

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 shows three distinct dot patterns arranged horizontally. The first pattern on the left consists of 10 dots arranged to form the number '1'. The middle pattern consists of 10 dots arranged to form the number '2'. The third pattern on the right consists of 10 dots arranged to form the number '3'.

A 20x20 grid of black dots on a white background. The dots are arranged in a sparse, irregular pattern, forming a stylized, abstract representation of a landscape or a complex data set. The pattern is denser in some areas and sparser in others, with a general trend of increasing density from left to right and top to bottom.

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 area.







A large grid of 100 small dot patterns, each representing a unique combination of the 10 dot positions in a 2x5 grid. The patterns are arranged in 10 rows and 10 columns, showing all possible combinations of the 10 dots being present or absent.

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