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A 5x20 grid of squares. The squares are arranged in 5 rows and 20 columns. The following squares are filled with black (assuming the top-left square is (0,0)):

- Row 0: (0,0), (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)
- 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)
- 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)
- 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)
- Row 4: (4,0), (4,1), (4,2), (4,3), (4,4)

A 5x25 grid of squares representing a sparse matrix. The squares are arranged in a pattern that is mostly diagonal, with some off-diagonal elements. The pattern is symmetric about the main diagonal. The main diagonal consists of 25 squares. There are 4 squares in the first row, 4 in the second, 4 in the third, 4 in the fourth, and 4 in the fifth. The pattern is symmetric about the main diagonal.

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The diagram consists of three rows of small squares. The top row has 18 squares, the middle row has 17 squares, and the bottom row has 6 squares. The squares are arranged in a way that suggests a 3D structure with a flat top and a sloped side.

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