

## Multiplication Word Problems (C)

Solve each problem and show your work.

On Tuesday, Deandre laughed because he had 7 friends send him exactly 7 text messages each. He showed his mother, and she said, "You got \_\_\_\_ text messages in a day! I don't get that many in a week!" Fill in the blank with the correct number.

Since Lia was 10, her mother said that she could help out with the chores by washing her age in dishes every night after dinner. How many dishes does Lia wash every week?

Beckham told his friend, Kenya, that he would give her \$9 for each of her 9 paintings. How much would it cost Beckham for all the paintings?

Griffin was making a "house" out of Popsicle sticks. Each level of the walls took 4 sticks and he wanted to make his walls 10 levels high. How many sticks did he use for the walls?

# Multiplication Word Problems (C) Answers

Solve each problem and show your work.

On Tuesday, Deandre laughed because he had 7 friends send him exactly 7 text messages each. He showed his mother, and she said, "You got \_\_\_\_ text messages in a day! I don't get that many in a week!" Fill in the blank with the correct number.

$$7 \text{ text messages per friend} \times 7 \text{ friends} = 49 \text{ text messages}$$

Since Lia was 10, her mother said that she could help out with the chores by washing her age in dishes every night after dinner. How many dishes does Lia wash every week?

$$10 \text{ dishes per day} \times 7 \text{ days in a week} = 70 \text{ dishes}$$

Beckham told his friend, Kenya, that he would give her \$9 for each of her 9 paintings. How much would it cost Beckham for all the paintings?

$$\$9 \text{ per painting} \times 9 \text{ paintings} = \$81$$

Griffin was making a "house" out of Popsicle sticks. Each level of the walls took 4 sticks and he wanted to make his walls 10 levels high. How many sticks did he use for the walls?

$$4 \text{ sticks per level} \times 10 \text{ levels} = 40 \text{ sticks}$$