

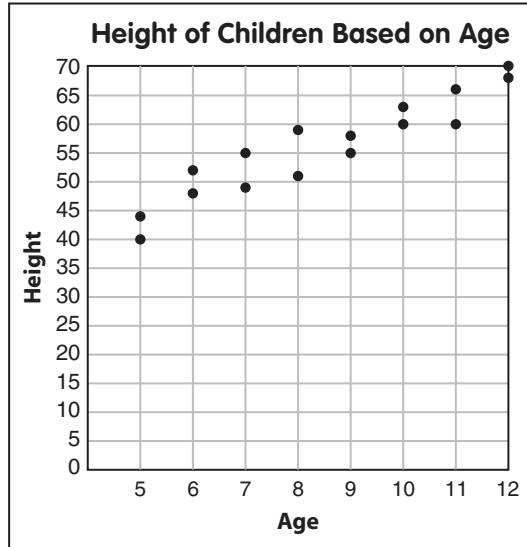
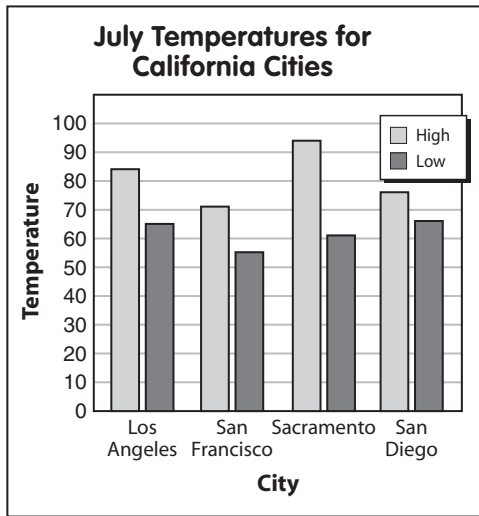


Name _____ Date _____

Problem Solving: Show Data in Different Ways

CA Standards
MR 2.3, SDAP 1.0

Use the double bar graph to solve Problems 1–3.



Use the scatter plot to solve Problems 4–6. The scatter plot shows the height of various children in inches based on age.

1. Which city has the highest high temperature?

3. Which city has the smallest difference between high temperature and low temperature?

5. What would the scatter plot look like if children got shorter as they got older?

2. Which city has the lowest low temperature?

4. What is the relationship between age and height?

6. If you drew a line through the points on the scatter plot, would the point (6, 60) be on your line? How do you know?
