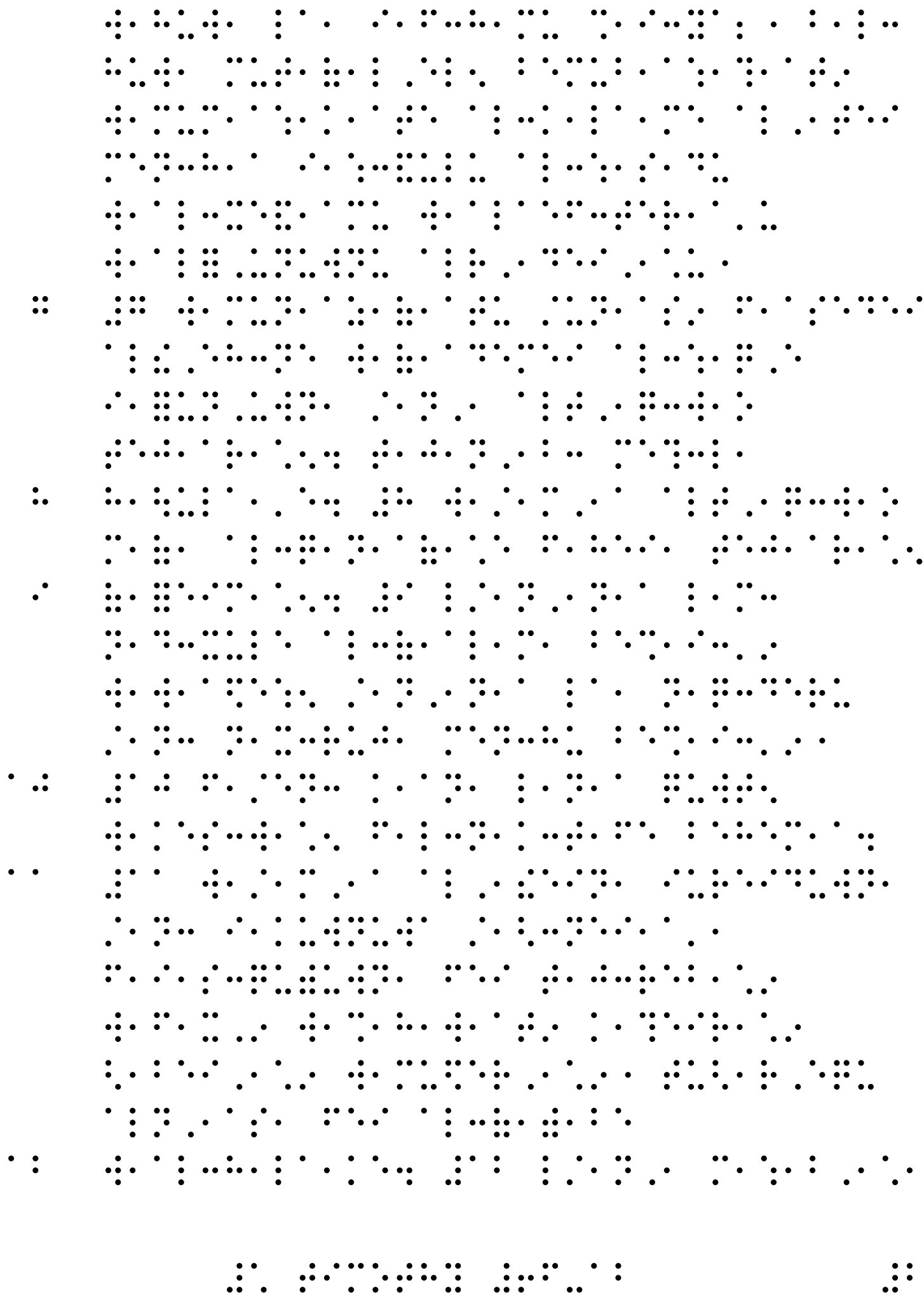
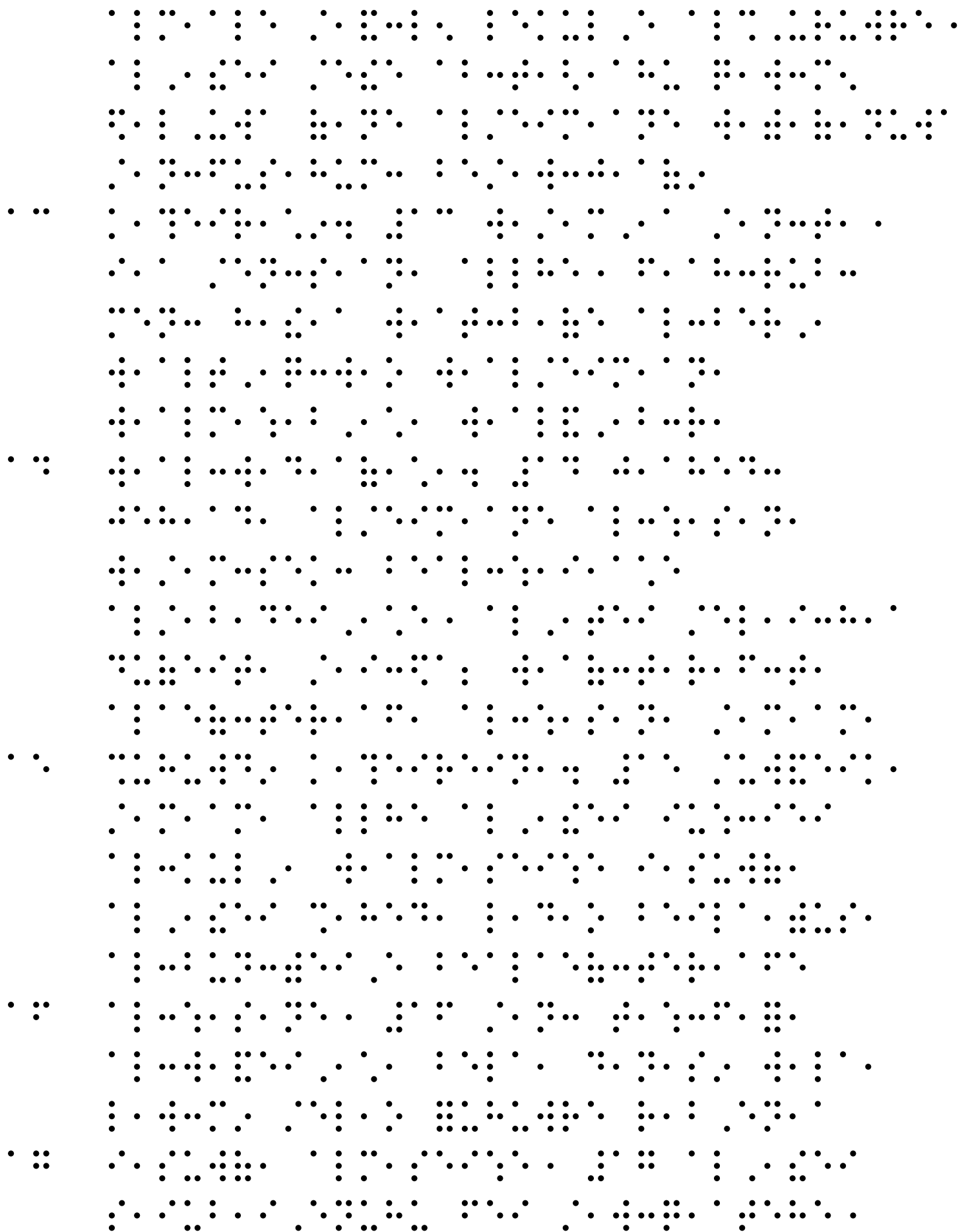


This image displays a highly complex, abstract pattern of black dots on a white background. The dots are arranged in a dense, irregular grid-like structure, suggesting a non-periodic tiling or a highly textured surface. The pattern is composed of numerous small, black, circular dots of uniform size, which are distributed across the entire frame in a way that creates a sense of depth and complexity. The overall effect is reminiscent of a microscopic view of a material or a highly detailed digital texture.

A 10x10 grid of 100 dots. The dots are arranged in a pattern that resembles a stylized '100'. The first column has 10 dots. The second column has 10 dots. The third column has 10 dots. The fourth column has 10 dots. The fifth column has 10 dots. The sixth column has 10 dots. The seventh column has 10 dots. The eighth column has 10 dots. The ninth column has 10 dots. The tenth column has 10 dots.





The image displays a 10x10 grid of 100 cells. Each cell contains a unique arrangement of black dots on a white background. The dots are organized into patterns that resemble a binary code or a specific data format, such as a barcode or a QR code, arranged in a grid. The patterns vary significantly from cell to cell, suggesting a complex data structure or a specific encoding scheme.

A 15x15 grid of black dots on a white background. The dots are arranged in a sparse, irregular pattern, forming a complex, non-linear structure. The pattern is denser in some areas and sparser in others, with a notable vertical line of dots on the left side and a horizontal line of dots near the bottom.

A 4x10 grid of 40 small clusters of black dots, each forming a different abstract pattern. The patterns vary in complexity, from simple vertical lines to more intricate, interconnected shapes.