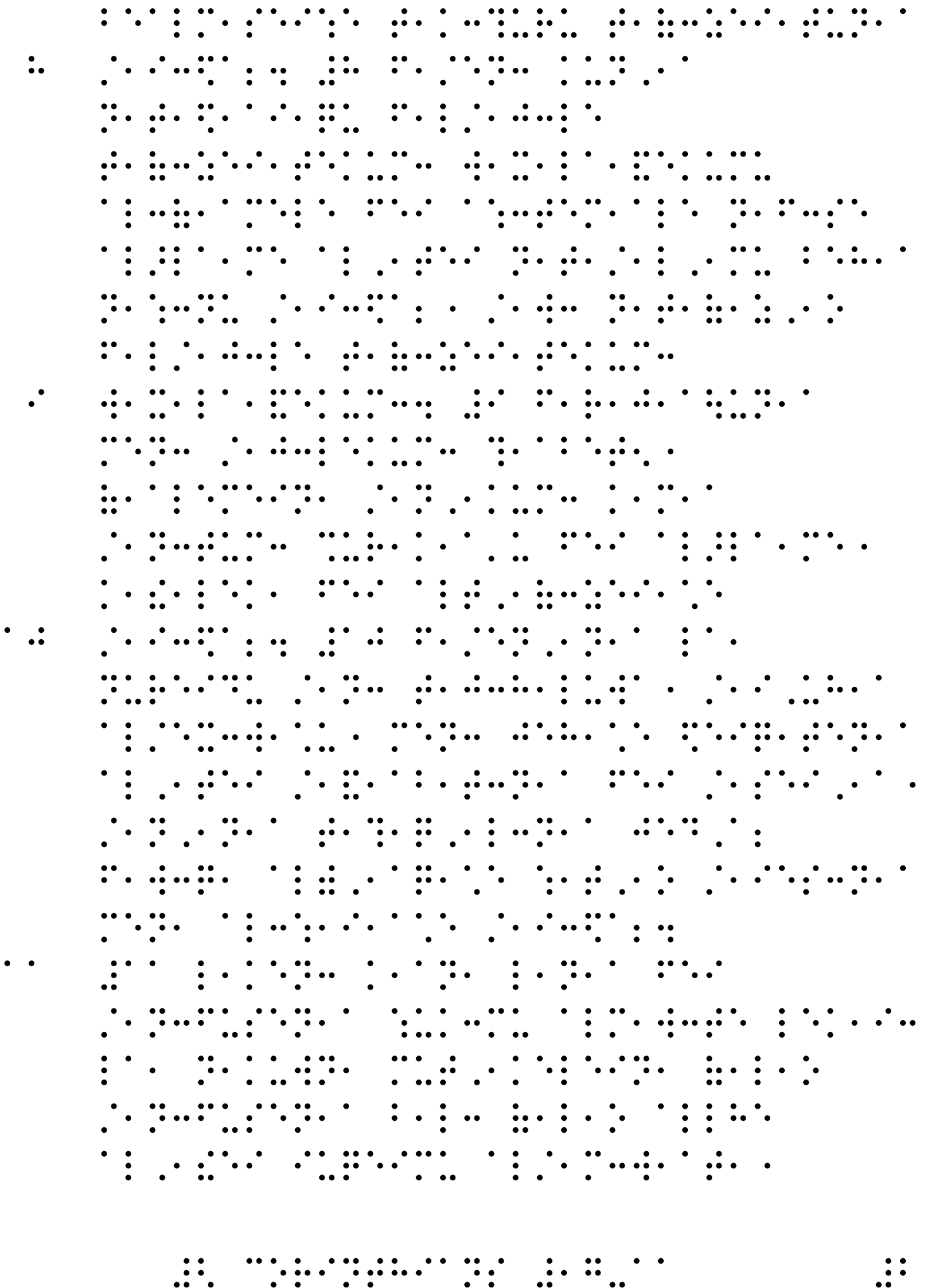


The image displays a 100x100 grid of dots, representing a matrix. The dots are arranged in a pattern that suggests a sparse matrix, with many empty cells and some clusters of dots. The pattern is not uniform, with some rows and columns having more dots than others. The dots are small and black, set against a white background.



The image displays a 100x100 grid of black dots on a white background. The dots are arranged in a sparse, irregular pattern, suggesting a complex, non-random distribution. The pattern is dense in some areas and sparse in others, with a general trend of increasing density towards the bottom right corner. The dots are arranged in a way that suggests a complex, non-random distribution, possibly representing a specific data set or a stylized representation of a natural phenomenon.

The image displays a 3x10 grid of 30 small clusters of black dots. Each cluster represents a unique pattern of points, likely generated from a random process. The patterns vary in the number of dots, their spatial arrangement, and the density of the points within each cluster. Some clusters are sparse and elongated, while others are more compact and dense.

The figure consists of 12 small diagrams arranged in a single row. Each diagram shows a set of black dots on a light gray grid. The patterns of dots vary in shape and size, representing different configurations or 'patterns' of dots. Some patterns are simple clusters, while others are more complex, elongated, or branched structures.

The figure consists of 10 sub-diagrams arranged in two rows of five. Each sub-diagram shows a 2D point cloud on a grid. The points are colored: red, green, blue, and yellow. The sequence shows the points moving and changing color over time, with some points appearing to 'split' or 'merge'.

[illegible][illegible]

A 3x3 grid of dots. The top row has three dots. The middle row has two dots, with the rightmost position empty. The bottom row has three dots.

