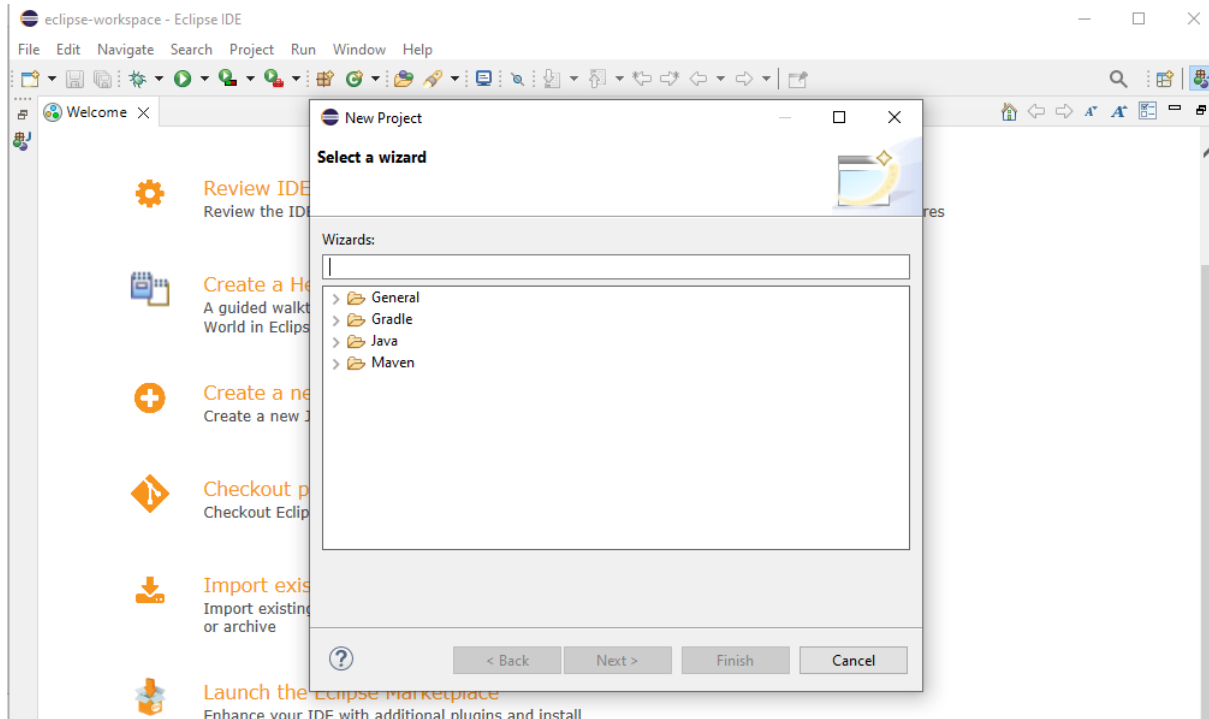


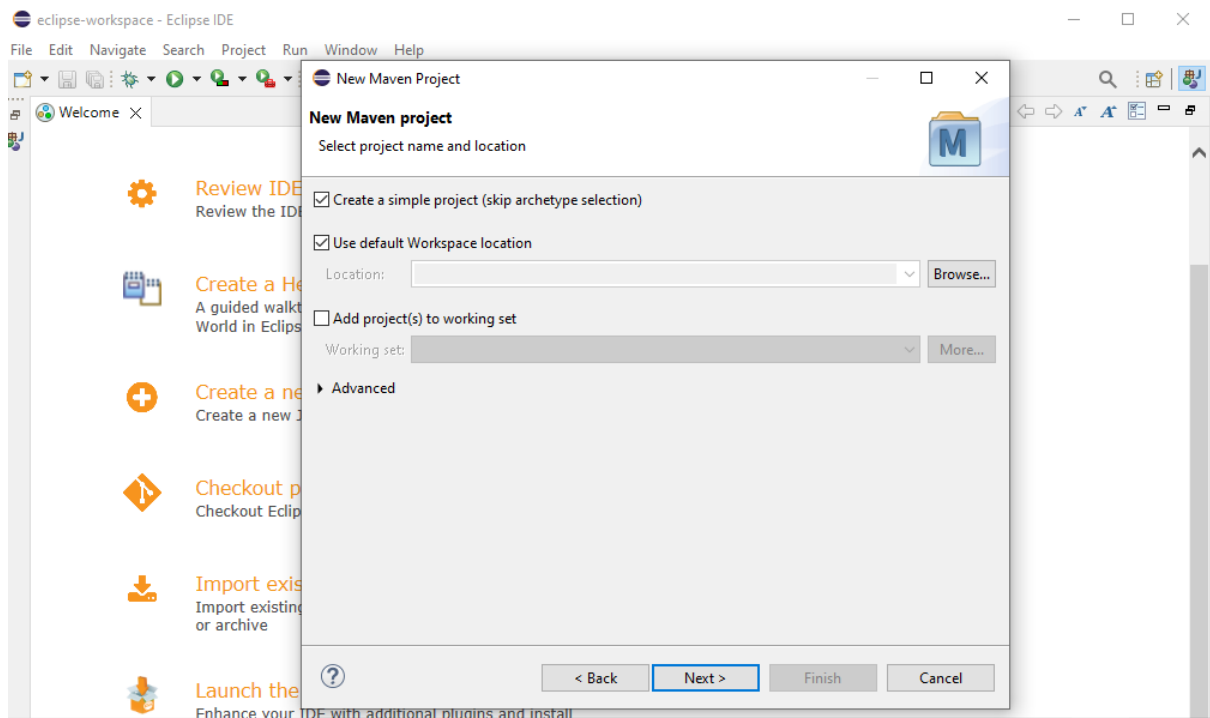
## Problem2:

Create a Maven enabled Java project in Eclipse. Create a sample java file in the `/src/main/java` folder. Complete the POM structure in the following Maven Build Process: Copy the code into `pom.xml` file. Build the project and attach the screen shots of the output in PDF format.

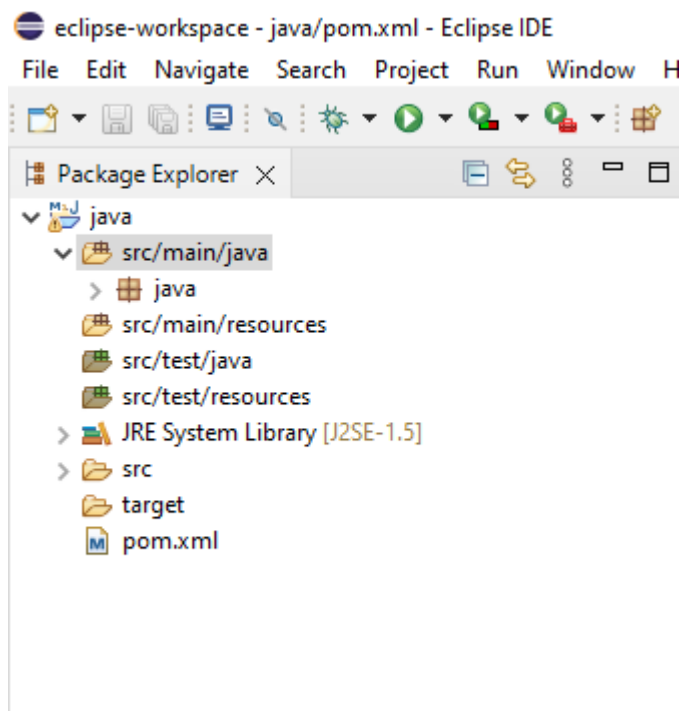
### Step1:



### Step2:



Step3:



Step4:

New Maven Project

**New Maven project**  
Configure project

Artifact

Group Id: doc-Practical

Artifact Id: java

Version: 0.0.1-SNAPSHOT

Packaging: jar

Name: java project

Description: mvn

Parent Project

Group Id:

Artifact Id:

Version: Browse... Clear


Advanced

< Back Next > Finish Cancel

Step5:

New Java Class

**Java Class**

 Type name is empty.

Source folder:

Package:

☐ Enclosing type:

Name:

Modifiers: ☒ public ☐ package ☐ private ☐ protected  
☐ abstract ☐ final ☐ static

Superclass:

Interfaces:

Which method stubs would you like to create?


☐ public static void main(String[] args)

☐ Constructors from superclass

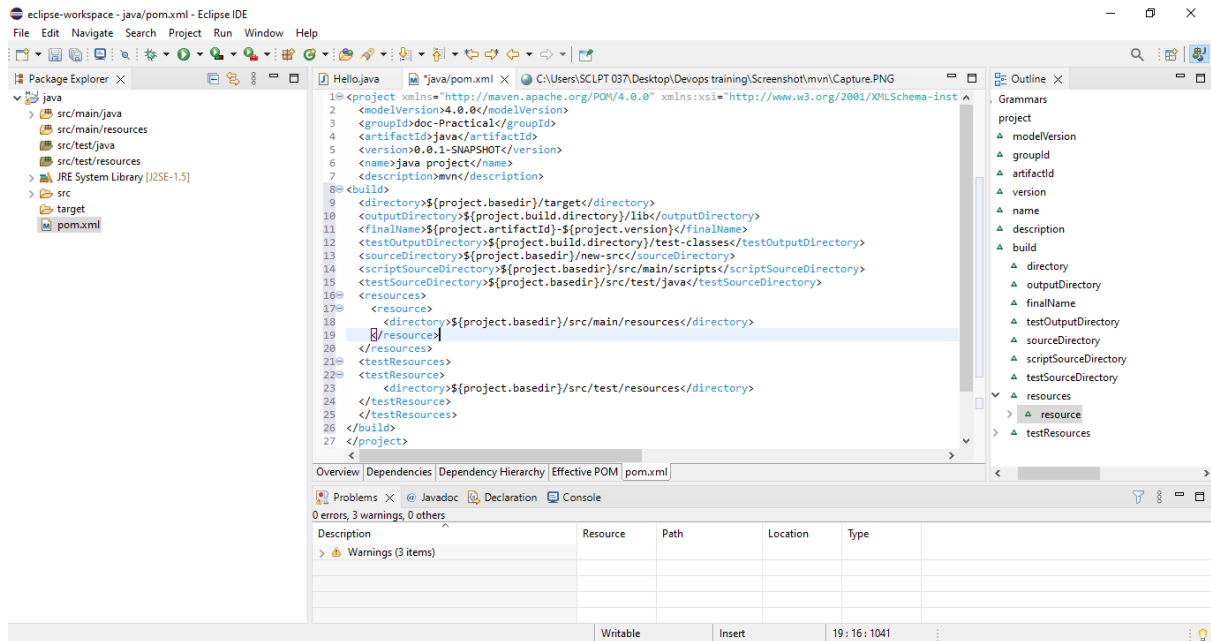
☒ Inherited abstract methods

Do you want to add comments? (Configure templates and default value [here](#))

☐ Generate comments



Step6:



Step7:

