

EXERCÍCIO DE FIXAÇÃO - CASOS DE FATORAÇÃO - FASE 4 - Prof. Hipácia

Arraste e solte os correspondentes:

$$5y^2 + 15y$$

$$4x^2 - 28x + 49$$

$$4x^2 - 49$$

$$x^2 - by + xy - bx$$

$$2x - 7xy + 2b - 7by$$

$$4x^3 - 2x^2$$

$$x^2 - 50x + 625$$

$$36x^2 - 121y^2$$

$$x^5 - 81x$$

$$x^3 + 125$$

$$192z - 3z^4$$

$$2w^4 - 162$$

$$a^6 - b^6$$

$$\frac{ab + 3a - 7b - 21}{b^2 - 9}$$

$$\frac{ab + 3a + 2b + 6}{b + 3}$$

$$\frac{ax + bx + ay + by}{x^2 + 2xy + y^2}$$

$$(x+y).(x - b)$$

$$(2x - 7).(2x + 7)$$

$$(2-7y).(x + b)$$

$$5y(y + 3)$$

$$(2x - 7)^2$$

$$(6x+11y).(6x-11y)$$

$$x(x^2 + 9)(x^2 - 9)$$

$$2x^2(2x - 1)$$

$$(x - 25)^2$$

$$2(w^2 + 9)(w + 3)(w - 3)$$

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

$$3z(4 - z)(16 + 4z + z^2)$$

$$a + 2$$

$$a+b/x+y$$

$$(a+b).(a-b).(a^2-ab+b^2)(a^2+ab+b^2)$$

$$a - 7/b-3$$

lembra-se:

