Classwork

What are you **going to** do on April, 7?

Are you going to play tennis?

No, I'm not.

Are you going to do your homework?

Yes, I am.

Cardinal numbers

Ordinal numbers

Сколько?

Какой по счету?

1 **one**	**2** **two**	**3** **three**	**4** **four**
5 **five**	**6** **six**	**7** **seven**	**8** **eight**
9 **nine**	**10** **ten**	**11** **eleven**	**12** **twelve**

+

teen

13 – thir**teen**

14 – four**teen**

15 – fif**teen**

16 – six**teen**

17 – seven**teen**

18 – eigh**teen**

19 – nine**teen**
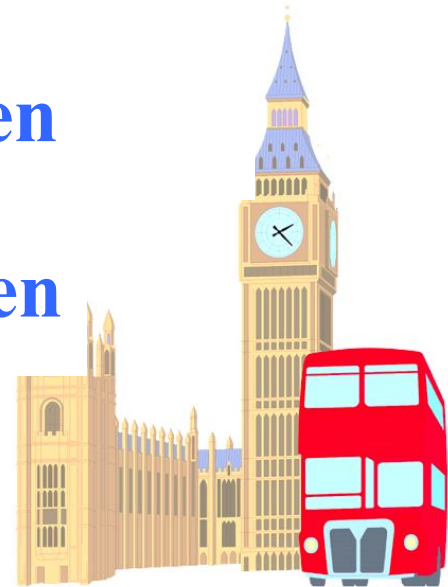
+ ty

20 – twen**ty**

30 – thir**ty**

40 – for**ty**

50 – fif**ty**

60 – six**ty**

70 – seven**ty**

80 – eigh**ty**

90 – nine**ty**

Don't forget about me!

Twen**ty** **- one**

For**ty** **- five**

Nine**ty** **- nine**

100 one hundred — **a** hundred

Don't forget about me!
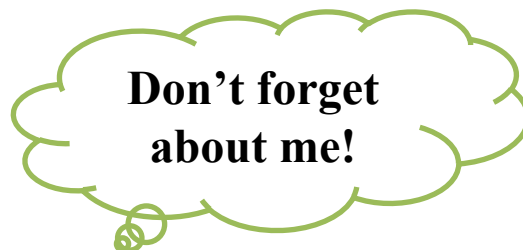
115 one hundred **and** fifteen

162 one hundred **and** sixty-two

109 one hundred **and** nine

Let's practice. Cardinal numbers.

12

20

13

30

19

26

Let's practice. Cardinal numbers.

12	**Twelve**
20	**Twen*ty***
13	**Thir*teen***
30	**Thir*ty***

19	**Nine*teen***
26	**Twen*ty*-six**

Ordinal numbers

th

6th : six + th = six**th**

7th : seven + th = seven**th**

10th : ten + th = ten**th**

BUT!

1st = first

2nd = second

3rd = third

5th = fifth

8th = eighth

12th = twelfth
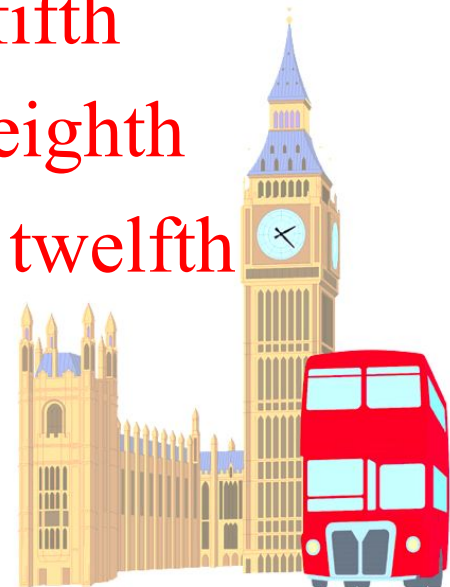
Ordinal numbers

ty + th = tieth

20 - twen**ty**   20th - twen**tieth**

30 - thir**ty**   30th - thir**tieth**

60 - six**ty**   60th - sixt**ieth**

Ordinal numbers

24 – twenty-four

24th – twenty-four**th**

73 – seventy-three

73th – seventy-**third**

65 – sixty-five

65th – sixty-fif**th**

Ordinal numbers

the

1. I'll answer <u>the</u> **third** question.

2. <u>**The**</u> **first** month of the year is January.

Ordinal numbers

1 – fir**st** $\longrightarrow$ 1**st**

2 – seco**nd** $\longrightarrow$ 2**nd**

5 – fif**th** $\longrightarrow$ 5**th**

10 – ten**th** $\longrightarrow$ 10**th**

Let's practice. Ordinal numbers.

1st

3rd

5th

45th

22nd

7th

Let's practice. Ordinal numbers.

1ˢᵗ   The **first**

3ʳᵈ   The **third**

5ᵗʰ   The **fifth**

45ᵗʰ   The **forty-fifth**

22ⁿᵈ   The **twenty-second**

7ᵗʰ   The **seventh**

Let's practice.

When do the children have their birthday parties?

1

Bob's birthday party is on April 4th.

2

Nick's birthday party is on May 16th.

3

Kate's birthday party is on June 3rd.

1.Самостоятельная работ QUIZ 8 (Перед выполнением повторить таблицы «Learn with Oscar» P.B. p. 89, 91, 93)
2. P.B. p. 94 ex.1,2;
3. A.B. p. 92 вся