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The diagram consists of four horizontal rows of rectangles. The top row has four groups of rectangles: the first group has 8 rectangles, the second has 4, the third has 8, and the fourth has 4. The bottom row has four groups of rectangles: the first group has 8 rectangles, the second group has 4 rectangles shifted to the right, the third group has 8 rectangles, and the fourth group has 4 rectangles shifted to the right. This visual representation corresponds to the multiplication problem 4 x 8 = 32.

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A diagram consisting of two rows of 10 empty rectangular boxes each. The top row is positioned above the bottom row, and both rows are aligned horizontally. Each box is a simple rectangle with no internal content or markings.

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A row of ten empty rectangular boxes for writing.

A horizontal sequence of 10 empty rectangular boxes, followed by a comma, and then another horizontal sequence of 10 empty rectangular boxes.

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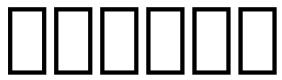
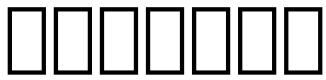
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A horizontal row of 10 identical rectangular blocks. Each block is divided into a 10x10 grid of smaller squares. The blocks are arranged side-by-side, creating a continuous pattern of 100 squares in total.

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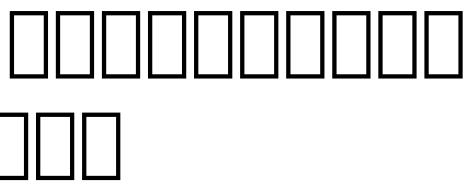
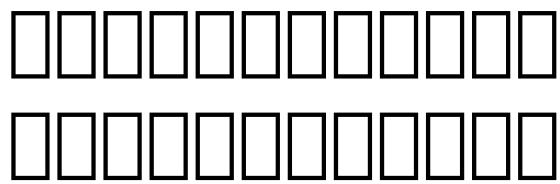


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The diagram consists of five rows of squares. The first four rows each contain 10 squares arranged in a single horizontal line. The fifth row contains 9 squares, also arranged in a single horizontal line. In each of the first four rows, the 10th square from the left is shaded white, while the other 9 squares are unshaded. In the fifth row, the 10th square from the left is also shaded white, while the other 8 squares are unshaded. This visual representation shows that there are 90 unshaded squares and 10 shaded squares, totaling 100 squares.

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