## Measure to the Nearest Half-Inch

Materials: copies of ruler template, scissors

1. Cut out and label your ruler to show all half-inch measures.
2. Use your ruler to measure ten objects in the classroom to the nearest half-inch.
3. Sketch and label each object you measure.
4. Write 5 sentences describing your data. Here are some ideas to get you started:

- The longest/shortest object I measured was
- The difference in length between the $\qquad$ and the $\qquad$ was .....
- The $\qquad$ measured $\qquad$ inches more/less than the $\qquad$ .


