

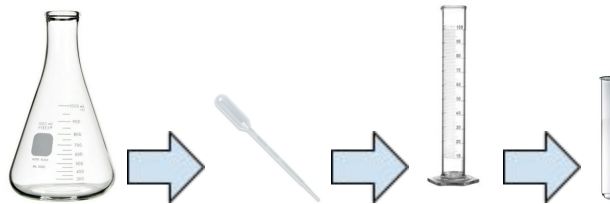
# Liquids Lab Challenge

## Materials:

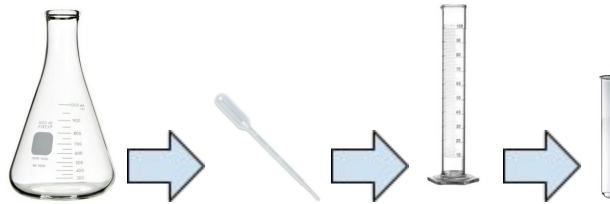
- 3 containers of colored water-(red, blue, and yellow)
- 4 graduated cylinders (1 - 10mL, 3 - 100mL)
- 3 eyedroppers
- 6 test tubes labeled A, B, C, D, E, and F

## Steps:

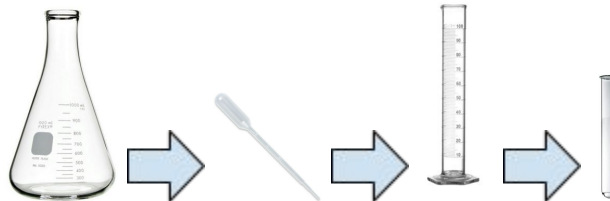
- ❑ (1) **Measure 17 ml of RED** water from the beaker and pour into **test tube A**.



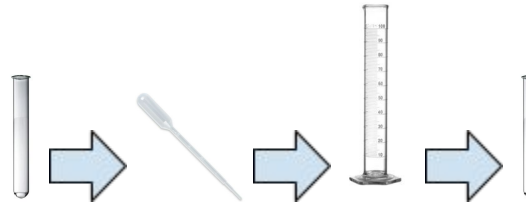
- ❑ (2) **Measure 21 ml of YELLOW** water from the beaker and pour into **test tube C**.



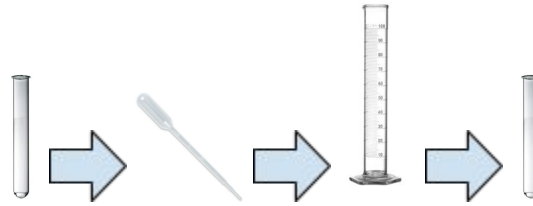
- ❑ (3) **Measure 22 ml of BLUE** water from the beaker and pour into **test tube E**.



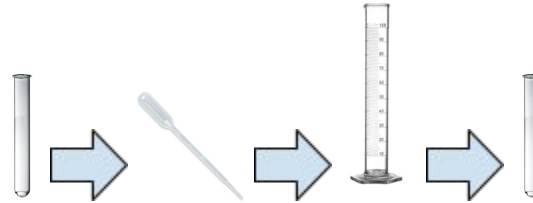
- ❑ (4) Measure **5 ml of water from test tube A** and pour it into **test tube B**.



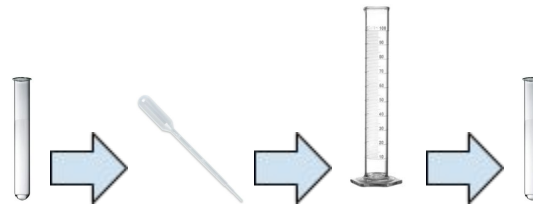
- ❑ (5) Measure **6 ml of water from test tube C** and pour it into **test tube D**.



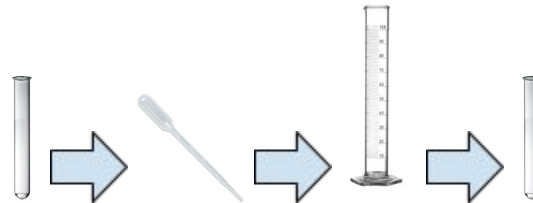
- ❑ (6) Measure **8 ml of water from test tube E** and pour it into **test tube F**.



- ❑ (7) Measure **5 ml of water from test tube C** and pour it into **test tube B**.



- ❑ (8) Measure **2 ml of water from test tube A** and pour it into **test tube F**.



- ❑ (9) Measure **4 ml of water from test tube E** and pour it into **test tube D**.



**Results:**

<b>Test Tube</b>	<b>Color</b>	<b>Final Amount (ml)</b>
<b>A</b>		
<b>B</b>		
<b>C</b>		
<b>D</b>		
<b>E</b>		
<b>F</b>		