## General Instructions:

(i) All questions are compulsory.
(ii) Section $\mathbf{A}$ comprises $\mathbf{3}$ questions of $\mathbf{1}$ mark each, Section $\mathbf{B}$ comprises $\mathbf{2}$ questions of $\mathbf{2}$ marks each, Section C comprises $\mathbf{3}$ questions of $\mathbf{3}$ marks each and Section D comprises $\mathbf{1}$ question of 4 marks.

## SECTION A

1. The whole number that has no predecessor is $\qquad$
2. The Roman numeral for 600 is $\qquad$ .
3. The smallest four digit number formed by the digits $6,7,0$ and 9 using each digit only once is
$\qquad$

## SECTION B

4. Show $3 \times 4$ using a number line.
5. Write the numerals for the given number names using commas:
(i) Sixty nine lakh seventy five thousand four hundred thirty
(ii) Six million thirty four thousand seven hundred fifty nine

## SECTION C

6. (i) Estimate $78 \times 437$ using the general rule.
(ii) Find $453+345+647$ using suitable rearrangement.
7. Find the sum of the greatest and smallest six digit numbers formed by the digits $2,0,4,7,6$ and 5 using each digit only once.
8. Solve $2395 \times 45+55 \times 2395$ using a suitable property. Name the property.

OR
Rewrite the number 53792613 using commas in Indian System of Numeration. Write its number name and represent it in a placement box.

## SECTION D

9. There are 20 classes in a school. In each class there are 17 boys and 18 girls. Find the total number of students in the school. Which property of whole numbers would you use to quickly find the answer?

OR
For the school fest, a ticket costs 08 . There are 25 students in each class and each student bought a ticket. If there are 78 classes in the school, how much money was collected in all?

## General Instructions:

(i) All questions are compulsory.
(ii) Section A comprises $\mathbf{3}$ questions of $\mathbf{1}$ mark each, Section B comprises $\mathbf{2}$ questions of $\mathbf{2}$ marks each, Section C comprises $\mathbf{3}$ questions of $\mathbf{3}$ marks each and Section D comprises $\mathbf{1}$ question of 4 marks.

## SECTION A

1. The natural number that has no predecessor is
2. The Roman numeral for 400 is $\qquad$ _.
3. The greatest four digit number formed by the digits $6,7,0$ and 9 using each digit only once is
$\qquad$

## SECTION B

4. Write the numerals for the given number names using commas:
(i) Seventy five lakh sixty nine thousand four hundred thirty
(ii) Seven million fifty nine thousand six hundred thirty four
5. Show $4 \times 3$ using a number line.

## SECTION C

6. (i) Find $543+435+467$ using suitable rearrangement.
(ii) Estimate $87 \times 374$ using the general rule:
7. Solve $63 \times 2395+2395 \times 37$ using a suitable property. Name the property.

OR
Rewrite the number 97623513 using commas in Indian System of Numeration. Write its number name and represent it in a placement box.
8. Find the difference of the greatest and smallest six digit numbers formed by the digits $2,0,4,7,6$ and 5 using each digit only once.

## SECTION D

9. For the school fest, a ticket costs 98 . There are 25 students in each class and each student bought a ticket. If there are 78 classes in the school, how much money was collected in all?

OR
There are 20 classes in a school. In each class there are 17 boys and 18 girls. Find the total number of students in the school. Which property of whole numbers would you use to quickly find the answer?

