

INSTRUCCIONES: Calcula el área y el perímetro de las siguientes figuras: (DRAG & DROP)



$$2x^2$$

p=

A=



$$-5x^3$$

p=

A=



$$2y^2$$

$$-3y^4$$

p=

A=

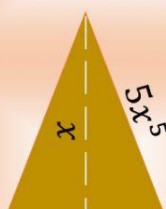


$$-6x^4y^2$$

$$3xy^5$$

p=

A=



$$2x^2$$

p=

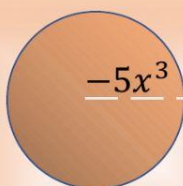
A=



$$3x^2y$$

p=

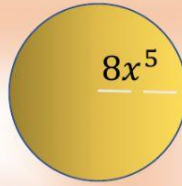
A=



$$-5x^3$$

p=

A=



$$8x^5$$

p=

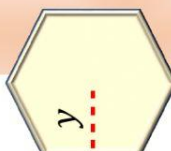
A=



$$2x^3y$$

p=

A=



$$5x^4y^2$$

p=

A=

$$16x^5\pi$$

$$x^3$$

$$10x^5 + 2x^2$$

$$4x^4$$

$$30x^4y^2$$

$$-6y^4 + 4y^2$$

$$10x^3y$$

$$-10x^3\pi$$

$$-18x^5y^7$$

$$5x^4$$

$$25x^6$$

$$15x^4y^3$$

$$-6y^6$$

$$\frac{3}{2}x^2y^2$$

$$64x^{10}\pi$$

$$25x^6\pi$$

$$-12x^4y^2 + 6xy^5$$

$$-20x^3$$

$$-14xy^3 + 3x^2y$$

$$8x^2$$