

ODM PUBLIC SCHOOL

SESSION : 4
CLASS : V
SUBJECT : MATHEMATICS
CHAPTER NUMBER : 5
CHAPTER NAME : OPERATIONS ON LARGER NUMBERS
SUBTOPIC : DOUBT CLEARING AND CLASS TEST

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

Students will be able to clarify their doubts and able to evaluate themselves through class test.

DOUBTS





CLASS TEST

CLASS TEST

1.Fill in the blanks :

- a) The numbers being added are called _____.
- b) The number from which the subtrahend is subtracted is called as _____.
- c) The result obtained by the process of division is called the _____.
- d) If we add 1 to a given number, then we can get the _____ of the given number.
- e) When we divide a number by the number itself, (except 0) we get the quotient as _____.

CLASS TEST

1.Fill in the blanks :

f) The number to be divided is called the _____.

g) $0 \div 4378 =$ _____

h) The sum of any number and zero is the _____.

i) Remainder is always smaller than the _____.

j) Is it possible to get the same number, if a number is divided by 1? (Yes/No)

k) A number is divided by 12. What is the largest possible remainder we can get?

CLASS TEST

2. Simplify/ Compute these :

a) 423412×234

b) $17,040 - 11,714 + 8,948 - 20,374 + 11,440$

3. Solve these story sums:

a) Sum of two numbers is 6,38,07,119. If one of them is 3,83,23,479, find the other number.

b) Each box has 2254 pencils. How many pencils will be there in 62 such boxes?

ANSWERS

CLASS TEST

1.Fill in the blanks :

- a) The numbers being added are called addends.
- b) The number from which the subtrahend is subtracted is called as minuend.
- c) The result obtained by the process of division is called the quotient.
- d) If we add 1 to a given number, then we can get the successor of the given number.
- e) When we divide a numbers by the number itself, (except 0) we get the quotient as 1.

CLASS TEST

f) The number to be divided is called the dividend.

g) $0 \div 4378 =$ 0

h) The sum of any number and zero is the number itself.

i) Remainder is always smaller than the divisor.

j) Is it possible to get the same number, if a number is divided by 1? (Yes/No)

k) A number is divided by 12. What is the largest possible remainder we can get?

11

CLASS TEST

2. Simplify/ Compute these :

a) $423412 \times 234 = 9,90,78,408$

b) $17,040 - 11,714 + 8,948 - 20,374 + 11,440 = 5,340$

3. Solve these story sums:

a) Sum of two is 6,38,07,119. If one of them is 3,83,23,479, find the other number.

Ans. 2,54,83,640

b) Each box has 2254 pencils. How many pencils will 62 such boxes have?

Ans. 1,39,748

LEARNING OUTCOME

Students clarified their doubts and answered the questions given for class test.

HOME WORK

Practice Ch-5 Operations on larger numbers

THANKING YOU
ODM EDUCATIONAL GROUP