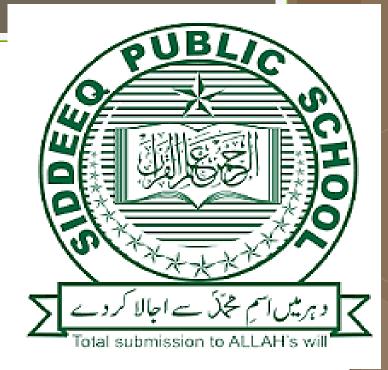
CLASS:1

MATHEMATICS

LESSON# 41

LESSON CODE: 1M41



Topic: Reinforcement

What comes after:

150 151

229 230

199 200

What comes before:

99 100

179 180

240

241

Complete the given forward/backward counting series

a) 96, 97, 98 , 99 , 100, 101 , 102 , 103.

b) 202, 201, 200 199 198, 197, 196.

100 is the <u>Smallest</u> 3 digit number.

10 is the smallest 2 digit number.

0 is the smallest 1 digit number.

99 is the <u>greatest</u> 2 digit number.

9 is the greatest 1 digit number.

2 digit numbers belong to tens.

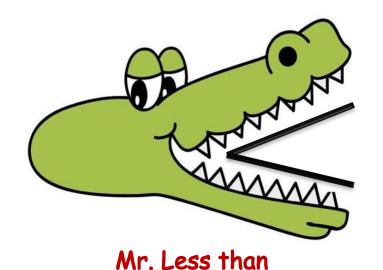
1 digit numbers belongs to Ones.

Complete the given number table

Number	Number name(In words)
109	
1 1 8	One hundred and eighteen
206	Two hundred and six
187	One hundred and eighty seven
250	Two hundred and fifty
162	One hundred and sixty two

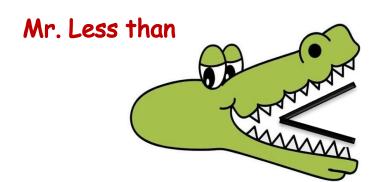
Which fish would be eaten and by which alligator?





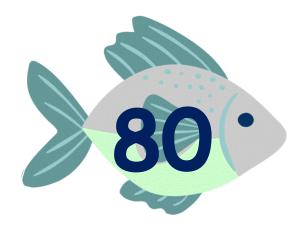


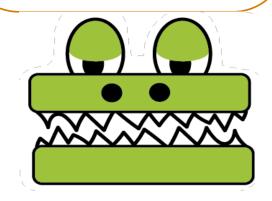
Which fish would be eaten and by which alligator?



No alligator will eat them because they are twin(same). So ,they are equal to each other They will go with little Equal to









Little Equal to

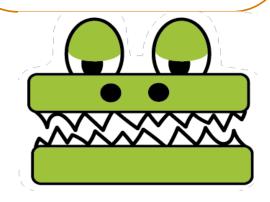
Activity Which fish would be eaten and by which alligator?

Mr. Less than

No alligator will eat them because they are twin(same).
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They will go with little Equal to





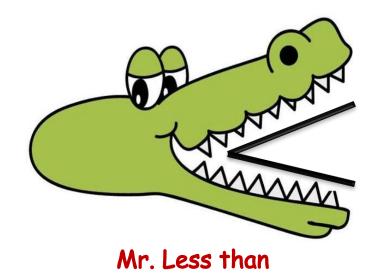




Little Equal to

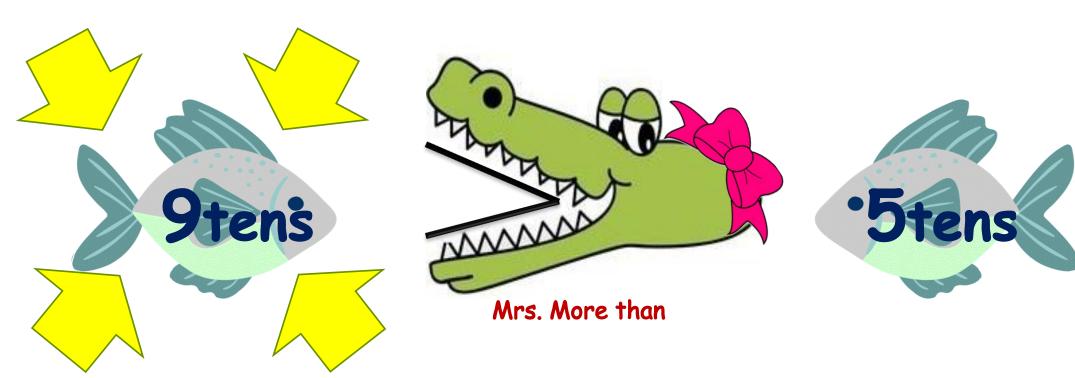
Which fish would be eaten and by which alligator?

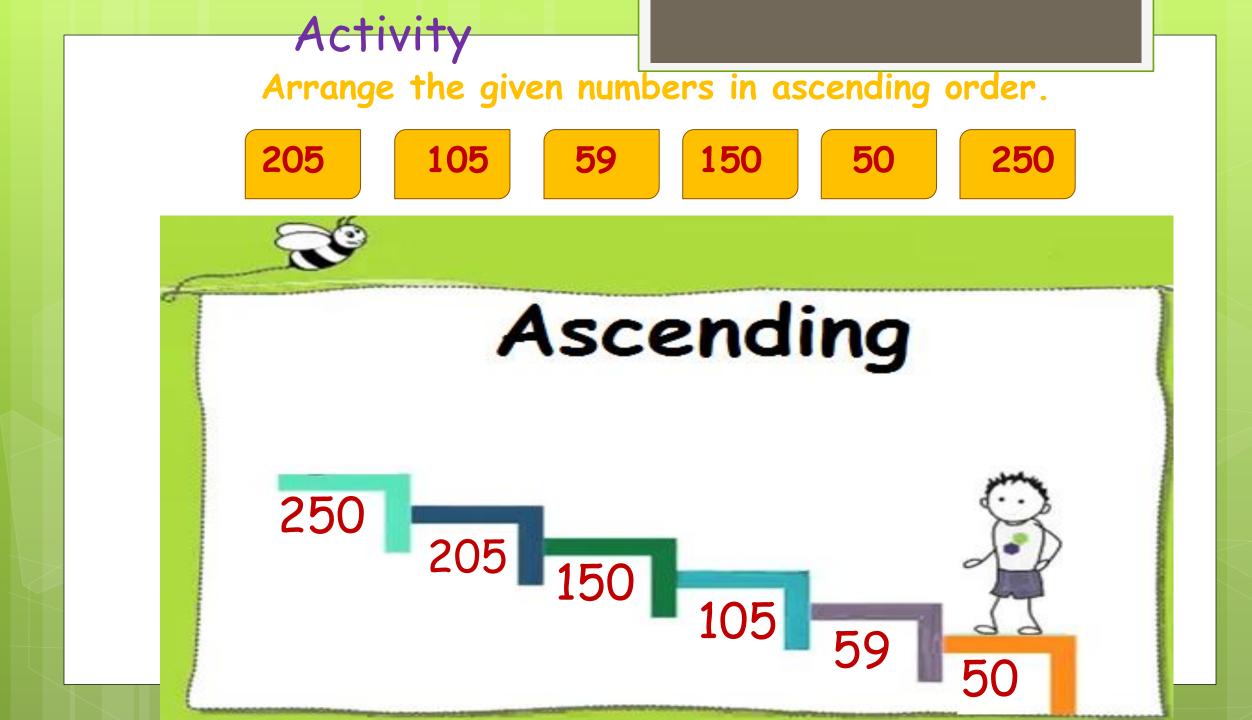




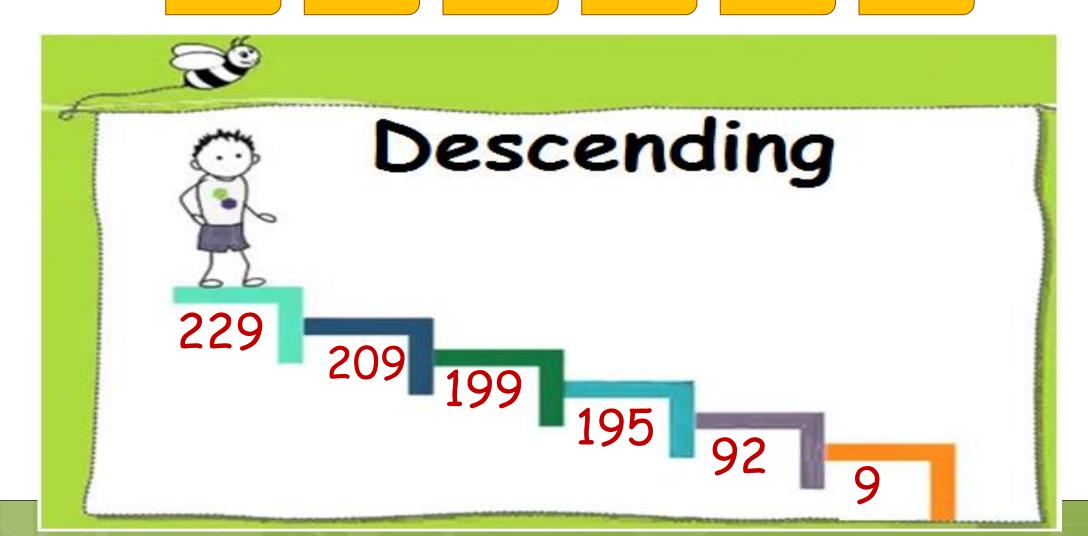


Which fish would be eaten and by which alligator?





Arrange the given numbers in descending order.



Identify the things which are paired or not. Also decide even or odd.







Tick ✓all the odd numbers and cross * all the even numbers.

