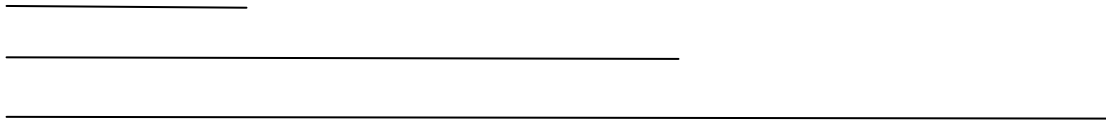


Measurement Study Guide

The students will need to do the following:

1. Measure using inches to the nearest $\frac{1}{4}$, $\frac{1}{2}$, and $\frac{3}{4}$ inch.

Example: Measure the following lines using inches.



2. Measure using centimeters to the nearest $\frac{1}{2}$ centimeter.

Examples:

Draw a line that is 7 cm long starting at the *.

*

Put a point on the ruler at $2\frac{1}{2}$ centimeters and label it B.



3. Identify tools to measure weight, capacity, or length.

Example: Draw a line matching the correct tool to what it would be used to measure.



Weight



Length



Capacity

4. Read a thermometer (F or C).

Examples:

5. Read an analog clock, and use a.m. or p.m.

Examples:

It is time for breakfast.

The sun is starting to set.

6. Find distance using a diagram.

Example:

Marsha drove her bike from her house to get to school. When school ended for the day, she went to the park. She forgot a book in her desk, so she went back to the school and then straight home. How far did Marsha drive her bike?

