Practical No. 08

Working with data controls

**Aim:**

**a. Programs to create and use DLL.**

**Name: Ankit Singh Chauhan**

**Roll No: 64**

**Class: T.Y.BSc.IT**

**Sub: Advanced Web Programming**

**Grade:**

**Sign:**

**11) Programs to create and use DLL**

**Class1.cs:-**

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace Calculator

{

public static class Functions

{

public static double Add(double num1, double num2)

{

return num1 + num2;

}

public static double Subtract(double num1, double num2)

{

return num1 - num2;

}

public static double Multiple(double num1, double num2)

{

return num1 \* num2;

}

public static double Divide(double num1, double num2)

{

return num1 / num2;

}

}

}

**Consoleapplication5.cs:-**

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using Calculator;

namespace ConsoleApp1

{

class Program

{

static void Main(string[] args)

{

Console.WriteLine(Functions.Add(4, 10));

Console.WriteLine(Functions.Subtract(4, 10));

Console.WriteLine(Functions.Multiple(4, 10));

Console.WriteLine(Functions.Divide(4, 10));

Console.ReadKey();

}

}

}

**Output:**

Text

Description automatically generated