

Comparing Fractions Review

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Understanding Benchmark Fractions

Name: _____

Date: _____

Answer the following questions based on the lesson about comparing fractions.

1. Why is $\frac{1}{2}$ considered a helpful benchmark for comparing fractions?

- A. It is a whole number
- B. It divides fractions into smaller or larger categories
- C. It is the largest fraction

2. How can we use the skill of comparing fractions in real life? Give an example.

3. Fractions greater than $\frac{1}{2}$ are smaller than those less than $\frac{1}{2}$.

- True False

4. A false balance is an ____ to Yahweh.

5. What is the first step in comparing two fractions?

- A. Convert them to decimals
- B. Find a common denominator
- C. Use a benchmark fraction like $\frac{1}{2}$

6. In what way can comparing fractions relate to our spiritual growth?

7. Benchmark fractions help in developing number sense.

- True False

8. Fractions less than $\frac{1}{2}$ are considered ____ than $\frac{1}{2}$.

9. Which of the following is an example of a fraction greater than $\frac{1}{2}$?

- A. $\frac{1}{4}$
- B. $\frac{3}{8}$
- C. $\frac{5}{6}$

10. What does Proverbs 11:1 teach us about fairness in comparisons?

Answer Key

1. It divides fractions into smaller or larger categories 2. We can use it when sharing pizza, deciding how much of a cake to eat, or comparing how much money we have. 3. False 4. abomination 5. Use a benchmark fraction like $\frac{1}{2}$ 6. We can see how we are improving or how we need to grow in our faith, just like comparing fractions helps us understand their values. 7. True 8. smaller 9. $\frac{5}{6}$ 10. It teaches us that being accurate and fair is important, just like comparing fractions should be done correctly.