

**Associative Property:  $(a+b)+c = a+(b+c)$ ,  $(a \cdot b) \cdot c = a \cdot (b \cdot c)$**

***Addition:***

$$\left( \triangle + \square \right) + \circ = \triangle + \left( \square + \circ \right)$$

***Multiplication:***

$$\left( \triangle \cdot \square \right) \cdot \circ = \triangle \cdot \left( \square \cdot \circ \right)$$