

Place Value

Place-value chart:

Billions period			Millions period			Thousands period			Ones period		
hundred billions	ten billions	billions	hundred millions	ten millions	millions	hundred thousands	ten thousands	thousands	hundreds	tens	ones
		6 ,	3	9	2 ,	5	8	0 ,	1	0	1

Expanded form: $6,000,000,000 + 300,000,000 + 90,000,000 + 2,000,000 + 500,000 + 80,000 + 100 + 1$

Standard form: 6,392,580,101

Word form: six billion, three hundred ninety-two million, five hundred eighty thousand, one hundred one

Write the word name for each number and tell the value of the underlined digit.

1. 3,552,308,725

2. 843,208,732,833

3. Write $2,000,000,000 + 70,000,000 + 100,000 + 70,000 + 3,000 + 800 + 10$ in standard form.
4. What number is 100,000,000 more than 5,438,724,022?

Name _____

Place Value

Write the word form for each number and tell the value of the underlined digit.

1. 34,235,345

2. 19,673,890,004

3. Write 2,430,090 in expanded form.

Write each number in standard form.

4. $80,000,000 + 4,000,000 + 100 + 8$

5. twenty-nine billion, thirty-two million

6. What number is 10,000 less than 337,676?

7. Which number is 164,502,423 decreased by 100,000?

- A** 164,402,423 **B** 164,501,423 **C** 164,512,423 **D** 264,502,423

8. Write 423,090,709,000 in word form.
