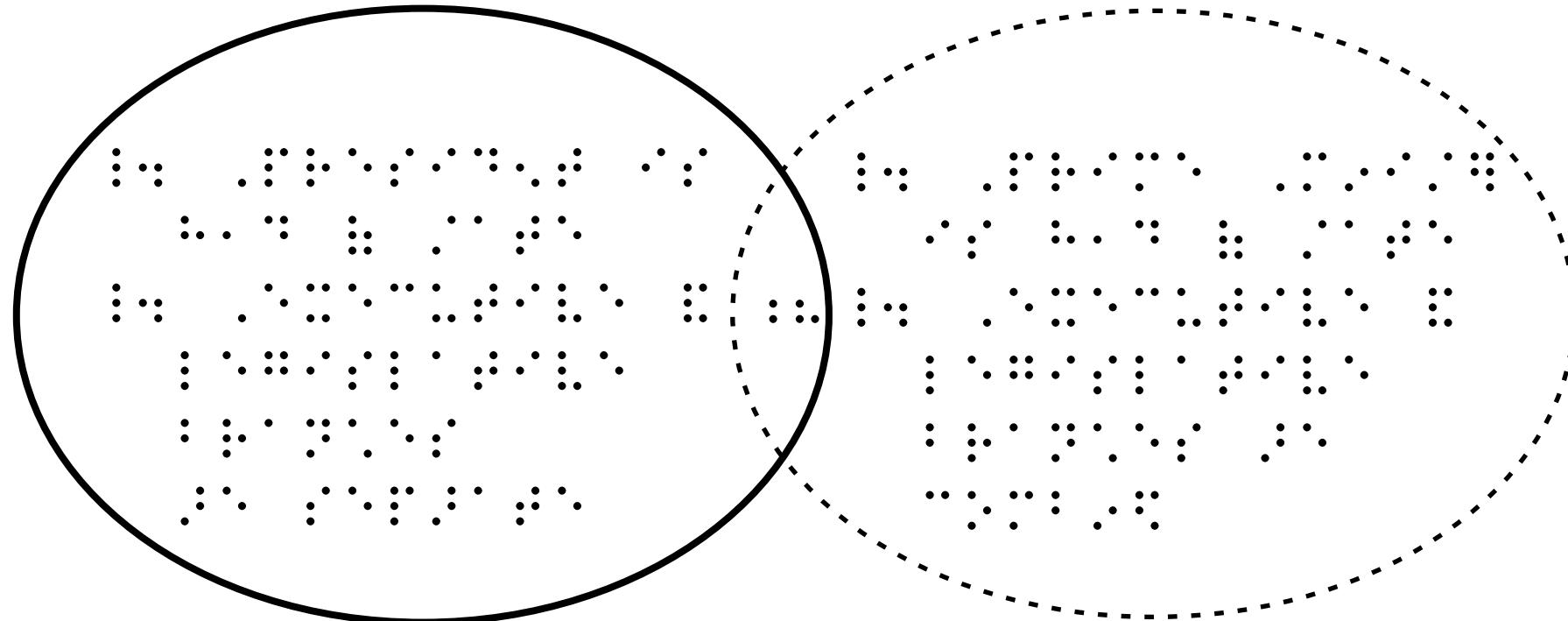


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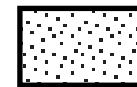
A horizontal row of three black dots.



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A horizontal sequence of black dots arranged in two rows. The top row has 5 dots, and the bottom row has 6 dots. The dots are positioned such that they form a path from left to right, with some dots missing along the way.



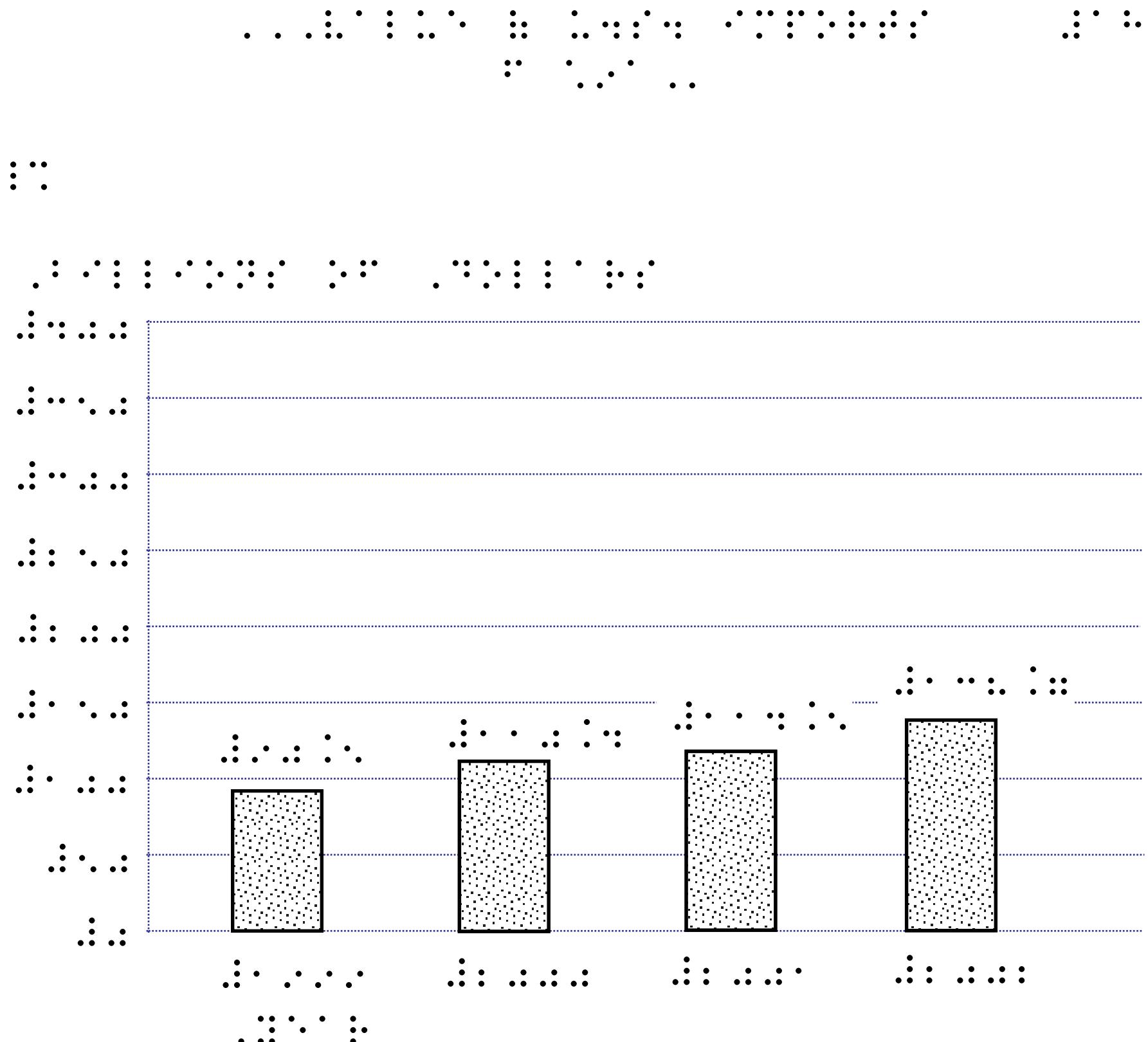
J J J J .. J J J J ..



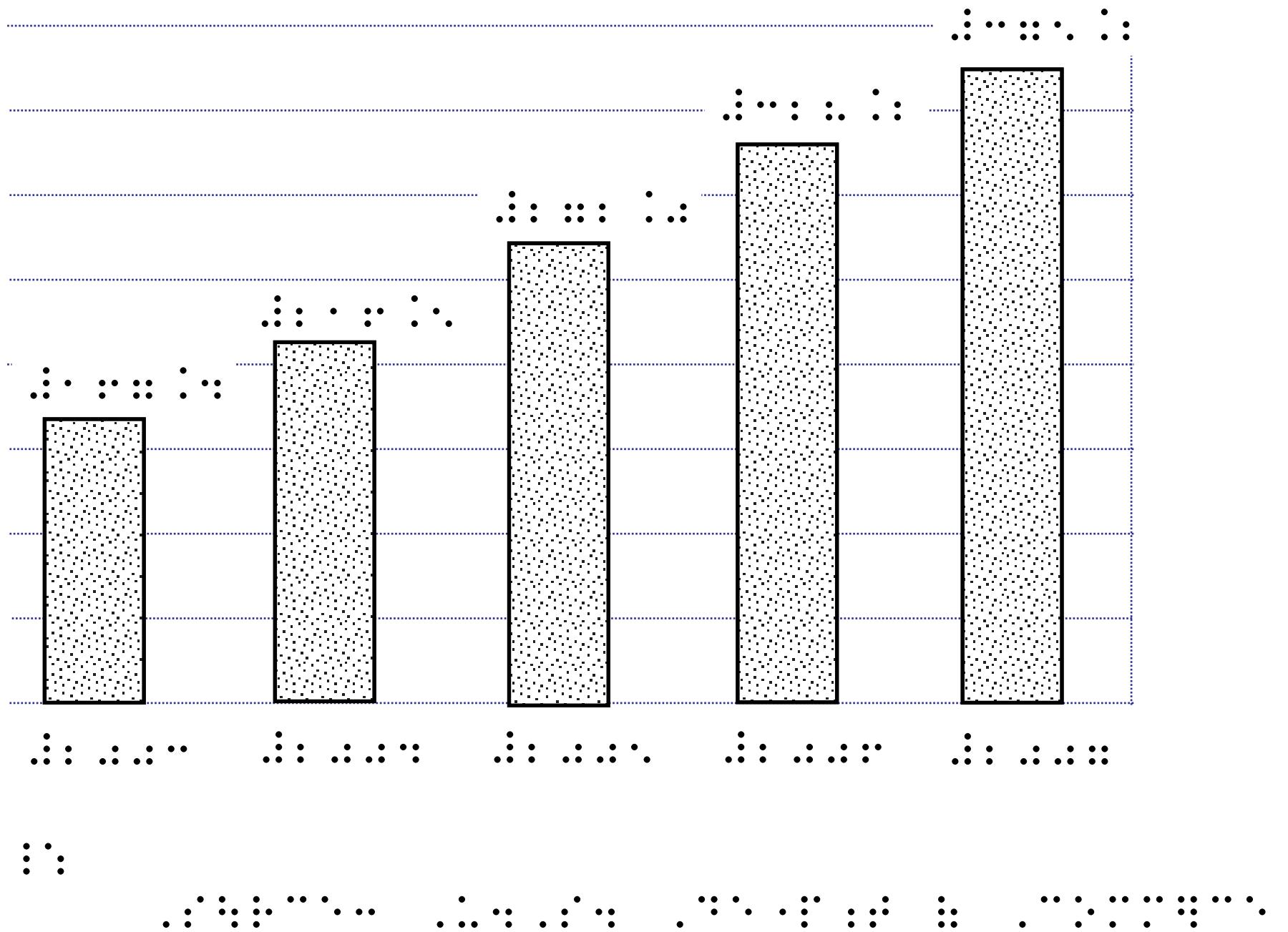
The image shows a horizontal sequence of binary digits (0s and 1s) represented using a dot matrix system. The digits are arranged in two rows: a top row for '1' and a bottom row for '0'. The sequence starts with a '1', followed by a '0', then a '1', then a '0', then a '1', and ends with a '0'. This pattern repeats three times.



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