

A large grid of 100 rows and 100 columns of black dots on a white background. The dots are arranged in a sparse, irregular pattern, with some rows having more dots than others. The dots are small and black, and the background is white. The pattern is dense in some areas and sparse in others, creating a complex, abstract visual structure. The dots are arranged in a way that suggests a random distribution, but with some underlying structure or pattern that is not immediately obvious. The overall effect is a high-contrast, black-and-white image that is both simple and complex at the same time.

A 20x20 grid of black dots on a white background. The dots are arranged in a sparse, irregular pattern, with some rows having more dots than others. The dots are small and black, and the background is white. The pattern is roughly rectangular, with the dots concentrated in the center and fewer dots towards the edges. The dots are arranged in a way that suggests a random or semi-random distribution, but with some underlying structure or pattern. The dots are of uniform size and color, and the grid is perfectly square. The dots are arranged in a way that they are not too close to each other, but they are also not too far apart. The overall effect is a textured, pixelated appearance. The dots are arranged in a way that they form a grid-like structure, but with some variations in the spacing and arrangement of the dots. The dots are arranged in a way that they are not too close to each other, but they are also not too far apart. The overall effect is a textured, pixelated appearance. The dots are arranged in a way that they form a grid-like structure, but with some variations in the spacing and arrangement of the dots. The dots are arranged in a way that they are not too close to each other, but they are also not too far apart. The overall effect is a textured, pixelated appearance.

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 2-bit binary values (00, 01, 10, 11) in the first two bits of the 10-bit sequence. 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.

A 3x3 grid of dots. The top row has dots in the second, third, and fourth columns. The middle row has a dot in the second column. The bottom row has dots in the first and second columns.