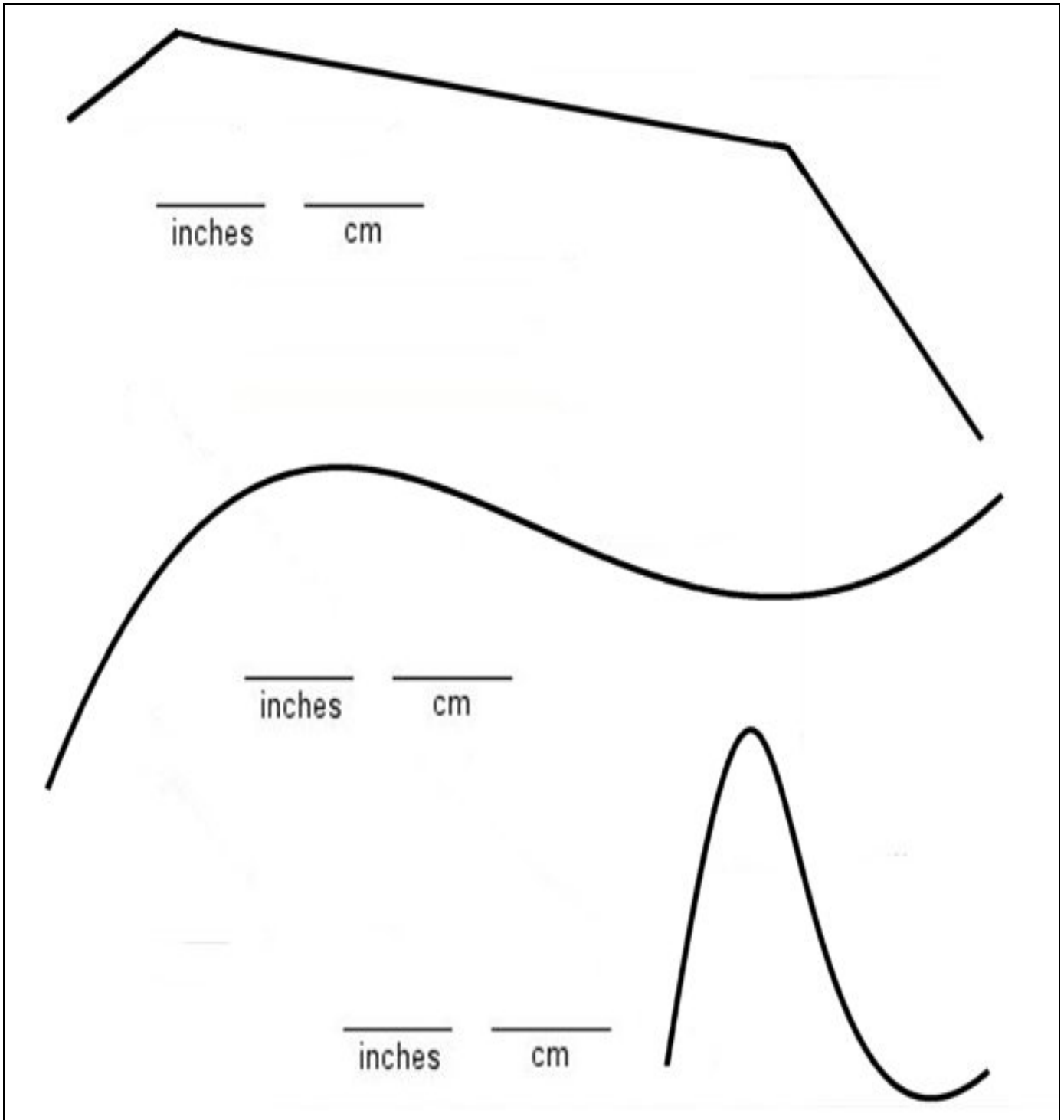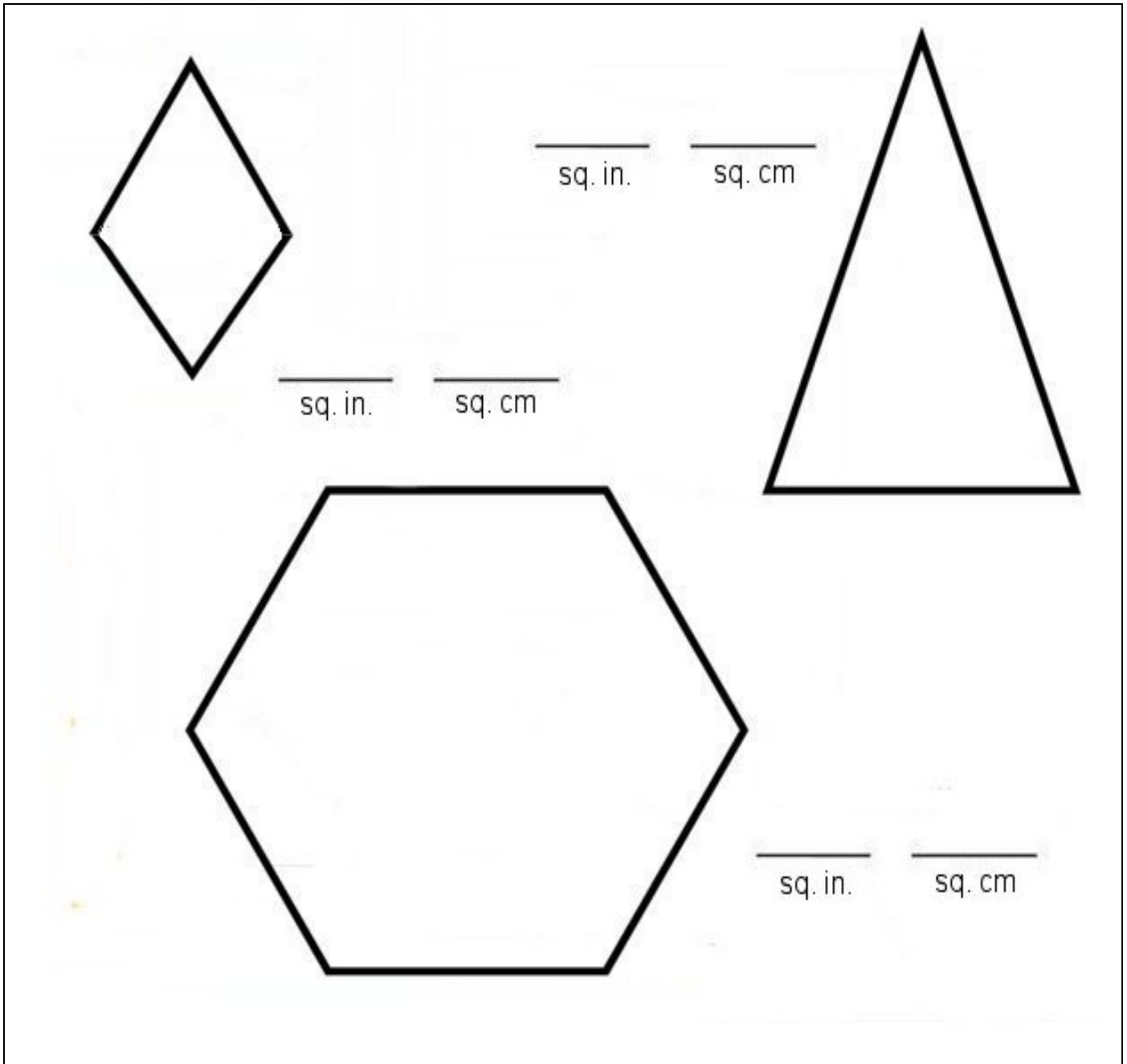**Name:** _____   **Date:** _____

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

_____   _____
inches   cm

_____   _____
inches   cm

_____   _____
inches   cm

Cm = 2.54 X inches

2. **Measure the shapes and compute the area of each 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 Cm = 6.4516 X Sq In

Area of Rectangle = Length X Width
Area of a Triangle – ½ X Length X Width