

Remainder Riddles Review

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Exploring Remainders in Division

Name: _____

Date: _____

Answer the following questions based on what you've learned about remainders in division.

1. What is a remainder in a division problem?

- A. The total number divided
- B. The leftover amount after division
- C. The number of times the divisor fits into the dividend

2. When dividing 23 by 5, the remainder is ____.

3. Why is it important to understand how to handle remainders in real-world scenarios?

4. Rounding is one strategy to deal with remainders.

- True False

5. How might a leader handle an uneven distribution of resources?

- A. Ignore the extra resources
- B. Distribute them randomly
- C. Find a fair way to share them

6. Remainders can also be expressed as fractions or ____.

7. What did we learn about remainders today? Give an example.

8. Remainders do not reflect fairness in mathematical solutions.

- True False

9. What does 1 Corinthians 10:31 teach us about how we should approach our tasks?

- A. To do everything for our own benefit
- B. To do all to the glory of God
- C. To focus only on success

10. Mathematical fairness can reflect God's justice by ensuring that everyone receives a fair ____.

Answer Key

1. The leftover amount after division 2. 3 3. Understanding remainders helps us fairly distribute resources and make accurate decisions in everyday life. 4. True 5. Find a fair way to share them 6. decimals 7. We learned that remainders can be handled in different ways. For example, in dividing 10 by 3, the remainder is 1, which can also be expressed as 1/3. 8. False 9. To do all to the glory of God 10. share