



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2023-2024)

TOPIC: LARGE NUMBERS

WORKSHEET

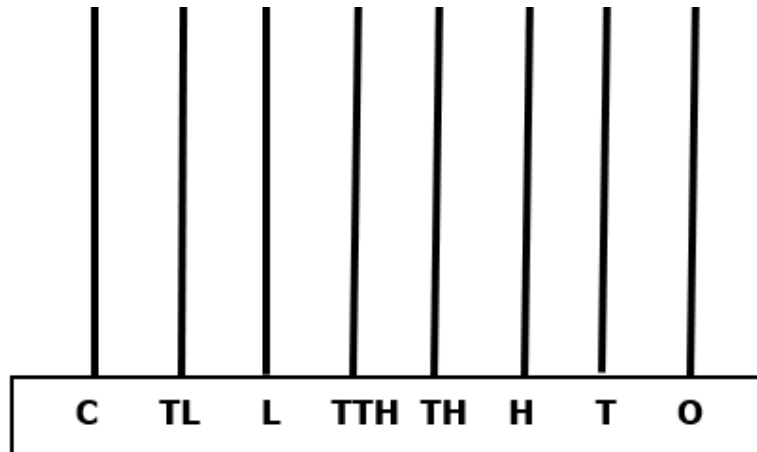
RESOURCE PERSON: MS. BINDU JOHN

NAME: _____ CLASS: V SEC: _____ DATE: _____

Read the instructions and do as directed.

Q1. Draw beads on the picture of the spike abacus given below to display the number

Five crore, forty-three lakh, six thousand twenty-one and answer the questions that follow.



- a) Write **the numeral** for the above number _____.
- b) What is **the Predecessor** of the number given above? _____.
- c) The number in the **Expanded Form** is _____

- d) The **Place Value of 4** in the given number is _____.
- e) Write this number using **the International Number System**.

QII. Read the statements and mark them as True or False.

a) One million = Ten lakh	_____
b) The 9,87,65,432 is the greatest 8-digit number formed using different digits	_____
c) The Place Value of 9 in 81,95,165 is 9,000	_____
d) The Successor of Ten lakh is 10,00,001	_____
e) One crore = 10 million	_____
f) There are 100 thousands in One lakh	_____

QIII. Arrange the given numbers in ascending order.

3,45,70,900

3,54,70,999

14,25, 675

41,25,675

QIV. Circle the correct smallest 7-digit number formed using the digits 1, 0, 5, 9, 7

a) 10,55,579

b) 10,00,579

c) 10,05,579

QV. Colour the numbers which, when rounded off to the nearest 1000, will give you 6000 as the answer.

6744

5924

6044

5444