## - Cardinal Numbers

Cardinal numbers from 1 through $\mathbf{1 , 0 0 0 , 0 0 0}$

| 1 | one | 11 | eleven | 21 twenty-one | 31 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2 | two | 12 twelve | 22 twenty-two | 40 | thirty-one |
| 3 | three | 13 thirteen | 23 twenty-three | 50 | fifty |
| 4 | four | 14 fourteen | 24 twenty-four | 60 | sixty |
| 5 | five | 15 fifteen | 25 twenty-five | 70 | seventy |
| 6 | six | 16 sixteen | 26 twenty-six | 80 | eighty |
| 7 | seven | 17 seventeen | 27 twenty-seven | 90 | ninety |
| 8 | eight | 18 eighteen | 28 twenty-eight | 100 | a/one hundred |
| 9 | nine | 19 nineteen | 29 twenty-nine | 1,000 | a/one thousand |
| 10 ten | 20 twenty | 30 thirty | $1,000,000$ | a/one million |  |

## Separation between hundreds and tens

Hundreds and tens are usually separated by 'and' (in American English 'and' is not necessary).
110 - one hundred and ten
1,250 - one thousand, two hundred and fifty
2,001 - two thousand and one

## Hundreds

Use 100 always with 'a' or 'one'.
100-a hundred / one hundred
'a' can only stand at the beginning of a number.
100-a hundred / one hundred
2,100 - two thousand, one hundred

## Thousands and Millions

Use 1,000 and $1,000,000$ always with 'a' or 'one'.
1,000-a thousand / one thousand
201,000 - two hundred and one thousand
Use commas as a separator.
57,458,302

In English this number is a billion. This is very tricky for nations where 'a billion' has 12 zeros. 1,000,000,000,000 in English, however, is a trillion.

But don't worry, these numbers are even a bit problematic for native speakers: for a long time the British 'billion' had 12 zeros (a number with 9 zeros was called 'a thousand million'). Now, however, also in British English 'a billion' has 9 zeros. But from time to time this number still causes confusion (just like this paragraph, I'm afraid). ;o)

## Singular or Plural?

Numbers are usually written in singular.
two hundred Euros
several thousand light years
The plural is only used with dozen, hundred, thousand, million, billion, if they are not modified by another number or expression (e.g. a few / several).
hundreds of Euros
thousands of light years

## - Ordinal Numbers

| 1st | 2nd | 3rd |
| :---: | :---: | :---: |
| first <br> primero | second <br> segundo | third <br> tercero |

A partir del 4 hasta el 19, se construyen agregando th al número cardinal. Si el número termina en -ve, se cambia por -f y se agrega th.

| 4th | 5th | 6th | 7th |
| :---: | :---: | :---: | :---: |
| fourth <br> cuarto | fifth <br> quinto | sixth <br> sexto | seventh <br> séptimo |
| 8th | 9th | 10th | 11th |
| eighth <br> octavo | ninth <br> noveno | tenth <br> décimo | eleventh <br> undécimo |
| 12th | 13th | 14th | 15th |
| twelfth <br> duodécimo | thirteenth <br> decimotercero | fourteenth <br> decimocuarto | fifteenth <br> decimoquinto |
| 16th | 17th | 18th | 19th |
| sixteenth <br> decimosexto | seventeenth <br> decimoséptimo | eighteenth <br> decimoctavo | nineteenth <br> decimonoveno |

El $20,30,40$, etc. se construye cambiando la -y por -i y se agrega -eth.

Para el resto, se forma con el número correspondiente a la decena (twenty, thirty, forty, etc.) seguido del ordinal (first, second, third, fourth, etc.)

| 20th | 21st | 22nd | 23rd |
| :---: | :---: | :---: | :---: |
| twentieth <br> vigésimo | twenty-first <br> vigésimo primero | twenty-second <br> vigésimo segundo | twenty-third <br> vigésimo tercero |
| 24th | 25th | 26th | 27th |
| twenty-fourth <br> vigésimo cuarto | twenty-fifth <br> vigésimo quinto | twenty-sixth <br> vigésimo sexto | twenty-seventh <br> vigésimo séptimo |
| 28th | 29th | 30th | 31st |
| twenty-eighth <br> vigésimo octavo | twenty-ninth <br> vigésimo noveno | thirtieth <br> trigésimo | thirty-first <br> trigésimo primero |


| 100th |
| :---: |
| one hundredth |

centésimo

