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A 10x25 grid of squares. The squares are arranged in rows, with some squares missing, creating a sparse pattern. The missing squares are located at the following (row, column) coordinates (starting from 0,0 at the top-left):

- Row 0: (0,1), (0,2), (0,3), (0,4), (0,5), (0,6), (0,7), (0,8), (0,9), (0,10), (0,11), (0,12), (0,13), (0,14), (0,15), (0,16), (0,17), (0,18), (0,19), (0,20), (0,21), (0,22), (0,23), (0,24)
- Row 1: (1,0), (1,1), (1,2), (1,3), (1,4), (1,5), (1,6), (1,7), (1,8), (1,9), (1,10), (1,11), (1,12), (1,13), (1,14), (1,15), (1,16), (1,17), (1,18), (1,19), (1,20), (1,21), (1,22), (1,23), (1,24)
- Row 2: (2,0), (2,1), (2,2), (2,3), (2,4), (2,5), (2,6), (2,7), (2,8), (2,9), (2,10), (2,11), (2,12), (2,13), (2,14), (2,15), (2,16), (2,17), (2,18), (2,19), (2,20), (2,21), (2,22), (2,23), (2,24)
- Row 3: (3,0), (3,1), (3,2), (3,3), (3,4), (3,5), (3,6), (3,7), (3,8), (3,9), (3,10), (3,11), (3,12), (3,13), (3,14), (3,15), (3,16), (3,17), (3,18), (3,19), (3,20), (3,21), (3,22), (3,23), (3,24)
- Row 4: (4,0), (4,1), (4,2), (4,3), (4,4), (4,5), (4,6), (4,7), (4,8), (4,9), (4,10), (4,11), (4,12), (4,13), (4,14), (4,15), (4,16), (4,17), (4,18), (4,19), (4,20), (4,21), (4,22), (4,23), (4,24)
- Row 5: (5,0), (5,1), (5,2), (5,3), (5,4), (5,5), (5,6), (5,7), (5,8), (5,9), (5,10), (5,11), (5,12), (5,13), (5,14), (5,15), (5,16), (5,17), (5,18), (5,19), (5,20), (5,21), (5,22), (5,23), (5,24)
- Row 6: (6,0), (6,1), (6,2), (6,3), (6,4), (6,5), (6,6), (6,7), (6,8), (6,9), (6,10), (6,11), (6,12), (6,13), (6,14), (6,15), (6,16), (6,17), (6,18), (6,19), (6,20), (6,21), (6,22), (6,23), (6,24)
- Row 7: (7,0), (7,1), (7,2), (7,3), (7,4), (7,5), (7,6), (7,7), (7,8), (7,9), (7,10), (7,11), (7,12), (7,13), (7,14), (7,15), (7,16), (7,17), (7,18), (7,19), (7,20), (7,21), (7,22), (7,23), (7,24)
- Row 8: (8,0), (8,1), (8,2), (8,3), (8,4), (8,5), (8,6), (8,7), (8,8), (8,9), (8,10), (8,11), (8,12), (8,13), (8,14), (8,15), (8,16), (8,17), (8,18), (8,19), (8,20), (8,21), (8,22), (8,23), (8,24)
- Row 9: (9,0), (9,1), (9,2), (9,3), (9,4), (9,5), (9,6), (9,7), (9,8), (9,9), (9,10), (9,11), (9,12), (9,13), (9,14), (9,15), (9,16), (9,17), (9,18), (9,19), (9,20), (9,21), (9,22), (9,23), (9,24)

A 6x25 grid of squares, each with a different shade of gray, representing a 2D array of data points. The squares are arranged in 6 rows and 25 columns. The shades of gray vary across the grid, with some squares being darker than others, indicating different values or intensities. The pattern of shading is not uniform, suggesting a complex distribution of data across the 2D space.

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The diagram consists of four rows of small squares. The top row has 25 squares, the second row has 25 squares, the third row has 25 squares, and the bottom row has 15 squares. The squares are arranged in a grid-like pattern, with some squares missing in the top row to form a specific shape.

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