

Amritanilayam Stotras

The diagram consists of four squares. On the left, there are three small squares arranged side-by-side. To the right of a short vertical line, there is a single larger square.

The image shows a grid of 10 rows of binary digits (0s and 1s). Each row contains 10 columns. The first two rows are identical to the original grid. Rows 3 through 10 show a repeating pattern of binary sequences: Row 3: 0000000000; Row 4: 1111111111; Row 5: 0000000000; Row 6: 1111111111; Row 7: 0000000000; Row 8: 1111111111; Row 9: 0000000000; Row 10: 1111111111.

The image shows a horizontal row of seven identical groups of ten empty rectangular boxes. Each group is separated by a small gap. To the right of the seventh group is a single large empty box. Further to the right is another box containing the number '4'.

The image shows a series of 10 groups of 5 empty square boxes each, arranged horizontally. This is followed by one group of 3 empty square boxes, and then one group of 2 empty square boxes.

A horizontal row of ten numbered boxes, labeled 1 through 10 from left to right. Each box contains a 2x5 grid of squares. The first four boxes are filled with black squares, while the remaining six boxes are empty.

A horizontal row containing ten groups of four empty squares arranged in a 2x2 pattern. This represents a 10x4 grid of squares.

Figure 1. Schematic diagram of the three types of microtubule arrays used in this study.

The diagram consists of four horizontal rows of rectangles. The first row contains 10 small squares. The second row contains 11 small squares. The third row contains 10 small squares. The fourth row contains a single small square.

A horizontal dashed line spans across the page. Above it, there are five groups of ten empty boxes arranged in a grid. Each group has three rows: the top row has four boxes, the middle row has three boxes, and the bottom row has three boxes. To the right of these groups is a single empty box.

A horizontal row containing ten groups of three empty square boxes. Each group is intended for a student to draw their own multiplication fact for the 3 times table.

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The diagram consists of three groups of horizontal bars. The first group contains 10 bars. The second group contains 11 bars. The third group contains 1 bar.

A horizontal row of ten empty square boxes, intended for students to draw their own shapes or patterns.

A horizontal row of 10 empty ten-frame boxes. After a comma, there is another row of 10 empty ten-frame boxes. At the far right end of the second row, there is a single box containing the number 36.

The image shows a sequence of seven groups of five horizontal bars each. Each group represents a binary digit. The first four groups have their fifth bar filled, while the last three have their fourth bar filled. This visualizes the binary representation of the number 38.

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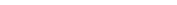
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A horizontal row of ten identical sets of two rectangular boxes each. The first set from the left contains the handwritten number "56". This visual representation is used for children to practice writing numbers.

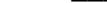
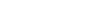
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A horizontal row of ten numbered boxes, labeled 1 through 10 from left to right. Each box contains a 2x2 grid of small squares. Box 1 has all four squares filled. Boxes 2, 4, 6, 8, and 10 have the top-left square filled. Boxes 3, 5, and 7 are empty.

□ 90 □

The image shows a horizontal sequence of 10 groups of 4 squares each. Each group is enclosed in a thin black border. The first 9 groups are filled with a light blue color. The 10th group is also a light blue square but is positioned below the other 9 groups. To the right of the 10th group is a large empty square, followed by a small empty square, and then another large empty square.

□ 94 □

A horizontal row of ten empty rectangular boxes, each containing a black number from 1 to 10. The boxes are evenly spaced and aligned horizontally.

The image shows a sequence of binary patterns. From left to right, there are: a row of 10 squares (representing 100), followed by a comma, a row of 5 squares (representing 32), another comma, a row of 4 squares (representing 16), another comma, a row of 6 squares (representing 64), a final comma, and then two separate squares. This sequence represents the binary number 1100011, which is the decimal number 99.

A horizontal row of ten numbered boxes, each containing a different geometric shape. The shapes are: 1. A rectangle divided into four quadrants by a diagonal line. 2. A rectangle divided into four quadrants by a horizontal and vertical line. 3. A rectangle divided into four quadrants by a diagonal line. 4. A rectangle divided into four quadrants by a horizontal and vertical line. 5. A rectangle divided into four quadrants by a diagonal line.

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□ 101 □

The diagram illustrates the fraction $\frac{102}{100}$ as a visual representation. It consists of two rows of rectangles. The top row contains four groups of three rectangles each, followed by one empty rectangle. The bottom row contains two groups of six rectangles each, followed by one empty rectangle. This visual representation corresponds to the fraction $\frac{102}{100}$.

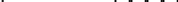
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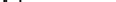
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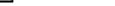
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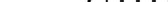
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The image shows a horizontal row of four distinct groups of square boxes. Each group contains ten empty squares arranged in two rows of five. A small empty square box is positioned below the first group. The entire row is set against a white background.

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A horizontal row of ten empty square boxes, intended for children to write the numbers 1 through 10 in sequence.

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