

## Answer sheet 1

### I. Fill in the blanks.

1. The face value of the digit 6 in the number 54,68,179 is 6 .
2. 7,611 rounded off to the nearest thousands is 8,000 .
3. The place value of the digit 6 in the number 62,69,903 are sixty lakhs and six lakhs .
4. The digit in the lakhs place of the number 38,90,415 is twice the digit in its hundreds place.
5. 853 rounded off to the nearest tens is 850 .

### II. Write True or False.

1.  $45,21,633 < 45,21,336$  False
2. 55,458 rounded off to the nearest hundreds will be 55,400. False
3. The place value of the digit 3 in the number 75,38,012 is thirty thousand. True
4.  $1,98,218 < 19,82,218$  True
5. 324 rounded off to the nearest tens will be 330. False

### III. Choose the correct answer.

1.  $80,00,000 + 2,00,000 + 8,000 + 1 =$  \_\_\_\_\_

- a. 80,28,001
- b. 80,20,801
- c. 82,80,001
- d. 82,08,001**

2. 83,26,440 is lesser than

- a. 82,46,440
- b. 82,26,220
- c. 83,46,220**
- d. 83,16,440

3. 583 rounded off to the nearest tens is

- a. 600
- b. 585
- c. 590
- d. 580**

4. 11,729 rounded off to the nearest thousands is

- a. 11,700
- b. 11,000
- c. 12,000**
- d. 11,500

5.  $40,00,000 + 10,000 + 50 =$  \_\_\_\_\_

- a. 40,10,050**
- b. 40,01,050
- c. 41,10,050
- d. 41,01,050

### IV. Answer in detail.

1. Write five consecutive even numbers after 78,168.

**78,170 ; 78,172 ; 78,174 ; 78,176 ; 78,178**

2. Arrange the numbers in ascending order

57,57,854 ; 57,55,286 ; 56,74,632 ; 5,77,121 ; 57,75,794

**5,77,121 ; 56,74,632 ; 57,55,286 ; 57,57,854 ; 57,75,794**

3. Arrange the numbers in descending order.

40,87,291 ; 4,80,798 ; 4,78,217 ; 48,721 ; 48,90,773

**48,90,773 ; 40,87,291 ; 4,80,798 ; 4,78,217 ; 48,721**

4. Write the expanded form of 90,43,068.

**90,00,000 + 40,000 + 3,000 + 60 + 8**

5. Write the number name of 50,60,906.

**Fifty lakh sixty thousand nine hundred and six**