# DELHI PUBLIC SCHOOL ,JAMMU 

DATE: 13 August, 2021 Assignment- 1
SUB: MATHEMATICS

## Topic: Addition and Subtraction

Based on your understanding of the E-Lectures -cum -PPT's, Video Links and other e-resources shared with you, answer the following questions.

## Choose the correct options

Q1. In addition, the numbers to be added are called $\qquad$
a) Addends
b) Subtrahend
c) Minuend

Q2. When 0 is added to any number the answer is called $\qquad$
a) 0
b) 1
c) Number itself

Q3. The number from which we subtract the smaller number is called $\qquad$
a) Addends
b) Subtrahend
c) Minuend

Q4. Largest 7-digit number $+1=$ $\qquad$
a) $1,00,000$
b) 10,000
c) $1,00,00,000$

Q5. $44,56,28,934-1,000=$ $\qquad$
a) $43,55,28,934$
b) $44,56,27,934$
c) $44,55,29,934$

Q6. The sum of two numbers is $8,32,20,398$. If one of the number is $4,11,00,200$, find the other number.

Q7. Arrange in columns and subtract the following and also check your answer:
a) $12,22,659$ from $44,20,453$
b) $55,14,790$ from $6,80,46,830$

Q8. Find the sum:
а) $70,32,299+33,40,629$
b) $10,43,934+13,62,034+40,24,567$

Q9. In a country, there are $4,12,24,756$ men and $3,11,22,832$ women. Find the total population of the country.

Q10. What must be added to $2,24,10,424$ to get $6,48,22,735$ ?

You- tube Link:

1. https://youtu.be/nHQ7VZ2oT9w
2. https://youtu.be/apRK3uYnUMI
3. https://youtu.be/axZDlyWbKPo

Note

1. Due Date of submission: 20 August, 2021
2. Send your answers here:
(Class V-A to V-C) to Ms Deepika Badwal mailto:gauravsingjasrotia@yahoo.com
(Class V-D to V-F and V-K) to Ms Parvinder Kour mailto:parvinderkour1979@gmail.com (Class V-G and V-J) to Ms Vidushi Sharma mailto:vidushisharmah@gmail.com
3. Students must mention their name, class/section and date in their assignments.
4. Your assignment will be marked for internal / Term assessments. Therefore, it is necessary for you to submit it on time.
