

WORKSHEET 1

Numbers beyond 9999

I. Choose the correct option.

- 10,00,000 = _____ hundreds
(a) 100 (b) 1,000 (c) 10,000 (d) 1,00,000
- In International number system, 8743652 is written as:
(a) 87,43,652 (b) 8,743,652 (c) 8,74,36,52 (d) 87,436,52
- The predecessor of 48,900 is _____.
(a) 48,901 (b) 48,890 (c) 48,898 (d) 48,899
- The smallest 6-digit number that can be formed using the digits 2, 8, 0, 4, 3, 5 is _____.
(a) 2,03,458 (b) 2,30,458 (c) 3,02,458 (d) 8,54,302
- 5,872 rounded off to the nearest 100 is:
(a) 5,800 (b) 5,900 (c) 5,870 (d) 5,970

II. Match the following.

Column A

- Smallest 5-digit number
- Predecessor of 9,08,650
- Number of thousands in 1,00,000
- Place value of 3 in 2,35,149

Column B

- 100
- 30,000
- 10,000
- 9,08,649

III. Fill in the blanks.

- The number between 9,789 and 9,791 is _____.
- The successor of 63,499 is _____.
- The standard form of $7,00,000 + 50,000 + 600 + 3$ is _____.
- The place value of 5 in 9,852,064 is _____.
- The number name for 4,29,783 is _____.

IV. Do as directed.

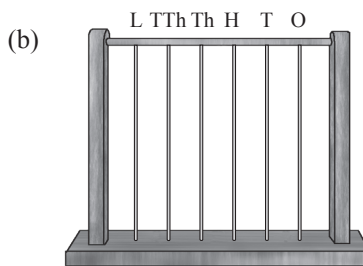
- Write the number names of the following in Indian as well as International Number System.
(a) 40526 (b) 9981075 (c) 666666
- Group the numbers by putting commas as per Indian as well as International Number System and write in the table below.

	Number	Indian Number System	International Number System
(a)	13247		
(b)	6810422		
(c)	91918926		

3. Write in expanded form.
 - (a) 33,142
 - (b) 19,760
 - (c) 4,08,751
4. Write in standard form.
 - (a) $7,00,000 + 40,000 + 9,000 + 80 + 6 =$ _____
 - (b) 14 lakhs + 7 thousands + 3 hundreds + 5 ones = _____
 - (c) $95,00,000 + 18,000 + 700 + 9 =$ _____
5. Put the correct sign $>$, $<$ or $=$.
 - (a) 9,271 _____ 9,721
 - (b) 6,21,045 _____ 6,21,005
 - (c) 7,09,514 _____ 7,09,514
 - (d) 47,909 _____ 47,099
6. Arrange in ascending order.
 - (a) 13,648; 13,468; 13,864; 13,846
 - (b) 2,75,946; 2,75,964; 2,75,694; 2,75,649
7. Arrange in descending order.
 - (a) 6,42,181; 6,24,181; 6,34,811; 6,43,118
 - (b) 29,510; 29,150; 29,501; 29,105
8. Write the smallest and the greatest 6-digit number that can be formed using the given digits.
 - (a) 3, 0, 4, 1, 0, 5
 - (b) 9, 3, 1, 0, 4, 2
 - (c) 8, 0, 7, 6, 2, 3
9. Round off the following numbers to the nearest 100 and to the nearest 1,000.
 - (a) 3,280
 - (b) 17,159
 - (c) 7,46,394
10. Draw beads to represent the given number on the abacus.
 - (a)
 - (b)



2,48,065



97,136

WORKSHEET 2

Roman Numerals

I. Choose the correct option.

- The Roman numeral for fifty thousand is _____.
(a) \bar{V} (b) \bar{X} (c) \bar{L} (d) \bar{C}
- The Hindu-Arabic numeral for XCIX is _____.
(a) 99 (b) 98 (c) 89 (d) 97
- The Roman numeral for 684 is _____.
(a) DCCLXXXVI (b) DCCLXXIV (c) DCLXXXVI (d) DCLXXXIV
- The Roman number that comes before MCCXXX is _____.
(a) MCCXXXI (b) MCCXXIX (c) MCXXXII (d) MCCXXXIX
- $XV + XIX =$ _____.
(a) XXXIV (b) XXIV (c) XXXVI (d) XXVI

II. Fill in the blanks.

- The Roman numeral for one million is _____.
- If a smaller number is to the left of a larger number, _____ the value of the smaller number from the larger number. (add/subtract)
- To add, the smaller symbol is placed _____ the bigger symbol. (after/before)
- _____ markings on a clock's face is one modern usage of Roman numerals. (Minute/ Hour)

III. Do as directed.

- Convert the following Roman numerals to Hindu-Arabic numbers.
(a) LXXXVIII (b) CCXCIX (c) DCLXXIV (d) MCMVI
- Convert the following Hindu-Arabic numbers to Roman numerals.
(a) 872 (b) 409 (c) 1958 (d) 2740
- What comes before, after or in between the given Roman numerals?
(a) _____ XLV (b) LXXIX _____ (c) _____ XCI
(d) CCXXXIX _____ CCXLI (e) MMDIX _____
- Put the correct sign $>$, $<$ or $=$.
(a) 85 _____ LXXXV (b) DC _____ CD
(c) CMXII _____ MXII (d) CCCXXIV _____ 334
- Add or subtract and write the answer in Roman numerals.
(a) $210 + 35$ (b) $69 + 74$ (c) $786 + 34$
(d) $918 - 57$ (e) $1762 - 88$ (f) $890 - 106$
- Write the smallest and the largest 4-digit number you can form using the digits 2, 0, 1, 3. Also write the numbers obtained in Roman numerals.

WORKSHEET 3

Addition

I. Choose the correct option.

- The sum of 60,354 and 20,215 is _____.
(a) 80,569 (b) 80,659 (c) 81,569 (d) 81,659
- $6,28,745 + 0 =$ _____
(a) 6,28,746 (b) 6,28,745 (c) 0 (d) 1
- $17,500 + 4,300 =$ _____
(a) 21,900 (b) 21,820 (c) 21,800 (d) 20,800
- The sum of the largest 6-digit number and the smallest 5-digit number is _____.
(a) 19,999 (b) 1,00,999 (c) 1,09,999 (d) 10,09,999

II. Fill in the blanks.

- When two numbers are added, the numbers which are added are called _____.
- The total of two or more numbers is called _____.
- Adding _____ to a number gives the next number.
- We can add two or more numbers in any _____.
- The sum of the smallest 6-digit numbers formed by using the digits 3, 1, 2, 0, 7, 5 and 6, 8, 0, 2, 9, 4 is _____.

III. Do as directed.

- Add the following numbers.
(a) 7,24,863; 1,09,087 and 42,176
(b) 99,641; 3,74,555; 9,800 and 4,26,134
(c) 33,408; 1,02,926; 2,49,777 and 84,799
- Find the missing digits.

	L	TTh	Th	H	T	O
(a)	7	?	6	2	3	?
	?	1	?	7	5	6
+		3	8	?	3	7
	9	8	4	6	?	1

	L	TTh	Th	H	T	O
(b)	?	7	?	1	?	3
+	2	?	9	4	7	?
	8	3	9	?	5	9

- Solve the following word problems.
(a) Anshu deposited ₹ 78,000 in her bank account on Monday. Again on Friday she deposited ₹ 1,25,500. How much money did she deposit in all?
(b) The population of a town was 4,35,650. After five years it increased by 15,745. What is the population of the town now?
(c) Sandeep purchased a car for ₹ 6,25,145, a motorcycle for ₹ 78,950 and a laptop for ₹ 35,984. How much money did he spend in all?