

**MONTH : SEPTEMBER**

**SESSION : 17**

**CLASS : V**

**SUBJECT : MATHEMATICS**

**CHAPTER NUMBER: Ch.2 , 3 & 5**

**CHAPTER NAME : INDIAN NUMBER SYSTEM, INTERNATIONAL  
NUMBER SYSTEM & OPERATIONS ON LARGER NUMBERS.**

**SUB-TOPIC : REVISION TEST 1**

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**CHANGING YOUR TOMORROW**

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## **LEARNING OBJECTIVE :**

### **Enable the students**

- ❖ To revise the previously taught chapters**
- ❖ To check their understanding on the concepts so far.**



## REVISION TEST-1

### 1. FILL IN THE BLANKS

$$1 \times 5 = 5$$

- a. The smallest 8 digit number is \_\_\_\_\_.
- b.  $1,25,789 + \underline{\hspace{2cm}} = 1,25,789$
- c. Eight million five hundred thousand thirty four can be written as \_\_\_\_\_ in numbers.
- d. \_\_\_\_\_ = quotient x divisor + remainder
- e.  $56,897,452 + 1,254,876 = \underline{\hspace{2cm}} + 56,897,452$



**KEEP CALM  
AND  
DO SOME  
MATH REVISION**



## REVISION TEST -1

### 2. DO AS DIRECTED

$$2 \times 2 = 4$$

- a. Simplify :  $6,25,879 - 1,03,695 - 4,12,300 + 2,54,856$
- b. Multiply :  $12452 \times 25$



**KEEP CALM  
AND  
DO SOME  
MATH REVISION**



## REVISION TEST-1

### 3. Solve these

$$3 \times 2 = 6$$

- Find the dividend if Divisor is 213, Quotient is 2546 Remainder is 158.
- The product of two number is 17,06,640 and 1<sup>st</sup> number is 547 find the other number.



**KEEP CALM  
AND  
DO SOME  
MATH REVISION**



**TIME FOR  
ANSWERS**



**KEEP CALM  
AND  
DO SOME  
MATH REVISION**



## REVISION TEST-1

### 1. FILL IN THE BLANKS

$$1 \times 5 = 5$$

- a. The smallest 8 digit number is 1,00,00,000.
- b.  $1,25,789 + \underline{0} = 1,25,789$
- c. Eight million five hundred thousand thirty four can be written as 8,500,034 in numbers.
- d. Dividend = quotient x divisor + remainder
- e.  $56,897,452 + 1,254,876 = \underline{1,254,876} + 56,897,452$



KEEP CALM  
AND  
DO SOME  
MATH REVISION



## REVISION TEST-1

### 2. DO AS DIRECTED

$$2 \times 2 = 4$$

a.  $6,25,879 - 1,03,695 - 4,12,300 + 2,54,856$

$$= 6,25,879 + 2,54,856 - 1,03,695 - 4,12,300$$

$$= 8,80,735 - 5,15,995$$

$$= \mathbf{3,64,740}$$

b.  $12452 \times 25$

$$\begin{array}{r} 12452 \\ \times \quad 25 \\ \hline 62260 \\ 249040 \\ \hline \mathbf{311300} \end{array}$$

**KEEP CALM  
AND  
DO SOME  
MATH REVISION**





## REVISION TEST-1

### 3. SOLVE THESE

$$3 \times 2 = 6$$

- a. Find the dividend if Divisor is 213, Quotient is 2546  
Remainder is 158.

Ans. Divisor= 213

Quotient = 2546

Remainder = 158

$$\text{Dividend} = Q \times D + R$$

$$= 2546 \times 213 + 158$$

$$= 5,42,298 + 158 = \mathbf{5,42,456}$$

So the dividend is **5,42,456**

$$\begin{array}{r} 2546 \\ \times 213 \\ \hline 7638 \\ 25460 \\ 509200 \\ \hline 542298 \end{array}$$



## REVISION TEST-1

### 3. SOLVE THESE

$$3 \times 2 = 6$$

b. The product of two number is 17,06,640 is 1<sup>st</sup> number is 547 find the other number.

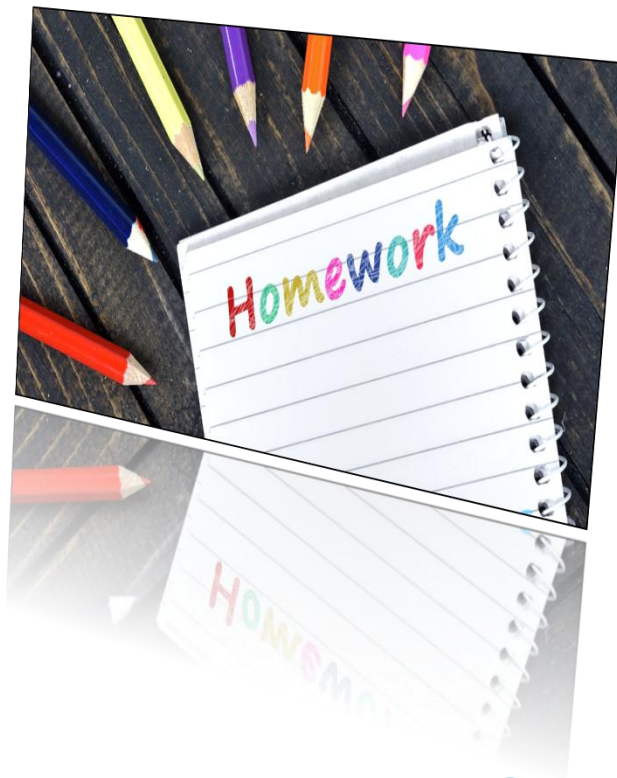
Ans. Product = 17,06,640

1<sup>st</sup> number = 547

The other number = **3120**

So the other number is **3120**

$$\begin{array}{r} \phantom{547} \overline{) 1706640} \\ \underline{1641} \phantom{0} \\ 656 \phantom{0} \\ \underline{547} \phantom{0} \\ 1094 \phantom{0} \\ \underline{1094} \phantom{0} \\ 00 \phantom{0} \\ \phantom{00} \underline{0} \\ 0 \end{array}$$



➤ **Practice Ch. 5, 6 & 7.**



# Learning Outcomes

**Students are able to recall  
the previously taught  
chapters.**

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