

A 3x5 grid of 15 empty rectangular boxes, likely for a crossword puzzle. The grid is composed of three rows and five columns of boxes.

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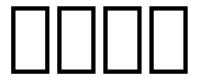
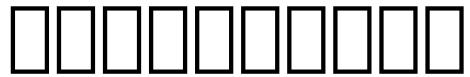
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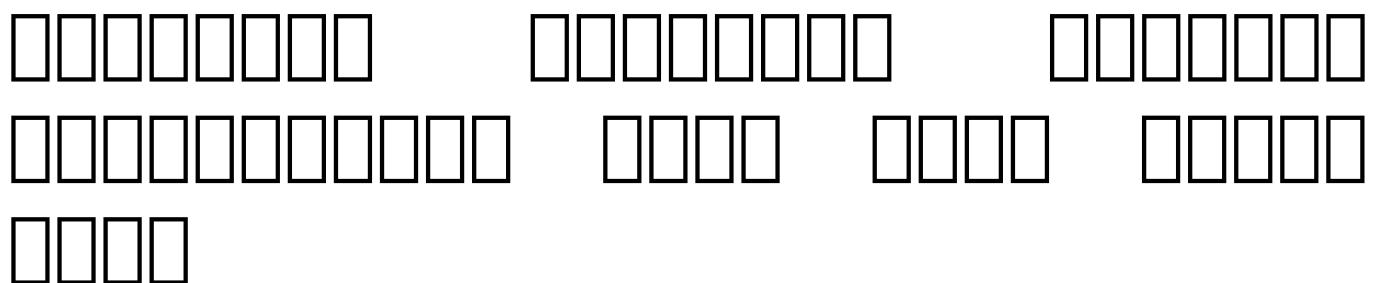
A horizontal row of ten empty rectangular boxes, each with a black border, intended for children to draw or color in.

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The diagram consists of two rows of empty rectangles. The top row has 18 rectangles arranged in three groups of 6. The bottom row has 10 rectangles arranged in five groups of 2. This visual representation corresponds to the multiplication equations $3 \times 6 = 18$ and $5 \times 2 = 10$.

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The diagram consists of three horizontal rows of ten empty rectangular boxes. The top and bottom rows each contain ten boxes, while the middle row contains only five. These boxes are intended for labeling different parts of a figure that is not shown in the image.

A diagram consisting of two rows of seven empty rectangular boxes. The top row is a single horizontal line of boxes, and the bottom row is a second horizontal line directly beneath the first. Each box is a simple rectangle with a thin black border.

4 of 4

A 2x6 grid of 12 empty rectangles, arranged in two rows of six. The rectangles are outlined in black and have a white interior.

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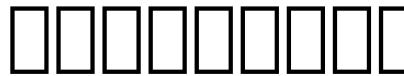
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The diagram consists of four horizontal rows of rectangles. The first row has 10 rectangles. The second row has 3 rectangles. The third row has 7 rectangles. The fourth row has 5 rectangles. All rectangles are identical in size and shape, with a black border and a white interior.



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