** Bhartiyam International School**

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

**Class: VI**

**Date: 11/07/2022 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 = 2)

1. 1 million = \_\_\_\_\_\_\_ lakh.
2. \_\_\_\_ is the smallest whole number.
3. 2 3 = 3 2 represents the \_\_\_\_\_\_\_\_\_ property.
4. All natural numbers are \_\_\_\_\_\_\_\_\_ numbers.

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

i. How many whole numbers are there in between 43 and 73.

(a) 29 (b) 25 (c) 24 (d) None of these

ii. Predecessor of 10,000 is –

(a) 99,999 (b) 9,999 (c) 999 (d) None of these

iii. Which of the following represent zero -

(a) 1 + 0 (b) 5 – 4 (c) 0 0 (d) None of these

iv. Write in figure in International System for “*ninety nine crore nine thousand nine” –*

(a)990,009,009 (b) 99,009,009 (c) 99,009 (d) None of these

**Section – B** (2 2 = 4)

3. Estimate the product to nearest hundreds: 5281 3491

4. Write four whole numbers occurring just before 100000.

**Section - C** (3 2 = 6)

5. Find the product of 1005 168 using suitable property and also write the name of the property used.

6. Insert the commas suitably and write the name according to Indian system of numeration: 80043001

**Section – D** (4 1 = 4)

7. The number of sheets of paper available for making notebooks is 75,000. Each sheet makes 8 pages of a notebook. Each notebook contains 200 pages. How many notebooks can be made from the paper available?