Name_____   Date _____

LINE GRAPHS

A **line graph** shows how data change over time. The scale runs along the left side
of the graph. The time period is set along the bottom of the graph. If the points of
the line graph are between numbers of the scale, you will need to estimate.

The line graph shows the bicycles sold in one week at a sports store.

Bicycle Sales in One Week

Directions

Use the graph to answer the questions.

1. On what day were the least number of bicycles sold? _____

2. On what days were the same number of bicycles sold? _____

3. How many bicycles were sold in all? _____

4. Write in simplest form the fraction of bicycles sold on each day.

    a. Wednesday _____   **b.** Tuesday _____

    c. Monday _____   **d.** Saturday _____