Let's count!

# How many insects? eleven



## 11











## twelve















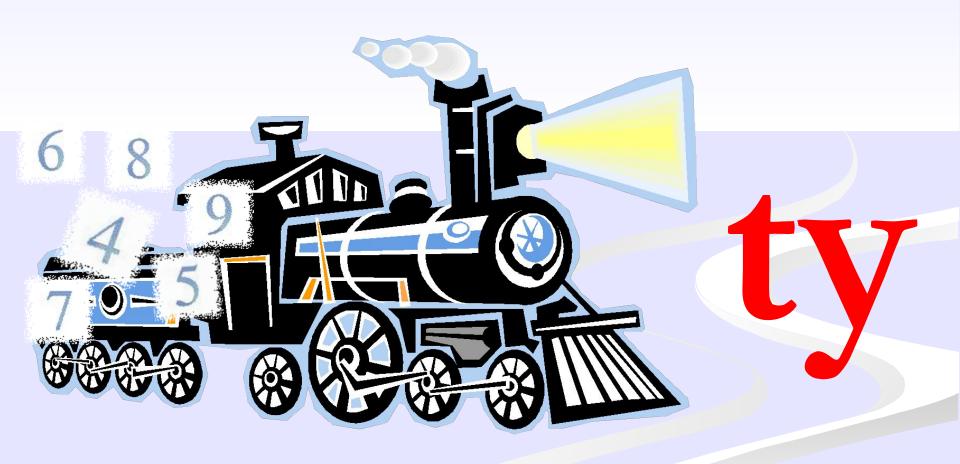
# 



## 30

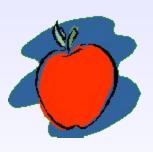
Three -> Thirty

### 40, 50, 60, 70, 80, 90

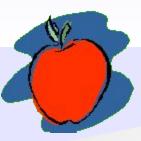


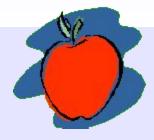


#### Let's count!



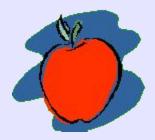


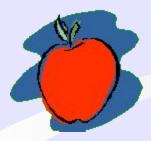


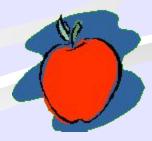


9 apples

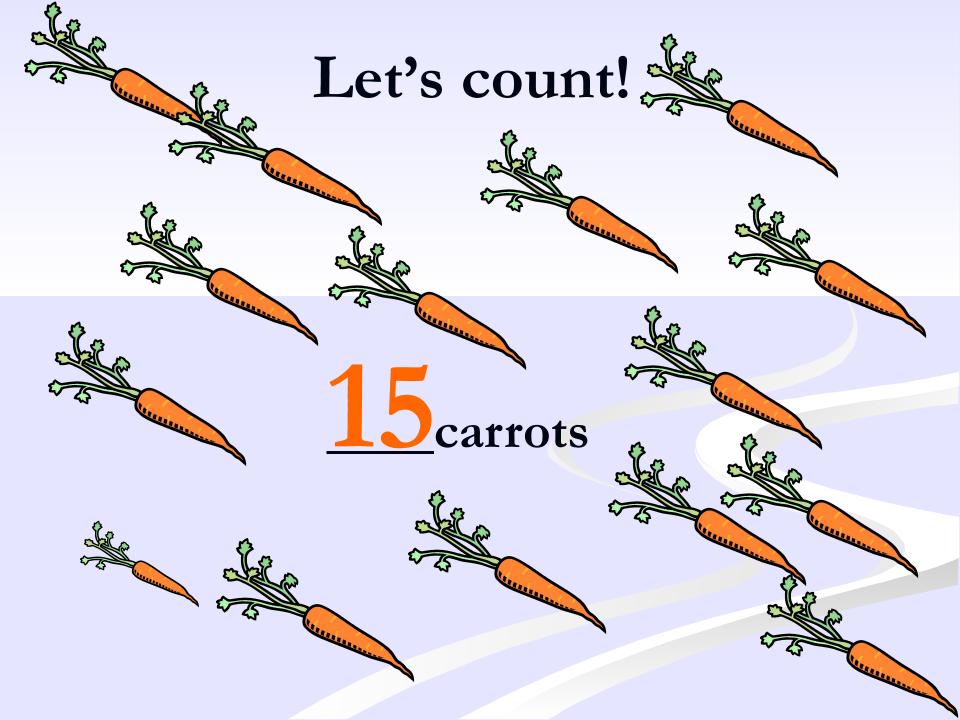














#### Correct Thomas!

elewen

eightteen



ninteen

tvelwe

sixten

fivteen

twenti

thriteen

#### Какой по порядку?

- the first (1-ый)
- the second (2-ой)
- the third (3-ий)

- the fourth
- the fifth
- the sixth
- the seventh
- the ...th

#### Which is Tom?



4 + th = the fourth

5 + th = the fifth

6 + th = the sixth

Tom John Nick Sam Ram Jack

Tom is the first (the 1st).

John is the second (the 2<sup>nd</sup>).

Nick is the third (the 3<sup>rd</sup>).

Sam is the ....

Ram is ...



The letter "A" is the first.

The letter "B" is the .....

The letter "C" is ......

#### The letter " \_\_\_\_ " is the \_\_\_\_th.

















