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Diagram illustrating the layout of a 2D array in memory, showing rows and columns, and the division into quadrants.

The array is represented as a grid of 256 columns and 19 rows. The first row is labeled "Row 0" and the last row is labeled "Row 18". The first column is labeled "Column 0" and the last column is labeled "Column 255".

The array is divided into four quadrants by a horizontal and vertical line. The top-left quadrant is labeled "Quadrant 0" and the bottom-right quadrant is labeled "Quadrant 3". The top-right quadrant is labeled "Quadrant 1" and the bottom-left quadrant is labeled "Quadrant 2".

The array is also divided into four quadrants by a horizontal and vertical line. The top-left quadrant is labeled "Quadrant 0" and the bottom-right quadrant is labeled "Quadrant 3". The top-right quadrant is labeled "Quadrant 1" and the bottom-left quadrant is labeled "Quadrant 2".

1.

2. GR

3.

4.

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1. Section

Drive Thru

2. Section

3. A4

4.

5.

Link : WI-GR-001 Goods
Receiving

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