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The diagram consists of two rows of boxes. The top row has 8 boxes, and the bottom row has 8 boxes. The boxes are arranged in a grid-like pattern, with some boxes containing numbers and others empty.

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Diagram illustrating the decomposition of 100 into 10 tens:

- Top row: 100 (represented by a single large unit)
- Middle row: 10 tens (represented by 10 smaller units)
- Bottom row: 10 tens (represented by 10 smaller units, with the entire row enclosed in parentheses to indicate the final step in the decomposition process)

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A visual representation of the number 85 using base ten blocks. It consists of 8 tens rods (each representing 10) and 5 ones units (each representing 1). The rods are arranged in a row, and the units are arranged in a row below them.

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A row of base ten blocks representing the number 170. It consists of one hundred block (a large square divided into 100 smaller squares), one ten block (a vertical rectangle divided into 10 smaller squares), and seven one blocks (small squares).

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