

Lab Manual

Course : CSE -103
Credit Title : Structured Programming
Instructor : Dr. Maheen Islam, Associate Professor, CSE Department

Lab - 6: String

Exercise 1:

Write a program that will take two strings as input and print them.

Exercise 2:

Write a program that will take one string and copy it into other string without using *strcpy()*.

Exercise 3:

Write a program that will take two strings as input and concatenate them without using *strcat()*.

Exercise 4:

Write a program that will take two strings as input and find out their length without using *strlen()*.

Exercise 5:

Find the frequency of a particular character in a string.

Exercise 6:

Input a string and print the reverse of it.

Assignments:

Problem 1:

Remove characters in a string except alphabets.

Problem 2:

Take a string input in lower case and convert it into upper case and print it.

Problem 3:

Take a string input in lower case and convert it into upper case and print it.