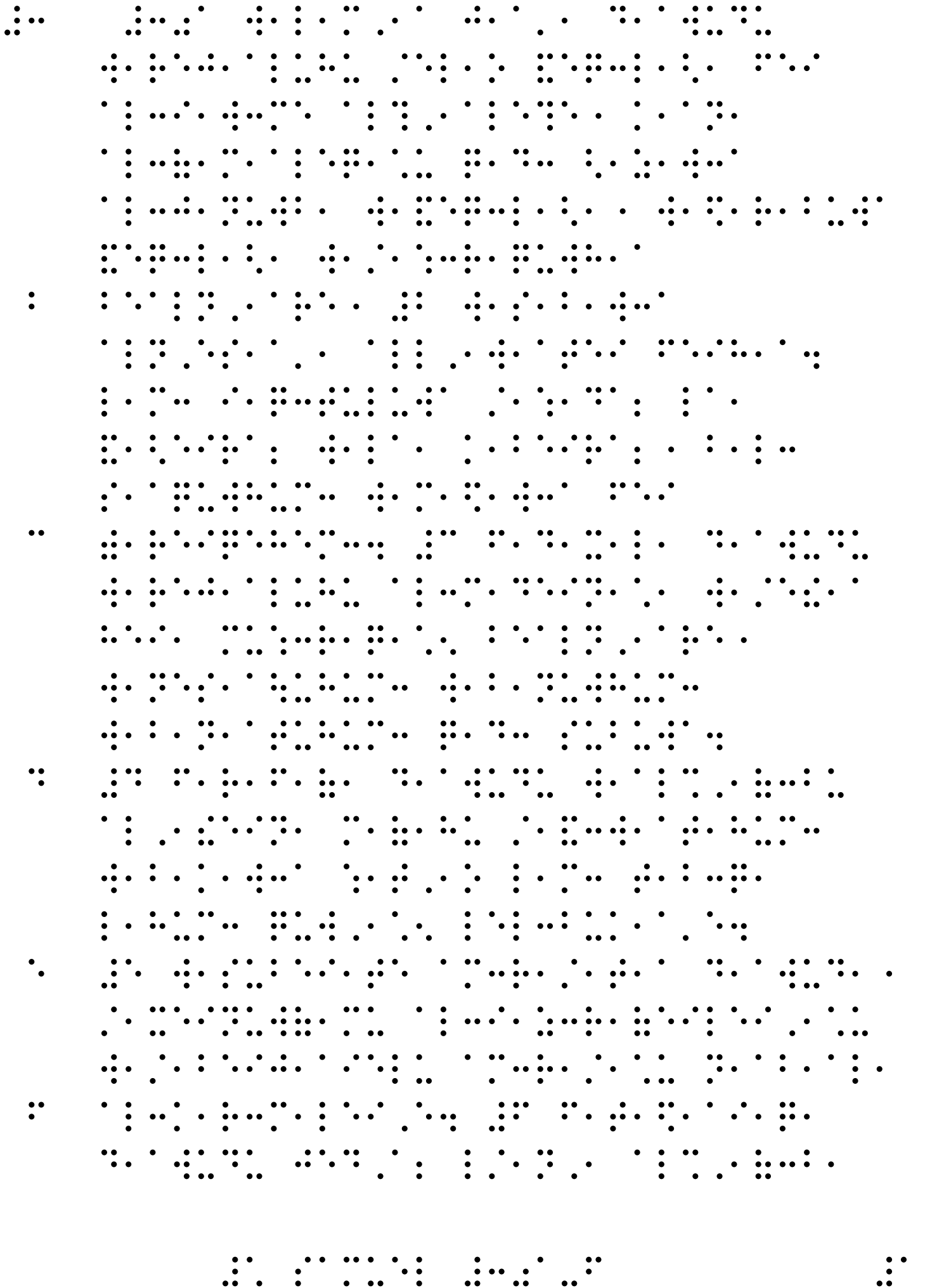






The image displays a 16x16 grid of 256 small dot patterns, each representing a unique combination of 16 binary digits (0s and 1s). The patterns are arranged in a 4x4 sub-grid structure, with each sub-grid containing 4 rows and 4 columns of patterns. The patterns are most complex in the center and become simpler towards the edges.



A 10x10 grid of 100 small clusters of black dots, each cluster representing a different number from 0 to 99. The clusters are arranged in a grid where the first column shows numbers 0-9, the second column shows 10-19, and so on, up to the tenth column showing 90-99. Each cluster is a unique arrangement of dots, with some numbers having a single dot and others having many dots in various patterns.

The image displays a 20x20 grid of black dots on a white background. The dots are arranged in a sparse, irregular pattern, suggesting a grid-like structure with many missing dots. The pattern is denser in some areas and sparser in others, with some rows having more dots than others. The overall effect is a fragmented, abstract representation of a grid.

A 2x10 grid of dots. The top row has dots at (1,1), (1,2), (1,4), (1,5), (1,7), (1,8), (1,10), (1,11), (1,12), (1,14), (1,15), (1,17), (1,18), (1,20), (1,21), (1,23), (1,24), (1,26), (1,27), (1,29), (1,30). The bottom row has dots at (2,1), (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (2,11), (2,12), (2,13), (2,14), (2,15), (2,16), (2,17), (2,18), (2,19), (2,20), (2,21), (2,22), (2,23), (2,24), (2,25), (2,26), (2,27), (2,28), (2,29), (2,30).

