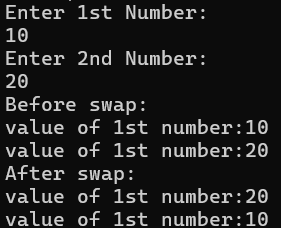
**ASSIGNMENT 2 OUTPUT**

1. Write a C# Sharp program to swap two numbers.

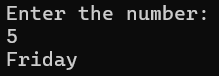


2. Write a C# program that takes a number as input and displays it four times in a row (separated by blank spaces), and then four times in the next row, with no separation. You should do it twice: Use the console. Write and use {0}.

A black background with white text

AI-generated content may be incorrect.

3. Write a C# Sharp program to read any day number as an integer and display the name of the day as a word.



**ARRAYS**

1.Write a Program to assign integer values to an array and then print the following

a. Average value of Array elements

b. Minimum and Maximum value in an array

A black background with white text

AI-generated content may be incorrect.

2.Write a program in C# to accept ten marks and display the following

a. Total

b. Average

c. Minimum marks

d. Maximum marks

e. Display marks in ascending order

f. Display marks in descending order

A screenshot of a computer

AI-generated content may be incorrect.

3. Write a C# Sharp program to copy the elements of one array into another array.(do not use any inbuilt functions)

A black background with white text

AI-generated content may be incorrect.