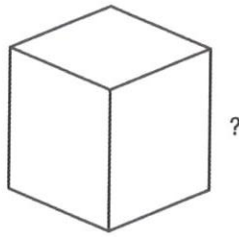
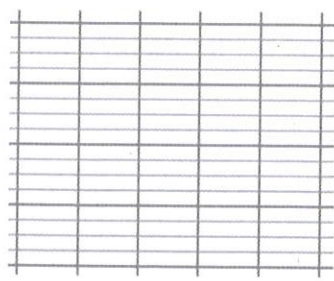


# Exercice 94

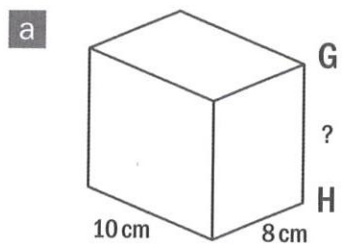
1 Quelle est la longueur d'une arête de ce cube ?



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



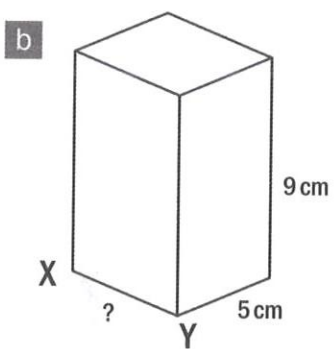
2 Trouvez la longueur de l'arête inconnue, pour chacun de ces pavés droits.



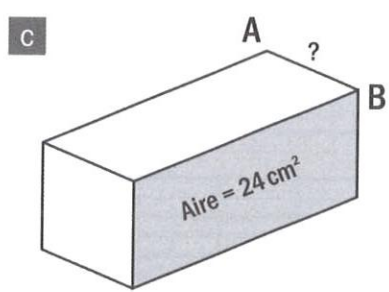
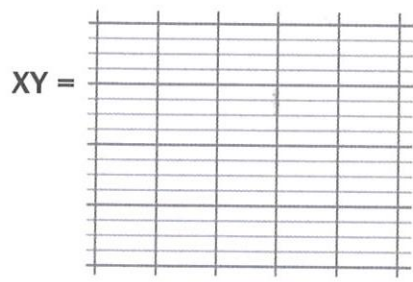
Volume =  $480 \text{ cm}^3$

$$GH = \frac{480}{10 \times 8}$$

$$= \boxed{\phantom{00}}$$



Volume =  $315 \text{ cm}^3$



Volume =  $96 \text{ cm}^3$

