

Subject- Maths

Chapter-

Large numbers

\* Way to find 5-digit number is  
9999

⇒ When we add 1 to 9999, we get

Th	H	T	O
9	9	9	9
		+	1
10	0	0	0

⇒ 10000 is the smallest 5-digit number. We read it as ten-thousand.

⇒ A 5-digit number begins from the ten thousands place. We represents it as follow

T-Th	Th	H	T	O
1	0	0	0	0

We write "T-Th" for Ten thousands.

Now, we know

⇒ 100 tens make 1000 which is the smallest four-digit number.

⇒ 100 hundreds make 10000 which is the smallest five-digit number.

⇒ Some larger five-digit numbers are given below

Number	How to Read
10001	Ten thousand one
10099	Ten thousand ninety-nine
11000	Eleven thousand
11099	Eleven thousand ninety-nine
90000	Ninety thousand
99999	Ninety-nine thousand nine hundred ninety-nine

Q1. Write the numbers in words.

a. 61,300

b. 7,88,541

c. 88,965

d. 7,77,777

e. 55,005

f. 40,067

g. 9,81,651

h. 7,08,690

i. 3,00,572

Q2 ⇒ Write the numeral for the given number names.

a. Ninety thousand eight hundred seven

b. Seventy-eight thousand four hundred ninety-three.

c. Eight lakh sixty thousand four hundred forty-one

d. Four lakh eighty-five

# Number Systems

## Indian Number System

The number system that we have learnt till now is the Indian number system. It is also called the Hindu-Arabic system of numeration.

## International Number System.

In this system, we write

1 lakh = 100 thousands

10 lakhs = 1 million

Q.03 ⇒ Write the given numbers in words by following International number system.

a. 851706

b. 601576

c. 835901

d. 82503

e. 676358

f. 8416320

g. 162257

h. 612041

Q4 ⇒ Write the place value of each digit in following numbers.

a. 3,65,390

b. 53,690

c. 31,91,470

d. 10,670

Q5 ⇒ Write the following in short form.

a.  $50,000 + 7,000 + 600 + 8 =$

b.  $1,00,000 + 60,000 + 900 + 30 + 5 =$

c.  $30,00,000 + 600 + 50 + 8 =$

d.  $4,00,000 + 4,000 + 9 =$

Q 6 ⇒ Write the following in expanded form

a. 23854

b. 192372

c. 600240

d. 1834729

Q 7 ⇒ Write the successor of following numbers.

90,000

5,61,003

35,61,365

51,31,289

Q 8 ⇒ Write the predecessor of following numbers.

a. 43,613

b. 77,77,777

c. 81,390

d. 6,58,659