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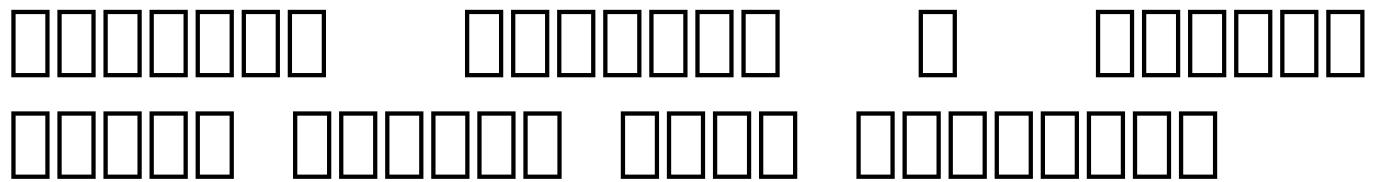
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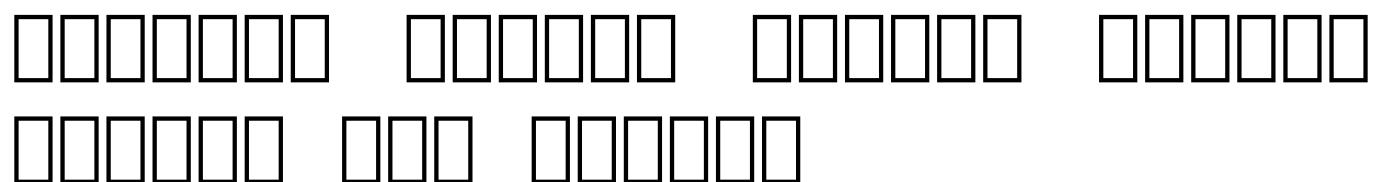
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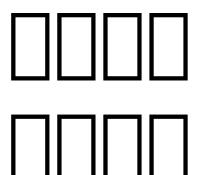
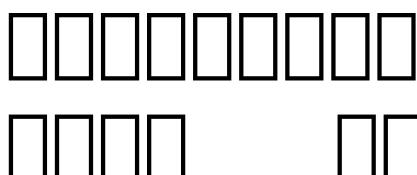
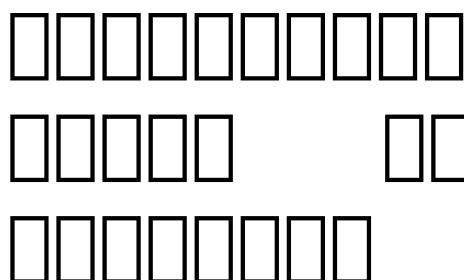
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The diagram consists of three horizontal rows of rectangles. The top row has six rectangles. The middle row has five rectangles. The bottom row has five rectangles. All rectangles are empty and have black outlines.

The diagram consists of two horizontal rows of rectangles. The top row contains 10 empty rectangles of equal width and height, arranged side-by-side. The bottom row also contains 10 rectangles, but they are of varying widths. The first three rectangles in this row are empty, while the subsequent seven rectangles are filled with a solid gray color.

A horizontal row of seven empty rectangular boxes, each with a black border, intended for handwritten responses.

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The diagram consists of four horizontal rows of rectangles. The top row contains four groups of rectangles separated by gaps. The first group has 8 rectangles, the second has 5, the third has 6, and the fourth has 4. Below each group of rectangles is a single row of 6 small rectangles. This visual representation likely corresponds to a multiplication problem where the top row shows the factors and the bottom row shows the product.

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