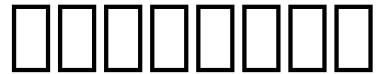
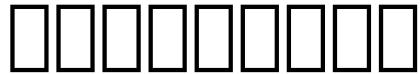


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The image displays a sequence of binary digits (0s and 1s) arranged in three horizontal rows. The first row contains 10 digits, the second row contains 10 digits, and the third row contains 11 digits. Each digit is represented by a vertical bar of 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 row, followed by several '0's, then a '1' again, and so on, creating a repeating pattern of groups of digits.

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