



A 20x20 grid 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 grid is composed of 20 rows and 20 columns. The pattern of dots is not uniform, with some areas being denser than others. The dots are scattered across the grid, with some appearing in small clusters and others in isolation. The overall effect is a random, noisy distribution of points.

[illegible]







Figure 1 displays a set of 26 dot patterns arranged in two rows of 12. The top row contains patterns for digits 0-9, and the bottom row contains patterns for letters A-Z. Each pattern is a unique arrangement of dots on a 4x4 grid.

The image displays a 6x6 grid of 36 small diagrams. Each diagram consists of black dots arranged in a specific pattern on a white background. The patterns vary significantly, ranging from simple linear arrangements to more complex, symmetrical, or clustered configurations. Some diagrams appear to be related to mathematical concepts like Pascal's triangle or combinatorial arrangements, while others are more abstract. The overall layout is organized and systematic, suggesting a sequence or a set of related configurations.

[illegible]

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