

This image displays a 10x10 grid of 100 Braille characters. Each character is a unique pattern of dots on a 6-dot grid, representing a specific Braille cell. The characters are arranged in a regular, repeating pattern across the entire grid.



A 10x10 grid of 100 small, irregular black shapes, resembling a noisy or corrupted version of a 10x10 grid of dots. The shapes are scattered across the grid, with some appearing as single dots and others as small clusters or elongated marks. The overall pattern is dense and irregular, with no discernible structure or meaning.

Figure 1 consists of six sub-diagrams labeled (a) through (f), each showing a sequence of points (dots) and how they are grouped into a grid structure. The diagrams illustrate the construction of a 2D grid from a 1D sequence of points. The points are arranged in a sequence, and the grid is formed by grouping them into rows and columns. The diagrams show the progression from a single point to a full grid structure.

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[illegible]