

Grade :VI **Subject : Mathematics**
Chapter -1 Knowing our numbers **Worksheet**

I. Place commas correctly and write the numerals.

1. Fifty-three lakh eighty-five thousand three hundred nine
2. Seven crore four lakh sixty-five
3. Fifteen crore sixty-seven lakh twenty-one thousand five hundred six
4. Eighty seven million eight hundred twenty-one thousand ninety-two
5. Forty-nine million six hundred forty-seven thousand nine hundred eighty

II. Insert commas suitably and write the names according to the International system of numeration.

6. 2784000
7. 68045765
8. 5025054000

III. Write each of the following numbers in expanded form

9. 4,07,729
10. 13,04,508
11. 29,20,20,510

IV. Write the corresponding numeral for each of the following.

12. $4 \times 100000 + 7 \times 10000 + 1 \times 1000 + 5 \times 100 + 1 \times 10 + 2 \times 1$
13. $2 \times 1000000 + 9 \times 100000 + 7 \times 10000 + 3 \times 1000 + 5 \times 100 + 8 \times 10 + 2 \times 1$
14. $7 \times 100000000 + 5 \times 10000000 + 3 \times 1000000 + 1 \times 100000 + 7 \times 10000 + 8 \times 1000 + 5 \times 10 + 9 \times 1$

V. Put the following numerals in the Indian place value chart. Also, write them in words, and give the expanded forms of each.

15. i. 5672853

ii. 953125697

VI. Rewrite each of the following numbers with proper commas, using the International place-value chart. Also write the number names of each in the International system.

16. i. 45600320

ii. 654321012

VII. Answer the questions

17. Find the difference in the place values of 6 in 8,34,65,261.
18. Find the sum of the place values of 7 in 59783707.
19. Find the product of the place values of 5 in 250859.
20. Which digits have the same face value and place value in 76085493?
21. Write the largest 6-digit number with unique digits.
22. Write the smallest 5-digit number using only one digit.
23. Write all the three digit numbers possible by using 5,6,7 taking each digit only once.
24. In a book fair, the number of tickets sold on the first, second, third and fourth day were respectively 27582, 15649, 25875 and 28896. Find the total number of tickets sold on all the four days.
25. The sum of two numbers is 26350130. If one of them is 19476583, find the other.
26. What number must be subtracted from 28002403 to get 13308728?
27. A company sold goods worth Rupee 17380245 in the month of June'12. The sale proceeds for the first two weeks were Rupee 3756744 and Rupee 3863108. What were the sale proceeds for the last two weeks.