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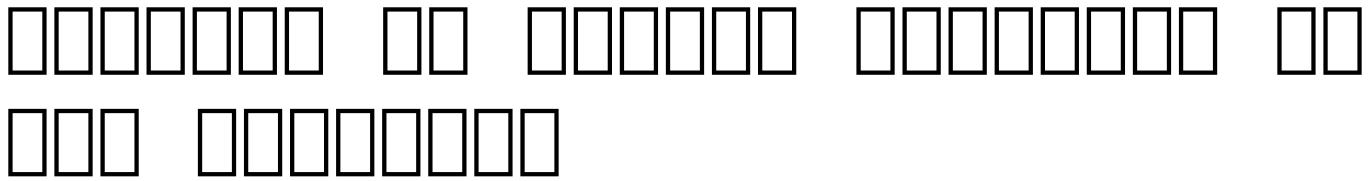
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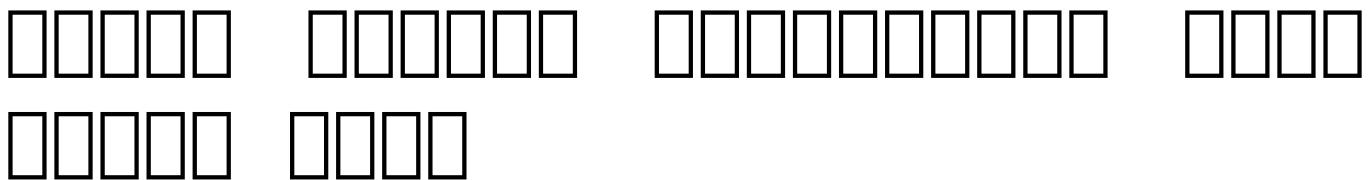


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A horizontal row of 20 empty rectangular boxes, each with a black border, intended for a student to write their answer to a subtraction problem. The boxes are evenly spaced and extend across the width of the page.

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A horizontal sequence of 100 small black squares arranged in a single row.

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A row of seven empty rectangular boxes, likely for writing names or responses, arranged horizontally.

A horizontal row of 15 empty rectangular boxes, each with a black border, intended for children to write their names in.

A row of seven empty rectangular boxes for writing.

A row of seven empty rectangular boxes, likely for writing names or responses, arranged horizontally.

A row of seven empty rectangular boxes, likely for writing names or responses, arranged horizontally.

ANSWER

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A horizontal row of 20 empty rectangular boxes, likely a template for a survey or form.

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The diagram consists of four horizontal rows of rectangles. The top row has four groups of rectangles: the first group has 5 rectangles, the second has 6, the third has 7, and the fourth has 3. Below the first group of 5 rectangles is a row of 5 empty rectangles. Below the second group of 6 rectangles is a row of 7 empty rectangles.

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The image consists of three horizontal rows of empty rectangular boxes. The top row contains 10 boxes, the middle row contains 10 boxes, and the bottom row contains 6 boxes. These boxes are intended for children to draw pictures of the three main characters from the story of Goldilocks and the Three Bears.

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Three sets of five empty rectangular boxes each, arranged horizontally. The first set is on the far left, the second is in the middle, and the third is on the far right.

The diagram consists of three rows of rectangles. The top two rows each have 5 groups of 10 empty rectangles. The bottom row has 5 groups of 2 empty rectangles. This visual representation corresponds to the multiplication problem 10 × 10 = 100.

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A horizontal row of 16 small squares, each containing a different symbol from the previous row, representing the final output of the neural network.

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