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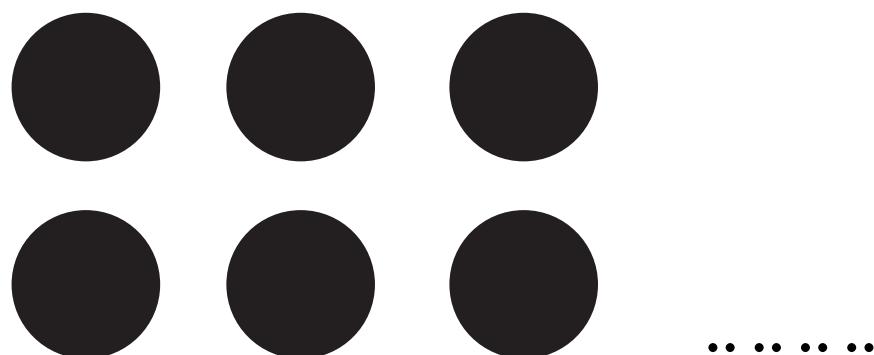
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The image shows a sequence of Braille characters arranged horizontally. The first character has two dots in the top row and one dot in the middle row. The second character has three dots in the top row and one dot in the middle row. The third character has four dots in the top row and one dot in the middle row. The fourth character has five dots in the top row and one dot in the middle row. The fifth character has six dots in the top row and one dot in the middle row. The sixth character has seven dots in the top row and one dot in the middle row. The seventh character has eight dots in the top row and one dot in the middle row. The eighth character has nine dots in the top row and one dot in the middle row.

A 2x5 grid of black dots representing binary data. The dots are arranged in two rows: the top row has three dots at positions (1,1), (1,2), and (1,3); the bottom row has two dots at positions (2,1) and (2,2). This represents the binary value 11010.

1

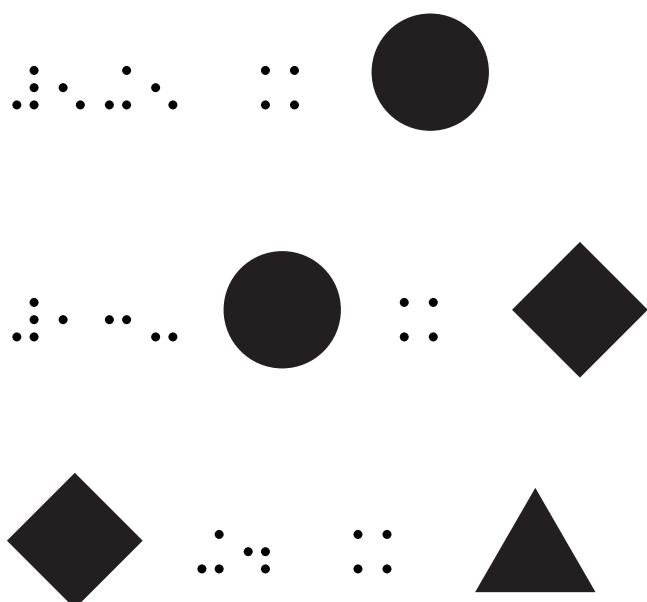


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100

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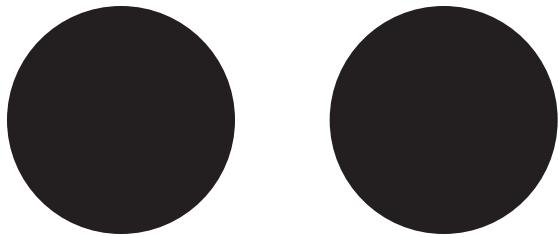
A 3x3 grid of nine black dots arranged in three rows and three columns.



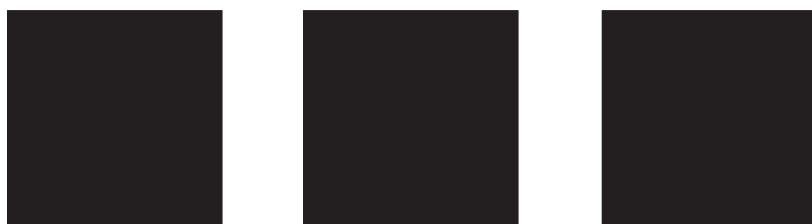
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The image shows a sequence of Braille characters. The first character has two dots in the top row and one dot in the middle row. The second character has three dots in the top row and one dot in the middle row. The third character has four dots in the top row and one dot in the middle row. The fourth character has five dots in the top row and one dot in the middle row. The fifth character has six dots in the top row and one dot in the middle row.



The image shows four separate groups of black dots arranged in a grid pattern. Each group consists of two rows of three dots each. The first group has a single dot at the top-left position. The second group has a dot at the top-left and one at the bottom-right. The third group has a dot at the bottom-left and one at the bottom-right. The fourth group has a dot at the top-right and one at the bottom-right.



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