

# Multi-Step Conversion Problems Review

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Grade 4 Math

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

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

Answer the following questions based on what you learned about multi-step conversion problems.

1. What is the first step in solving a multi-step conversion problem?

- A. Determine the conversion steps needed
- B. Identify the starting and target measurement units
- C. Calculate each conversion carefully

2. A false balance is an \_\_\_ to Yahweh.

3. Why is it important to be accurate in measurements?

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4. Multi-step conversion problems are easy and do not require careful thinking.

- True       False

5. How can we check our conversion work after solving a problem?

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6. What does Proverbs 11:1 teach us about measurements?

- A. Measurements can be imprecise
- B. God values accuracy and fairness
- C. All measurements are the same

7. The importance of patience in problem-solving reflects our \_\_\_ to God.

8. Systematic thinking is not necessary for solving multi-step conversion problems.

- True       False

9. In what way do precise measurements reflect God's orderly creation?

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10. What should you do if you make a mistake in your conversion?

- A. Ignore it
- B. Correct it and learn from it
- C. Ask someone else to do it for you

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## Answer Key

1. 1    2. abomination    3. Accuracy ensures that our results are correct and reliable, which is important in math and in life.    4. False    5. We can revisit each step, verify our calculations, and see if our final answer makes sense.    6. God values accuracy and fairness    7. obedience    8. False    9. Precise measurements show that God created the world with order and structure, which we can see in nature and in our calculations.    10. Correct it and learn from it