** 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 $×4$ = 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?