



# INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2024-2025)

## PRE-MIDTERM EXAM REVISION WORKSHEET

RESOURCE PERSON: Ms. Bandana Thakur

NAME: \_\_\_\_\_ CLASS: IV SEC: \_\_\_\_\_ DATE: \_\_\_\_\_

**Read the instructions and do as directed.**

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

1) Which of the following is the correct numeral for **Four lakh fifty-nine thousand seventy-three**?

- (a) 4,50,973                      (b) 4,95,073                      (c) 4,59,730                      (d) 4,59,073

2)  $234 + 567 = 567 + \underline{\hspace{2cm}}$ .

- (a) 567                              (b) 234                              (c) 801                              (d) 0

3)  $4590 - \underline{\hspace{2cm}} = 0$ .

- (a) 4050                              (b) 4550                              (c) 4590                              (d) 4059

4) The **Successor** of 2999 is

- (a) 2000                              (b) 2998                              (c) 2990                              (d) 3000

5) If you round off 5178 to the nearest 100, which of the following will you get as your answer?

- (a) 5200                              (b) 5080                              (c) 5100                              (d) 5070

6) In which of the following numbers is the Place Value of 5 equal to 50,000?

- (a) 7,45,392                              (b) 3,85,000                              (c) 6,58,210                              (d) 5,24,821

**II. Do as directed.**

**1) Write the numeral for  $6,00,000 + 50,000 + 3,000 + 700 + 40 + 9$ .**

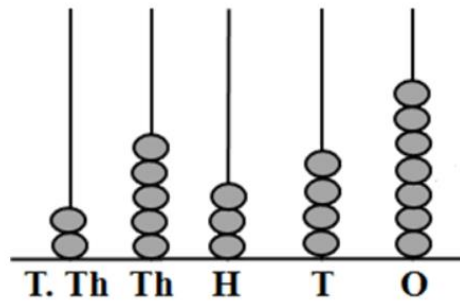
Ans: \_\_\_\_\_

**2) Write 49,328 in the Expanded Form.**

Ans: \_\_\_\_\_

\_\_\_\_\_

3) Observe the picture of the abacus shown below and answer the questions that follow.



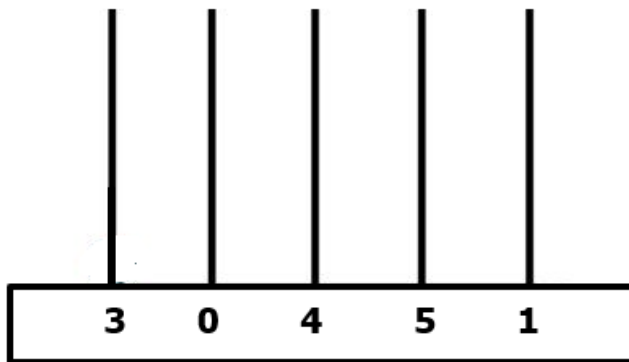
a) What number has been shown on the abacus?

Ans: \_\_\_\_\_

b) What is the Predecessor of the number shown above?

Ans: \_\_\_\_\_

4) Draw beads on the picture of the abacus given below to show the number written below the spikes.



5) Arrange the given numbers in ascending order.

34,586;      43,856;      34,568;      43,568

\_\_\_\_\_

6) Use the given digits to build the smallest and the greatest 6-digit numbers without repeating the digits.

Digits	Smallest 6-digit number	Greatest 6-digit number
7,0,1,2,5,9		

**7) Match the numbers in column A to their correct number name in column B.**

Column A	Column B
1) 67,912	a) Six lakh seventy-nine thousand two
2) 6,79,002	b) Ninety-two thousand five hundred eighty-three
3) 9,25,783	c) Sixty-seven thousand nine hundred twelve
4) 92,583	d) Nine lakh twenty-five thousand seven hundred eighty-three

**Ans:** 1) - \_\_\_\_\_; 2) - \_\_\_\_\_; 3) - \_\_\_\_\_; 4) - \_\_\_\_\_

**8) Compare the numbers given below. Use >, < or =.**

a) 4,09,267  49,027

b) 83,928  8,39,028

**9) Read the word problems below and identify the operation you should use to find the correct answer. Put the correct sign (+ or -) in the space provided.**

1.	A library has 2,815 story books in Hindi and 3,450 story books in English. What is the total number of books in the library?	
2.	A vendor sold 380 ice-creams on Friday and 520 ice-creams on Saturday. How many more ice-creams did he sell on Saturday than on Friday?	
3.	I bought a shirt for ₹ 4,500 and a T-shirt for ₹ 3,000. How much money did I spend on both these items in all?	
4.	How much more is 56,000 than 45,000?	

**III. Solve the following.**

**1) Arrange and add. 4589 + 2367**

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**2) Subtract and check your answer using addition. 7890 – 2364**

<b>SUBTRACT</b>	<b>CHECK</b>

**3) Read the word problem below, write appropriate statements and solve.**

A newspaper company printed 5780 copies of the newspaper on Friday and 6820 copies on Saturday. How many copies of the newspaper did it print in all?
