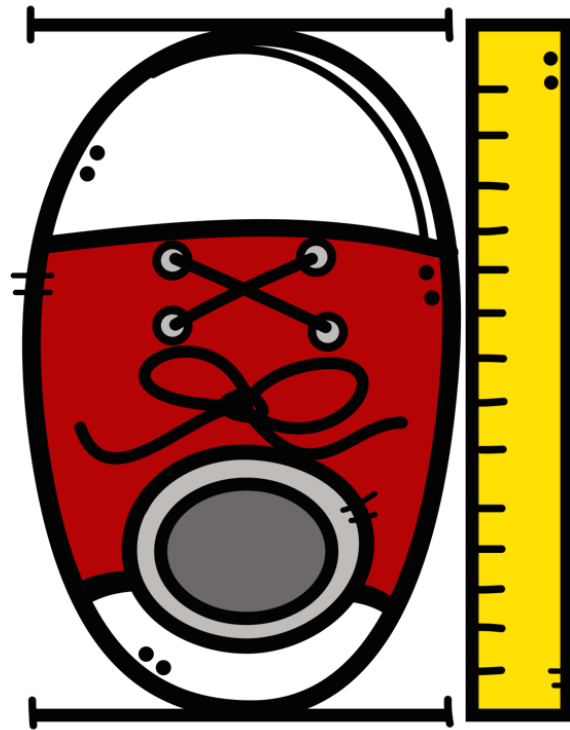
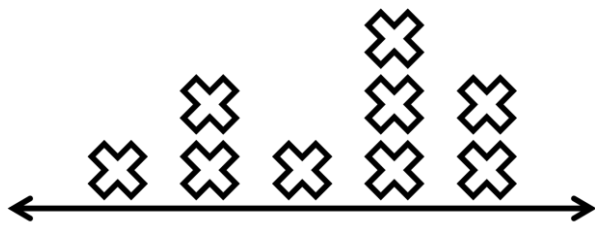


# Create Your Own Line Plot

## Plot (cm)



# Create Your Own Line Plot (cm)

## Materials:

- 10 objects to measure
- Centimeter ruler
- Recording sheet or math journal

## Directions:

- 1) Choose ten objects from around the classroom that you can measure with your ruler.
- 2) Measure each object to the nearest  $\frac{1}{2}$  cm.
- 3) Record your data in a table with the columns below:

Object	Length (to the nearest $\frac{1}{2}$ cm.)
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- 4) Create a line plot to display your data. Don't forget to label the axis and include a title.
- 5) What was the length of all of your objects combined? Show your work.

Name \_\_\_\_\_ Date \_\_\_\_\_  
Create Your Own Line Plot (cm) - Recording Sheet

Object	Length (to the nearest $\frac{1}{2}$ cm)

In the space below, create a line plot to display your data. Don't forget to label the axis and include a title.

On the back of the paper answer the following question. What was the length of all of your objects combined? Show your work.

# Graphics and Fonts

