

Mixed Number Subtraction Strategies Review

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Understanding Subtracting Fractions with Like Denominators

Name: _____

Date: _____

Answer the following questions based on the lesson about subtracting mixed numbers.

1. What steps do we follow when subtracting mixed numbers?

2. When subtracting mixed numbers, we never need to borrow from the whole number.

True False

3. What do we do when the top fraction is smaller than the bottom fraction during subtraction?

- A. Ignore the problem
- B. Borrow from the whole number
- C. Skip the subtraction

4. Careful work in mathematics helps us to be ___ and ___ in our problem-solving.

5. Why is careful work important in mathematics?

- A. It helps us finish quickly
- B. It leads to accurate solutions
- C. It doesn't matter if we are careful

6. How can we solve mixed number subtraction problems carefully?

7. Regrouping is not needed when subtracting fractions with like denominators.

True False

8. What do we call the process of taking from the whole number to help with the fraction?

- A. Regrouping
- B. Adding
- C. Simplifying

9. Proverbs 13:11 teaches us that wealth gained dishonestly will ___ away.

10. Diligent work in mathematics builds understanding and character.

True False

Answer Key

1. We break down mixed numbers into whole numbers and fractions, borrow if needed, and subtract step by step. 2. False 3. 1 4. patient, precise 5. It leads to accurate solutions 6. We can solve them by following a step-by-step process and checking our work after each step. 7. False 8. Regrouping 9. dwindle 10. True