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QUESTION

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[illegible]

A 5x25 grid of squares representing a sparse matrix. The main diagonal is highlighted by a thick line of squares. The matrix is symmetric, with non-zero entries also appearing in the upper and lower triangular regions, indicating a banded structure.

[illegible]

A 7x25 grid of squares. The squares are filled with varying shades of gray, representing a 2D spatial distribution of data points. The distribution is non-uniform, with some areas being darker (higher density) and others being lighter (lower density). The pattern of gray shades suggests a complex spatial structure, possibly representing a simulated environment or a specific data field.

[illegible]

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A 7x25 grid of squares. The squares are arranged in 7 rows and 25 columns. The shading of the squares varies, with some being white, some light gray, and some dark gray. The distribution of shading is not uniform, with some rows having more dark gray squares than others. For example, the first row has a high concentration of dark gray squares in the middle, while the seventh row has a high concentration of light gray squares in the middle.

[illegible]

A 7x25 grid of squares representing a binary image. The squares are arranged in a pattern that resembles a stylized, abstract shape, possibly a letter or a logo, with varying densities of squares across the rows.

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