

Chapter- 3

Numbers in Indian and International System

WORKSHEET

1. How many thousands make a lakh? *Hundred thousand*

2. How many lakhs make one crore? *Hundred lakhs*

3. Fill in the blanks

(i) The number name for the predecessor of 1 crore is *99,99,999.....*

(ii) The largest digit used in the Hindu-Arabic number system is *9*

3. Which of the following numbers is the smallest?

(a) Ten lakh seven

(b) One million two

(c) One million one hundred thousand

(d) Twelve lakh.

4. The number 90099049 in the Indian system is read as

(a) Ninety lakh ninety nine thousand forty nine.

(b) Nine crore nine lakh nine thousand forty nine

(c) Nine crore ninety nine thousand forty nine.

(d) Ninety crore ninety nine thousand forty nine

5. The number " fifty nine thousand nine hundred eighty six" in numerals is

(a) 59896

(b) 58996

(c) 59986

(d) 5996

1. In Indian System of Numeration, the number 58695376 is written as

(a) 58,69, 53, 76

(b) 58,695,376

(c) 5, 86, 95,376

(d) 586, 95,376

2. The successor of 1 million is

(a) 2 million

(b) 1000001

(c) 100001

(d) 10001

i) The number 81652318 will be read as eighty one crore six lakh fifty two thousand three hundred eighteen. \uparrow

ii) 100 million is equal to 1 crore. F

iii) In the Indian system of numeration each period has three places, as one's period has Ones, Ten and Hundreds. F

iv) In the number 6743, 4 stands for 4 ones. F

7. Place commas correctly and write the numerals:

(a) Seventy three lakh seventy five thousand three hundred seven. 73,75,307

(b) Nine crore five lakh forty one. 9,05,00,041

(c) Seven crore fifty two lakh twenty one thousand three hundred two. 7,52,21,302

(d) Fifty eight million four hundred twenty three thousand two hundred two. 58,423,202

(e) Twenty three lakh thirty thousand ten. 23,30,010

8. Insert commas suitably and write the names according to Indian System of Numeration:

(a) 87595762 (b) 8546283

(c) 99900046 (d) 98432701

9. Insert commas suitably and write the names according to International System of numeration:

(a) 78921092 (b) 7452283

(c) 99985102 (d) 48049831

13. Write the following numbers in words:

(i) 2050 (ii) 40023 (iii) 29001 (iv) 80203 (v) 73506

14. Write the following numbers in numerals:

(i) Four thousand four hundred forty four. - 404,044

(ii) Sixty four thousand eight. - 64,008

(iii) Nineteen thousand four hundred fifty seven. - 19,457

(iv) Seventy thousand four hundred three. - 70,403

(v) Ninety thousand eight. - 90,008

15. Write both the following numbers in Indian as well as International systems of numeration using commas appropriately.

(i) 76892708

(ii) 938068769

76,89,2708 7,68,92,708