



[illegible]

The first pattern shows the number 1, the second shows the number 2, and the third shows the number 3. Each pattern is formed by black dots on a 5x5 grid.

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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 and column contains 10 patterns, totaling 100 patterns. The patterns are generated by a random process, resulting in a diverse set of visual representations for each 10-bit binary string.

The first pattern shows the number 1, the second shows the number 2, and the third shows the number 3.













The figure consists of 10 small diagrams arranged horizontally, each showing a pattern of black dots on a grid. The patterns evolve from left to right, representing the steps of a cellular automaton. The first diagram has 3 dots. The second has 5 dots. The third has 6 dots. The fourth has 10 dots. The fifth has 5 dots. The sixth has 10 dots. The seventh has 10 dots. The eighth has 10 dots. The ninth has 10 dots. The tenth has 10 dots.

The figure consists of 10 sub-diagrams arranged in a single row, each showing a set of black dots on a light gray grid. The dots are arranged in a way that suggests a sequence or a process of growth. The first diagram shows a small cluster of dots. As the sequence progresses, the cluster expands and becomes more complex, with dots appearing at various positions relative to the initial cluster. The final diagram shows a large, intricate pattern of dots.

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.

The figure displays a sequence of 10 diagrams, each showing a pattern of black dots on a grid. The patterns evolve from left to right, starting with a small cluster of 3 dots and ending with a large, interconnected structure of 21 dots. The diagrams illustrate the growth and transformation of the pattern over time.

The figure consists of eight sub-diagrams arranged horizontally, each showing a pattern of black dots on a grid. The patterns evolve from left to right. The first diagram shows a small cluster of dots. The second diagram shows a more complex arrangement. The third diagram shows a pattern with a central vertical line and dots branching out. The fourth diagram shows a pattern with a central vertical line and dots branching out. The fifth diagram shows a pattern with a central vertical line and dots branching out. The sixth diagram shows a pattern with a central vertical line and dots branching out. The seventh diagram shows a pattern with a central vertical line and dots branching out. The eighth diagram shows a pattern with a central vertical line and dots branching out.

