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Three sets of six empty rectangular boxes each, arranged horizontally. The first set has a bounding box of approximately [113, 111, 300, 141]. The second set has a bounding box of approximately [340, 111, 527, 141]. The third set has a bounding box of approximately [567, 111, 754, 141].

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A 3x10 grid of 30 empty rectangular boxes, likely a template for a crossword puzzle. The grid is composed of three rows and ten columns of boxes, with a small gap between the rows.

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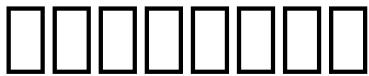


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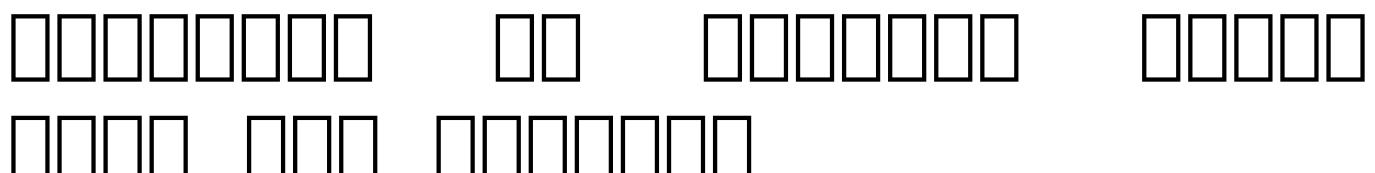
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The diagram consists of two rows of rectangular boxes. The top row has four groups of five boxes each. The bottom row has five groups of four boxes each. This visual representation corresponds to the multiplication problem 4 x 5 = 20.



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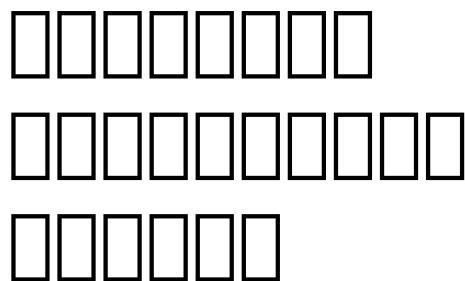
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A diagram consisting of two groups of vertical bars. The first group on the left contains 6 bars of equal height. To its right is a colon (:) symbol. To the right of the colon is a second group of 8 vertical bars of equal height.



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