

The image displays a 10x10 grid of 100 small dot patterns. Each pattern is a unique combination of 10 binary digits (0s and 1s). The patterns are arranged in a grid where each row and column contains all possible combinations of the 10 digits. The patterns are arranged in a grid where each row and column contains all possible combinations of the 10 digits. The patterns are arranged in a grid where each row and column contains all possible combinations of the 10 digits.

A 10x10 grid of 100 small clusters of black dots, each cluster representing a different number from 0 to 99. The clusters are arranged in a grid where the first column shows numbers 0-9, the second column shows 10-19, and so on, up to the tenth column showing 90-99. Each cluster is a unique pattern of dots, with some numbers having a single dot and others having many dots in various arrangements.

The image displays a 10x10 grid of 100 unique dot patterns. Each pattern is a 10x10 arrangement of dots, where the presence or absence of a dot at a specific position represents a binary digit (0 or 1). The patterns are organized such that each row and each column contains 10 distinct patterns, ensuring that every possible combination of the 10 binary digits is represented exactly once. The patterns are visually diverse, ranging from sparse arrangements of dots to more dense, complex shapes.

Day	Number of People
Monday	3
Tuesday	4
Wednesday	5
Thursday	6
Friday	7
Saturday	8
Sunday	9

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