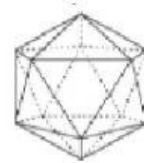
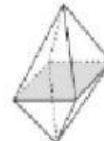
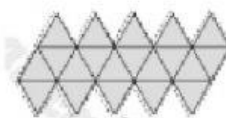
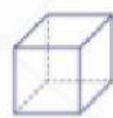
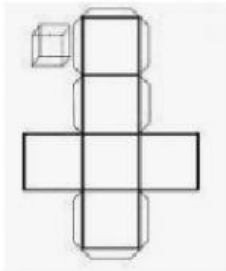
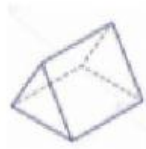
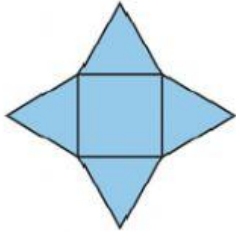


CUERPOS GEOMETRICOS

POLIEDROS: PRISMAS Y PIRAMIDES

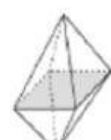
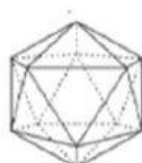
Observa el desarrollo y escoge a que figura pertenece:



¿Qué clase de poliedro es prisma o pirámide?



Une con una línea cada polígono a su clasificación correspondiente

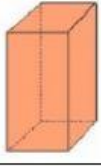
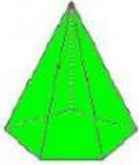
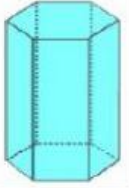
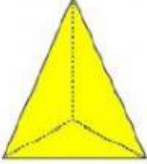


POLIEDROS
REGULARES

PRISMAS

PIRÁMIDES

Completa el cuadro de acuerdo a sus características

POLIEDRO	NOMBRE	NÚMERO DE CARAS	NÚMERO DE BASES	NÚMERO DE VÉRTICES	NÚMERO DE ARISTAS
	PRISMA TRIANGULAR	4	1	6	9
	PRISMA RECTANGULAR				
	PIRÁMIDE PENTAGONAL				
	PRISMA HEXAGONAL				
	PIRÁMIDE TRIANGULAR				