

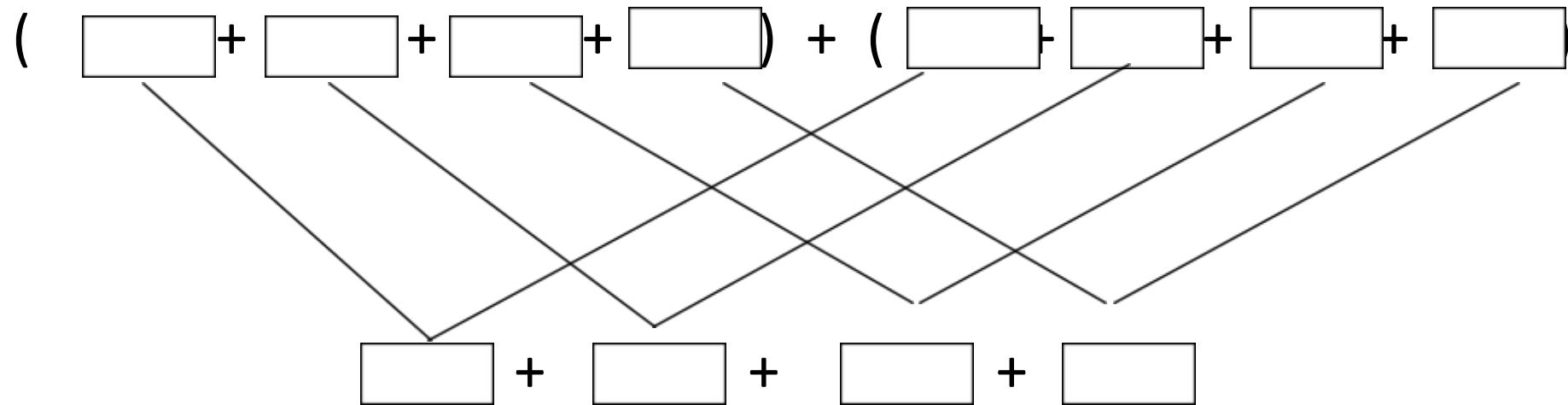
$$4.574 + 2.739 =$$

$$(\boxed{} + \boxed{} + \boxed{} + \boxed{}) + (\boxed{} - \boxed{} + \boxed{} + \boxed{})$$

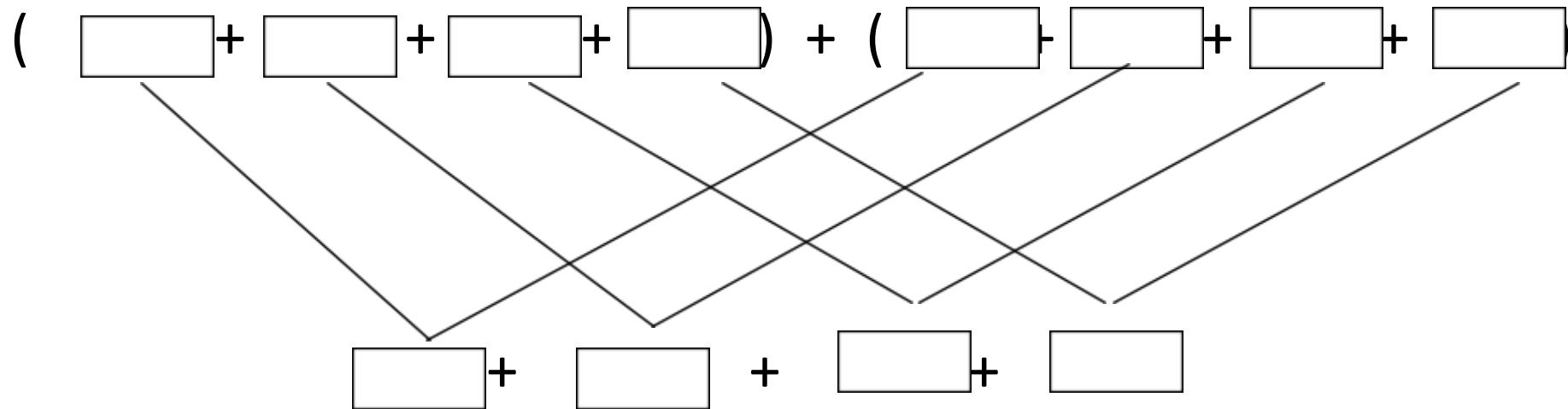
The diagram illustrates the decomposition of the addition problem into partial sums and differences. It shows two main groups of boxes: one group for the integer part (4 + 2) and another for the decimal part (0.574 + 0.739). The boxes are interconnected by lines, forming a complex web of connections between the terms.

$$\boxed{} + \boxed{} + \boxed{} + \boxed{}$$
$$\boxed{} - \boxed{} + \boxed{} + \boxed{}$$
$$\boxed{} + \boxed{} + \boxed{} + \boxed{}$$

$$6.728 + 2.843 =$$



$$4.898 + 2.475 =$$

$$(\boxed{} + \boxed{} + \boxed{} + \boxed{}) + (\boxed{} - \boxed{} + \boxed{} + \boxed{})$$


The diagram illustrates the decomposition of the addition problem $4.898 + 2.475$. It shows two sets of four boxes each, representing the digits of the numbers. The first set of boxes is grouped by a left parenthesis and a plus sign, and the second set is also grouped by a left parenthesis and a plus sign. Lines connect the boxes in the first set to the corresponding boxes in the second set, forming a cross pattern. Below this, a simplified expression is shown with four boxes and plus signs, representing the sum of the two decomposed parts.

$$\boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} - \boxed{} + \boxed{} + \boxed{}$$
$$\boxed{} + \boxed{} + \boxed{} + \boxed{}$$

