

SESSION : 21
CLASS : IV
SUBJECT : MATHEMATICS
CHAPTER NUMBER : CH-1 & CH-2
CHAPTER NAME : REVISION AND NUMBERS
**SUBTOPIC : REVISION WORK-1(FILL IN THE
BLANKS, ANSWER THE FOLLOWING
AND SOLVE THE QUESTIONS)**

CHANGING YOUR TOMORROW

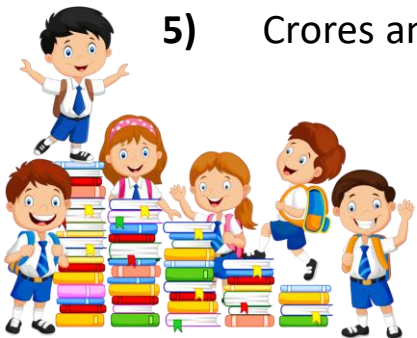
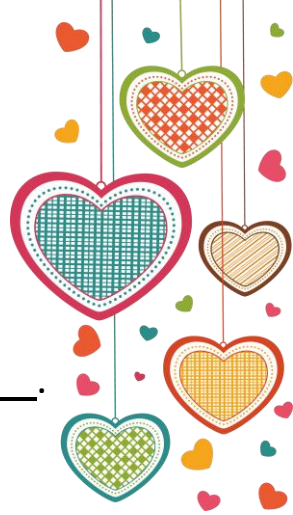
LEARNING OBJECTIVE

- Enable the students to recall the number name, expanded form, place value, successor and
- predecessor of 4-digit numbers, 5-digit numbers and 6-digit numbers.

REVISION WORK - 1

A. Fill in the blanks.

- 1) The number which is one more than the given number is called _____.
- 2) The place value of zero is _____.
- 3) The largest 5-digit number is _____.
- 4) 10 crore is represented as _____ according to international place value system.
- 5) Crores and ten crores places are grouped as _____ period in Indian number system.



REVISION WORK - 1

B. Answer the following.

6) Give the expanded form of the following numbers.

(i) 6,56,890.

(ii) 65,786.

7) Represent 8,99,450 on an abacus.

8) Write the successor and predecessor of 77,80,564..



REVISION WORK - 1

C. Solve the questions.

- 9) Write the greatest and smallest 5-digit number using the digit 6, 7, 8, 3 and 1(Without repetition)
- 10) Write the number names.
- (i) 85,34,220.
- (ii) 6,79,453.



REVISION WORK - 1

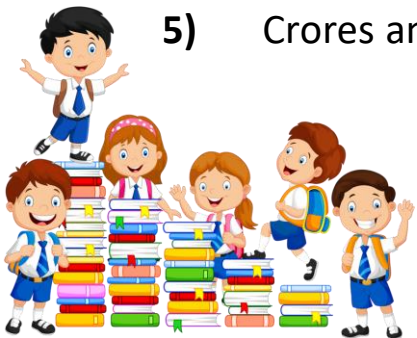
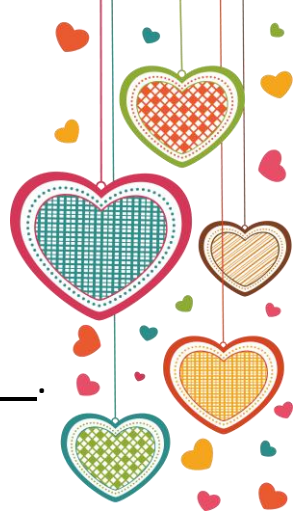
ANSWER



REVISION WORK - 1

A. Fill in the blanks.

- 1) The number which is one more than the given number is called Successor.
- 2) The place value of zero is Zero.
- 3) The largest 5-digit number is 99,999.
- 4) 10 crore is represented as 100 million according to international place value system.
- 5) Crores and ten crores places are grouped as Crores period in India number system.



REVISION WORK - 1

B. Answer the following.

6) Give the expanded form of the following numbers.

$$(i) 6,56,890 = 6,00,000 + 50,000 + 6,000 + 800 + 90 + 0$$

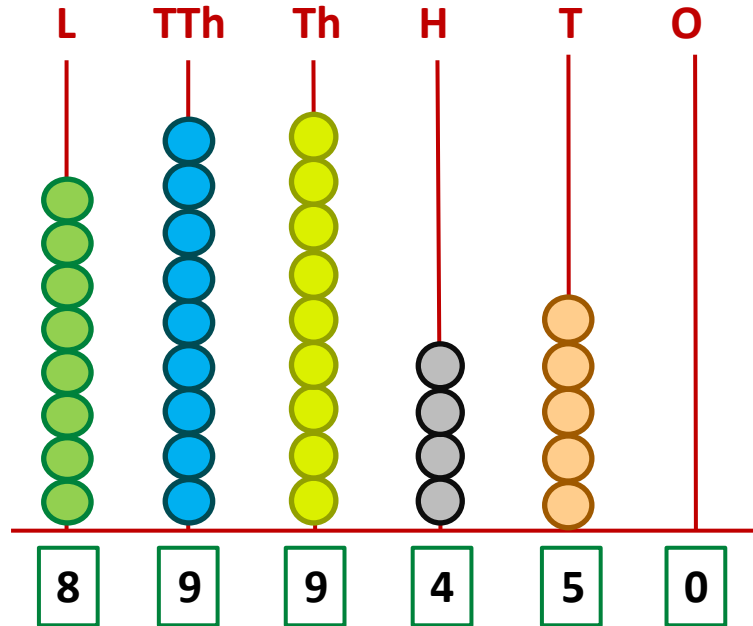
$$(ii) 65,786 = 60,000 + 5,000 + 700 + 80 + 6$$



REVISION WORK - 1

B. Answer the following.

7) Represent 8,99,450 on an abacus.



REVISION WORK - 1

B. Answer the following.

8) Write the successor and predecessor of 77,80,564..

Successor of 77,80,564 = **77,80,565**

Predecessor of 77,80,564 = **77,80,563**



REVISION WORK - 1

C. Solve the questions.

- 9) Write the greatest and smallest 5-digit number using the digit 6, 7, 8, 3 and 1.

Greatest 5-digit number = **87,631**

Smallest 5-digit number = **13,678**



REVISION WORK - 1

C. Solve the questions.

10) Write the number names.

(i) 85,34,220 = **Eighty five lakh thirty four thousand two hundred twenty.**

(ii) 6,79,453 = **Six lakh seventy nine thousand four hundred fifty three.**



HOME ASSIGNMENT:

- PRACTICE CH-3 AND CH-4.

LEARNING OUTCOME:

Students are able to recall their previous class knowledge about 4-digit, 5-digit and 6-digit numbers.

THANKING YOU
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