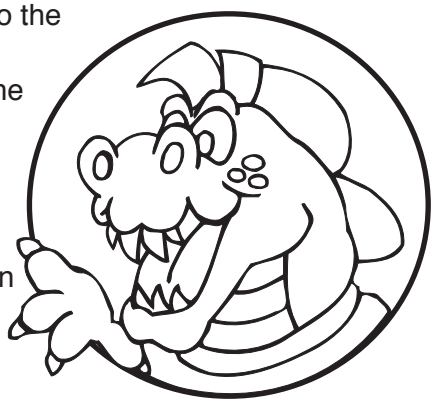
Everything In Its Place!

Study the place-value chart at the bottom of the page. Then answer these questions:

1. How many *periods* are shown in the chart? _____
2. Name the periods: _____
3. Place your finger on the ten thousands place. If you move one place to the left, the place value becomes _____ times larger.
4. Place your finger on the ten millions place. If you move one place to the right, the place value becomes _____ times smaller.
5. Read the first number in the chart. Then complete the different forms of the number below.
   short word form: _____ thousand, 37
   word form: eighty-_____ thousand, _____-seven
   expanded form: 80,000 + _____ + 30 + 7
6. Read the second number in the chart. Then complete the different forms of the number below.
   _____ *form:* 9,212,600
   short word form: 9 _____, 212 thousand, 600
   word form: nine million, two _____ twelve thousand, _____ hundred
   expanded form: 9,000,000 + _____ + 10,000 + 2,000 + _____
7. Write the number that is 3,000 greater than the first number in the chart:_____
8. Write the number that is four million less than the second number in the chart: _____



Place Value

billions			millions			thousands			ones		
100	10	1	100	10	1	100	10	1	100	10	1
					9	2	8 1	6 2	0 6	3 0	7 0