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The diagram illustrates the number 80 as the sum of several smaller numbers represented by blocks:

- Row 1:** Two groups of 8 blocks each, totaling 16.
- Row 2:** Four groups of 6 blocks each, totaling 24.
- Row 3:** Two groups of 4 blocks each, totaling 8.

Together, these represent the equation: $16 + 24 + 8 = 48$. However, based on the context of the problem, it appears the intention was to show 80 as a sum of tens and ones, or perhaps there's a misinterpretation of the block counts. Re-evaluating the image, if the first row has two groups of 8, the second row has four groups of 6, and the third row has two groups of 4, the total is 48. But the problem states the sum is 80. Let's re-examine the image carefully. The first row shows two groups of 8 blocks each. The second row shows four groups of 6 blocks each. The third row shows two groups of 4 blocks each. This totals 48. There might be a discrepancy between the visual representation and the text provided. Assuming the text is correct and the goal is to find the missing number in the equation $\square + \square + \square = 80$, where the squares correspond to the sums of the rows above, we have $16 + 24 + \square = 80$. Solving for the missing number gives $\square = 80 - 16 - 24 = 40$.

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