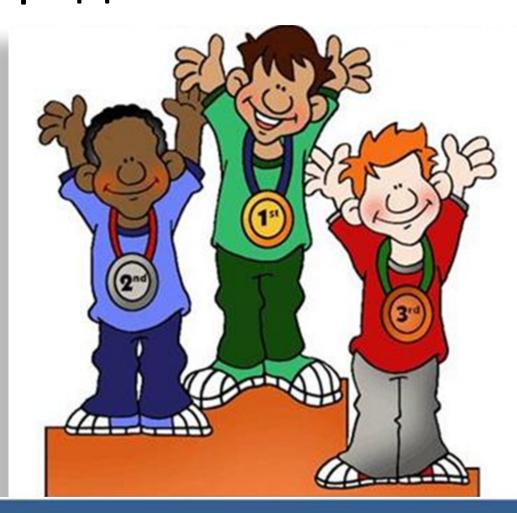
# ORDINAL NUMERALS Порядковые числительные



Tongue-twister

Thirty-three people think that their birthday is on Thursday



# **Cardinal – ordinal numerals**

<b>1</b> -One	– first	11-Eleven	– eleven <u>th</u>
2-Two	<ul><li>second</li></ul>	12-Twelve	– twelf <u>th</u>
3-Three	<ul><li>third</li></ul>	13-Thirteen	– thirteen <u>th</u>
4-Four	– four <u>th</u>	14-Fourteen	– fourteen <u>th</u>
5-Five	– fif <u>th</u>	15-Fifteen	– fifteen <u>th</u>
6-Six	– six <u>th</u>	16-Sixteen	<ul><li>sixteen<u>th</u></li></ul>
7-Seven	– seven <u>th</u>	17-Seventeen	– seventeen <u>th</u>
8-Eight	– eigh <u>th</u>	18-Eighteen	– eighteen <u>th</u>
9-Nine	– nin <u>th</u>	19-Nineteen	– nineteen <u>th</u>
<b>10</b> -Ten	– ten <u>th</u>	20-Twenty	– twentie <u>th</u>

# **Cardinal – ordinal numerals**

<b>1</b> -One	– first	11-Eleven	<ul><li>eleventh</li></ul>
2-Two	<ul><li>second</li></ul>	12-Twelve	<ul><li>twelfth</li></ul>
<b>3-Three</b>	– third	13-Thirteen	<ul><li>thirteenth</li></ul>
4-Four	– fourth	14-Fourteen	– fourteenth
<b>5-Five</b>	– fifth	15-Fifteen	– fifteenth
6-Six	- sixth	16-Sixteen	– sixteenth
7-Seven	– seventh	17-Seventeen	– seventeenth
8-Eight	– eighth	18-Eighteen	<ul><li>eighteenth</li></ul>
9-Nine	– ninth	19-Nineteen	<ul><li>nineteenth</li></ul>
<b>10</b> -Ten	– tenth	20-Twenty	<ul><li>twentieth</li></ul>
		_	

# **Cardinal – ordinal numerals**

<b>1</b> -One	- first	11-Eleven	– eleven <u>th</u>
2-Two	- <u>second</u>	12-Twelve	- <u>twelfth</u>
3-Three	– <u>third</u>	13-Thirteen	– thirteen <u>th</u>
4-Four	– four <u>th</u>	14-Fourteen	– fourteen <u>th</u>
5-Five	– <u>fifth</u>	15-Fifteen	– fifteen <u>th</u>
6-Six	– six <u>th</u>	16-Sixteen	– sixteen <u>th</u>
7-Seven	– seven <u>th</u>	17-Seventeen	– seventeen <u>th</u>
8-Eight	– <u>eighth</u>	18-Eighteen	– eighteen <u>th</u>
9-Nine	– <u>ninth</u>	19-Nineteen	– nineteen <u>th</u>
<b>10</b> -Ten	– ten <u>th</u>	20-Twenty	- twentieth

# Mind!

- 20 twenty the twentieth
- 30 thirty the thirtieth
- 40 forty the fortieth
- 50 fifty the fiftieth
- 60 sixty the sixtieth
- 70 seventy the seventieth
- 80 eighty the eightieth
- 90 ninety the ninetieth

**-** y

меняется на

- ie

# **Ordinal numerals**

Four + th = the fourth

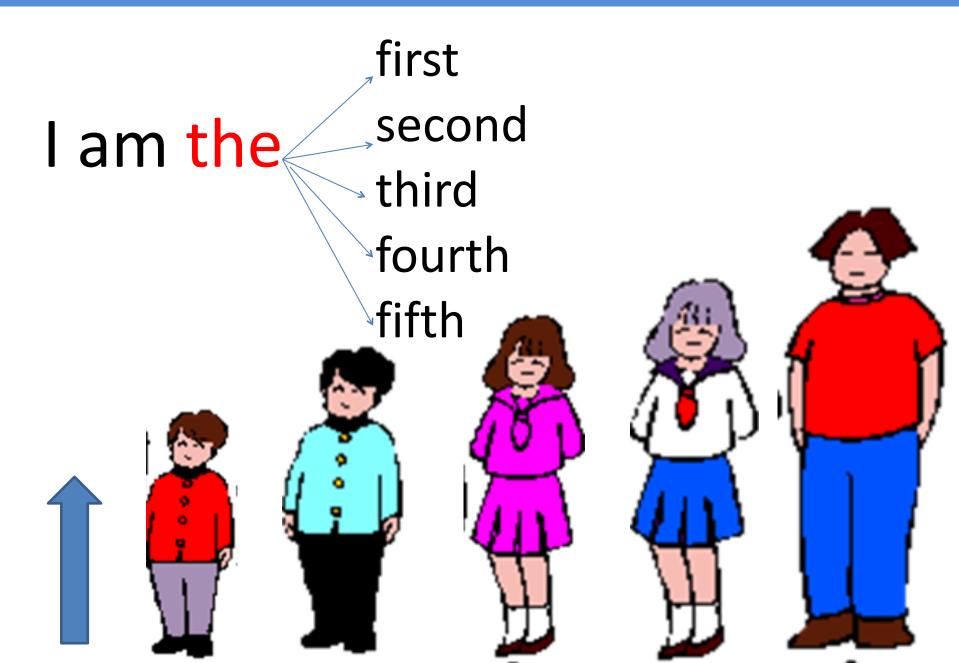
# Mind!

one – the first two – the second three – the third five – the fifth
eight – the eighth
nine – the ninth
twelve – the twelfth
twenty – the twentieth

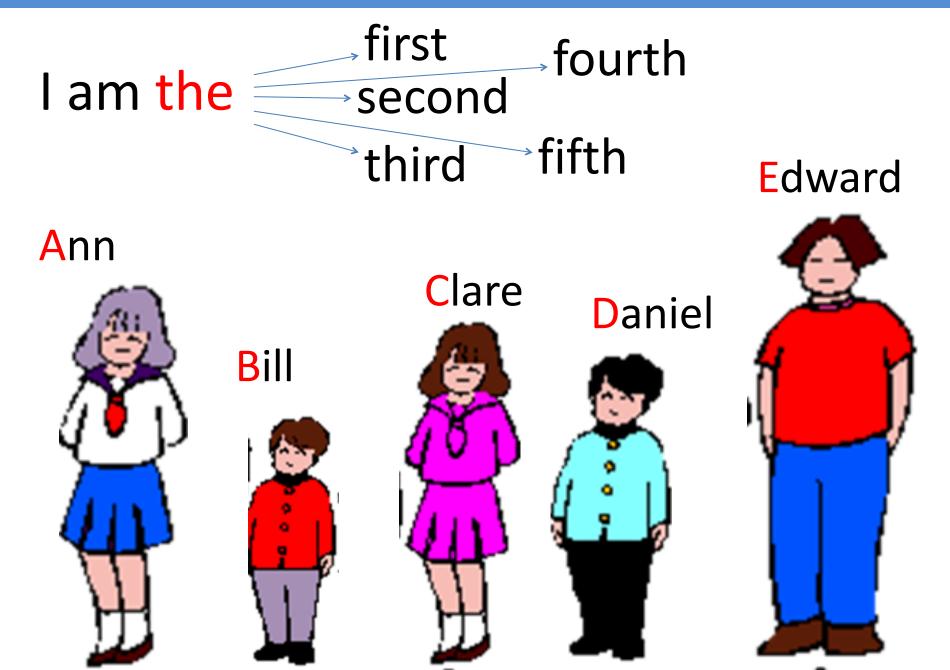
# **Ordinal numerals**

<b>1</b> st	first	<b>11</b> <sup>th</sup>	eleventh		
2nd	second	<b>12</b> th	twelfth		
3rd	third	<b>13</b> th	thirteenth	<b>30</b> th	thirtieth
4th	fourth	<b>14</b> th	fourteenth	<b>40</b> th	fortieth
5 <sup>th</sup>	fifth	<b>15</b> th	fifteenth	<b>50</b> th	fiftieth
6th	sixth	<b>16</b> th	sixteenth	60 <sup>th</sup>	sixtieth
<b>7</b> th	seventh	<b>17</b> th	seventeenth	<b>70</b> th	seventieth
8th	eighth	18 <sup>th</sup>	eighteenth	80 <sup>th</sup>	eightieth
9th	ninth	<b>19</b> th	nineteenth	90 <sup>th</sup>	ninetieth
<b>10</b> th	tenth	<b>20</b> th	twentieth		

# Stand in order of height



# Stand in order of the first letter of your name



## Fill in the gaps:

December is the _	twelfth	month of the year.
February is the	second	month of the year.
January is the	first	month of the year.
March is the	third	month of the year.
June is the	sixth	month of the year.
July is the	seventh	month of the year.
September is the _	ninth	month of the year.
October is the	tenth	month of the year.
April is the	fourth	month of the year.
November is the _	eleventh	month of the year.
May is the	<del>- fifth</del>	month of the year.
August is the	eighth	month of the year.

# 71 - 33 - 24 -

# Mind!

Двузначные числительные (35, 56, ...) при образовании порядкового числительного изменяют форму последнего слова:

71 —seventy-first 33 - thirty-third 24 —twenty-fourth

# Plan

- 1. Write numbers
- 2. Change your sits clockwise
- 3. Check and correct
- 4. Change your sits again
- 5. Check altogether

# **Check yourself**

## 1 variant

- 23 twenty-third
- 12 twelfth
- 44 forty-fourth
- 71 seventy-first

## 2 variant

- 48 forty-eighth
- 52 fifty-second
- 86 eighty-sixth
- 25 twenty-fifth

## 3 variant

- 31 thirty-first
- 59 fifty-ninth
- 73 seventy-third
- 97 ninety-seventh

## 4 variant

- 64 sixty-fourth
- 22 twenty-second
- 39 thirty-ninth
- 91 ninety-first

# My birthday is on the ... of ... .



### Hometask

- 1. Learn ordinal numbers
- 2. Write about the birthdays of your family:
- 1) My mother's birthday is on the ... of ... .
- 2) My father's birthday is on the ... of ... .
- 3) My sister's birthday is on the ... of ... .
- 4) My brother's birthday is on the ... of ... .
- 5) My aunt's birthday is on the ... of ... .
- 6) My uncle's birthday is on the ... of ... .
- 7) My cousin's birthday is on the ... of ... .
- 8) My grandfather's birthday is on the ... of ... .
- 9) My grandmother's birthday is on the ... of ... .
- 10) My nephew's birthday is on the ... of ... .
- 11) My niece's birthday is on the ... of ... .