INTERNATIONAL INDIAN SCHOOL BURAIDAH

Worksheet for the Academic Year 2023-24

CLASS: 5th SUBJECT: MATHS DATE: 7/05/2023

LESSON: 1- MORE ON LARGE NUMBERS

A. Fill in the blanks:

1) 7- digit number begins with the _____ place.

2) Round off 67,21,573 to the nearest 100: _____

3) The smallest 8- digit number is _____.

4) The Roman numeral for 95 is_____.

5) The largest 7- digit number is _____.

6) 6<u>7</u>,89,345 The place value of underlined digit in the given number is _____.

7) One crore has _____ zeros.

8) The Hindu- Arabic numerals for XL is_____.

B. Choose the correct option:

1. Rounding off 45,12,574 to the nearest 10 is

a) 45,12,580 b) 45,12,570 c) 45,12,574

2. 3,7<u>8</u>,15,672 place value of underlined digit in the given number is

a) 8 b) 80,00,000 c) 8,00,000

3. The Roman numeral for the sum of XXI and XXX is

a) DI b) LI c) CI

4. Ten lakh has ____ zeros

a) 6 b) 7 c) 5

5. Numeral for twenty lakh four thousand six hundred eight is

a) 20,40,608 b) 20,04,608 c) 20,04,068

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C. Do as directed:

1) Compare using >, < or = :

a) 67,34,345 ____ 67,45,324 b) 8,46,12,475 _____ 97,13,467

2) In the given numbers, insert commas and write the numbers in words in the Indian system .

a) 53200231 b) 6784670

3) Form the smallest and the largest 7- digit number using the following digits:

a) 5,7,2,6,3,0,9 b) 8,4,1,5,2,6,3 c) 4, 7, 0, 9, 1, 8, 2,

4) Write the following numbers in standard form.

a) 80,00,000 + 7,00,000 + 3,000 + 500 + 20

b) 6,00,00,000 +50 ,00,000 + 40,000 + 500 + 6

5) Arrange the following numbers in ascending order:

a) 67,56,500 ; 58,45,345; 84,34,560; 65,34,200

b) 5,78,65,354 ; 86,56,673; 3,34,56,678; 47,52,112

6) Insert commas and write the following numbers in words in the international system.

a) 3642542 b) 705793 c) 82643401

7) Solve and write the answer in Roman numerals:

a) CD – CCC b) XLII + XX c) XC – LVI d) MCV + XLV

8) Complete the table by rounding of the numbers to the nearest 10, 100 and 1000.

	Number	Rounded to the nearest		
		10	100	1000
a	4,95,34,459			
b	8,67,48,064			
c	56,79,731			

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