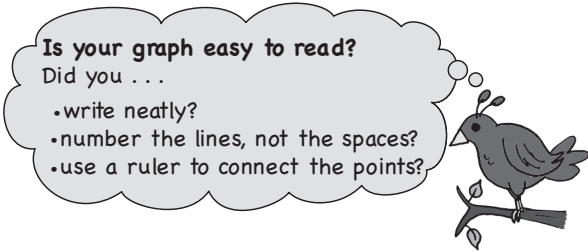


3. Make a point graph of your data. Use the Cost of Gumballs graph.

- A.** Finish numbering the axes.
- B.** Label the axes.



4. Do the points form a pattern? If so, describe the pattern.

5. Can you use a ruler to draw a line through the points? Try it.

Solve Questions 6–9 in two ways. First use your graph, showing your work with dotted lines. Then solve the problem another way to check your answer. Try to use the data table at least once. Show or tell how you found your answers. Write a number sentence and remember to include labels.

- 6.** How much will 4 gumballs cost?

- 7.** How many gumballs can you buy with \$1.20? (Remember: \$1.20 = 120¢)

- 8.** How much will 10 gumballs cost?

- 9.** How many gumballs can you buy for \$1.60?

