1. The quadratic equation $x^2 + 7x + 10 = 0$ is in the form of $ax^2 + bx + c = 0$. What are the values of a, b, and c?

2. Some steps for solving the equation by completing the square have been started here. In the third line, what might be a good reason for multiplying each side of the equation by 4?

$$x^2 + 7x + 10 = 0 \qquad \text{Original equation}$$

$$x^2 + 7x = -10 \qquad \text{Subtract 10 from each side}$$

$$4x^2 + 4(7x) = 4(-10) \qquad \text{Multiply each side by 4}$$

$$(2x)^2 + 2(7)2x + \underline{\quad}^2 = \underline{\quad}^2 - 4(10) \qquad \text{Rewrite } 4x^2 \text{ as } (2x)^2 \text{ and } 4(7x) \text{ as } 2(7)2x$$

$$(2x + \underline{\quad})^2 = \underline{\quad}^2 - 4(10)$$

$$2x + \underline{\quad} = \pm\sqrt{\underline{\quad}^2 - 4(10)}$$

$$2x = \underline{\quad} \pm \sqrt{\underline{\quad}^2 - 4(10)}$$

$$x =$$

3. Complete the unfinished steps, and explain what happens in each step in the second half of the solution.

4. Substitute the values of a, b, and c into the quadratic formula, $x = \dfrac{-b \pm \sqrt{b^2 - 4ac}}{2a}$, but do not evaluate any of the expressions. Explain how this expression is related to solving $x^2 + 7x + 10 = 0$ by completing the square.

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