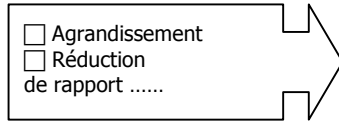
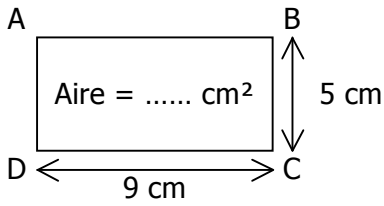


AGRANDISSEMENT ET REDUCTION - EFFET SUR LES AIRES ET LES VOLUMES

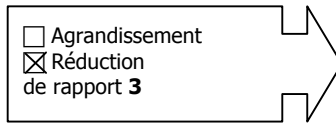
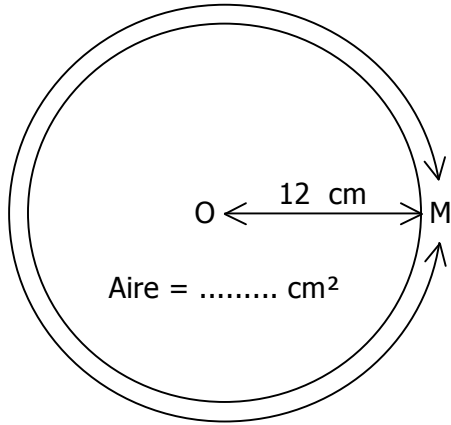
EXERCICE : Trouver les longueurs, les aires et les volumes qui manquent.

Calculer les aires ou les volumes de deux façons différentes.



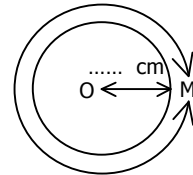
$Aire_{\text{nouveau}} = Aire_{\text{ancien}} \dots\dots\dots$
 $= \dots\dots\dots$

Périmètre = cm

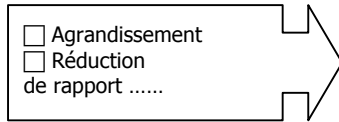
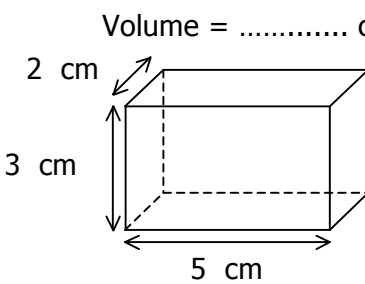


$Aire_{\text{nouveau}} = Aire_{\text{ancien}} \dots\dots\dots$
 $= \dots\dots\dots$

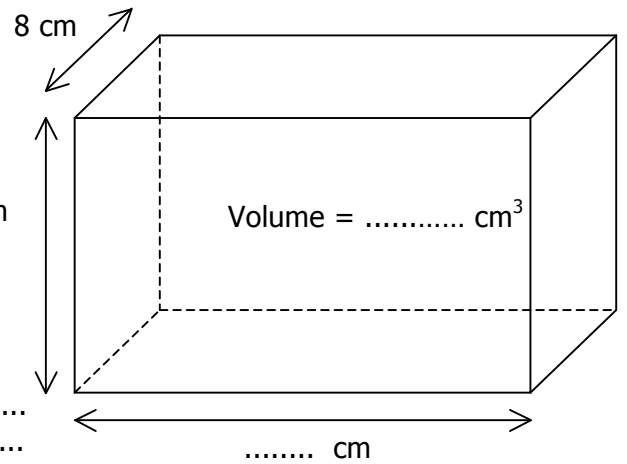
Périmètre = cm



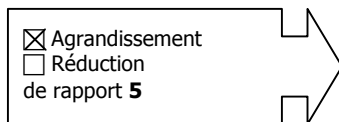
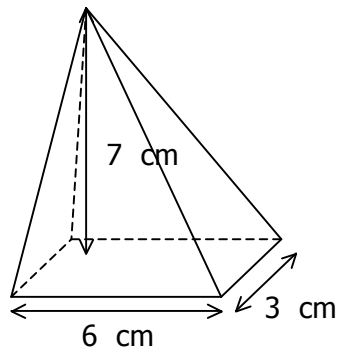
Aire = cm²



$Volume_{\text{nouveau}} = Volume_{\text{ancien}} \dots\dots\dots$
 $= \dots\dots\dots$



Volume = cm³



$Volume_{\text{nouveau}} = Volume_{\text{ancien}} \dots\dots\dots$
 $= \dots\dots\dots$

