

# Unit 1: Introducing Multiplication

## PRACTICE · SET 3

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

*Solve each problem and write your answer on the line. Show your multiplication if it helps you think.*

1. A pet shop has 7 fish tanks. Each tank holds 5 goldfish. How many goldfish are in the tanks in all?

Answer: \_\_\_\_\_

2. Mr. Ito shares 24 crayons equally into 4 art boxes. How many crayons go in each box?

Answer: \_\_\_\_\_

3. Priya has 30 dinosaur stickers. Each sticker sheet holds 6 stickers. How many sheets does she need?

Answer: \_\_\_\_\_

4. On a picture graph, each apple picture stands for 4 apples picked. The Monday row has 8 apple pictures. How many apples were picked on Monday?

Answer: \_\_\_\_\_

5. On a picture graph of books read, each star stands for 6 books. Maya's row has 5 stars and Leo's row has 3 stars. How many MORE books did Maya read than Leo?

Answer: \_\_\_\_\_

6. On a bar graph of lunch votes, each line on the scale stands for 5 votes. The bar for pizza reaches the 7th line. How many kids voted for pizza?

Answer: \_\_\_\_\_

7. On a picture graph, each shell picture stands for 3 shells. Nia found 27 shells. How many shell pictures should be in her row?

Answer: \_\_\_\_\_

8. The school hall has 6 rows of chairs with 8 chairs in every row. How many chairs are in the hall?

Answer: \_\_\_\_\_

9. Sam fills 4 bags with 6 limes each. Then he puts 5 more limes in a bowl. How many limes does Sam have altogether?

Answer: \_\_\_\_\_

10. Ben says  $6 \times 7$  gives the same answer as  $7 \times 6$ . Is Ben correct? Answer yes or no.

Answer: \_\_\_\_\_

11. On a bar graph of cans collected, each unit on the scale stands for 10 cans. Grade 3's bar is 6 units tall and Grade 4's bar is 4 units tall. How many cans did the two grades collect in all?

Answer: \_\_\_\_\_

12. A bus has 45 seats. There are 9 seats in each row. How many rows of seats are on the bus?

Answer: \_\_\_\_\_