

Assessment : Section B Checkpoint

Problem 1

Goals Assessed

- Read, represent, and describe the relative magnitude of multi-digit whole numbers up to 1 million.

Statement

Write the number 436,089 in expanded form and in word form.

Solution

Expanded form: $400,000 + 30,000 + 6,000 + 80 + 9$

Word form: four hundred thirty-six thousand eighty-nine

Problem 2

Goals Assessed

- Read, represent, and describe the relative magnitude of multi-digit whole numbers up to 1 million.

Statement

Select **all** numbers in which the value of the 7 is 70,000.

- A. 718,403
- B. 178,509
- C. 807,135
- D. 789,260
- E. 987,631
- F. 978,011

Solution

["B", "F"]

Problem 3

Goals Assessed

- Recognize that in a multi-digit whole number, the value of a digit in one place represents ten times what it represents in the place to its right.

Statement

Write a number where the value of the 5 is 10 times the value of the 5 in 152,318.

Solution

Sample response: 517,908