## Objects in My Desk Line Plot

1. Measure ten objects in your desk to the nearest half inch. Record your data in a table.

| Object | Length |
| :---: | :--- |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |
| 6 |  |
| 7 |  |
| 8 |  |
| 9 |  |
| 10 |  |

2. Display your data on a line plot. Draw a horizontal line and determine your scale. Divide the line into equal parts that will hold your scale. Plot your data by placing an X over the correct number for each measurement collected. If a number is repeated place one X above the other. Label the horizontal axis and record the title of the line plot.
3. What was the combined length of all the objects you measured? Show your work.
