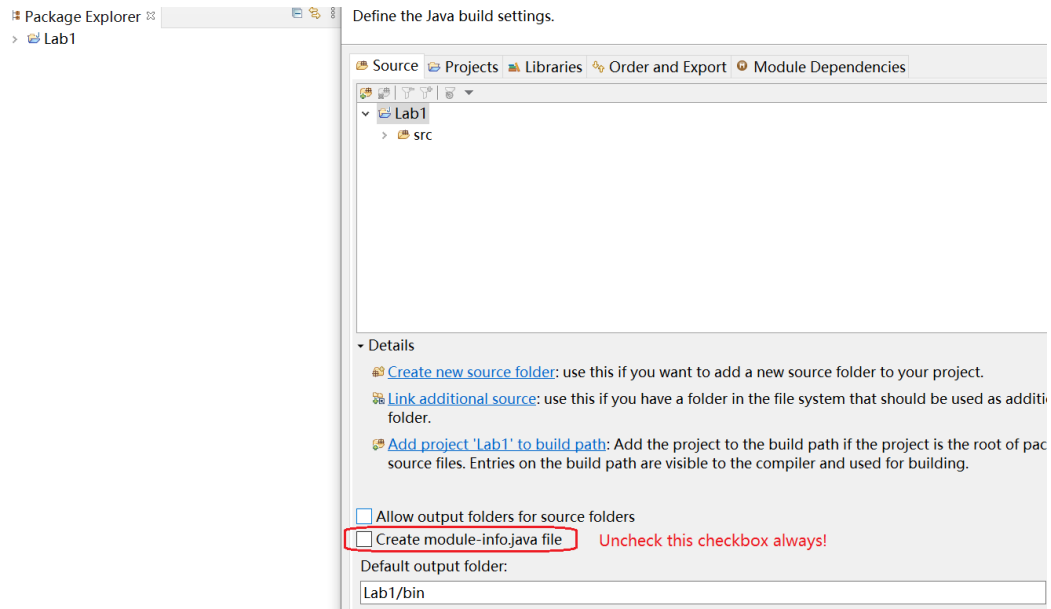


Lab 1 Requirements

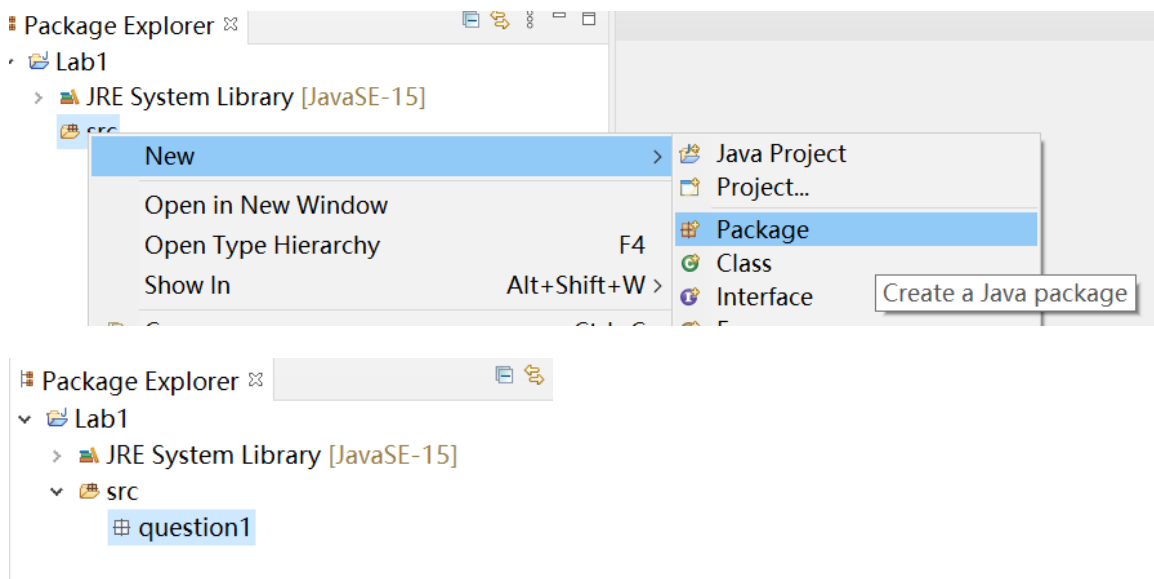
1. Use Eclipse to write the “Hello World” Java code. Run the code successfully. Then, submit the code to iSpace.

(1) Create a new Eclipse workspace named "OOP" on the desktop of your computer.

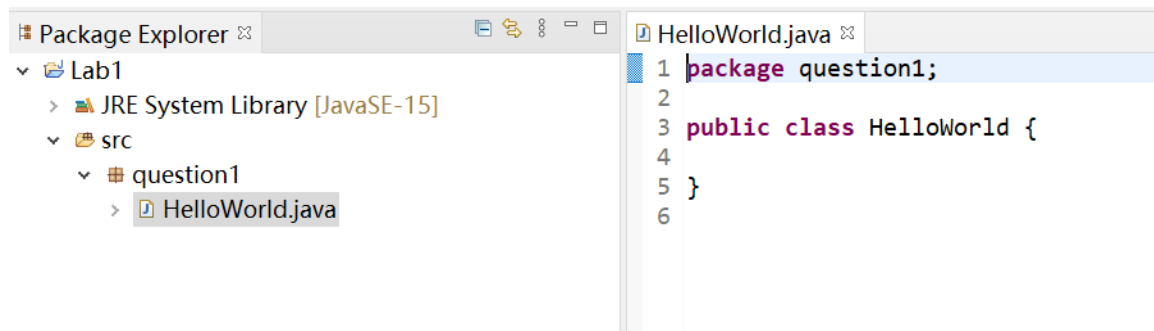
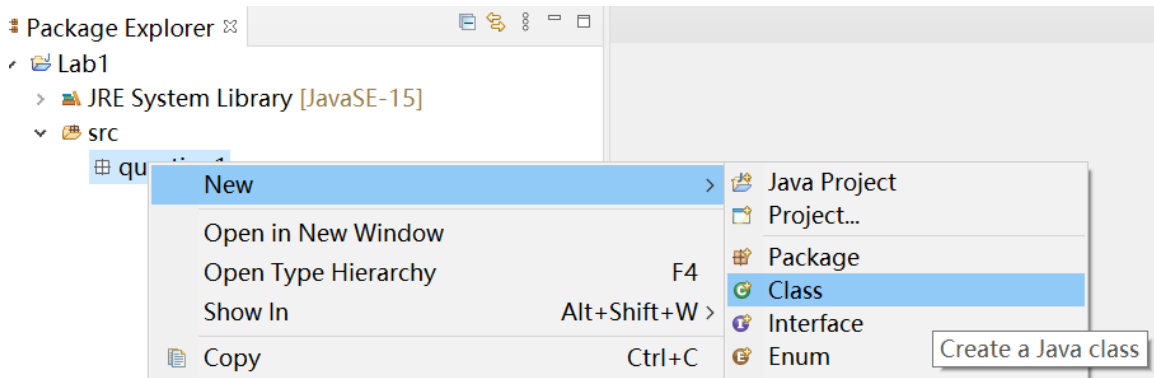
(2) Create a Java Project named “Lab1”.



(3) Create a new package under the Lab1 project (right click the src -> New -> Package). Call the package “question1”. Note: the letter q is lowercase!

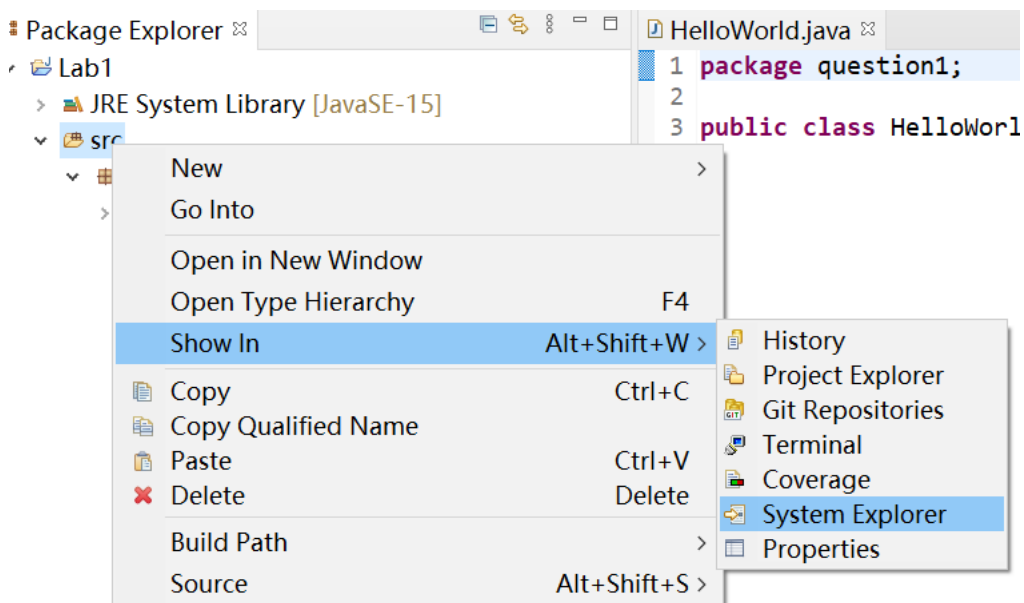


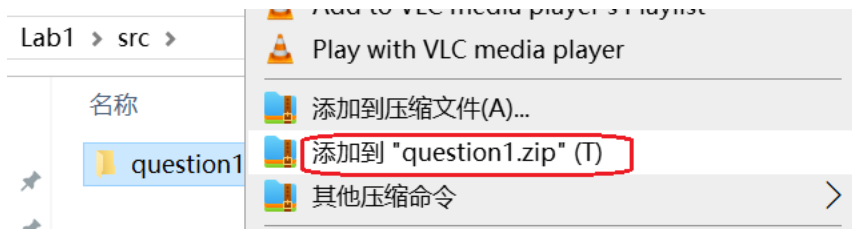
(4) Then, create your “HelloWorld” class under the question1 package (right click question1 -> New -> Class).



(5) Complete the HelloWorld class and run it successfully.

(6) Create a ZIP archive of the src. Right click src -> Show In -> System Explorer. Zip up the question1 folder under the src folder.





Extract your zip file to confirm that your zip file contains a folder named question1, in which there is your HelloWorld.java.

(7) Rename your question1.zip to "**Lab1_1234567890.zip**" (replace **1234567890** with your student ID number). Upload the ZIP file onto iSpace.

2. Install Eclipse on your own computer (Windows/Mac/Linux) after class, you may refer to https://www3.ntu.edu.sg/home/ehchua/programming/howto/eclipsejava_howto.html