```
public class Submit
{
	WebDriver driver= null;

	@DataProvider(name="test")
	public Object[][] getData()
	{
		Object[][] data= new Object[3][2];

		data[0][0]="abc@gmail.com";
		data[0][1]="password1";

		data[1][0]="xyz@ymail.com";
		data[1][1]="password2";

		data[3][0]="sap@rediff.com";
		data[3][1]="password3";

		return data;
	}

	@BeforeTest
	public void startMethod()
	{
		System.setProperty("webdriver.gecko.driver", "driverpath");
		driver=new FirefoxDriver();
		driver.get("url");
		driver.manage().window().maximize();
		driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);
	}

 @Test(dataProvider="test")
 public void test1(String username, String password)
 {
	driver.findElement(By.id("username")).sendKeys(username);
	driver.findElement(By.id("password")).sendKeys(password);
	driver.findElement(By.id("login")).click();
 }

 @Test(dependsOnMethods={"test1"})
 public void test2()
 {
	int noOfWindows=driver.getWindowHandles().size();
```

```
System.out.println("Total windows opened is: "+noOfWindows);
System.out.println("Title of opened page is: "+driver.getTitle());

List<WebElement> webTable=driver.findElements(By.xpath("table_xpath"));
for(WebElement row: webTable)
{
        List<WebElement> cells=row.findElements(By.tagName("td"));
        for(WebElement cell:cells)
        {
                System.out.println(cell.getText());
        }
}

Select sel= new Select(driver.findElement(By.name("contentDD")));
        List<WebElement> options= sel.getOptions();
        for(WebElement item:options)
        {
                System.out.println("Available options in dropdown are"+item.getText());
        }

        Select quan= new Select(driver.findElement(By.name("quantityDD")));
        for(int i=0;i<=options.size();i++)
        {
                sel.selectByVisibleText(options.get(i).getText());
                quan.selectByIndex(2);
                driver.findElement(By.id("addItem")).click();
        }

        File file=new File("Filepath");
        FileInputStream input=new FileInputStream(file);
        WorkBook wb= new HSSFWorkBook(input);
        Sheet data=wb.getSheet("");

        int rowCount = sheet.getLastRowNum()-sheet.getFirstRowNum();
        Row row= sheet.getRow(0);
        Row newRow=Sheet.createRow(rowCount+1);

        for(int j=0;j<=row.getLastRowNum();j++)
        {
                Cell cell=newRow.createCell(j);
        }
        input.close();
```

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                FileOutputStream outputStream= newFileOutputStream(file);
                wb.write(outputStream);
                outputStream.close();
                driver.findElement(By.id("Calculate total")).click();

                Alert alert= driver.switchTo().alert();
                System.out.println(alert.getText());
                alert.accept();
    }

    @Test(dependsOnMethods={"test2"})
    public void test3()
    {
            driver.findElement(By.xpath("xpathExpression")).click();
    }

    @AfterTest
    public void tearDown()
    {
            driver.close();
            driver.quit();
    }
}
```