1.Write a Selenium Java script to automate the following scenario:

Write the code to launch ChromeDriver, maximize the window, and navigate to the

https:/jqueryui.com.datepicker URL

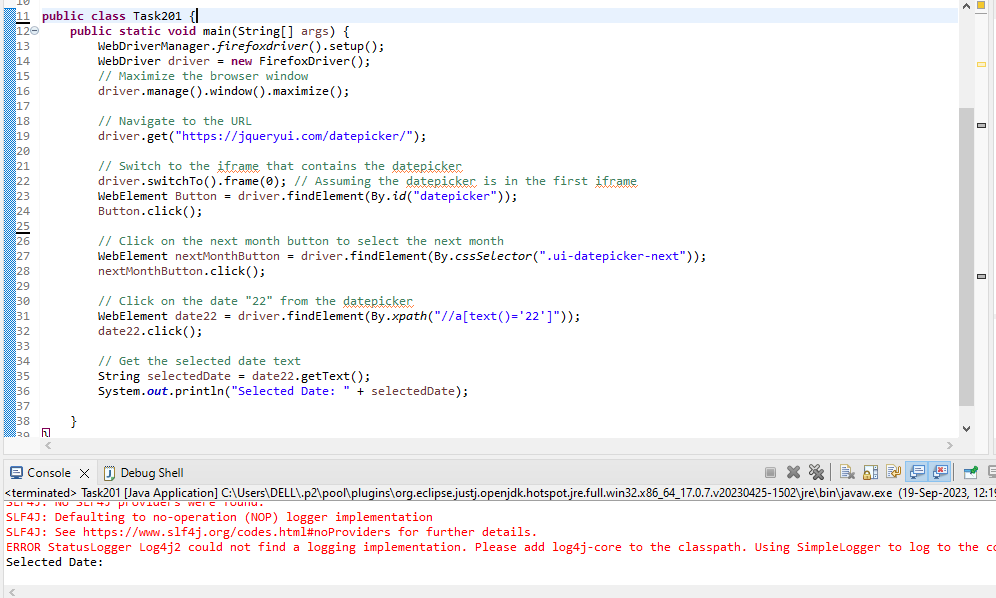
Switch to the iframe that contains the datepicker

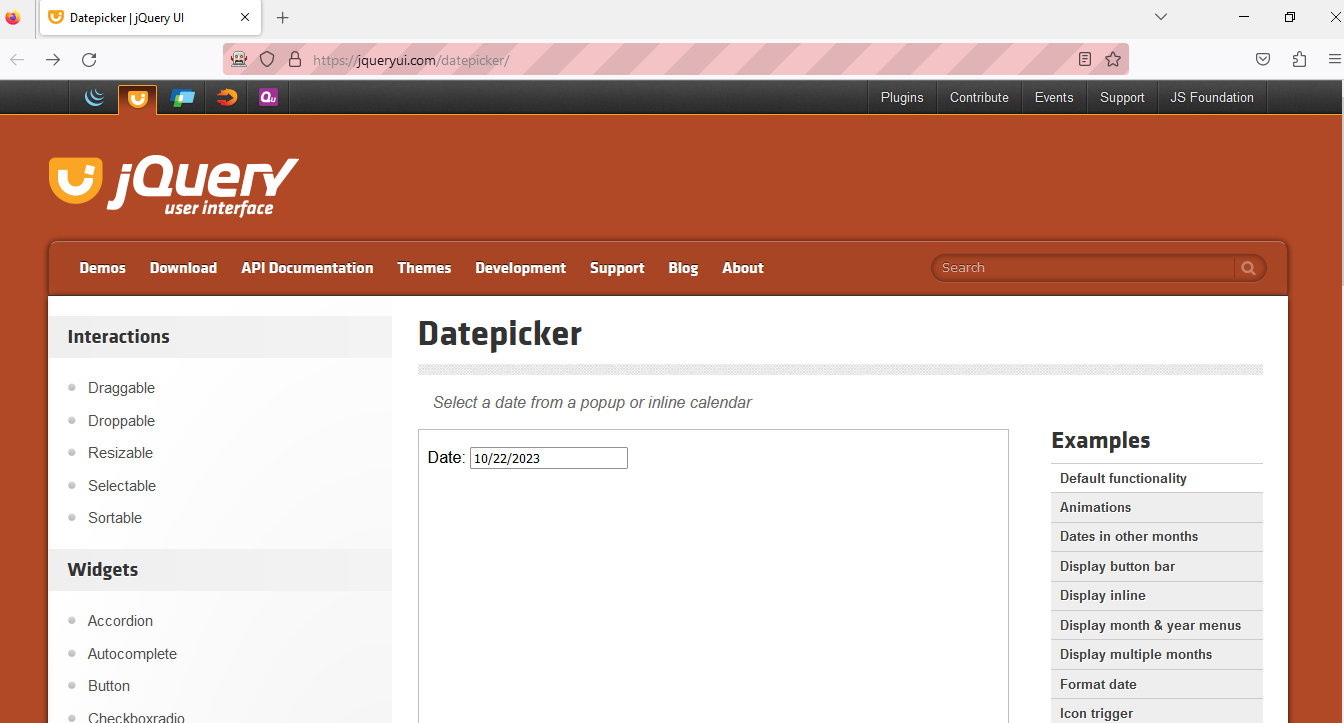
Write the code to select the next month from the datepicker

Write the code to select the date "22" from the datepicker

Close the browser window and quit the WebDriver instance

print the selected date on console as output





2 To Automate Signup and Login process for https://www.guvi.in/

Steps:

Launch the website https://www.guvi.in/ using Selenium WebDriver.

Locate the Signup button on the top right corner of the page and click on it.

Fill in the signup form with required details like name, email, password, etc.

Click on the "Signup" button to submit the form.

Wait for the page to load and verify that the user is registered successfully.

Locate the Login button on the top right corner of the page and click on it.

Fill in the login form with the email and password used during registration.

Click on the "Login" button to submit the form.

Wait for the page to load and verify that the user is logged in successfully.

Close the browser.

Hint: You can use the WebDriver's findElement() and sendKeys() methods to locate and fill in the form fields, and use the click() method to click on buttons. You can also use the getTitle() method to verify the page title after registration and login.

