

Dividing Decimals by Whole Numbers Review

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Understanding Decimal Division

Name: _____

Date: _____

Answer the following questions based on what you learned about dividing decimals.

1. What is the first step when dividing a decimal by a whole number?

- A. Align the decimal point
- B. Ignore the decimal
- C. Perform the division like whole numbers

2. Explain how keeping our math precise reflects God's orderly nature.

3. When dividing decimals, you need to move the decimal point up into the quotient.

- True False

4. To divide 4.8 by 2, you would write it as $4.8 \div 2 = \underline{\quad}$.

5. What should you do with the decimal point when dividing decimals?

- A. Move it to the left
- B. Keep it aligned
- C. Ignore it completely

6. How can we share 4.8 cookies among 2 people? Use decimal division to explain.

7. Dividing decimals is the same as dividing whole numbers.

- True False

8. When we divide, we should always ensure that our answers are ____.

9. Why is it important to place the decimal point correctly in your answer?

- A. It makes the answer look nice
- B. It ensures the answer is accurate
- C. It doesn't matter

10. What is one way we can practice dividing decimals in real life?

Answer Key

1. Perform the division like whole numbers 2. Keeping our math precise shows that we respect God's design for order and clarity. It helps us be accurate in our work. 3. False 4. 2.4 5. Keep it aligned 6. We divide 4.8 by 2, which gives us 2.4 cookies for each person. This means each person gets 2 cookies and a little more. 7. True 8. precise 9. It ensures the answer is accurate 10. We can practice dividing decimals by sharing items like food or money. For example, if we have \$4.80 and want to share it evenly between two friends.