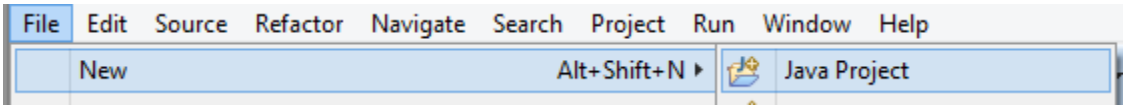
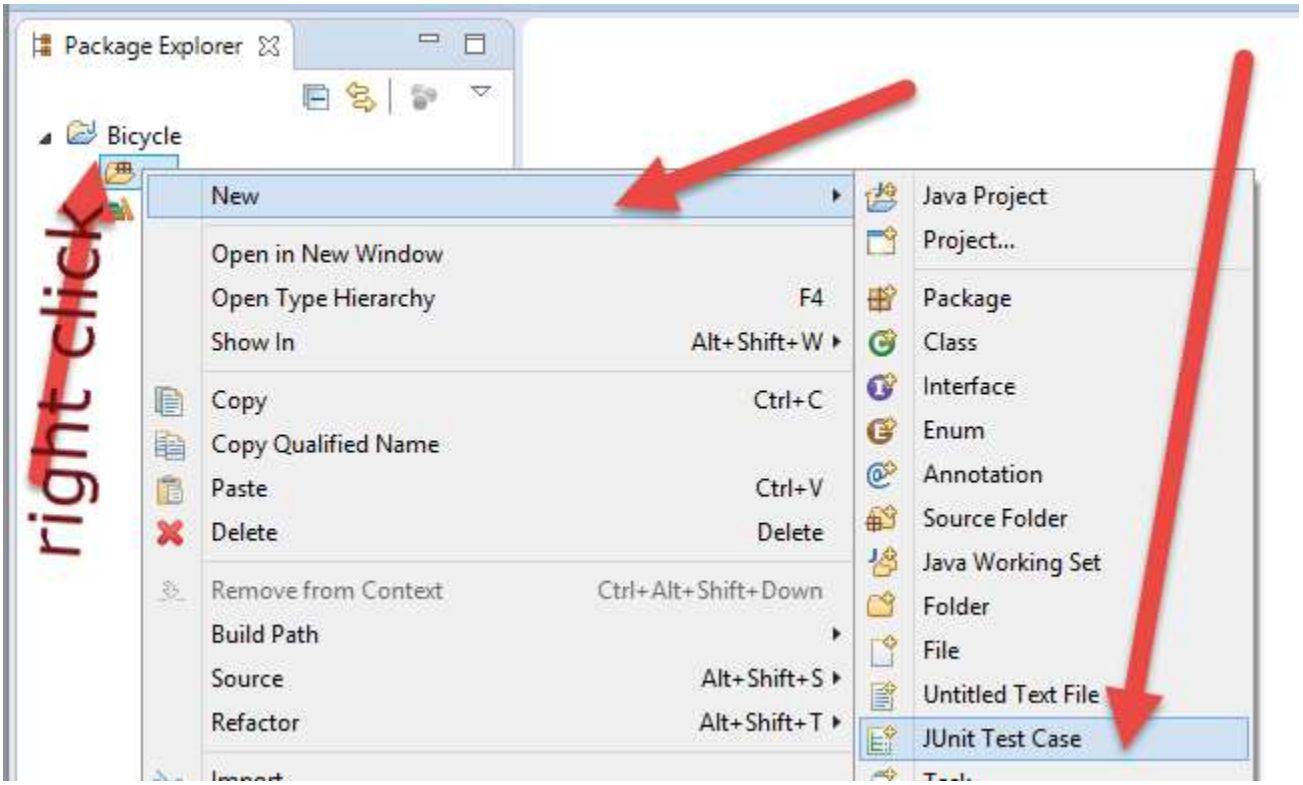
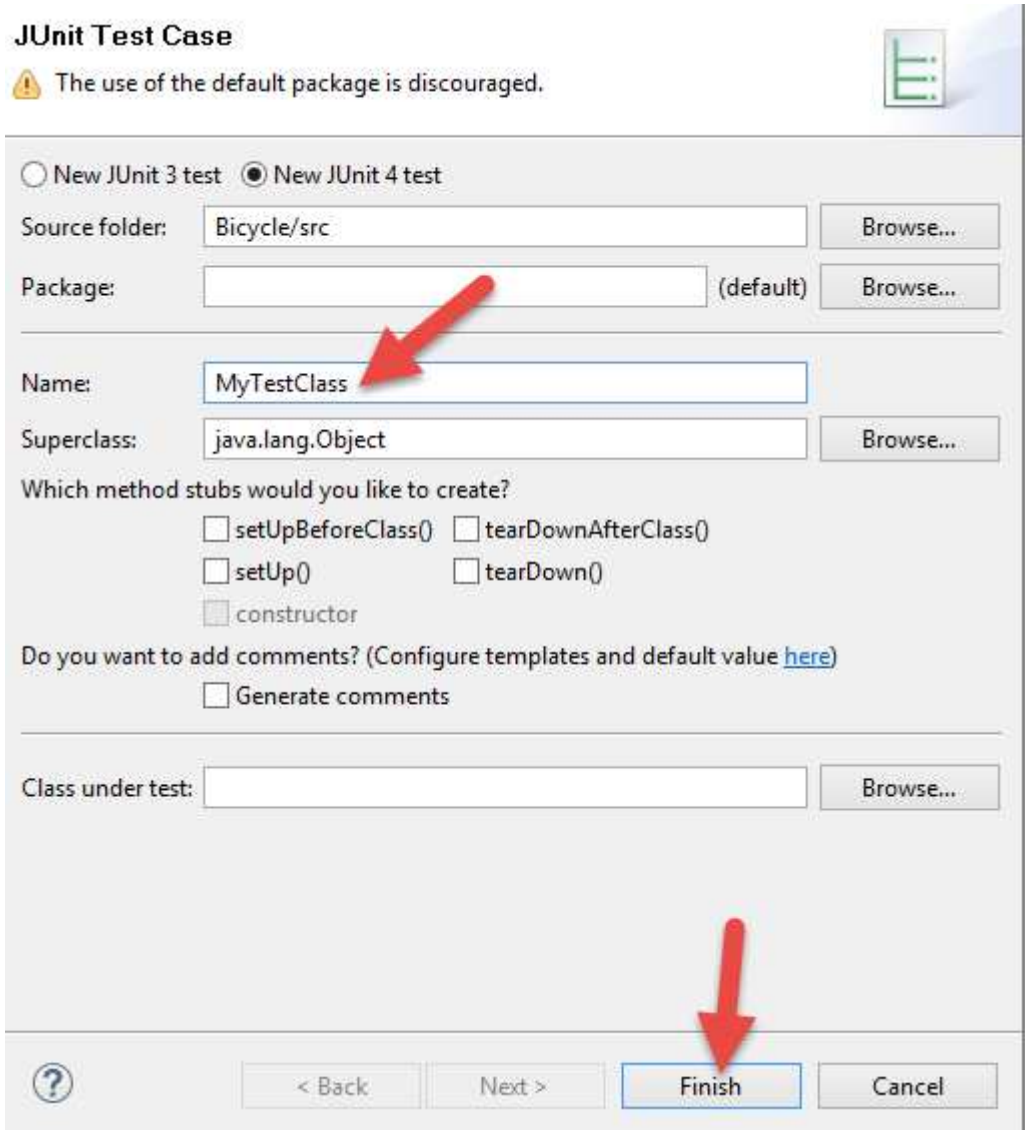
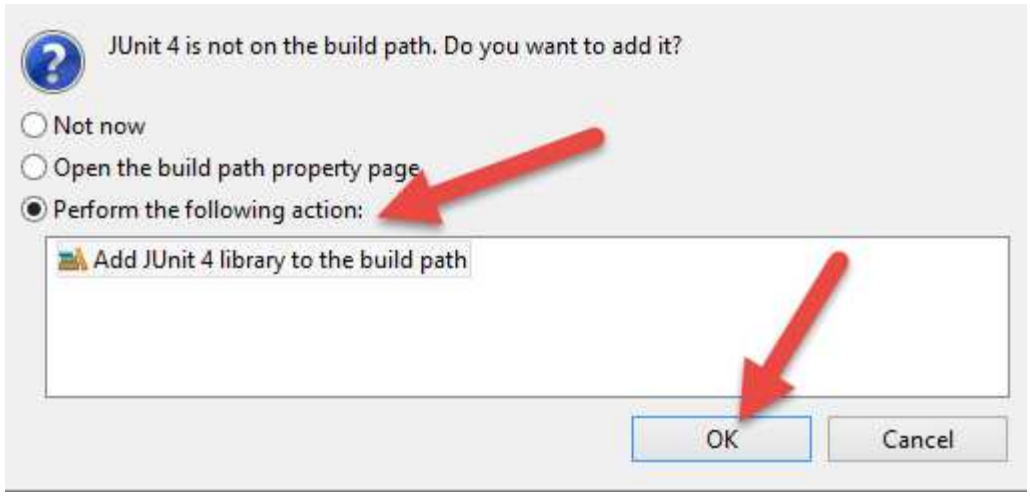
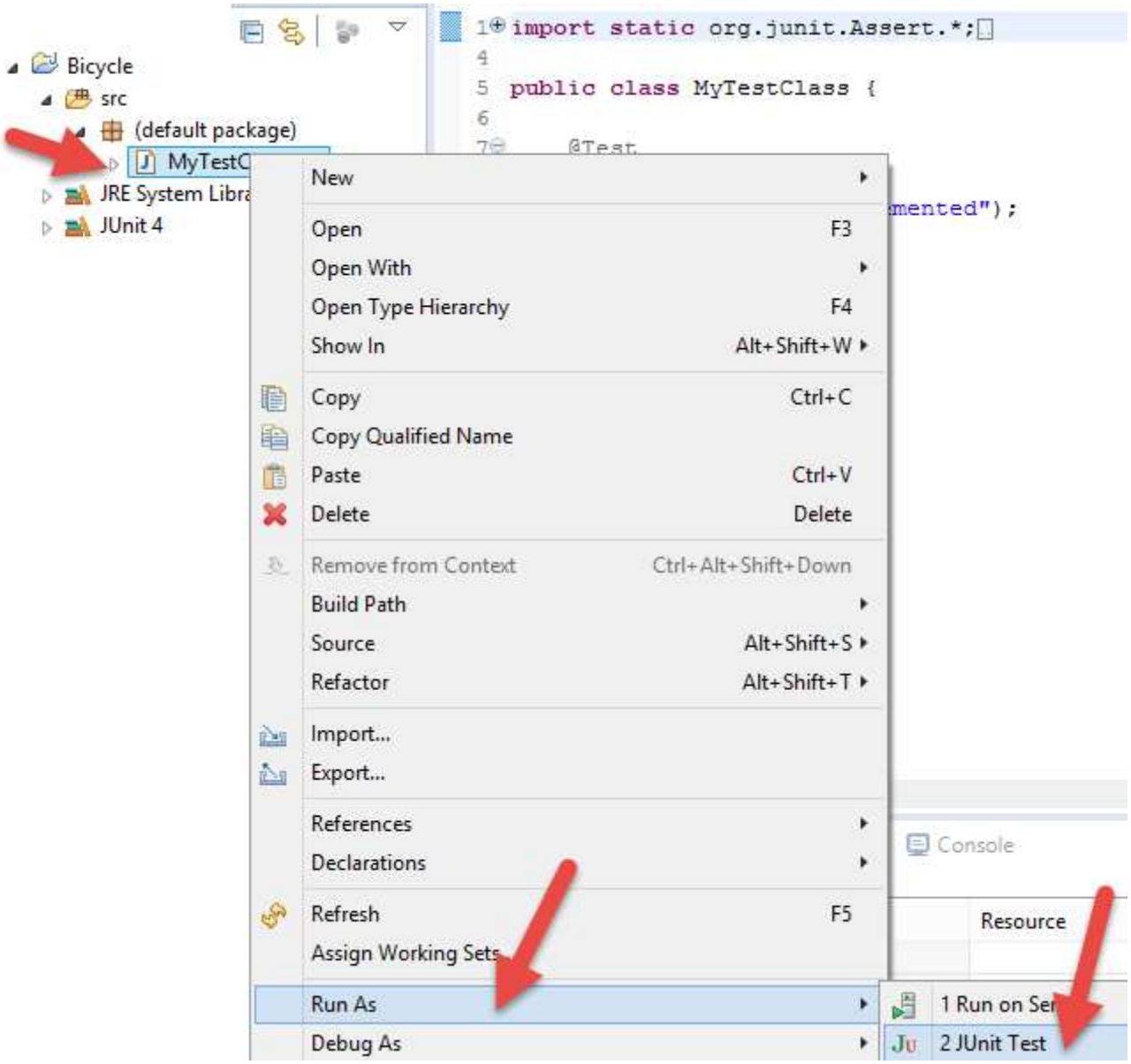
As I mentioned in the class you don't have to use gradle. So you can create a brand new empty project called Bicycle and do the following to get your JUnit to work:






JUnit Test Case
The use of the default package is discouraged.
New JUnit 3 test
New JUnit 4 test
Source folder:
Bicycle/src
Browse...
Package:
(default)
Browse...
Name:
MyTestClass
Superclass:
java.lang.Object
Browse...
Which method stubs would you like to create?
setUpBeforeClass()
tearDownAfterClass()
setUp()
tearDown()
constructor
Do you want to add comments? (Configure templates and default value here)
Generate comments
Class under test:
Browse...
< Back
Next >
Finish
Cancel


JUnit 4 is not on the build path. Do you want to add it?
Not now
Open the build path property page
Perform the following action:
Add JUnit 4 library to the build path
OK
Cancel



Also please re-download examples as Animal classes have been changed. In RED.CSE you can do this:

```
cd ~
touch .tcshrc
touch .bashrc
touch ~/.tcshrc
touch ~/.bashrc
echo 'setenv JAVA_HOME /eecs/local/pkg/jdk-1.8.0_91' >> ~/.tcshrc
echo 'setenv GRADLE_HOME /eecs/local/pkg/gradle-2.13' >> ~/.tcshrc
echo 'setenv PATH ${JAVA_HOME}/bin:${GRADLE_HOME}/bin:${PATH}' >> ~/.tcshrc
echo 'setenv CLASSPATH ".:lib/*"' >> ~/.tcshrc
chmod +x ~/.tcshrc
echo 'export JAVA_HOME=/eecs/local/pkg/jdk-1.8.0_91' >> .bashrc
echo 'export GRADLE_HOME=/eecs/local/pkg/gradle-2.13' >> .bashrc
echo 'export PATH=${JAVA_HOME}/bin:${GRADLE_HOME}/bin:${PATH}' >> .bashrc
echo 'export CLASSPATH=".:lib/*"' >> .bashrc
chmod +x ~/.bashrc
```

And then try:
wget http://www.eecs.yorku.ca/course_archive/2015-16/S/2030/000examples.tar.gz
gunzip 000examples.tar.gz
tar -xf 000examples.tar
cd 000examples/Bicycle
gradle help2030
gradle clean2030
gradle build javadoc eclipse test run jar