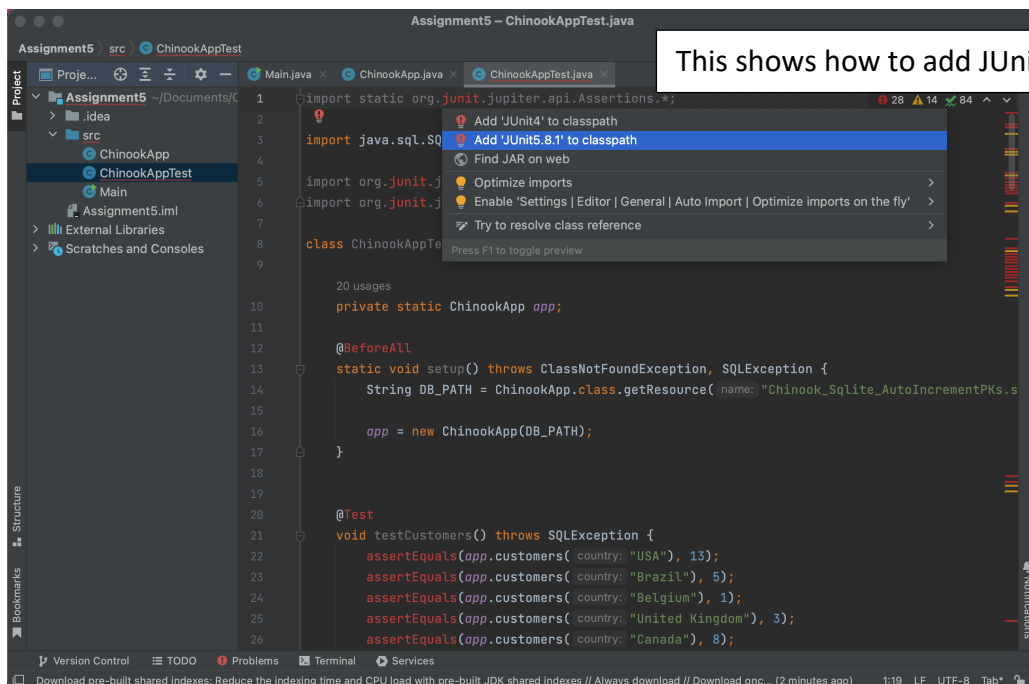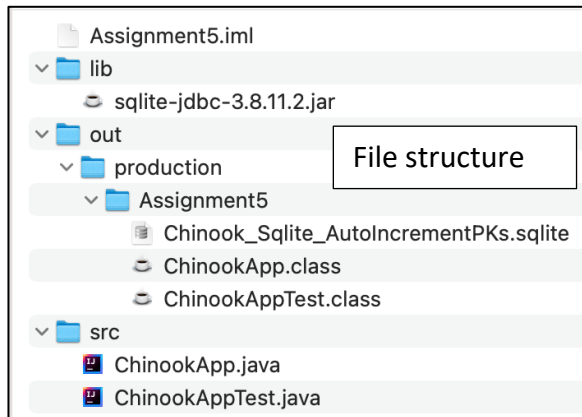Create a new project

You will have different Project location

Move files from BlackBoard to appropriate folder from your IntelliJ Project

This shows how to add JUnit5 library classpath

File structure

- Assignment5.iml
- lib
  - sqlite-jdbc-3.8.11.2.jar
- out
  - production
    - Assignment5
      - Chinook_Sqlite_AutoIncrementPKs.sqlite
      - ChinookApp.class
      - ChinookAppTest.class
- src
  - ChinookApp.java
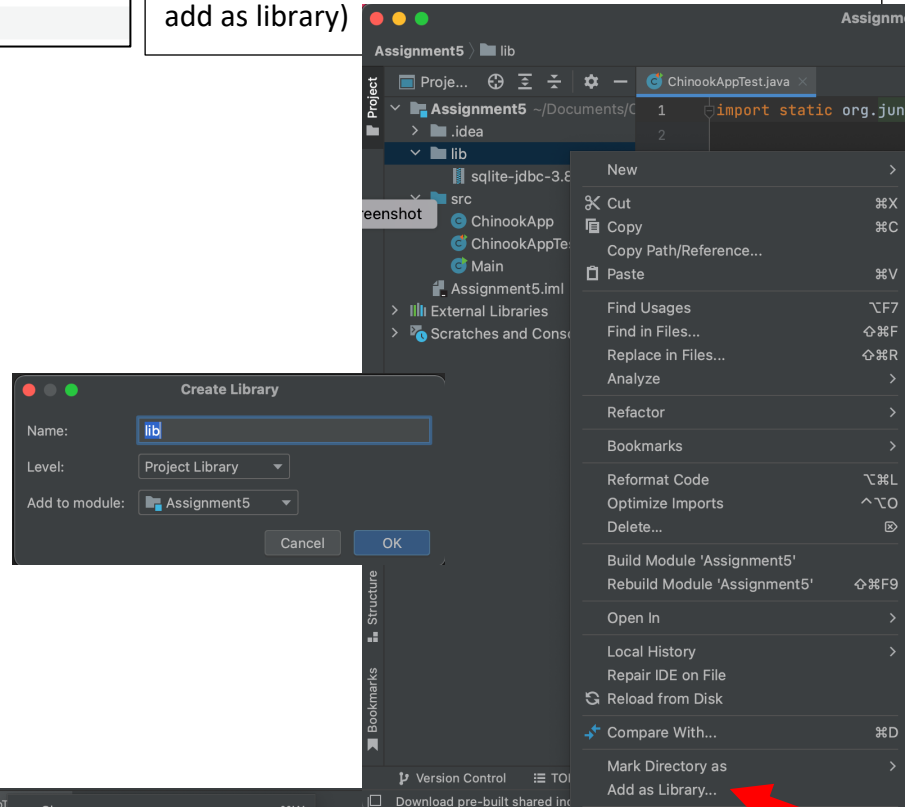 - ChinookAppTest.java

Move proper files into right place

src directory should have .java files

find where you have .class file. And then move .sqlite file to the same folder

You can put .jar file wherever you want. I created lib directory and added library build path (right click → add as library)

Create Library

Name: lib
Level: Project Library
Add to module: Assignment5

Cancel   OK

New
Cut   ⌘X
Copy   ⌘C
Copy Path/Reference...
Paste   ⌘V

Find Usages   ⌥F7
Find in Files...   ⇧⌘F
Replace in Files...   ⇧⌘R
Analyze

Refactor

Bookmarks

Reformat Code   ⌥⌘L
Optimize Imports   ^⌥O
Delete...

Build Module 'Assignment5'
Rebuild Module 'Assignment5'   ⇧⌘F9

Open In
Local History
Repair IDE on File
Reload from Disk

Compare With...   ⌘D

Mark Directory as
Add as Library...

File structure

Close   ⌘W
Close Other Tabs
Close All Tabs
Copy Path/Reference...
Split Right
Split Down
Pin Tab
Move Tab to New Window   ⇧F4
Configure Editor Tabs...
Reopen Closed Tab
Override File Type
Rename File...
Run 'ChinookAppTest'   ^⇧R
Debug 'ChinookAppTest'
Run 'ChinookAppTest' with Coverage
Modify Run Configuration...
Open In
Local History
Convert Java File to Kotlin File ⌥⇧⌘K
Create Gist...

Tests passed: 5 of 5 tests

- ChinookAppTest
  - testCustomers()
  - testEmployees()
  - testInvoices()
  - testSupportedCustome
  - testCustomerList()

Passed all unit tests