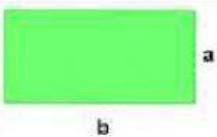
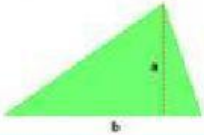
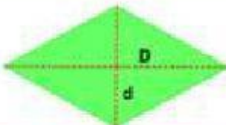
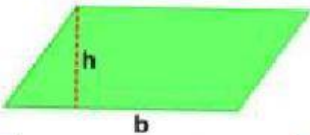
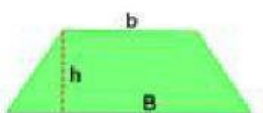


Arrastra el nombre de las figuras y la fórmula del área al lugar que le corresponde:

Figura	Nombre	Fórmula
		
		
		
		
		
		
		
		
		
		

Triángulo

Sector circular

$$A = b \cdot h$$

$$A = \frac{\text{perímetro} \cdot ap}{2}$$

$$A = \pi \cdot (R^2 - r^2)$$

Cuadrado

$$A = \frac{B + b}{2} \cdot h$$

Rombo

Corona circular

$$A = \pi \cdot r^2$$

$$A = \frac{D \cdot d}{2}$$

$$A = b \cdot a$$

$$A = \frac{b \cdot a}{2}$$

Polígono regular

Rectángulo

$$A = \frac{\pi \cdot r^2 \cdot n^\circ}{360^\circ}$$

Trapecio

$$A = a^2$$

Romboide

Círculo

