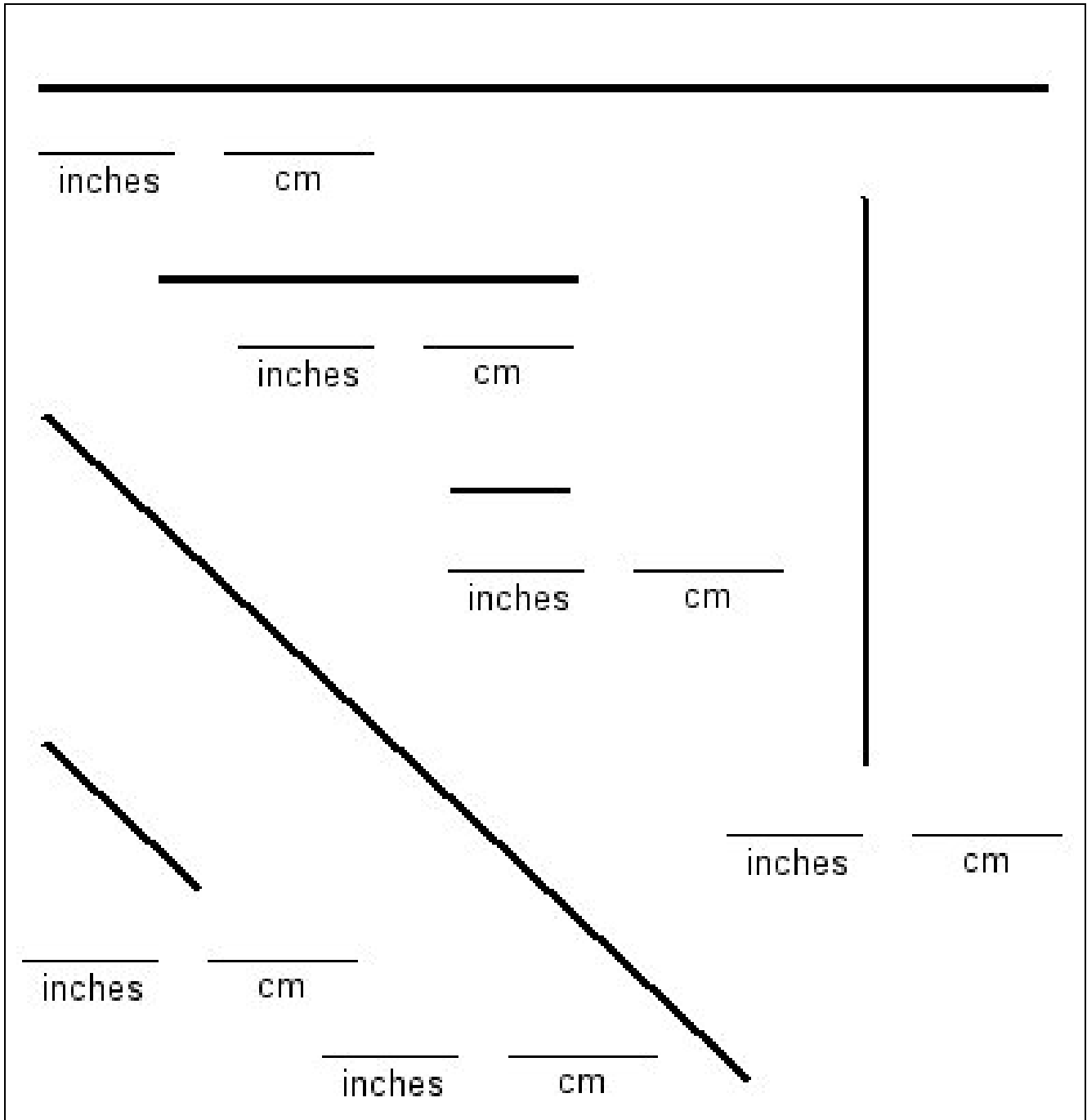


Name: \_\_\_\_\_ Date: \_\_\_\_\_

1. Measure the lines in inches. Compute the measurement in centimeters. Measure the lines again in centimeters to confirm your calculations.



Cm = 2.54 X inches

Learning Basic College Mathematics - Measuring Exercise

2. Measure the boxes and compute the area of each box in square inches. Convert your answer to square centimeters and check your answer using the centimeter measuring scale.

sq. in.      sq. cm.

sq. in.

sq. cm.

sq. in.      sq. cm.

sq. in.

sq. cm.

**Sq Cm = 6.4516 X Sq In**

**Area = Length X Width**