

Standard Algorithm Superheroes Review

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Mastering Multi-Digit Multiplication

Name: _____

Date: _____

Answer the following questions based on today's lesson about the standard algorithm for multiplication.

1. What is the main focus of today's lesson?

- A. Learning addition
- B. Applying the standard algorithm for multiplication
- C. Understanding subtraction

2. The standard algorithm helps us multiply ____-digit numbers by ____-digit numbers.

3. What does it mean to regroup in multiplication?

4. Precision is important in both math and life.

- True False

5. How does mastering the standard algorithm relate to Proverbs 22:29?

6. Which of the following is a benefit of using the standard algorithm?

- A. It is faster than drawing pictures
- B. It requires no understanding of place value
- C. It is the only way to multiply

7. To check our work in multiplication, we can use ____ or estimate the answer.

8. The standard algorithm is the same as the partial products method.

- True False

9. What part of today's lesson did you find the most challenging, and why?

10. What connects each step of the standard algorithm?

- A. Place value
- B. Random numbers
- C. Addition only

Answer Key

1. Applying the standard algorithm for multiplication 2. 4, 1 3. Regrouping means carrying over numbers to the next place value when the result of a multiplication is greater than 10. 4. True 5. It shows that being skilled in our work can lead to greater opportunities, just like a skilled person stands before kings. 6. It is faster than drawing pictures 7. addition 8. False 9. I found regrouping the most challenging because I had to remember to carry over the extra numbers. 10. Place value