WHOLE NUMBER

1. Identify the place value for each digit in the number 8,675,349.

3	
4	
5	
6	
7	
8	
9	

Hundreds
Millions
Tens
Ten Thousand
Ones
Thousands
Hundred Thousand

2. Which statement represents the word form for 749,031?

a. Seven hundred and forty-nine thousand thirty-one
b. Seven forty-nine thousand, zero thirty-one
c. Seven hundred forty-nine thousand and thirty-one
d. Seven hundred forty-nine thousand, thirty-one

3. Which three numbers could be rounded to 6,820,000?

6,823,410	6,819,748	6,825,172	6,814,073	6,824,978

4. Which statement is true?

a. 78,523 > 78,532	b. 78,235 > 78,325
c. 78,253 = 78,235	d. 78,532 > 78,523

5. Order the following numbers from greatest to least.

Greatest

↓

Least

526,917

562,971

526,179

562,719