

Name _____

Date _____

1. Find the measurement around three round objects in your house. Complete the chart below.

Object Name	Estimated Measurement in Centimeters	Actual Measurement in Centimeters

- a. What is the difference between the greatest and shortest measurements?
 _____ cm.

- b. Draw a tape diagram comparing the estimated measurements.

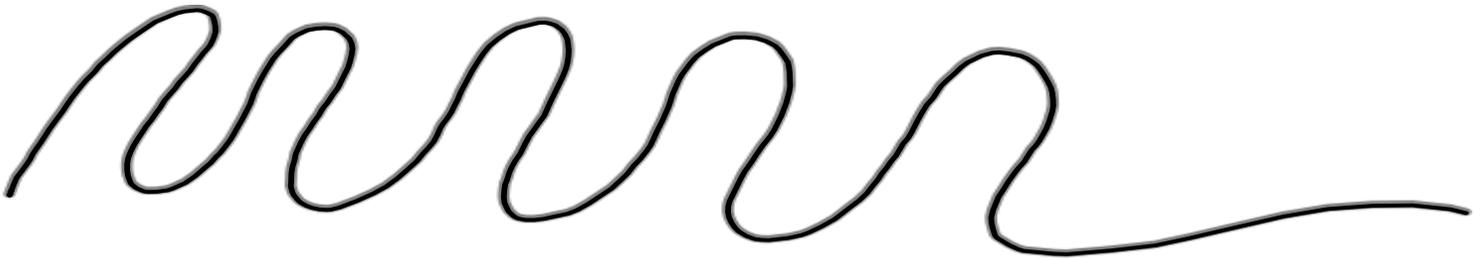
- c. Draw a tape diagram to compare the actual measurements.

2. Measure the two lines below.

line A 

line B 

- Line A is ____ cm.
 - Line B is ____ cm.
 - Together, lines A and B measure ____ cm.
 - Line A is ____ cm (shorter/longer) than line B.
3. Kim is decorating a table for a party. Measure the ribbon she is using to decorate.



The ribbon is ____ cm long.

Kim needs 1 meter of ribbon.

How much more ribbon does Kim need than what she has? ____ cm.

4. Shawn and Steven had a contest to see who could jump the furthest. Shawn jumped 75 centimeters. Steven jumped 23 more centimeters than Shawn.
- How far did Steven jump? _____ centimeters
 - How won the jumping contest? _____
 - Draw a tape diagram to compare the lengths that Shawn and Steven jumped.