

PLACE VALUE

- This chart is for reference. The chart overleaf is blank for personal use.
- We use the symbols or digits 0, 1, 2, 3, 4, 5, 6, 7, 8 and 9 to make all our numbers.
- A digit's place in a number is important. It tells us what that digit is worth.

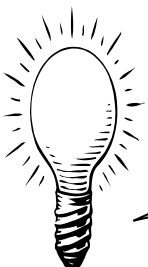
For example, in the number **645** the 5 means 5 "ones" or "units", the 4 means 4 "tens" and the 6 means 6 "hundreds". So 645 means 5 + 40 + 600.

PLACE VALUE CHART								
Millions		Thousands						
	Millions	Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Units	
Number written in figures	M	100Th	10Th	Th	H	T	U	Number written in words
56						5	6	fifty-six
8							8	eight
202					2	0	2	two hundred and two
4 202				4	2	0	2	four thousand, two hundred and two
56 087			5	6	0	8	7	fifty-six thousand and eighty-seven
70						7	0	seventy
111 111		1	1	1	1	1	1	one hundred and eleven thousand, one hundred and eleven
40 405			4	0	4	0	5	forty thousand, four hundred and five
7 976 050	7	9	7	6	0	5	0	seven million, nine hundred and seventy six thousand and fifty



Group large numbers into blocks of three, starting from the right hand (units) end. Separate each block with a space or a comma.

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Number written in figures	M	100T _h	10Th	Th	H	T	U	Number written in words



Spelling tip.

Four is a curious word!
but no **U** in

four fourth fourteen
forty forties fortieth

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3,897,401	3	8	9	7	4	0	1	Three million, eight hundred and ninety seven thousand, four hundred and one.

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