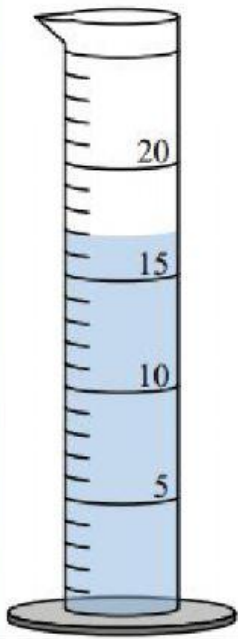**Name:** _____   **Date:** _____
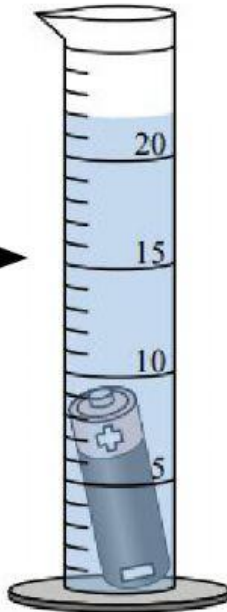
Four different objects were placed in a graduated cylinder 1 at a time. Find the volume of the objects.

Initial Volume:

[_____ mL]

→

[_____ mL]

Volume of the Battery

$$V = V_f - V_i$$

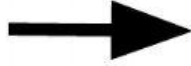$$V = \underline{\quad} \ mL - \underline{\quad} \ mL$$

Volume of the Battery

= _____ mL

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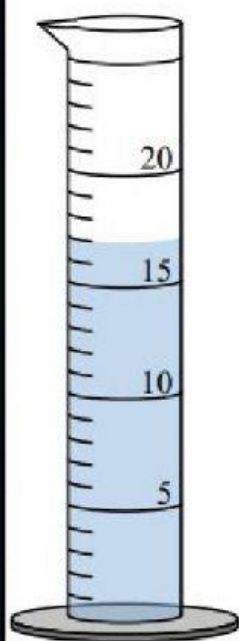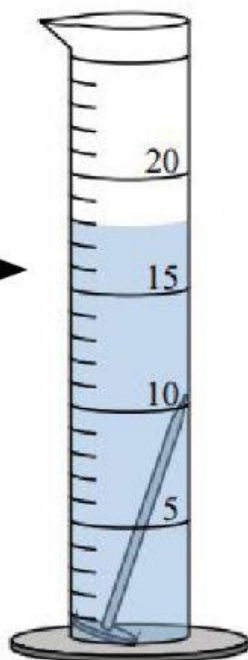
Initial Volume:

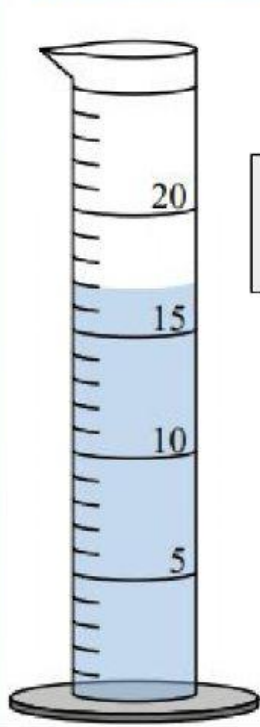_____ mL

Final Volume:

_____ mL

Volume of the Nail

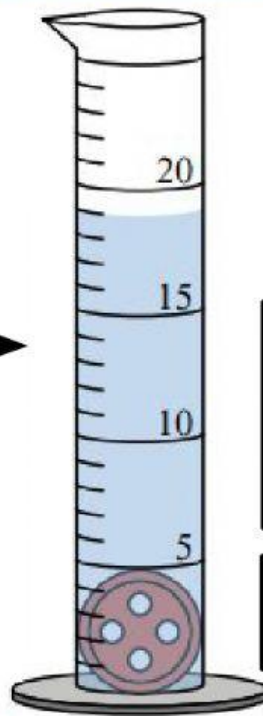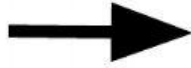$V = V_f - V_i$

$V = $ ___ mL - ___ 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

$$V = V_f - V_i$$

$$V = \underline{\quad} \ mL - \underline{\quad} \ mL$$

Volume of the Button

= _____ mL

LIVEWORKSHEETS

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

Initial Volume:

_____ mL

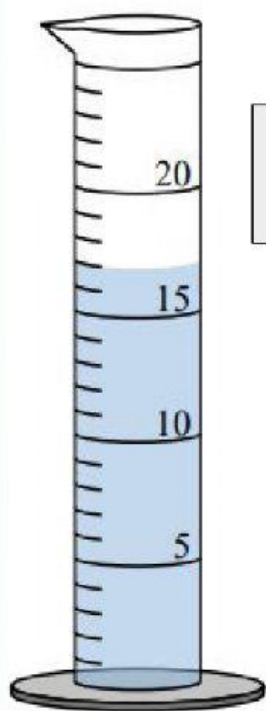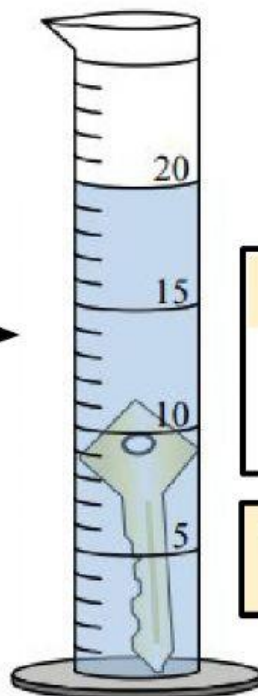**Final Volume:**

_____ mL

Volume of the Key

$$V = V_f - V_i$$
$$V = \underline{\quad} \; mL - \underline{\quad} \; mL$$

Volume of the Key	= _____ mL

LIVEWORKSHEETS