```java
1 import org.openqa.selenium.By;

5
6 public class endtoend {

7
8     public static void main(String[] args) throws InterruptedException {
9         // TODO Auto-generated method stub

10
11         System.setProperty("webdriver.chrome.driver",
12                 "C:\\Users\\Amit Meta\\Downloads\\chromedriver_win32\\chromedriver.exe");
13         WebDriver driver = new ChromeDriver();
14         driver.get("https://spicejet.com");

15
16         driver.findElement(By.id("ctl00_mainContent_ddl_originStation1_CTXT")).click();
17         driver.findElement(By.xpath("//a[@value='CCU']")).click();
18         Thread.sleep(2000);
19         driver.findElement(By.xpath("(//a[@value='IXB'])[2]")).click();

20
21         driver.findElement(By.cssSelector(".ui-state-default.ui-state-highlight.ui-state-active")).click();

22
23         if (driver.findElement(By.id("Div1")).getAttribute("style").contains("0.5")) {
24             System.out.println("its enabled");
25             Assert.assertTrue(true);
26         } else {
27             Assert.assertTrue(false);
28         }
29         driver.findElement(By.cssSelector("input[id*='SeniorCitizenDiscount']")).click();

30
31         driver.findElement(By.id("divpaxinfo")).click();

32
33         Thread.sleep(2000L);

34
35         for (int i = 1; i < 5; i++)

36
37         {

38
39             driver.findElement(By.id("hrefIncAdt")).click();

40
41         }

42
43         driver.findElement(By.id("btnclosepaxoption")).click();

44
45         Assert.assertEquals(driver.findElement(By.id("divpaxinfo")).getText(), "5 Adult");

46
47         System.out.println(driver.findElement(By.id("divpaxinfo")).getText());

48
49         driver.findElement(By.cssSelector("input[value='Search']")).click();

50
51         // complete END to END//

52
53     }

54
55 }

56
```