**package** com.ecommerce.test;

**import** org.testng.annotations.AfterClass;

**import** org.testng.annotations.Test;

**import** org.testng.annotations.BeforeClass;

**import** java.util.List;

**import** org.openqa.selenium.By;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.WebElement;

**import** org.openqa.selenium.chrome.ChromeDriver;

**import** org.openqa.selenium.support.ui.Select;

**import** org.testng.annotations.AfterClass;

**import** org.testng.annotations.AfterMethod;

**import** org.testng.annotations.AfterSuite;

**import** org.testng.annotations.AfterTest;

**import** org.testng.annotations.BeforeClass;

**import** org.testng.annotations.BeforeMethod;

**import** org.testng.annotations.BeforeSuite;

**import** org.testng.annotations.BeforeTest;

**import** org.testng.annotations.Test;

**public** **class** FBRegistration {

**public** String baseUrl = "<File:///C:\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\Users\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\Admin\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\Desktop\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\testing\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\hello-selenium1\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\src\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\main\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\resources\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\test.html>";

**private** WebDriver driver;

@Test

**public** **void** f() {

driver.get(baseUrl);

WebElement selectMonthElement = driver.findElement(By.*id*("month"));

Select selectMonth = **new** Select(selectMonthElement);

System.***out***.println("selectMonth is muti select " + selectMonth.isMultiple());

selectMonth.selectByIndex(0);

selectMonth.selectByIndex(6);

List<WebElement> optionsList = selectMonth.getAllSelectedOptions();

**for** (WebElement option : optionsList)

System.***out***.println("selectMonth selected options are " + option.getText());

}

@BeforeMethod

**public** **void** beforeMethod() {

}

@AfterMethod

**public** **void** afterMethod() {

}

@BeforeClass

**public** **void** beforeClass() {

}

@AfterClass

**public** **void** afterClass() {

}

@BeforeTest

**public** **void** beforeTest() {

}

@AfterTest

**public** **void** afterTest() {

}

@BeforeSuite

**public** **void** beforeSuite() {

driver = **new** ChromeDriver();

driver.get(baseUrl);

}

@AfterSuite

**public** **void** afterSuite() {

driver.quit();

}

}

Output:

