Place Value

- Place Value is the _____position of a digit in a number.

- For example, in 5278194, the 8 is in the _____ place, so its place value is _____

Place Value														
Trillions			**Billions**			**Millions**			**Thousands**			**Ones**		
Hundred trillions	Ten trillions	Trillions	Hundred billions	Ten billions	Billions	Hundred millions	Ten millions	Millions	Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Ones
								5	2	7	8	1	9	4

DO NOW!

1. What digit is in the <u>hundred place</u> in 6,915?_____

2. What digit is the <u>ten place</u> in 75?_____

3. What digit is the <u>million place</u> in 7,296,831?_____

4. What digit is the <u>5</u> at in the number 1,532?_____

5. What digit is the <u>6</u> at in the number 69?_____

6. Write a number with 8 tens, 1 one, 7 hundreds _____

7. Using the numbers 4,5,8

   What is the largest number you can create?_____

8. Using the number 0,2,9?

   What is the smallest number you can create?_____

9. Put the number into the appropriate boxes. Write in ascending order.

   20, 77, 71, 69, 27, 24

Less than 51			More than 51		

10. Use >,<, or = to compare the two numbers.

Greater than >	Less than <	Equal to =

    a. 2,042_____242

    b. 577_____507

    c. 9,739_____9,743

    d. 11,104_____10,411

    e. 260_____263

11. Choose a number that will make the equation true.

    a. 31>_____   b. _____>79   c. _____<17