Solve by the Quadratic formula

- This method works for ALL quadratics.
- Always move **C** to the right side of the equal sign.
- The right side MUST EQUAL _____.
- You are trying to make the left side of the equal sign a _____

STEPS:	Solve the equation:
	$$x^2 - 6x - 14 = 0$$ a = _____ b = _____ c = _____

$$x^2 + 8x + 14 = 0$$ a = ____ b = ____ c = ____	$$x^2 - 2x + 1 = 0$$ a = ____ b = ____ c = ____	$$x^2 - 2x = 12x + 4$$ a = ____ b = ____ c = ____