

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a unique combination of 10 binary digits (0s and 1s), arranged in a 2x5 grid within each cell. The patterns are organized into four groups of 25, corresponding to the four quadrants of the 10x10 grid. The patterns are arranged in a way that they represent all possible combinations of 10 binary digits, from 0000000000 to 1111111111.

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[illegible]





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 structure. The dots are organized into several distinct groups or clusters, each corresponding to a specific row or set of rows. These groups are separated by horizontal gaps, indicating a structured yet non-uniform distribution. The overall appearance is that of a data visualization or a complex pattern, possibly representing a specific data set or a visual encoding of information.

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a unique combination of 10 binary digits (0s and 1s), arranged in 10 rows and 10 columns. The patterns are generated by a random process, resulting in a diverse set of visual representations for each binary combination. The patterns are arranged in 10 rows and 10 columns, with each row containing 10 patterns and each column containing 10 patterns. The patterns are generated by a random process, resulting in a diverse set of visual representations for each binary combination.