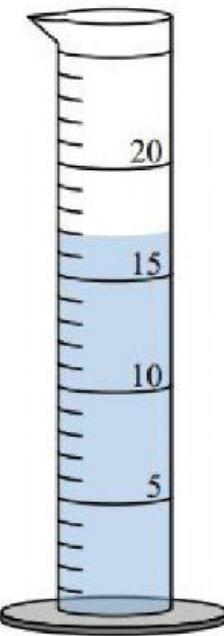


Name: _____

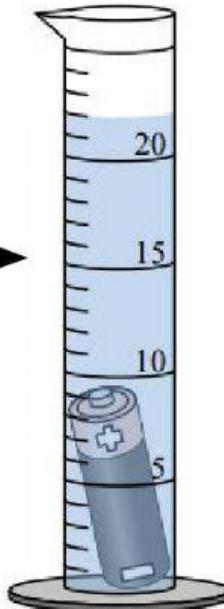
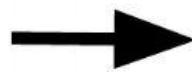
Date: _____

Four different objects were placed in a graduated cylinder 1 at a time. Find the volume of the objects.



Initial Volume:

_____ mL



_____ mL

Volume of the Battery

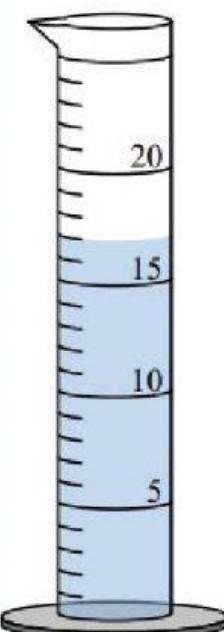
$$V = V_f - V_i$$

$$V = \underline{\hspace{2cm}} \text{ mL} - \underline{\hspace{2cm}} \text{ mL}$$

Volume of the
Battery

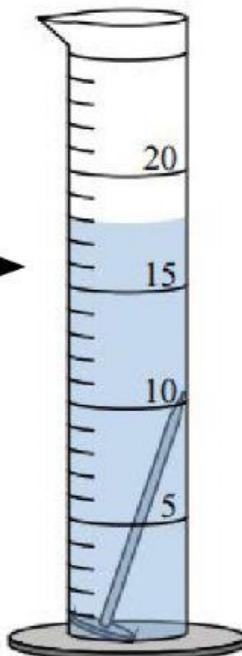
= _____ mL

Four different objects were placed in a graduated cylinder 1 at a time. Find the volume of the objects.



Initial Volume:

_____ mL



Final Volume:

_____ mL

Volume of the Nail

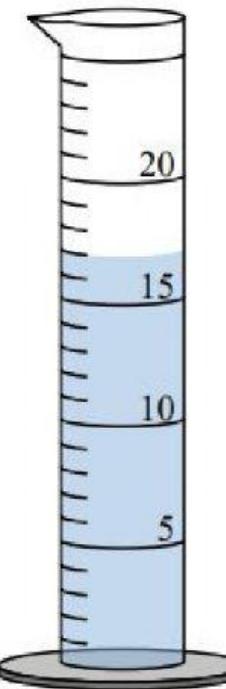
$$V = V_f - V_i$$

$$V = \underline{\hspace{2cm}} \text{ mL} - \underline{\hspace{2cm}} \text{ mL}$$

Volume of the Nail

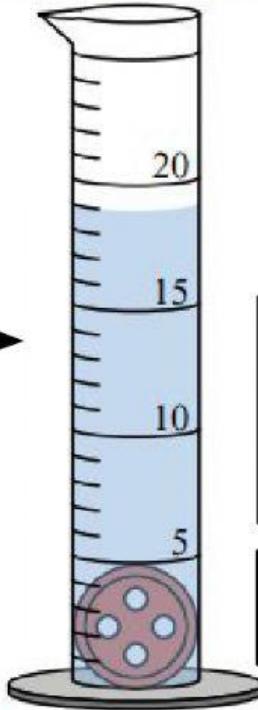
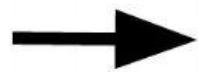
= _____ mL

Four different objects were placed in a graduated cylinder 1 at a time. Find the volume of the objects.



Initial Volume:

_____ mL



Final Volume:

_____ mL

Volume of the Button

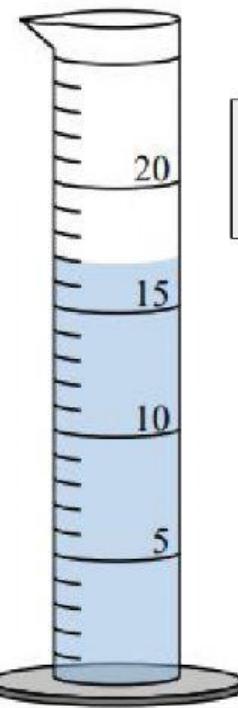
$$V = V_f - V_i$$

$$V = \underline{\hspace{2cm}} \text{ mL} - \underline{\hspace{2cm}} \text{ mL}$$

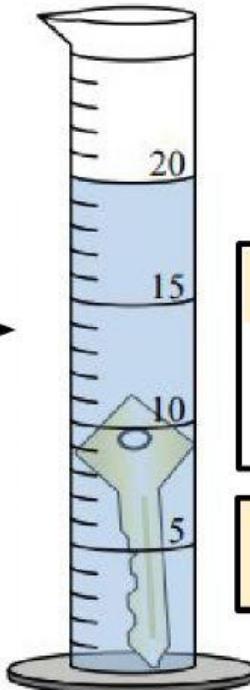
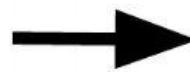
Volume of the
Button

= _____ mL

Four different objects were placed in a graduated cylinder 1 at a time. Find the volume of the objects.



Initial Volume:

 mL

Final Volume:

 mL

Volume of the Key

$$V = V_f - V_i$$

$$V = \underline{\hspace{2cm}} \text{ mL} - \underline{\hspace{2cm}} \text{ mL}$$

Volume of the
Key

$$= \underline{\hspace{2cm}} \text{ mL}$$