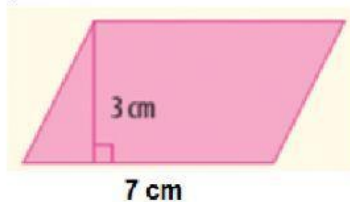


	ESCUELA ADVENTISTA DE HUALPÉN Matemática Prof.: Ada Escobar P.		GUÍA DE EJERCICIOS 8° Año "Área de figuras geométricas"		
	Nombre: _____	Fecha: _____			
Objetivo de Aprendizaje: OA 13: Desarrollar y aplicar la fórmula del área de triángulos, paralelogramos y trapecios.					
HABILIDADES: <i>Aplicar - Calcular.</i>					

Área de figuras geométricas

I. Calcula el área (A) de las siguientes figuras geométricas:

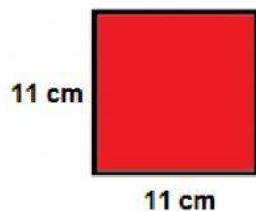
1.)



$$A = \underline{\hspace{1cm}} \text{ cm} \times \underline{\hspace{1cm}} \text{ cm}$$

$$A = \underline{\hspace{1cm}} \text{ cm}^2$$

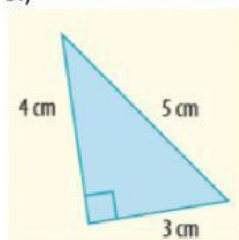
2.)



$$A = \underline{\hspace{1cm}} \text{ cm} \times \underline{\hspace{1cm}} \text{ cm}$$

$$A = \underline{\hspace{1cm}} \text{ cm}^2$$

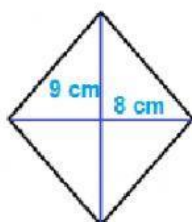
3.)



$$A = \underline{\hspace{1cm}} \text{ cm} \times \underline{\hspace{1cm}} \text{ cm}$$

$$A = \underline{\hspace{1cm}} \text{ cm}^2$$

4.)



$$A = \underline{\hspace{1cm}} \text{ cm} \times \underline{\hspace{1cm}} \text{ cm}$$

$$A = \underline{\hspace{1cm}} \text{ cm}^2$$

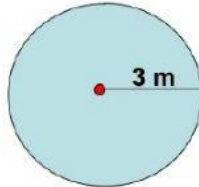
5.)



$$A = \underline{\hspace{1cm}} dm \times \underline{\hspace{1cm}} dm$$

$$A = \underline{\hspace{1cm}} dm^2$$

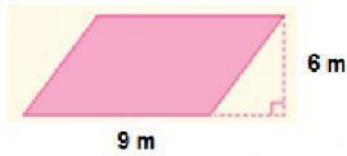
6.)



$$A = \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} m^2$$

$$A = \underline{\hspace{1cm}} m^2$$

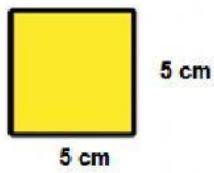
7.)



$$A = \underline{\hspace{1cm}} m \times \underline{\hspace{1cm}} m$$

$$A = \underline{\hspace{1cm}} m^2$$

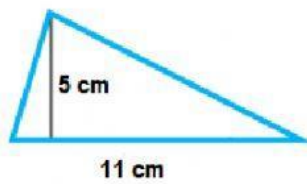
8.)



$$A = \underline{\hspace{1cm}} cm \times \underline{\hspace{1cm}} cm$$

$$A = \underline{\hspace{1cm}} cm^2$$

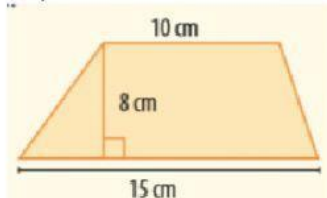
9.)



$$A = \underline{\hspace{1cm}} cm \times \underline{\hspace{1cm}} cm$$

$$A = \underline{\hspace{1cm}} cm^2$$

10.)



$$A = \frac{(\underline{\hspace{1cm}} cm + \underline{\hspace{1cm}} cm) \times \underline{\hspace{1cm}} cm}{2}$$

$$A = \underline{\hspace{1cm}} cm^2$$

"Amados, si Dios nos ha amado así, debemos también nosotros amarnos unos a otros".

1 Juan 4:11