



# Bal Bharati PUBLIC SCHOOL

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## ASSIGNMENT SHEET SUBJECT: MATHEMATICS CLASS IV

NAME: \_\_\_\_\_

CLASS: IV SEC: \_\_\_\_\_ ROLL NO: \_\_\_\_\_

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**Q1. Put the commas according to Indian Number System and write the number name for the following numerals.**

1. 5 0 8 3 1 : \_\_\_\_\_

2. 7 0 0 3 1 9 : \_\_\_\_\_

3. 2 6 5 7 0 4 : \_\_\_\_\_

4. 4 6 3 2 1 0 2 7 : \_\_\_\_\_

**Q2 Write the numeral for the following:**

1. Seven lakh seventy thousand thirty-nine \_\_\_\_\_

2.  $9000000 + 600000 + 6000 + 70 + 8$  \_\_\_\_\_

3. Eight crore seventy-five lakh sixty-nine \_\_\_\_\_

4.  $70000000 + 50000 + 90 + 1$  \_\_\_\_\_

5. Twenty-three lakh three thousand five hundred forty six \_\_\_\_\_

**Q3. Fill in the blanks:**

1. Smallest 8-digit number is \_\_\_\_\_.

2. One lakh = \_\_\_\_\_ thousands

3. 8-digit number begins with \_\_\_\_\_ place (Indian system).

4. 1. 37,465 rounded to the nearest 100 is \_\_\_\_\_ .

5. 9,32,961  90,29,613 Put (> , < or =)

**Q4. Multiple Choice Questions:**

1. The difference between the place value and face value of 6 in 28639:

a. 600

b. 6

c. 606

d. 594

2. One less than the smallest 7-digit number:

- a. 1000000      b. 999999      c. 9999999      d. 1000001

3. Hundreds place is in \_\_\_\_\_ period.

- a. Ones      b. tens      c. hundreds      d. none of these

4. There are \_\_\_\_\_ 6 digit numbers in all.

- a. 900000      b. 100000      c. 899999      d. 999999

5. Which of the following digit is at ten lakhs place in the number 35821075?

- a. 0      b. 5      c. 8      d. 2

Q 5. Form a number using the given instructions: 9 should be at thousands place, 5 at unit's place, 6 at lakhs place and 2 at tens place.

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Q6. Write the smallest and the greatest 7-digit numbers using the digits 2, 0 and 7.

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Q7. Write the greatest and the smallest numbers using the digits given below:  
(without repeating any digit)

0      1      2      3      4      5      6      7      8      9

Greatest 6-digit number:

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Smallest 5-digit number:

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Greatest 5 digits even number:

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Smallest odd number of 5 digits:

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Greatest 5-digit number with 9 at hundred's place:

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Smallest 6-digit number starting with 6 and ending with 1:

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**Q8. Solve:**

**1. Find the sum of greatest 5-digit number and 50893**

**2.  $830924 + 310830 + 800495$**

**3. 79370 subtracted from 100386**

**4. Smallest 6-digit number – 30962**

**Q9. The population of Dehradun is eighteen lakh ninety-eight thousand six hundred seven and the population of Kerala is four lakh ninety-seven thousand forty-five. Find the total population of both the cities.**

**Q10. Arun brought 1500g tomatoes, 1750g potatoes and 2279g onions. What is the total weight of vegetables he brought from market?**

**Q11. Abhay travels a distance of 5093 m in 1 hour and Ankit travels a distance of 6003 m in 1 hour. Who covered more distance and by how much?**

**Q12. Varun distributed 50862 sweets on Monday and 32006 sweets on Tuesday. On which day he distributed more sweets and by how much?**