

Understanding Odd Numbers

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Reviewing Key Concepts from our Lesson

Name: _____

Date: _____

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

1. An odd number always has one ____ left over when trying to pair.

2. Which of these is an odd number?

- A. 2
- B. 5
- C. 8

3. What is one characteristic of odd numbers?

4. Odd numbers can be shared equally without leftovers.

- True False

5. What do odd numbers end with?

- A. 0, 2, 4
- B. 1, 3, 5
- C. 6, 8, 10

6. Odd numbers cannot be divided into equal groups without a ____.

7. Can you find an example of an odd number?

8. When pairing odd numbers, you can always make equal pairs.

- True False

9. What happens when you try to pair odd numbers?

- A. They pair perfectly
- B. One will always be left out
- C. They become even

10. How do odd numbers relate to the verse in 1 Corinthians 14:10?

Answer Key

1. leftover 2. 5 3. They cannot be evenly paired. 4. False 5. 1, 3, 5 6. remainder 7. 7 8. False 9. One will always be left out 10. They are unique like languages.