



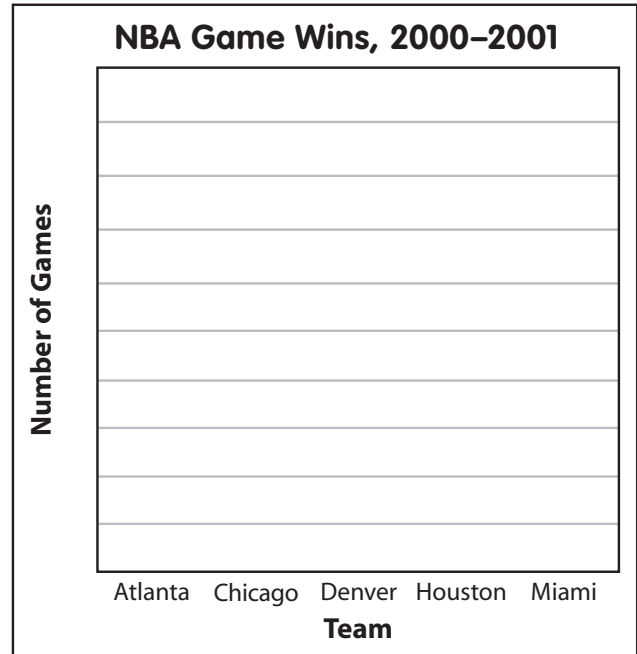
Name \_\_\_\_\_ Date \_\_\_\_\_

# Bar Graphs

**CA Standards**  
**KEY** SDAP 1.3, MR 2.3

The table below shows the number of games some NBA basketball teams won in the 2000–2001 season.

NBA Game Wins, 2000–2001	
Team	Number of Games
Atlanta	25
Chicago	15
Denver	40
Houston	45
Miami	50



- Use the grid to the right to make a bar graph of the data in this table. Use a scale of 5.
- What is the greatest number on your scale? What is the least number?

\_\_\_\_\_

- Which bar on your graph is the shortest? Why?

\_\_\_\_\_  
\_\_\_\_\_

- Which team won half as many games as Miami won? How can you tell from your graph?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- List the teams in order from most wins to fewest wins.

\_\_\_\_\_  
\_\_\_\_\_

- Would your data change if you used a scale of 10 in the graph? Explain.

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