

Multiplication Properties Review

BibleMouse.com

Understanding God's Order in Math

Name: _____

Date: _____

Answer the following questions about the properties of multiplication and how they reflect God's design.

1. What does the commutative property of multiplication state?

- A. Numbers can be multiplied in any order
- B. Numbers must be multiplied in the given order
- C. Multiplication is only for whole numbers

2. The distributive property allows us to break numbers into ____ parts to make multiplication easier.

3. How do the properties of multiplication show us about God's design in creation?

4. Which of the following is an example of the distributive property?

- A. $5 \times (2 + 3) = 5 \times 2 + 5 \times 3$
- B. $2 \times 3 = 3 \times 2$
- C. $4 \times 1 = 4$

5. Match the property to its correct description.

Commutative Property

Changing the order of factors

Distributive Property

Breaking numbers into parts

6. 1 Corinthians 14:40 teaches us that all things should be done ____ and in order.

7. What property helped you solve your multiplication puzzle in class?

8. Why is understanding multiplication properties important?

- A. It helps solve puzzles faster
- B. It makes math harder
- C. It has no importance

9. Changing the order of multiplication does not change the ____ of the result.

10. Can you think of a way that God shows order in His creation?

Answer Key

1. Numbers can be multiplied in any order 2. easier 3. They show that God values order and precision, just like in math. 4. $5 \times (2 + 3) = 5 \times 2 + 5 \times 3$ 5. Changing the order of factors 6. decently 7. I used the distributive property to break the numbers apart. 8. It helps solve puzzles faster 9. product 10. Yes, the seasons change in a regular pattern.