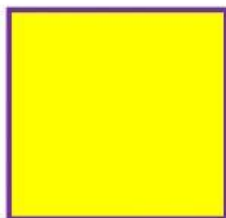


# ÁREA Y PERÍMETRO DE FIGURAS CON TÉRMINOS MONOMIOS Y POLINOMIOS

**EJEMPLO:**



**12x**

**Perímetro**

$$\begin{aligned} P &= 4L \\ P &= 4(12x) \\ P &= 48x \end{aligned}$$

**Área**

$$\begin{aligned} A &= L \times L \\ A &= (12x)(12x) \\ A &= 144x^2 \end{aligned}$$



**7x**

**Perímetro**

$$\begin{aligned} P &= 3L \\ P &= 3( \quad ) \\ P &= \end{aligned}$$

**Área**

$$\begin{aligned} A &= \frac{b \times h}{2} \\ A &= \frac{\quad \times \quad}{2} = \quad \\ A &= \end{aligned}$$

**2x**



**4x+2**

**Perímetro**

$$\begin{aligned} P &= b + b + h + h \\ P &= \quad + \quad + \quad + \quad \\ P &= \end{aligned}$$

**Área**

$$\begin{aligned} A &= b \times h \\ A &= ( \quad )( \quad + \quad ) \\ A &= \end{aligned}$$

**5x**



**10x**

**Perímetro**

$$\begin{aligned} P &= B + b + L + L \\ P &= \quad + \quad + \quad + \quad \\ P &= \end{aligned}$$

**Área**

$$\begin{aligned} A &= \frac{(B + b) \times h}{2} \\ A &= \frac{( \quad + \quad ) \times \quad}{2} \\ A &= \frac{( \quad ) \times \quad}{2} = \frac{\quad}{2} \\ A &= \end{aligned}$$