

## REVISION II ( Large Numbers)

### QI. Fill in the blanks:-

1. The smallest 8-digit number is 1,00,00,000.
2. The largest 9-digit number is 99,99,99,999
3. The numeral of five million six hundred seventy two thousand nine is 5,672,009
4.  $1,00,00,000 + 40,00,000 + 5,000 + 70 + 3 =$  1,40,05,073
5. The place value of 2 in 42,65,789 is 2 lakh
6. The successor of 54,48,799 is 54,48,800
7. 100 crore = 1000 million
8. 5 crore = 50 million
9. In 342,679,058 the digit at hundred million place is 3
10. The place value of 9 in 209,384,678 is 9,000,000

### QII. Do as directed :-

1. Write in words :-

- a) 4,38,64,700 :- Four crore thirty eight lakh sixty four thousand seven hundred
- b) 6,375,909 :- Six million three hundred seventy five thousand nine hundred nine.

2. Write in expanded form :-

- a)  $5,67,84,309 = 5,00,00,000 + 60,00,000 + 7,00,000 + 80,000 + 4,000 + 300 + 9$
- b)  $8,43,715 = 8,00,000 + 40,000 + 3,000 + 700 + 10 + 5$

3. Using the digit 3,0,8,7,5,1,9,6 form the greatest and smallest number :

**Greatest number : 9,87,65,310**

**Smallest number : 1,03,56,789**

4. Put the sign  $<$ ,  $>$  or  $=$

a)  $48,65,910 < 48,69,910$

b)  $9,00,000 > 90,000$

5. Arrange in ascending order :

8,15,719 ; 54,309 ; 24,38,719 ; 12,64,209

**Solution: 54,309 ; 8,15,719 ; 12,64,209 ; 24,38,719**

6. Arrange in descending order :

8,15,64,709 ; 8,00,00,112 ; 8,27,25,679 ; 8,00,10,654

**Solution : 8,27,25,679 ; 8,15,64,709 ; 8,00,10,654 ; 8,00,00,112**

7. Counting by hundred, write the numbers from 5,67,307 to 5,67,907

**Solution : 5,67,307 ; 5,67,407; 5,67,507; 5,67,607; 5,67,707; 5,67,807; 5,67,907**

8. Write the successor of each of the following numbers :

a)  $8,17,999 - 8,18,000$

b)  $52,67,84,977 - 52,67,84,978$

9. Write the predecessor of each of the following numbers :

a)  $5,00,000 - 4,99,999$

b)  $45,65,700 - 45,65,699$

10. Find the sum of the place value of two 6s in fifty six lakh six hundred seventy four

**Solution:** The numeral  $56,00,674$

$$= 6,00,000 + 600$$

$$= 6,00,600$$

**Ans =  $6,00,600$**

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