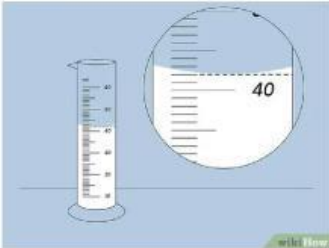


Multiple Choice

Choose the most suitable answer and circle the correct letter (A, B, C or D).

1. Which of the following is an example of technology? A. Climbing a tree B. Stirring a pot C. Invention of computers D. Study of the atmosphere	4. The _____ is a set of instructions that are followed while conducting an experiment. A. Introduction B. Method C. Results D. Hypothesis
2. _____ entails the study of the weather and its causes as shown in Figure 1 below.  Figure 1 A. Medicine B. Astronomy C. Physics D. Meteorology	5. When creating a scientific diagram, what is essential for ensuring clarity and understanding? A. Using bright colors B. Including as much detail as possible C. Providing explanatory labels D. Making the lines thick and bold
3. Which step comes first in the Scientific Method? A. Make initial observations B. Plan an investigation C. Record the data D. Write a conclusion	6. What is the volume of liquid represented in Figure 2 below?  Figure 2 A. 40 mL B. 42 mL C. 43 mL D. 41 mL

7. The cylinder on the left shows the volume of the water before the rock was dropped in. What is the volume of the rock shown in Figure 3?

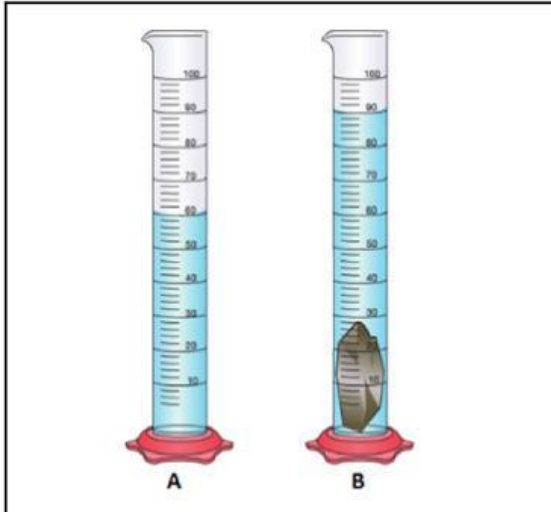
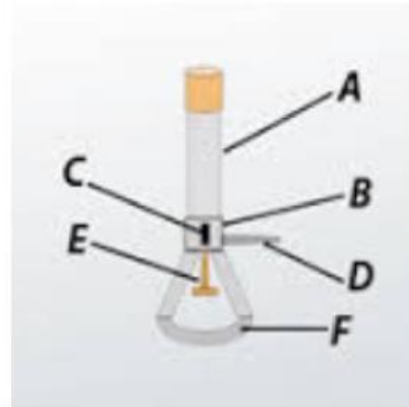


Figure 3

- A. 90mL
- B. 60mL
- C. 30mL
- D. 10mL

9. What part of the Bunsen burner in Figure 4 below is labelled C?



- A. Barrel
- B. Collar
- C. Air whole
- D.Valve

8. Which Of the following apparatus is used to measure mass?

- A. A stopwatch
- B. A scalel
- C. A thermometer
- D.A measuring cylinder

10. Which of the following apparatus is used to measure time?

- A. Stopwatch
- B. Ruler
- C. Thermometer
- D. Measuring cylinder