

Even and Odd Patterns Review

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Understanding Multiplication Patterns

Name: _____

Date: _____

Answer the following questions based on what you learned about even and odd numbers.

1. What is an even number?
 - A. A number that cannot be divided by 2
 - B. A number that is divisible by 2 with no remainder
 - C. A number that always has a remainder of 1
2. What happens when you multiply two odd numbers?
 - A. You get an even number
 - B. You get an odd number
 - C. You get zero
3. Odd numbers always have a remainder of ____ when divided by 2.
4. What happens when you multiply an even number and an odd number?

5. Draw a line from each type of number to the correct multiplication result.

Even x Even

Even x Odd

Odd x Odd

Even

Even

Odd

6. How can we see God's love for order in math?
 - A. Because math has no patterns
 - B. Because God wants us to guess what comes next
 - C. Because math follows rules and patterns
7. Even numbers are divisible by ____ with no remainder.
8. What interesting patterns did you discover from the multiplication chart?

9. What scripture supports the idea of order in all things?

- A. 1 Corinthians 14:40
- B. Genesis 1:1
- C. Proverbs 3:5

10. How do these patterns show God's love for order?

1. A number that is divisible by 2 with no remainder 2. You get an odd number 3. 1 4. You always get an even number. 5. Even 6. Because math follows rules and patterns 7. 2 8. I discovered that even numbers always create even products. 9. 1 Corinthians 14:40 10. They show that God created math with rules that are consistent and reliable.