

SESSION : 14
CLASS : IV
SUBJECT : MATHEMATICS
CHAPTER NUMBER : 2
CHAPTER NAME : NUMBERS
SUBTOPIC : CLASS TEST

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

- Enable the students to recall the Ch-1 Numbers.
- Teacher will measure the understanding level of the students by conducting the class test.

CLASS TEST

FULL MARK - 15

1. Fill in the blank.

$$1 \times 5 = 5$$

- (a) _____ is the largest 7-digit number.
- (b) $99,999 + 1 =$ _____.
- (c) 10,00,000 is represented as _____ in international place value chart.
- (d) _____ value of a digit is the digit itself.
- (e) The number which is one more than the given number is called _____.

2. Do as directed.

$2 \times 2 = 4$

- (a) What is the place value and face value of '3' in 43,67,400?
- (b) Separate the periods of the following number by putting commas according to the Indian number system.
- (i) 482687.
- (ii) 24659.

3. Solve this.

$$3 \times 2 = 6$$

- (a) Find the difference between the place value and face value of '7' in 9,70,466.
- (b) Write the expanded form and number name of 2,75,630. Also represent the number in an abacus.

CLASS TEST

FULL MARK - 15

ANSWER

CLASS TEST

FULL MARK - 15

1. Fill in the blank.

$$1 \times 5 = 5$$

- (a) 99,99,999 is the largest 7-digit number.
- (b) $99,999 + 1 =$ 1,00,000.
- (c) 10,00,000 is represented as 1 million in international place value chart.
- (d) Face value value of a digit is the digit itself.
- (e) The number which is one more than the given number is called Successor.

2. Do as directed.

$$2 \times 2 = 4$$

(a) What is the place value and face value of '3' in 43,67,400?

Ans. Place value of '3' in 43,67,400 = **3,00,000**

Ans. Face value of '3' in 43,67,400 = **3**

2. Do as directed.

$2 \times 2 = 4$

(b) Separate the periods of the following number by putting commas according to the Indian number system.

(i) 482687. \longrightarrow **4,82,687**

(ii) 24659. \longrightarrow **24,659**

3. Solve this.

$$3 \times 2 = 6$$

(a) Find the difference between the place value and face value of '7' in 9,70,466.

Ans. The place value of '7' in 9,70,466 = 70,000

The face value of '7' in 9,70,466 = 7

The difference between place value and face value =

$$70,000 - 7 = 69,993$$

3. Solve this.

$$3 \times 2 = 6$$

(b) Write the expanded form and number name of 2,75,630. Also represent the number in an abacus.

Ans. The expanded form of 2,75,630 = **2,00,000 + 70,000 + 5,000 + 600 + 30**

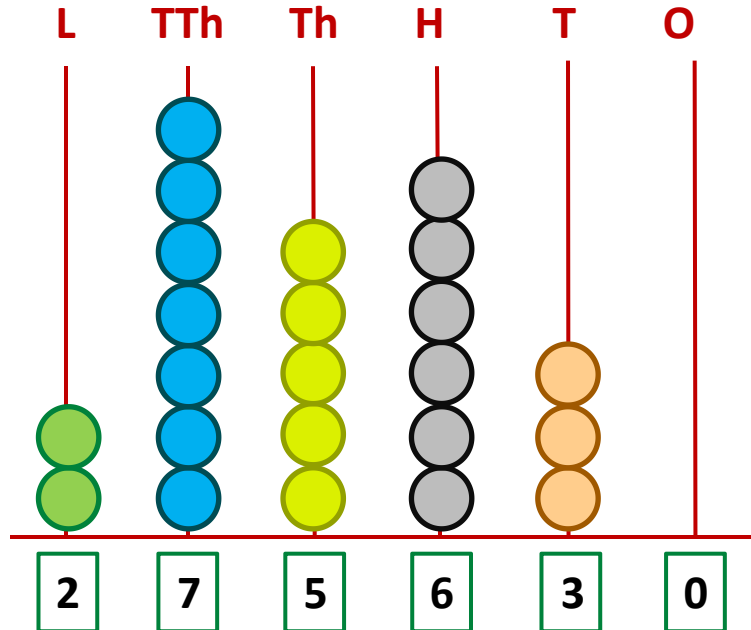
The number name of 2,75,630 = **Two lakh seventy five thousand six hundred thirty.**

3. Solve this.

$$3 \times 2 = 6$$

(b) Write the expanded form and number name of 2,75,630. Also represent the number in an abacus.

Ans. 2,75,630 in an abacus =



LEARNING OUTCOME:

Students are able to recall the Ch-1 and also able to clear their doubts.

THANKING YOU
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