

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

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

A row of seven empty rectangular boxes for writing.

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A horizontal row of ten empty rectangular boxes, each with a black border, intended for children to draw or write in.

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A horizontal row of ten empty rectangular boxes, likely for a handwriting practice exercise. Each box is a simple black outline on a white background.

A row of seven empty rectangular boxes for writing.

ANSWER

A row of five empty rectangular boxes for writing.

A horizontal row of eight empty rectangular boxes, likely for a child to draw or write in. Each box is a simple black outline.

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The diagram illustrates a 2D convolution operation with a stride of 2. It consists of three rows of rectangular boxes. The top row has 10 boxes, the middle row has 5 boxes, and the bottom row has 8 boxes. The boxes in the middle row are positioned below every second box in the top row, and the boxes in the bottom row are positioned below every second box in the middle row. This represents a stride of 2 in both dimensions.

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A 5x8 grid of 40 empty rectangular boxes, likely a template for a crossword puzzle. The grid is composed of five rows and eight columns of boxes, with a small gap between the rows.

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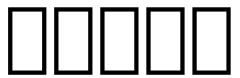
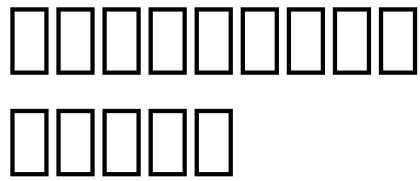
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A row of seven empty rectangular boxes, likely for writing names or responses, arranged horizontally.

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

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



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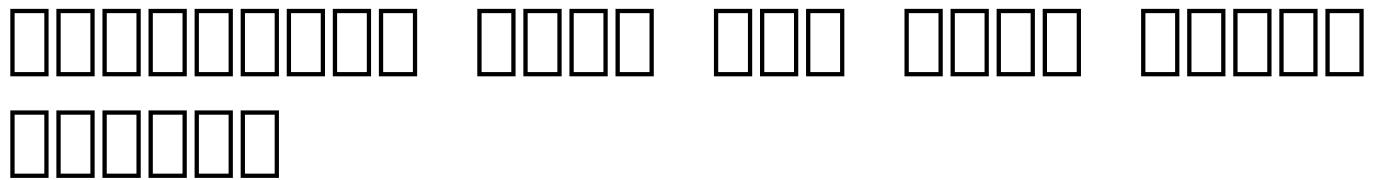
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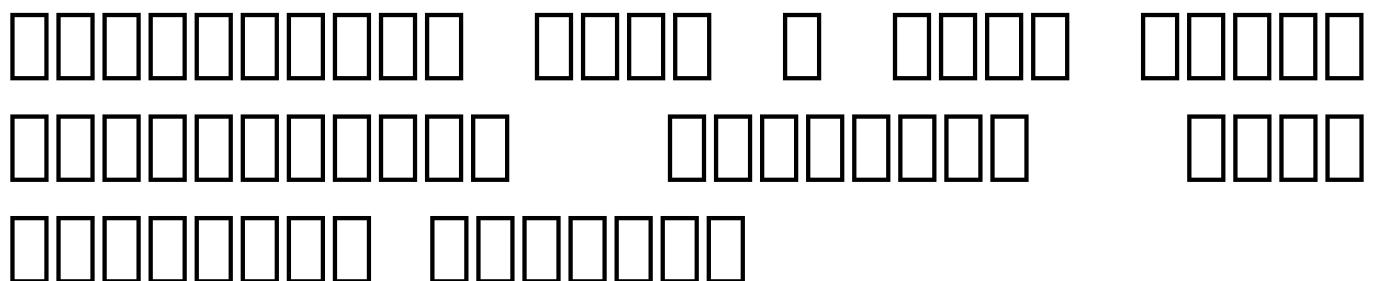
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