

Comparing Fractions on Number Lines

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Review Your Understanding of Fractions

Name: _____

Date: _____

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

1. What is the purpose of using a number line in our lesson?
 - A. To add fractions
 - B. To visually compare fractions
 - C. To multiply fractions
2. On a number line, zero is on the ____ side.
3. Why is it important to be precise when comparing fractions?

4. What do we notice about fractions closer to one?
 - A. They are larger
 - B. They are smaller
 - C. They are the same size

5. Match the fraction to its position on the number line.

1/4

Closer to zero

3/4

Closer to one

6. A false balance is an abomination to Yahweh, but a just weight is his ____.
7. How can we divide the number line to represent fractions?

8. Which fraction is between 0 and 1?
 - A. 2/2
 - B. 1/2
 - C. 3/3

9. Fractions that are closer to zero are ____ than fractions closer to one.

10. What did you create to help you compare fractions?

Answer Key

1. To visually compare fractions 2. left 3. Being precise helps us accurately see which fraction is larger. 4. They are larger 5. Closer to zero 6. delight 7. We can divide it into equal parts based on the denominator of the fraction. 8. 1/2 9. smaller 10. I created a number line with different fractions placed on it.