SARALA BIRLA PUBLIC SCHOOL

Mahilong, Ranchi.

Std –IV, Subject- Maths (2019-20)

Revision –1

1. Solve the following :
   a) 5 m 8 cm = _____ cm
   b) 4000 ÷ 20 = _____
   c) 7 X 9 = 8 X 8 - _____
   d) How many 12s are there in 132? _____
   e) How many times thirty is 300? _____

2 . Fill in the blanks:

a) Two or more fractions that represent the same amount are called _____ fractions.

b) Decimals having the same number of decimal places are called _____ decimals.

c) When the numerator is greater than the denominator the fraction is _____.

d) Fractions having the same denominator are called _____ fractions.

3. Find two equivalent fractions of $\frac{8}{11}$.

4. Arrange in ascending order :

a) 8.97 , 1.5 , 0.54 , 11.09 , 200

5. Expand 293.025

6. Reduce $\frac{32}{50}$ to its lowest term.

7. Add :
   a) $\frac{1}{2} + \frac{3}{5} + \frac{1}{7}$
   b) 13.25 , 0.025 and 6

8. Subtract :
   a) 1.16 from 7.569
   b) $2\frac{1}{4}$ from $3\frac{1}{2}$

9. Convert the following:
   a) $\frac{25}{12}$ (into mixed number)

b) $\frac{39}{1000}$ (into decimal)

c) 59.708 $(into\ fraction)$

d) $7\frac{5}{19}$ (into improper fraction)

Revision -2

1. Solve :-
   a. 3060 ÷ 30 = _____
   b. 13 tens + 5 ones = _____
   c. 288 - 88 = _____
   d. How many 11 s are there in 451? = _____
   e. 625 ÷ _____ = 25
   f. 3 scores – 5 dozens = _____
   g. 1572 – 965 = _____

2. Solve the following without actual division.
   a. 9572 ÷ 10
   b. 543 ÷ 100

3. Divide and verify the answer:-
   a. 7320÷ 11

4. Find the H.C.F. by prime factorization method:-
   a. 36 and 45

5. Check if the first number is the factor of the second number :-
   a. 3 , 117

6. Find the prime factors by factor tree method :-
   a. 108

7. Find the first five even multiples of 3 .

8. Write any 3 pair of twin primes.

9. Find if the bigger number is a multiple of the smaller number :-
   a. 72 , 5

10. Find the H. C. F . and L. C. M. of the numbers and find the relationship between them :-
    a. 45 and 5

Revision –3

Portion : CHAPTER : 2, 3 & 4

I) Fill in the blanks :

a. 47, 690 – 1 = ……
b. …….. + 18,221 = 43, 673
c. 8689 X …….. = 0
d. 458 X (165 X 34) = (458 X 34) X ……
e. How many lakhs are there in one million ? ……
f. Roman numeral of 99 is ……
g. The result of multiplication is called ……..

II) Write the number 9452044 in words in both the Indian and International System ?

III) Arrange and add :

24, 887 + 57, 883 + 4181

IV) Find the difference between 56, 435 and 8, 76, 540 ?

V) Find the product :

a. 347 X 25 ……
b. 1853 X 48 ……

VI) Word problems :

a. There were 4825 seats in an Indoor Stadium . 2545 people came to the Stadium to watch a cultural programme. How many seats were vacant ?

****