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The diagram consists of three horizontal rows of small squares. The top row contains 20 squares, the middle row contains 20 squares, and the bottom row contains 12 squares.

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A 3x20 grid of squares representing a 3D object. The top row has 19 squares, the middle row has 20 squares, and the bottom row has 14 squares. The squares are arranged to form a rectangular prism with a 3x20x14 volume.

A 3x20 grid of squares representing a 3D object. The top row has 19 squares, the middle row has 20 squares, and the bottom row has 7 squares. The squares are arranged to form a rectangular prism with a 3x20x20 base and a height of 3 units.

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A 15x15 grid of squares, some filled and some empty, representing a sparse matrix. The pattern of filled squares is symmetric about the main diagonal, which is entirely filled. The matrix is sparse, with most cells being empty.

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The diagram consists of seven horizontal rows of small squares. The top row contains 28 squares, followed by six rows each containing 27 squares.

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