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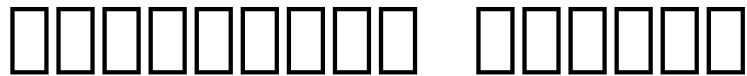
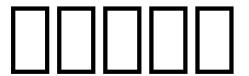
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Diagram illustrating the distributive property of multiplication over addition:

$$4 \times (10 + 6) = 4 \times 10 + 4 \times 6$$

The diagram shows four groups of rectangles. The first group has 10 rectangles. The second group has 9 rectangles. The third group has 10 rectangles. The fourth group has 10 rectangles. Below the first group are 6 small rectangles. Below the second group are 5 small rectangles. Below the third group are 6 small rectangles. Below the fourth group are 5 small rectangles.

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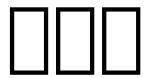
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A row of seven empty rectangular boxes, each with a black border, intended for handwritten responses.

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

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



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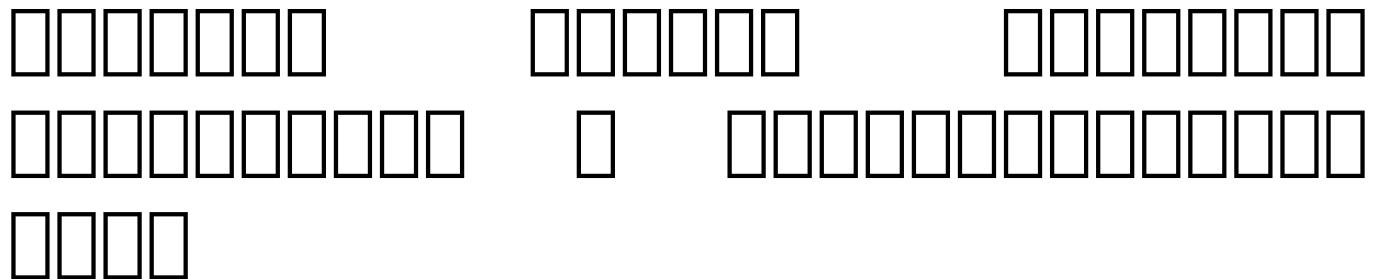
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A horizontal row of 15 empty rectangular boxes, intended for children to draw or color in.

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The diagram illustrates the decomposition of a single large rectangle into smaller rectangles. The top row shows a single row of 10 small rectangles. The bottom row shows the same 10 rectangles arranged in two rows: a top row of 6 rectangles and a bottom row of 4 rectangles. This visual representation corresponds to the mathematical decomposition of the number 10 into 6 and 4.

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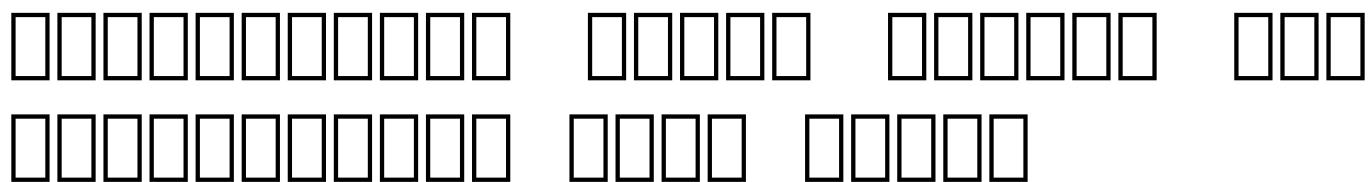
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A horizontal row of 15 empty rectangular boxes, intended for the names of the students in a class.

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