INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2023-2024)

PRE-MIDTERM EXAM REVISION WORKSHEET

RESOURCE PERSON: Ms. Bibi Khuteja

NAME: _____CLASS: V SEC: _____ DATE: _____

I. Read the questions carefully and circle the correct option.

1. Which of the given numbers comes just **before 17,00,100?**

(a) 17,00,000　　　　(b) 18,00,999　　　　(c) 17,00,099　　　　(d) 17,00,009

2. The numeral for **Three million five hundred sixty-nine thousand, seven hundred forty-two** is _____.

(a) 30,569,472　　　　(b) 3,569,742　　　　(c) 35,69,742　　　　(d) 3,500,742

3. The **Face value of 4** in 65,49,287 is _____.

(a) 4,000　　　　(b) 40,00,000　　　　(c) 40,000　　　　(d) 4

4. 14,698 rounded off to **the nearest 1,000** gives _____.

(a) 14,000　　　　(b) 15,000　　　　(c) 15,698　　　　(d) 14,700

5. 3,75,489 + _____ = 3,85,489

(a) 1,000　　　　(b) 100　　　　(c) 10,000　　　　(d) 0

6. 14,988 − 1,388 = 13,600 then 1,388 + 13,600 = _____

(a) 1,388　　　　(b) 14,988　　　　(c) 13,600　　　　(d) 14,888

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II. Do as directed.

1. Arrange the given numbers in ascending order.

58,49,137;   58,39,133;   58,49,197;   58,38,133

_____

2. Match the given numbers to the correct number name.

Number	Number name
i. 8,021,740	a. Forty-nine lakh eighty-three thousand three hundred fifty-two.
ii. 4,672,352	b. Eight million twenty-one thousand seven hundred forty.
iii. 49,83,352	c. Eight lakh twenty-one thousand seven hundred forty.
iv. 8,21,740	d. Four million six hundred seventy-two thousand three hundred fifty-two.

Ans: i. _____,   ii._____,   iii._____   iv. _____

3. Use the digits to build the smallest and greatest 7-digit numbers. 3,5,0,9,4,8,1 (Don't repeat the digits.)

Digits	Smallest 7-digit number	Greatest 7-digit number
3,5,0,9,4,8,1		

4. Write the expanded form for 16,50,207

_____

5. Write the standard form for the given Expanded form.

70,00,000+ 30,000+ 9,000+ 2 = _____

6. Compare the given numbers using <, > or =

i. 85,28,532 _____ 85,38,469   ii. 14,11,879 _____ 14,11, 879

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7. Rewrite the number 3257809 in Indian as well as International Systems after inserting the commas.

Indian System: _____   International System: _____

8. Read the word problems given below carefully and identify the operation that you should use to find the correct answer. Put the correct sign (+ or −) in the box.

a) There are 37,536 bags of wheat and 25,240 bags of rice in a store. Find the total number of bags in the store.

☐

b) During a Vaccination program in the city, out of 5,13,567 people 3,73,026 were vaccinated. How many people are still to be vaccinated?

☐

III. Do as directed.

1. Arrange the following numbers and find their sum.

i. 6,36,554+ 2,70,206

L	TTH	TH	H	T	O

ii. 3,58,090+ 74,019

L	TTH	TH	H	T	O

2. Subtract and check your answer by addition.

7,15,602 - 4,59,406   **Checking**

L	TTH	TH	H	T	O

L	TTH	TH	H	T	O

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3. A company produced 51,69,262 bulbs in the first year and 70,11,680 bulbs in the second year. Find the total number of bulbs produced in two years.

4. Mr. Deepak had ₹ 75,49,500 in his bank account. He bought a flat for ₹52,45,700. How much money is still left in his account?

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