**File Handling**

1. Write a C program to write a file character by character, then read the file and display it simultaneously on the screen.
2. Write a C program to count the number of characters and number of lines in a file which is already created by you.
3. Write a C program to copy one file into another file: (a) one character at a time, (b) multiple characters simultaneously.
4. Write a C program to merge two files into a third file.
5. Write a C program to read the details of a student from a file and then print it on the screen.
6. (a) Write a program in C to write multiple lines in a text file.
7. Write a program in C to read the file and store the lines into an array.

and print the number of lines in a text file.

1. Write a program in C to count a number of words and characters in a file.
2. Write a program in C to delete a specific line from a file.
3. Write a program in C to replace a specific line with another text in a file.
4. Write a program in C to merge two files and write it in a new file.

**Command Line Argument**

1. Write a C program using command line argument to
2. add two numbers,
3. add the elements of an array
4. compare two strings
5. copy a file in another name.