



Resuelve las siguientes multiplicaciones con polinomios

$$-5(x - 5)$$

$$2x(4x - 3y)$$

$$-3y(2x^2 + 3y)$$

$$-3a^2b^3(-3a^2b^3 + 5)$$

$$-4x(x^2 - 5x + 25)$$

$$2x^3y(x^6 - 5x^3y^2 + 25y^2)$$

$$2x^2y(4x^4 - 6x^2y + 9y^2)$$

$$(x)(x - 5)$$

$$(2x)(4x - 3y)$$

$$(2x^2)(2x^2 + 3y)$$

$$(-3a^2b^3)(-3a^2b^3 + 5)$$

$$(x)(x^2 - 5x + 25)$$

$$(x^3)(x^6 - 5x^3y^2 + 25y^2)$$

$$(2x^2)(4x^4 - 6x^2y + 9y^2)$$

$$(-3a^2b^3)(9a^4b^6 + 15a^2b^3 + 25)$$

$$-7(h - 7)$$

$$2h(4h - 5m)$$

$$5m(2h^2 + 5m)$$

$$-5r^2c^5(-5r^2c^5 + 7)$$

$$-4h(h^2 - 7h + 27)$$

$$2h^5m(h^6 - 7h^5m^2 + 27m^2)$$

$$2h^2m(4h^4 - 6h^2m + 3m^2)$$

$$(h)(h - 7)$$

$$(2h)(4h - 5m)$$

$$(2h^2)(2h^2 + 5m)$$

$$(-5r^2c^5)(-5r^2c^5 + 7)$$

$$(h)(h^2 - 7h + 27)$$

$$(h^5)(h^6 - 7h^5m^2 + 27m^2)$$

$$(2h^2)(4h^4 - 6h^2m + 3m^2)$$

$$(-5r^2c^5)(3r^4c^6 + 17r^2c^5 + 27)$$