MONTH : SEPTEMBER

SESSION : 15

CLASS : V

SUBJECT : MATHEMATICS

CHAPTER NUMBER: Ch.2 , 3 & 5

CHAPTER NAME : INDIAN NUMBER SYSYTEM, INTERNATIONAL

NUMBER SYSTEM & OPERATIONS ON LARGER NUMBERS.

SUB-TOPIC : REVISION- 1

Enable the students

❖ **To revise the previously taught chapters**

❖ **To check their understanding on the concepts so far.**

1. FILL IN THE BLANKS

a. The place value of 7 in 4,70,536 is _____.

b. Eighty crore twenty nine thousand four hundred fifty two can be written as _____.

c. 30,00,000 + 50000 + 200+ 5 = _____

d. The smallest number (Indian number system)formed by 2, 8, 0, 6, 3, 5 is _____.

e. 12,152,125 = _____ in Indian number system.

1. FILL IN THE BLANKS

f. 5 million = _____ in Indian number system.

g. Seven crore twenty nine lakh eighty can be written as _____ in International number system.

h. Division is the inverse of _____.

i.   If quotient is 1 , then dividend = _____.

j. The Indian and International number system follow the same pattern up to the _____ place.

2. CHOOSE THE CORRECT ANSWER

a.   The place value of 9 in 32,60,900 is _____.

   i. 9   ii.9000   iii. 900

b. When we multiply a number by 1 then the product is _____.

   i. 1   ii. Number itself   iii. 0

c. 5000 x 2000 = _____.

   i. 1,00,00,000   ii. 1,00,000   iii. 10,00,00,000

2. CHOOSE THE CORRECT ANSWER

d. 1 crore is _____ million.

    i. 100   ii.1   iii. 10

e. Quotient is 0 if the _____ is 0.

    i. dividend   ii. remainder   iii. divisor

**KEEP CALM
AND
DO SOME
MATH REVISION**

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1. FILL IN THE BLANKS

a. The place value of 7 in 4,70,536 is ___**7 ten thousands**___.

b. Eighty crore twenty nine thousand four hundred fifty two can be written as ___**80, 00, 29,452**___.

c. 30,00,000 + 50000 + 200+ 5 = ___**30,50,205**___

d. The smallest number (Indian number system)formed by 2, 8, 0, 6, 3, 5 is ___**2,03,568**___.

e. 12,152,125 = ___**1,21,52,125**___ in Indian number system.

1. FILL IN THE BLANKS

f. 5 million = _____**50 lakh**_____ in Indian number system.

g. Seven crore twenty nine lakh eighty can be written as ___**72,900,080**___ in International number system.

h. Division is the inverse of _____**multiplication**_____.

i.   If quotient is 1 , then dividend = _____**divisor**_____.

j. The Indian and International number system follow the same pattern up to the _____**ten thousands**_____ place.

2. CHOOSE THE CORRECT ANSWER

a.   The place value of 9 in 32,60,900 is _900_____.

   i. 9   ii.9000   iii. 900

b. **When we multiply a number by 1 then the product is ___Number itself___.**

   i. 1   ii. Number itself   iii. 0

c. 5000 x 2000 = ___1,00, 00,000_____.

   i. 1,00,00,000   ii. 1,00,000   iii. 10,00,00,000

2. CHOOSE THE CORRECT ANSWER

d. 1 crore is __10___ million.

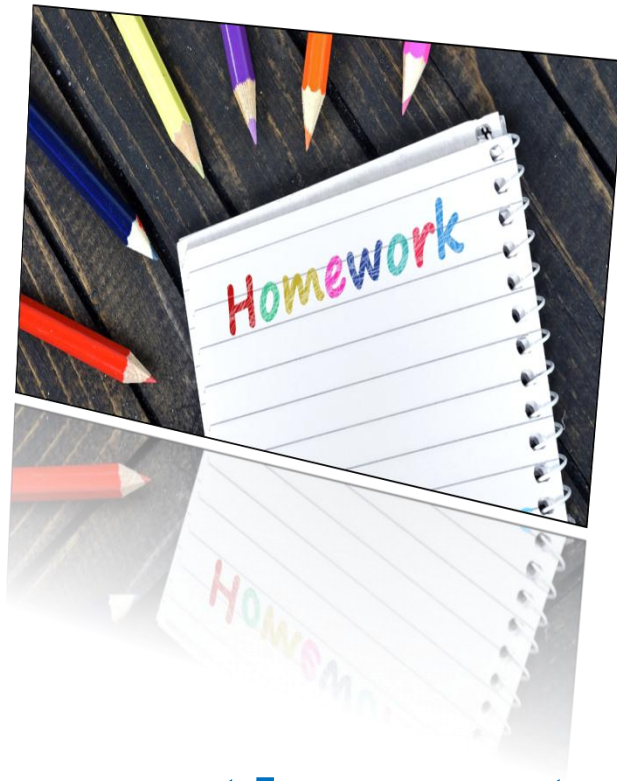i. 100   ii.1   iii. 10

e. **Quotient is 0 if the _____dividend_____ is 0.**

i. dividend   ii. remainder   iii. divisor

**KEEP CALM
AND
DO SOME
MATH REVISION**

➢**Practice story sums.**

Students are able to recall the previously taught chapters.

THANKING YOU
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