Name _____

Checkpoint

Concepts and Skills

Find the product. (pp. P269–P270)

1. _____ = 11 × 5

2. 12 × 7 = _____

Find the unknown factor and quotient. (pp. P271–P272)

3. 4 × ■ = 44 44 ÷ 4 = ■

■ = _____ ■ = _____

4. Write the related multiplication and division equations for the numbers 5, 12, 60. (pp. P273–P274)

_____ _____ _____ _____

Use a basic fact and a pattern to find the products. (pp. P275–P276)

5. 3 × 10 = _____

3 × 100 = _____

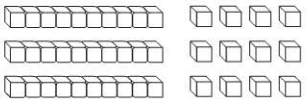
3 × 1,000 = _____

6. 10 × 7 = _____

100 × 7 = _____

1,000 × 7 = _____

Find the product. Show your multiplication and division. (pp. P277–P278)

7. 

3 × 14 = ■

3 × 10 = _____ 3 × 4 = _____

_____ + _____ = _____

3 × 14 = _____

Use base-ten blocks and your MathBoard to divide. (pp. P281–P282)

8. 132 ÷ 6 = _____

9. 160 ÷ 8 = _____

Problem Solving REAL WORLD

10. Jerry printed 48 photos. He gave 4 friends the same number of photos. How many photos did each friend receive? (pp. P271–P272)

_____

11. Tina divides 17 crayons into 3 equal groups. How many crayons will be in each group? How many crayons will be left over? (pp. P279–P280)

_____

Fill in the bubble for the correct answer choice.

TEST PREP

12. Marita cuts 72 daisies to make bouquets. She makes 6 equal bouquets. How many daisies are in each bouquet? (pp. P273–P274)

Ⓐ 6 Ⓒ 8

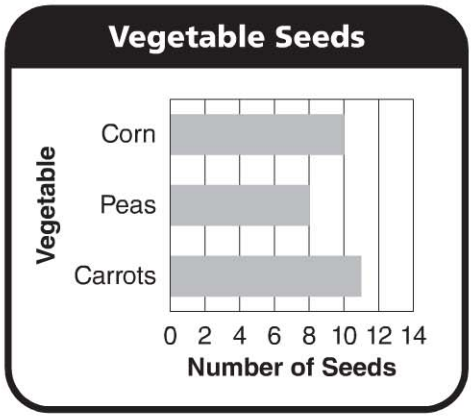
Ⓑ 7 Ⓓ 12

13. Christine charges $5 an hour to babysit. How much money does she earn in 16 hours? (pp. P277–P278)

Ⓐ $21 Ⓒ $64

Ⓑ $50 Ⓓ $80

14. Use the bar graph. Hector divides the carrot seeds evenly in 4 garden plots. How many carrot seeds will be left over? (pp. P279–P280)



Ⓐ 5

Ⓑ 4

Ⓒ 3

Ⓓ 2

15. Roberto has 39 model cars. He wants to display an equal number of model cars on each of 3 shelves. How many model cars will he put on each shelf?

(pp. P281–P282)

Ⓐ 2

Ⓑ 9

Ⓒ 13

Ⓓ 39