INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2022-2023)

TOPIC: LARGE NUMBERS   **WORKSHEET**

RESOURCE PERSON: Ms. Sagaya Mary

NAME: _____CLASS: V   SEC: _____ DATE: _____

Q 1. Match the following number names to the correct numerals.

S. No	Number name		NUMERAL
a)	Eight crore, fifteen lakh nine thousand three hundred six	i	42,03,209
b)	Forty-three lakh fifteen thousand eight hundred five	ii	43,15,850
c)	Forty-three lakh fifteen thousand eight hundred fifty.	iii	43,15,805
d)	Forty-two lakh three thousand two hundred nine	iv	8,15,09,306

Ans: _____

Q 2. Given alongside is a set of number cards. Form the greatest and smallest 8-digit numbers by repeating the digits.

Greatest: _____

Smallest: _____

Q 3. Read the questions carefully and circle the correct option.

a) Rampur has a land area of about 1,700,065 square kilometres. Belapur has a land area of about 17,00,065 square kilometres. Which of the two towns has a bigger area?

   i) Rampur   ii) Belapur   iii) Both have the same area.

b) In the number 7,730, the value of 7 in the Thousands place is _____ times the value of the 7 in the Hundreds Place.

    i) 1   ii) 10   iii) 100   iv) 1000

c) A gas station sold 5849 cylinders of gas in a day. How many cylinders of gas did the gas station sell rounded to the nearest hundred?

    i) 5850   ii) 5800   iii) 5900   iv) 6000

d) What is the difference between the Place Value and the Face Value of 3 in the number 18,354?

    i) 303   ii) 297   iii) 300   iv) 3

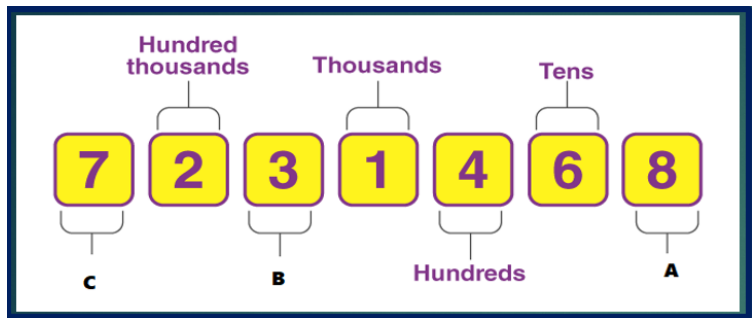e) Find the Predecessor of L, if L is the greatest 7-digit number.

    i) 99,99,999   ii) 99,99,998   iii) 10,00,000   iv) 9,99,999

Q 4) Write this number in standard form:

(4 x 10,000,000) + (7 X 1,000,000) + (9 x 10,000) + (1 x 1,000) + (5 x 100) =

_____

Q 5) Replace the letters in the image given below with appropriate words.

A - _____
B - _____
C - _____

Q 6. Write the number name of the number given in the image in the Indian and International Systems.

Indian System: _____

International System: _____