4th Form

The 11th of February

Classwork

Read the poem as quickly as you can.

One, two
Where's my shoe?
Three, four
It's on the floor.
Five and six
You'll never mix.
Seven, eight
What's today's date?

NUMBERS around us

Will you remind us: When and where do we use NUMBERS?

PEOPLE USE FROM 20 TO 40 NUMBERS A DAY!

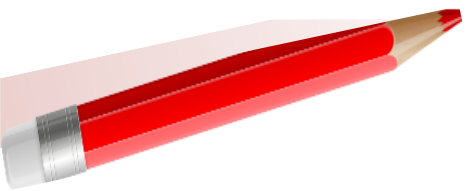
Tell me, please: Where, when do we meet NUMBERS?

- To tell today's date
- To tell your age
- To tell your telephone number
- To tell your address
- To name the year
- Number of exercises and books' pages and so on.

How do we call a part of speech which describe NUMBERS?

NUMERALS.

Cardinal numerals – "HOW MANY"



Цифры вокруг нас

Year and a telephone number

How can we read a year?

- Для обозначения годов в английском языке используют количественные числительные. Четырехзначный год делится пополам и произносится двумя отдельными числами:

Example: 1996 nineteen ninety – six.

What about telephone number, how do we tell it?

- Цифры номера телефона произносятся по одной, если две одинаковые цифры идут подряд, можно сказать double и назвать цифру один раз:

Example: 112 - 344 double one two three double four

Read numbers and telephones aloud

- 5 14 63 51
- 78 95 83 44
- 125 - 344 - 09 - 08
- 566 - 321 – 007
- 1985 2014 2022

Translate into English and say:

ПЯТНАДЦАТЬ СОРОК ДВА СТО

ВОСЕМНАДЦАТЬ ДВЕСТИ

СЕМЬДЕСЯТ ВОСЕМЬ

ТРИДЦАТЬ СЕМЬ СОРОК

ДЕВЯНОСТО ЧЕТЫРЕ ТРИДЦАТЬ

Check yourself

Choose cardinal numerals

twenty-first
forty
two hundred
nine
eleven
second
nineteen
seventeen
sixteen
fourth
third
twelfth
seven
tenth
one
fifth
twentieth
eight
fifty

The 11th of February

Classwork

Cardinal numerals (количественные числительные):

Eleven - 7

Выбери только количественные числительные

Choose cardinal numerals

twenty-first

~~forty~~

~~two hundred~~

~~nine~~

~~eleven~~

second

~~nineteen~~

~~seventeen~~

~~sixteen~~

fourth

third

twelfth

~~seven~~

tenth

~~one~~

fifth

twentieth

~~eight~~

~~fifty~~

The 11th of February

Classwork

Cardinal numerals (количественные числительные):

Eleven - 7

Nine – 9

Forty - 40

Two hundred – 200

Seventeen – 17

Nineteen – 19

One – 1

Sixteen – 16

Seven – 7

Eight – 8

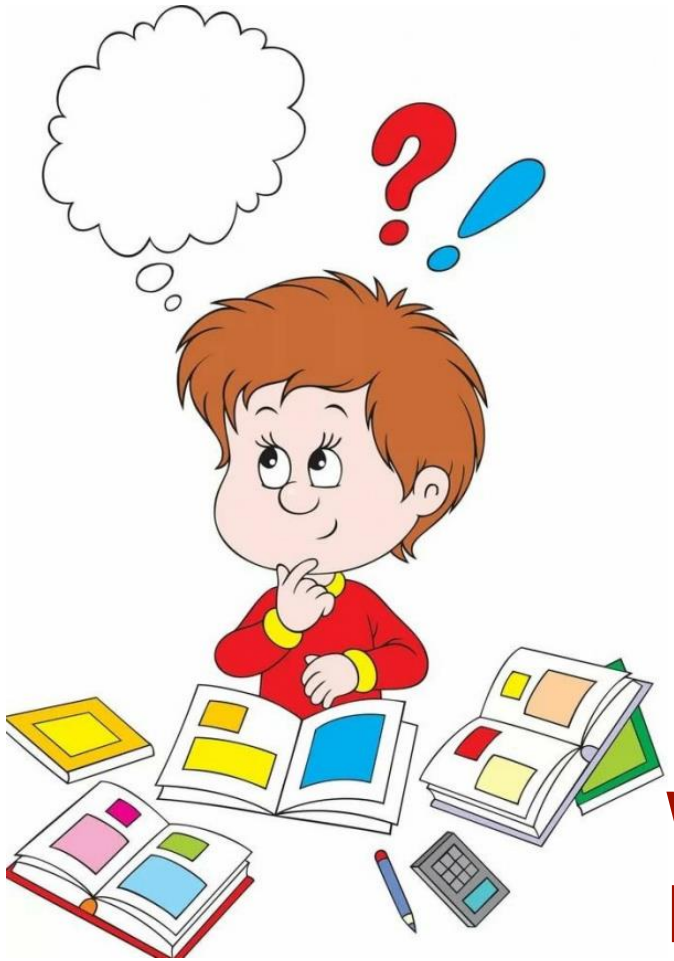
Fifty – 50

Check yourself Проверь себя

Look and guess What are these words?

~~seventeen~~ ~~nineteen~~ ~~forty~~ ~~two hundred~~ ~~eleven~~ ~~nine~~ ~~sixteen~~ ~~one~~ twenty-first eleventh second twelfth fourth third tenth twentieth *fifth* ~~eight~~ ~~fifty~~ ~~seven~~

Догадайся, что могут обозначать оставшиеся слова?



Which one?
Который?

Eleventh = eleven + th

Семь+ой = седьмой

Ordinal numerals

Порядковые числительные

4th Form

The 11th of February

Classwork

Write the topic of out lesson

The 11th of February

Classwork

Ordinal numerals (порядковые числительные)

– отвечают на вопрос «который по счёту»

- обозначают на каком месте находится кто-то или что-то, какой по порядку идёт предмет.

Что общего вы заметили в порядковых числительных, чем они отличаются от количественных?

twenty-first
двадцать первый

eleventh
одиннадцатый

second
второй

twelfth
двенадцатый

third
третий

fourth
четвёртый

tenth
десятый

twentieth
двадцатый

Fifth
пятый

Write down the definition

Remember the rule

Большинство порядковых числительных образуется с помощью окончания th:

Six+th = sixth

Ten+th = tenth

Порядковые числительные, чаще всего, привязаны к существительному, поэтому перед ними стоит определенный артикль the:

November is the eleventh month.

Ноябрь — одиннадцатый месяц.

В составных порядковых числительных только последний компонент стоит в порядковой форме:

twenty-sixth, seventy-fourth.

Десятки, оканчивающиеся на y, меняют окончание на ie:

forty — fortieth.

Exception !

1 . - first

2 . - second

3 . - third

Запиши Примеры и Исключение из правил в тетрадь!

Read numerals

Ordinal numbers

Irregular without -th

1st - first

2nd - second

3rd - third

Regular with -th

6th- sixth

7th - seventh

11th - eleventh

Irregular with -th

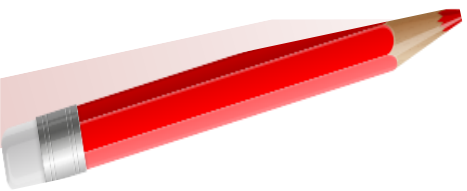
5th - fifth
9th - ninth
12th - twelfth
20th - twentieth
30th - thirtieth

Over twenty

21st- twenty-first

25th - twenty-fifth

26th - twenty-sixth



Student's book

The animals are running a race. Look and say which of them is the *first (the second, the third ...)*.

Ex.1 p.106

Example: A giraffe is the first one.

The animals are running a race. Look and say which of them is the *first (the second, the third ...)*.

Check yourself

- The 11th of February
- Classwork

- A giraffe is the first.
- An elephant is the second.
- A tiger is the third.
- A monkey is the forth.
- A crocodile is the fifth.
- A bear is the sixth.
- A fox is the seventh.
- A horse is the eighth.
- A hare is the ninth.
- A dog is the tenth.
- A cat is eleventh.
- A cow is the twelfth.

Agree or disagree

2 Look at the picture (Exercise 1). Agree or disagree.

The giraffe is the first one.
The cat is the second one.
The crocodile is the twelfth one.
The bear is the sixth one.
The horse is the eighth one.
The elephant is the third one.
The cow is the fifth one.
The dog is the tenth one.
The tiger is the fourth one.
The hare is the ninth one.
The fox is the seventh one.
The monkey is the eleventh one.

Ex.2 p.107

Example: Read the sentence and say if you agree or disagree.

The giraffe is the first one. Yes, I agree.

The cat is the second one. No, I disagree. The cat is the 11th one.

Choose ordinal numerals

Ordinal numerals

(порядковые числительные):

Ninth

Thirteenth

Thirty-fifth

Seventeenth

Third

Twelfth

Twentieth

Sixth

Fifth

Tenth

One hundred

fourteen

thirteenth

Twenty-three

ninth

Thirty-fifth

thirty

twentieth

seventeenth

forty

third

twelfth

tenth

one

sixth

fifth

twentieth

ninety

fifty

Great you are !!!

Find and correct mistakes

~~Nineth~~	ninth
~~Sith~~	sixth
~~Twoth~~	second
~~Treeth~~	third
~~Ileventh~~	eleventh
~~Fiftyth~~	fiftieth
Seventh	
~~Eightyth oneth~~	eighty-first

Thank you for your work. Good of you!

Fill in the gaps

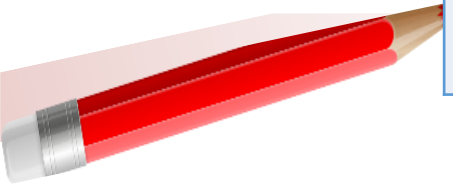
Write the correct ordinal number.

- Saturday is the _sixth_ day of the week.
- The _sixth_ month of the year is June. .
- The _third_ month of the year is March.
- In a competition the gold medal is for the _first_ place and the silver medal is for the _second_ place.

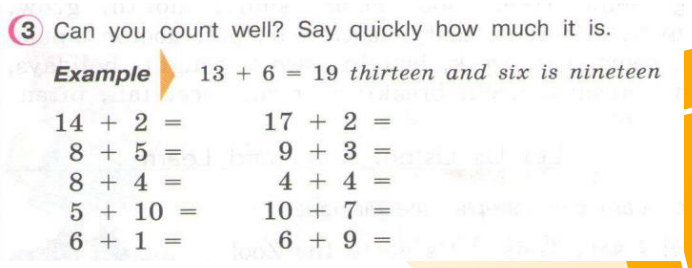
Write numerals

Write the correct cardinal and ordinal numerals.

Number	Cardinal	Ordinal
48	Forty-eight	Forty-eighth
67	Sixty-seven	Sixty-seventh
83	Eighty-three	Eighty-third
99	Ninety-nine	Ninety-ninth
100	One hundred	First hundred



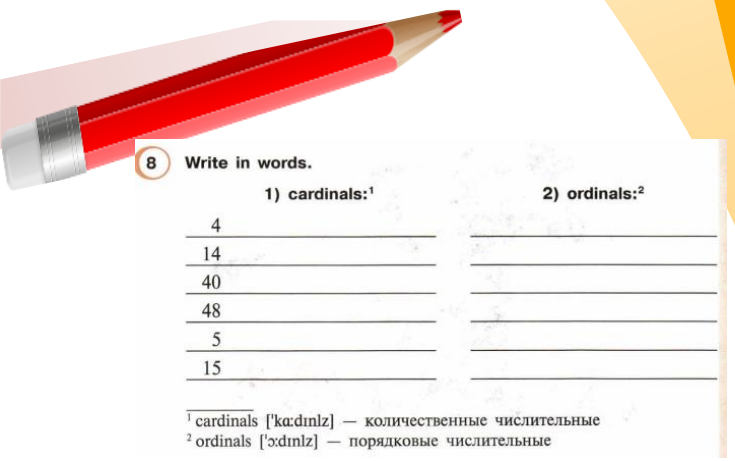
Home task



③ Can you count well? Say quickly how much it is.

Example 13 + 6 = 19 *thirteen and six is nineteen*

14 + 2 =	17 + 2 =
8 + 5 =	9 + 3 =
8 + 4 =	4 + 4 =
5 + 10 =	10 + 7 =
6 + 1 =	6 + 9 =



⑧ **Write in words.**

1) cardinals:[1]	2) ordinals:[2]
4	
14	
40	
48	
5	
15	

[1] cardinals ['kɑ:dɪnlz] — количественные числительные
[2] ordinals ['ɔ:dɪnlz] — порядковые числительные

Student's book:

Ex.11 p.113 read and write new words in voc.

Ex. 3 p.111 in writing

Work book:

Ex.8 p.20-21 in writing

Learn rules.

Запишите домашнее задание в дневник.

What have you known today?

Numerals
числительные

- **Cardinal** – количественные
- **Ordinal** – порядковые

Can you make ORDINAL numeral out of CARDINAL?

10 + th = tenth = 10th

What exception have you known?

1 – first – первый
2 – second – второй
3 – third - третий

Thank you for your work!

Have a good day!
See you next lesson!