

CLASSE

The diagram shows a 2D grid structure. It consists of a central 4x4 area of cells, with a thick black border around it. Above the central area is a 1x4 row of cells. The entire structure is composed of 20 cells in total. The central 4x4 area is divided into four quadrants by a thick black cross. The top row is a single row of four cells. The bottom row is a single row of four cells. The left and right sides are single columns of four cells each.

The diagram shows a 2D grid of cells. A central 2x2 block of cells is highlighted with thick black borders. The grid is composed of 10 columns and 10 rows. The central 2x2 block is located in the middle of the grid, with its top-left cell at row 4, column 4 and its bottom-right cell at row 5, column 5. The cells in this block are white, while the surrounding cells are light gray.

The diagram shows a 2D grid of 10 columns and 10 rows. Two 2x2 blocks of cells are highlighted with thick black borders. The first block is located in the top-left quadrant, spanning rows 1-2 and columns 4-5. The second block is located in the top-right quadrant, spanning rows 1-2 and columns 8-9. The remaining cells in the grid are outlined with thin black borders.