

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a unique combination of 10 binary digits (0s and 1s). The patterns are arranged in a grid where each row and column contains all possible combinations of the 10 digits. The patterns are arranged in a grid where each row and column contains all possible combinations of the 10 digits. The patterns are arranged in a grid where each row and column contains all possible combinations of the 10 digits.

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A 2x12 grid of dots forming a stylized representation of the word "MATHS". The top row contains 12 dots, and the bottom row contains 12 dots. The dots are arranged to form the letters M, A, T, H, S.

The figure consists of 10 sub-diagrams arranged horizontally, each showing a set of black dots on a grid. The dots represent the state of a system at discrete time steps. The pattern begins as a small, compact cluster of dots and evolves through several stages, showing increasing complexity and branching. The final stage shows a large, intricate pattern with many dots and a clear internal structure, including a central vertical column and several horizontal and diagonal branches.

The figures are arranged horizontally. Each figure is composed of black dots on a white background. The first figure has one dot. The second has two dots. The third has three dots. The fourth has four dots. The fifth has five dots. The sixth has six dots. The seventh has seven dots. The eighth has eight dots. The ninth has nine dots. The tenth has ten dots.

Number of children	Number of families
0	4
1	3
2	5
3	2
4	1
5	1
6	1
7	1
8	1
9	1
10	1

Figure 1 shows a 3x3 grid of dot patterns. The top row has a single dot at the top-left position. The middle row has a 2x2 square of dots. The bottom row has a 3x3 square of dots. The grid is labeled with 'a' through 'i' in the bottom right corner of each cell.

[illegible][illegible]

Age Group	Male	Female
18-24	10	10
25-34	20	20
35-44	30	30
45-54	40	40
55-64	50	50
65-74	60	60
75-84	70	70
85+	80	80

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.

The image displays a 7x10 grid of 70 small dot patterns. Each pattern is a 3x3 arrangement of dots, where each dot is either present or absent, representing a unique combination of the seven basic dot patterns (1-7) shown in the top row. The patterns are arranged in rows and columns, showing all possible combinations of the seven basic patterns.

A 10x10 grid of 100 small clusters of black dots, each cluster representing a different number from 0 to 99. The clusters are arranged in a grid where the first row shows numbers 0-9, the second row 10-19, and so on, up to the tenth row showing 90-99. Each cluster is a unique arrangement of dots, with some numbers having a single dot and others having up to 10 dots.

The image displays a 7x10 grid of black dots on a white background. The dots are arranged in a sparse, abstract pattern, with some rows having more dots than others. The overall shape is roughly rectangular, with the dots forming a grid-like structure that is not perfectly uniform. The dots are arranged in a way that suggests a grid-like structure with some missing or irregularly placed points, possibly representing a sparse matrix or a specific data set.

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