package testNGActivities;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.firefox.FirefoxDriver;

import org.testng.Assert;

import org.testng.SkipException;

import org.testng.annotations.AfterClass;

import org.testng.annotations.BeforeClass;

import org.testng.annotations.Test;

public class Activity2 {

WebDriver driver;

@Test

public void test1()

{

System.out.println(driver.getTitle());

Assert.assertEquals("Target Practice", driver.getTitle());

}

@Test

public void test2()

{

Assert.assertEquals(driver.findElement(By.xpath("//button[contains(@class,'black') ]")), driver.findElement(By.xpath("//button[contains(@class,'black1') ]")));

}

@Test(enabled=false)

public void test3()

{

System.out.println("test3");

}

@Test

public void test4()

{

throw new SkipException("skipping this test");

}

@BeforeClass

public void beforeclass()

{

driver = new FirefoxDriver();

driver.get("https://www.training-support.net/selenium/target-practice");

}

@AfterClass

public void afterclass()

{

driver.close();

}

}