

Chapter 2

Use with Section 3

REINFORCEMENT**• Communicating Data**

Match the information in Column I with the best way to display it from Column II. Write the letter of the correct term in the blank at the left. A letter may be used more than once.

Column I

- _____ 1. Percents of the most abundant metals in Earth's crust
- _____ 2. Amount of rainfall in an area each month for a year
- _____ 3. How the constellations change position over several hours
- _____ 4. View of Earth from space
- _____ 5. Percents of the different gases in the atmosphere on Mars
- _____ 6. Daily high and low tide times for a week
- _____ 7. Structure of the human ear
- _____ 8. How far a hurricane moves each hour
- _____ 9. How a sound wave travels through the air

Column II

- a. bar graph
- b. circle graph
- c. drawing
- d. line graph
- e. movie
- f. photograph
- g. table

Use the paragraph below to complete question 10.

Some animals can live much longer than others. For example, both the golden eagle and blue whale have a maximum life span of 80 years, while a guppy's maximum life span is only 5 years. A giant spider may live 20 years, a lobster 50 years, and a crocodile may live 60 years.

10. Make a chart and draw a graph to display the data given in the paragraph.