

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 of dots. 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.

The image displays a 100x100 grid of dots, where each dot represents a non-zero element in a sparse matrix. The dots are arranged in a pattern that suggests a banded structure, with higher density of dots along the main diagonal and some off-diagonal elements, typical of a discretized differential equation system. The dots are arranged in a pattern that suggests a banded structure, with higher density of dots along the main diagonal and some off-diagonal elements, typical of a discretized differential equation system.

The figure consists of 10 small diagrams arranged in a single row. Each diagram shows a set of black dots on a light gray grid. The dots are arranged in a way that suggests a growing or evolving shape. The first diagram has 4 dots, the second has 6, the third has 8, the fourth has 10, the fifth has 12, the sixth has 14, the seventh has 16, the eighth has 18, the ninth has 20, and the tenth has 22 dots. The dots are arranged in a way that suggests a growing or evolving shape.

A row of seven dot patterns representing the digits 0 through 6. Each digit is formed by a specific arrangement of dots on a 3x3 grid.

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.

[illegible]



[illegible]

Number of children	Number of families
1	2
2	3
3	4
4	2
5	1
6	1
7	1
8	1
9	1
10	1

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A 3x3 grid of dots. The top row has three dots. The middle row has two dots, with the rightmost position empty. The bottom row has two dots, with the rightmost position empty.