

## **REVISION PRACTICE ASSIGNMENT (RPA)**

### **SUBJECT- MATHS**

**SESSION-2020-21**

**CLASS-6**

## **TOPIC: NUMBER SYSTEM**

### **Q1. Fill in the blanks:**

**[5]**

- (a) 1 crore = ... million
- (b) 15 km 300 m = .... m
- (c) 7850 cm = ... m ... cm
- (d) 10 m = ... mm
- (e) The symbol ... represents the number 10,000 in the Roman numeral.

### **Q2. Do as directed:**

**[5]**

I. Arrange the following numbers in ascending order:

- (a) 4378, 64805, 64389

II. Write the following numbers in figures:

- (b) Seven lakh three thousand four hundred twenty
- (c) Eighty crore twenty three thousand ninety three

Also write the above numbers in the place value chart.

III. Estimate the sum  $12,904 + 2,888$  by estimating the numbers to their nearest:

- (d) hundreds
- (e) thousands

### **Q3. Solve:**

**[6]**

- (a) Virat has so far scored 6980 runs in test matches. He wishes to complete 10,000 runs. How many more runs does he need?
- (b) Write all possible natural numbers using the digits 3, 0, 8. Repetition of digits is not allowed. Also find their sum.
- (c) Find the difference between the greatest and the smallest 4-digit numbers formed by the digits 0, 3, 6, 9.

**Q4. Solve:**

**[4]**

(a) Rajan bookstore sold books worth rupees 2,85,891 in the first week of June and books worth rupees 4,00,768 in the second week of the month. How much was the sale for the two weeks together? In which week was the sale greater and by how much?