

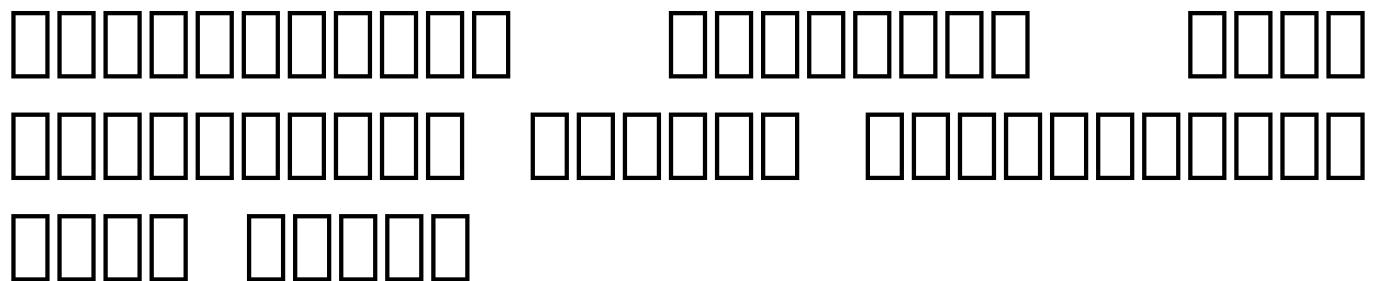
A horizontal row of 10 empty rectangular boxes. To the right of this row is a single rectangular box containing a single tick mark (''). To the right of this single box is another horizontal row of 5 empty rectangular boxes.

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The diagram consists of four horizontal rows of rectangles. The top row has 10 rectangles. The second row has 9 rectangles. The third row has 10 rectangles. The bottom row has 2 rectangles. Below the first row of 10 rectangles is a row of 6 rectangles. Below the second row of 9 rectangles is a row of 7 rectangles.

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The diagram consists of four rows of squares. The top three rows each contain 10 squares arranged in a single horizontal line. The bottom row contains 4 squares. The last square in the bottom row is shaded purple, while the others are white. This visual representation corresponds to the mathematical expression 100 - 1 = 99.

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A horizontal row of ten empty rectangular boxes. A single vertical tick mark is positioned in the center of the row, indicating the middle box.

A horizontal row of 10 empty rectangular boxes, followed by a single apostrophe, then another horizontal row of 5 empty rectangular boxes, and finally another horizontal row of 10 empty rectangular boxes.

‘**ਗੁਰੂ ਨਾਨਕ ਦੇਵ ਮਿਸ਼ਨ**’

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Diagram illustrating a sequence of groups of rectangles. The first 9 groups each contain 10 rectangles, while the last group contains 4 rectangles. Below the diagram, a colon is followed by 5 groups of 5 rectangles each, with the last group having 4 rectangles.

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Four sets of four empty rectangular boxes each, arranged horizontally. This visual representation is used to show the structure of the multiplication problem 4 x 4 = 16.

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