

Division and Fractions Review

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Understanding Division as a Fraction

Name: _____

Date: _____

Answer the following questions based on what you learned about division and fractions.

1. What does the fraction $12/3$ represent in terms of division?

- A. 12 divided by 3
- B. 3 divided by 12
- C. 12 plus 3

2. A fraction represents equal sharing of a ____.

3. How can we visualize division? Provide an example.

4. Every division problem can be written as a fraction.

- True False

5. What is the result of $12 \div 3$?

- A. 3
- B. 4
- C. 6

6. When we divide 12 by 3, we can also write it as ____ / 3.

7. How does dividing something equally reflect God's fairness?

8. Fractions can only represent whole numbers.

- True False

9. In the fraction $4/1$, what does the number 4 represent?

- A. The divisor
- B. The dividend
- C. The quotient

10. What real-world examples show equal division? Give at least two.

Answer Key

1. 12 divided by 3 2. whole 3. We can visualize division by using objects like fruit. For example, if we have 12 apples and want to share them among 3 friends, we can give each friend 4 apples. This shows how division works in real life. 4. True 5. 4 6. 12 7. Dividing something equally shows fairness because everyone gets the same amount. This mirrors God's character because He desires equality and justice among people. 8. False 9. The dividend 10. One example is cutting a pizza into equal slices so everyone can have the same amount. Another example is sharing a bag of candies equally among friends.