

Name _____

Place Value Through Billions

1. Write 348,913,025,674 in the place-value chart below.

Billions			Millions			Thousands			Ones		
Hundred Billions	Ten Billions	Billions	Hundred Millions	Ten Millions	Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

2. Complete the table to find the value of each digit in 348,913,025,674.

Digit	Place	Value
3	hundred billions	300,000,000,000
4	ten billions	
8		
9		
1		
3	millions	
0		0
2		
5		
6		
7		
4	ones	

3. Write 348,913,025,674 in expanded form.

$$300,000,000,000 + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$

$$900,000,000 + 10,000,000 + \underline{\hspace{2cm}} + 20,000 + \underline{\hspace{2cm}}$$

$$+ \underline{\hspace{2cm}} + 70 + \underline{\hspace{2cm}}$$

Name _____

Place Value Through Billions (continued)

4. Write 348,913,025,674 in short word form.

_____ billion, _____ million, _____ thousand, _____

5. Write 348,913,025,674 in word form.

Write the value of each underlined digit.

6. 909,008,446,000

7. 7,000,574,300

8. 109,321,600,004

9. 576,333,741,612

10. Write 13,497,808,070 in expanded form.

11. Write 684,713,004,364 in expanded form.

12. The 2005 estimated population for China was 1,306,313,812. Write this number in word form.

13. **Reasoning** What digit is in the ten billions place in the number six hundred fifty-three billion, nine hundred million? _____

14. What is the value of the underlined digit in 8,000,212,300?
