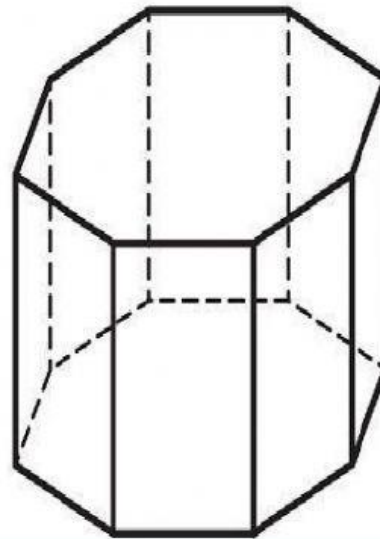
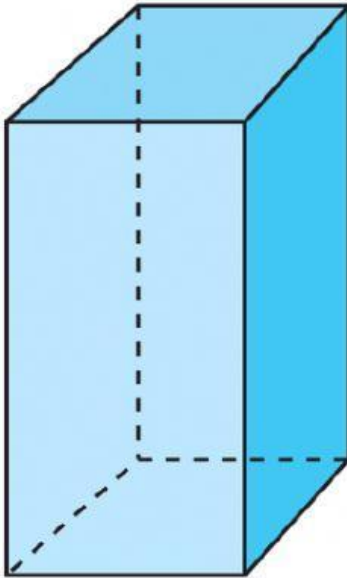
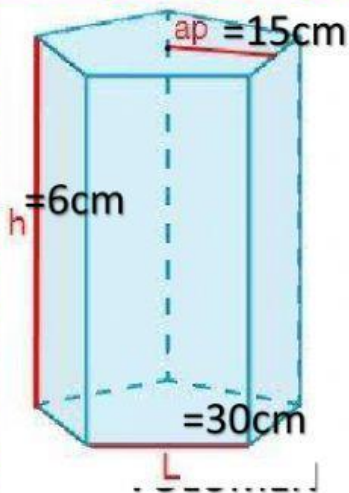


Prismas y Pirámides

Identifique el siguiente Prisma:



Calcula el ÁREA total y volumen del siguiente Prisma y distingue qué tipo de Prisma es.



ÁREA DE BASE

$$\hat{A} = \frac{P * ap}{2}$$

$$\hat{A}b = \frac{*}{2}$$

$$\hat{A}b = \frac{2}{2}$$

$$\hat{A}b = \text{cm}^2$$

$$\hat{A}b = * 2b$$

$$\hat{A}b = \text{cm}^2$$

ÁREA LATERAL

$$\hat{A}l = P * h$$

$$\hat{A}l = *$$

$$\hat{A}l = \text{cm}^2$$

ÁREA TOTAL

$$\hat{A}t = \hat{A}l + 2 * \hat{A}b$$

$$\hat{A}t = + 2 *$$

$$\hat{A}t = +$$

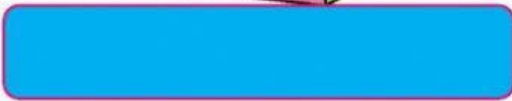
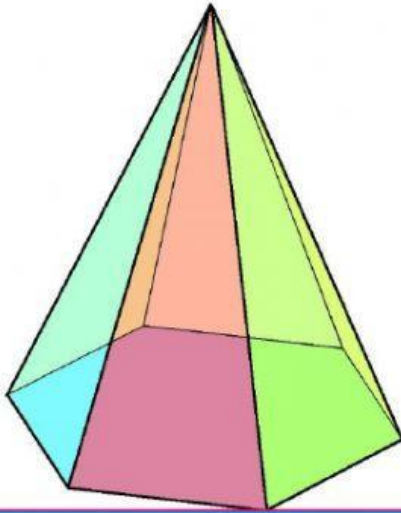
$$\hat{A}t = \text{cm}^2$$

$$V = \hat{A}b * h$$

$$V = *$$

$$V = \text{cm}^3$$

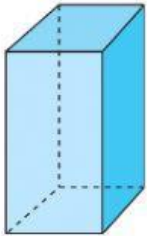
Distingue que tipo de pirámide es:



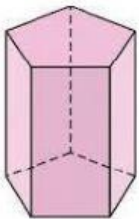
Relacione según corresponda el poliedro:



Prisma Pentagonal



Pirámide Hexagonal



Prisma Cuadrangular