

## COMPUTER DOT COM

Under W.B. Government registered

An ISO 9001:2015 certified Institute

Sample Paper [C suggestive question]

### Theory

1. What is C?
2. What is header file?
3. What is token?
4. Define a c programming structure with its anatomy.
5. How to open and save and run the c program , write all the steps?
6. Describe For loops.
7. Describe if statement.
8. What is keyword of C?
9. Define the header file stdio.h and conio.h.

### Programming

1. Input 2 numbers and print the sum of the numbers.
2. Input your name and print reverse of the name.
3. Input a number and print reverse of the number.
4. Print your name 10 times.
5. Print the series 1 to 10.
6. Print the factorial of the input number.
7. Store 10 elements in an array and print the elements.
8. Make a worker salary bill.
9. Input a year and check whether it is a leap year or not.
10. Print all the numbers 10 to 78 and find which number is divisible by 13.
11. Print all the ASCII value from 97-128