

Two-Step Problem Solving Review

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Math Word Problems

Name: _____

Date: _____

Answer the following questions based on what you've learned about two-step problem solving.

1. What is the first step in solving a two-step problem?
 - A. Start with the second operation
 - B. Read the entire problem
 - C. Skip to the answer
2. Two-step problems require both multiplication and ____.
3. What makes a two-step problem different from a one-step problem?

4. Match the operation to its description.

Multiplication

Splitting into equal parts

Division

Finding the total of groups

5. What can help you solve a two-step problem better?
 - A. Doing it all in your head
 - B. Breaking it down into steps
 - C. Ignoring the details
6. In solving problems, we should commit our works to ____.
7. Can you think of a real-life situation where you need to solve a problem with multiple steps?

8. Which of the following is a good strategy for two-step problems?
 - A. Guessing the answer
 - B. Reading the problem carefully
 - C. Doing it quickly

9. Breaking a problem into steps helps us solve it by making it ____.

10. What was the most challenging part of solving two-step problems for you?

Answer Key

1. Read the entire problem 2. division 3. A two-step problem requires two operations instead of just one. 4. Finding the total of groups 5. Breaking it down into steps 6. Yahweh 7. Like planning a party where I need to buy food and decorations. 8. Reading the problem carefully 9. easier 10. Understanding which operation to use first was challenging.