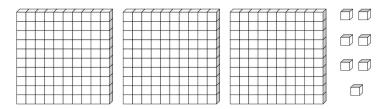
For choices 1a –1d, select Yes or No to show whether each choice is the same as 370.

1a.



) Yes

O No

1b. 300 + 70 + 0

Yes

) No

1c. three hundred seventy

Yes

O No

1d. 7 hundreds, 3 tens, and 0 ones

Yes

O No

Scoring:

2 points: If selected B and C 1 point: If selected B or C only

0 points: If selected any other combination

Key and Distractor Analysis:

- A. Student understands how to represent hundreds but not tens and ones
- B. Key. Correct expanded form of the number
- C. Key. Correct word form of the number
- D. Student does not understand place value words

Number and Operations in Base Ten

2.NBT

Understand place value.

- 1. Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones; e.g., 706 equals 7 hundreds, 0 tens, and 6 ones. Understand the following as special cases:
 - a. 100 can be thought of as a bundle of ten tens called a "hundred."
 - b. The numbers 100, 200, 300, 400, 500, 600, 700, 800, 900 refer to one, two, three, four, five, six, seven, eight or nine hundreds (and 0 tens and 0 ones).
- 3. Read and write numbers to 1000 using base-ten numerals, number names, and expanded form.