



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 within each cell. The patterns are organized into 10 rows and 10 columns, with each row and column containing a different set of patterns. 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 6x10 grid of 60 small black dots arranged in a pattern that resembles a stylized, abstract representation of a face or a mask. The dots are organized into rows and columns, with some dots forming larger, more complex shapes than others.

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Figure 1 consists of a 3x3 grid of 9 small plots. Each plot contains a set of points representing a spatial process. The patterns are as follows:

- Plot 1: Random distribution of points.
- Plot 2: Clustered distribution of points.
- Plot 3: Regular distribution of points.
- Plot 4: Random distribution of points.
- Plot 5: Clustered distribution of points.
- Plot 6: Regular distribution of points.
- Plot 7: Random distribution of points.
- Plot 8: Clustered distribution of points.
- Plot 9: Regular distribution of points.

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