

# Decimal Addition Review

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## Understanding Decimal Addition

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

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

Answer the following questions based on what you learned about adding and subtracting decimals.

1. What is the most important step in adding decimals?

- A. Adding numbers randomly
- B. Lining up decimal points
- C. Using different colors

2. Decimal points are like 'decimal \_\_\_\_' where each digit lives.

3. Why do you think lining up decimal points is important?

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4. Decimal addition does not require precision.

- True       False

5. How do decimal points help us add precisely?

- A. They make the numbers look pretty
- B. They tell us where to place the digits
- C. They help us write in cursive

6. Where might precise decimal addition be used in real life?

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7. Always line up decimal points \_\_\_\_ when adding.

8. Visual models are not helpful when adding decimals.

- True       False

9. What is one way we can visualize decimal addition?

- A. Using a calculator
- B. Using decimal grids
- C. Using flashcards

10. How does attention to detail in math relate to skill in other areas of life?

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Answer Key

1. Lining up decimal points 2. homes 3. Lining up decimal points ensures that each digit is in the correct place value, which leads to accurate results. 4. False 5. They tell us where to place the digits 6. Precise decimal addition is used in shopping to calculate total prices and in budgeting to keep track of expenses. 7. vertically 8. False 9. Using decimal grids 10. Attention to detail is important in many skills, like cooking or building, because it helps ensure the best outcomes and prevents mistakes.