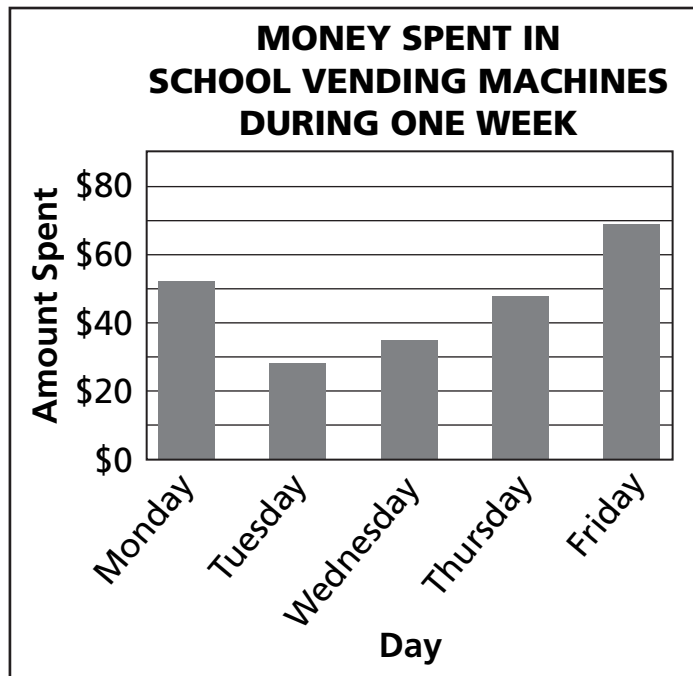


Data Analysis and Probability

For 1–5, use the table or the bar graph.

MONEY SPENT IN SCHOOL VENDING MACHINES DURING ONE WEEK	
Mon	\$52
Tue	\$28
Wed	\$35
Thu	\$48
Fri	\$69



- 1 What is the difference between the greatest and least amounts spent? _____
- 2 Describe how spending changed during the week.

Reasoning and Proof

There are four houses on one side of a street. John's house is between Rachel's and LaToya's. Rachel's house is next to Craig's.

- 3 If Rachel lives in the first house on the left, who lives in the first house on the right? _____