



1

The image shows three groups of base ten blocks. The first group consists of ten vertical rods, each representing 10, totaling 100. The second group consists of three vertical rods, each representing 10, totaling 30. The third group consists of two vertical rods, each representing 10, totaling 20.

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$$\begin{array}{|c|c|c|c|c|c|c|} \hline & & & & & & \\ \hline \end{array} \quad / \quad \begin{array}{|c|c|} \hline & \\ \hline \end{array} \quad \begin{array}{|c|} \hline \\ \hline \end{array}$$

$$\overline{) 12} \quad \begin{array}{r} 4 \\ \underline{12} \\ 0 \end{array}$$

A diagram showing base ten blocks: a large square representing 100, a vertical rod representing 10, and a small cube representing 1.

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921

A diagram showing base ten blocks: a large square representing 100, a vertical rod representing 10, and a small square representing 1.

100 - 30 = 70

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The diagram shows a large 6x6 grid on the left. To its right, the components of its decomposition are shown: a 5x5 grid, a 5x1 grid, and a 1x1 grid.

A diagram showing base ten blocks. On the left is a large square representing 100, divided into a 10x10 grid of smaller squares. To its right is a vertical rod representing 10, divided into 10 horizontal segments. To the right of the rod is a small cube representing 1, divided into 10 horizontal segments.

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