```csharp
1  using System;
2  using System.Runtime.InteropServices;
3  using AutomationServerTypeLibForDotNet;
4
5  public class CSharpAutomation
6  {
7      public static void Main()
8      {
9          CMyMathClass objCMyMathClass = new CMyMathClass();
10         IMyMath objIMyMath = (IMyMath)objCMyMathClass;
11         int num1=75,num2=25,sum,sub;
12         sum=objIMyMath.SumOfTwoIntegers(num1, num2);
13         Console.WriteLine("Sum Of " + num1 + " And " + num2 + " Is " + sum);
14         sub = objIMyMath.SubtractionOfTwoIntegers(num1, num2);
15         Console.WriteLine("Subtraction Of " + num1 + " And " + num2 + " Is "
             + sub);
16     }
17 }
18
```