

Module 2, Lessons 1-3 Quiz

Name _____

Date _____

36 points

1. Use a centimeter ruler to find the length of the objects listed in the chart. (2 points each)

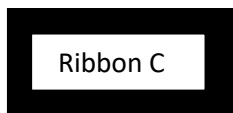
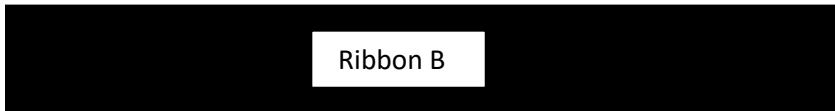
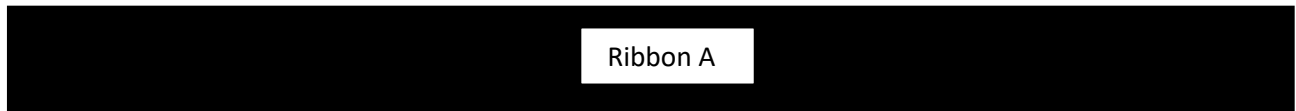
Item	Length in centimeters Don't forget your labels!
A. Straw	
B. Unsharpened pencil	
C. Paper clip	
D. Dot	

2. Use your centimeter cube to measure the line segments below to the nearest centimeter. (1 pt each)

_____centimeter cubes

_____centimeter cubes

_____centimeter cubes



Use the pictures to answer the questions.

3. How long is ribbon A? _____centimeters long (1 pt)
4. How long is ribbon B? _____centimeters long (1 pt)
5. How long is ribbon C? _____centimeters long (1 pt)
6. Which ribbon is the longest? _____(1 pt)
7. Which ribbon is the shortest? _____(1 pt)
8. What is the total length of all three pieces of ribbon? Fill in the circle next to the correct answer. (4 pts)

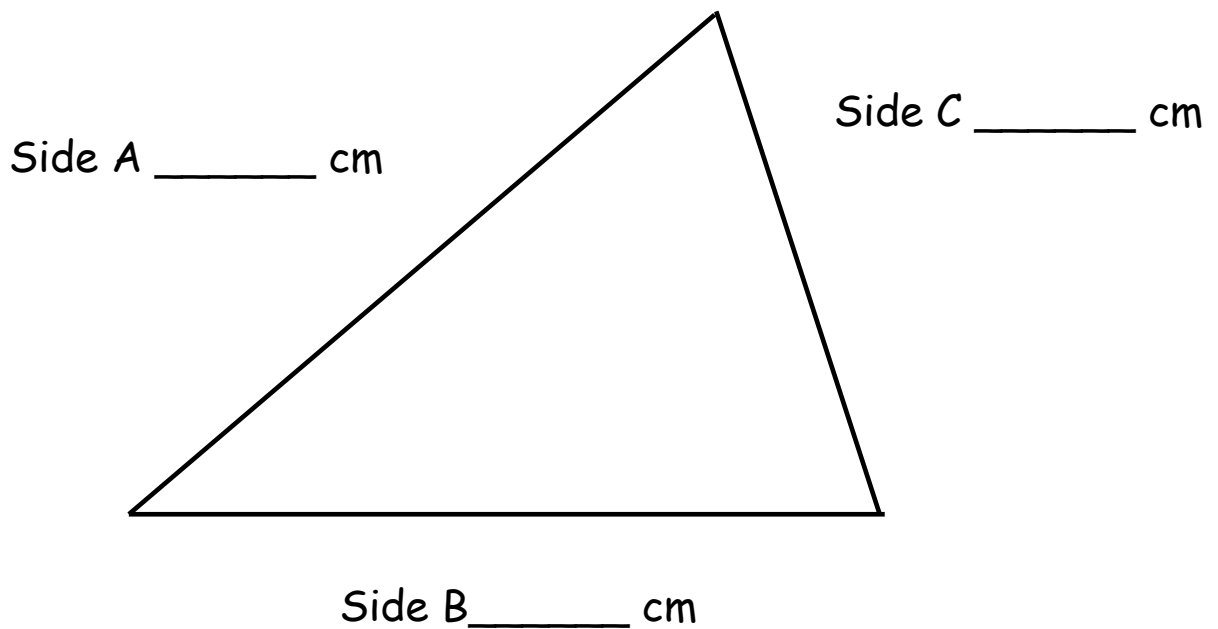
☐ 28 cm.

☐ 17cm.

☐ 31 cm.

☐ 14cm.
9. Maria has a piece of ribbon that is longer than ribbon c but shorter than ribbon b. What is one possible length for Maria's ribbon? _____
 Explain how you got your answer. (1 pt answer 1 pt explanation)

Use a centimeter ruler for the problems below. (3pts)



10. Which side is the shortest? _____ (1 pt)

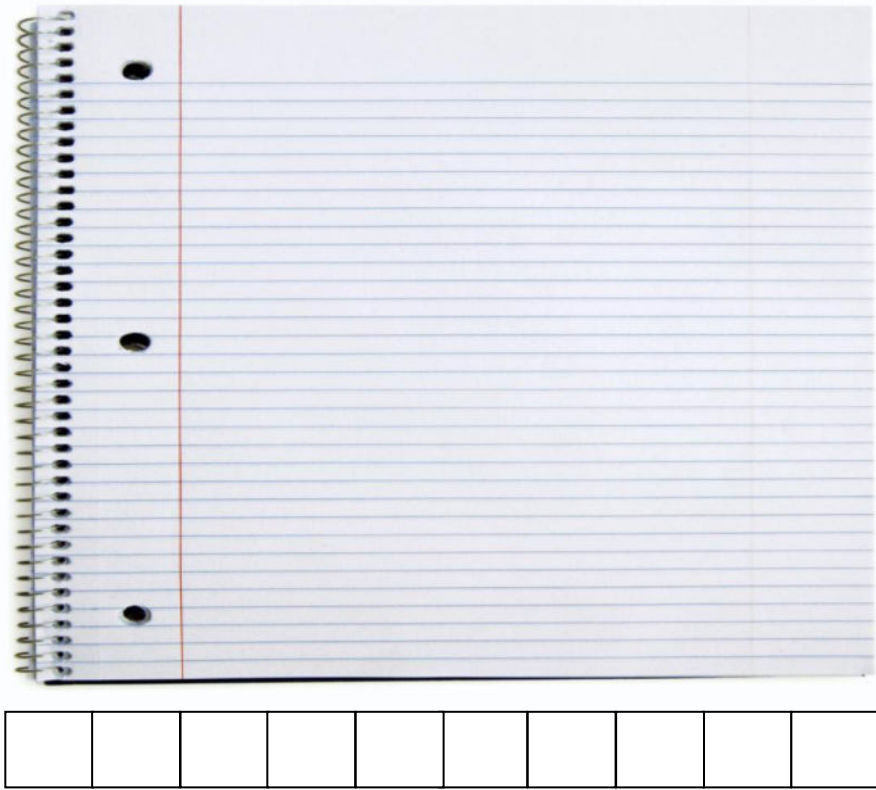
11. How much longer is Side B than Side C? _____ (1 pt)

Show how you got your answer. (1 pt)

12. Side A and Side B are the same length. What is the length of Sides A and B together? _____ cm (1 pt)

13. $27 + \underline{\hspace{1cm}} = 30$ (1 pt)

14. $19 + \underline{\hspace{1cm}} = 20$ (1 pt)



16. Kayla said her notebook is 10 centimeters long. Is her answer correct? (Yes or no) Explain why or why not. (1 pt answer 1 pt explanation)

17. De'Travion has 17 toy trucks. His friend, Laquesha, has 15 toy cars. How many toys do they have altogether? Show how you got your answer. Use RDW to show how you got your answer. (3 pts.)
