

A 2xN grid of dots forming the letters 'MATHS'. The letters are constructed using black dots on a white background. 'M' is 3 dots high and 4 dots wide. 'A' is 3 dots high and 3 dots wide. 'T' is 3 dots high and 2 dots wide. 'H' is 3 dots high and 3 dots wide. 'S' is 3 dots high and 3 dots wide.

A 5x10 grid of 50 small clusters of black dots, each forming a different abstract pattern. The patterns vary in complexity, from simple 2x2 squares to more intricate, interconnected shapes.

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A large grid of 100 rows and 100 columns of black dots on a white background. The dots are arranged in a sparse, irregular pattern, with some rows having more dots than others. The dots are small and black, and the background is white. The pattern is roughly rectangular, with the dots concentrated in the center and fewer dots towards the edges. The dots are arranged in a way that suggests a random or semi-random distribution, but with some underlying structure or pattern. The dots are of uniform size and color, and the grid is perfectly square. The dots are scattered across the entire grid, with some rows having no dots at all and some rows having many dots. The overall effect is a complex, abstract pattern of black dots on a white background.

[illegible]

The figure shows four 5x5 dot patterns. The first pattern represents the digit '0', the second '1', the third '2', and the fourth '3'. Each pattern is composed of black dots on a white background.

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a 2x5 arrangement of dots, where each dot's position corresponds to a digit from 0 to 9. The patterns are arranged in a grid that visually represents the multiplication table $10^{10} = 10,000,000,000$. The patterns are arranged in a grid that visually represents the multiplication table $10^{10} = 10,000,000,000$.

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 figure consists of 10 diagrams arranged in two rows of five. Each diagram shows a pattern of black dots on a grid. The pattern starts as a small cluster of dots in the top-left corner and grows into a more complex, branching structure. The diagrams are labeled 1 through 10, indicating the sequence of the pattern's evolution.

BIBEL

Figure 1 consists of 10 diagrams arranged horizontally, each showing a flock of 10 birds represented by black dots. The diagrams illustrate the flock's movement and internal structure over time. The birds are initially in a loose cluster and gradually form a more cohesive group.

[illegible]

The figure displays a sequence of 10 diagrams, each showing a pattern of black dots on a grid. The diagrams are arranged in two rows of five. The top row shows the initial pattern and its first four iterations. The bottom row shows the next four iterations. The pattern consists of a central cluster of dots that grows and changes shape over time, with some dots appearing to move or be added/removed.

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Figure 1 shows a 10x10 grid of cells. The cells are colored black, white, or grey. The black cells are located at the following coordinates (row, column): (1,1), (1,2), (1,3), (1,5), (1,7), (1,8), (1,9), (1,10), (2,1), (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (3,1), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (4,1), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10), (5,1), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10), (6,1), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10), (7,1), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10), (8,1), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10), (9,1), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10), (10,1), (10,2), (10,3), (10,4), (10,5), (10,6), (10,7), (10,8), (10,9), (10,10). The white cells are located at the following coordinates: (1,4), (1,6), (2,1), (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (3,1), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (4,1), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10), (5,1), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10), (6,1), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10), (7,1), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10), (8,1), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10), (9,1), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10), (10,1), (10,2), (10,3), (10,4), (10,5), (10,6), (10,7), (10,8), (10,9), (10,10). The grey cells are located at the following coordinates: (1,4), (1,6), (2,1), (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (3,1), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (4,1), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10), (5,1), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10), (6,1), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10), (7,1), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10), (8,1), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10), (9,1), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10), (10,1), (10,2), (10,3), (10,4), (10,5), (10,6), (10,7), (10,8), (10,9), (10,10).