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A 20x20 grid of black dots on a white background. The dots are arranged in a sparse, irregular pattern, forming a grid of small, interconnected clusters. The overall shape is roughly rectangular, with a few dots extending slightly beyond the main grid area.

A 3x3 grid of dots. The top row has two dots in the second and third columns. The middle row has two dots in the second and third columns. The bottom row has two dots in the first and second columns. The dot in the bottom-right position (row 3, column 3) is missing.

The figure consists of five sub-diagrams labeled (a) through (e), illustrating the construction of a 2D grid from a 1D sequence of points. Each diagram shows a set of points (dots) arranged in a specific pattern that represents a step in the construction process.

- (a) A sequence of points arranged in a single row, representing the initial 1D sequence.
- (b) The points are grouped into columns, with some points in the first column and others in the second column.
- (c) The points are further grouped into columns, showing a more complex arrangement of points across multiple columns.
- (d) The points are arranged in a grid-like structure, with points forming a regular pattern across multiple rows and columns.
- (e) The final 2D grid, where the points are arranged in a regular, repeating pattern across the entire grid.

The image displays a 7x10 grid of 70 small clusters of black dots on a white background. Each cluster represents a different arrangement of dots, likely representing a specific character or symbol in a dot-based language. The clusters are arranged in 7 rows and 10 columns. The first row contains 10 clusters, the second row contains 10 clusters, the third row contains 10 clusters, the fourth row contains 10 clusters, the fifth row contains 10 clusters, the sixth row contains 10 clusters, and the seventh row contains 10 clusters. The dots are arranged in various patterns, including horizontal lines, vertical lines, and more complex shapes.

The image displays a 6x10 grid of 60 small dot patterns. Each pattern is a 3x3 sub-grid of dots, where each dot is either present (1) or absent (0). The patterns are arranged in 6 rows and 10 columns, with each pattern consisting of a 3x3 sub-grid of dots. The patterns are arranged in 6 rows and 10 columns, with each pattern consisting of a 3x3 sub-grid of dots. The patterns are arranged in 6 rows and 10 columns, with each pattern consisting of a 3x3 sub-grid of dots.

A 4x10 grid of 40 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 vary significantly in their structure and complexity.

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 10 rows and 10 columns, with each row containing 10 patterns and each column containing 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.

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