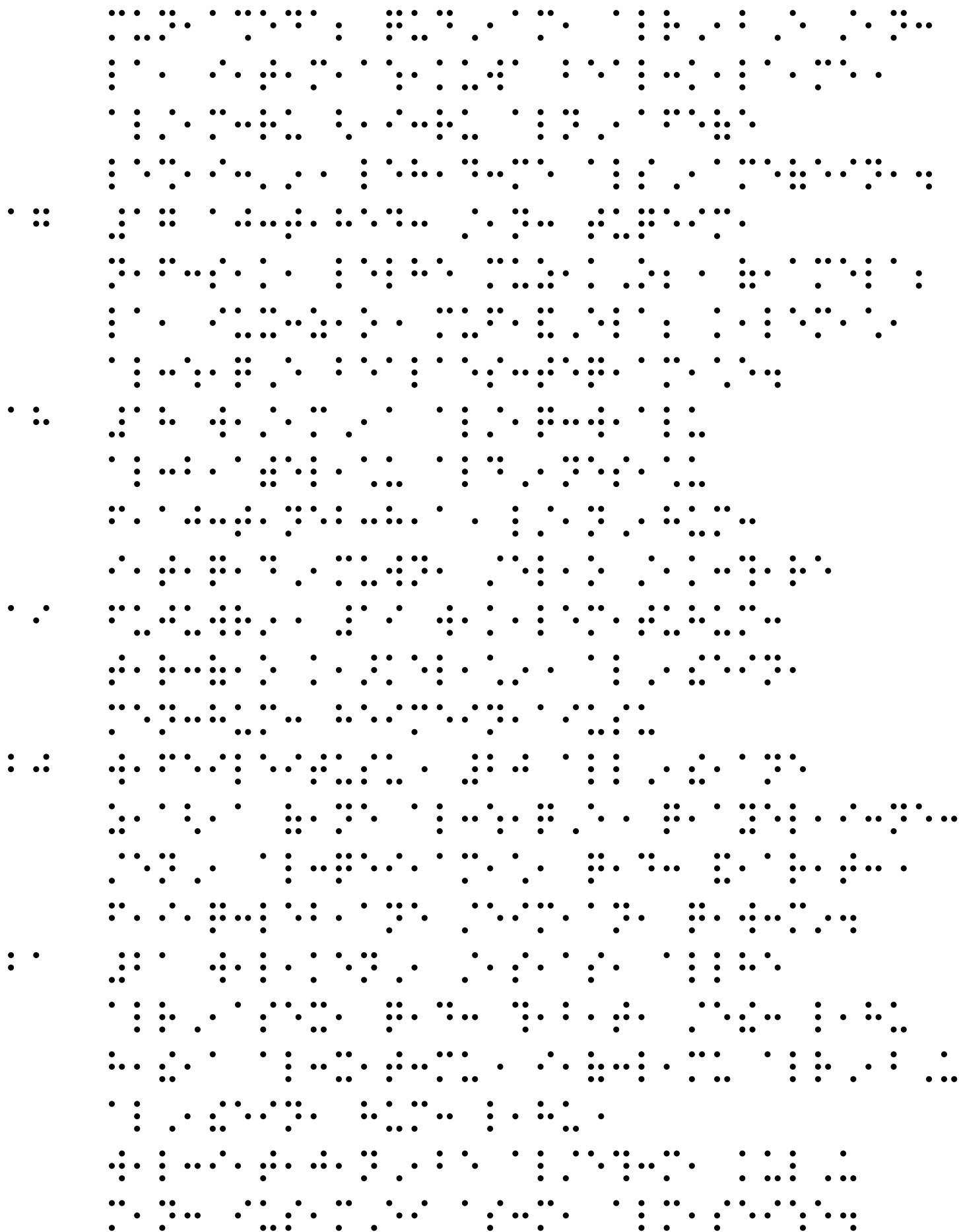


A 20x20 grid of black dots on a white background. The dots are arranged in a sparse, irregular pattern, forming a stylized map or a collection of small clusters. The pattern is denser in the center and sparser towards the edges. The dots are arranged in a way that suggests a geographical shape, possibly a map of a region or a collection of small clusters. The pattern is composed of many small groups of dots, some of which are connected, while others are isolated. The overall shape is roughly rectangular, with some protrusions and indentations. The dots are arranged in a way that suggests a geographical shape, possibly a map of a region or a collection of small clusters. The pattern is composed of many small groups of dots, some of which are connected, while others are isolated. The overall shape is roughly rectangular, with some protrusions and indentations. The dots are arranged in a way that suggests a geographical shape, possibly a map of a region or a collection of small clusters. The pattern is composed of many small groups of dots, some of which are connected, while others are isolated. The overall shape is roughly rectangular, with some protrusions and indentations.





The image displays a 100x100 grid of black dots on a white background. The dots are arranged in a sparse, structured pattern, characteristic of a matrix representation. The distribution of dots is not uniform; it shows a higher density along the main diagonal and some off-diagonal bands, suggesting a banded or block-like structure. The overall pattern is symmetric, indicating a symmetric matrix. The dots are small and black, set against a plain white background.

A 3x3 grid of dots. The dots are located at the following positions (row, column): (1,1), (1,2), (1,3), (2,1), (2,2), (2,3), (3,1), (3,2), (3,3). The dots are arranged in a sparse pattern, with some cells empty.

