

A large grid of 10 rows and 10 columns of Braille characters. Each cell contains a different Braille pattern, totaling 100 unique patterns. The patterns are arranged in a grid that is 10 rows high and 10 columns wide. The patterns are as follows:

⠠	⠡	⠢	⠣	⠤	⠥	⠦	⠧	⠨	⠩
⠪	⠫	⠬	⠭	⠮	⠯	⠰	⠱	⠲	⠳
⠴	⠵	⠶	⠷	⠸	⠹	⠺	⠻	⠼	⠽
⠿	⠠	⠡	⠢	⠣	⠤	⠥	⠦	⠧	⠨
⠩	⠪	⠫	⠬	⠭	⠮	⠯	⠰	⠱	⠲
⠳	⠴	⠵	⠶	⠷	⠸	⠹	⠺	⠻	⠼
⠽	⠿	⠠	⠡	⠢	⠣	⠤	⠥	⠦	⠧
⠨	⠩	⠪	⠫	⠬	⠭	⠮	⠯	⠰	⠱
⠲	⠳	⠴	⠵	⠶	⠷	⠸	⠹	⠺	⠻
⠼	⠽	⠿	⠠	⠡	⠢	⠣	⠤	⠥	⠦

A 3x3 grid of dots. The dots are arranged in three rows and three columns. The bottom-left dot is missing, leaving a 2x2 square of dots in the top-right area.

The image displays a large, stylized letter 'A' constructed from a grid of small black dots. The 'A' is composed of several horizontal rows of dots, with the top row being the widest and the bottom row being the narrowest. The dots are arranged in a regular, grid-like pattern, with some rows being more densely packed than others. The overall shape is roughly rectangular, with a slight indentation on the left side. The dots are small and black, set against a plain white background.

A 3x3 grid of dots. The top row has two dots, the middle row has two dots, and the bottom row has two dots. The dot in the top-right position is missing.

The image displays a large, sparse matrix represented by a grid of black dots on a white background. The matrix is organized into 12 rows and 100 columns. The dots are arranged in a pattern that suggests a banded structure, with higher density along the main diagonal and some off-diagonal elements, particularly in the lower half of the matrix. The overall appearance is that of a data matrix or a visualization of a sparse system.

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