```
package project;
import static org.testng.Assert.assertEquals;
import static org.testng.Assert.assertTrue;
import java.io.IOException;
import org.apache.poi.EncryptedDocumentException;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.testng.annotations.AfterClass;
import org.testng.annotations.BeforeClass;
import org.testng.annotations.DataProvider;
import org.testng.annotations.Parameters;
import org.testng.annotations.Test;
import org.testng.Assert;
public class StartHealthPage {
	WebDriver driver;

	@BeforeClass
	public void openBrowser()
	{
		driver = new ChromeDriver();
		driver.manage().window().maximize();
		driver.get("https://www.starhealth.in/");
	}

	@Test(priority='1')
	public void Validate_title()
	{
		System.out.println("The title of the page");
		String ExpectedTitle = "Star";
		String ActualTitle = "Star"; // replace it with selenum code
	  assertEquals(ActualTitle, ExpectedTitle , "The title is not
valid");
	}

	@Parameters({"name","mobile","email" })
	@Test(priority='2')
	public void Test_Header_plan(String name, String mobile, String
email)
	{
		System.out.println("Selenium code to hover over health Plan
menu");
		System.out.println("Selenium code to click on familty
option");
		System.out.println("Selenium code to check if checkbox is
selected or not");
		// boolean selection =
driver.findElement(By.("locatorvalue")).isSelected();
		Assert.assertTrue(true); // check if the Authorize checkbox
is slected or not
		System.out.println("Selenium code for sendkeys via
parameters" + name);
		System.out.println("Selenium code for sendkeys via
parameters" + mobile);
		System.out.println("Selenium code for sendkeys via
parameters" + email);

	}
```

```
	@Test(priority='3',dataProvider = "testdata" )
	public void validatedatafromExcel(String input1, String input2,
String input3, String input4 )
	{
		// String youtube =
driver.findElement(By.locator)).getAttribute(href);
	String	ActaulDetails1 =
driver.findElement(By.xpath("(//a[@class='mr-4 mr-10-
xs'])[2]")).getAttribute("href");
		System.out.println("write code to fetch the social media
details for twitter");
		String Expecteddetail1 = input1;

		Assert.assertEquals(ActaulDetails1,Expecteddetail1);
		//if(ActaulDetails1.contains(Expecteddetail1))
		System.out.println("write code to fetch the social media
details for twitter");
	}


	@DataProvider(name="testdata")
	public Object[][] datasupplier() throws EncryptedDocumentException,
IOException
	{

		Object[][] inputdata =
XLS_DataProvider.getTestData("Sheet2");

		return inputdata;
	}



	@Test(priority='4')
	public void Clickontwitter()
	{
		System.out.println("Inspect twitter link and click on it");

		System.out.println("Validate title of the page");
	}



	@AfterClass
	public void teardown()
	{
		driver.close();
	}
```

}