



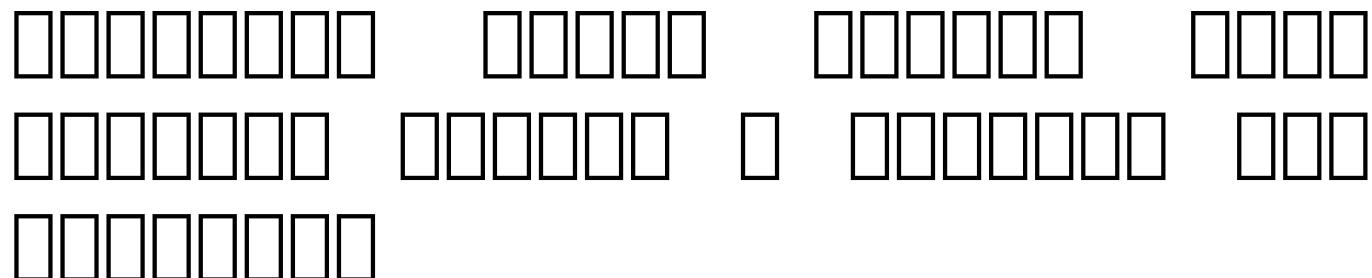
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Three sets of ten empty rectangular boxes each, arranged horizontally. The first set is on the left, the second in the middle, and the third on the right.

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The diagram illustrates a 5-dimensional volume represented as a 4x10x6x5x7 array of rectangular boxes. The first dimension (4) is represented by four groups of boxes. The second dimension (10) is represented by the length of each group. The third dimension (6) is represented by the width of each box in the group. The fourth dimension (5) is represented by the height of each box in the group. The fifth dimension (7) is represented by the depth of each box in the group. The total volume is 4 \* 10 \* 6 \* 5 \* 7 = 14000 units.

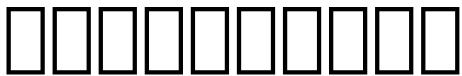


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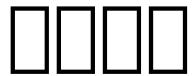
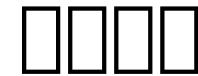
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A horizontal row of ten empty rectangular boxes, each with a vertical line on its left and right sides, intended for children to draw or color in.

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A series of 10 horizontal rows of empty rectangular boxes, likely for a game or activity involving counting or matching. The boxes are arranged in two columns of five rows each. The first row contains 10 boxes, the second row contains 9 boxes, the third row contains 7 boxes, the fourth row contains 10 boxes, and the fifth row contains 10 boxes.

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