

Learning Study - Time

Name

05-06-2020

1 1 0 1



Factor the trinomials ($a = 1$)

14

16

$$x^2 + 11x + 10$$

$$x^2 - 9x + 14$$

$$x^2 - 6x + 16$$

$$x^2 + 7x + 10$$

$$x^2 + 11x + 10$$

$$x^2 - bx + c$$

$$x^2 - bx - c$$

When both b and c are positive

When b is negative and c is positive

When both b and c are negative

$$-m$$

$$1 \cdot 10$$

$$1 \cdot 14$$

$$+m$$

$$c$$

$$-n$$

$$-m$$

$$-n$$

$$c$$

$$-n$$

$$+m$$

$$+n$$

