

Lesson 3-1 **Reading in the Content Area****Main Idea**

1. Mark the *main idea* with an *M*.
Mark the statement that is *too broad* with a *B*.
Mark the statement that is *too narrow* with an *N*.

_____ Decimals can be represented in word form, standard form, and expanded form.
_____ \$1.34 equals 1 dollar, 3 dimes, and 4 pennies.
_____ You can use a place-value chart to write numbers.

Subject Matter

2. This lesson is mainly about how _____
- money is related to decimals.
 - to write numbers greater than one.
 - to compare and order decimals.
 - to use models to represent decimals.

Supporting Details

3. The value of a decimal depends on _____
- how many digits are in the number.
 - how many words are needed to write the decimal in words.
 - the digits and the position of each digit.
 - the whole number only.

Conclusion

4. 5.23 is written in expanded form as _____
- 5 dollars and 23 pennies.
 - five and twenty-three hundredths.
 - $(5 \times 1) + (2 \times 0.1) + (3 \times 0.01)$.
 - 523 hundredths.

Clarifying Details

5. The Mini Lab helps you visualize decimals by _____
- showing different models to represent decimals.
 - playing with money.
 - stating the definition of a decimal.
 - highlighting various words.

Vocabulary in Context

6. *Place value* means _____
- the value given to the place a digit has in a number.
 - writing numbers on a chart.
 - numbers based on ten.
 - a number line.