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The diagram illustrates the following number representations:

- Row 1:** Two groups of ten blocks each, totaling 20.
- Row 2:** One group of seven blocks, one group of eight blocks, and one group of three blocks, totaling 18.
- Row 3:** One group of nine blocks, one group of five blocks, and one group of six blocks, totaling 20.

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The diagram illustrates the distributive property of multiplication over addition using blocks. It shows three rows of blocks representing the multiplication of 18 by 18.

- Row 1: 10 blocks of 100 (large squares) and 8 blocks of 10 (vertical rectangles).
- Row 2: 10 blocks of 10 (vertical rectangles) and 8 blocks of 1 (small squares).
- Row 3: 10 blocks of 10 (vertical rectangles) and 8 blocks of 1 (small squares).

The blocks are arranged to show the distributive property of multiplication over addition. The total number of blocks is 100 (large squares) + 80 (vertical rectangles) + 80 (vertical rectangles) + 64 (small squares) = 224 blocks.

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