

# Whole Numbers on the Fraction Number Line

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## Understanding Whole Numbers as Fractions

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions based on what we learned about whole numbers and fractions.

1. What can whole numbers be written as?

- A. Decimals
- B. Fractions
- C. Integers

2. According to Colossians 1:17, in Him all things hold \_\_\_\_.

3. Why is it important to understand whole numbers on a fraction number line?

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4. Match the whole number to its equivalent fraction.

1

2/2

2

3/3

3

4/4

5. What does the fraction 1 equal when written as a fraction?

- A. 1/1
- B. 2/2
- C. 3/3

6. Number lines help us visualize whole numbers as \_\_\_\_.

7. How can we see God's precision in mathematics?

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8. What is one example of a whole number represented as a fraction?

- A. 0/1
- B. 5/5
- C. 1/2

9. Draw a line connecting the whole number to its location on the fraction number line.

1

1/1

2

2/1

3

3/1

10. What did we learn about whole numbers and fractions?

- A. They are totally different
- B. They can represent the same value
- C. They do not relate at all

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**Answer Key**

1. Fractions 2. together 3. It helps us see how numbers relate and shows God's order in creation. 4.  $2/2$ ,  $3/3$ ,  $4/4$  5.  $2/2$  6. fractions 7. We see it in the way numbers fit perfectly together and how they create order. 8.  $5/5$  9.  $1/1$ ,  $2/1$ ,  $3/1$  10. They can represent the same value