

$$\boxed{} + \boxed{} =$$

A diagram illustrating addition. It consists of two groups of empty boxes separated by a plus sign. The first group contains five boxes outlined in light blue. The second group contains three boxes outlined in pink. To the right of the second group is an equals sign.

$$\boxed{} + \boxed{} = \boxed{}$$

A horizontal row of ten empty green-outlined boxes, followed by a black plus sign, and another row of three empty pink-outlined boxes followed by a black equals sign.

$$\begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} + \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline & & \\ \hline \end{array}$$

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A horizontal row of four distinct geometric shapes. From left to right: a green rectangle, a black cross (a plus sign), a pink rectangle divided into three equal vertical sections by two internal vertical lines, and a black rectangle with two horizontal lines inside it.

The image shows three groups of vertical bars. The first group on the left consists of two orange bars. The second group in the middle consists of three pink bars. The third group on the right consists of three black bars. These groups are arranged horizontally side-by-side.

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