** Bhartiyam International School**

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

 **Class: III**

**Date: 14/07/2022 Max. Mark: 20
Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ Roll No: \_\_\_\_\_\_ Duration: 1 hr**

Instructions:

 All questions are compulsory.

1. Multiple choice questions – (0.5 $×4$ = 2)

1. The numbers ending with 1, 3, 5, 7 and 9 are \_\_\_\_\_\_\_ numbers.

(a) whole (b) even (c) odd (d) None of these

1. 465, 468,471, \_ \_ \_ \_ \_ \_ \_, to continue this number sequence, we \_\_\_\_\_\_\_\_\_\_\_.

(a) count on by 3 (b) count on by 2 (c) back in 3 (d) None of these

1. 683 rounded off to the nearest tens is \_\_\_\_\_

(a) 670 (b) 680 (c) 690 (d) None of these

1. In 789, the digit \_\_\_\_is in the tens place.

(a) 6 (b) 4 (c) 3 (d) None of these

2. Fill in the blanks: (0.5 $×4$ = 2)

1. In Roman numerals letter I and X cannot be repeated more than \_\_\_\_ times.
2. The largest 3-digit number formed using 6, 8 and 3 is \_\_\_\_\_\_\_.
3. The number for 900+80+3 is \_\_\_\_\_\_\_.
4. Compare the numbers using <,> or = :

924 \_\_\_ 949

3. Very short answer type questions: (1 $× $4 = 4)

1. Write the number name of 745.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Write any two even numbers in between 171 to 181.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Write Roman numeral for 69.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Complete the number sequence.

726, 729,732, \_\_\_\_, \_\_\_\_

4. Short answer type question: (2 $×$ 1 = 2)

1. Arrange the number of students present in a fair in ascending and descending order.

654

456

743

378

Monday - Tuesday - Wednesday - Thursday-

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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5. Long answer type question: (3 $×$ 2 = 6)

1. Write the number for Four hundred sixty seven. Also expand it in two different ways.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Read the statement below, and work out 3 possible numbers in given case.

(a) I am thinking of a number. I round it to the nearest 100s, and my answer is 200.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

6. Write a digit in each box so that the formed numbers are in ascending order. (4 $×$ 1 =4)

 6

3

8

2