ZERO PERIOD
We Believe in Learning

1. Write the greatest and smallest 5-digit number using 5,6,7,8,0(do not repeat the digits)

2. Write the following numbers in words:
   (a) 927,431,812
   (b) 900,500,704

3. Write the following numbers in figures:
   (a) Two hundred twenty-one million one hundred seven thousand five hundred fifteen.
   (b) Seven hundred million six hundred two.

4. Write the following in words:
   (a) 4,28,24,273
   (b) 48,00,00,004

5. Write the following numbers in figures:
   (a) forty-eight crore nine.
   (b) fifty-two crores thirty-nine lakh forty-one thousand seven hundred two.

6. A transport agency purchases two buses for ₹ 53,32,400. The cost of one of them is ₹ 21,17,000. Find the cost of the other bus.

7. Interchanged the digits in hundreds and tens place in the number 56320. Can you tell if the value of new number will increase or decrease and by how much?

8. A company makes packets of 5 kg of rice. If there are 49,99,705 kg of rice, how many packets of rice are made?

9. Is LXXIV greater than LXXVI? justify by using Hindu-Arabic system of numerals.

10. Find the product if the greatest 4-digit number and successor of the greatest 2-digit number.

11. Find the estimated sum by rounding off to nearest thousands: 1732 + 5115

12. Find the estimated difference by rounding off to nearest hundreds: 5142 – 2732

13. Find the estimated product by rounding off to nearest hundreds: 1462 x 632

14. Convert to Roman Numerals
     (a) 133   (b) 458   (c) 245

15. Convert to Hindu-Arabic numbers.
     (a) CCCLXVI   (b) XCI   (c) XIX