

End of Module 3 Study Guide

Name: _____

CC.2.2.3.A.3, CC.2.2.3.A.4

Date: _____

CC.2.1.3.B.1

Solve the problems below.

1. $9 \times 7 =$ _____

2. $4 \times 8 =$ _____

3. $6 \times 6 =$ _____

4. $63 \div 9 =$ _____

5. $24 \div 4 =$ _____

6. Gardener Sally picked 8 bunches of flowers. Each bunch had 40 flowers in it. How many flowers did she pick?

Solve and show your work.

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7. Solve the problems below.

(A) $70 \times 2 = \underline{\hspace{2cm}}$

(B) $60 \times 5 = \underline{\hspace{2cm}}$

(C) $50 \div 5 = \underline{\hspace{2cm}}$

8. How do you get a product (answer) that is an odd number?

9. True or False: Put a T next to the equations(s) that are true
and an F next to the equation(s) that are false.

___ $7 \times 0 = 0$

___ $7 \times 0 = 7$

___ $7 \times 0 = 11$

___ $7 \times 3 = 0$

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10. Complete the table.

2	8
3	12
4	16
5	_____

What is the pattern? Explain how you found your answer.

11. Solve each equation. Then, write if the product (answer) is even or odd.

$2 \times 7 = \underline{\quad}$

$5 \times 3 = \underline{\quad}$

12. Kelly multiplies a number by 7. The product was odd. Which could be the other number that Kelly multiplied? Explain how you know.

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13. On the beach, there were 8 logs that washed up on the shore. Each log had 9 seashells stuck to the log. A seashell collector took a total of 45 seashells. How many seashells were left? Solve and show your work.

Write the **equation** for this word problem using a **variable**.

14. Veruca bought 8 packs of Wonka chocolate bars. Each pack has 3 chocolate bars. She will have each factory worker open 6 chocolate bars. How many chocolate bars will each factory worker open?

Solve and show your work.

Write the **equation** for this word problem using a **variable**.

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15. Write a word problem for the following expression. Make sure it ends with a question.

$$40 \times 3$$
