

# Cooking with Math: Doubling Recipes

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Review Your Math Skills!

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

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

Answer the following questions based on what you learned about doubling recipes.

1. What do we use to double the ingredients in a recipe?

- A. Addition
- B. Division
- C. Multiplication

2. When doubling a recipe, we multiply the ingredients by \_\_\_\_.

3. Why might we want to double a recipe?

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4. Match the measurement with its doubled amount.

1 cup

2 cups

1/2 cup

1 cup

5. How does math help us in the kitchen?

- A. It helps us eat faster
- B. It helps us measure ingredients correctly
- C. It makes food taste better

6. Proverbs 31:14 talks about a woman who brings her \_\_\_\_ from afar.

7. What is one step we take to double a recipe?

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8. What is an example of a recipe ingredient we might double?

- A. Salt
- B. Eggs
- C. Both

9. Match the math term with its meaning.

Multiplication

Scaling ingredients

Proportions

Adding numbers together

10. Doubling a recipe means you make \_\_\_\_ of the original amount.

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## Answer Key

1. Multiplication 2. two 3. To make more cookies for a party. 4. 1 cup 5. It helps us measure ingredients correctly 6. bread 7. We read the measurements and multiply them by two. 8. Both 9. Scaling ingredients 10. twice