

Problem Solving: Make a Graph

Pitcher Chris recorded 3 strikeouts in his first game, 5 in his second game, 7 in his third game, 10 in his fourth game, and 11 in his fifth game. How did his number of strikeouts change over the course of the five games he pitched?

Read and Understand

Step 1: What do you know?

I know the number of strikeouts Chris made each game.

Step 2: What are you trying to find?

How the number of strikeouts changed

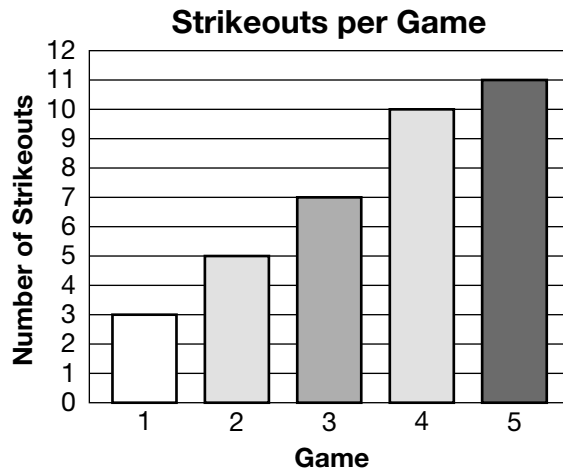
Plan and Solve

Step 3: What strategy will you use?

- A: Set up the bar graph.
- B: Enter the known data.
- C: Read the graph. Look for a pattern.

Answer: The number of strikeouts increased each game.

Strategy: Make a bar graph



Solve. Write your answer in a complete sentence.

- How much warmer is it, on average, in April than in January?

