```java
1 package crossbrowser.test;
2
3 import static org.testng.Assert.assertEquals;
4 import static org.testng.Assert.assertTrue;
5 import org.openqa.selenium.By;
6 import org.testng.Assert;
7 import org.testng.annotations.Test;
8
9 public class CrossBrowserTests extends BaseClass {
10
11     @Test
12     public void invalidLoginTest() throws InterruptedException {
13
14         System.out.println("Test Case1");
15
16         driver.get("https://www.saucedemo.com/");
17         driver.findElement(By.name("user-name")).sendKeys("1234");
18         driver.findElement(By.name("password")).sendKeys("secret_sauce");
19         driver.findElement(By.xpath("//*[@name='login-button']")).submit();
20         String actualErrorMessage = driver.findElement(By.xpath("//*
   [@id='login_button_container']/div/form/div[3]/h3")).getText();
21         System.out.println("Actual ErrorMessage :" + actualErrorMessage);
22         assertEquals(actualErrorMessage, "Epic sadface: Username and password do not match
   any user in this service");
23
24     }
25
26     @Test
27     public void verifyLinkedIn() {
28
29         System.out.println("Test Case2");
30
31         driver.get("https://practicetestautomation.com/practice-test-login/");
32         Boolean linkedInIcon = driver.findElement(By.xpath("//img[@class='custom-
   logo']")).isEnabled();
33         System.out.println("Actual linkedIn Text :" + linkedInIcon);
34         assertTrue(linkedInIcon);
35     }
36
37
38     @Test
39     public void validLoginTest() throws InterruptedException {
40
41         System.out.println("Test Case3");
42
43         driver.manage().window().maximize();
44         driver.get("https://www.saucedemo.com/");
45         driver.findElement(By.name("user-name")).sendKeys("standard_user");
46         driver.findElement(By.name("password")).sendKeys("secret_sauce");
47         driver.findElement(By.xpath("//*[@name='login-button']")).submit();
48         String newPageText = driver.findElement(By.xpath("//*[@class ='title']")).getText();
49         System.out.println("newPageText :" + newPageText);
50         Assert.assertEquals(newPageText, "Products");
51     }
52
53 }
54
```