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A 10x10 grid of squares. The first four rows are completely filled with squares. The fifth row is partially filled with four squares, and the remaining six squares in that row are empty. The last six rows of the grid are empty.

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Diagram illustrating the distribution of 50 boxes across four rows:

- Row 1: 4 boxes
- Row 2: 24 boxes
- Row 3: 16 boxes
- Row 4: 8 boxes

Additional information: A red box containing 6 boxes is shown to the right of the third row, followed by a horizontal line.

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Diagram illustrating a 16-bit bus connecting two 8-bit registers. The left register contains the value 0x00000000, and the right register contains the value 0x00000001. The bus is labeled "16-bit bus".

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