1. Apply the distributive property to the following expression and then simplify the result when possible. $- \lambda \left(\alpha - \beta \right)$

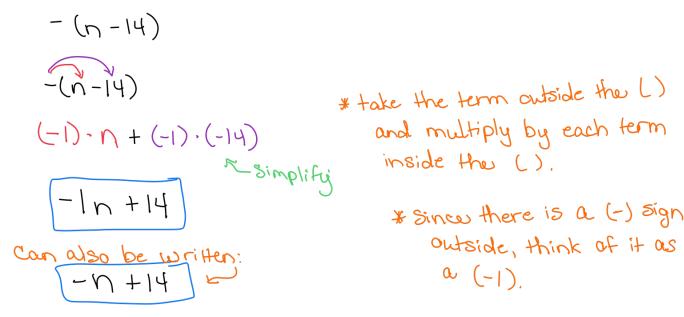
2. Apply the distributive property to the following expression and then simplify the result when possible.

$$-b(x+9)$$

$$-6(x + 9)$$

 $-6 \cdot x + (-6) \cdot 9$
 $-6x - 54$
Simplify

* take the term outside the L) and multiply by each term inside the (). 3. Apply the distributive property to the following expression and then simplify the result when possible.



4. Apply the distributive property to the following expression and then simplify the result when possible.

