



1. Recordemos los pasos:

1. Recordar la ley de los signos

(Signos Iguales = +) (Signos Diferentes = -)

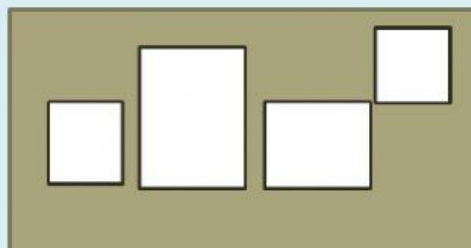
1. Multiplicar coeficientes

2. Copiar la misma variables de ambos monomios.

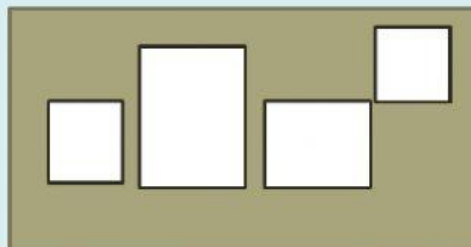
3. Sumar los exponentes $x = x^1$

2. Completa los espacios en blanco:

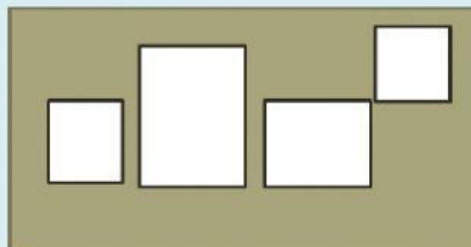
$$+9p^8 \cdot +9p^6 =$$



$$+6b^{14} \cdot -6b^5 =$$



$$-7k^9 \cdot -4k^{17} =$$



$$+5z^{10} \cdot -6z^3 =$$

