** Bhartiyam International School**

**Periodic Assessment – 1 (2022-23)
 Subject: Maths(SET-B)**

 **Class: V**

**Date: 13/07/2022 Max. Mark: 20
Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ Roll No: \_\_\_\_\_\_ Duration: 1 hr**

Instructions:

This question paper consists of four sections.

Section A consists of 6 marks

Section B consists of 4 marks

Section C consists of 6 marks.

Section D consists of 4 marks.

There is no internal choice. All questions are compulsory.

**Section - A**

1. Fill in the blanks: (0.5 $×4$ = 2)

1. Total number of digits in 10 lakhs is\_\_\_\_\_\_\_\_\_\_ .
2. Predecessor of 30000200 is\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
3. Compare: DLV \_\_\_\_CDV.
4. DXLII in Hindu Arabic is \_\_\_\_\_\_\_\_\_\_\_\_.

2. Multiple choice questions – (1 $×$ 4 = 4)

i. In the number 9648, when the digit 6 and 4 has interchanged its place, then the difference

 between the original number and the new number is.

(a) 180 (b) 108 (c) 100 (d) None of these

ii. Twenty thousands + two ones + two tens –

(a) 20022 (b) 2020 (c) 20022 (d) None of these

iii. Complete the series: XXX,XXXV, \_\_\_\_\_, XLV, L

(a) L (b) XL (c) LV (d) None of these

iv. Pick the odd one out*–*

1. XIX (b) XXI (c) XXIV (d) XXV

 **Section – B** (2 $× $2 = 4)

3. Write the number in expanded form: 65, 37, 22, 209.

4. How many days are there in 4 leap years? (Give answer in Roman Numeral)

 **Section - C** (3 $×$ 2 = 6)

5. Arrange the numbers in ascending order: 907805603 ; 90780563 ; 90890563 ; 907801603

6. Solve and write the answer in Roman Numeral: i. 180 – 14 = \_\_\_\_\_\_\_ ii. 12 × 8= \_\_\_\_\_\_\_

 **Section – D** (4 $×$ 1 = 4)

7. Complete the following sentences by identifying the place values of digits in 8,654,705.

a. i. The digit \_\_\_\_\_\_ in the million places.

 ii. The digit in the ten thousands place is \_\_\_\_\_\_\_\_\_\_.

 iii. The place value of the digit 6 is \_\_\_\_\_\_\_\_\_\_\_.

 iv. The digit 8 in the \_\_\_\_\_\_\_\_ place.

b. Write number name of the given number.