Practical A2

Aim : Create an application to demonstrate string operations.

Solution :

using System;

namespace Sigma.Practical

{

class OneB

{

static void Main(string[] args)

{

string str1 = "", str2 = "DalmiaLionsCollege", new\_str = "";

int n = 0;

Console.WriteLine("Abhijeet Sharma");

Console.WriteLine("In Uppercase: "+str2.ToUpper());

Console.WriteLine("In Lowercase: " + str2.ToLower());

n = str1.CompareTo(str2);

if(n==0)

{

Console.WriteLine("Both is equal");

}

else

{

Console.WriteLine("Both is not equal");

}

new\_str = str2.Replace(" ", "");

Console.WriteLine(new\_str);

}

}

}

Output :

