

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a 10x10 grid of dots, where the presence of a dot represents a '1' and the absence represents a '0'. The patterns are arranged in a way that they can be read as a 10x10 grid of 10-bit binary numbers. The patterns are arranged in a way that they can be read as a 10x10 grid of 10-bit binary numbers.

The figure consists of 10 small diagrams arranged horizontally, each showing a different configuration of black dots on a grid. The dots are arranged in a way that suggests a growing or evolving pattern, with some dots appearing to be part of a larger, more complex shape than others.

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 from a small cluster and growing into a long, horizontal, fractal-like structure.

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. The first pattern is a small cluster of 5 dots. The second pattern has 7 dots. The third pattern has 9 dots. The fourth pattern has 11 dots. The fifth pattern has 13 dots. The sixth pattern has 15 dots. The seventh pattern has 17 dots. The eighth pattern has 19 dots. The ninth pattern has 21 dots. The tenth pattern has 23 dots. The patterns show a general increase in complexity and size, with some branching and internal structure developing over time.

[illegible]



























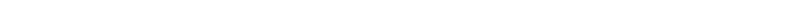








[illegible][illegible][illegible][illegible]



A 3x3 grid of dots. The top row has two dots in the first and second positions. The middle row has two dots in the first and third positions. The bottom row has two dots in the first and second positions. The dot in the top-right position (row 1, column 3) is missing.

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