

**SESSION : 7**

**CLASS : V**

**SUBJECT : MATHEMATICS**

**CHAPTER NUMBER: 1,2,3**

**CHAPTER NAME : Revision, Indian number system, International number system**

**SUBTOPIC : Revision work-1, Fill in the blanks, Do as directed**

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**CHANGING YOUR TOMORROW**

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## LEARNING OBJECTIVE

# Students will be able to practice previous knowledge and prepare for Periodic test.

## Q. No.1 : Fill in the Blanks

- a. Place value of 2 in 2, 654 ,783 is \_\_\_\_\_ .
- b. Place value of 5 in 25,30,456 is \_\_\_\_\_ .
- c. \_\_\_\_\_ Million = 50 lakh
- d. 70 lakh = \_\_\_\_\_ million .
- e. The number that comes just after a given number is called its \_\_\_\_\_ .
- f.  $1,00,000 \times 0 =$  \_\_\_\_\_ .
- g.  $1,00,000$  \_\_\_\_\_  $1,00,010$  (  $<$  ,  $>$  )
- h. In 58,760,941, 7 stands for :
- (a)  $7 \times 100$       b)  $7 \times 1000$       (c)  $7 \times 100,000$
- i. Greatest 7-digit number is \_\_\_\_\_.
- j. \_\_\_\_\_ five thousands are there in one lakh?

## Q. No.2 : Do as directed

- a. Write the predecessor and successor of the given number: 71,17,150
- b. What is the smallest number that can be formed by using the digits 1, 2, 3, 9, 4, 5, 0? ( Without repetition)
- c. Write the name of following number both in Indian and International system.

724605135

- d. Find the Place, place value and face value of the underlined digit in the given number: 3 2 7,7 1 4,2 2 0

- e. Put comma and write the number both in Indian and international system.

Also write the number name.

12908765

# ANSWERS

## Q. No.1 : Fill in the Blanks

- a. Place value of 2 in 2, 654 ,783 is 2,000,000 .
- b. Place value of 5 in 25,30,486 is 5,00,000 .
- c. 5 Million = 50 lakh
- d. 70 lakh = 7 million .
- e. The number that comes just after a given number is called its successor .
- f.  $1,00,000 \times 0 = \underline{0}$  .
- g.  $1,00,000 \underline{\quad} < \underline{\quad} 1,00,010$  (  $<$  ,  $>$  )
- h. In 58,760,941, 7 stands for :  $7 \times 100,000$
- (a)  $7 \times 100$       (b)  $7 \times 1000$       (c)  $7 \times 100,000$
- i. Greatest 7-digit number is 99,99,999 .
- j. 20 five thousands are there is one lakh?

## Q. No.2 : Do as directed

a. Write the predecessor and successor of the given number: 71,17,150

Predecessor- 71,17,149

Successor- 71,17,151

b. What is the smallest number that can be formed by using the digits 1, 2, 3, 9, 4, 5, 0? ( Without repetition)

Ans- 10,23,459

c. Write the number name of following number both in Indian and International system :

724605135

Ans-

Indian number system - Seventy two crore forty six lakh five thousand one hundred thirty five

International number system - Seven hundred twenty four million six hundred five thousand one hundred thirty five

## Q. No.2 : Do as directed

d. Find the Place, place value and face value of the underlined digit in the given number:

3 2,7,7 1 4,2 2 0

Place – Ten Millions

place value – 20,000,000 ( 20 million)

face value - 2

e. Write the number both in Indian and international system : 12908765

Indian number system:

1,29,08,765 = One crore twenty nine lakh eight thousand seven hundred sixty five

International number system:

12,908,765 = Twelve million nine hundred eight thousand seven hundred sixty five.



## **LEARNING OUTCOME**

**Students are be able to revise the previous class work.**

**HOME WORK**  
**Practice story sums**

**THANKING YOU**  
**ODM EDUCATIONAL GROUP**