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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 10 squares. The squares are arranged to form a rectangular prism with a 3x20x10 volume.

A dot plot showing the number of books read by students. The horizontal axis is labeled 'Number of books read' and ranges from 0 to 25. The vertical axis is labeled 'Number of students' and ranges from 0 to 10. The data points are: 1 book (2 students), 2 books (3 students), 3 books (4 students), 4 books (1 student), 5 books (2 students), 6 books (2 students), 7 books (2 students), 8 books (2 students), 9 books (2 students), 10 books (2 students), 11 books (2 students), 12 books (2 students), 13 books (2 students), 14 books (2 students), 15 books (2 students), 16 books (2 students), 17 books (2 students), 18 books (2 students), 19 books (2 students), 20 books (2 students), 21 books (2 students), 22 books (2 students), 23 books (2 students), 24 books (2 students), 25 books (2 students).

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The diagram consists of three rows of small squares. The top row contains 20 squares. The middle row contains 20 squares, with the first square missing. The bottom row contains 5 squares, with the first square missing. The squares are arranged in a grid-like pattern, with some squares missing in the middle and bottom rows to form a specific shape.

The diagram consists of four horizontal rows of small squares. The first three rows each contain 26 squares, while the fourth row contains 3 squares.

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