

# Fraction Operations Review Challenge

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## Subtracting Fractions with Like Denominators

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions based on the lesson content about subtracting fractions.

1. What do you need to have in order to subtract fractions?
  - A. Different denominators
  - B. Like denominators
  - C. Whole numbers
2. To subtract fractions with like denominators, you only need to subtract the \_\_\_\_ and keep the same denominator.
3. What strategies did you use today to solve fraction problems?

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4. You can only add fractions with like denominators.

True       False

5. How can breaking down a problem help you?

- A. It makes it harder
- B. It helps you to see each part clearly
- C. It wastes time

6. In Proverbs 3:5-6, we are reminded to trust in \_\_\_\_ with all our heart.

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

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8. Subtracting fractions is similar to solving a real-world problem.

True       False

9. Which operation do you perform when you have  $\frac{3}{4} - \frac{1}{4}$ ?

- A. Multiply
- B. Add
- C. Subtract

10. When you solve a fraction problem, it is important to acknowledge \_\_\_\_ to guide you through challenges.

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### Answer Key

1. Like denominators   2. numerators   3. I wrote down the fractions and used number lines to help me visualize.   4. False   5. It helps you to see each part clearly   6. Yahweh   7. I found it hard to remember which fractions to subtract first.   8. True   9. Subtract   10. God