Sanjeevani Public School

Assignment 2020-2021

Class V, Subject Maths

CH-2 Addition and subtraction

Let us do 2.1

B Add the following by arranging the digits in columns:.

1) 36,75,218 + 18,76,984

Sol
36,75,218
+18,76,984
55,52,202

2) 62,57,143 + 47,53,619

Sol
62,57,173
+ 47,53,619
110,20,792

3. 7,54,36,948 + 39,67,489

Sol
7,54,36,948
+ 39,67,489
7,94,04,437

4) 3,82,56,714 + 27,84,236

Sol
3,82,56,714
27,84,236
4,10,40,950

C Write the numbers which is:-

1) 100 more than 58,46,921

Sol
58,46,921
+ 100
58,47,021

2 1,000 more than 4,53,18,923

Sol
$$\begin{array}{r} 4,53,18,923 \\ +\ 1,000 \\ \hline 4,53,19,923 \end{array}$$

D Solve

1) Ram bought two houses one for ₹6,16,435 and other for ₹ 4,58,236 How much money did he spend altogether?

Sol
Cost of first house = ₹ 6,16,435
Cost of second " = + ₹ 4,58,236
Total money spent ₹ 10,74,671

② Find the sum of the largest 7 digit and largest 6 digit numbers

Sol
largest 7 digit No = 99,99,999
largest 6 digit No = + 9,99,999
total 1009,99,998

③ A bulb manufacturer produces 1,99,725; 10,25,950 and 4,55,950 bulbs in three months. How many bulbs does he produce in these three months?

Sol
Bulbs produce in first month = 1,99,725
" " " 2nd " = 10,25,950
" " " 3rd " = 4,55,950
Total bulbs produced 16,81,625

H.W → ONo B → 5,6
ONo-C → 3,4
ONo D → 4,5

Let us do 2.2

B) Subtract the following

1) 65,47,812 − 36,98,367

Sol
65,47,812
− 36,98,367
28,49,445

2) 78,56,429 − 27,85,745

Sol
78,56,429
− 27,85,745
50,70,684

3) 74,56,789 − 63,54,724

Sol
74,56,789
− 63,54,724
11,02,065

4) 5,68,42,189 − 3,65,84,722

Sol
5,68,42,189
− 3,65,84,722
2,02,57,467

C) Simplify:-

1) 45,29,718 + 59,36,182 − 81,35,196

Sol
45,29,718
+ 59,36,182
1,04,65,900
− 81,35,196
23,30,704

2) 72,14,636 − 42,56,197 + 62,14,389

72,14,636 − 42,56,197 = 29,58,439

29,58,439 + 62,14,389 = 91,72,828

D Solve.

1 There were 5,47,546 mangoes in a godown. If 3,12,764 were rotten how many mangoes were good?

Sol
Mangoes in godown → 5,47,546
rotten mangoes → − 3,12,764
good mangoes → 2,34,782

4 The sum of two numbers is 56,12,037 If one of the numbers is 12,51,958 find the other number

Sol
Sum of two numbers → 56,12,037
First No → − 12,51,958
Second No → 43,60,079

5) Total population of a town is 18,39,150. If the number of females is 8,00,637, find the number of males in town

(5)

Total population → 18,39,150

No of females → − 8,00,637

No of males → 10,38,513

H·W

(1) No B → 5, 6

(2) No - C → 3, 4

(3) No - D → 2, 3