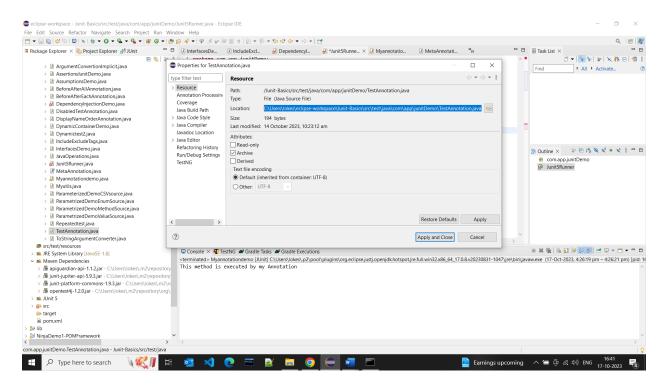
Write a JUnit program to demonstrate how tests are run on Maven

Right click on the java class file -> Go to Properties ->copy the path of the file location



Open the command prompt in your laptop and copy the path but remove the filename at the end

Like this cd

C:\Users\lokes\eclipse-workspace\Junit-Basics\src\test\java\com\app\junitDemo\TestAnnotation.j ava

```
microsoft windows [version 10.0.19045.3570]
(c) Microsoft Corporation. All rights reserved.
C:\Users\lokes>cd C:\Users\lokes\eclipse-workspace\Junit-Basics\src\test\java\com\app\junitDemo
```

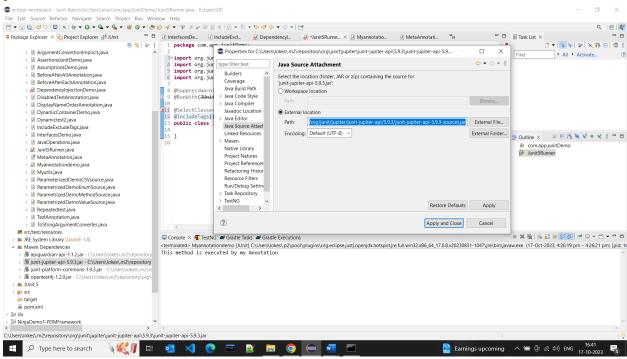
We also need the path of the Junit Jar file on your project. We need to get that path from eclipse project

Right click on maven dependency folder > right click on junit jar and go to properties

Go to java source attachment and copy the path as show below

For me it is:

C:/Users/lokes/.m2/repository/org/junit/jupiter/junit-jupiter-api/5.9.3/junit-jupiter-api-5.9.3-sources .jar



Execute below command on your command line now:

javac -cp

C:/Users/lokes/.m2/repository/org/junit/jupiter/junit-jupiter-api/5.9.3/junit-jupiter-api-5.9.3-sources .jar;. TestAnnotation.java

You will get error, ignore them



java -cp

C:/Users/lokes/.m2/repository/org/junit/jupiter/junit-jupiter-api/5.9.3/junit-jupiter-api-5.9.3-sources

.jar TestAnnotation.java

```
:\Users\lokes\eclipse-workspace\Junit-Basics\src\test\java\com\app\junitDemo>java -cp (:/Users/lokes/.m2/repository/org/junit/jupiter/junit-jupiter-api/5.9.3/junit-jupiter-api-5.9.3-sources.jar TestAnnotation.wa

[estAnnotation.java:3: error: package org.junit.jupiter.api does not exist
.mport org.junit.jupiter.api.Test;

estAnnotation.java:7: error: cannot find symbol
.glest
.symbol: class Test
.location: class Test
.location: class TestAnnotation
.errors
.errors
.error: compilation failed
:\Users\lokes\eclipse-workspace\Junit-Basics\src\test\java\com\app\junitDemo>
```