

Ten Commandments and Multiplication by 10 Review

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Understanding God's Order in Mathematics

Name: _____

Date: _____

Answer the following questions based on what you learned about the Ten Commandments and multiplication by 10.

1. What happens to every number when it is multiplied by 10?

- A. It ends in zero
- B. It doubles
- C. It stays the same

2. Multiplying by 10 moves the decimal point one place to the ____.

3. How do God's commandments show order in our lives?

4. Which of the following is a multiplication fact for 10?

- A. $5 \times 10 = 50$
- B. $3 \times 10 = 27$
- C. $1 \times 10 = 11$

5. God's commandments are a perfect example of God's ____.

6. Match the multiplication fact to its answer.

2 x 10

20

5 x 10

50

7. What patterns do you notice when multiplying by 10?

8. Which commandment emphasizes honoring your parents?

- A. First
- B. Fifth
- C. Tenth

9. God spoke the Ten Commandments to show His ____ for His people.

10. Why is it important to learn multiplication facts for the number 10?

Answer Key

1. It ends in zero 2. right 3. They provide rules to follow, keeping us on the right path. 4. $5 \times 10 = 50$ 5. design 6. 20, 50 7. Every answer ends with a zero and gets bigger by ten times. 8. Fifth 9. love 10. It helps us understand place value and makes math easier.