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Three sets of five empty rectangular boxes each, arranged horizontally. This visual representation is used to show the structure of the multiplication table for 5.

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

Four empty rectangular boxes for writing, arranged horizontally.

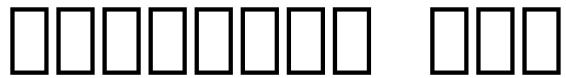
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A row of seven empty rectangular boxes for writing names.

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Four sets of seven empty rectangular boxes each, arranged in a horizontal row. This visual represents the structure of the multiplication problem 7 x 4 = 28.



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A decorative horizontal separator consisting of three groups of vertical bars. The first group contains six bars of increasing height from left to right. The second group contains five bars of increasing height from left to right, with a central apostrophe symbol ('). The third group contains five bars of increasing height from left to right.

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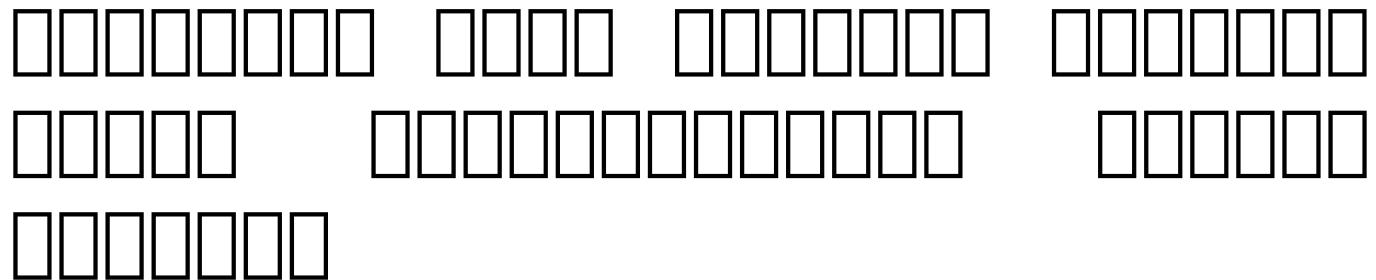
A horizontal row of 10 empty rectangular boxes. To the right of this row is a single rectangular box containing a vertical line. To the right of this single box is another horizontal row of 10 empty rectangular boxes.

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The diagram consists of two rows of empty rectangles. The top row contains 20 rectangles arranged in four groups: a group of 7, a group of 6, a group of 2, and a group of 5. The bottom row contains 16 rectangles arranged in three groups: a group of 5, a group of 6, and a group of 5.

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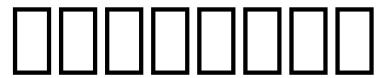
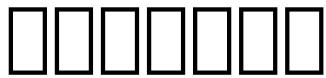


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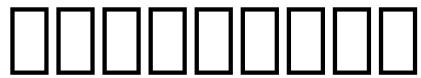
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