

Diagram illustrating a 2D array structure (likely a 160x160 grid) with row and column indices. The grid is divided into four quadrants by a horizontal line at row 129 and a vertical line at column 159. The top-left quadrant (rows 0-128, columns 0-158) is filled with a grid of cells. The top-right quadrant (rows 0-128, column 159) is empty. The bottom-left quadrant (row 129, columns 0-158) is empty. The bottom-right quadrant (row 129, column 159) is empty. The grid is labeled with row indices 0, 1, 2, ..., 129 on the left and column indices 0, 1, 2, 3, ..., 159 on the top. Ellipses (...) are used to indicate continuation of rows and columns.