

Patterns in Creation

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Understanding God's Mathematical Design

Name: _____

Date: _____

Answer the following questions based on what you've learned about mathematical patterns in nature.

1. What is the Fibonacci sequence?

- A. A pattern of numbers where each is the sum of the two before it
- B. A sequence of colors in a rainbow
- C. A type of flower

2. Where else might you see mathematical patterns in nature? Provide two examples.

3. God's design in creation shows ___ through mathematical patterns.

4. Fibonacci numbers can be found in flower petals and seashell spirals.

- True False

5. Which of the following is a characteristic of the Fibonacci sequence?

- A. It only has even numbers
- B. It repeats the same number
- C. Each number is the sum of the two before it

6. How do mathematical patterns reflect God's intentional design?

7. According to Proverbs 3:19, God founded the earth by ___ and established the heavens by understanding.

8. Patterns in nature do not relate to God's creativity.

- True False

9. What did you find surprising about patterns in nature?

- A. They are everywhere
- B. They are only found in math books
- C. They don't exist

10. What role do patterns play in understanding God's creation?

Answer Key

1. A pattern of numbers where each is the sum of the two before it 2. You might see patterns in the arrangement of leaves on a stem or in the branching of trees. 3. creativity 4. True 5. Each number is the sum of the two before it 6. They show that God planned and created everything with precision and purpose. 7. wisdom 8. False 9. They are everywhere 10. Patterns help us see the order and beauty in creation, showing that it was designed thoughtfully by God.