DELHI PUBLIC SCHOOL, JAMMU
SESSION - 2019-20
REVISION SHEET (CYCLE TEST – I)

CLASS: V   **SUBJECT: MATHS**

NAME: _____   **ROLL NO:_____**

SECTION-A

Q1. Standard form of 8,00,00,000 + 7,00,000+ 60,000 + 500 + 4 is

   a) 8,07,60,504   b) 87,60,504   c) 87,654

Q2. CLXXXIX is written in Hindu Arabic numeral as…

   a) 98   b) 189   c) 289

Q3.39,332,739 – 1000 =

   a) 39,331 ,739   b) 39,132,739   c) 39,231,739

Q4. Roman numeral for DCCCXIX is

   a) 8319   b) 819   c) 839

Q5.Numeral for seventy lakh and seventy is

   a) 70,07,000   b) 70,70,000   c) 70,00,070

Q6.The sum of place value and face value of 8 in 4,85,091 is

   a) 80800   b) 80008   c) 80080

Q7.943000 = _____hundreds

   a) 9430   b) 94300   c) 943000

Q8. 10 crore = _____ million

   a) 100   b) 10   c) 1000

Q9.XCIX – LXI = _____

   a) XVIII   b) XXVII   c) XXXVIII

Q10.The smallest 8-digit odd number is

   a) 99999999   b) 10000001   c) 10000003

SECTION- B

Q11.Write the following numbers in words

   a) 534,764,340   b) 600,824,012

Q12. Write the following in Roman numerals

   a) 326   b)250   c) 348   d)1456

Q 13.Find the sum

   47, 23, 395 +5,43,687 + 8,45,67,320

Q14. Find the number which is 93,465 less than 46,56,83,956.

Q15.Subtract 68, 29,309 from 3,81,67,841 and check your answer.

Q16. Write the following in Hindu Arabic numerals

   a) MDCCCLXI   b) CDXLVI   c) CXCLXIX   d) CMXCIX

Q17. Find the product of place value and face value of 5 in 76,54,863.

Q18. What should be added to 2,91,89,975 to get 8,49,42,800.

Q19. Subtract the sum of 64,26,250 and 5,46,484 from 5,93, 50,999.

Q20.Write the following numbers in words
   a) 66,78,44,999   b)39,50,49,236

SECTION- C

Q21.Rewrite the numbers in Indian system

   a) 68,111,385   b) 687,312,410

Q22.Rewrite the numbers in International system

   a)20,34,54,671   b) 5,26,05,477

Q23.Express as Roman numerals

   a) MDCL + LXXI   b) DCLXX-CCCIX   c) DCCCXLI-CXCVIII

Q24.Write the greatest and smallest 7- digit numbers(you may repeat a digit) using the

   following.

   a) 5, 4, 0, 6, 9, 8   b) 5, 3, 8, 1, 0, 7

Q25. The difference between two numbers is 1,35,61,283.Find the bigger number

   if the smaller number is 7,26,39,089.

Q26. Write the expanded form of each of the following

   a) 28,87,24,616   b) 28,46,28,904

Q27.Write the predecessor and successor of the following numbers.

   a) 69,70,89,999   b) 3,28,50,499

Q28.Subtract the following and check your answer

   a) 4,72,19,244 from 8,42,62,284   b) 89,56,561 from 1,34,89,034

Q29.Arrange the following numbers in ascending and descending order

   a) 6,42,57,127; 8,42,75,127; 7,42,57,721; 6,43,57,127

   b) 8,45,34,890 ; 8,67,56,098 ;8,45,34,675 ; 8,67,87,562

SECTION-D

Q30. The sum of two numbers is 5,44,89,600. If one of the number is 81,65,490. Find

   the other.

Q31. In the year 2015, the population of a particular city is 5,69,35,700. If

   2,26,92,650 are men, 1,96,20,269 are children and the rest are women.

   Find the number of women in the city.

Q32. Mr. Sham has ₹ 5,23,06,244 in his bank account. He deposited ₹ 92,34,168

    more. How much money does he have in his account?

Q33.In an examination, 8,54,56,782 candidates could get through. Out of these, 2,45,67,900

   passed in first division, 4,56,90,782 passed in second division. How many passed in third
   division?

Q34. A dictionary has 2,88,77,728 words. Mohan has read 48,31,400 words out of these. How
   many words are left to be read?

Q35. Subtract the sum of 13,19,60,700 and 1,29,99,600 from 62,12,69,850.