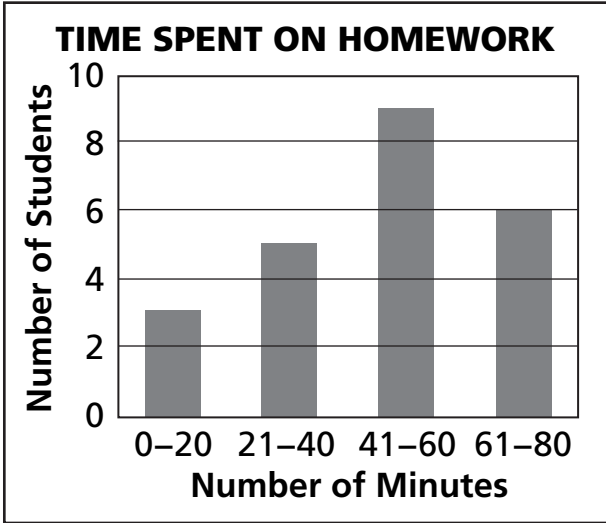


Data Analysis and Probability

For 1–5, use the histogram.



- 1 How many students did more than 40 minutes of homework? _____
- 2 How many more students did between 21 and 40 minutes than between 0 and 20 minutes? _____
- 3 How many students are included in the graph’s data? _____
- 4 How many students did 1 hour or less of homework? _____
- 5 Did more students do less than 41 minutes or more than 1 hour of homework? How many more students? _____

Problem Solving

Solve the problem. Explain your answer.

- 6 The Shirt Shop has 125 shirts left after a busy Saturday. They sold shirts to 48 customers. Of those customers, 29 bought one shirt, 12 bought 2 shirts, and the rest bought 3 shirts. How many shirts did the Shirt Shop have at the start of the day?

