



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2023-2024)

PRE-MIDTERM EXAM REVISION WORKSHEET

RESOURCE PERSON: Ms. FLAVIA CASTELINO

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 **Predecessor** of 10,001?

- (a) 19,990 (b) 9,990 (c) 10,000 (d) 10,002

2) The **Standard Numeral** for $7,00,000 + 50,000 + 900 + 60 + 2$ is

- (a) 75,962 (b) 7,05,962 (c) 7,50,962 (d) 7,59,602

3) What is the **Place Value** of 5 in 9,85,273?

- (a) 50,000 (b) 5,000 (c) 7,05,000 (d) 5,962

4) 6,666 **rounded** off to the **nearest 100** gives

- (a) 6,500 (b) 6,600 (c) 6,700 (d) 700

5) If a number is **subtracted from itself**, the answer is

- (a) 0 (b) 1 (c) the number itself (d) Its Predecessor

6) If $42,310 + 39,980 = 82,290$, then $82,290 - 42,310 =$

- (a) 0 (b) 39,980 (c) 82,290 (d) 42,310

II. 1) Arrange the given numbers in ascending order.

67,492; 64,792; 79,264 67,294

Answer: _____

2) Match the numbers to their correct number names.

	Number		Number Name
a)	4,20,633	(i)	Four lakh twenty-six thousand thirty-three
b)	4,02,633	(ii)	Forty-two thousand six hundred thirty-three
c)	4,26,033	(iii)	Four lakh two thousand six hundred thirty-three
d)	42,633	(iv)	Four lakh twenty thousand six hundred thirty-three

Answer: a) _____ b) _____ c) _____ d) _____

3) Build the smallest and the greatest 5-digit numbers by using 1, 9, 0, 5, and 3. Do not repeat the digits.

Digits	The smallest 5-digit number	The greatest 5-digit number
1,9,0,5,3		

4) Write the Expanded Form for 3,80,405

Answer: _____

5) Write the Standard Form for the following Expanded Form.

$$50,000 + 3,000 + 200 + 70 + 8$$

Answer: _____

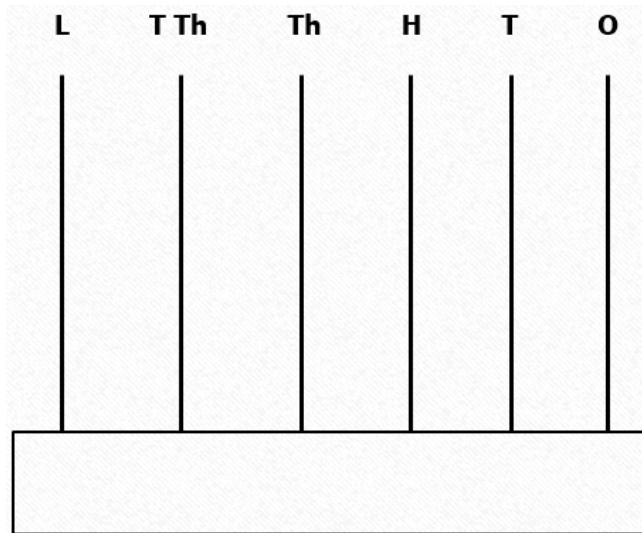
6) Compare the following numbers using the symbols $>$, $<$ or $=$.

a) 5,17,238 _____ 5,17,283

b) 4,23,237 _____ 4,23,232

7) Show beads on the picture of the Spike abacus given below to represent the given number.

2,30,142



8) Read the story sums given below and identify the operation that you should use to find the correct answer. Put the correct sign (+ or -) in the box.

a) Nathan's mother drove her new car 42,328 km in the first year and 38,675 km in the second year. What was the total distance she drove in the two years?

b) A music shop sold 18,404 CDs in a particular month. Of these 11,213 were of classical music CD. How many CDs were not of classical music?

III. Solve the following.

1) Arrange and add the following numbers.

a) $42,473 + 37,518$

T Th	Th	H	T	O

Answer: _____

b) $59,045 + 31,573$

T Th	Th	H	T	O

Answer: _____

2) Subtract and check the answer by addition.

$$97,856 - 19,542$$

Checking:

T	Th	Th	H	T	O

T	Th	Th	H	T	O

Answer: _____

3) A brand-new sofa set costs ₹ 34,750 and a used sofa set costs ₹ 21,520. How much money do you save by buying a used sofa set?

Working:

Cost of a brand-new sofa set = ₹ _____

Cost of a used sofa set = ₹ _____

∴ Amount that I save by buying a used sofa set = ₹ _____

	T	Th	Th	H	T	O

Answer: I can save ₹ _____ by buying a used sofa set.