```java
1  package testng;
2  import org.openqa.selenium.By;
3  import
   org.openqa.selenium.chrome.ChromeDriver;
4  import org.testng.annotations.AfterClass;
5  import org.testng.annotations.BeforeClass;
6  import org.testng.annotations.BeforeMethod;
7  import org.testng.annotations.DataProvider;
8  import org.testng.annotations.Test;
9
10 public class SeleniumModule32 {
11
12     ChromeDriver d;
13
14     @Test(dataProvider = "dp")
15     public void f(String emailaddress, String
   password) {
16         d.findElement
   (By.name("email")).sendKeys(emailaddress);
17         d.findElement
   (By.name("passwd")).sendKeys(password);
18         d.findElement
   (By.name("SubmitLogin")).click();
19     }
20
21     @BeforeMethod
22     public void beforeMethod() {
23
```

```java
24          d.get
("https://demo.guru99.com/test/login.html");
25          d.manage().window().maximize();
26
27      }
28
29      @AfterClass
30      public void afterClass() {
31
32          d.quit();
33      }
34
35      @DataProvider
36      public Object[][] dp() {
37          return new Object[][] {
38                  new Object[] {
  "kl@gmail.com", "kl1" },
39                  new Object[] {
  "rishab@gmail.com", "rishab17" },
40                  new Object[] {
  "virat@gmail.com", "virat18" },
41                  new Object[] {
  "kiran@gmail.com", "kiran1817" },
42                  new Object[] {
  "sai@gmail.com", "sai1718" },
43          };
44      }
45
```

```java
46      @BeforeClass
47      public void beforeClass() {
48
  System.setProperty("webdriver.chrome.driver",
  "C:\\Selenium\\Browser drivers\
  \chromedriver.exe");
49          d = new ChromeDriver();
50      }
51
52 }
53
54
55
56
```