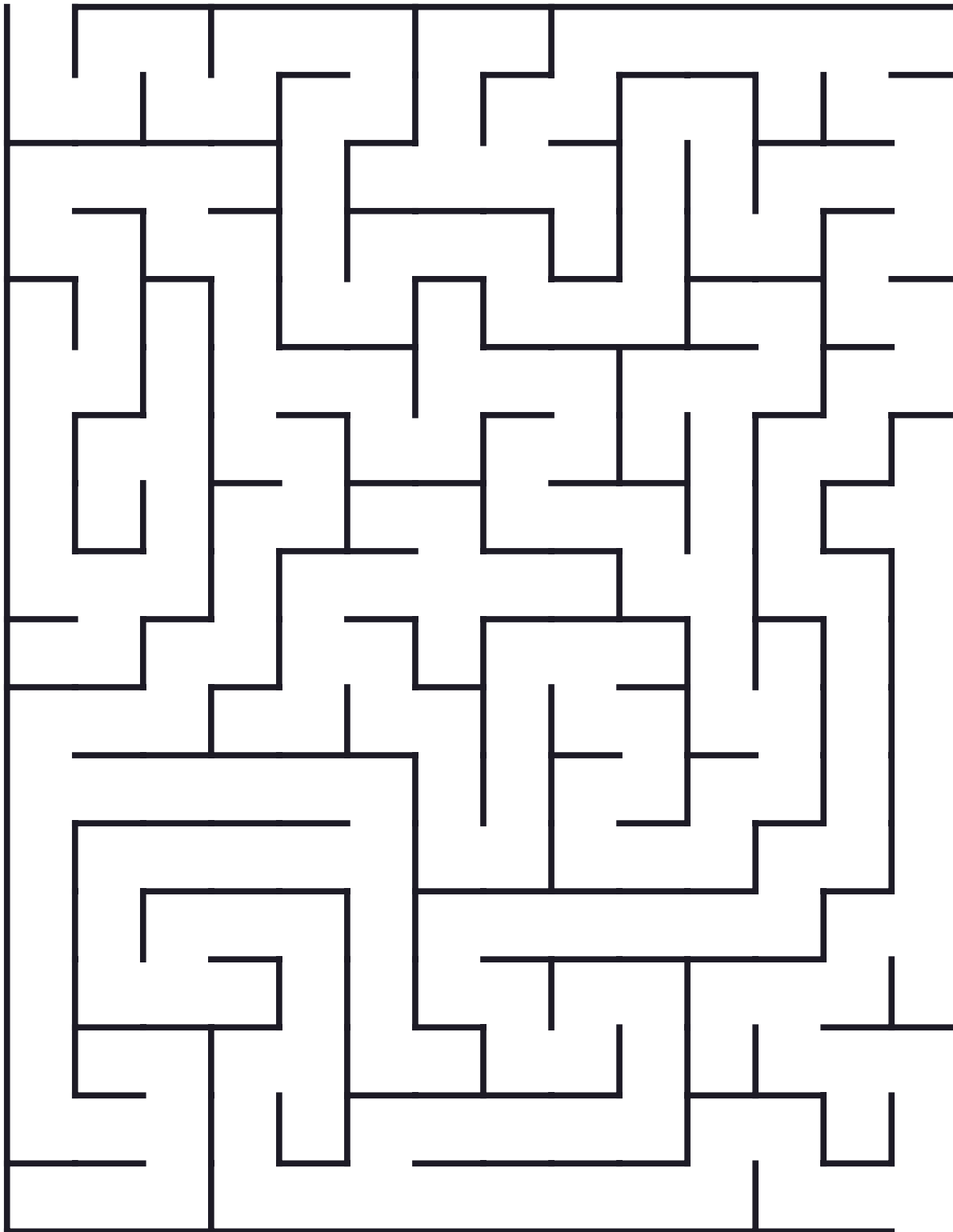
SALIDA

Laberinto 3 · nivel medio

Encuentra el camino de la entrada a la salida sin cruzar ninguna pared.

Nombre: _____ Fecha: _____

ENTRADA



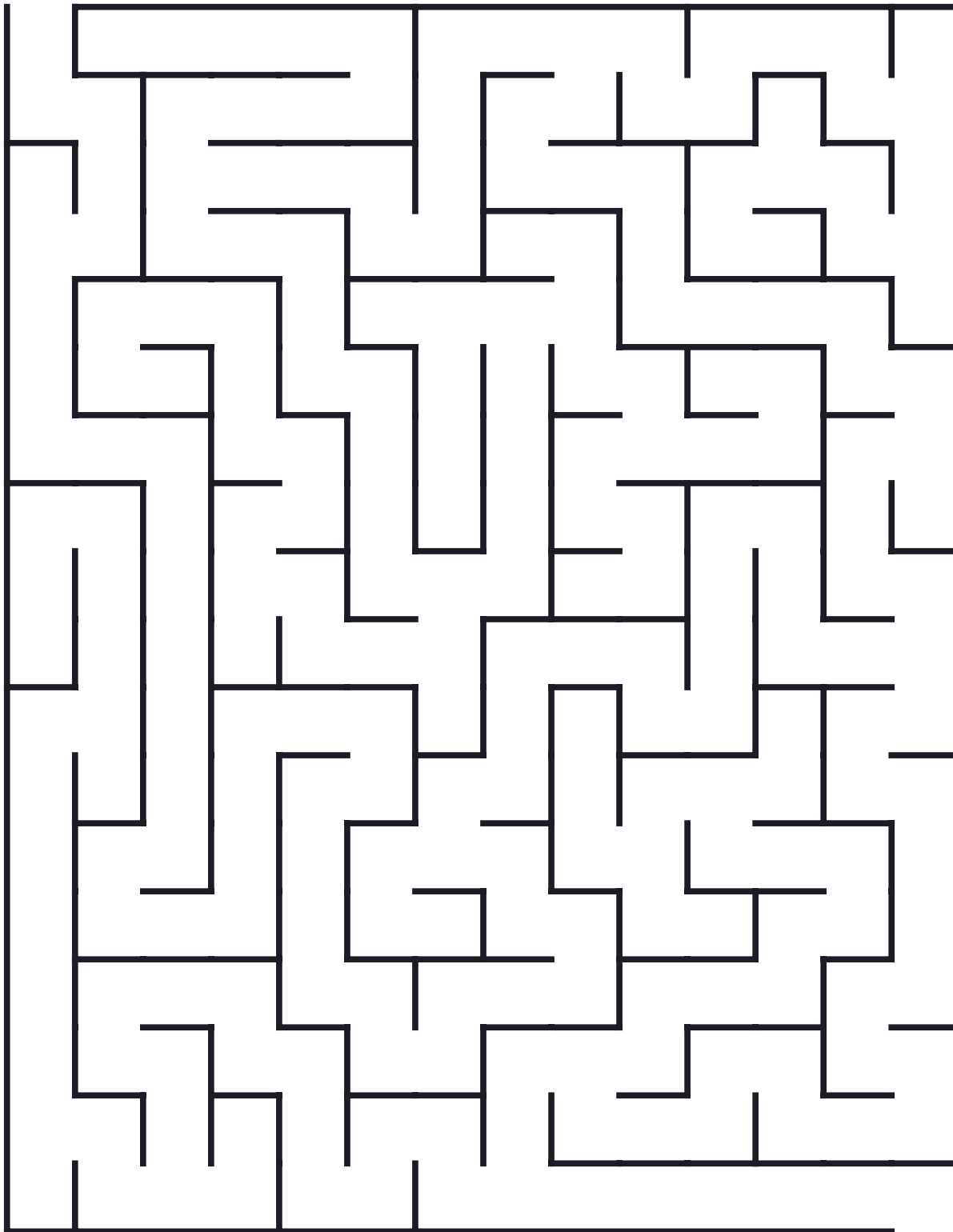
SALIDA

Laberinto 4 · nivel medio

Encuentra el camino de la entrada a la salida sin cruzar ninguna pared.

Nombre: _____ Fecha: _____

ENTRADA



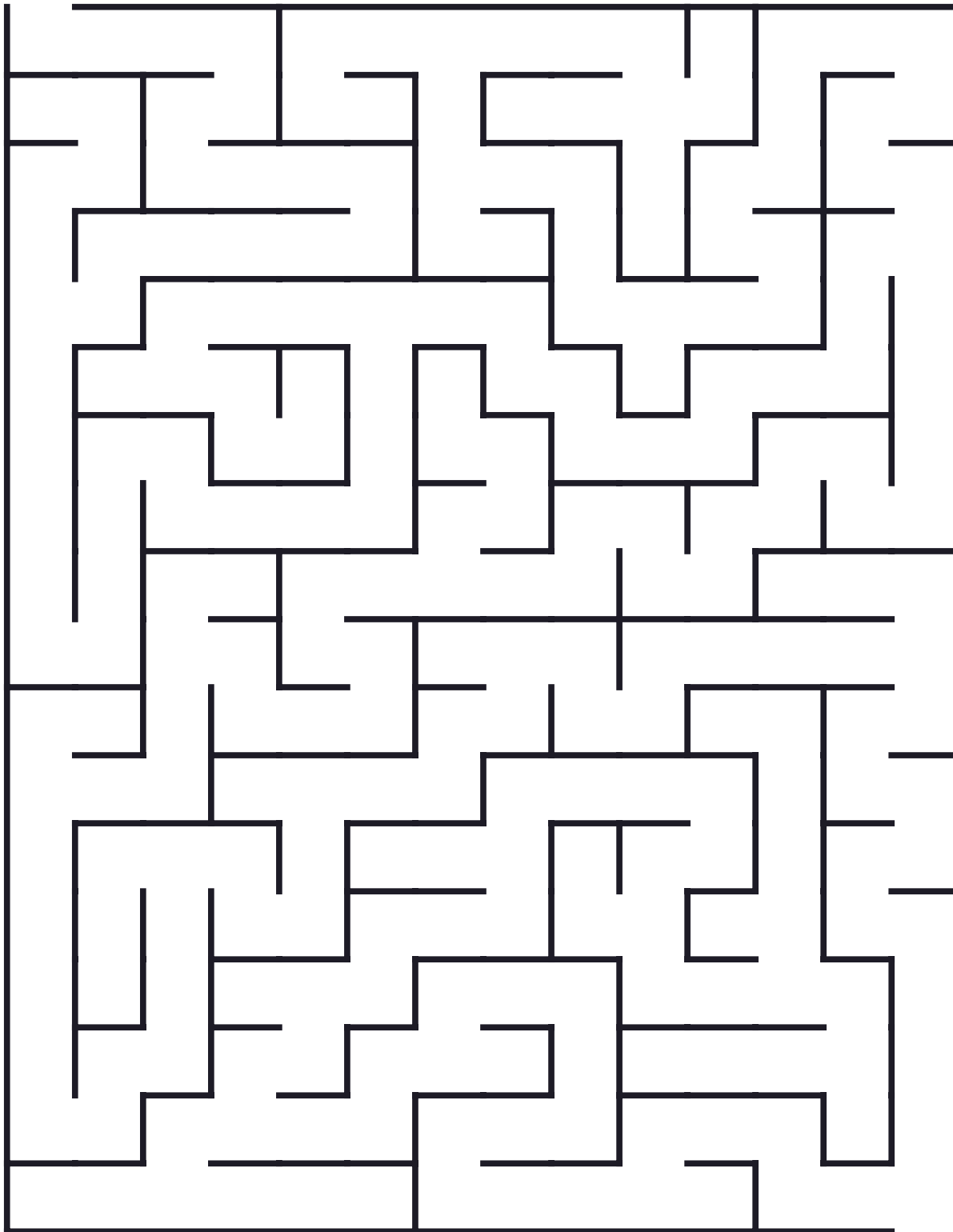
SALIDA

Laberinto 5 · nivel medio

Encuentra el camino de la entrada a la salida sin cruzar ninguna pared.

Nombre: _____ Fecha: _____

ENTRADA



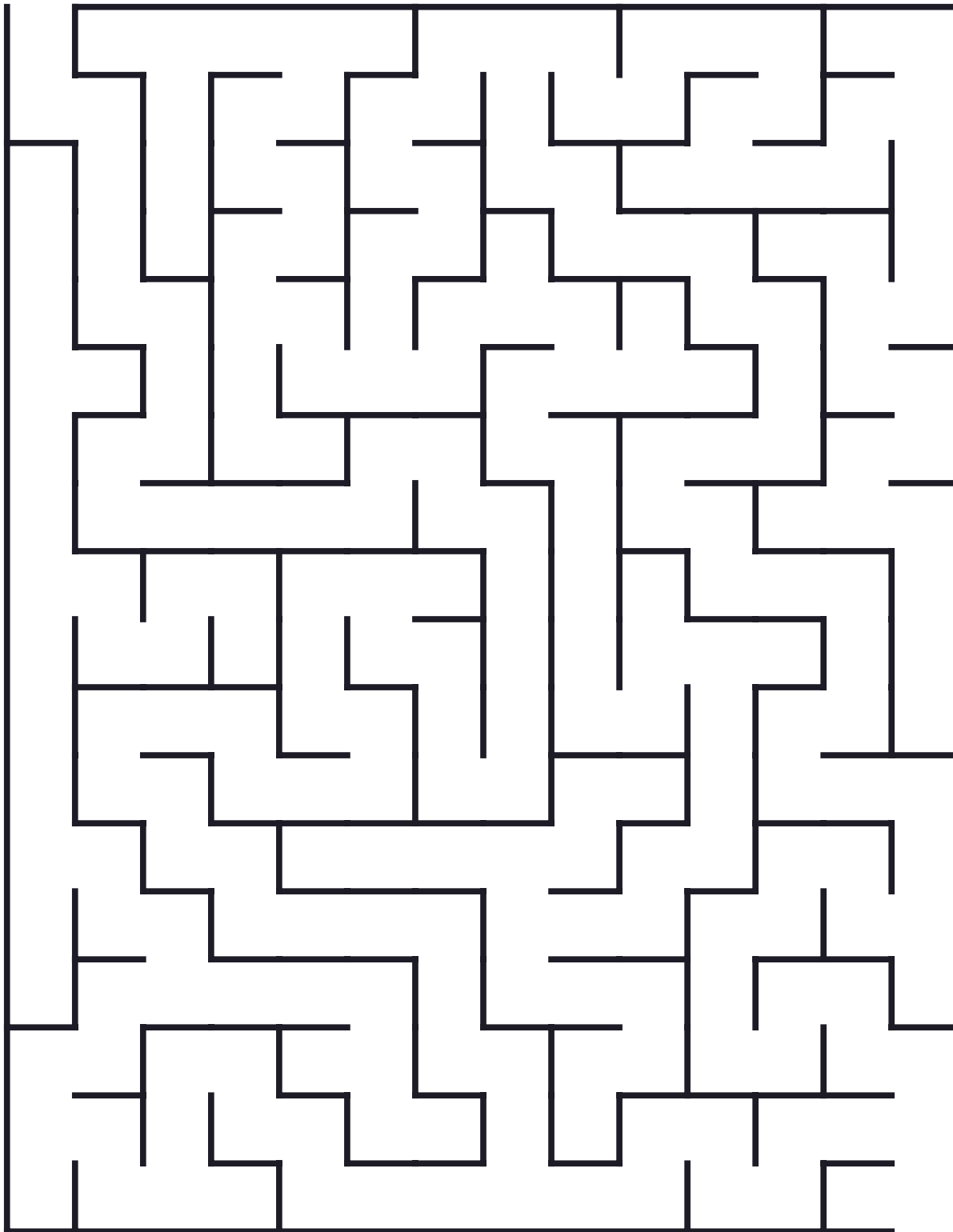
SALIDA

Laberinto 6 · nivel medio

Encuentra el camino de la entrada a la salida sin cruzar ninguna pared.

Nombre: _____ Fecha: _____

ENTRADA



SALIDA

A 10x10 grid maze with a red path highlighted. The path starts at the top-left corner (0,0) and ends at the bottom-right corner (9,9). The path is a single continuous line that visits every cell in the grid exactly once, forming a Hamiltonian path. The path is highlighted in red, while the walls of the maze are black lines on a white background.

[illegible]

A square maze with a red path highlighted. The path starts at the top-left corner, moves right, then down, then right again, and continues in a complex, winding pattern through the maze, eventually exiting at the bottom-right corner. The path is composed of several connected segments, each consisting of a series of right-angle turns. The maze itself is a complex network of black lines forming a grid of paths and dead ends. The red path is the only one of its color, making it stand out from the black maze lines.

A complex black and white maze with a single path highlighted in red. The path starts at the top left, winds through the maze, and ends at the bottom right. The maze is composed of many interconnected paths and dead ends, with the red path being the only one that is highlighted.

[illegible]