

Comparing Fractions with Same Numerator

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3rd Grade Math Review

Name: _____

Date: _____

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

1. What happens to a fraction when the numerator stays the same and the denominator gets smaller?

- A. The fraction gets smaller
- B. The fraction stays the same
- C. The fraction gets larger

2. The larger the denominator, the ____ the fraction.

3. Explain why $1/2$ is larger than $1/4$. Use a visual model if you can.

4. Match the fraction with its size.

$1/2$

Larger

$1/4$

Smaller

5. What is the relationship between the numerator and denominator in a fraction?

- A. Numerator is always larger
- B. Numerator tells how many parts we have
- C. Denominator tells how many parts make a whole

6. Proverbs 11:1 teaches us about having a just ____ in measurements.

7. Why is it important to compare fractions accurately?

8. Which fraction is larger: $3/5$ or $3/8$?

- A. $3/5$
- B. $3/8$
- C. They are the same

9. Match the fraction with the correct size comparison.

$2/3$

Larger

$1/3$

Smaller

10. What did we learn about God's order and precision in measurements?

Answer Key

1. The fraction gets larger 2. smaller 3. $1/2$ is larger than $1/4$ because it takes up more space on a number line. 4. Larger 5. Numerator tells how many parts we have 6. weight 7. It helps us understand sizes better and make correct decisions. 8. $3/5$ 9. Larger 10. God values accuracy and fairness, which is important in math.

