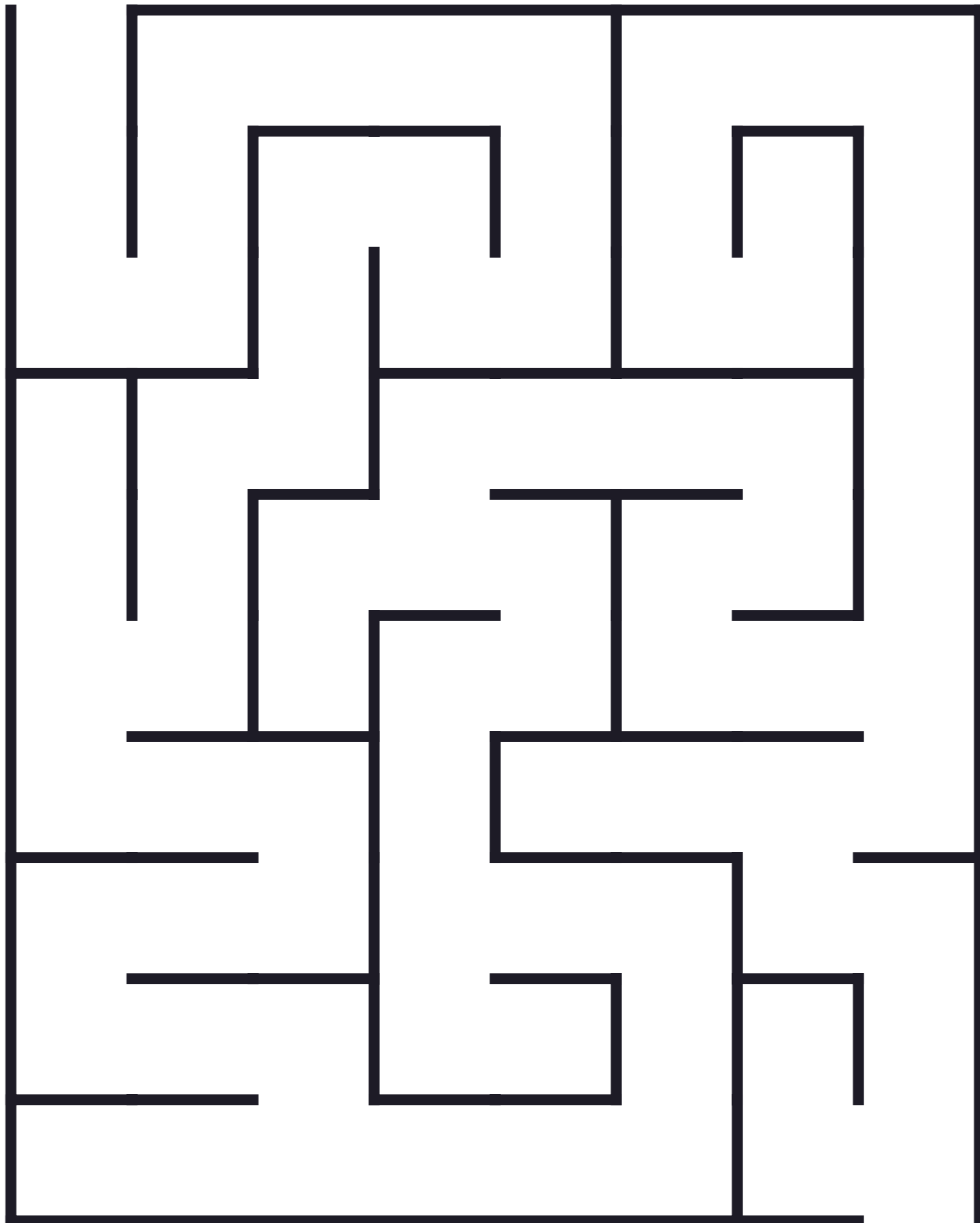


Laberinto 1 · nivel fácil

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

Nombre: _____ Fecha: _____

ENTRADA



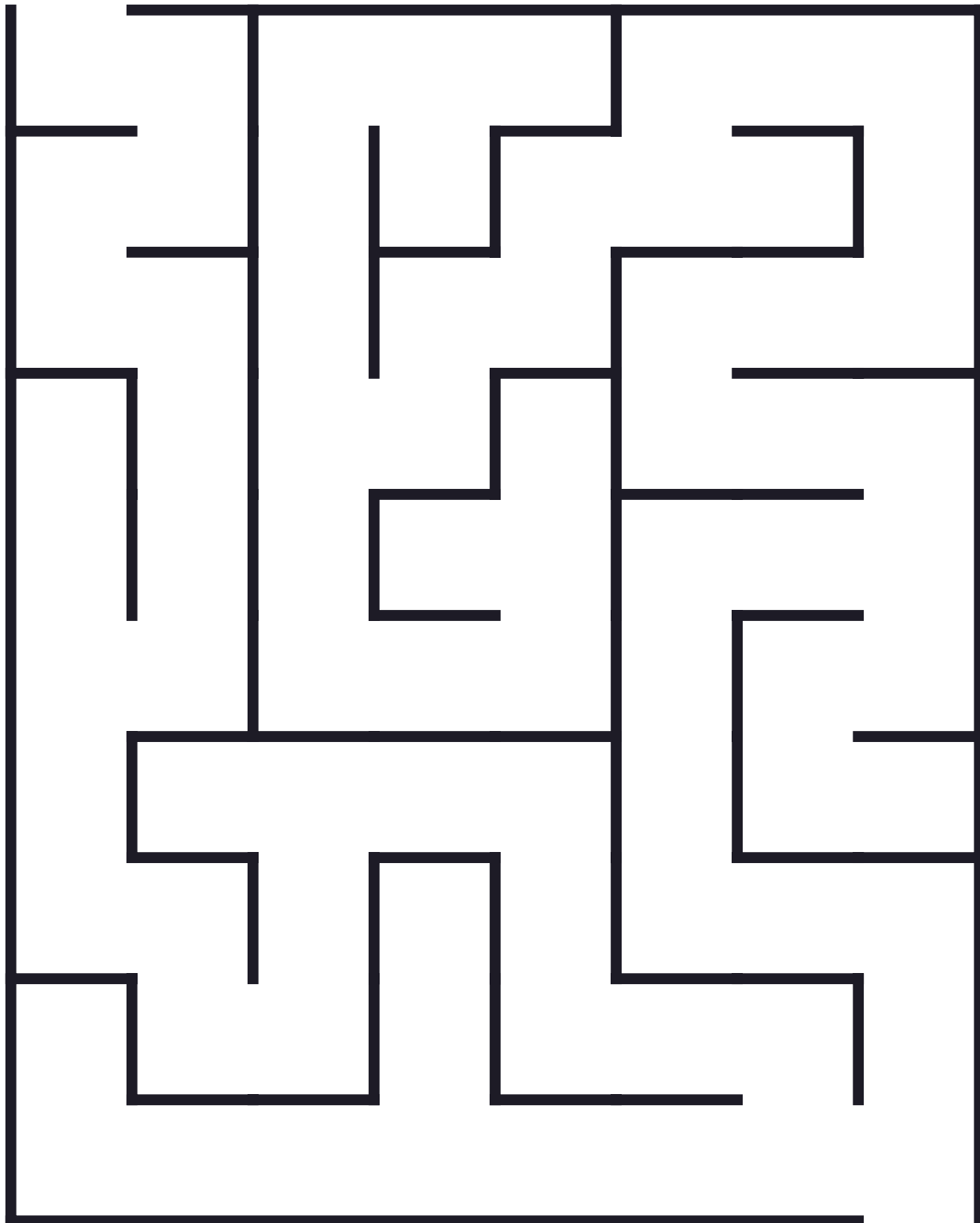
SALIDA

Laberinto 2 · nivel fácil

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

Nombre: _____ Fecha: _____

ENTRADA



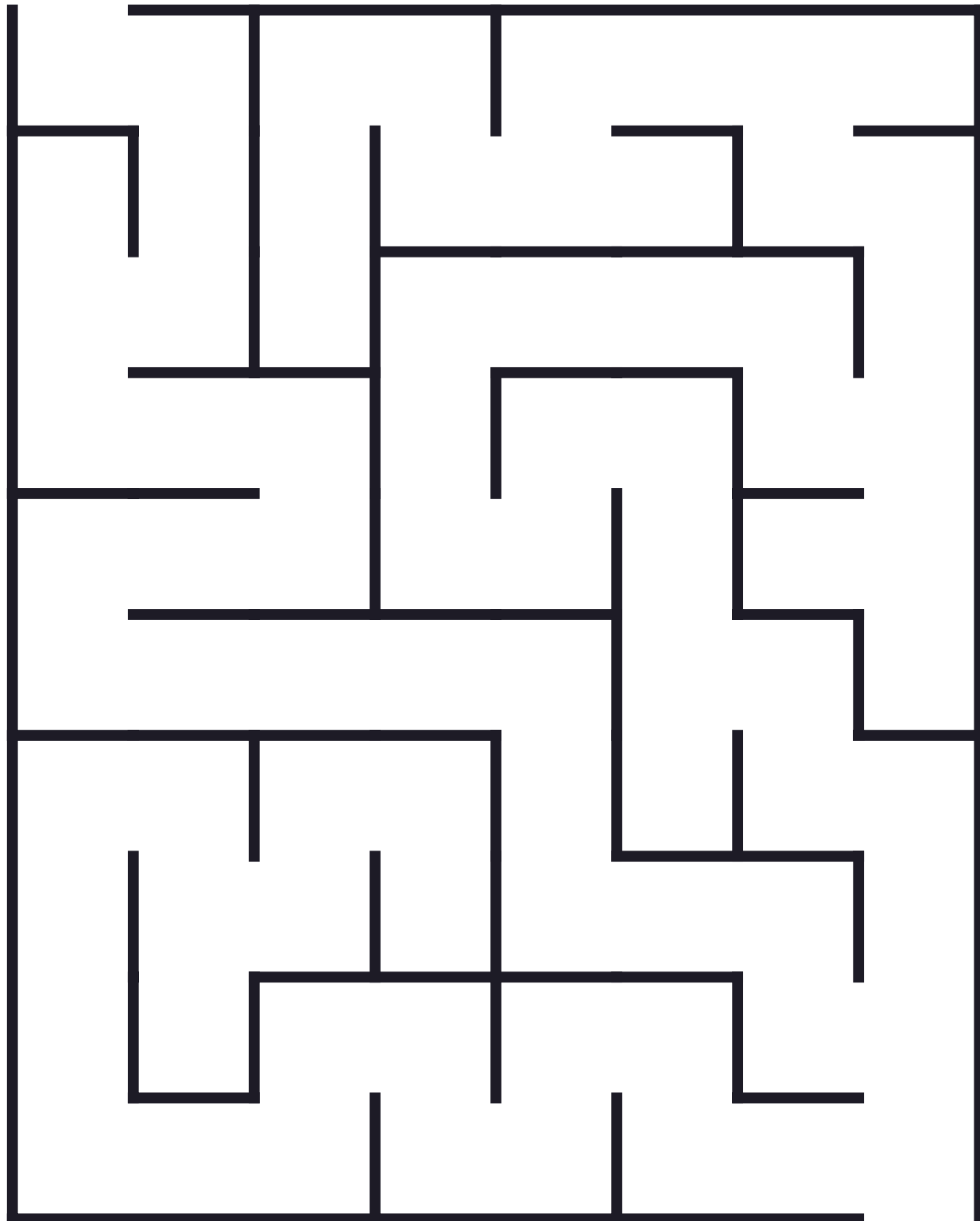
SALIDA

Laberinto 3 · nivel fácil

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

Nombre: _____ Fecha: _____

ENTRADA



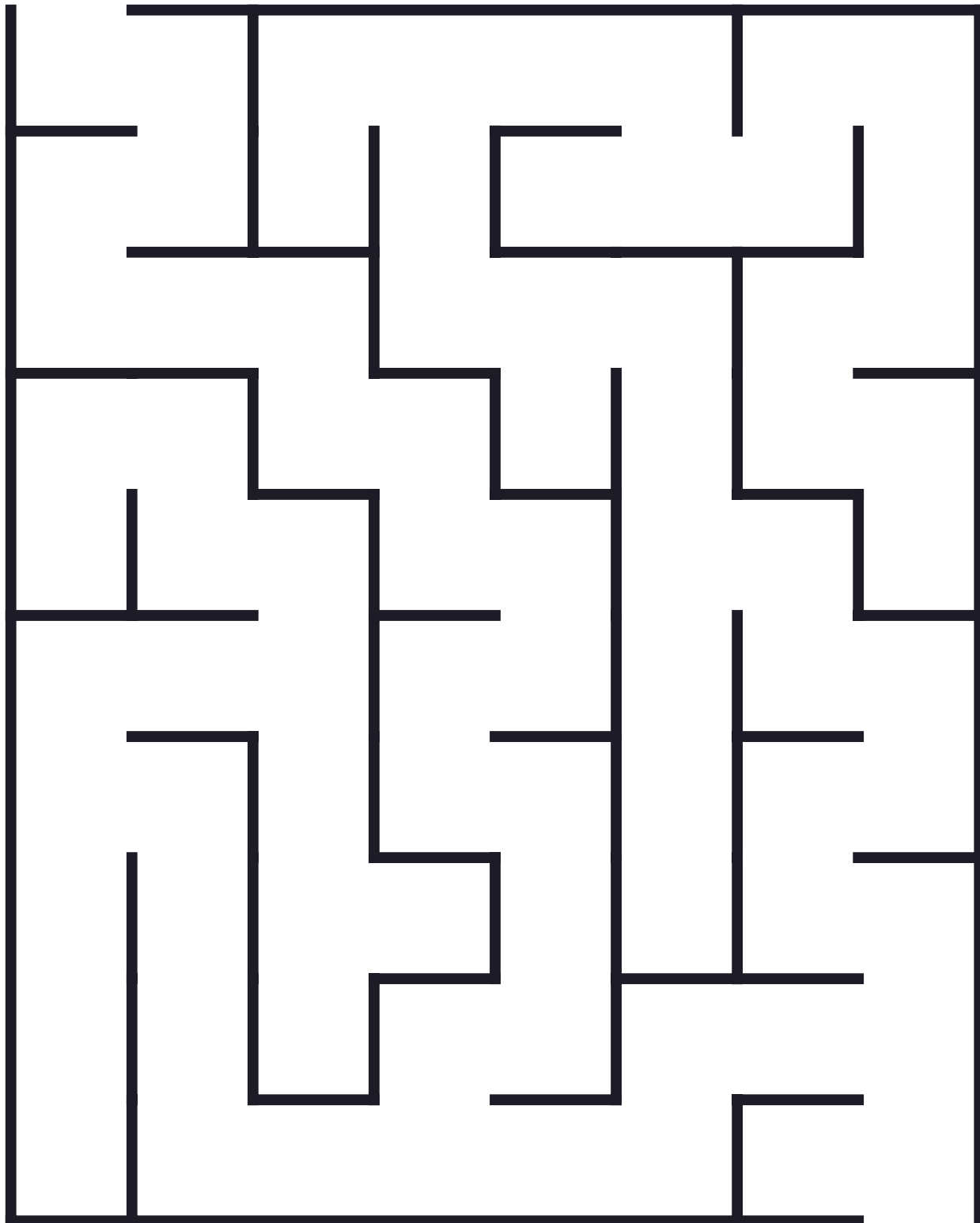
SALIDA

Laberinto 4 · nivel fácil

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

Nombre: _____ Fecha: _____

ENTRADA



SALIDA

Nombre: _____ Fecha: _____

A square maze with a black border. The maze is composed of black lines forming a complex network of paths and dead ends. A single, continuous black path is highlighted, starting from the top-left corner and ending at the bottom-right corner. The path is formed by a series of horizontal and vertical segments, navigating through the maze's structure. The background of the maze is white, and the path is black. The maze is square-shaped, with the path starting at the top-left corner and ending at the bottom-right corner. The path is a single, continuous line that winds through the maze, avoiding dead ends and other paths. The path is black, and the background is white. The maze is square-shaped, with the path starting at the top-left corner and ending at the bottom-right corner. The path is a single, continuous line that winds through the maze, avoiding dead ends and other paths. The path is black, and the background is white. The maze is square-shaped, with the path starting at the top-left corner and ending at the bottom-right corner. The path is a single, continuous line that winds through the maze, avoiding dead ends and other paths. The path is black, and the background is white.

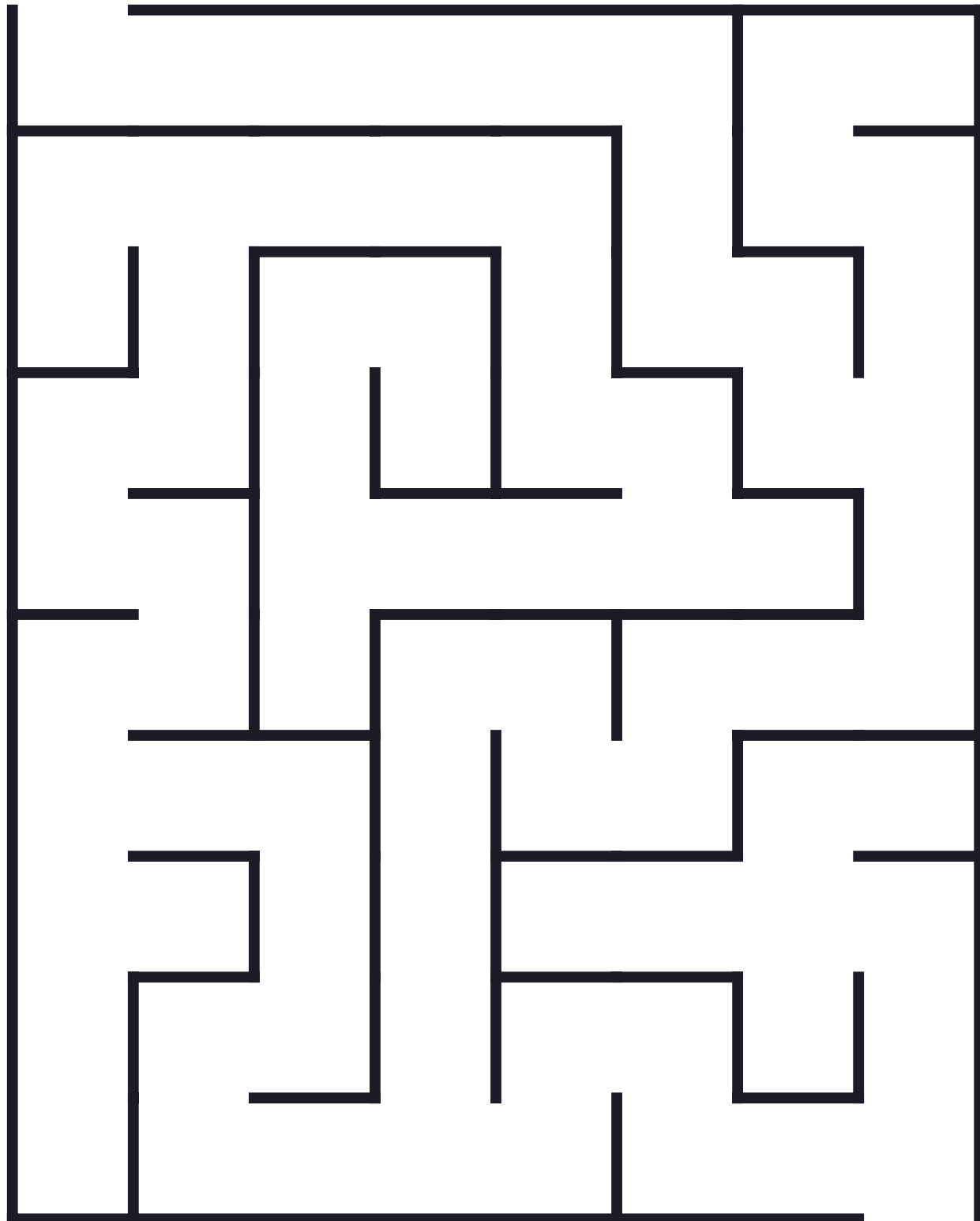
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Laberinto 6 · nivel fácil

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

Nombre: _____ Fecha: _____

ENTRADA



SALIDA

A square maze with a red path. The path starts at the top-left corner, moves right, then down, then right again, forming a jagged line through the maze. It eventually reaches the bottom-right corner.

[illegible]

A 10x10 grid maze with a red path starting at the top-left and ending at the bottom-right. The path is a single continuous line that winds through the maze, visiting every cell exactly once. The path starts at (0,0) and ends at (9,9).

[illegible][illegible]