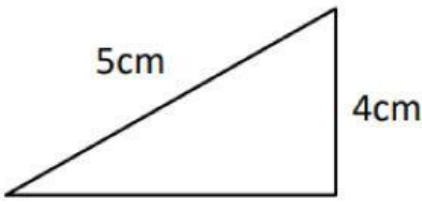
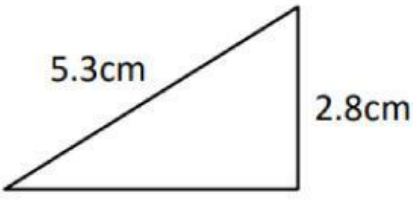
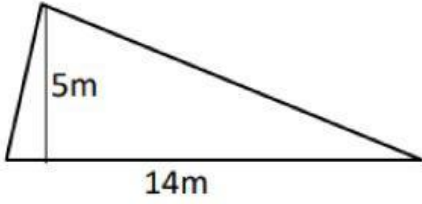
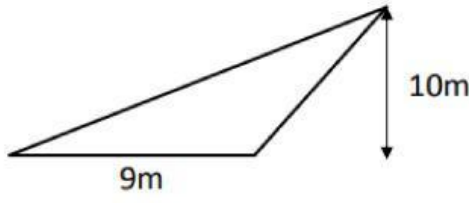


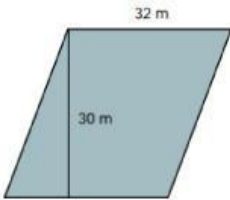
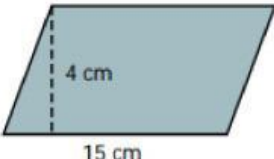
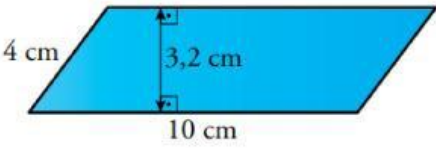
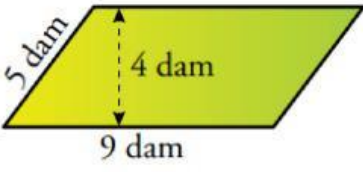
Area de un rectángulo

Figura	Fórmula	Sustitución	Resultado
 8cm 3cm	$A =$	$A =$	$A = \quad cm^2$
 9m 2m	$A =$	$A =$	$A = \quad m^2$
 3 ½ cm 2 ½ cm	$A =$	$A =$	$A = \quad cm^2$
 6cm 4 ¼ cm	$A =$	$A =$	$A = \quad cm^2$

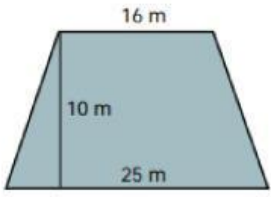
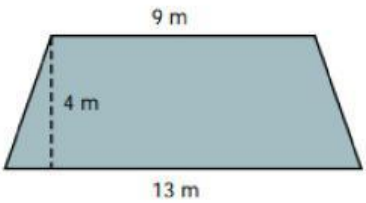
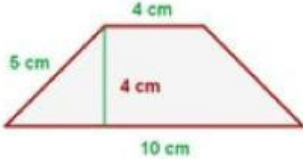
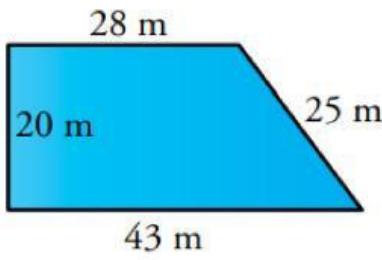
Area de un triángulo

Figura	Fórmula	Sustitución	Resultado
 A right-angled triangle with a hypotenuse of 5cm and a vertical side of 4cm. The horizontal side is the base.	$A = \text{_____}$	$A = \text{_____}$	$A = \text{_____} \text{ cm}^2$
 A right-angled triangle with a hypotenuse of 5.3cm and a vertical side of 2.8cm. The horizontal side is the base.	$A = \text{_____}$	$A = \text{_____}$	$A = \text{_____} \text{ cm}^2$
 A triangle with a vertical height of 5m and a horizontal base of 14m. The height is drawn from the top vertex to the base.	$A = \text{_____}$	$A = \text{_____}$	$A = \text{_____} \text{ m}^2$
 A triangle with a horizontal base of 9m and a vertical height of 10m. The height is drawn from the top vertex to the base.	$A = \text{_____}$	$A = \text{_____}$	$A = \text{_____} \text{ m}^2$

Area de un romboide

Figura	Fórmula	Sustitución	Resultado
 A rhomboid with a base of 32 m and a height of 30 m. The height is indicated by a vertical line segment from the top base to the bottom base.	$A =$	$A =$	$A = \quad m^2$
 A rhomboid with a base of 15 cm and a height of 4 cm. The height is indicated by a dashed vertical line segment from the top base to the bottom base.	$A =$	$A =$	$A = \quad cm^2$
 A rhomboid with a base of 10 cm, a height of 3.2 cm, and a side length of 4 cm. The height is indicated by a vertical line segment from the top base to the bottom base. The side length is labeled on the left side.	$A =$	$A =$	$A = \quad cm^2$
 A rhomboid with a base of 9 dam, a height of 4 dam, and a side length of 5 dam. The height is indicated by a dashed vertical line segment from the top base to the bottom base. The side length is labeled on the left side.	$A =$	$A =$	$A = \quad dam^2$

Area de un trapecio

Figura	Fórmula	Sustitución	Resultado
	$A = \underline{\hspace{2cm}}$	$A = \underline{\hspace{2cm}}$	$A = \hspace{1cm} m^2$
	$A = \underline{\hspace{2cm}}$	$A = \underline{\hspace{2cm}}$	$A = \hspace{1cm} m^2$
	$A = \underline{\hspace{2cm}}$	$A = \underline{\hspace{2cm}}$	$A = \hspace{1cm} cm^2$
	$A = \underline{\hspace{2cm}}$	$A = \underline{\hspace{2cm}}$	$A = \hspace{1cm} m^2$