$ax^2 + bx + c = 0$

The Quadratic Formula

My Equation in Standard Form:

$\square x^2 + \square x + \square = 0$

$a =$
$b =$
$c =$

$$x = \frac{-(\square) \pm \sqrt{(\square)^2 - 4(\square)(\square)}}{2(\square)}$$

$$x = \frac{\square \pm \sqrt{\square}}{\square}$$

$$x = \frac{\square \pm \square}{\square}$$

$$x = \frac{(\square + \square)}{\square}, \quad x = \frac{(\square - \square)}{\square}$$

$x =$ _____ OR _____