

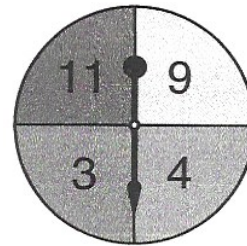
Check Your Progress

Lessons 1–14

1. Beverly has a black and a white T-shirt. She also has a pair of navy and a pair of gray sweatpants. Make an organized list or tree diagram to find how many different outfits Beverly can make.

(See pp. 242–245.)

2. Use the spinner. Which has a greater chance of occurring, an odd number or an even number? Explain your answer. What is the probability of landing on an odd number?



Problem Solving

(See pp. 226–231, 250–253.)

3. Make a pictograph of the data in the tally chart at the right. Make the symbol represent 2 wins.

Baseball Teams	
Team	Tally of Wins
Gold	
White	
Green	
Blue	

Use your pictograph to answer problems 4 and 5.

4. How many games did the Blue team win?
5. Discuss the range, median, and mode of the data.
6. Make a bar graph of the data in the tally chart at the right. Use a scale of 2.

TV Repairs	
Repaired by	Tally of Repairs
Len	
Adia	
Hoy	
Tim	

Use your bar graph to answer problems 7 and 8.

7. Which bar on your graph is the shortest? Why?
8. How many TVs were repaired altogether?

(See *Still More Practice*, p. 464.)