

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 figure consists of 10 diagrams arranged in two rows of five, illustrating the growth of a pattern of black dots on a grid. The dots are positioned at integer coordinates. The sequence shows a pattern that starts with two isolated dots in the top-left diagram and grows into a complex, branching structure by the bottom-right diagram. The growth appears to be a combination of horizontal and vertical expansion, with some branching occurring.

Figure 1 consists of five diagrams, labeled (a) through (e), each showing a different type of point pattern. Diagram (a) shows a regular grid of points. Diagram (b) shows a random distribution of points. Diagram (c) shows a distribution of points with a central cluster. Diagram (d) shows a distribution of points with a central void. Diagram (e) shows a distribution of points with a central cluster and a surrounding ring.

The figure consists of 10 diagrams arranged in two rows of five. Each diagram shows a pattern of black dots on a grid. The pattern starts as a small cluster of dots in the first diagram and grows into a complex, branching structure by the tenth diagram. The dots are arranged in a way that suggests a sequence of steps or a process of growth.

The figure consists of 10 sub-diagrams arranged in a single row, each showing a pattern of black dots on a grid. The patterns evolve from left to right. The first pattern is a small cluster of 5 dots. The second pattern has 8 dots. The third pattern has 12 dots. The fourth pattern has 15 dots. The fifth pattern has 18 dots. The sixth pattern has 22 dots. The seventh pattern has 25 dots. The eighth pattern has 28 dots. The ninth pattern has 32 dots. The tenth pattern has 35 dots. The patterns are composed of black dots on a white background, with the dots arranged in a grid-like fashion.

The figure consists of 10 sub-diagrams arranged horizontally, each showing a pattern of black dots on a grid. The patterns evolve from left to right, starting with a small cluster of dots and growing into a more complex, branching structure.

Figure 1 consists of six diagrams, labeled (a) through (f), each showing a 5x5 grid of points. (a) shows a random distribution of points. (b) shows a regular distribution of points. (c) shows an aggregated distribution of points. (d) shows an aggregated distribution of points with a central cluster. (e) shows an aggregated distribution of points with a central cluster and a small group. (f) shows an aggregated distribution of points with a central cluster and a small group.







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.