## Measuring Strips Line Plot

Materials: Set of strips, ruler

1. Measure each strip to the nearest $1 / 2$ inch. Record the data in a table showing the strip letter and the measurement.
2. Use your data to create a line plot. Draw a horizontal line and record the scale.
3. Give your line plot a title and label the horizontal axis.
4. Plot your data by recording an $X$ above the correct number for each strip measured. If a measurement is repeated place one $X$ above the other.
5. Write three statements about the data in your line plot.


| Strip Name | Measurement |
| :---: | :---: |
| A |  |
| B |  |
| C |  |
| D |  |
| E |  |
| F |  |
| G |  |
| H |  |
| I |  |
| J |  |
| K |  |
| L |  |
| M |  |
| N |  |
| O |  |
| P |  |

