

The image displays a 100x100 grid of dots, where each dot represents a non-zero element in a matrix. The pattern of dots is highly structured, showing a clear banded nature. The main diagonal is filled with dots, and there are additional dots in the upper and lower triangular regions, indicating a sparse matrix structure. The dots are arranged in a way that suggests a specific mathematical property, such as symmetry or a particular type of banded matrix. The overall appearance is that of a large, complex matrix visualization.

The image displays a 10x10 grid of 100 small clusters of black dots on a white background. Each cluster is a unique, non-repeating arrangement of dots, representing a different 'word' in a visual language. The clusters vary in size and shape, with some being simple vertical or horizontal lines of dots, and others being more complex, irregular shapes. The overall effect is a dense, textured pattern of dots that changes as the viewer's perspective shifts.

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 having more dots than others, creating a sense of depth and perspective.

Hours	Number of Students
1	3
2	2
3	4
4	3
5	2
6	1
7	2
8	1
9	1
10	1

A 3x3 grid of dots. The top row has dots in the middle and right positions. The middle row has a dot in the middle position. The bottom row has dots in the left and middle positions.

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