

The diagram consists of several rows of empty rectangular boxes. The first row contains 10 boxes. Below this is a single comma. To the right of the comma are two more boxes. The second row contains 5 boxes. The third row contains 4 boxes. The fourth row contains 5 boxes. The fifth row contains 5 boxes. The boxes are arranged horizontally, with a small gap between the first row and the comma, and a larger gap between the comma and the second row.

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Four sets of five empty rectangular boxes each, arranged horizontally. This visual representation is used to show the structure of the multiplication problem 5 x 4 = 20.

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A horizontal row of 10 identical rectangular blocks. Each block is divided into 4 equal vertical sections by three internal vertical lines. The blocks are evenly spaced and extend across the width of the page.

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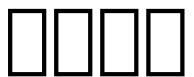
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The diagram consists of four horizontal rows of rectangles. The first row has 10 rectangles. The second row has 3 rectangles. The third row has 10 rectangles. The fourth row has 3 rectangles. Below the first row is a single rectangle.

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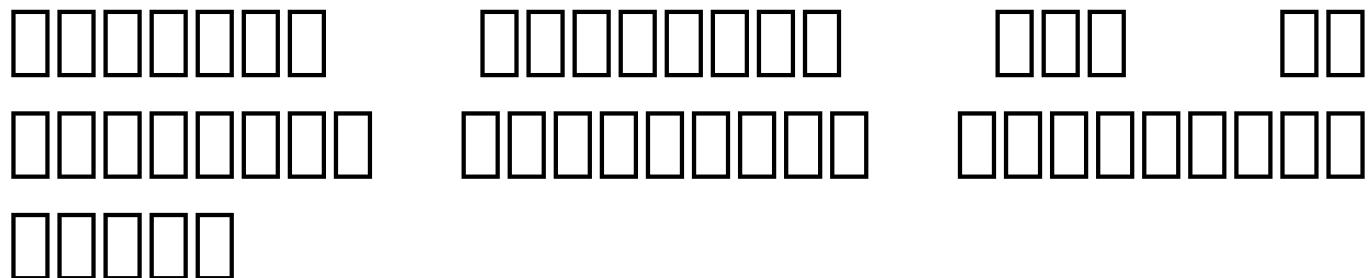
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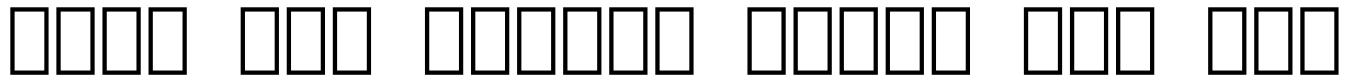
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The image consists of two rows of rectangular boxes. The top row contains 20 empty boxes arranged in two rows of 10. The bottom row contains five groups of boxes: the first group has 4 boxes, the second has 1 box, the third has 7 boxes, the fourth has 3 boxes, and the fifth has 3 boxes.

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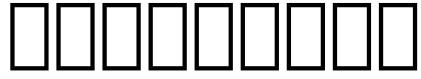
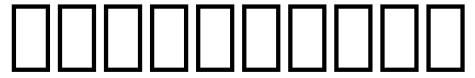
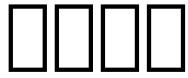
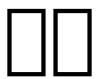
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A row of six empty rectangular boxes for drawing.