**Important Questions For Practical Exam Of C Programming:**

1. Write a program to find GCD (greates common divisor or HCF) and LCM (least common multiple) of two numbers.

2. Write a program to calculate sum of first 50 natural numbers using recursive function.

3. Write a program to enter 10 floating numbers in an array and display it.

4. Write a program to read a string and check for palindrome without using string related function (a string is palindrome if its half is mirror by itself eg: abcdcba).

5. Write a program to find the sum of all the elements of an array using pointers.

6. Create a structure named company which has name, address, phone and noOfEmployee as member variables. Read name of company, its address, phone and noOfEmployee. Finally display these members’ value.

7. Write a program to input two integer numbers and display the sum of even numbers between these two input numbers.

Refer your Practical File for Answer of these question