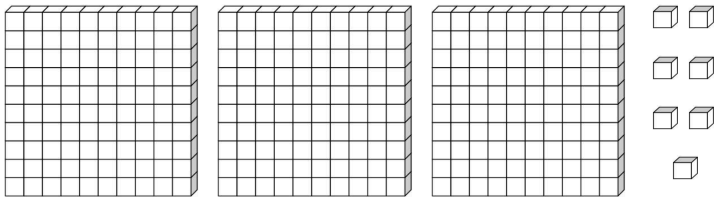
For choices 1a –1d, select Yes or No to show whether each choice is the same as 370.

1a. 

◯ Yes ◯ No

1b. $300 + 70 + 0$

◯ Yes ◯ No

1c. three hundred seventy

◯ Yes ◯ No

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

◯ Yes ◯ 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.