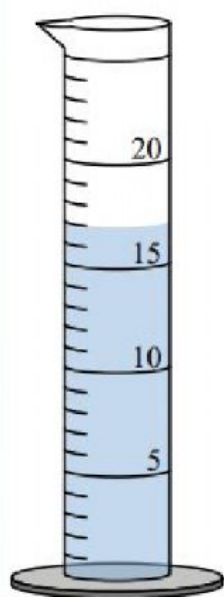


Name: \_\_\_\_\_

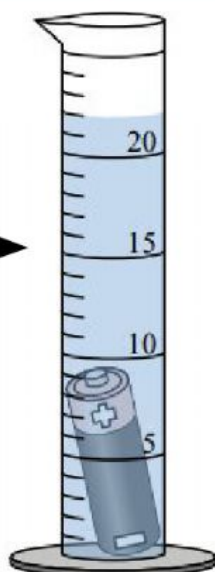
Date: \_\_\_\_\_

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

$$V = V_f - V_i$$

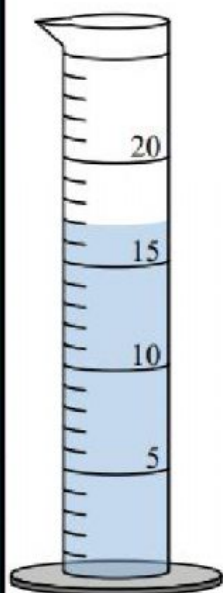
$$V = \text{____ mL} - \text{____ mL}$$

Volume of the  
Battery

= \_\_\_\_ mL

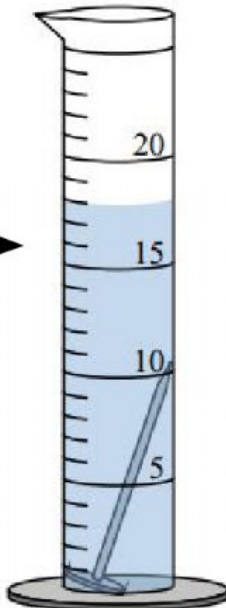
LIVEWORKSHEET

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

$$V = V_f - V_i$$

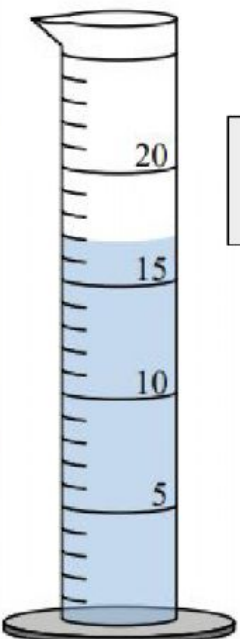
$$V = \text{____ mL} - \text{____ mL}$$

Volume of the  
Nail

= \_\_\_\_ mL

LIVEWORKSHEET

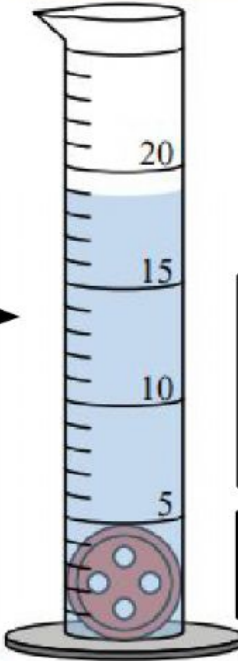
Four different objects were placed in a graduated cylinder 1 at a time. Find the volume of the objects.



Initial Volume:

\_\_\_\_ mL

→



Final Volume:

\_\_\_\_ mL

Volume of the Button

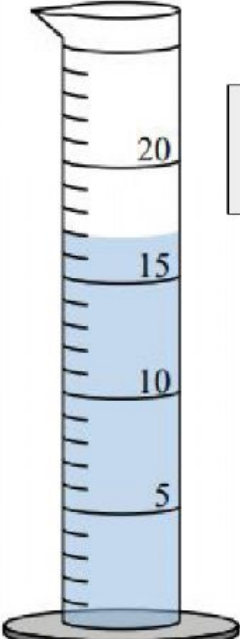
$V = V_f - V_i$   
 $V = \text{____ mL} - \text{____ mL}$

Volume of the Button

= \_\_\_\_ mL

LIVEWORKSHEET

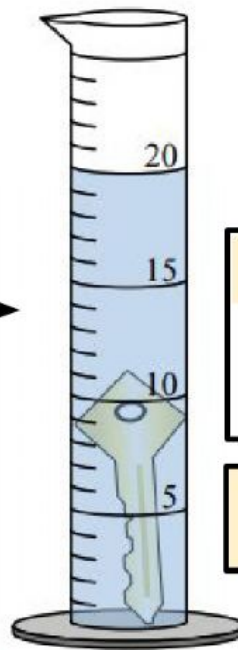
Four different objects were placed in a graduated cylinder 1 at a time. Find the volume of the objects.



Initial Volume:

\_\_\_\_ mL

→



Final Volume:

\_\_\_\_ mL

Volume of the Key

$V = V_f - V_i$   
 $V = \text{____ mL} - \text{____ mL}$

Volume of the Key

= \_\_\_\_ mL

LIVEWORKSHEET