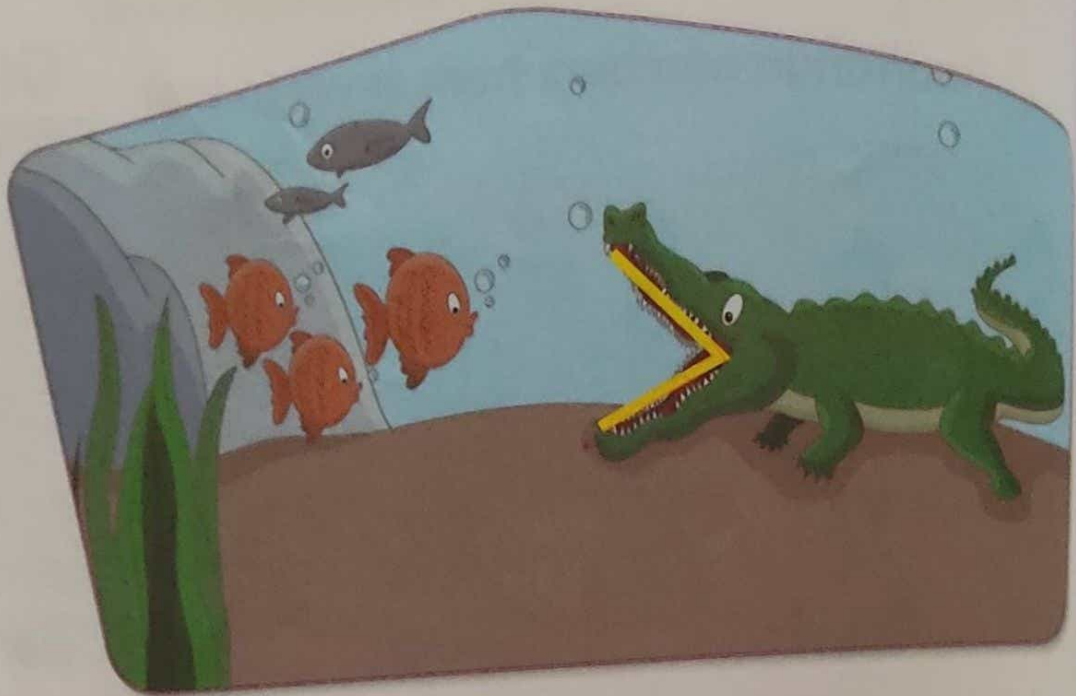


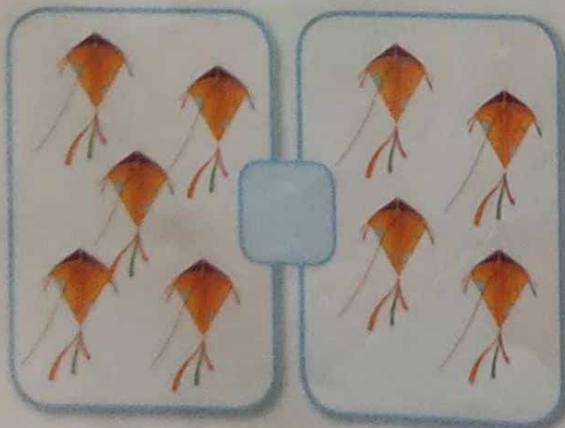
# Greater Than and Less Than

7 | 111 |



Meet Mr Crocodile. He always opens his mouth where he finds more food. The signs  $>$  and  $<$  look like his open mouth. The mouth opens towards the greater number.

Count and use the  $>$  sign.



TEACHER'S CORNER

Skills developed:



**Learning Objectives:** Comparing and identifying the higher value  
**Activity:** Explain the concept of 'greater than' and 'less than' with adequate examples. Ask the children to count the objects in each set and put the  $>$  or  $<$  sign between them with the open mouth towards the greater number.

# Greater Than and Less Than



greater than



less than

Count and write. Add the < or > sign.

A comparison box with two rounded rectangular sections. The left section contains 7 mangoes, and the right section contains 3 mangoes. A small yellow square box is placed between the two sections for the student to write a comparison sign.

A comparison box with two rounded rectangular sections. The left section contains 4 apples, and the right section contains 6 apples. A small yellow square box is placed between the two sections for the student to write a comparison sign.

A comparison box with two rounded rectangular sections. The left section contains 10 strawberries, and the right section contains 6 strawberries. A small yellow square box is placed between the two sections for the student to write a comparison sign.

A comparison box with two rounded rectangular sections. The left section contains 6 oranges, and the right section contains 10 oranges. A small yellow square box is placed between the two sections for the student to write a comparison sign.

Skills developed:



TEACHER'S CORNER

Learning Objectives: Recalling the value of numbers  
 Activity: Carry out the activity using real objects.



# Greater Than, Less Than, Equal To

Count and draw '>', '<' or '='.

A worksheet activity showing two boxes. The left box contains 6 blue clouds and the right box contains 5 blue clouds. A green square symbol is placed between the boxes for comparison.

A worksheet activity showing two boxes. The left box contains 3 red birds and the right box contains 7 red birds. A blank square symbol is placed between the boxes for comparison.

A worksheet activity showing two boxes. The left box contains 6 red mugs and the right box contains 6 red mugs. A blank square symbol is placed between the boxes for comparison.

A worksheet activity showing two boxes. The left box contains 4 blue balloons and the right box contains 5 blue balloons. A green square symbol is placed between the boxes for comparison.



## TEACHER'S CORNER

Skills developed:

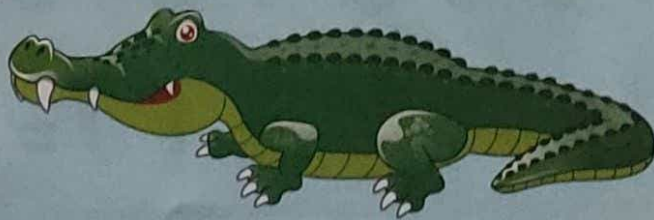


**Learning Objectives:** Recalling the value of numbers  
**Activity:** Attempt this activity with real objects.

# Greater Than, Less Than, Equal To

Use '>', '<' or '≐' between the numbers.

2	<input type="text"/>	3	1	<input type="text"/>	1	0	<input type="text"/>	3
6	<input type="text"/>	4	2	<input type="text"/>	4	6	<input type="text"/>	3
9	<input type="text"/>	5	8	<input type="text"/>	3	7	<input type="text"/>	9
2	<input type="text"/>	2	5	<input type="text"/>	6	1	<input type="text"/>	8
3	<input type="text"/>	6	5	<input type="text"/>	5	6	<input type="text"/>	6



TEACHER'S CORNER

Skills developed:



**Learning Objectives:** Recalling the value of numbers  
**Activity:** Hold out flash cards of pairs of numbers in the class and ask the children to hold out their hands in the form of the correct sign.