```csharp
using Microsoft.VisualStudio.TestTools.UnitTesting;

namespace PInaranja.Clases.Dispositivo;

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;


namespace PInaranja.Tests
{
    [TestClass()]
    public class OperacionCalculo
    {
        [TestMethod()]
        public void CalcularPrecioTests()
        {
            double consumoBase = 330;

            double numero = 0.2;

            int expected = consumoBase * numero;

            int real;

            real = target.CalcularPrecio (consumoBase);


            Assert.AreEqual(expected, real);


        }
    }
}
```