





A 5x10 grid of 50 small black dots. The dots are arranged in a pattern that resembles a stylized 'A' or a similar character. The pattern is composed of several vertical columns of dots, with some columns being taller than others, creating a sense of depth and structure.

A 6x10 grid of 60 small clusters of black dots. Each cluster represents a different arrangement of 10 dots. The clusters vary in shape, size, and internal structure, illustrating the concept of non-equivalent arrangements. The first row shows clusters with 10 dots, the second row shows clusters with 10 dots, the third row shows clusters with 10 dots, the fourth row shows clusters with 10 dots, the fifth row shows clusters with 10 dots, and the sixth row shows clusters with 10 dots.

A 5x10 grid of 50 small clusters of black dots, each forming a different abstract pattern. The patterns vary in complexity, from simple pairs of dots to more intricate arrangements resembling letters or symbols.

Figure 1 displays a sequence of 48 small plots arranged in a 4x12 grid, illustrating the evolution of a 2D point cloud over time. The top row shows the initial state with 100 points. The subsequent rows show the state after 10, 20, and 30 iterations of the algorithm. The points are distributed on a grid, and the overall shape of the point cloud evolves over time.

