

Division with Large Dividends Review

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Understanding Division Strategies

Name: _____

Date: _____

Answer the following questions based on the lesson about dividing large numbers.

1. What is the standard algorithm used for?

- A. Adding numbers
- B. Multiplying numbers
- C. Dividing large numbers

2. To divide large numbers, we break them down into ____ steps.

3. What does Proverbs 22:29 teach us about skills and work?

4. Using place value is important in the division process.

- True False

5. How can you check your work after dividing?

- A. By redoing the problem
- B. By using multiplication
- C. By asking a friend

6. When dividing, having ____ helps to deal with difficult problems.

7. What strategies can help make division less intimidating?

8. It is not important to write down each step when dividing large numbers.

- True False

9. What is a 4-digit number divided by a single-digit divisor called?

- A. Quotient
- B. Dividend
- C. Divisor

10. Describe the importance of skills in problem-solving as mentioned in the lesson.

Answer Key

1. Dividing large numbers 2. manageable 3. It teaches us that being skilled in our work can lead to greater opportunities. 4. True 5. By using multiplication 6. patience 7. Breaking the problem into smaller steps and practicing regularly can help. 8. False 9. Quotient 10. Skills in problem-solving are important because they help us approach challenges with confidence and accuracy.