

## Chapter- 3

## INTERNATIONAL NUMBER SYSTEM:

## WORKSHEET

## 1. Fill in the blanks

- a. The numeral for five million six hundred forty five thousand two hundred sixty two is \_\_\_\_\_.
- b. The amount 20 lakh is \_\_\_\_\_ million.
- c. Greatest 9-digit number in International place value system is (use periods) \_\_\_\_\_.
- d. The term millions period is used in \_\_\_\_\_ number system.
- e. The highest place for a 8-digit number in International place value system is \_\_\_\_\_.

## 2. Choose the correct answer:

i) How many millions are there are there in one-crore?

- a) 100      b) 1000      c) 10      d) 2000

ii) The numeral for three million six hundred seventy eight thousand four hundred seventy five is:

- a) 3,678,475      b) 36,78,475      c) 30,678,475      d) 3,06,78,475

iii) The face value of 5, in 9,125,678 is \_\_\_\_\_.

- a) 900000      b) nine-lakh      c) 9      d) nine-million

iv) The place of 2, in 21,735,640 is \_\_\_\_\_.

- a) crore      b) one-million      c) ten-million      d) ten-lakh

v) The place value of 6, in 1,684,273 is \_\_\_\_\_.

- a) six-hundred thousand      b) six lakh      c) sixty thousand      d) none

3. Write the number name and expanded form of 8,134,456.

Ans. Number name: \_\_\_\_\_ .

Expanded form: \_\_\_\_\_ .

4. Write the numerals for :

a. Fifty million two hundred thirty eight thousand four hundred seventy \_\_\_\_\_ .

b. Two crore three lakh thirty thousand six hundred five \_\_\_\_\_ .

5. Do these :

a. Successor of 2,24,999 is \_\_\_\_\_ .

b. Predecessor of 56,68,900 is \_\_\_\_\_ .

6. Compare the numbers and fill in the blanks with  $<$ ,  $>$ ,  $=$

a. 3,596,682 \_\_\_\_\_ 3,596,862

b. 24,456,689 \_\_\_\_\_ 35,456,689

7. Draw the International place value chart and place these numbers according to International number system.

12345678

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