

SESSION : 4

CLASS : I

SUBJECT : MATHEMATICS

CHAPTER NUMBER:4

CHAPTER NAME :COMPARISION OF NUMBERS

SUBTOPIC : 4.4 ASCENDING ORDER AND DESCENDING ORDER

CHANGING YOUR TOMORROW

LET'S HAVE A QUICK RECAP

- ❖ What comes before, after & between.

$$\underline{29} \quad 30$$

$$44 \quad \underline{45}$$

$$32 \quad \underline{33} \quad 34$$

- ❖ Put the correct symbol($<$, $>$ & $=$)

$$39 \quad \underline{>} \quad 35$$

$$47 \quad \underline{=} \quad 47$$

$$25 \quad \underline{<} \quad 35$$

TODAY'S CONCEPT

ASCENDING AND DESCENDING ORDER

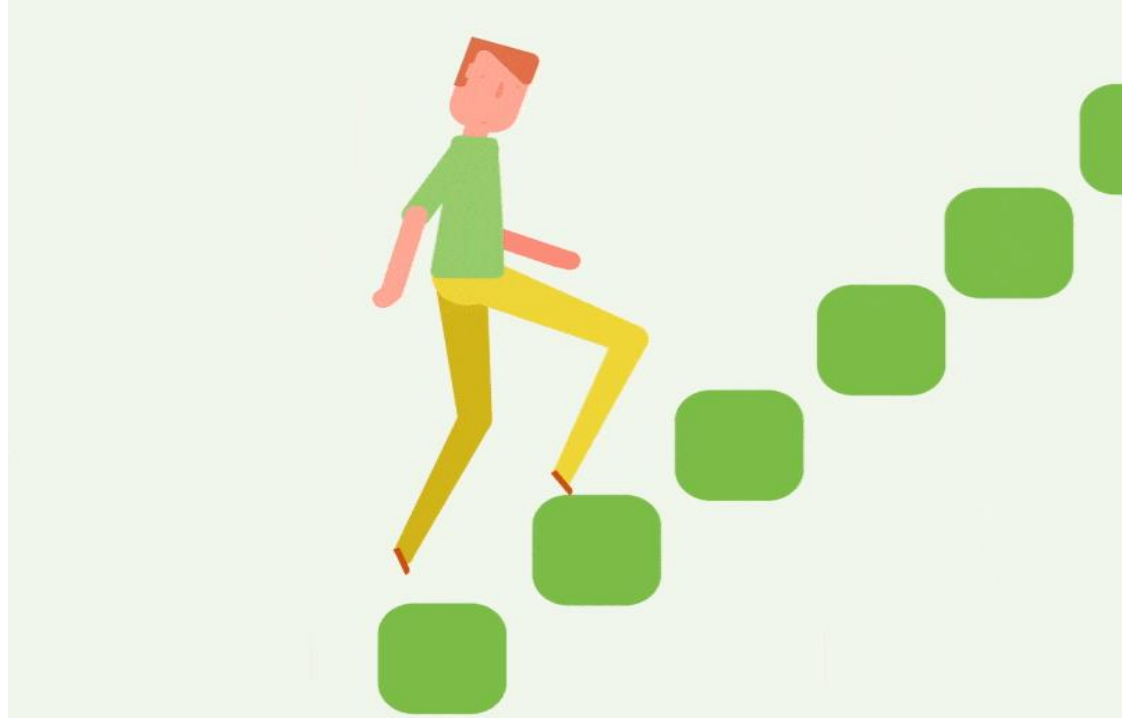


TODAY'S TOPIC

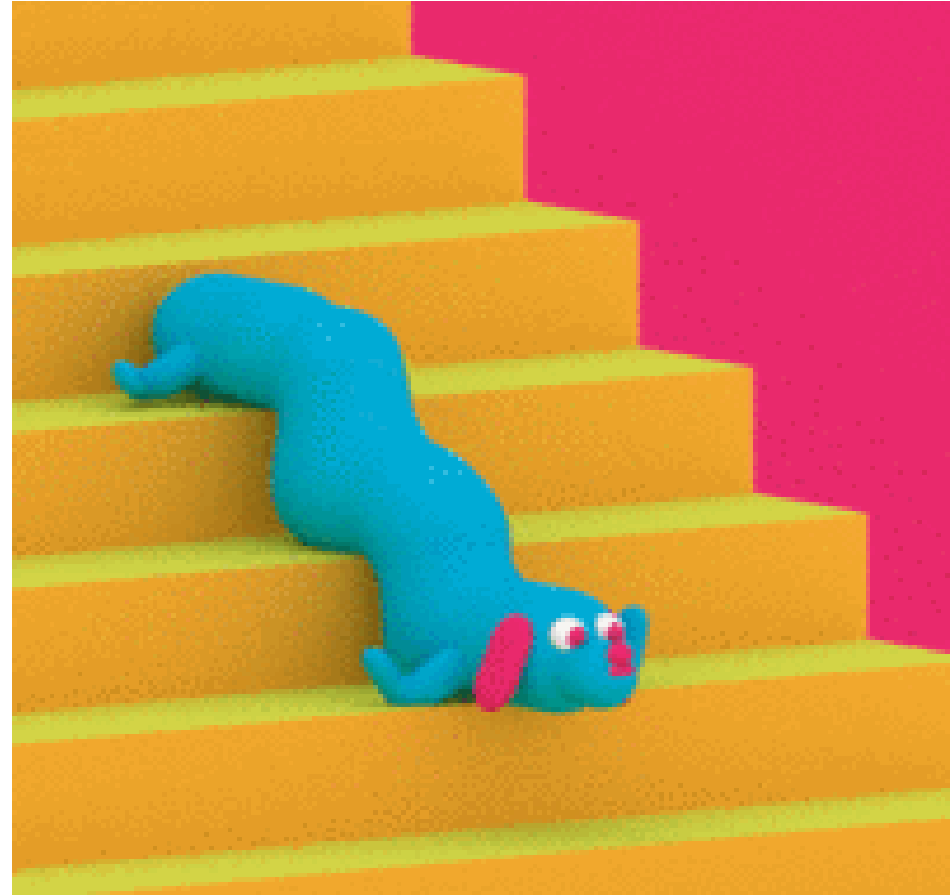
**COMPARING NUMBERS
(ASCENDING ORDER)
&
(DESCENDING ORDER)**



ASCENDING ORDER



DESCENDING ORDER



Ascending and Descending Order of numbers

**Smallest value
to
Biggest value**

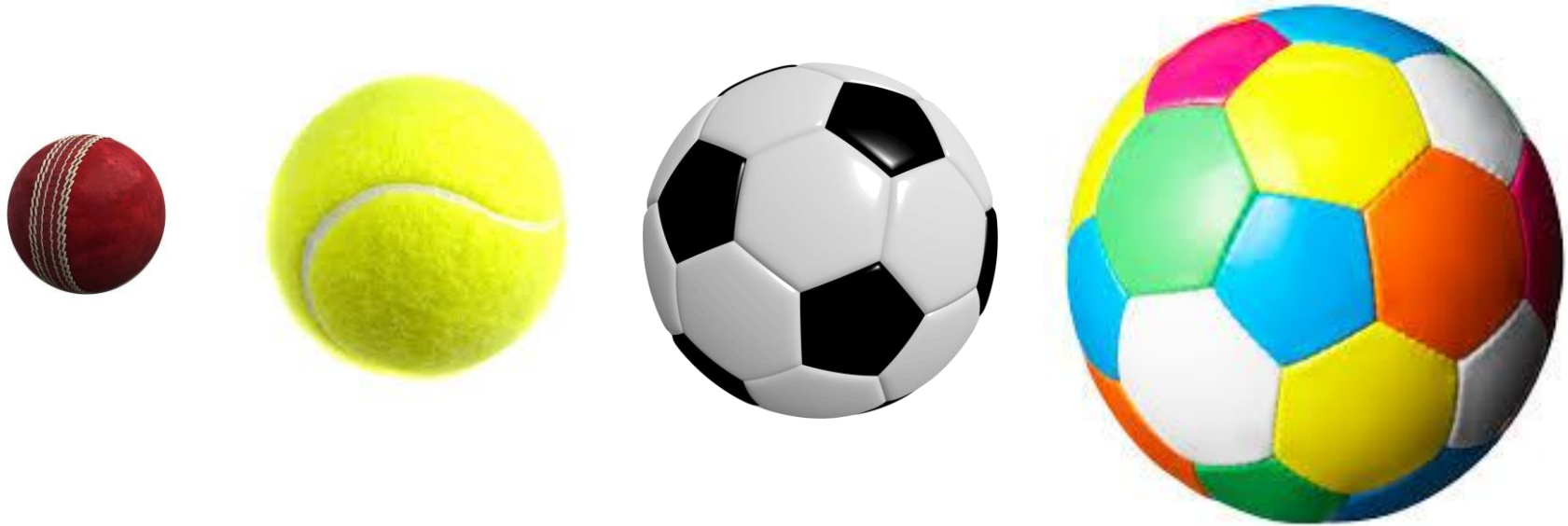
**Biggest value
to
Smallest value**



LET'S ARRANGE SMALLEST TO BIGGEST



ASCENDING ORDER(SMALLEST TO BIGGEST)



When we arrange numbers or objects from smallest to biggest that is known as Ascending order

ACTIVITY TIME

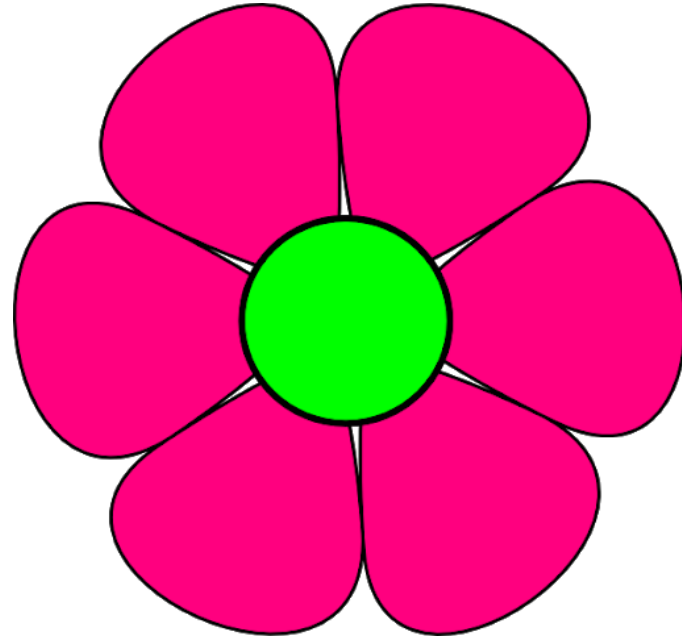
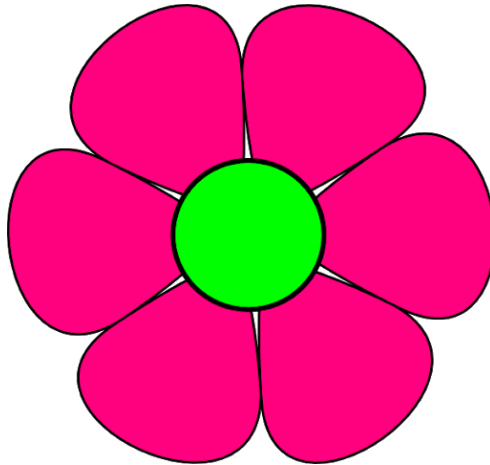
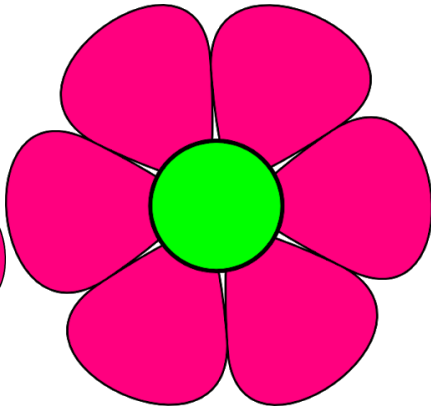
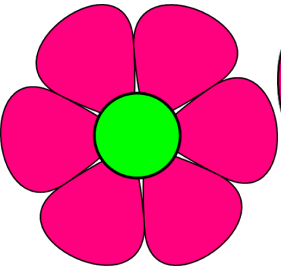
YOUR TURN TO ARRANGE NUMBERS FROM SMALLEST TO BIGGEST

43

50

37

23

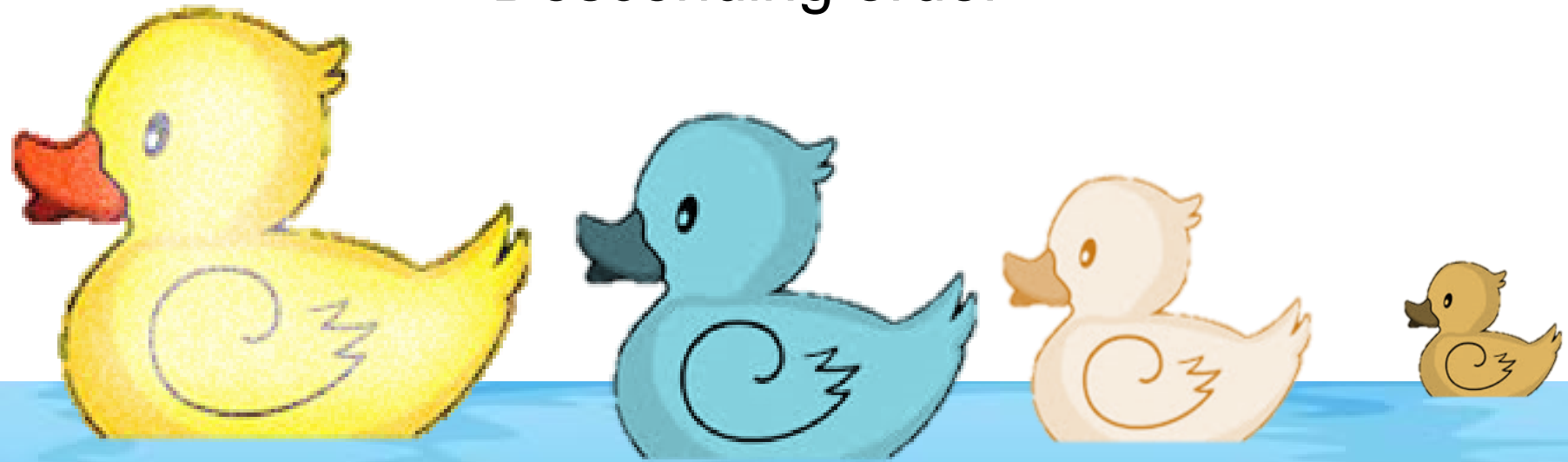


LET'S ARRANGE BIGGEST TO SMALLEST



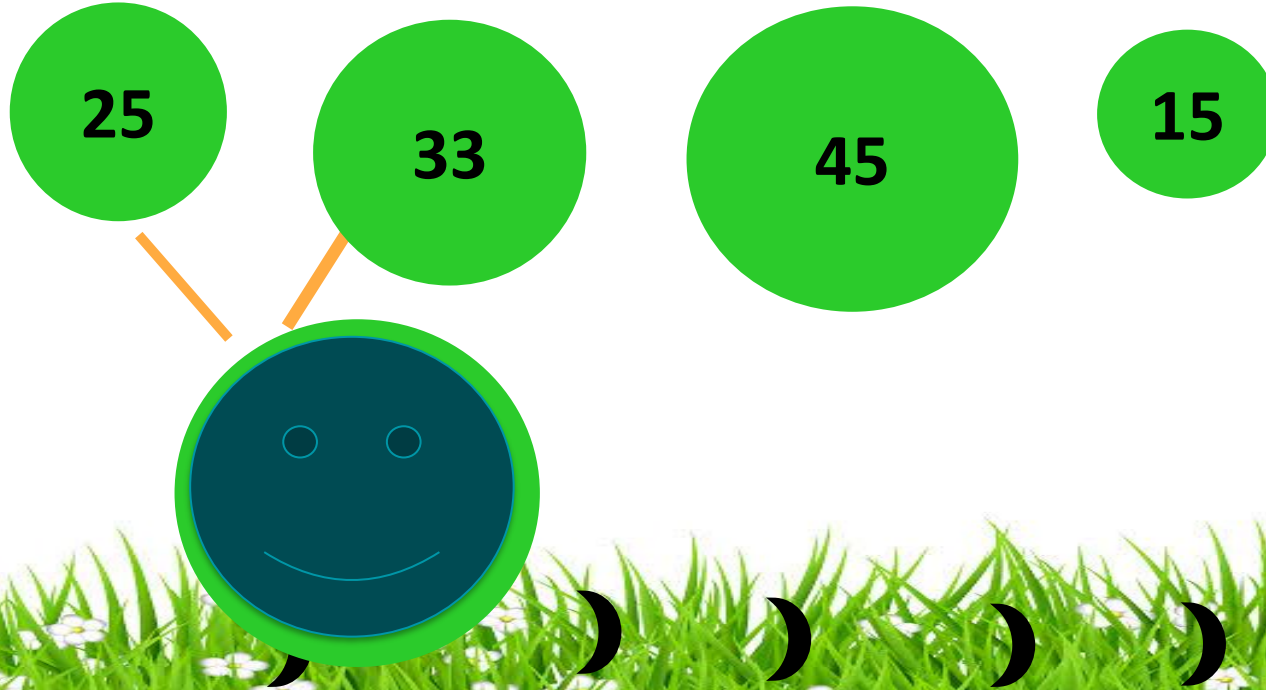
DESCENDING ORDER (BIGGEST TO SMALLEST)

When we arrange numbers or objects from biggest to smallest that is known as Descending order



ACTIVITY TIME

YOUR TURN TO ARRANGE NUMBERS BIGGEST TO SMALLEST



POINTS TO REMEMBER

When we arrange numbers or objects from smallest to biggest that is known as Ascending order

When we arrange numbers or objects from biggest to smallest that is known as Descending order

Cw Do in Maths note book

Exercise

Arrange the following numbers in ascending (or increasing) order.

(a)

6 9 5 1 8



(b)

20 40 60 10 70

10

20

40

60

70

(c)

93 61 85 26 49

26

49

61

85

93

Cw Do in Maths note book

Exercise

Arrange the following numbers in descending (or decreasing) order.

(a) 7 2 9 5 3



(b) 30 40 60 10 50

60 50 40 30 10

(c) 98 53 87 29 74

98 87 74 53 29

Date:-

SUB	HOME ASSIGNMENT
Mathematics	Practice book page 26 and 27

LEARNING OUTCOME :

The learner is now able to arrange numbers in Ascending and Descending order which he/she can apply in his/her real life more confidently.

THANKING YOU
ODM EDUCATIONAL GROUP