CH-1   LARGE NUMBERS

ASSIGNMENT NO. 1

SUBJECT: MATHS   **CLASS-V _____**   **APRIL,2025**

NAME: _____   **DATE:** _____

1) Write the following numeral in expanded form:

> **2,15,30,018**

_____

_____

_____

2) Write the Period, Place, Place value and Face value of 5 in the following numeral :

Numeral	Period	Place	Place value	Face value
315028673				

3) Write in numerals:
   a) Forty million twenty thousand and nine.
   _____

   b) Six crore fifteen thousand twenty five.
   _____

4) Form the Greatest and the Smallest 7-digit number by using the given digits:

Digits	Greatest number	Smallest Number
3,2,7,8,0,6,1		

5) Rewrite the following statements after rounding off as directed:

    a) The cost of a T-shirt is ₹ 675 (nearest 100s) .

    _____.

    b) The number of students in school is 2672 (nearest 1000s).

    _____

6) Convert into roman numerals:

    a) 501   ____

    b) 103   ____

7) Convert into Hindu Arabic numerals:

    a) MCXII   ____

    b) DCVII   _____

CASE STUDY BASED QUESTION

8) Population of three states are given below:

State A	State B	State C
7,56,83,902	79,60,43,812	97,61,53,873

    a) Arrange the population in Descending order.

    _____

    b) Round off the population of state C to its nearest 100s.

    _____

    c) Write the number name of the population of state A according to the Indian place value system and of state B according to the International place value system.

    _____
    _____
    _____
    _____
    _____

DIRECTION : In the question number 9, a statement of Assertion (A) is followed by a statement of Reason (R) . Choose the correct option.

a) Both Assertion and Reason are true and Reason is a correct explanation of Assertion.

b) Both Assertion and Reason are true and Reason is not a correct explanation of Assertion.

c) Assertion is true but Reason is false.

d) Assertion is false but Reason is true.

9) **Assertion (A)** : Predecessor of 6 crores is five crore ninety nine lakh ninety nine thousand and ninety nine.

Reason(R) :If we add 1 to any number, we will get the successor of the number.

CH-2   ADDITION AND SUBTRACTION

ASSIGNMENT NO. 2

SUBJECT: MATHS   **CLASS-V _____**   **APRIL,2025**

NAME: _____   **DATE:** _____

1)   Rewrite in columns and add:

8,27,65,420 + 981+ 21,096

2)   Subtract and check:

30,00,000-18,523

3)   Solve :

23,456+10,568-9,256

4)   What should be subtracted from 3,68,58,490 to get 23,48,307?

5)   What should be added to 54,76,890 to get 1,00,00,000?

6)   The difference of two numbers is 2,11,088. If one of the number is 1,68,394, find the other.

7)   **<u>CASE STUDY BASED QUESTION</u>**

A cycle manufacturing company produced 4,69,946 cycles during the first six months of the year. The production during the next six months was 9,66,974 cycles. Company sold 9,57,899 cycles in the next year.

a)   How many cycles were produced in total?

b)   How many cycles were remain unsold?

c)   Write the successor of the number of cycles sold .

DIRECTION : In the question number 8, a statement of Assertion (A) is followed by a statement of Reason (R) . Choose the correct option.

a) Both Assertion and Reason are true and Reason is a correct explanation of Assertion.

b) Both Assertion and Reason are true and Reason is not a correct explanation of Assertion.

c) Assertion is true but Reason is false.

d) Assertion is false but Reason is true.

8) **Assertion (A)** : 20156+ 423 = 423 +20156

Reason(R) : According to the commutative property , two numbers can be added in any

order, the sum remains the same.