Based on your understanding of the E- Lectures-cum-PPT's , video links and other e-resources shared with you, answer the following questions.

Choose the correct option :   (2)

Q1: The numeral for five lakh sixteen thousand four hundred nine is

 a) 3,16,790   b) 3,16,709   c) 5,16,409

Q2: A six digit number begins with _____ place.

 a) Ten thousands   b) One lakh   c) Ten Lakhs

Q3. How many places are there in Thousands period in Indian system?

 a)1   b) 3   c) 2

 Q4. The face value of 4 in the number 2,709,413 is _____

 a) 40   b) 4   c) 400

Q5. Rounding numbers :   (2)

 a) 4528 = _____ (nearest hundreds)
 b) 65997 = _____ (nearest thousands)
 c) 392 = _____ (nearest tens)
 d) 31785 = _____ (nearest thousands)

**Q6. Form the smallest 6-digit number using the digits 1,5,0,3,8 repeating
     3 twice and show it on abacus.   (2)**

Q7. Solve the following :   (2)

 a) The successor of 59,299 is _____
 b) The place value of 7 in 275,605 is _____
 c) The expanded form of 1,07,004 is _____
 d) The predecessor of 3,27,008 is _____

Q8. Arrange in descending order : **(1)**

a) 59,173 ; 59,237 ; 59,273 ; 59,107

b) 3,27,105 ; 3,17,005 ; 6,73,210 ; 1,89,024

Q9. Arrange in ascending order: **(1)**

a) 10,327 ; 15,529 ; 24,500 ; 34,752

b) 120,548 ; 140,328 ; 341,129 ; 431,009

You-tube links :

1. https://www.youtube.com/watch?v=JfL3UCeLKT8
2. https://www.youtube.com/watch?v=t0GL5BzURVI

Due Date of Submission : 7ᵗʰ May,2021

1. **Send your answers here:**
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4.**Students must mention their name, class/section and date in their assignments**

5.**Your assignment will be marked for Internal /Term assessments. Therefore, it is necessary for you to submit it on time.**