

The image displays a 20x10 grid of Braille characters. The rows are numbered 1 through 20 on the left side, and the columns are labeled A through J at the bottom. Each cell in the grid contains a unique Braille pattern, represented by a 2x3 arrangement of dots. The patterns vary significantly, with some appearing to be standard Braille letters and others being more complex or abstract. The grid is organized into four groups of five rows each, corresponding to the Braille numbers 1-5, 6-10, 11-15, and 16-20.

The image displays a 5x10 grid of 50 small dot patterns. Each pattern is a unique combination of 10 binary digits (0s and 1s), arranged in five rows and ten columns. The patterns are arranged in a systematic way, showing a progression of bit values across the grid. The first row shows patterns where the first bit is 1 and the rest are 0. The second row shows patterns where the first bit is 0 and the second bit is 1, and so on. The patterns are arranged in a way that each row represents a different bit position, and each column represents a different pattern. The patterns are arranged in a way that each row represents a different bit position, and each column represents a different pattern. The patterns are arranged in a way that each row represents a different bit position, and each column represents a different pattern.

The image displays a 4x4 grid of 16 unique dot patterns, each representing a 4-bit binary code. The patterns are arranged in four rows and four columns. Each pattern is composed of up to four dots, with the position of each dot corresponding to a bit in the binary code. The patterns are as follows:

Row	Col 1	Col 2	Col 3	Col 4
1	Top-left	Top-left, Top-right, Bottom-left	Top-left, Top-right, Bottom-left, Bottom-right	Top-left, Top-right
2	Top-left, Top-right	Top-left, Top-right, Bottom-left	Top-left, Top-right, Bottom-left, Bottom-right	Top-left, Top-right, Bottom-right
3	Top-left, Bottom-left	Top-left, Top-right, Bottom-left	Top-left, Top-right, Bottom-left, Bottom-right	Top-left, Top-right, Bottom-right
4	Top-left, Top-right, Bottom-left	Top-left, Top-right, Bottom-left, Bottom-right	Top-left, Top-right, Bottom-right	Top-left, Top-right, Bottom-right

Figure 1 displays a 4x4 grid of 16 small plots, each showing a different state of a system. The top row shows the initial state with a single dot at (1,1). The subsequent rows show the system's evolution, with dots spreading and forming patterns. The bottom row shows the final state with a single dot at (4,4).

A 4x16 grid of black dots on a white background. The dots are arranged in four rows and sixteen columns, forming a sparse matrix. The distribution of dots is irregular, with some cells containing multiple dots and others being empty. The overall pattern is complex and abstract, resembling a stylized representation of a data matrix or a network graph.

A 4x10 grid of 40 small clusters of black dots, each forming a different abstract pattern. The patterns vary in complexity, from simple pairs to larger, more intricate shapes.

A 6x10 grid of 60 small clusters of black dots, each forming a different pattern. The patterns are arranged in six rows and ten columns. The first row starts with a single dot and a pair of dots. The subsequent rows contain more complex, symmetrical, and abstract dot patterns, some resembling letters or geometric shapes.

A 4x10 grid of 40 small, abstract black and white patterns. Each pattern is a unique arrangement of black dots on a white background, forming a variety of shapes that resemble stylized letters, symbols, or geometric figures. The patterns are organized into four rows and ten columns.

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a unique combination of 10 binary digits (0s and 1s). The patterns are arranged in rows and columns, with each row containing 10 patterns and each column containing 10 patterns. The patterns are created by placing black dots on a white background, with the number of dots in each of the 10 positions corresponding to the binary value of that digit. The patterns are arranged in a way that each row and column contains a unique set of patterns, representing all possible combinations of 10 binary digits.

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The image displays a 4x10 grid of 40 small diagrams, each consisting of a unique arrangement of black dots on a white background. The diagrams are organized into four rows and ten columns. The first row has four diagrams, the second row has four, the third row has four, and the fourth row has four. Each diagram is a unique pattern of dots, some forming simple shapes like lines or squares, others more complex clusters.

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 of dots. The patterns are organized into four groups of 25, corresponding to the four 4-bit binary values (0000, 0001, 0010, 0011) in the first four columns. The patterns are arranged in a way that they can be read as a sequence of 100 binary digits, from top-left to bottom-right.

