



INDIAN SCHOOL NIZWA

Subject: MATHEMATICS

Chapter – 1. Large Numbers

Name:

Class: IV Sec: -----

I. Tick the correct answer.

1. Two lakh Two thousand two hundred twelve is written as:

- (a) 2,01,212 (b) 22,221 (c) 2,02,212 (d) 2,01,012

2. $90,000 + 900 + 90 + 9 =$

- (a) 99,009 (b) 90,999 (c) 1,99,990 (d) 99,099

3. In 2,87,450, the face value of 8 is:

- (a) 800 (b) 8 (c) 80 (d) 8000

4. The smallest 6-digit number is:

- (a) 1,11,111 (b) 1,00,100 (c) 1,01,100 (d) 1,00,000

5. Which of the following numbers has 7 at the ten-thousands place?

- (a) 37,960 (b) 77,954 (c) 90,217 (d) 9,476

6. The largest 6-digit number is:

- (a) 9,09,999 (b) 9,99,999 (c) 1,99,999 (d) 9,99,990

7. What is the standard form of $50,000 + 3,000 + 100 + 2$?

- (a) 53,012 (b) 53,102 (c) 53,120 (d) 53,312

8. It is estimated that over 9,87,003 people attended the Opening Ceremonies of the Olympic Games. In the Number 9, 87, 003, at what place is the digit 8?

- (a) thousands (b) ten- thousands (c) hundreds (d) lakhs

9. What number is 10,000 less than 7,77,777?

- (a) 7,77,477 (b) 7,74,777 (c) 7,67,777 (d) 6,77,777

II. Write the greatest and smallest 6-digit number using the given digits without repeating the digits.

a) 3,0,7,9,4,9

Smallest number –

Greatest number –

III Round-off the following numbers to the nearest tens, hundreds, and thousands:

Number	Round nearest 10	Round nearest 100	Round nearest 1000
a) 1225			
b) 95,390			
c) 45,309			
d) 85,989			
e) 10,005			

IV Three farms in a village have reported their annual crop yields. First farm produced 6,54,321 kg of crop, second farm produced 5,67,890 kg of crop and third farm produced 7,89,654 kg of crop. Based on the given information answer the following questions:

- Which farm had the highest crop yield?
- What number will be formed if we change digits present at tens and thousands place in the number 654321?
- Arrange the given numbers in ascending order.
- Make Indian place value chart and write the given numbers in it.