

## Common Mistakes for Assignment <week2.day1>: Demonstrating Launching the Browser

Common Mistakes	Hints and Solutions	References Link
Class name as ChromeDriver	Using a class name like "ChromeDriver" as a variable name can lead to confusion and errors because "ChromeDriver" is also the name of a class provided by the Selenium WebDriver library for controlling the Chrome browser. To avoid this mistake, you should use a different variable name.	<a href="https://www.browserstack.com/guide/selenium-webdriver-tutorial">https://www.browserstack.com/guide/selenium-webdriver-tutorial</a>
Missing WebDriver Dependency	Add the Selenium WebDriver dependency to your project. If you're using Maven, include the following dependency in your pom.xml: <pre>&lt;dependency&gt;     &lt;groupId&gt;org.seleniumhq.selenium&lt;/groupId&gt;     &lt;artifactId&gt;selenium-java&lt;/artifactId&gt;     &lt;version&gt;4.12.0&lt;/version&gt; &lt;/dependency&gt;</pre>	<a href="https://mvnrepository.com/artifact/org.seleniumhq.selenium/selenium-java/4.12.0">https://mvnrepository.com/artifact/org.seleniumhq.selenium/selenium-java/4.12.0</a>