

# Math Review: Borrowing Across Zeros

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Subtraction Within 1000

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

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

Answer the following questions based on what you've learned about subtracting with zeros.

1. What is the first step when borrowing across zeros?
  - A. Subtract immediately
  - B. Find the next non-zero
  - C. Write the answer down
2. When we borrow from a column, we also need to change the \_\_\_\_ in that column.
3. Why is it important to stay organized when solving subtraction problems with zeros?

4. Match the term with its definition.

Minuend

The number we subtract from

Regrouping

Changing values to make subtraction easier

5. How do base-ten blocks help us with subtraction?
  - A. They make numbers bigger
  - B. They show us how to break down numbers
  - C. They are not useful
6. To subtract 205 from 800, we must borrow from the \_\_\_\_ place first.
7. What does Proverbs 3:5-6 teach us about facing challenges, like tricky math problems?

8. What does it mean to 'borrow' in subtraction?

- A. Taking a number from the next column
- B. Adding to the number
- C. Changing the answer

9. When we have a zero in the minuend, we need to borrow to make it a \_\_\_\_ number.

10. What makes borrowing across zeros tricky for students?

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## Answer Key

1. Find the next non-zero 2. number 3. Staying organized helps us avoid mistakes and keeps our work clear. 4. The number we subtract from 5. They show us how to break down numbers 6. hundreds 7. It teaches us to trust God and seek His guidance in difficult situations. 8. Taking a number from the next column 9. non-zero 10. It can be confusing to keep track of where to borrow from, especially if there are many zeros.