WRITING NUMBERS IN ENGLISH NUMBERS

Hundred

In English, the hundreds are perfectly regular, except that the word *hundred* remains in its singular form regardless of the number preceding it (nevertheless, one may on the other hand say "hundreds of people flew in", or the like)

100 = one hundred 200 = two hundred

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900 = nine hundred

Thousand

So too are the thousands, with the number of thousands followed by the word "thousand"

1,000 =one thousand

2,000 =two thousand

...

10,000 =nine thousand

999,000 = nine hundred and ninety-nine thousand (BrE) nine hundred ninety-nine thousand (AmE)

Note that in American English, many students are taught not to use the word and anywhere in the whole part of a number, so it is not used before the tens and ones. It is instead used as a verbal delimiter when dealing with compound numbers. Thus, instead of "three hundred and seventy-three", one would say "three hundred seventy-three".

Numbers above a million

1,000,000 = one million

1,000,000,000 = one billion 1,000,000,000,000 = one trillion four billion dollars = \$4 billion 16,500,000 = 16.5 million

912,757,250 =

nine hundred and twelve million, seven hundred and fifty seven thousand, two hundred and fifty QUANTITY	WRITTEN	PRONOUNCED
1,200,000 3,000,000 250,000,000 6,400,000,000 23,380,000,000	1.2 million3 million250 million6.4 billion23.38 billion	one point two million three million two hundred fifty million six point four billion twenty-three point three eight billion

Specialized numbers

A few numbers have special names (in addition to their regular names):

0: has several other names, depending on context:

o zero: formal scientific usage

o *naught / nought:* mostly British usage

o *oh:* used when spelling numbers (like telephone, bank account, bus line)

o nil: in general sport scores, British usage ("The score is two-nil.")

o nothing: in general sport scores, American usage ("The score is two to nothing.")

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