



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2023-2024)

TOPIC: LARGE NUMBERS

REVISION WORKSHEET

RESOURCE PERSON: Ms. Bibi Khuteja

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

Read the instructions and do as directed.

Q I. Read the questions carefully and choose the correct option.

- The Standard numeral** for $9,00,000 + 50,000 + 300 + 20 + 8 =$ _____
 (a) 95,328 (b) 9,50,328 (c) 9,53,280 (d) 9,05,328
- The Predecessor** of 10,000 is _____
 (a) 10,001 (b) 999 (c) 9,999 (d) 10,000
- 10 Hundreds** = _____.
 (a) 1 thousand (b) 10 thousands (c) 10 ten thousands (d) 10 tens
- The greatest **5-digit number** is _____.
 (a) 10,999 (b) 99,999 (c) 10,000 (d) 9,9990

Q 2. Write the Place Value and the Face Value of each digit in the boxes given below.

L	T Th	Th	H	T	O	PLACE VALUE	FACE VALUE
3	4	0	7	8	2		

Q 3. Arrange the following numbers in ascending order.

56,327; 82,859; 82,999; 45,867

Ans: _____

Q 4. Compare the given numbers using the symbols >, < or =.

a) 6,38,123 _____ 6,48,123 b) 3,76,542 _____ 3,76,541

Q 5. Match the numbers to their correct number name.

<u>Number</u>	<u>Number Name</u>
A. 6,50,244	a. Sixty-five thousand three hundred twenty-four
B. 6,05,244	b. Six lakh fifty thousand two hundred forty- four
C. 65,324	c. Six lakh five thousand two hundred forty-four

Ans: A _____ B _____ C _____

Q 6. Fill in the blanks with the correct answer.

a) In **4,27,863**, the digit _____ is in the **Tens place**, the digit **2** has a **Place value** of _____ and the **digit 8 stands for** _____.

b) **35,267** = ___ Ten thousands + ___ Thousands + ___ Hundreds + ___ Tens + ___ Ones.

Q 7. Build the smallest and greatest possible 5 and 6-digit numbers that can be formed by using all these digits, you may repeat a digit as required.



Smallest 5-digit number	Greatest 5-digit number	Smallest 6-digit number	Greatest 6-digit number

Q 9. Round off the given numbers as instructed.

Numbers	to the nearest 10	to the nearest 100	to the nearest 1000
2, 349			
37, 652			