

# Understanding Proportional Thinking in Creation

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Math and God's Design in Nature

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions based on what you learned about proportional thinking in creation.

1. What is a ratio?

- A. A comparison of numbers
- B. A type of plant
- C. A mathematical error

2. What did you find surprising about body proportions?

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3. The \_\_\_ ratio is often seen in nature, like in plants and animals.

4. Understanding proportions helps us appreciate God's design in creation.

- True       False

5. How does understanding proportions help us appreciate God's design?

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6. Which of these is an example of proportional thinking?

- A. Measuring the height of a tree
- B. Comparing the length of a person's arms to their legs
- C. Counting the number of leaves on a plant

7. Psalm 104:24 tells us that God made the earth full of His \_\_\_\_.

8. Mathematical patterns in creation show randomness and chaos.

- True       False

9. What is one way we can see God's intentional design in creation?

- A. In the colors of flowers
- B. In the randomness of clouds
- C. In the mathematical patterns found in nature

10. What proportions can we observe in our own bodies?

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Answer Key

1. A comparison of numbers 2. I was surprised to learn that our bodies have specific ratios that relate to each other, like the length of our arms to our legs. 3. golden 4. True 5. It shows us that there is a purpose and beauty in how everything is created, reflecting God's wisdom and creativity. 6. Comparing the length of a person's arms to their legs 7. riches 8. False 9. In the mathematical patterns found in nature 10. We can observe that our arm length is often equal to our height or that our fingers are proportionate to our hands.