

```
package Page;

import BaseTest.BasePage;
import org.junit.Assert;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import static Page.Element.*;

public class SeturPages extends BasePage {
    public SeturPages(WebDriver webDriver) {
        super(webDriver);
    }

    public static String productDetailPage_productPrice="";

    public void openPage()
    {
        Assert.assertEquals(getPageTitle(),"Setur.com ");
    }

    public void contentControl()
    {
        String myAccountButtonResult=getElementText(myAccountButton);
        Assert.assertEquals(myAccountButtonResult,"Default");

    }

    public void search(){
        write(Nereye Gideceksiniz, "Antalya");
        ENTER(NereyeGideceksinizEnter);
    }
}
```

```

public void search(){
    write(Tarih, "nisanin ilk haftasi");
    ENTER(TarihEnter);
}

public void openPage()
{
    Assert.assertEquals(getPageTitle(),"search");
}

public void contentControl()
{
    public void openPage()
    {
        Assert.assertEquals(getPageTitle(),"Antalya ");
    }

    public void contentControl()
    {
        public void isSearchPageOpen(){
            waitSecond(5);

            String NereyeGideceksiniz=getElementText(NereyeGideceksinizEnterResult);

            Boolean isContainsNereyeGideceksiniz=NereyeGideceksiniz.contains("Antalya");

            Assert.assertTrue(isContainsSearchText);
        }
    }

    public void clickRandomProduct(){
        WebElement selectedProduct=getRandomDigerBölgeleriGöster(randomProduct);
        selectedProduct.click();
        waitSecond(5);
    }
}

```