

$$(-a) : (-b) = a : b$$

$$a : (-b) = -a : b$$

$$(-a) : b = -a : b$$

$$a : b = a : b$$

$$(-a) \cdot (-b) = ab$$

$$a \cdot (-b) = -ab$$

$$(-a) \cdot b = -ab$$

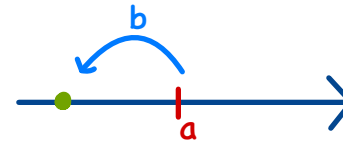
$$a \cdot b = ab$$

$$-a - b = \underline{(-a) + (-b)} = -(a + b)$$

$$a - b = a + (-b)$$

$$a - b = -(b - a)$$

$$a - b$$



$$a + b$$

