

[illegible]



The image displays a 4x4 grid of 16 dot patterns. Each pattern is a unique combination of the four basic shapes (circle, triangle, square, cross) and their four orientations (up, down, left, right). The patterns are arranged in four rows and four columns, with each row and column containing all four basic shapes in different orientations. The patterns are as follows:

- Row 1: Circle (up), Triangle (up), Square (up), Cross (up)
- Row 2: Circle (down), Triangle (down), Square (down), Cross (down)
- Row 3: Circle (left), Triangle (left), Square (left), Cross (left)
- Row 4: Circle (right), Triangle (right), Square (right), Cross (right)

A 3x10 grid of dots representing a sparse matrix. The dots are arranged in a pattern that suggests a banded structure with some off-diagonal elements.

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