

ACTIVIDADES PLATAFORMA

$$\textcircled{1} a^2 + ab + ax + bx$$

$$(a^2 + ab) \quad (ax + bx)$$

$$a(a + b) \quad x(a + b)$$

$$(a + x) (a + b)$$

$$\textcircled{2} am - bm + an - bn$$

$$(am + an) - (bm + bn)$$

$$a(m + n) - b(m + n)$$

$$(a - b) (m + n)$$

Believe
in yourself

Norma

$$\textcircled{3} \quad x + x^2 - xy^2 - y^2$$

$$(x + x^2) (xy^2 - y^2)$$

$$x(x) \cdot y^2(x)$$

$$(x + y^2)(x)$$

$$\textcircled{4} \quad a^2 - 2ab + b^2$$

$$a^2 - 2ab + b^2$$

No hay factor común

$$\textcircled{5} \quad 4x^2 - 12xy + 9y^2$$

$$4x^2 - 12xy - 9y^2$$

No hay factor común