



UNIT – 1 Knowing our Numbers

WorkSheet 1

A. Fill in the blanks.

1. Ninety-nine thousand five hundred two in numeral is \_\_\_\_\_
2. The number name for successor of ninety-nine lakh, ninety-nine thousand, nine hundred and ninety-nine is \_\_\_\_\_
3. The number name of \_\_\_\_\_ is seven crore, sixty-two thousand forty-eight.
4. The digit which has the same place value and face value in 3769584 is \_\_\_\_\_
5. The difference between place value and face value of 7 in the numeral 38572914 is \_\_\_\_\_
6. In International system of numeration commas are placed from the right after every \_\_\_\_\_ digits.
7. The common period in Indian and International systems of numeration is that of \_\_\_\_\_ (any one )
8. The place value of 7 in the numeral 4371856 is \_\_\_\_\_

B. Number Fun:

- i. The smallest 6-digit number formed by using 1, 9, and 0 is
- ii. The smallest 5-digit number formed by using the digits 9, 3, 6 is
- iii. The greatest 5-digit number formed by using any three different digits and 4 in the hundreds place is

iv. The difference between the greatest 3-digit number and the greatest 3-digit number with distinct digits is

C. Using digits 3, 5, 7 and 0, form

i, the largest 5-digit number repeating one digit twice

ii. the smallest 5-digit number repeating zero twice.

D. Select the correct answer.

1. The difference between the place value and face value of 6 in the numeral 97864213 is

a. 60004

c. 59994

b. 69994

d. 5994

2. Seven billion twenty million sixty thousand nine hundred fifty-seven in figures is

a. 7002060957

c. 7020060957

b. 720060957

d. 7200060957

3. The predecessor of the smallest 4-digit number is

a. 99

c. 1000

b. 999

d. 1001

E. Answer the following :

1. How many 8-digit numbers are there in all?

2. Write the smallest 7-digit odd number using all odd digits and write its number name in the Indian system of numeration.