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жизни, что ведет к смерти, и смерти, что ведет к жизни. Итак, смерть – это не конец, а начало. И это начало – это не смерть, а жизнь.

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A diagram consisting of three rows of empty rectangular boxes. The top row contains six boxes. The middle row contains six boxes. The bottom row contains six boxes. All boxes are identical in size and shape, and they are arranged in a simple, organized manner.

A diagram consisting of two rows of rectangles. The top row contains 10 empty rectangles arranged in a single horizontal line. The bottom row contains 5 empty rectangles arranged in a single horizontal line, positioned directly below the top row.

A diagram consisting of two identical rows of five empty rectangular boxes. The boxes are arranged horizontally and have black outlines. The two rows are positioned vertically, one above the other.

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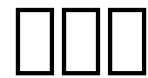
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The diagram illustrates a 2D convolution operation. The input is represented by a 4x4 grid of 32 channels (12 boxes per row). A 2x2 kernel is applied with a stride of 2, resulting in a 2x2 output grid (5 boxes per row). Each output box is connected to a 2x2 receptive field in the input, showing how the output units are computed from the input units.

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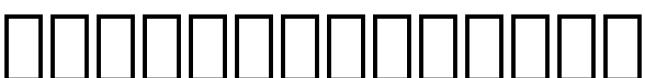
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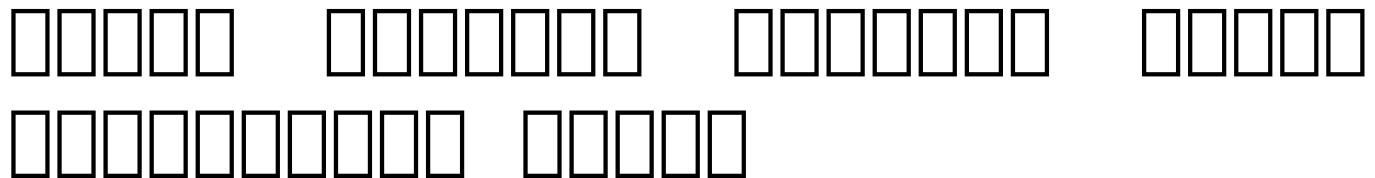
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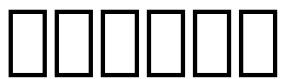
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A horizontal sequence of 20 small, identical rectangular blocks arranged in a single row. Each block is a light gray color with a thin black outline. The blocks are evenly spaced and extend across the width of the page.