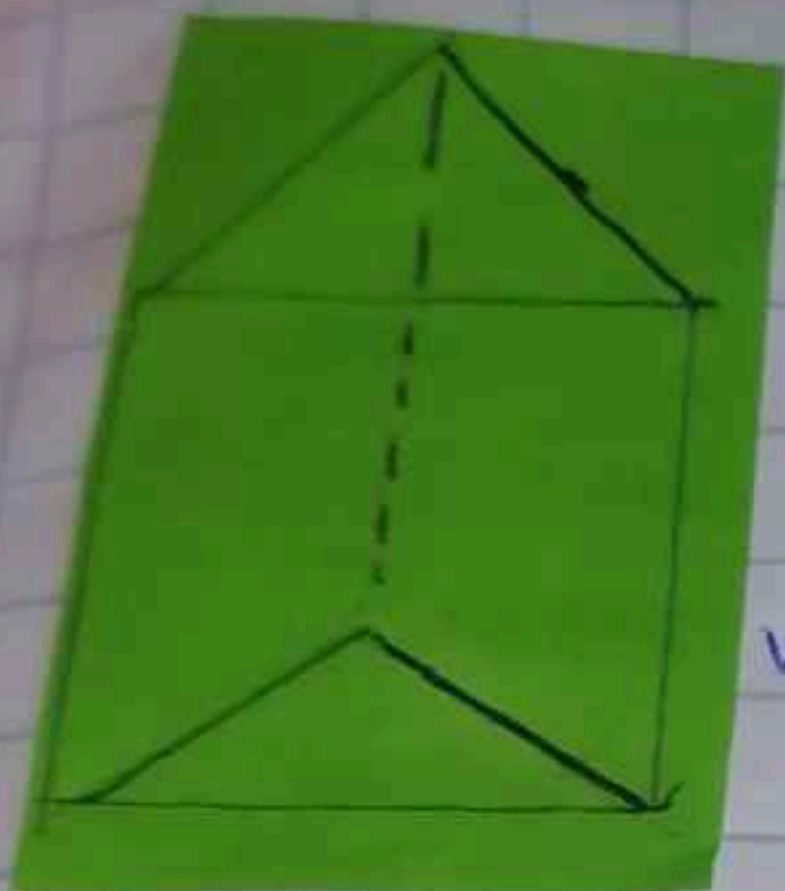


Tarea

6

Rafael Arce



$$hc = 8cm$$

$$n = 3cm$$

$$b = 4cm$$

$$\frac{4 \times 8}{2} = 16$$

$$16 \times 3 = 48cm^3$$



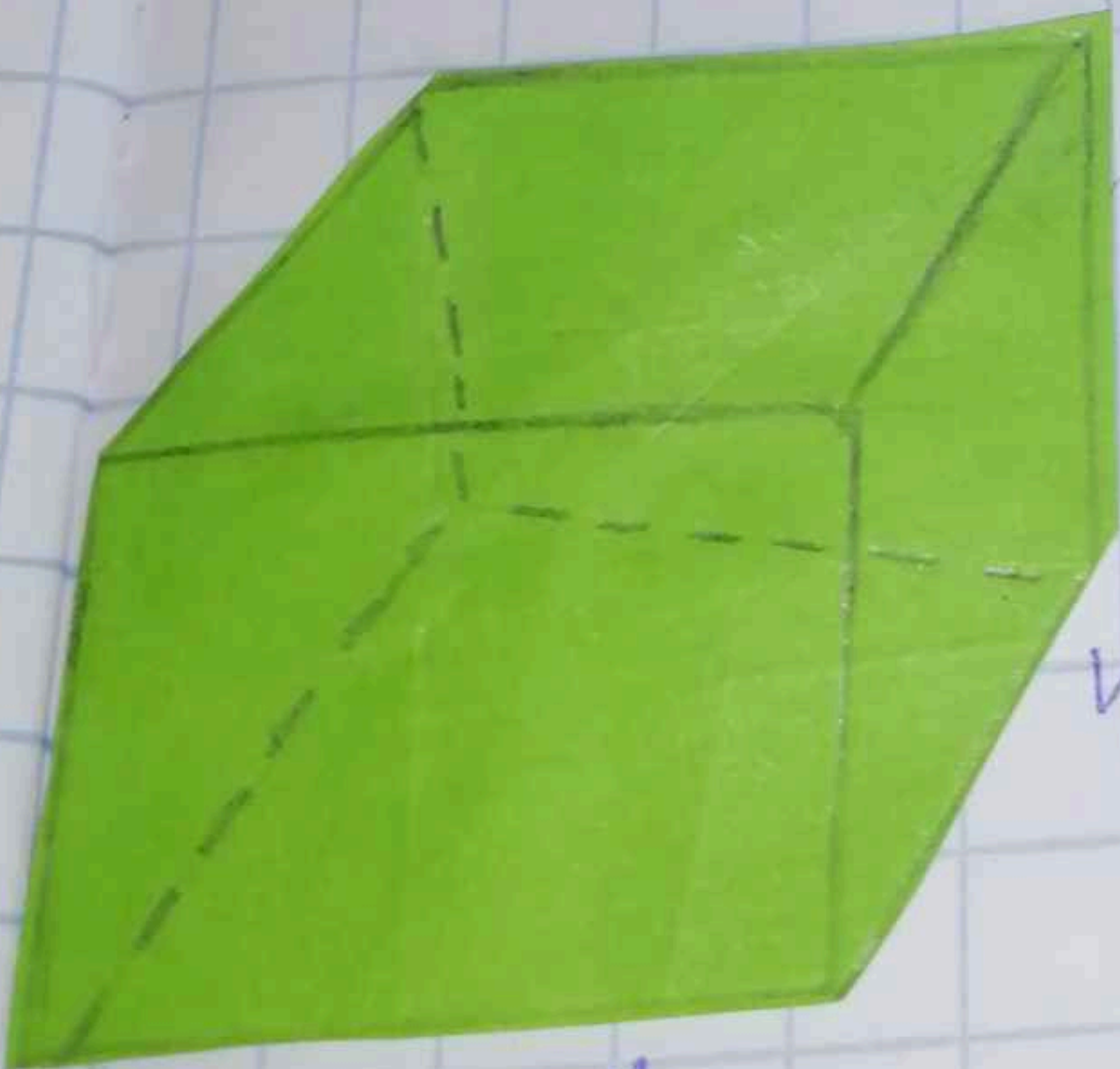
$$hc = 9cm$$

$$apotema = 5cm$$

$$L = 2cm$$

$$\frac{72 \times 2}{2} = 72$$

$$72 \times 5 = 360cm^3$$



$$hc = 8cm$$

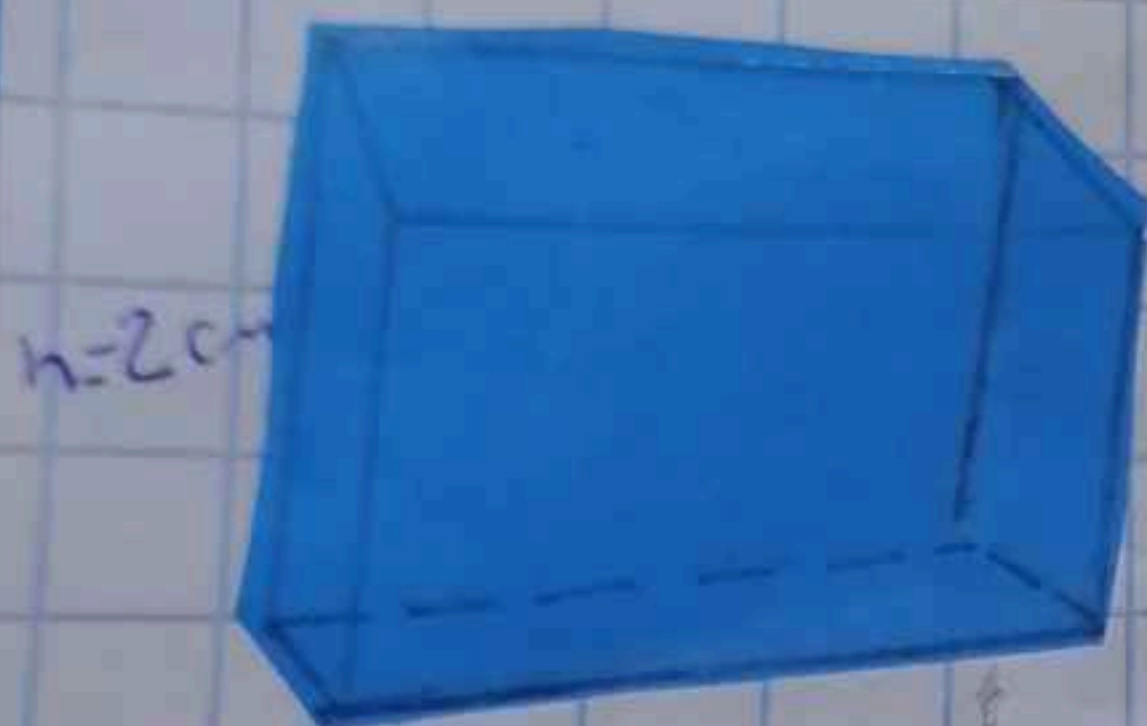
$$n = 8cm$$

$$b = 8cm$$

$$8 \times 8 = 64cm^2$$

$$64 \times 8 = 512cm^3$$

Rafael Arreaga

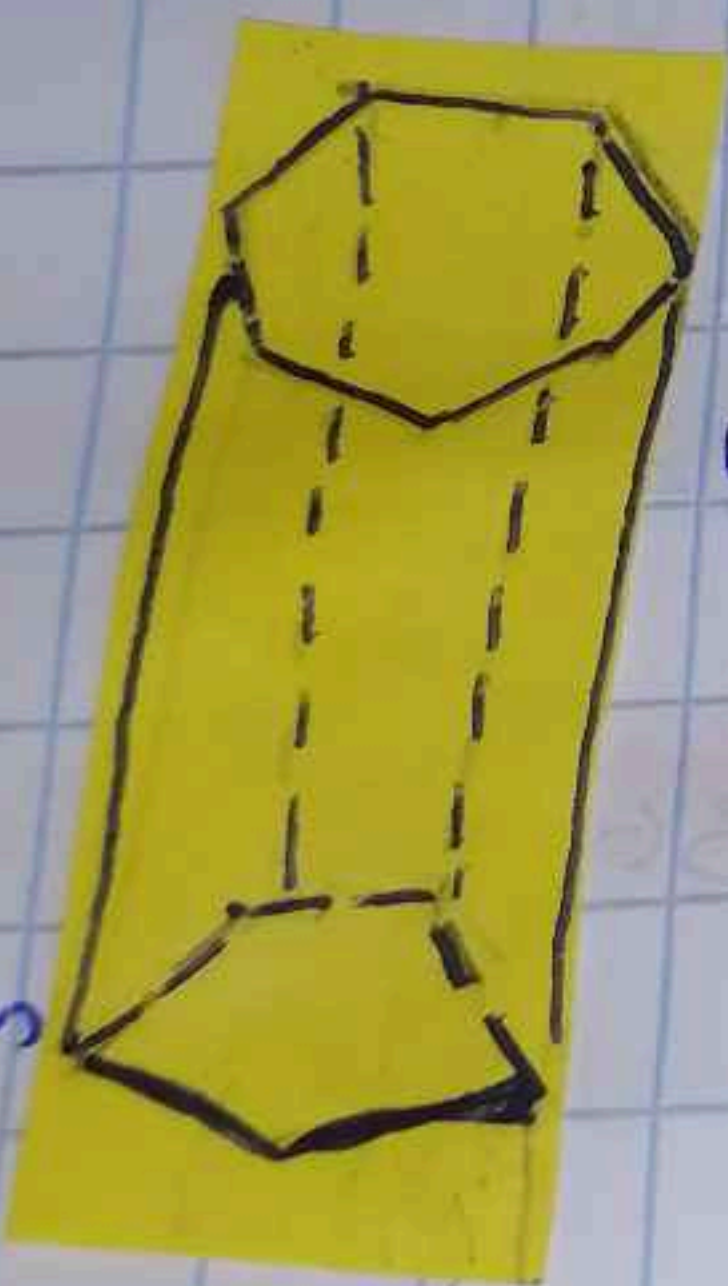


$$h_c = 10\text{cm}$$

$$6 \times 2 = 12\text{ cm}^2$$

$$b = 6\text{cm}$$

$$12 \times 10 = 120\text{ cm}^3$$



$$h_c = 12\text{cm}$$

$$\frac{21 \times 6}{2} = 63$$

$$L =$$

$$3\text{cm}$$

$$63 \times 12 = 756\text{ cm}^3$$

apotema

$$6\text{cm}$$