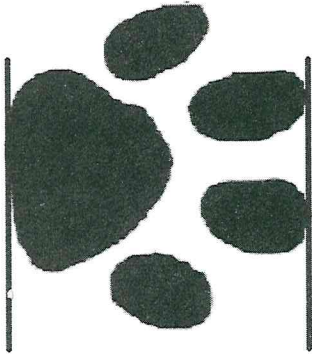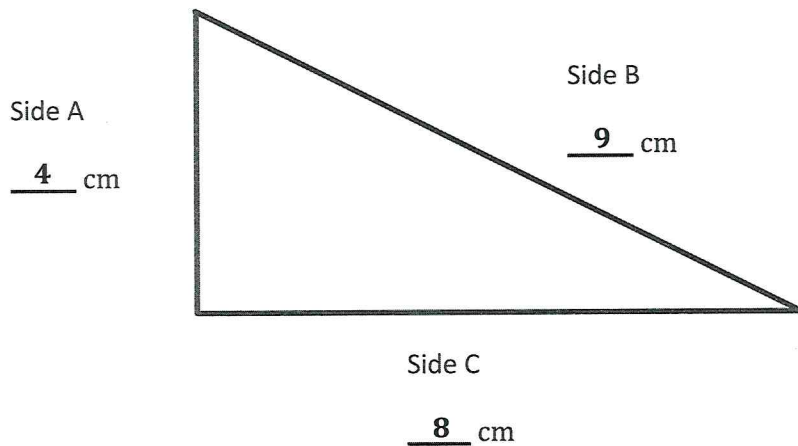Use your centimeter ruler to answer the following questions.

1. The picture of the animal track is about ___**4**___ cm long.

> I know how to accurately line up my centimeter ruler to measure the picture of the animal track. Since my hash marks are labeled, I don't have to count each mark; I can easily see that the picture is 4 centimeters long.

2. Measure the lengths of sides A, B, and C. Write each length on the line.

Side B
___**9**___ cm

Side A
___**4**___ cm

Side C
___**8**___ cm

How much shorter is Side C than Side B? ___**1**___ cm

$$9 - 8 = 1$$

> I can use my centimeter ruler to measure the length of each side. Then, I can compare the lengths of two sides by subtracting.

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Lesson 3: Apply concepts to create unit rulers and measure lengths using unit rulers.