

EXPRESIONES ALGEBRAICAS

1.- Multiplicar

$$(2x^2)(5x^3)(6x^4)$$

$$(\underline{\hspace{1cm}} \cdot \underline{\hspace{1cm}} \cdot \underline{\hspace{1cm}})(x\underline{\hspace{1cm}} \cdot x\underline{\hspace{1cm}} \cdot x\underline{\hspace{1cm}})$$

$$\underline{\hspace{1cm}} x^{\underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}}} = \underline{\hspace{1cm}} x$$

2.- Multiplicar

$$(27x^4y^9)(6x^2y^3)$$

$$(\underline{\hspace{1cm}} \cdot \underline{\hspace{1cm}})(x\underline{\hspace{1cm}} \cdot x\underline{\hspace{1cm}})(y\underline{\hspace{1cm}} \cdot y\underline{\hspace{1cm}})$$

$$\underline{\hspace{1cm}} x^{\underline{\hspace{1cm}} + \underline{\hspace{1cm}}} y^{\underline{\hspace{1cm}} + \underline{\hspace{1cm}}} = \underline{\hspace{1cm}} x y$$

3.- Multiplicar y marca la respuesta

$$(3x^2y)(4x^2y^5)$$

$$7x^4y^5$$

$$12x^4y^5$$

$$12x^4y^6$$

$$(8x^3)(2x^7)$$

$$10x^{10}$$

$$16x^{21}$$

$$16x^{10}$$

4.- Multiplicar

$$(32a^5 + 17a^4 - 24a^3)(6a^2)$$

a^-	+	a^-	-	a^-
a^-	+	a^-	-	a^-
a^-	+	a^-	-	a^-