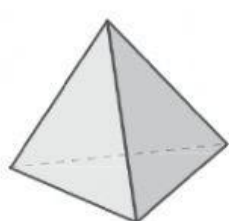
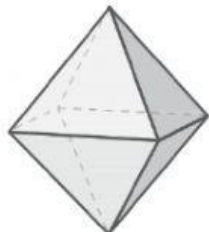
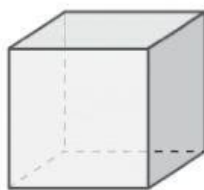


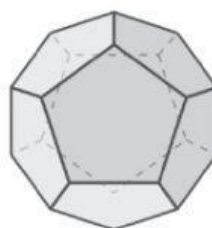
REPASO CUERPOS GEOMÉTRICOS Y VOLÚMENES

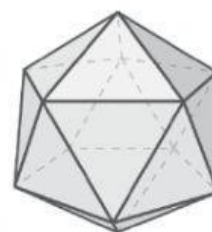
1. Escribe debajo de cada ilustración el nombre del poliedro correspondiente.











2. Completa las siguientes frases.

a. Un embudo tiene forma de

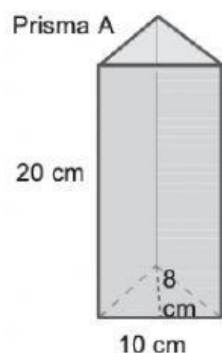
b. Un bote de pintura tiene forma de

c. Un ladrillo tiene forma de

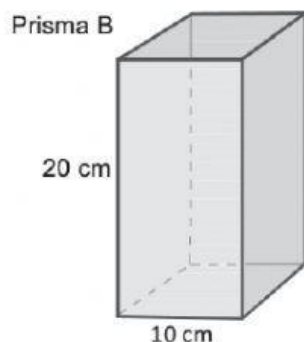
3. Completa la siguiente tabla.

poliedro regular	cubo		octaedro		
polígono de sus caras				pentágono	triángulo equilátero
n.º de caras		4			

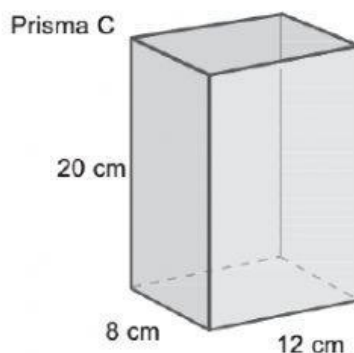
4. Calcula el volumen de los siguientes prismas.



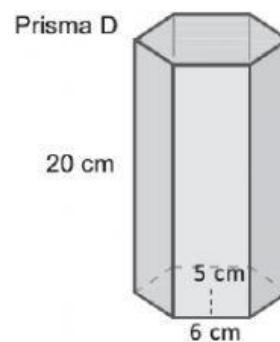
• Prisma A: cm^3



• Prisma B: cm^3

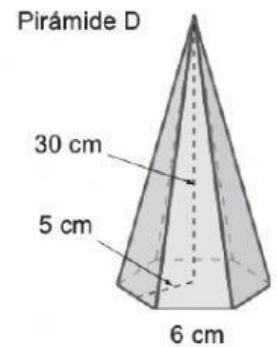
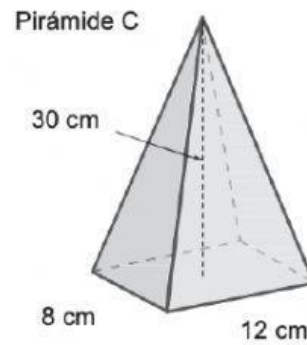
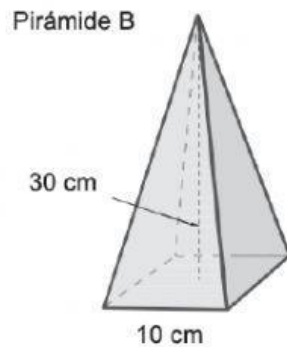
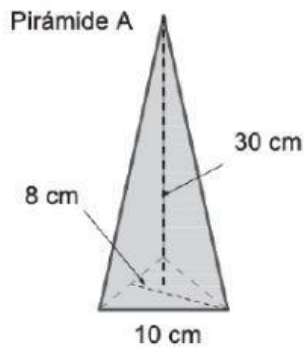


• Prisma C: cm^3



• Prisma D: cm^3

5. Calcula el volumen de las siguientes pirámides.



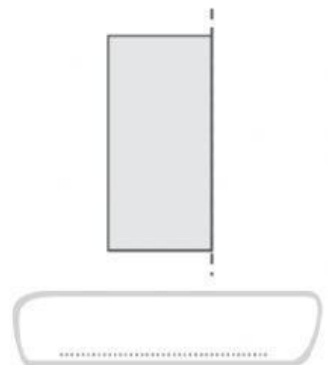
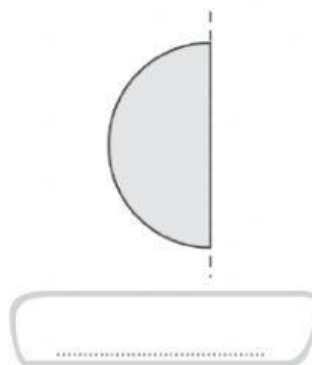
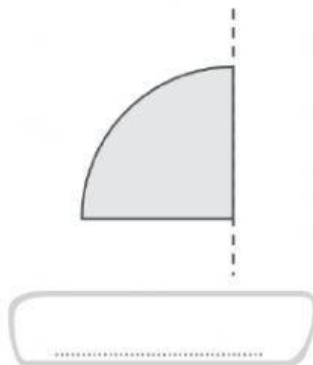
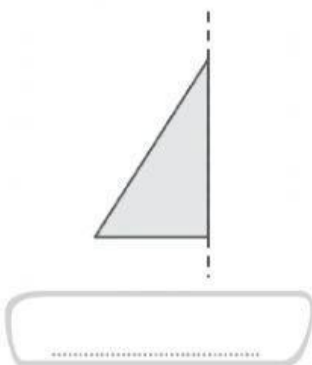
• Pirámide A: cm^3

• Pirámide C: cm^3

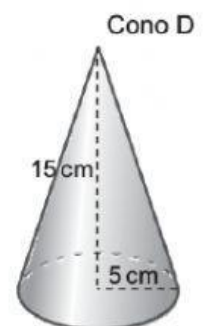
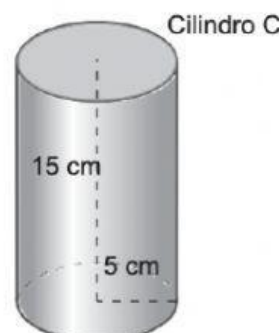
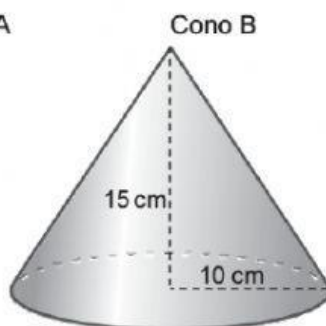
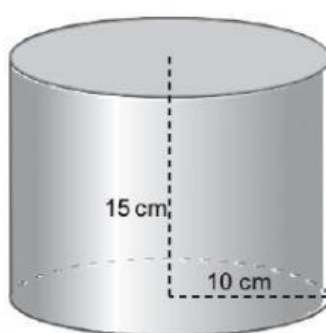
• Pirámide B: cm^3

• Pirámide D: cm^3

6. ¿Qué cuerpo geométrico se obtiene al girar cada una de las siguientes figuras?



7. Calcula el volumen de los siguientes cuerpos.



• Cilindro A: cm^3

• Cilindro C: cm^3

• Cono B: cm^3

• Cono D: cm^3