

# Числа



● Числа бывают:

● простые;

- производные;

- составные.

# 1-12

- 0 – zero – [зи́роу];
- 1 – one – [уа́н];
- 2 – two – [ту́];
- 3 – three – [сри́];
- 4 – four – [фо́];
- 5 – five – [фа́йв];
- 6 – six – [си́кс];
- 7 – seven – [се́вен];
- 8 – eight – [ейт́];
- 9 – nine – [на́йн];
- 10 – ten – [те́н];
- 11 – eleven – [иле́вен];
- 12 – twelve – [твелв́];



# 13-19

- 3-9 +teen
- 13 – *three* + *teen* = *thirteen*;  
14 – *four* + *teen* = *fourteen*;  
15 – *five* + *teen* = *fifteen*;  
16 – *six* + *teen* = *sixteen*;  
17 – *seven* + *teen* = *seventeen*;  
18 – *eight* + *teen* = *eighteen*;  
19 – *nine* + *teen* = *nineteen*.

# 20-90

- 2-9 +ty
- 20 – *two* + *ty* = *twenty*;  
30 – *three* + *ty* = *thirty*;  
40 – *four* + *ty* = *forty*;  
50 – *five* + *ty* = *fifty*;  
60 – *six* + *ty* = *sixty*;  
70 – *seven* + *ty* = *seventy*;  
80 – *eight* + *ty* = *eighty*;  
90 – *nine* + *ty* = *ninety*.

100, 1000

- hundred - 100
- thousand- 1000

# Составные

- десятков + единиц (если число меньше ста),
- сотен + десятков + единиц (если число меньше тысячи)

●  $53 = \text{fifty} + \text{three} = \text{fifty three}.$

$49 = \text{forty} + \text{nine} = \text{forty nine}.$

$72 = \text{seventy} + \text{two} = \text{seventy two}.$

$36 = \text{thirty} + \text{six} = \text{thirty six}.$

Девяносто девять –  $\text{ninety} + \text{nine} = \text{ninety nine}$

- 121– one hundred *and* twenty one.  
543– five hundred *and* forty three.  
Двесту два – two hundred *and* two.  
358 – three hundred *and* fifty eight.  
400– four hundred.
- 1675 –one thousand six hundred *and* seventy five



# Задания

- Прочитай:
- 1; 2; 3; 4; 5; 11; 12; 14; 15; 21; 25; 28; 30; 52; 67; 74; 83; 99; 100.

153, 245, 369, 543, 682, 711, 849, 921, 1001,  
25423, 789111

Года:

1990, 1748, 2003, 2014, 1245, 1690

1 inch 1 дюйм - 2.54 centimetres

1 foot 1 фут - 30.4799 centimetres

1 yard 1 ярд - 0.914399 metre

1 mile 1 миля - 1,609344 км

1 ounce 1 унция - 28.35 grams

1 pound 1 фунт - 453.59 grams