



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2024-2025)

TOPIC: LARGE NUMBERS

WORKSHEET

RESOURCE PERSON: MS. MIDHAT FATIMA

NAME: _____ CLASS: IV SEC: _____ DATE: _____

Read the instructions and do as directed.

QI. Fill in the blanks with correct answer.

1) In the given number 9,86,999, the **Place value** of the digit **9 in the Lakh place** is _____ and the **Place Value** of the digit **8 in the Ten Thousands place** is _____.

- a) 8,000 ; 9,00,000 b) 9,00,000 ; 80,000 c) 90,000 ; 8,000 d) 9,000 ; 8000

2. The **greatest 6-digit** number is _____.

- a) 9,00,000 b) 9,90,900 c) 9,99,999 d) 9,99,099

3. 10 **Ten Thousands** = _____ Lakh.

- a) 1 Lakh b) 10 Lakh c) 11 Lakh d) 100 Lakh

4. The **successor** of 99,998 is _____.

- a) 99,997 b) 99,996 c) 99,999 d) 99,991

QII. Arrange the following numbers in the **descending order**.

8,92,451	8,92,351
8,92,491	8,92,452



QIII. Write the number name for the given numeral.

1) **8,74,052** = _____

2) Write the **expanded form** of the number **1,10,103** in two ways:

a) _____ Lakh+ _____ Ten thousand+ _____ Thousand+ _____ Hundreds+ _____ Tens+ _____ Ones

b) _____ + _____ + _____ + _____

(Remember Place Value of digit 0 is always 0)

3. Give the **Standard numeral** for the given number name.
(Insert **commas** wherever necessary)

a) **Fifty thousand nine** = _____



QIV. Write the correct Roman Numerals for the following numerals.

a) 20 = _____

c) 31 = _____

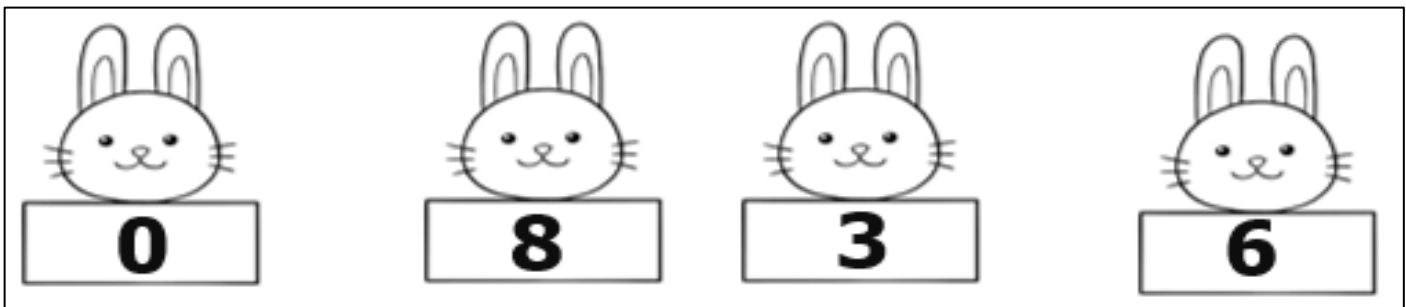
e) 19 = _____

b) 29 = _____

d) 16 = _____

f) 33 = _____

QV. Solanki's hopping have some number cards with them. Arrange the given number cards to build the greatest and the smallest 5 and 6-digit numbers. You may repeat a digit as required.



Smallest 5 – digit number	Greatest 5 – digit number	Smallest 6 – digit number	Greatest 6 – digit number

QVI. World Earth Day is celebrated on 22nd of April every year to mark awareness of the need to protect Earth's natural resources for future generations. Theme for this year is 'Planet vs Plastics'. The Plastic production has now grown to more than 3,82,562 tons per year which is an alarming sign for the residents of Earth. Round off the given numerical figure as per the instructions given below.

Numerical value	to the nearest 10	to the nearest 100	to the nearest 1000
3,82,562			