## 

## Numerals are divided into <br> cardinal numbers <br> and ordinal numbers.



> There are simple, derived and composite cardinal numerals.

## The cardinal

numerals from 1 to12 as well as 100,1000 and 1,000,000 are simple.

The numerals from 13 to 19 and those indicating tens are derived (derivatives-похідні).
The numbers from 13 to 19 are formed by adding the suffix -teen to the corresponding numbers of units.

They have two stresses: on the first syllable and on the suffix.
f.E fifteen, nineteen

## The cardinal numerals indicating

 tens are formed by adding the suffix - ty to the corresponding number of units.They have the stress on the first syllable.

## The numerals consisting of tens

 and units are spelt with a hyphen.In the composite numerals denoting numbers greater than 100 the conjunction and is used before the tens (or before the units if there are no tens).

When the numerals hundred, thousand, million are preceded by another numeral, they turn no plural ending -s.
When they are not preceded by
other numerals, they turn into nouns. In this case they take the plural ending -s and are following by a noun with the preposition of.


## The ordinal numerals with

 the exception of the first three are formed by adding the suffix -th to the corresponding cardinal numeral.
## four -fourth

 fifteen-fifteenth five - fifthtwelve - twelfth
eight - eighth nine -ninth sixty - sixtieth
one - first two - second three - third
twenty-one -twenty - first three hundred and sixty-four three hundred and sixty-fourth

# Is it the fifth or the sixth lesson?The sixth. 

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# 1917 -nineteen hundred seventeen or nineteen seventeen 

the seventh of December or December the seventh nineteen seventeen

## In common fractions the

numerator is expressed by a cardinal and the denominator by an ordinal numeral.
If the numerator is greater than one, the denominator has the plural ending -s.

1/7 - one seventh 3/7 -three sevenths

## a or one half

a or one quarter $11 / 2$-one and a half
$34 / 5$-three and four fifths three fifth of a ton four and two third tons one ton and a half or one and a half tons

# 35.204 -three five point two nought [no:t] four 

( in America zero [ziərou]) 0.357 - nought point three five seven or point three five seven

## 0,56 -point five six of a meter

2,56- two point five six meters

