# Selenium week 2

1.Create a feature file for the below application, Create three copy of the same feature with a different scenario name. Execute all the feature file in one run. Ensure parameters are passed from the feature file

Application URL: <http://demo.guru99.com/test/newtours/register.php>

**Feature file:**

**Features: feature to enter the contact information**

**Scenario: to fill the contact information**

**Given browser is open**

**And user is on mercury tours page**

**When user enters First name and Last name**

**And user enters Phone number and Email**

**When user hits enter**

**Then user navigate to result page**

package StepDefinitions;

import java.io.IOException;

import org.openqa.selenium.By;  
import org.openqa.selenium.WebDriver;  
import org.openqa.selenium.edge.EdgeDriver;

public class ContactInfo {  
        public static void main(String[] args) throws InterruptedException, IOException {  
            System.setProperty("webdriver.msedgedriver","msedgedriver.exe");  
             
            WebDriver driver=new EdgeDriver();  
             driver.navigate().to("[https://demo.guru99.com/test/newtours/register.php");](https://demo.guru99.com/test/newtours/register.php%22);)  
             Thread.sleep(1000);  
            
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[2]/td[2]/input")).sendKeys("sirangv");  
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[3]/td[2]/input")).sendKeys("prabhu");  
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[4]/td[2]/input")).sendKeys("6382700742");  
          driver.findElement(By.xpath("//\*[@id=\"userName\"]")).sendKeys("sirangvram03@gmail.com");  
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[7]/td[2]/input")).sendKeys("south street");  
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[8]/td[2]/input")).sendKeys("madurai");  
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[9]/td[2]/input")).sendKeys("tamil nadu");  
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[10]/td[2]/input")).sendKeys("624219");  
          driver.findElement(By.xpath("//\*[@id=\"email\"]")).sendKeys("sirangv");  
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[14]/td[2]/input")).sendKeys("12345");  
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[15]/td[2]/input")).sendKeys("12345");  
          driver.findElement(By.xpath("/html/body/div[2]/table/tbody/tr/td[2]/table/tbody/tr[4]/td/table/tbody/tr/td[2]/table/tbody/tr[5]/td/form/table/tbody/tr[17]/td/input")).click();  
        }  
        }

2.Write a generic method which accepts customer name as input parameter from Test method. Based on customer name it should print Address, City and Country in console/ Report log.

Url: <https://www.w3schools.com/sql/sql_syntax.asp>

**Git URL: https://github.com/siranjivi-prabhu/drillday.git**