

Guru Gobind Singh Public School, Chas

E-Online classes

Weekly Assignment -4

(11th May to 15th May 2020)

Class -IV.

Subject -Mathematics

1). Fill in the blanks:-

- a). $21700 + 100 = \underline{\hspace{2cm}}$.
- b). When 1 is added to a number ,the sum is the of the number.
- c). $900417 + 0 = \underline{\hspace{2cm}}$.
- d). The result of subtraction is called the .
- e). When a number is subtracted from itself, the result is .
- f). Difference = minuend - .
- g). $2418 + 200 + 0 = 200 + 2418 + \underline{\hspace{2cm}}$.
- h). The numbers that are added, are called .
- i).the sum of the largest 5 -digit number and the smallest 5- digit number is .
- j). $6604 - 6204 = \underline{\hspace{2cm}}$.

2). Write vertically and add the following:-

- a). $23685 + 40279 = \underline{\hspace{2cm}}$.
- b). $36806 + 53152 = \underline{\hspace{2cm}}$.

3). Subtract vertically and check your answer:-

- a). $56892 - 42506 = \underline{\hspace{2cm}}$.

4). Find the missing digits:-

$$\begin{array}{r} 7 \quad _ \quad _ \quad 6 \\ - _ \quad 3 \quad 4 \quad _ \\ \hline 2 \quad 5 \quad 5 \quad 1 \end{array}$$

$$\begin{array}{r} \text{b).} \quad 5 \quad 2 \quad 2 \quad 9 \\ + 1 \quad _ \quad 2 \quad 6 \\ \hline _ \quad 0 \quad _ \quad 3 \end{array}$$

_____.

5). Find the difference between the largest 5- digit number and the smallest 6 -digit number.

Note:-

1. Do all answers in assignment copy
2. Write answers with questions.
3. Do your work systematically.