Hands-on in this document  
Code:  
using NUnit.Framework;

namespace CalculatorTests

{

    public class Calculator

    {

        public int Add(int a, int b) => a + b;

        public int Subtract(int a, int b) => a - b;

    }

    [TestFixture]

    public class CalculatorTests

    {

        private Calculator \_calc;

        [SetUp]

        public void Setup()

        {

            \_calc = new Calculator();

        }

        [Test]

        public void Add\_ReturnsCorrectSum()

        {

            Assert.AreEqual(7, \_calc.Add(3, 4));

        }

        [Test]

        public void Subtract\_ReturnsCorrectDifference()

        {

            Assert.AreEqual(2, \_calc.Subtract(5, 3));

        }

    }

}

Output  
  
