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The image consists of several rows of empty rectangular boxes. In the top row, there are four distinct groups of boxes. The first group contains 5 boxes. The second group contains 7 boxes. The third group contains 4 boxes. The fourth group contains 4 boxes. Below this top row, there is a single horizontal row containing 12 boxes. To the right of this 12-box row, there is a shorter horizontal row containing 5 boxes.

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A horizontal sequence of 24 small rectangles, divided into four groups by vertical lines. The first group has 6 rectangles, the second has 6, the third has 7, and the fourth has 5.

The diagram consists of two rows of empty rectangular boxes. The top row contains four distinct groups of five boxes each, separated by small gaps. The bottom row contains three distinct groups of five boxes each, also separated by small gaps. This visual representation likely corresponds to the multiplication problem 4 x 5 = 20 and 3 x 5 = 15.

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