

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a 5x5 sub-grid of dots, where the presence or absence of a dot represents a binary digit (0 or 1). The patterns are arranged in a grid, with each pattern corresponding to a unique combination of 10 binary digits. The patterns are arranged in a grid, with each pattern corresponding to a unique combination of 10 binary digits. The patterns are arranged in a grid, with each pattern corresponding to a unique combination of 10 binary digits.



The image shows four distinct dot patterns arranged horizontally. The first pattern consists of 5 dots arranged in a cross shape. The second pattern consists of 6 dots arranged in a 2x3 grid. The third pattern consists of 7 dots arranged in a 3x3 grid with the center dot missing. The fourth pattern consists of 8 dots arranged in a 3x3 grid with the center and middle-left dots missing.

A 5x10 grid of 50 small clusters of black dots. Each cluster is a unique arrangement of dots, ranging from a single dot to a small group of up to 10 dots. The patterns are abstract and non-repeating, resembling a collection of 50 different 'words' or 'symbols' created from a limited set of components (dots).

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The image displays a 7x10 grid of 70 small dot patterns. Each pattern consists of 7 dots arranged in a 3x3 grid, with the center dot always being black. The patterns are organized into seven rows and ten columns, showing various combinations of active (black) and inactive (white) dots. The patterns are arranged in a way that suggests a systematic enumeration of all possible 7-dot configurations, with the center dot always being black.

