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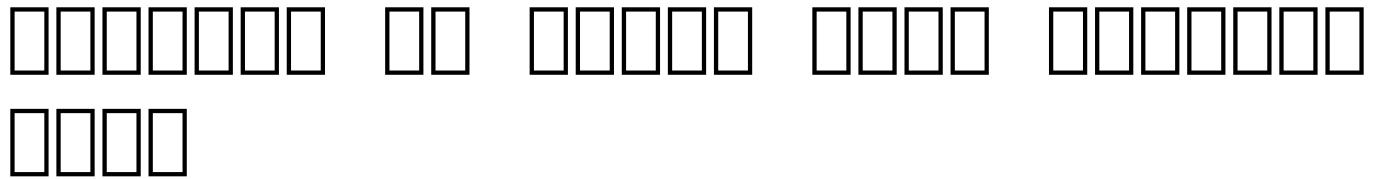
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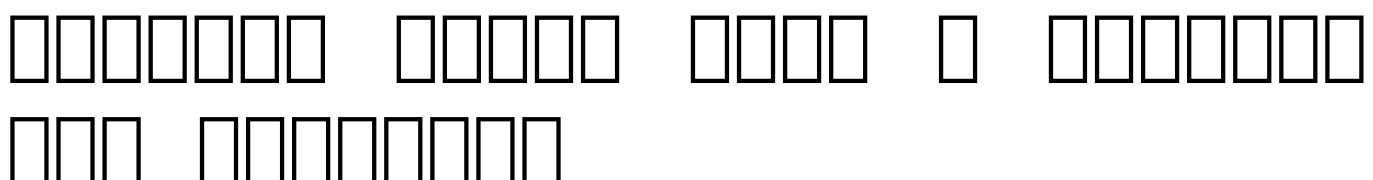
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The image shows three distinct horizontal rows of five empty square boxes. Each row is separated by a small gap from the others. The boxes are white with black outlines.

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The diagram consists of four horizontal rows of rectangles. The top row contains four groups of rectangles separated by small gaps. The first group on the left contains 10 rectangles. The second group contains 3 rectangles. The third group contains 10 rectangles. The fourth group on the right contains 3 rectangles. Below the first group of rectangles is a black comma symbol.

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A decorative horizontal bar consisting of a series of vertical rectangles of varying heights, creating a textured or wavy effect across the page.

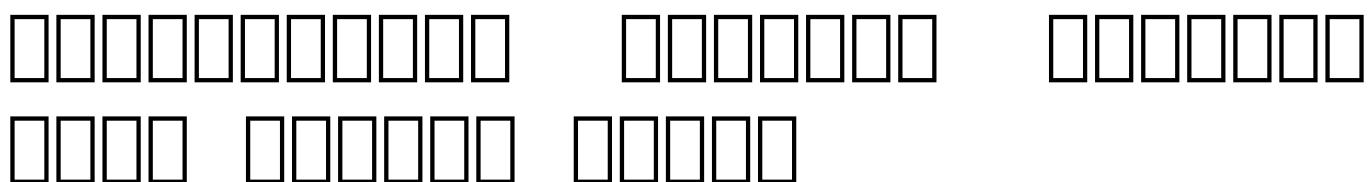
A subtraction problem using base ten blocks. The minuend is 32 (3 tens rods and 2 ones rod). The subtrahend is 15 (1 ten rod and 5 ones rod). The difference is 17 (1 ten rod and 7 ones rod).

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Однако вспомогательные органы, выступающие в роли агентов, не всегда способны эффективно выполнять свои функции. Важно помнить, что эти функции должны соответствовать специфике конкретной задачи и быть адекватными реальным обстоятельствам. Поэтому при разработке стратегии управления важно учитывать не только технические аспекты, но и социальные и политические факторы, влияющие на выполнение задачи.

A horizontal sequence of 24 small white rectangles arranged in a grid pattern, representing a digital signal or a series of binary values.



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The diagram consists of two rows of rectangles. The top row has four groups of five rectangles each, followed by a single rectangle. The bottom row has three groups of five rectangles each, followed by a group of four rectangles.

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A horizontal sequence of 10 groups of vertical bars, each group containing 5 bars. This visual representation likely corresponds to the 50 input features mentioned in the text.

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