

A horizontal row of 10 identical rectangular blocks, each divided into 10 smaller squares. This visual representation is used to show the relationship between the number of digits in a base-10 logarithmic scale and the number of bits required to represent that range in binary.

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A horizontal row of 20 small, identical rectangular blocks, likely representing a sequence of data or a specific unit of measurement.

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A horizontal subtraction equation using base-ten blocks. On the left, there is a row of 12 empty rectangular blocks. A minus sign (-) is positioned to the right of the first row. To the right of the minus sign, there is another row of 9 empty rectangular blocks.

The diagram consists of three groups of vertical bars. The first group is enclosed in parentheses and contains 10 bars. The second and third groups each contain 10 bars and are positioned side-by-side.

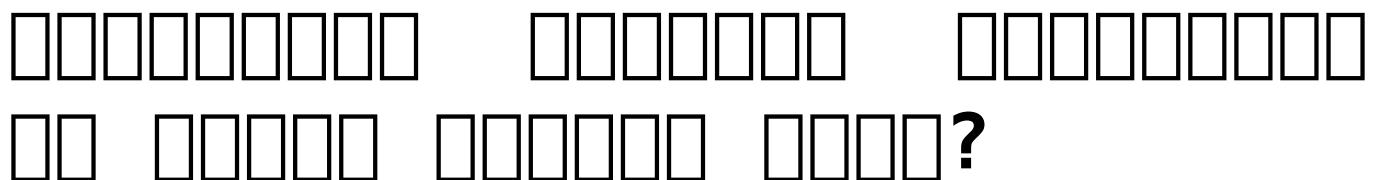
A horizontal row of six empty rectangular boxes, likely used for input fields or placeholder text in a form.

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A decorative horizontal bar at the bottom of the page featuring a repeating pattern of vertical bars of varying heights, creating a textured, grid-like appearance.

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The diagram consists of two rows of rectangles. The top row has five groups of three rectangles each. The first four groups are complete, while the fifth group only contains the first two rectangles. The bottom row has two groups of four rectangles each. The first group is complete, while the second group only contains the first three rectangles.

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A horizontal bar chart illustrating the frequency distribution of 100 data points across 10 bins. The x-axis represents the bins, and the y-axis represents the frequency count. The distribution is approximately uniform, with each bin containing between 10 and 19 points.

Bin	Count
1	10
2	11
3	12
4	13
5	14
6	15
7	16
8	17
9	18
10	19

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A horizontal row of ten empty rectangular boxes, each with a black border, intended for handwritten responses.

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Six empty rectangular boxes arranged horizontally, intended for handwritten responses.

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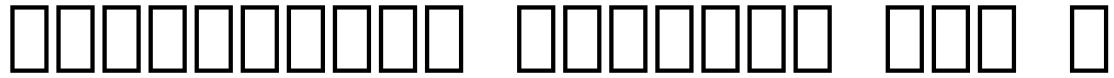
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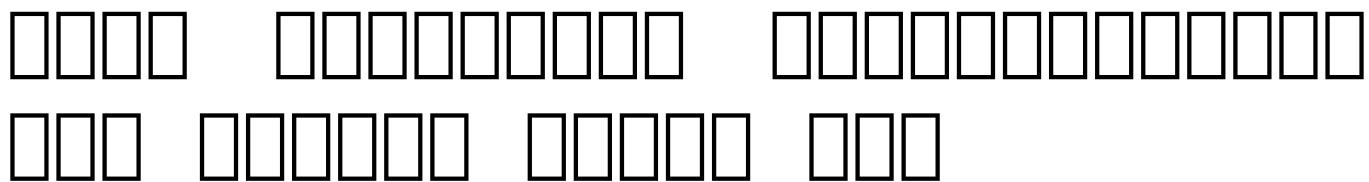


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