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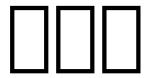
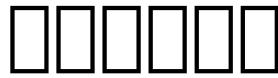
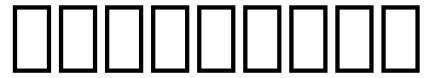
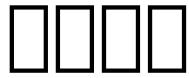
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The diagram consists of two rows of rectangles. The top row contains four groups of five rectangles each, with a small gap between the groups. The bottom row contains five groups of four rectangles each, also with a small gap between the groups. All rectangles are outlined in black.

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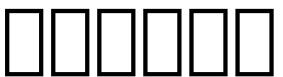
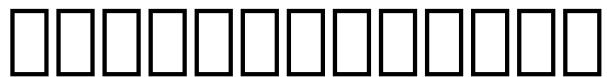
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The diagram illustrates a connection between two sets of 16 blue rectangular blocks each. The top row consists of 16 blocks, and the bottom row consists of 15 blocks. A horizontal line connects the first 15 blocks of the top row to the first 15 blocks of the bottom row. Additionally, a vertical line connects the 16th block of the top row to the 16th block of the bottom row.



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Three sets of ten empty rectangular boxes arranged horizontally, likely for labeling or marking.

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The image displays a sequence of binary digits (0s and 1s) arranged in three horizontal rows. The top row contains 10 digits, the middle row contains 9 digits, and the bottom row contains 10 digits. Each digit is represented by a vertical bar of a specific height: a short bar represents a '0' and a tall bar represents a '1'. The sequence starts with a '1' in the first position of each row and continues with alternating '0's and '1's.

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A horizontal row of ten empty rectangular boxes, each with a black outline, arranged side-by-side. To the right of the last box is a large black question mark.

_____ (_____)

A horizontal row of 20 small black rectangles, each representing a binary digit (bit). The sequence starts with a '1' (represented by a single rectangle) followed by 18 '0's (each represented by a pair of rectangles).

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