Four-Digit Division Expedition Review

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Test Your Understanding of Division Concepts

Name: _____ Date: _____

Answer the following questions based on what you learned in today's lesson.

1. What is the standard algorithm used for?

- **A.** Adding numbers
- **B.** Subtracting numbers
- **C.** Dividing numbers

2. When dividing a 4-digit number, we break it down into _____ parts.

3. What strategies can you use to stay organized when dividing large numbers?

4. Using base-ten blocks can help you understand division better.

◯ True ◯ False

5. How is dividing a 4-digit number different from a 2-digit number?

- **A.** It takes longer
- **B.** It uses more numbers
- **C.** Both of the above

6. Proverbs 13:11 teaches us that wealth gained dishonestly _____ away.

7. What was the most challenging part of today's lesson on division?

8. You should rush through division to finish faster.

◯ True ◯ False

9. What does the lesson suggest about patience in mathematical problem-solving?

- **A.** It is not important
- **B.** It helps build understanding
- **C.** It slows you down

10. How did using blocks help you understand division?

Answer Key

1. Dividing numbers 2. manageable 3. I can write each step down and use base-ten blocks to visualize the process. 4. True 5. Both of the above 6. dwindles 7. The hardest part was remembering all the steps in the standard algorithm. 8. False 9. It helps build understanding 10. Using blocks made it easier to see how the numbers divided and how to group them.