

Fibonacci in Creation Review

BibleMouse.com

Exploring Math in God's Creation

Name: _____

Date: _____

Answer the following questions about the Fibonacci sequence and its presence in nature.

1. What is the first two numbers in the Fibonacci sequence?

- A. 1, 1
- B. 0, 1
- C. 2, 3

2. Fibonacci sequence starts with ____ and 1.

3. Name one natural object where you can find Fibonacci patterns.

4. Match the natural object to its Fibonacci example.

Flower petals

Spirals

Seashell shapes

Curves

5. The Fibonacci sequence is only found in math books and not in nature.

- True False

6. What does the Fibonacci sequence help us understand about God's creation?

- A. Randomness in nature
- B. Mathematical precision
- C. Chaos in the universe

7. God's wisdom founded the earth and established the ____ by understanding.

8. How does the Fibonacci sequence demonstrate God's design in creation?

9. What are the first two numbers in the Fibonacci sequence? Circle the correct answer.

0, 1

1, 2

2, 3

10. Draw a line from each Fibonacci pattern to an example in nature.

Pinecone spirals

Seashells

Flower petals

Number of petals

Answer Key

1. 1 2. 0 3. You can find Fibonacci patterns in pinecones or flowers. 4. 0,1 5. False 6. 1 7. heavens 8. It shows that God uses math to create beautiful and organized things in nature. 9. 0,1 10. 0,1