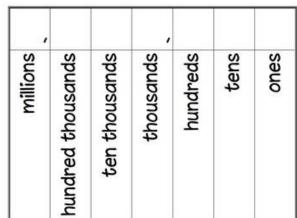
Name:							
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Place Value Chart												
Millons			1	Thousands		Ones						
Hundred Million	Ten Million	Million	Hundred Thousands	Ten Thousands	Thousands	Hundred	Tens	Ones				
000,000,000	10,000,000	1,000,000	100,000	10,000	1,000	100	10	1				

3. _____ tens =
$$1,000$$





Remember:

Each time a digit moves one place to the left, its **value** is multiplied by 10.

Example: A digit in the $\underline{\textit{millions}}$ place has 1,000 times the value of that **same** digit in the $\underline{\textit{thousands}}$ place. WHY?—To go from the thousands place to the millions place, the digit moves 3 places to the left. Its value gets multiplied by ten each time it moves just one place. So, by the time it moves 3 places, its $\underline{\textit{original}}$ value has been multiplied by $10 \times 10 \times 10$, or 1,000.

- 5. The value of a 2 in the <u>millions</u> place is _____ times the value of a 2 in the <u>ten thousands</u> place.
- **6.** The value of a 4 in the <u>ten thousands</u> place is _____ times the value of a 4 in the <u>hundreds</u> place.
- 7. A 6 in the <u>ten thousands</u> place has _____ times the value of a 6 in the <u>tens</u> place.
- **8.** A 5 in the <u>ten thousands</u> place has _____ times the value of a 5 in the <u>thousands</u> place.
- 9. Write the number **407,036** in expanded form: