

### **MATHEMATICS**

CLASS 1 LESSON # 12

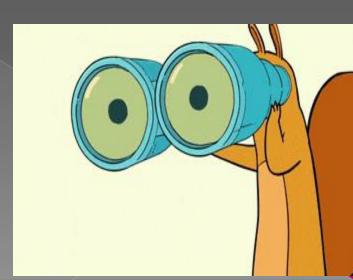
Monday, 12 April 2021

Lesson Code 1M12

#### TOPIC:

Comparing Numbers

(26 - 50)



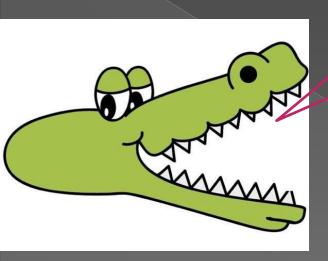
# Let's learn about today's topic



# Comparing Numbers

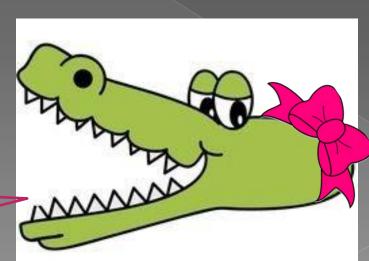
- Numbers are all similar!
- \* A way to compare all numbers
- > Equal to
- Greater than/More than 5
- Smaller than/Less than 2000

# Let's Meet the Alligator Family

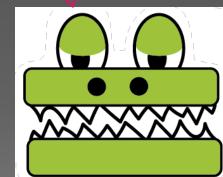


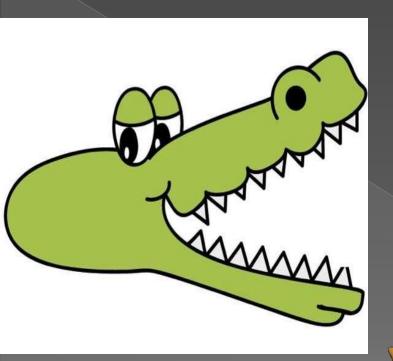
I'm Mr. Less than

I'm Little Equal to

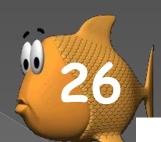


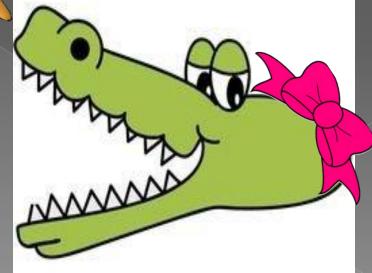






We like to eat bigger numbered fish



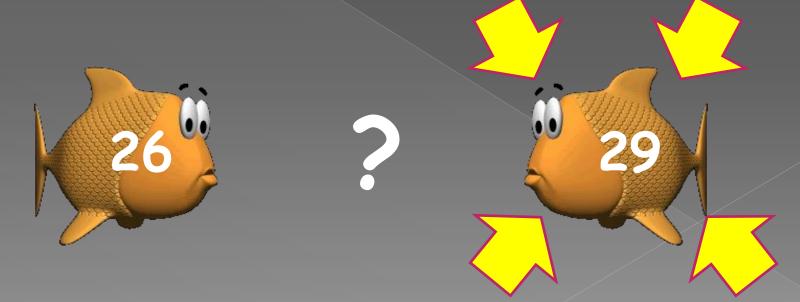




# Remember!

The alligator always wants to eat the bigger number!!

Which fish will be eaten by the alligator?

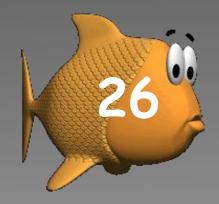


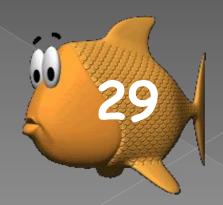
#### Which alligator would like to eat bigger numbered fish?

Mr. Less than

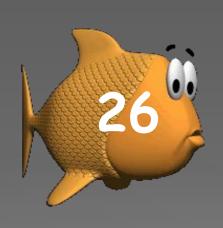


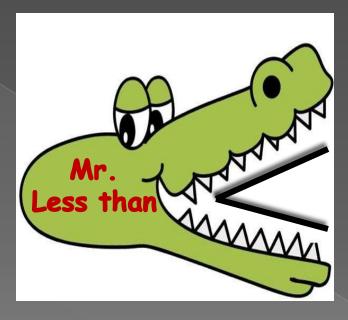






# Which alligator would like to eat bigger numbered fish?



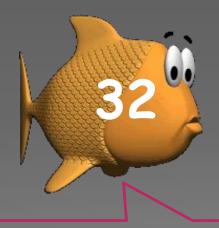




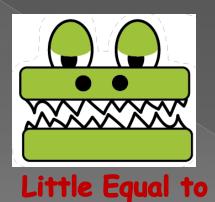
#### These two are same numbered fish.

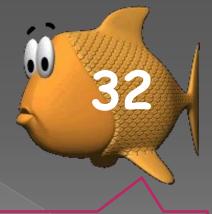
These fish will go with little Equal to.

So, these fish are equal to each other.



Hey look, we are the same!

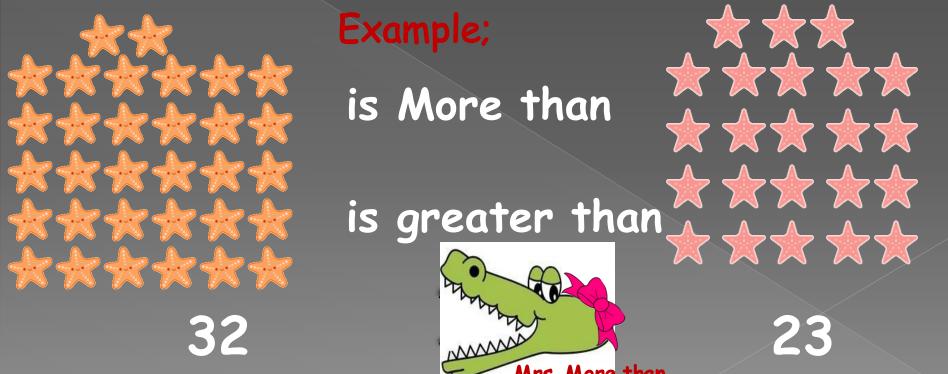




Hey, You are my twin!

## Rules for reading more than, less than.

- >You read the problem left-to-right.
  - > Bigger number on left is more than.

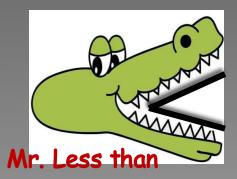


# >Bigger number on right is less than.

Example;

is Less than

is smaller than





23

\*\*\*

\*\*\*

\*\*\*

32

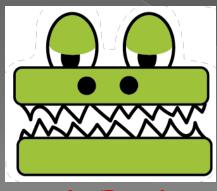
# Rules for reading Equal to

>When the numbers are the same, they are equal to each other.



Example;

is same as



Little Equal to



23

23

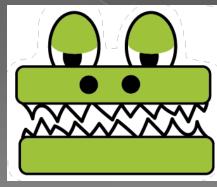
>When the numbers are the same, they are equal to each other.



32

Example;

is same as



Little Equal to



32

### Remember!

How can we compare two numbers?

First compare the digit in tens place. If the tens place are different, then the number having bigger tens place is bigger. If tens place are same, then compare the digit in the ones place. Bigger the ones place, bigger will be the number.

#### Examples:

#### Compare 15 and 11

15 and 11 both are 2-digit numbers 1) First look at the tens place 1 ten 1 ten When tens place digits are a same, 5 ones compare 1 one at the ones The number with the bigger ones is greater. place

5 ones is more than 1 one So, 15 is greater than 11.

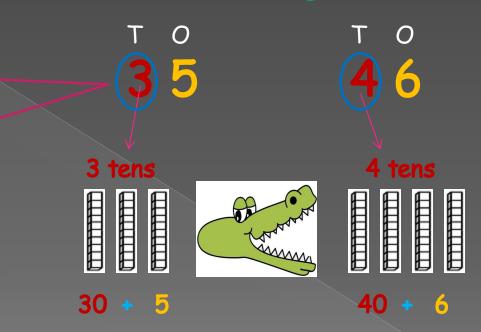
15 > 1:

#### Compare 35 and 46

35 and 46 both are 2-digit numbers

First look at the tens place,
Tens place are different (not same)

2)



The number with the smaller tens is less.

3 tens is less than 4 tens

50,35 is less than 46

35 < 46

