

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a unique visual representation of a 10-bit binary string. The patterns are arranged in a grid where each row contains 10 patterns and each column contains 10 patterns. The patterns are generated by a random process, resulting in a diverse set of visual representations for each 10-bit binary string. The patterns are arranged in a grid where each row contains 10 patterns and each column contains 10 patterns. The patterns are generated by a random process, resulting in a diverse set of visual representations for each 10-bit binary string.

The image displays a 6x10 grid of 60 small clusters of black dots. Each cluster represents a unique pattern of dot distribution, ranging from a single dot to a 3x3 square. The patterns are arranged in a grid that is 6 rows high and 10 columns wide. The first row contains 10 clusters, the second row contains 10 clusters, the third row contains 10 clusters, the fourth row contains 10 clusters, the fifth row contains 10 clusters, and the sixth row contains 10 clusters. The patterns are arranged in a grid that is 6 rows high and 10 columns wide. The first row contains 10 clusters, the second row contains 10 clusters, the third row contains 10 clusters, the fourth row contains 10 clusters, the fifth row contains 10 clusters, and the sixth row contains 10 clusters.

A 3x10 grid of dots forming a 30x30 dot grid. The dots are arranged in a regular pattern, with some dots missing in the bottom row to form a specific shape.

A 3x3 grid of dots. The dots are arranged in three rows and three columns. The bottom-left dot is missing, leaving a 2x2 square of dots in the top-right, top-left, and bottom-right positions.



