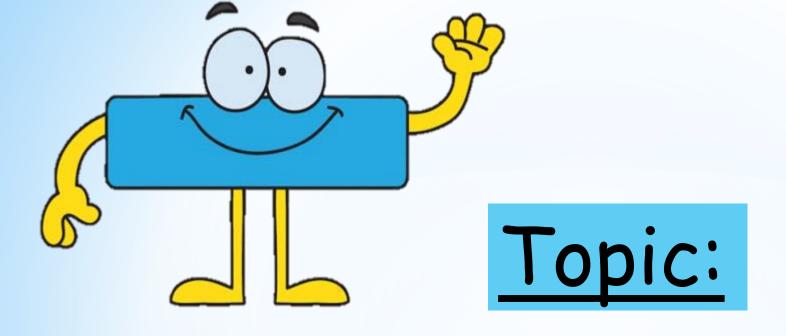
MATHEMATICS

CLASS 1 LESSON # 44

Lesson Code 1M44





Subtraction of numbers

subtraction

minus sign

Sign of Subtraction:

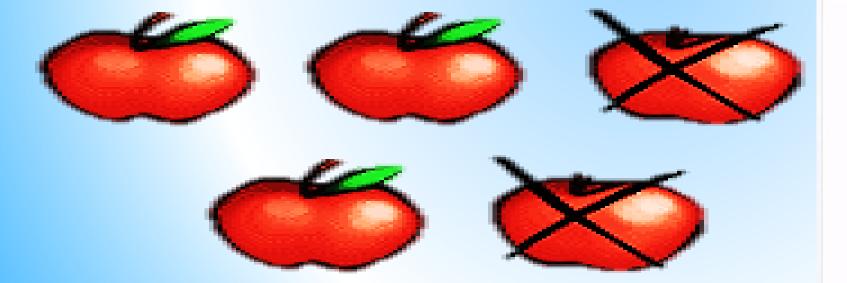


SUBTRACTION

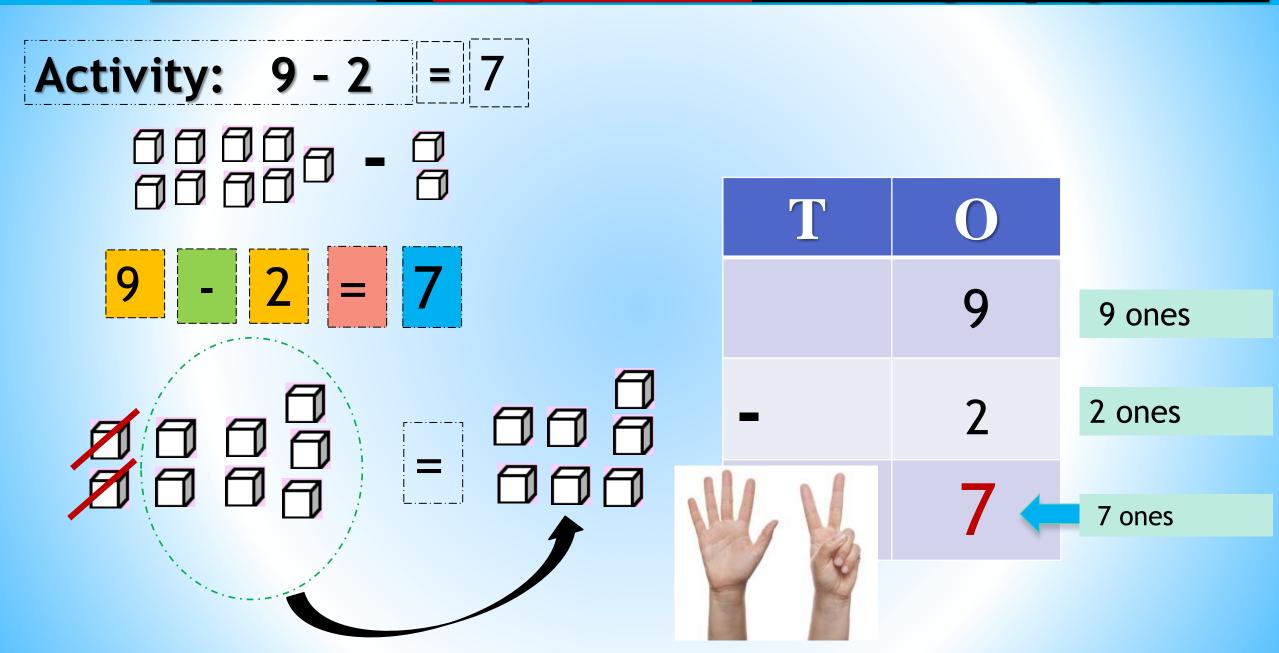
Subtraction:

Subtraction means taking something away from a group or number of things.

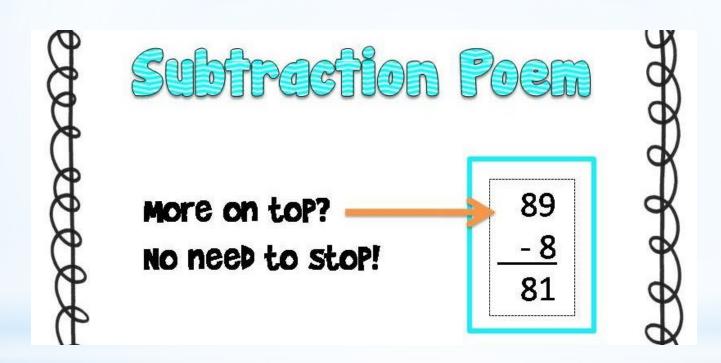
Example: 5 - 2 = 3



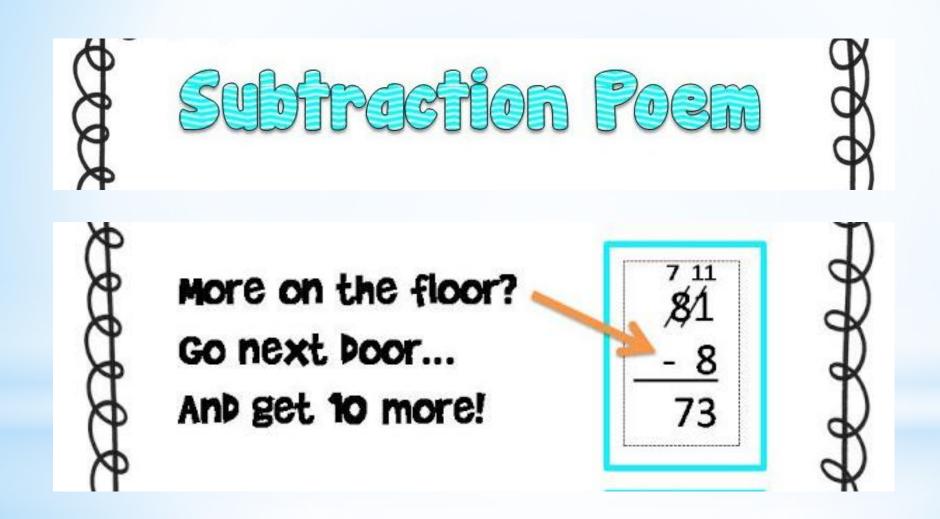
* Subtraction of 1- Digit numbers without regrouping (to borrow)



Subtraction without Borrow



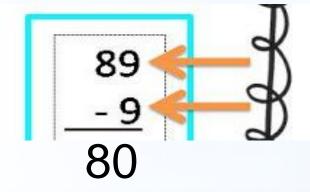
Subtraction with Borrow







numbers the same? Zero's the game!



<u>Subtraction of 2- Digit numbers without regrouping(to borrow)</u>

Activity: 35 - 23 = 12



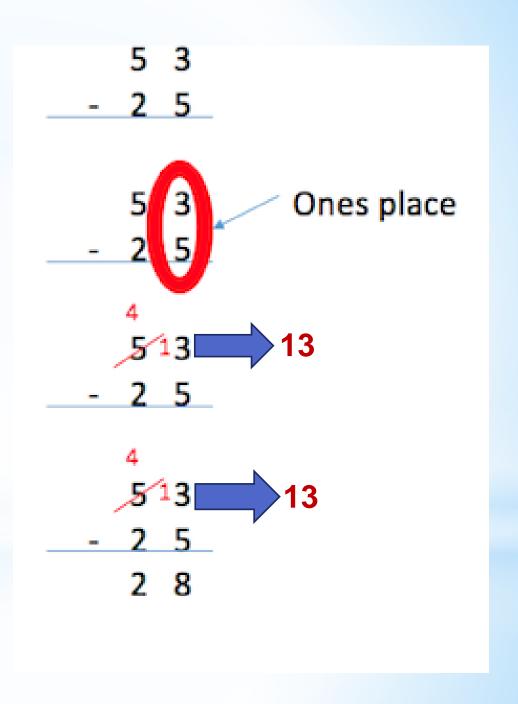
T	0
3	5
- 2	3
1	2



Example

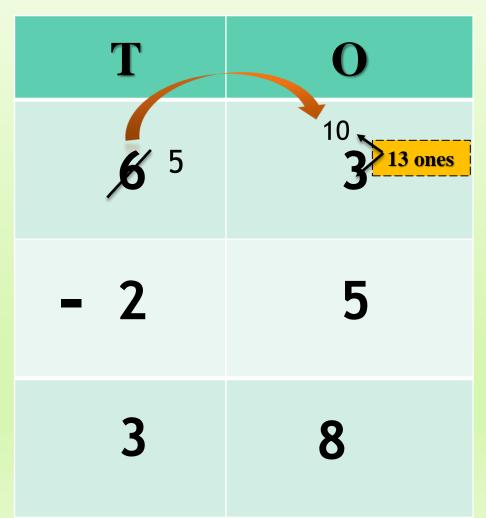
Take away 25 from 53





Question#1



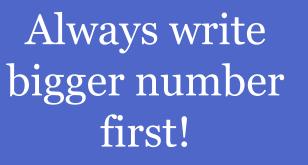




Question#2:

Subtract 35 from 89.

Tens	Ones
8	9
- 3	5
5	4





9 ones - 5 ones

= 4ones

Step 2:

8tens - 3tens

= 5tens



Question#3:

Take away 76 from 85.

Tens	Ones
7.8	15
- 7	6
0	9

Always write bigger number first!



85 - 76 = 9

Question#4:

29 less than 97



Tens	Ones
8 9	17
- 2	9
6	8

Always write bigger number first!



$$97 - 29 =$$

Question#5:

60 minus 45

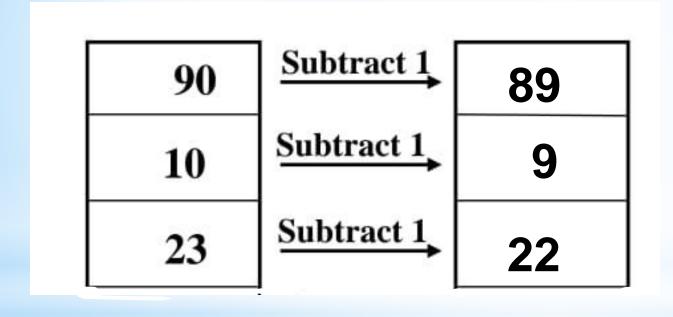


Always write bigger number first!



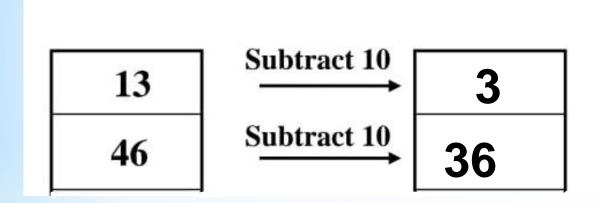
50 - 45 = 15

What to do here?



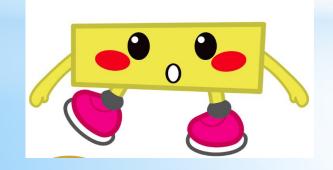


What to do here?



Remember?

Whenever we subtract 10 from a number, our tens place changes



Now, look at this

