

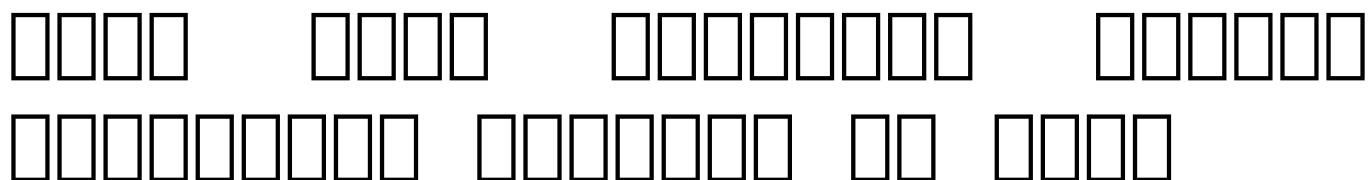
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A horizontal sequence of 24 small, empty rectangular boxes arranged in a single row. This visual element likely represents a set of input fields or a timeline in a user interface.

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A horizontal row of 20 empty rectangular boxes, likely for students to write numbers in. This is followed by a short space, and then another row of 10 empty rectangular boxes for writing numbers.

Diagram illustrating a subtraction problem using a base-10 grid:

10 groups of 10 small rectangles each.

Top row: 4 groups of 10 rectangles each.

Middle row: 3 groups of 10 rectangles each.

Bottom row: 3 groups of 10 rectangles each, with the first group having 5 rectangles, the second group having 1 rectangle, and the third group having 4 rectangles. A minus sign is placed between the second and third groups of the bottom row.

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我說：「我會盡我所能，讓你永遠活在愛中。」

A horizontal row of ten empty rectangular boxes, each with a black border. To the right of the tenth box is a black exclamation mark, positioned inside a small rectangular frame.

Three sets of seven empty square boxes each, arranged horizontally. The first set is on the left, the second in the middle, and the third on the right. Each set contains seven empty square boxes, intended for the student to draw a specific shape (a rectangle) in each box.

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我國的民族問題，是我們黨和人民政府長期以來十分重視的一個問題。我們黨在民族問題上的立場和政策，是正確的，是符合於我國各族人民的共同利益的。我們黨在民族問題上的立場和政策，是正確的，是符合於我國各族人民的共同利益的。

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The image consists of two rows of rectangles. The top row contains 10 empty white rectangles arranged in a single horizontal line. The bottom row contains 6 empty white rectangles, also arranged in a single horizontal line. The rectangles are identical in size and shape, with thin black outlines.

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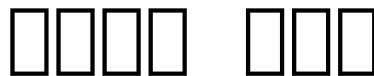
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The image consists of three rows of empty rectangular boxes. The top row contains two groups of five boxes each. The middle row contains two groups of five boxes each. The bottom row contains one group of five boxes. This visual representation is used to teach the concept of 10s and 5s in multiplication and division.

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