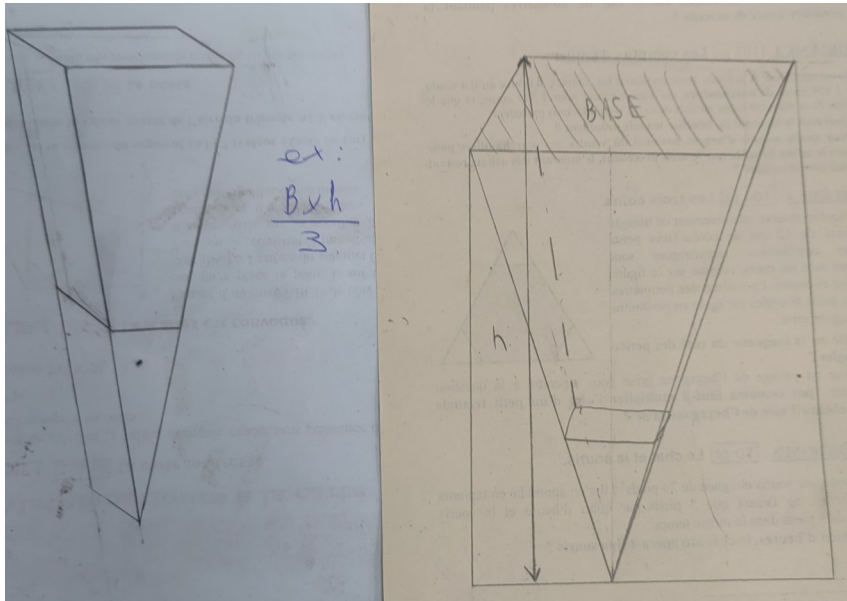
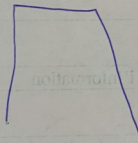
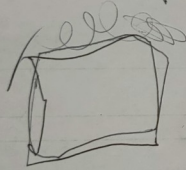
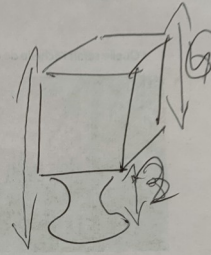
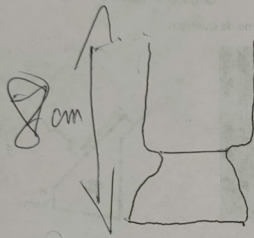


Travaux des 5°345 - semaine 4

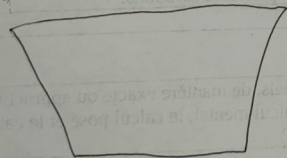




$$2^1 \quad 4 \times 4 \times 4 = 64$$

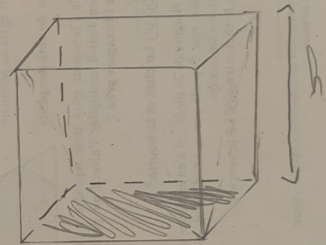
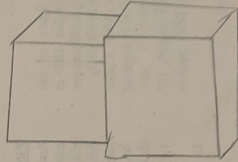
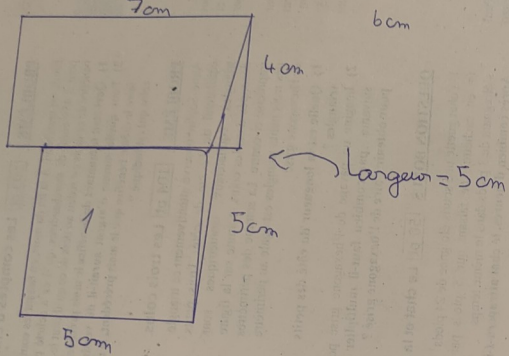
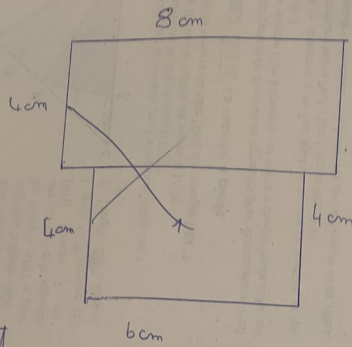
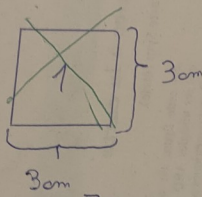


2



$$64 \text{ cm}^3$$

$$216 \text{ cm}^3 \quad 21,6 \text{ cm}^3$$



$$\left. \begin{aligned} 1 &= 25^3 \\ &= 35^3 \end{aligned} \right\} 60^3$$

ARCURI Leonardo

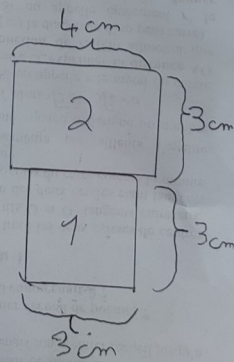
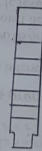
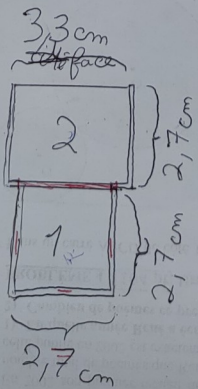
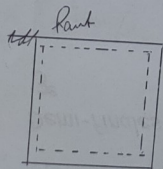
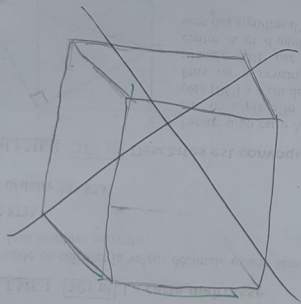
Rafael Jonas

$$1d = 10 \text{ cm}^3$$

$$4 \text{ cm}^2 = 3$$

$$\left. \begin{aligned} 1: 7,29^3 \\ 2: 8,91^3 \end{aligned} \right\} 16,2^3$$

$$\left. \begin{aligned} 1: 9d^3 \\ 2: 12d^3 \end{aligned} \right\} 21$$



$1 \text{ cm} = 10 \text{ mm}$
 100 mm
 10 mm
 $V = 5,81 \times 5,81 \times 5,81 = 197,146 \text{ cm}^3$
 $V = 200 \times 1000 = 20000 \text{ d}$

$\sqrt[3]{200} \approx 5,81$
 $5,81^3 = 5,81 \times 5,81 \times 5,81$

Diagrams showing the calculation of side length from volume:

- A square with side length 5,81 cm.
- A square with side length 5,81 cm, divided into four smaller squares labeled "côté".
- A square with side length 5,81 cm, divided into four smaller squares labeled "côté", with the central square shaded and labeled "épaisseur".

Lenny, Louisa, Joey - Edens 145

$5,84 + 5,84 + 5,84 = 200$

$200 \times 200 = 40000$

$a^2 = a \times a$



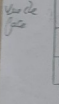
$a^3 = a \times a \times a$

$200 \times 200 \times 200 = 8000000$

$\sqrt[3]{a^3} = a$

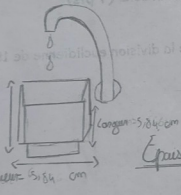
$rod = 200 \text{ cm}^3$

de nous les ampoules:



4 ampoules passables
supplémentaires à l'usage

$H = 5,84 \text{ cm}$

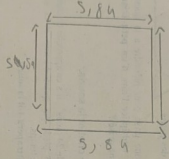


ils sont capillaires

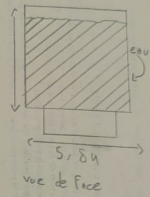
Comme ce sont des fils carrés la longueur la largeur font la même taille et la hauteur aussi elle est de 5,84 cm

Longueur X largeur X hauteur = 200
 $5,84 \text{ cm} \times 5,84 \text{ cm} \times 5,84 \text{ cm}$

vue de HAUT



ne faut pas oublier qu'ils sont fait pour s'emplier



vue de face



vue de verres entrées