

CC-2:

```
package CCA.CCA2;

import static org.junit.Assert.assertTrue;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.firefox.FirefoxDriver;
import org.testng.Assert;
import org.testng.annotations.AfterClass;
import org.testng.annotations.BeforeClass;
import org.testng.annotations.Test;
import io.github.bonigarcia.wdm.WebDriverManager;

public class AppTest
{

    private WebDriver driver;
    @BeforeClass
    public void setUp() {
        WebDriverManager.firefoxdriver().setup();
        driver = new FirefoxDriver();
    }

    @Test
    public void testGoogleSearch() {
        driver.manage().window().maximize();
        driver.get("https://www.yatra.com");

        driver.findElement(By.xpath("/html/body/div[2]/div/section/div[1]/div/div[1]/section/div/div/div/div[1]/div[1]/div[1]/ul[1]/li[2]/a")).click();

        driver.findElement(By.xpath("//*[@id=\"BE_flight_arrival_date\"]")).click();
        driver.findElement(By.xpath("//*[@id=\"22/04/2023\"]")).click();
        driver.findElement(By.xpath("//*[@id=\"BE_flight_paxInfoBox\"]/span")).click();

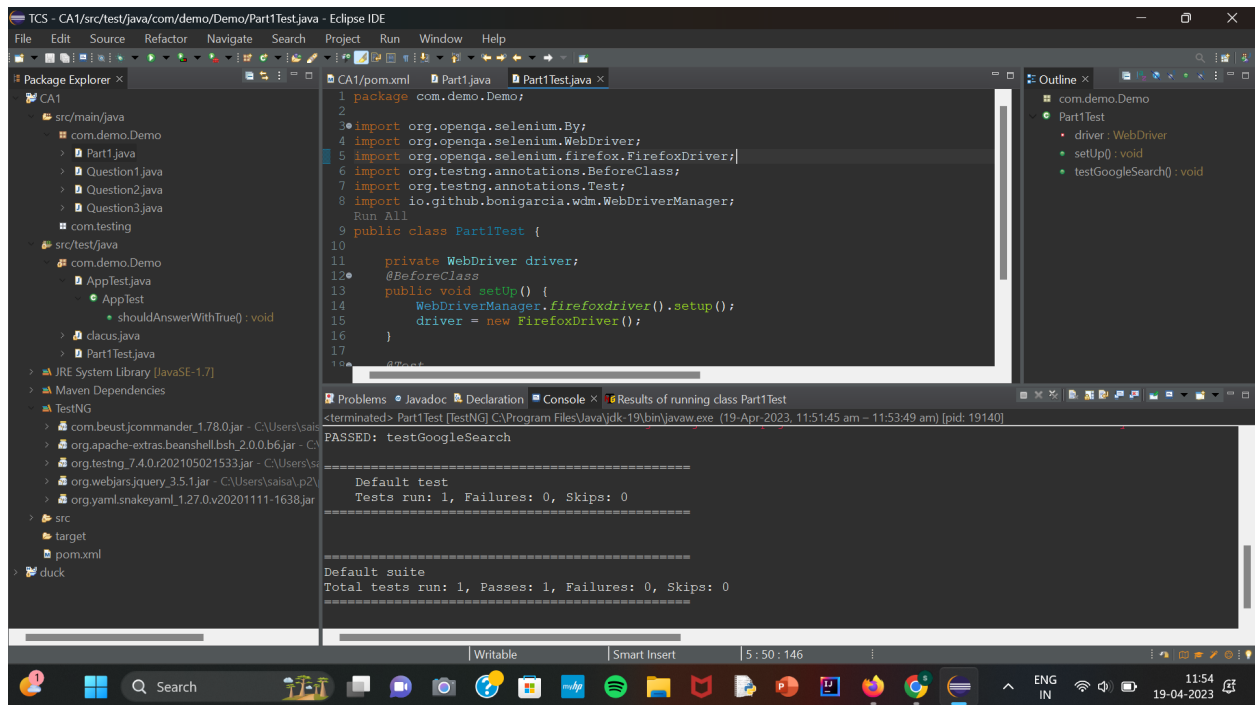
        driver.findElement(By.xpath("//*[@id=\"BE_flight_passengerBox\"]/div[1]/div[1]/div/div/span[2]")).click();
        driver.findElement(By.xpath("//*[@id=\"flight_class_select_child\"]/ul/li[2]/span")).click();
    }
}
```

```

driver.findElement(By.xpath("/html/body/div[2]/div/section/div[1]/div/div[1]/section/div/div/div/div[1]/div[3]/div[2]/div[1]/input")).click();
    }
}

```

PART A:



PART B:

Test	# Passed	# Skipped	# Retried	# Failed	Time (ms)	Included Groups	Excluded Groups
Default suite							
Default test	1	0	0	0	16,263		

Class	Method	Start	Time (ms)
Default suite			
Default test — passed			
Testing.summa.cc_2	testGoogleSearch	1681887292690	12914

Default test

Testing.summa.cc_2#testGoogleSearch

```
PASSED: testGoogleSearch

=====
    Default test
    Tests run: 1, Failures: 0, Skips: 0
=====

=====
Default suite
Total tests run: 1, Passes: 1, Failures: 0, Skips: 0
=====
```