

# READING A TAPE MEASURE WORKSHEET

Part I: Instructions: Look at the tape measure diagrams provided Write the accurate measurement.



----- cm

## Part 2: Short Answer

- Convert 0.875 inches to a fraction: -----
- Convert  $\frac{5}{16}$  inch to decimal: -----
- If a pencil is 14.6 cm long, approximately how many inches is it? -----
- Convert 48 inches to feet: -----
- A board is 3 feet  $5\frac{3}{4}$  inches long. What is the total length in inches? -----

## Part 3: Real-Life Application Problems

You are measuring fabric for a sewing project. The required length is 5 feet and  $6\frac{3}{4}$  inches. Convert the total length to inches.

Answer: