## **Homework Practice**

4NS4.2

**Chapter Resources** 

## Prime and Composite Numbers

Find the factors of each number. Then tell whether the number is prime, composite, or neither.

- 1. 3 \_\_\_\_\_\_ atizaamo e si ti llandenua etizanua sa ambala
- 2. 7
- **3.** 12 \_\_\_\_\_

Solve.

- 4. Arrange 6 model race cars. You want to order them in equal rows and columns. How many ways can you arrange them? \_\_\_\_\_
- 5. List the factors for 3, 9, and 18.

## **Spiral Review**

Find all of the factors of each number. (Lesson 5-9)

- 8. If you are making a quilt with square fabric pieces, and you are
- making equal rows and columns, list the ways you can use \_\_\_\_\_\_ 22 .7

Identify the first five multiples for each number.

- Isabel is organizing a section of the classroom library, is there any way that she can organize the 31 books with cassettes equally?
- 9. 5\_\_\_\_\_