Running Cash Dispenser Project Using IntelliJ (on windows)
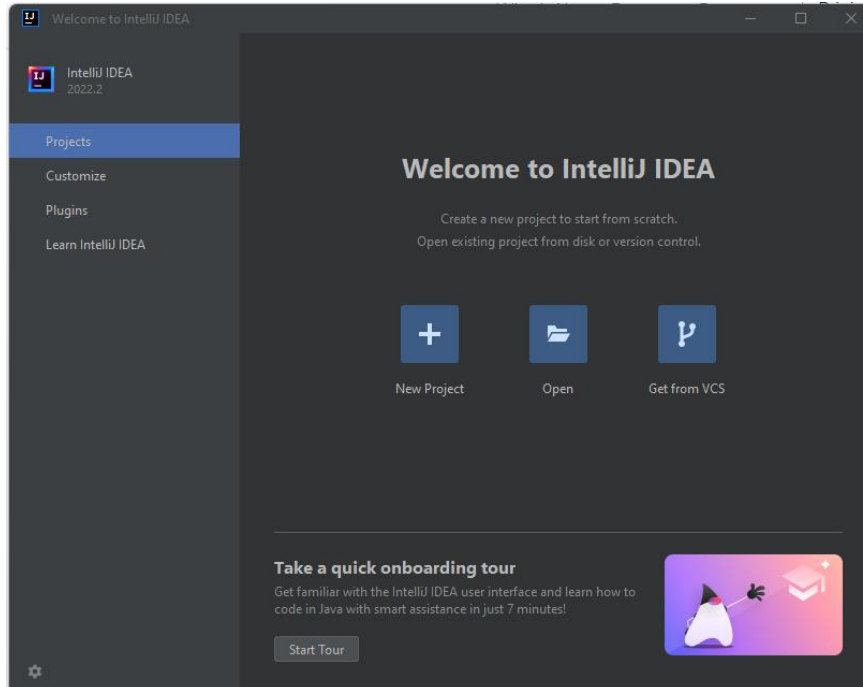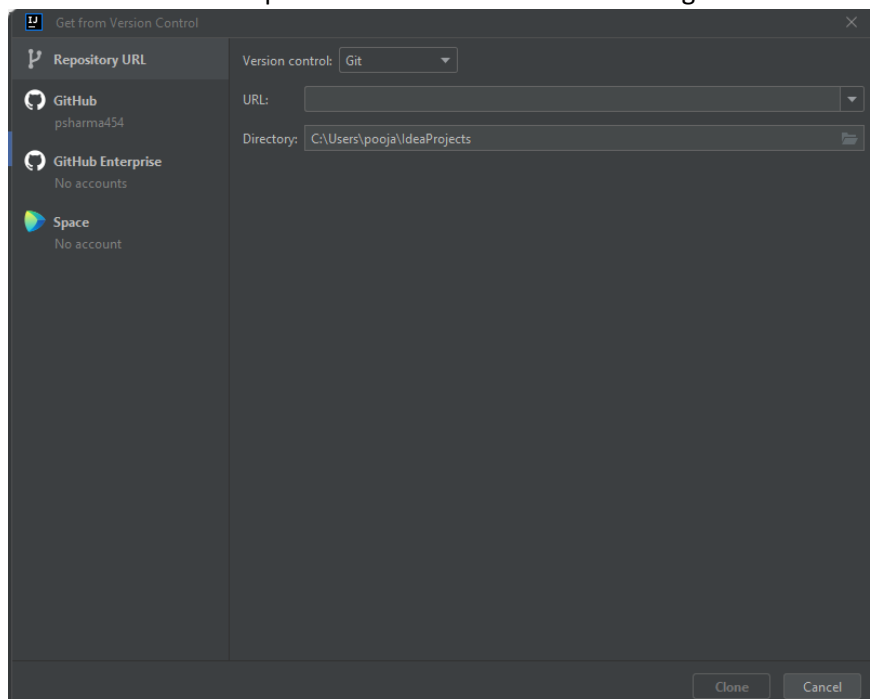
1. Download and install Community version of IntelliJ from this link:
   https://www.jetbrains.com/idea/download/#section=windows

2. Start-up IntelliJ. You should see the following screen.

3. Click "Get from VCS option". You should see the following screen.

4. Copy and paste this link (**https://github.com/psharma454/cashdispenser.git**) into the URL field and choose a local directory path you want to clone the project into. Click clone to continue.

5. This should open up the project. You will be able to find the main class here:
   ~\yourChosenPathLocation\cashdispenser\src\com\atm\main\Main.java. There will be
   errors since we haven't yet set the JDK path.
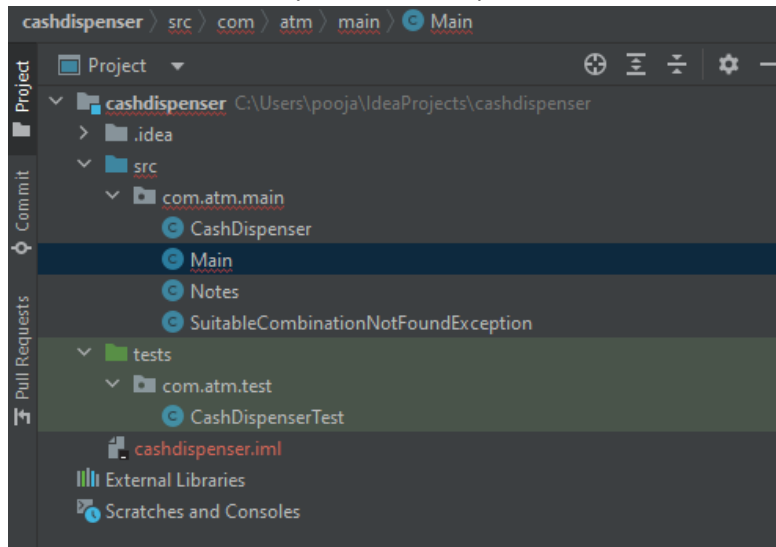
6. To set the JDK path, go to **File -> Project Structure** then use the SDK dropdown to select your
   jdk version. If there is no JDK present, then you can click on **Add SDK -> Download** to
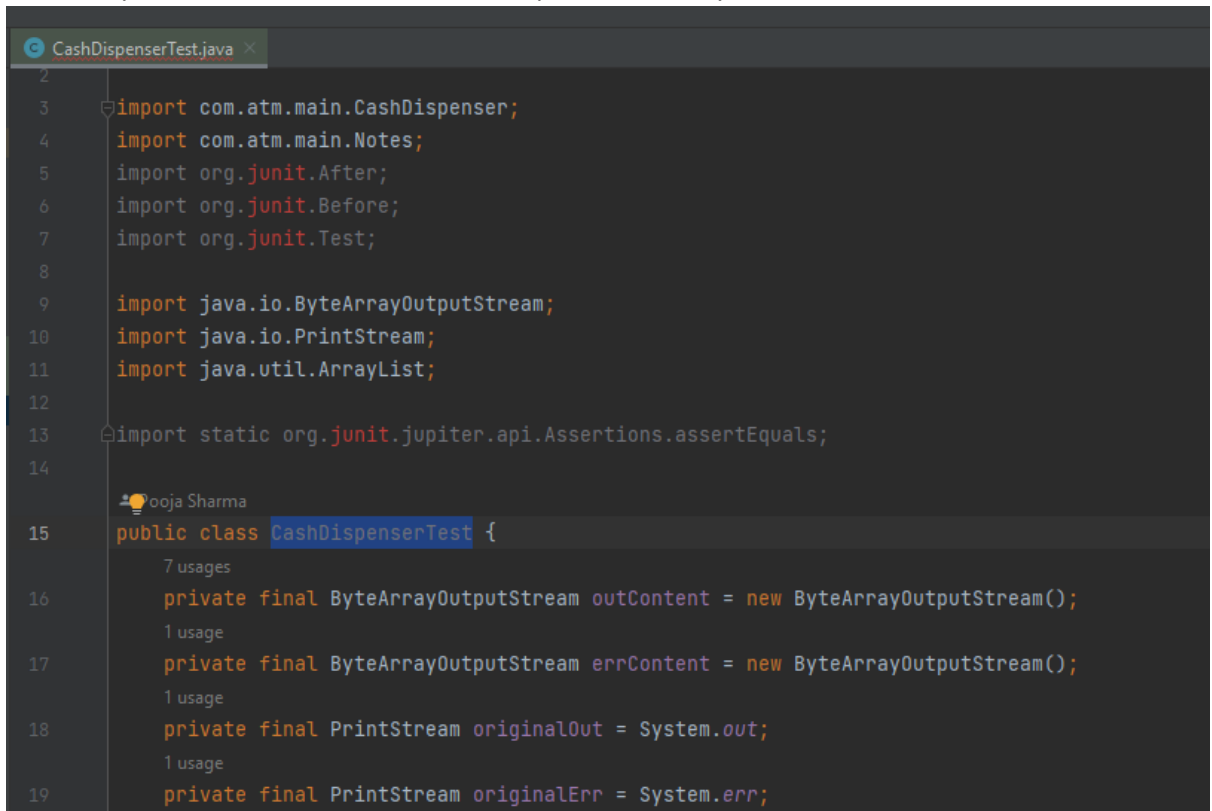   download one. Press Apply then OK to apply changes and close prompt.
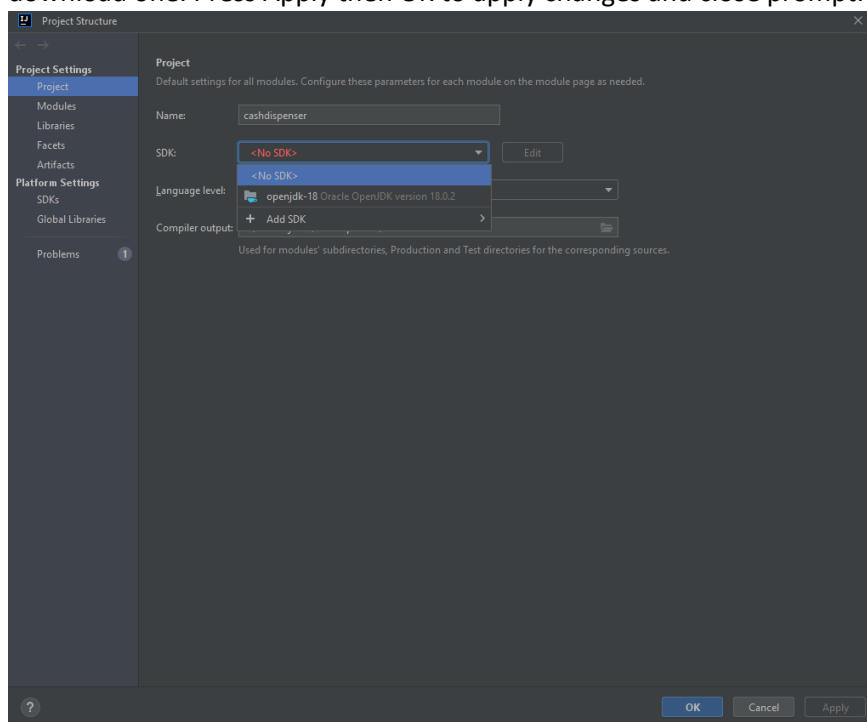
7. You can then open up Main.java and run the application using the run button.
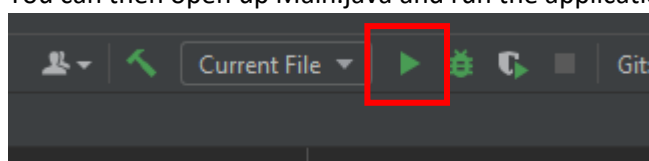
Running Tests

1. You will be able to find the main test class here:
   ~\yourChosenPathLocation\cashdispenser\tests\com\atm\test\CashDispenserTest.java.
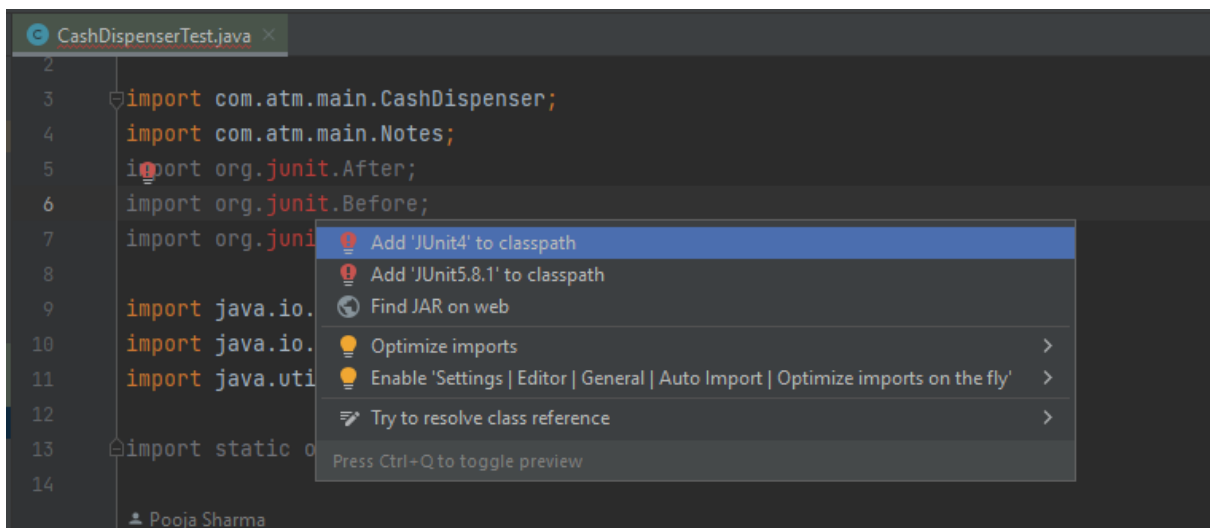   There may be errors if JUnit has not been imported correctly.

2. Put your keyboard cursor on an import that's causing an issue and press Alt+Enter. You should see this dropdown appear. Select the "Add 'Junit4' to classpath" option.
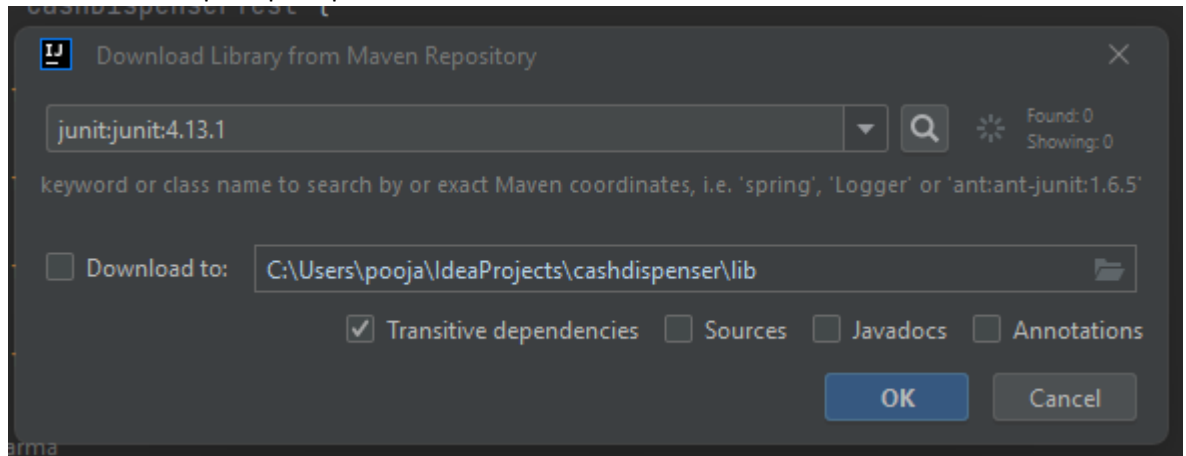
3. Press OK on the prompt to proceed.

4. You can then run the tests.