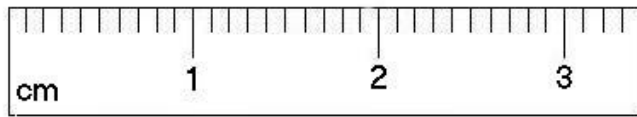
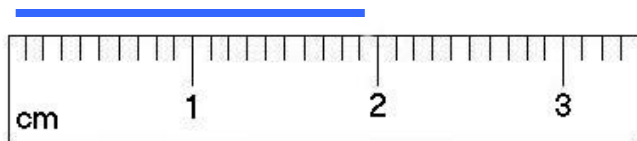


Measuring LENGTH



The longer lines in this diagram show centimeter divisions. The smaller, unnumbered lines show millimeter divisions.



The blue line in this diagram is about 1.9 cm long. It is 19 mm long.

When a measurement is not exact, estimate to the nearest mm.

WHAT TO DO:

There are 5 different objects at this station.

1. Pick up one of the objects (it doesn't matter which one). Write the name of the object on your answer sheet.
2. **Estimate** the length of the object in centimeters.
3. Record this estimation in on your answer sheet.
4. Find the actual length of the object. Record the actual length of the object on your answer sheet.
5. Find the length of the object in millimeters. Record on your answer sheet.
6. Repeat each step with each object.