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Diagram illustrating a memory cell structure, likely a 128-bit cell. The structure consists of four rows of 32 small squares each, representing 128 bits. The first three rows are solid black. The fourth row has the first 16 squares black and the last 16 squares white. Below the fourth row, the text "MCN" is centered, with a small black square to its left and a small white square to its right.

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Page 10 of 10

[illegible]

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2025-10-10

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A diagram showing base ten blocks. On the left is a large square representing 100, composed of a 10x10 grid of smaller squares. To its right is a horizontal row of two tens rods, each composed of ten unit cubes. This represents the number 120.



Base ten blocks showing 1 ten rod and 3 one units.

12

31.4% 21.1%

4.42% 2023 0.35



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[illegible][illegible]This image shows a full page of primary-ruled handwriting practice paper. It contains ten identical horizontal rows. Each row is defined by three lines: a solid top line, a dashed midline, and a solid bottom line. The rows are evenly spaced and cover the entire page, leaving no margins. This format is typically used to teach children how to form letters correctly by practicing their size and position relative to the guidelines.[illegible]

The diagram consists of five horizontal rows of small squares. The first row contains 20 squares, and the subsequent four rows each contain 30 squares.

[illegible][illegible][illegible][illegible][illegible][illegible]

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[illegible][illegible][illegible]

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[illegible]

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[illegible][illegible] $4 \square 2$ [illegible][illegible][illegible][illegible]

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44[illegible]

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11[illegible]

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232323[illegible]

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[illegible][illegible][illegible]

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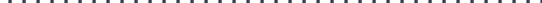
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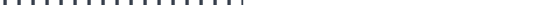
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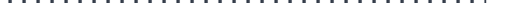
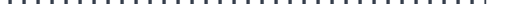
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2025-10-10

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 2025-10-30

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- A bar model consisting of two horizontal rows of rectangular boxes. The top row contains 6 boxes, and the bottom row contains 20 boxes.
- A bar model consisting of two horizontal rows of rectangular boxes. The top row contains 6 boxes, and the bottom row contains 20 boxes.

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2026-08-17

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2026

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The diagram shows three horizontal bars, each composed of small squares. The top bar is the longest, followed by the middle bar, and the bottom bar is the shortest. This represents the relative lengths of the three longest rivers in the world.

2FA

[illegible]

HTTPS

HTTPS

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[illegible][illegible][illegible]

The diagram consists of a vertical red bar on the left side. To its right, there are three horizontal bars of different lengths and colors. The top bar is white with a black outline and contains 12 small black squares. The middle bar is light blue with a black outline and contains 24 small black squares. The bottom bar is solid red and contains 10 small black squares. The bars are arranged vertically, with the white bar at the top, the light blue bar in the middle, and the red bar at the bottom.

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2026-08-17

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2026-08-18

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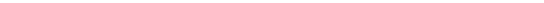
Diagram illustrating the relationship between the length of the bars and the number of boxes they contain:

- Bar 1 (Longest) contains 20 boxes.
- Bar 2 (Second Longest) contains 15 boxes.
- Bar 3 (Third Longest) contains 20 boxes.
- Bar 4 (Shortest) contains 5 boxes.

The boxes are labeled 1, 2, 3, and 4 from left to right, corresponding to the bars above them.

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2026-08-18

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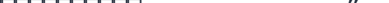
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2026-08-18

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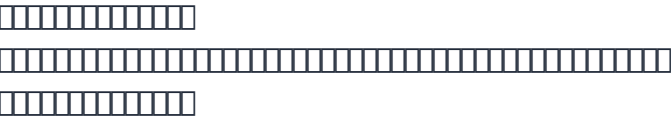
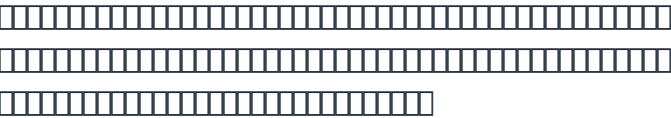
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