

BIRLA VIDYA NIKETAN
Session 2025 – 26
Class – V
MATHEMATICS – L- 1 (Large Numbers)
ASSIGNMENT – 1

1. Choose the correct option:

- a) 36 thousands + 36 hundreds
i) 36,360 ii) 72,000 iii) 36,900 iv) 39,600
- b) The difference between ten lakh and 1 million is _____.
i) 0 ii) 10 iii) 100 iv) 1000
- c) $LXXX + LXX + LX =$ _____
i) 80 ii) 90 iii) 190 iv) 210
- d) 23,456 is rounded to the nearest _____ to obtain 23,500.
i) ten ii) hundred iii) thousand iv) ten thousand
- e) Find the difference between the place values of the two 9's in 95,62,960.
i) 90,00,000 ii) 900 iii) 89,99,100 iv) 90,00,900

2. Fill in the blanks:

- a) 200 thousand = _____ lakh
b) _____ lakh = 6 million
c) _____ thousand = 5 million
d) _____ lakh = 4 crore
e) 700 million = _____ crore

3. Use all the given digits to form the smallest and the greatest 7 digit number. Write the number name according to the Indian and International Place Value System respectively. (repetition allowed)

6	0	8	2	4
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Smallest 7 digit number - _____ (Indian Place Value System)

Number Name - _____

Greatest 7 digit number - _____ (International Place Value System)

Number Name - _____

4. Write the period, place, place value and face value of the underlined digits:

Number	Period	Place	Place Value	Face Value
5,0 <u>0</u> ,55,789				
82, <u>4</u> 98,779				

5. The table below shows the votes secured by five candidates in a local election. Read the table and answer the following questions.

Shakti	Anthony	Sushma	Manoj	Shekhar
3,93,56,619	4,09,07,500	99,99,999	57,96,114	9,82,204

- a) Who is the winner in the election? _____
- b) Write the number name of the votes secured by Shakti in the International system of numeration.

- c) What is the place value of the digit 4 in Manoj's votes? _____
- d) Write the expanded form of Anthony's votes. (in 3 ways)

- e) Round off Shekhar's votes
- i) to the nearest 10 - _____
- ii) to the nearest 1000 - _____

6. Write in standard form:

- a) Three million twenty five thousand six hundred ten - _____
- b) Sixty crore four lakh three thousand four - _____
- c) $60,000,000 + 500,000 + 3,000 + 400 + 9$ - _____
- d) $30,00,000 + 4,000 + 1$ - _____

7. In a math class, teacher gave following number cards to the students for an activity:

8	3	5	0	9	2
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She asked them to:

a) Form the smallest 7 digit number using these digits (repetition allowed):

b) Form the largest 6 digit number using these digits (without repetition): _____

Aniket, one of the students misread the digit '3' as '6'.

c) The largest 6 digit number formed by Aniket is _____

d) The difference between the numbers in (b) and (c): _____

e) The place value of '5' in the correct number is _____ times more than its place value in the misread number.

8. A farmer reported his wheat production (in kg) as:

60 lakhs + 5 ten-thousands + 7 thousands + 4 hundreds + 9 ones

Ravi wrote the number as 605749.

a) Is this correct? _____

b) If incorrect, write the correct numeral: _____

9. Add or subtract. Give your answer as Roman numerals.

i) XLV – XVII = _____

ii) XXIV + XXI = _____

iii) VI+ XXIV + X = _____

iv) XLII - XIV = _____

v) XII + XV = _____

10. What is the difference between the successor of 8,99,998 and the predecessor of 3,00,000?

11. Case Study

India is an excellent hub for manufacturing due to its low labour costs and exceptional technical and engineering skills, which lead to the production of high-quality products. The "Television World Factory" has been selling a large number of TV sets. The annual sales report of the factory shows remarkable figures. The first quarter sales were 7,483 TV sets, the second quarter sales were 9,817 TV sets, the third quarter sales were 8,715 TV sets, and the fourth quarter sales were 12,698 TV sets.

Based on the above information, answer the following questions:

a) Arrange these quarterly sales figures in ascending order.

b) In which quarter, the sale was lowest? _____

c) Find the sum of the place value of digits 2 and 6 in the number of TV sets sold in the fourth quarter.

d) Round off the given numbers to its nearest 10, 100 and 1000

Number	To the nearest 10	To the nearest 100	To the nearest 1000
9,817			
12,698			