ODM EDUCATIONAL GROUP
Changing your Tomorrow

DATE	**: 09.04.21**
SESSION	**: 1**
CLASS	**: IV**
SUBJECT	**: MATHEMATICS**
CHAPTER NUMBER	**: 1**
CHAPTER NAME	**: REVISION**
SUBTOPIC	**: INTRODUCTORY ACTIVITY (LET'S FUN WITH NUMBERS)**

LEARNING OBJECTIVE

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- Enable the students to recall the number name, expanded form, place value, successor and
- predecessor of 4-digit numbers.

RECALL:

- Smallest 2-digit number = 10
- Greatest two digit number = 99

- Smallest 3-digit number = 100
- Greatest 3-digit number = 999

- Smallest 4-digit number = 1,000
- Greatest 4-digit number = 9,999

- Smallest 1-digit number = 1
- Greatest one digit number = 9

INTRODUCTORY ACTIVITY:

LET'S FUN WITH NUMBERS:

- Make a smallest 4-digit number and greatest 4-digit number by using each digit only once.
- Give the expanded form of smallest 4-digit number and greatest 4-digit number.
- Give place value chart of smallest 4-digit number and greatest 4-digit number.
- Give number name of smallest 4-digit number and greatest 4-digit number.

INTRODUCTORY ACTIVITY:

LET'S FUN WITH NUMBERS:

- We together form smallest 4-digit number = **3,478**

INTRODUCTORY ACTIVITY:

LET'S FUN WITH NUMBERS:

- We together form greatest 4-digit number = **8,743**

INTRODUCTORY ACTIVITY:

LET'S FUN WITH NUMBERS:

- We give expanded form of smallest 4-digit number =

3,478 = 3000 + 400 + 70 + 8

- We give expanded form of greatest 4-digit number =

8,743 = 8000 + 700 + 40 + 3

INTRODUCTORY ACTIVITY:

LET'S FUN WITH NUMBERS:

Place Value Chart

	Th	H	T	O
3,478 =	3	4	7	8
8,743 =	8	7	4	3

INTRODUCTORY ACTIVITY:

LET'S FUN WITH NUMBERS:

- We give number name of smallest 4-digit number =

  3,478 = Three thousand four hundred seventy eight

- We give number name of greatest 4-digit number =

  8,743 = Eight thousand seven hundred forty three

5-Digit Number

Smallest 5-digit number = 9,999 + 1 = 10,000

Greatest 5-digit number = 99,999

Place Value Chart

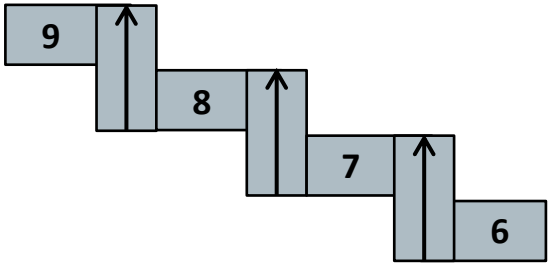
	TTh	Th	H	T	O
Smallest 5-digit number =	1	0,	0	0	0
Greatest 5-digit number =	9	9,	9	9	9

HOME ASSIGNMENT:

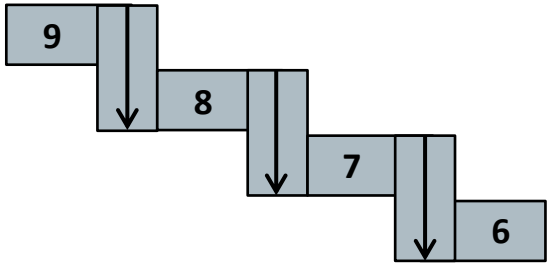
Arrange the numbers 6,678 9,876 4,563 and 5,876 in ascending and descending order by making stairs.

Example – arrange 8, 7, 6, 9 in ascending and descending order by making stairs.

In ascending order



In descending order



LEARNING OUTCOME:

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Students are able to recall their previous class knowledge about 4-digit numbers.

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THANKING YOU

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