

**2.** Use the arrays and the Commutative Property of Multiplication to complete the statements.



**3.** You have 2 baskets of pears. Each basket has 7 pears. How many pears do you have in all?

There are \_\_\_\_\_ pears in all.

**4.** Divide 12 pears into 2 equal groups. How many pears are in each group?



## Chapter 1 Test Review (continued)

**5.** For an activity, 16 students are divided into 2 groups. How many students are in each group?

6. Descartes has a  $3 \times 4$  array of apps on his phone. He adds 3 more rows. How many apps does he add? Write a multiplication equation for his new array. *Draw it*!

He adds \_\_\_\_\_ apps.

\_\_\_\_\_× \_\_\_\_ = \_\_\_\_

7. You want to buy as many prizes as possible with 21 tickets. Each prize costs 7 tickets. Which models can you use to find how many prizes you can buy? *Write the sentence for each.* 



- 8. Newton and Descartes each have 30 books. Newton puts his books into 5 equal groups. Descartes puts his books into 6 equal groups. Who has more books in each group?
- **9.** You create 7 hexagons O using toothpicks as sides. How many toothpicks do you use?