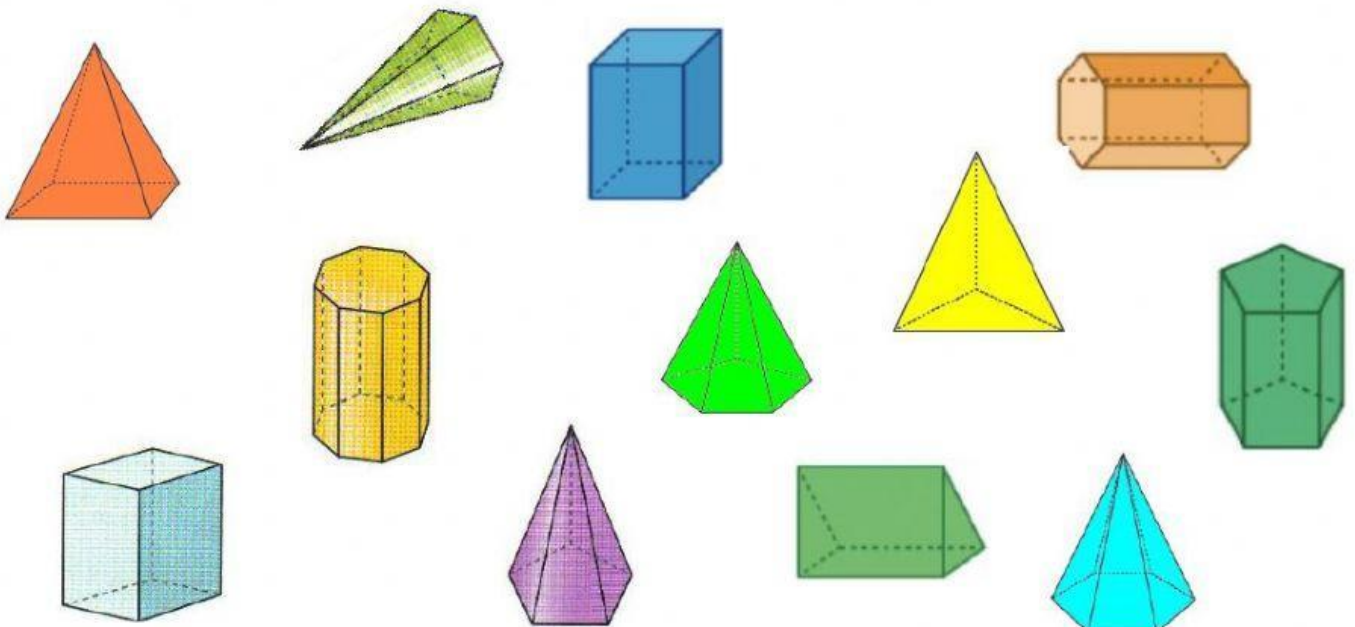


FIGURAS PLANAS Y CUERPOS GEOMÉTRICOS

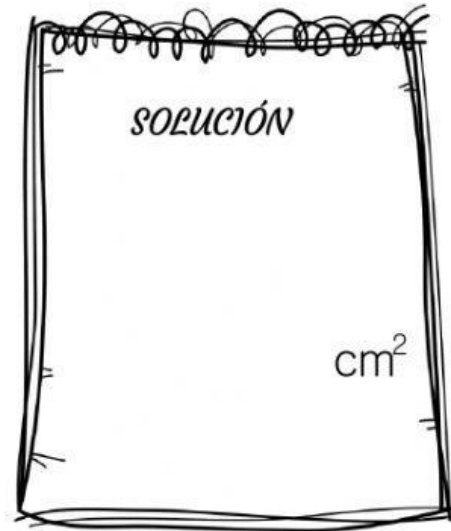
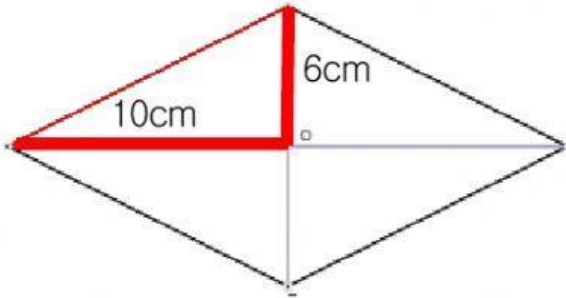
1

Clasifica estas figuras en la tabla:

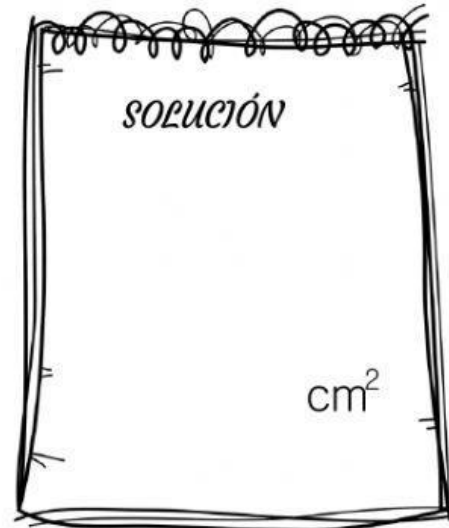
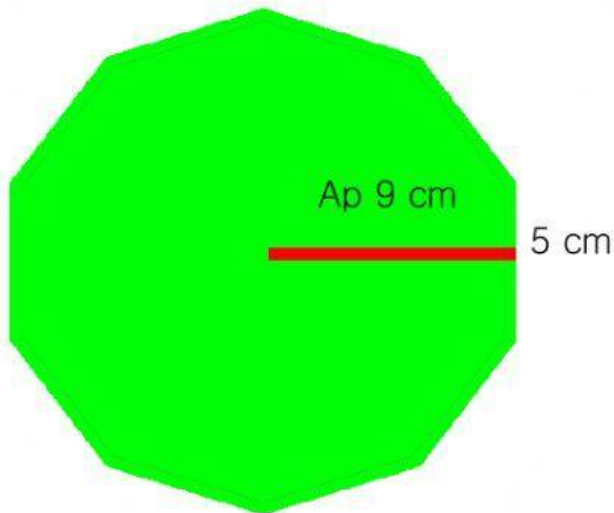
PRISMAS	PIRÁMIDES



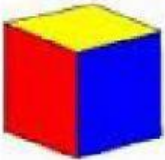
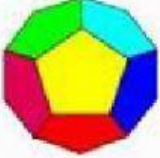
2 Calcula el área de este rombo:



3 Calcula el área de este polígono:



4 Completa la tabla:

					
NOMBRE					
Nº DE CARAS					
POLÍGONO DE LAS CARAS					

5 Relaciona cada fórmula con su figura correspondiente:



$$A = \pi \times r^2 + \pi \times r \times g$$

$$A = 4 \times \pi \times r^2$$

$$A = 2 \times \pi \times r^2 + 2 \times \pi \times r \times h$$