



INDIAN SCHOOL SOHAR
PERIODIC TEST-I (2017-18)
SUBJECT: MATHEMATICS
CLASS-V
SET-B

Date of Exam: 23-05-2017

Time Allotted: 1 hour

Max.Marks:20

(Note: This question paper consists of 2 printed pages. Please check that you have all the pages)

SECTION-A

I. Fill in the blanks

($\frac{1}{2} \times 8 = 4$)

- a) The predecessor of twenty-nine lakh fifty-five thousand ninety- eight is _____.
- b) Crore has _____ digits.
- c) Roman numeral **C** can be subtracted from _____ and _____.
- d) The standard form of $80,00,00,000 + 20,000 + 50 =$ _____
- e) When we add 1 to the largest 6-digit number, we will get _____.
- f) The successor of 34550 is _____.
- g) The face value of 5 in 345676 is _____.
- h) The Hindu-Arabic numeral of **M** is _____.

SECTION-B

II. Do as directed

($1 \times 6 = 6$)

- a) Subtract **DL** from **M**
- b) Write the number in figures
 - (i) Three crore six lakh two thousand eight hundred ten.
- c) How many thousands are there in ten crore?
- d) Form the smallest and greatest number using the given digits 8, 5,0,4,2,1,6,3 without repeating
- e) Write the Roman numeral of 850.
- f) Add **XVI** and **LXIII**

SECTION-C

III. Solve

(1½×4=6)

a) Reverse the digits and insert commas .Write in words according to the International placevalue chart.

(i) 452096731

b) Find the difference between the place values of the two 7's in the number 87,34,79,303

c) $4,35,27,681 + 4,56,56,785 - 76,56,786$

d) Subtract and check your answer

(i) 62,54,354 from 2,34,54,789

SECTION-D

IV Word Problem

(2×2=4)

a) Mr. Birla bought a car and a motorbike for a total of Rs. 26,54,363 for gifting to their children. If the cost of the car is Rs. 25, 12,456, find the cost of the motorbike.

b) Subtract 7430912 from the sum of 3673098 and 5783621.
