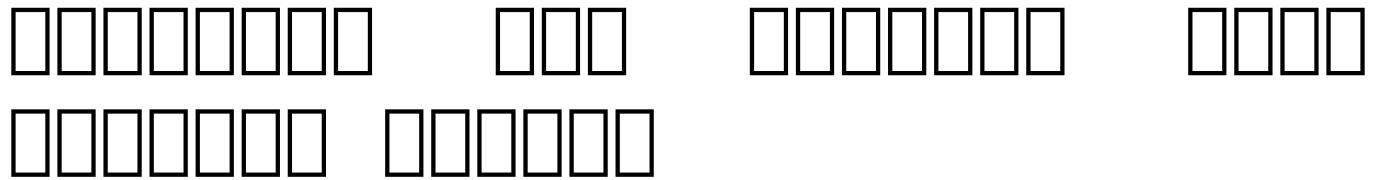


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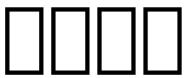


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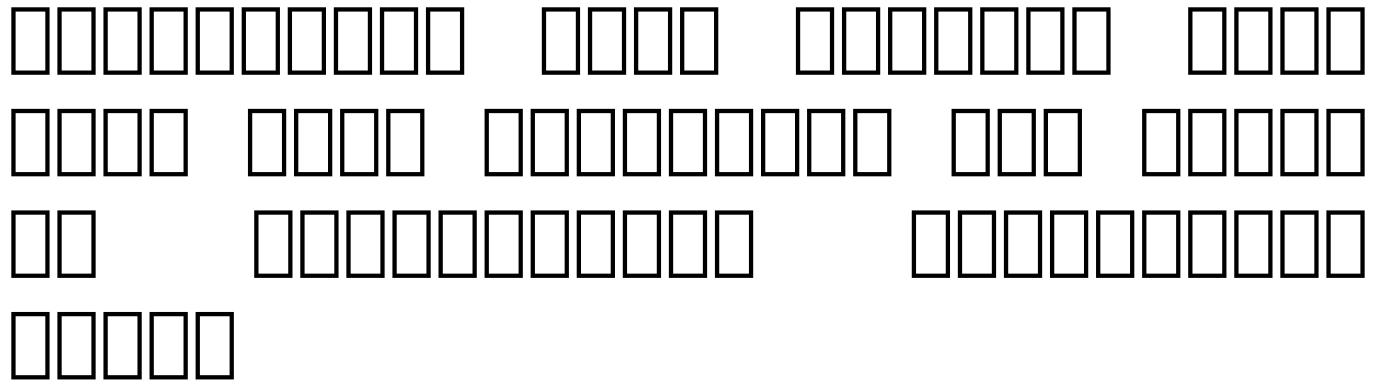
The diagram consists of two rows of empty rectangles. The top row contains four groups of three rectangles each, with a small gap between groups. The bottom row contains two groups of five rectangles each, also with a small gap between groups. This visual representation likely corresponds to the multiplication problem 4 x 3 = 12 and 2 x 5 = 10.

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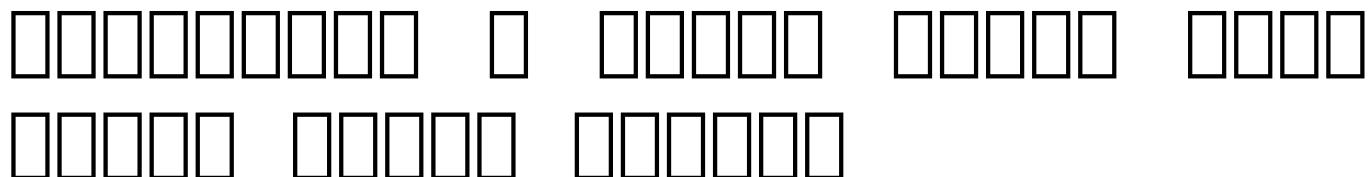
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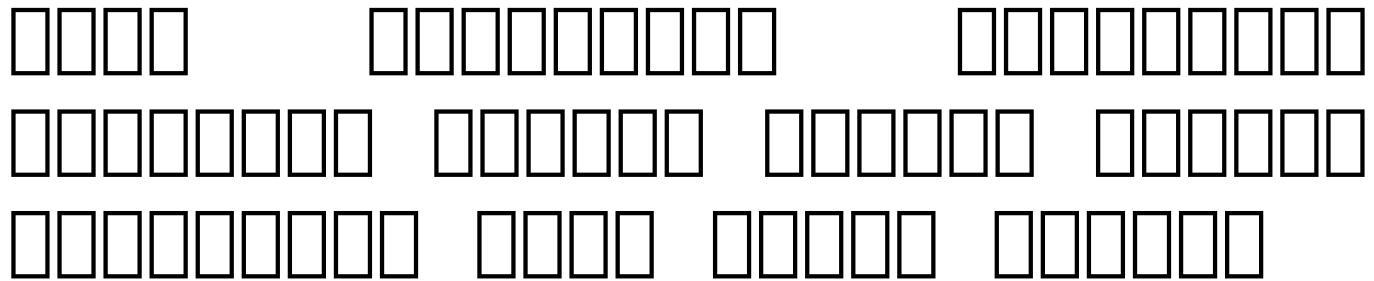


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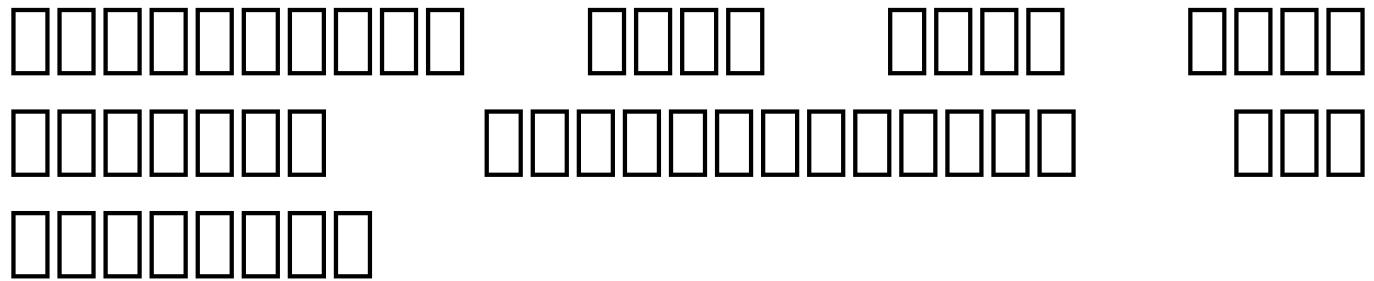


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The image consists of two rows of ten empty rectangular boxes each. The top row is positioned above the bottom row. Both rows are aligned horizontally and have a consistent width and height for each box. The boxes are empty and have black outlines.



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