* Create a Test method to check the addition functionality

using System;

using System.Collections.Generic;

using System.Linq;

using NUnit.Framework;

using NUnit.Framework.Legacy;

using System.Collections.Generic;

using System.Text;

using System.Threading.Tasks;

namespace CalcLibrary

{

[TestFixture]

internal class CalculatorTest

{

[Test]

public void Add()

{

Program obj = new Program();

ClassicAssert.AreEqual(31, obj.Add(21, 10));

}

}

}

using System;

using System.Collections.Generic;

using System.Linq;

using System.Reflection.Metadata.Ecma335;

using System.Text;

using System.Threading.Tasks;

namespace CalcLibrary

{

public class Program

{

public int Add(int a, int b)

{

return a + b;

}

}

}

