```java
 1 package demo.com;
 2
 3 import org.openqa.selenium.By;
 4 import org.openqa.selenium.WebDriver;
 5 import org.openqa.selenium.chrome.ChromeDriver;
 6 import org.testng.annotations.Test;
 7 import org.testng.asserts.SoftAssert;
 8
 9 import io.github.bonigarcia.wdm.WebDriverManager;
10
11 public class AssertAllDemo {
12
13     @Test
14     public void assertionFailure() {
15
16         SoftAssert softAssertion = new SoftAssert();
17
18         WebDriverManager.chromedriver().setup();
19
20         WebDriver driver = new ChromeDriver();
21
22         driver.manage().window().maximize();
23         driver.get("https://duckduckgo.com/");
24
25         String actualTitle = "DuckDuckGo — Privacy, simplified";
26
27         String expectedTitle = driver.getTitle();
28         String expectedText1 = driver.findElement(By.xpath("//*[@class = 'legacy-
   homepage_searchSection__vZPtW']//h1"))
29                 .getText();
30
31         /* Soft Assert */
32         System.out.println("Verify Title");
33         softAssertion.assertEquals(expectedTitle, actualTitle, "Incorrect page title");
34
35         System.out.println("Verify Text");
36         softAssertion.assertEquals("Privacy Protection For Any Device", expectedText1);
37
38         softAssertion.assertAll();
39
40         driver.quit();
41     }
42
43     @Test
44     public void print() {
45         System.out.println("Soft Assertion is displayed");
46     }
47
48 }
49
```