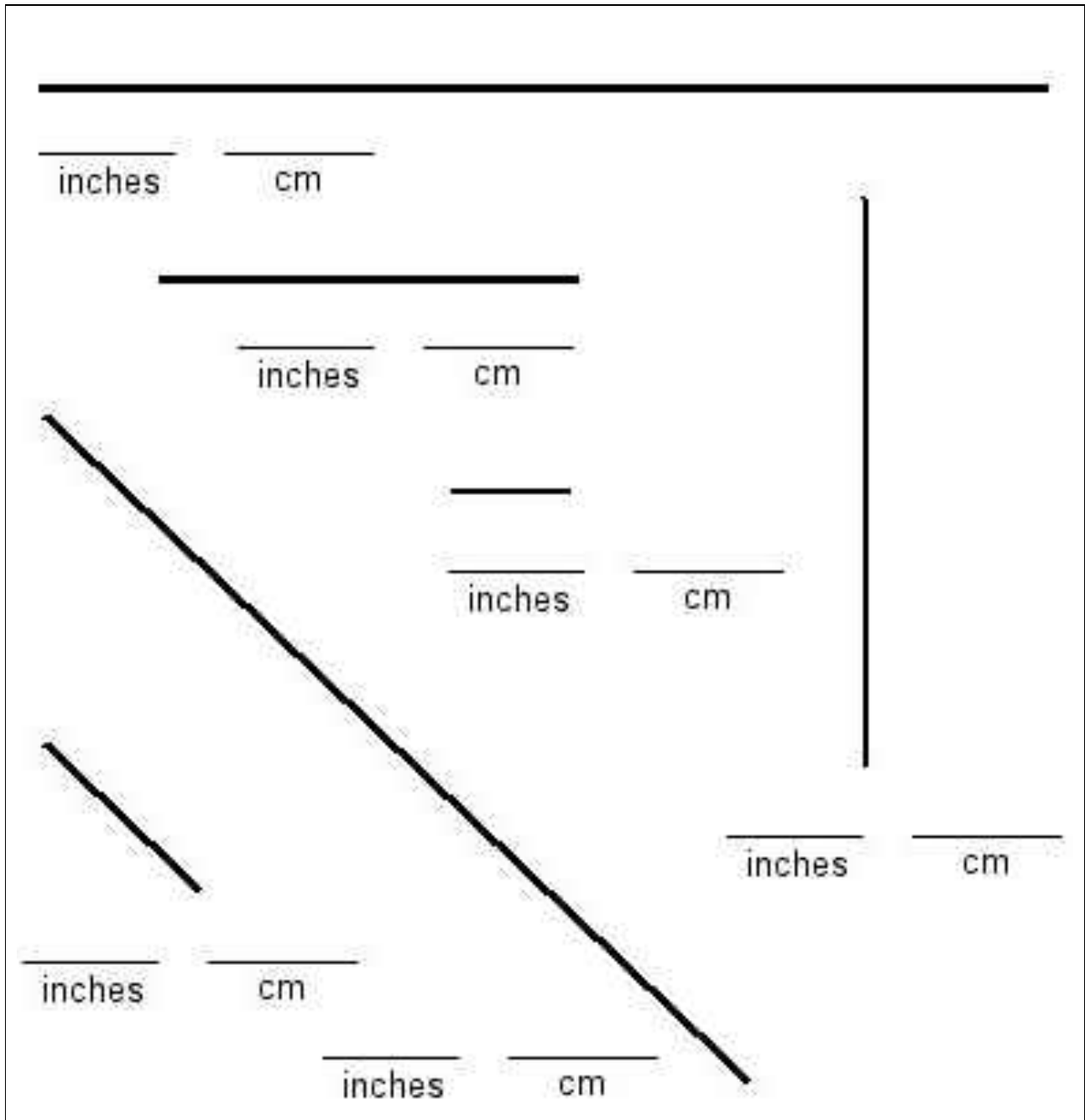


Contemporary Math Measuring Exercise

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

1. Measure the lines in inches. Compute the measurement in centimeters. Measure in centimeters to confirm the math.



Cm = 2.54 X inches

Contemporary Math Measuring Exercise

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

<div><div>sq. in.</div><div>sq. cm.</div></div>	<div></div>	<div><div>sq. in.</div><div>sq. cm.</div></div>
	<div><div>sq. in.</div><div>sq. cm.</div></div>	
<div><div>sq. in.</div><div>sq. cm.</div></div>		

Sq Cm = 6.4516 X Sq In

Area = Length X Width