

Factorización de un trinomio

de la forma $x^2 + bx + c$



$$\textcircled{1} \quad x^2 + 7x + 10 = (x + \quad)(x + \quad)$$

$$\textcircled{2} \quad x^2 - 5x + 6 = (x - \quad)(x - \quad)$$

$$\textcircled{3} \quad x^2 + 3x - 10 = (x + \quad)(x - \quad)$$

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

$$\textcircled{5} \quad a^2 + 4a + 3 = (x + \quad)(x + \quad)$$

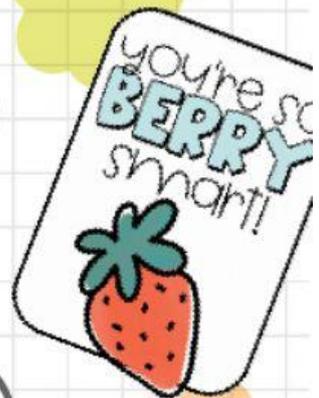
$$\textcircled{6} \quad m^2 + 5m - 14 = (m + \quad)(m - \quad)$$

$$\textcircled{7} \quad y^2 - 9y + 20 = (y - \quad)(y - \quad)$$

$$\textcircled{8} \quad x^2 - 6 - x = (x + \quad)(x - \quad)$$

$$\textcircled{9} \quad x^2 - 9x + 8 = (x - \quad)(x - \quad)$$

$$\textcircled{10} \quad c^2 + 5c - 24 = (c + \quad)(c - \quad)$$



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