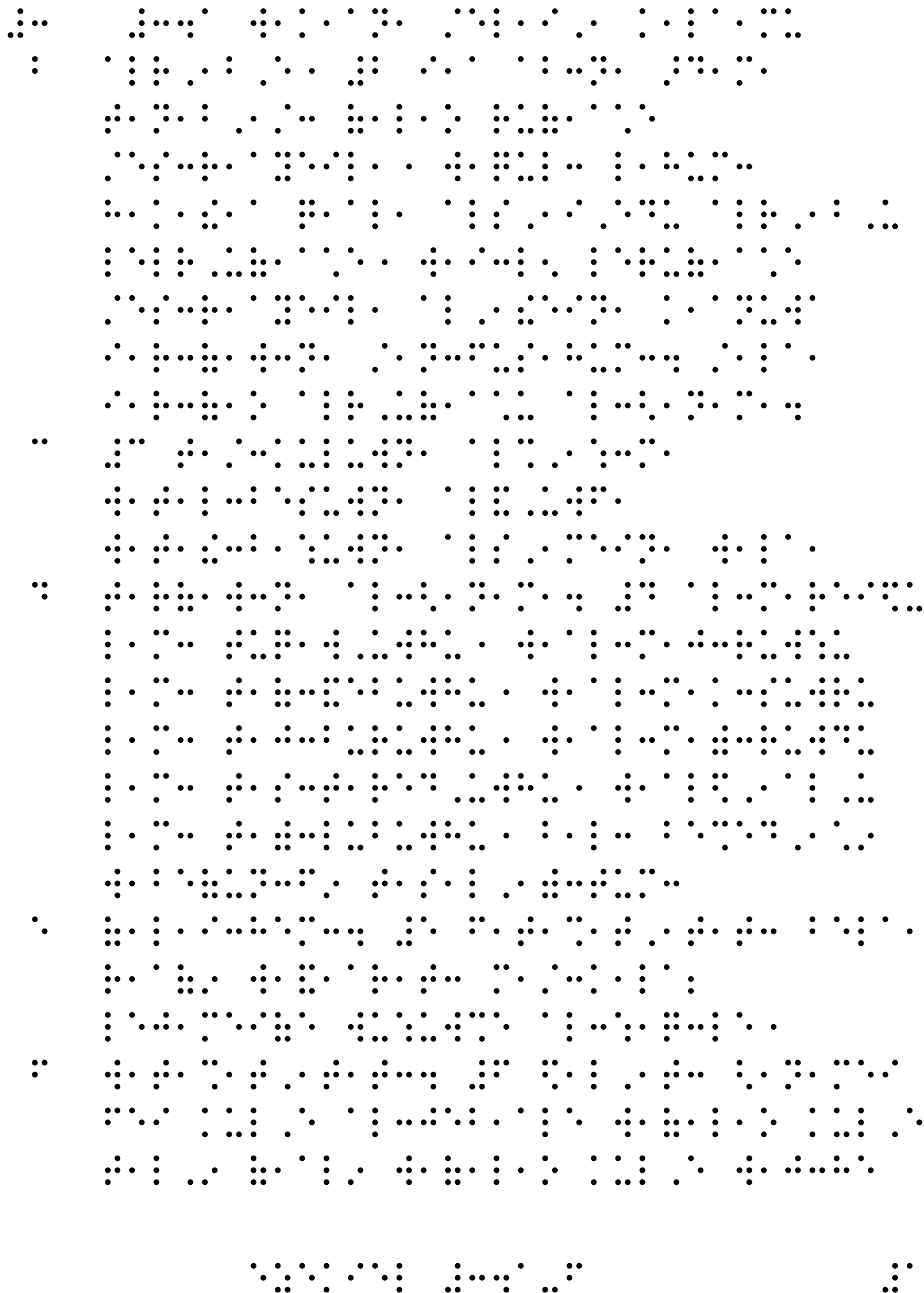
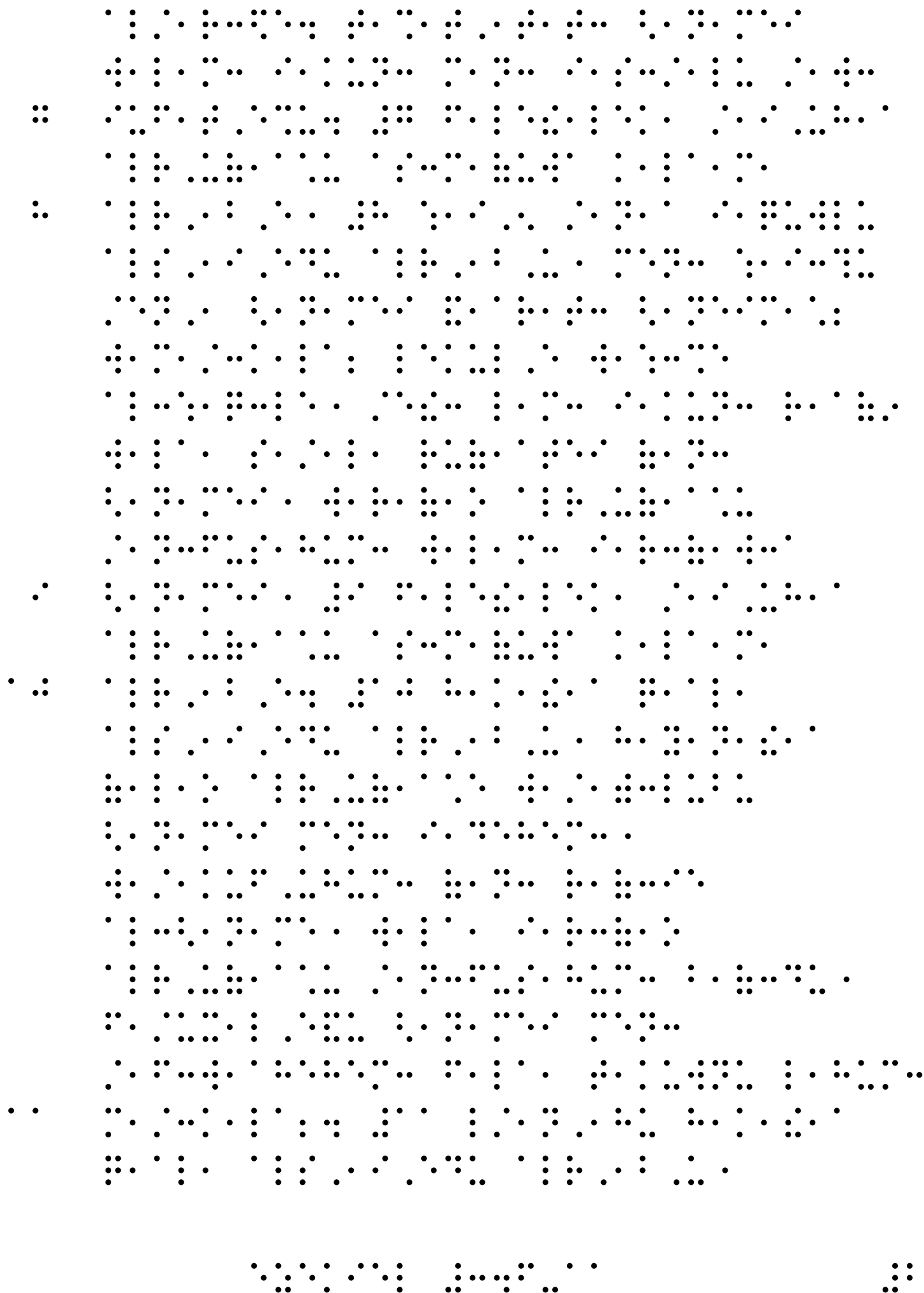












A 5x10 grid of 50 small black squares, each containing a different arrangement of black dots. These arrangements represent a binary code for the letters A through Z and digits 0 through 9. The dots are arranged in patterns that correspond to the letters and digits, such as 'A' having a vertical line of dots on the left and a horizontal line of dots on the right, and '0' having a single dot in the center.

The image shows two groups of dots. The first group consists of two dots arranged vertically. The second group consists of three dots arranged in a triangle (one on top, two below it).

A 4x10 grid of 40 small clusters of black dots. Each cluster represents a different pattern of dot distribution, likely corresponding to a specific character or symbol in a dot-based encoding system. The patterns vary in the number of dots and their arrangement within a small square area.

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