



Three sets of four empty rectangular boxes for drawing.

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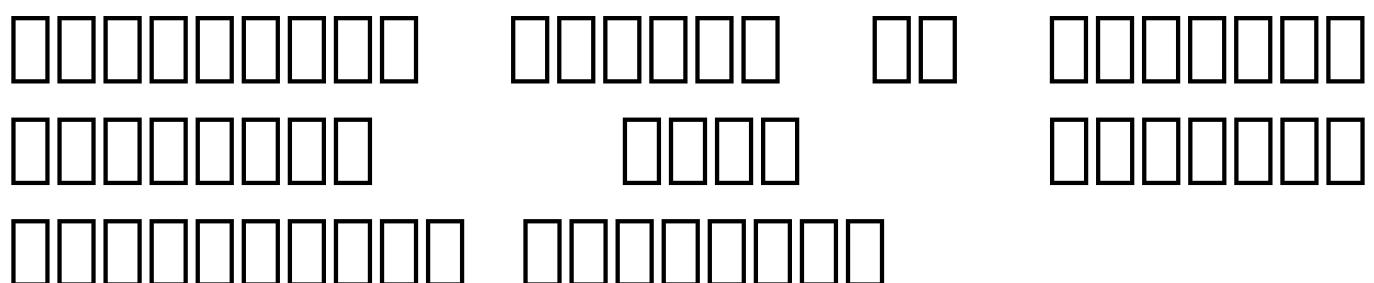
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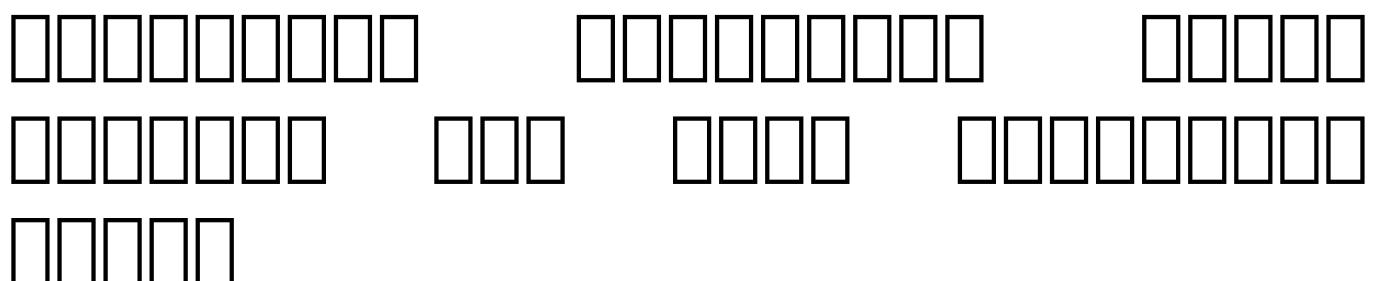
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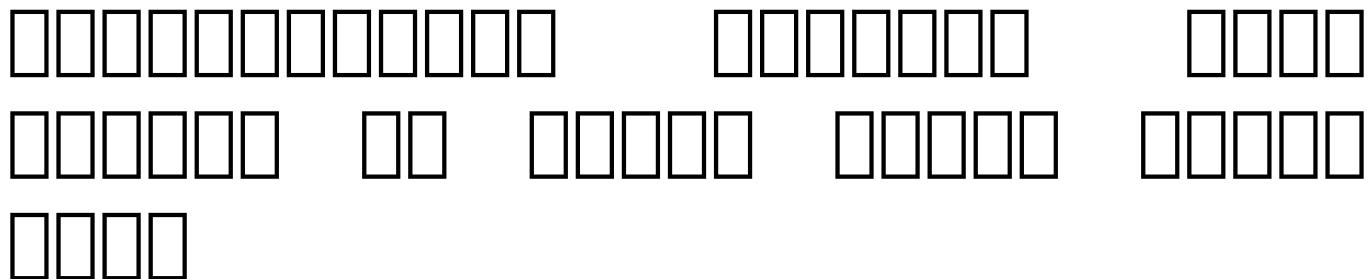
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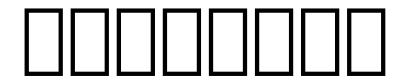
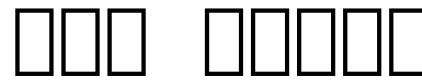
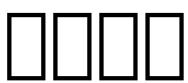
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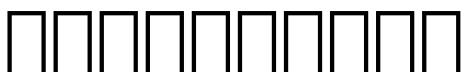
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A sequence of 10 vertical bars of increasing height, followed by a colon, and then two more vertical bar sequences.

A horizontal sequence of seven groups of vertical bars. The first group has 1 bar, the second has 2 bars, the third has 3 bars, the fourth has 1 bar, the fifth has 5 bars, the sixth has 6 bars, and the seventh has 7 bars.

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The diagram consists of two groups of seven empty rectangular boxes. The first group is on the left, and the second group is on the right, separated by a vertical colon.

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A horizontal sequence of 20 empty rectangular boxes arranged in four rows of five. This visual representation is used to show the structure of a multiplication problem involving 20 as a factor.

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A horizontal row of six empty rectangular boxes, likely for handwriting practice or filling in information.

A horizontal row of seven empty rectangular boxes, likely for handwriting practice or filling in information.

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A horizontal row of ten empty rectangular boxes, each with a black border, intended for drawing or writing.

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A diagram consisting of two groups of vertical bars. The first group contains six bars of equal height, followed by a short horizontal line segment, and then another group of four bars of equal height. This is followed by a colon (:). The second group contains ten bars of equal height.