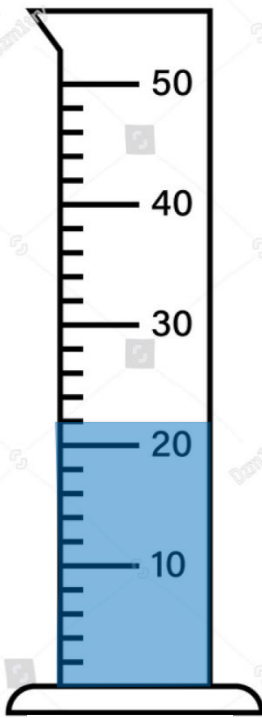
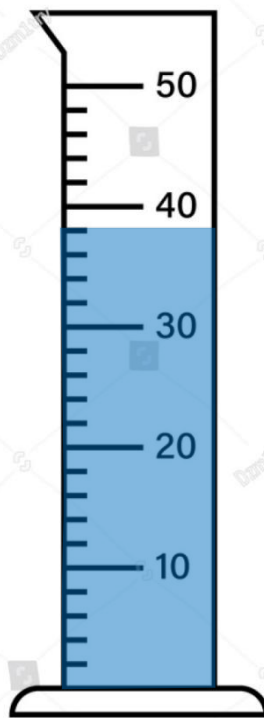
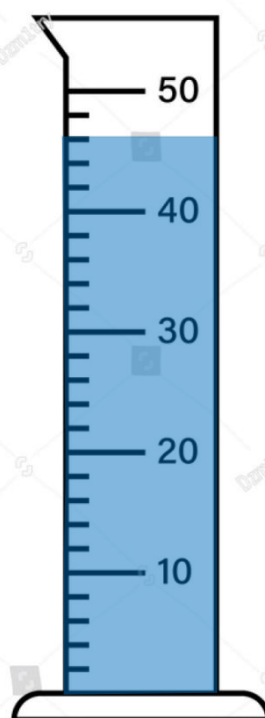
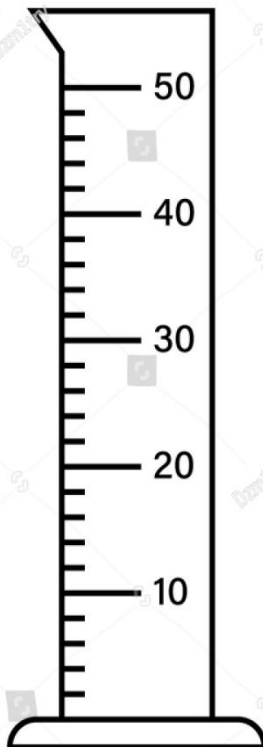
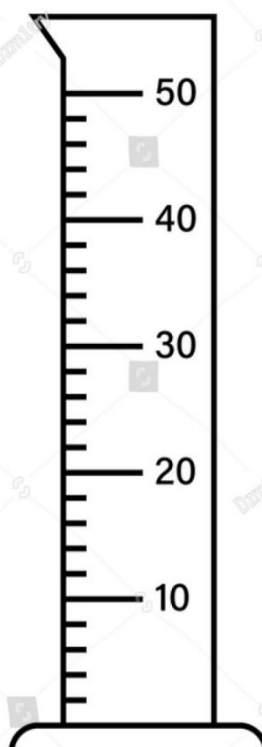
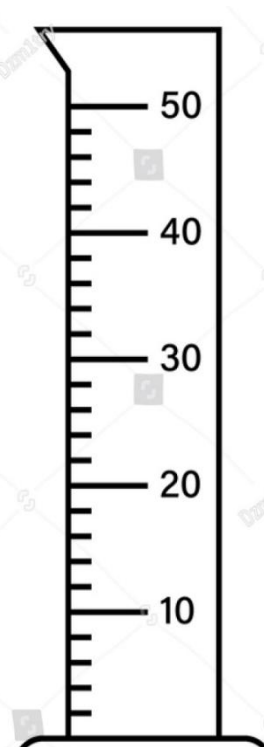


Préparation pour le contrôle du 17 octobre

- Déterminer les volumes

 $V_1 = \dots\dots\dots$  $V_2 = \dots\dots\dots$  $V_3 = \dots\dots\dots$

- Compléter les éprouvettes graduées

 $V_4 = 38\text{mL}$  $V_5 = 12\text{mL}$  $V_6 = 49\text{mL}$

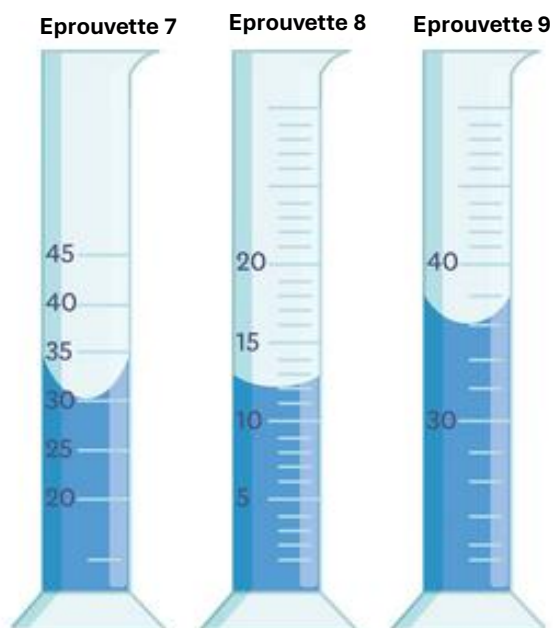
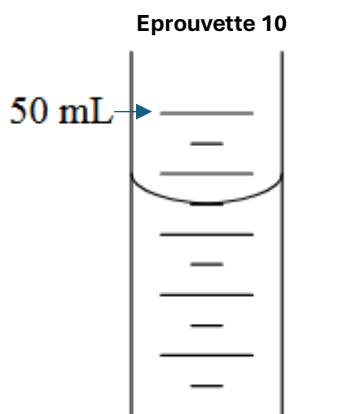
- **Déterminer les volumes**

$V_7 = \dots\dots\dots$

$V_8 = \dots\dots\dots$

$V_9 = \dots\dots\dots$

$V_{10} = \dots\dots\dots$



- **Masse volumique**

La masse de **100 grammes** est-elle **en cuivre** ou en **aluminium** ? (1 millilitre de **cuivre** fait **9g** alors q'un millilitre **Aluminium** fait **2,7g**)

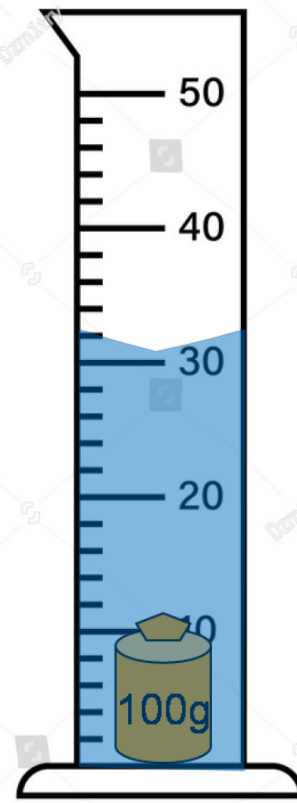
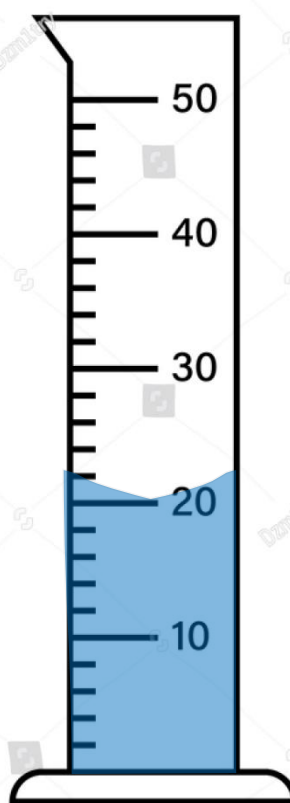
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- **Verre de vin retourné**

Pourquoi le vin dans le verre ne tombe pas puisque le verre est retourné ?

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