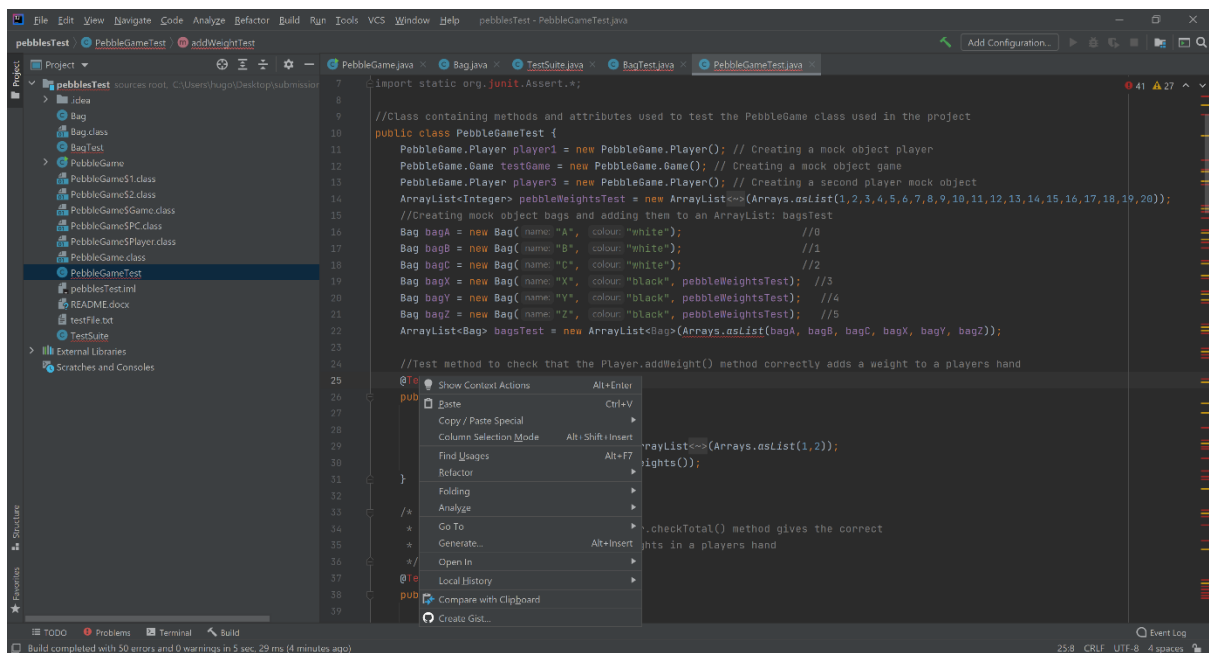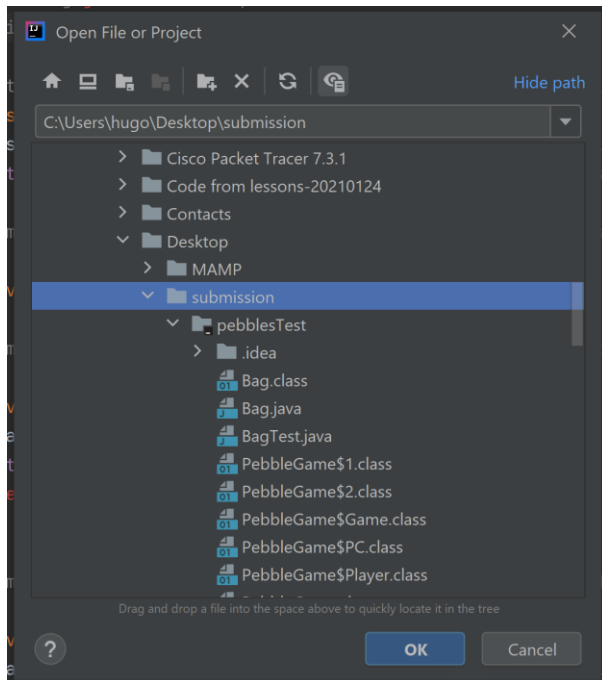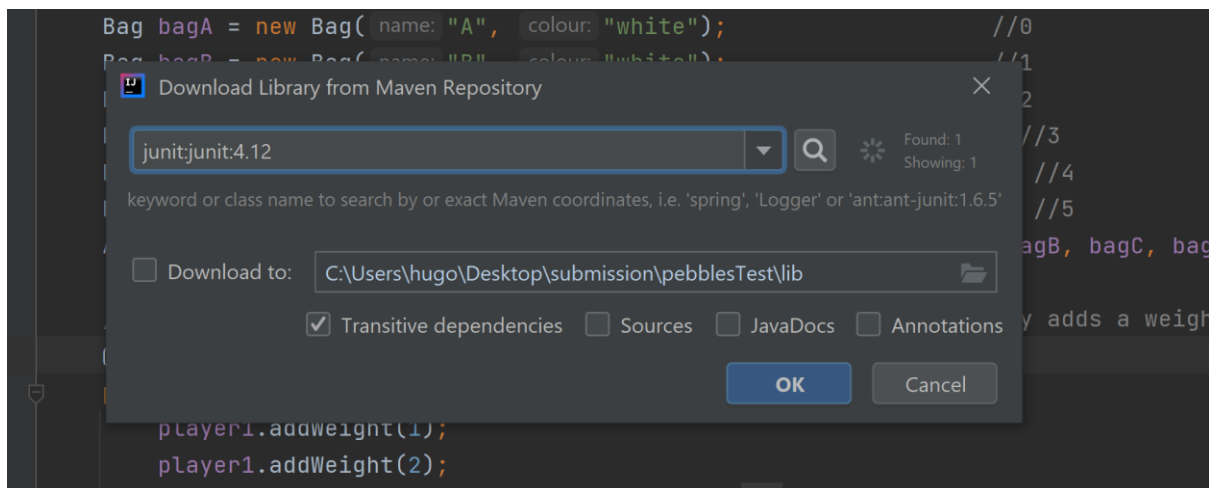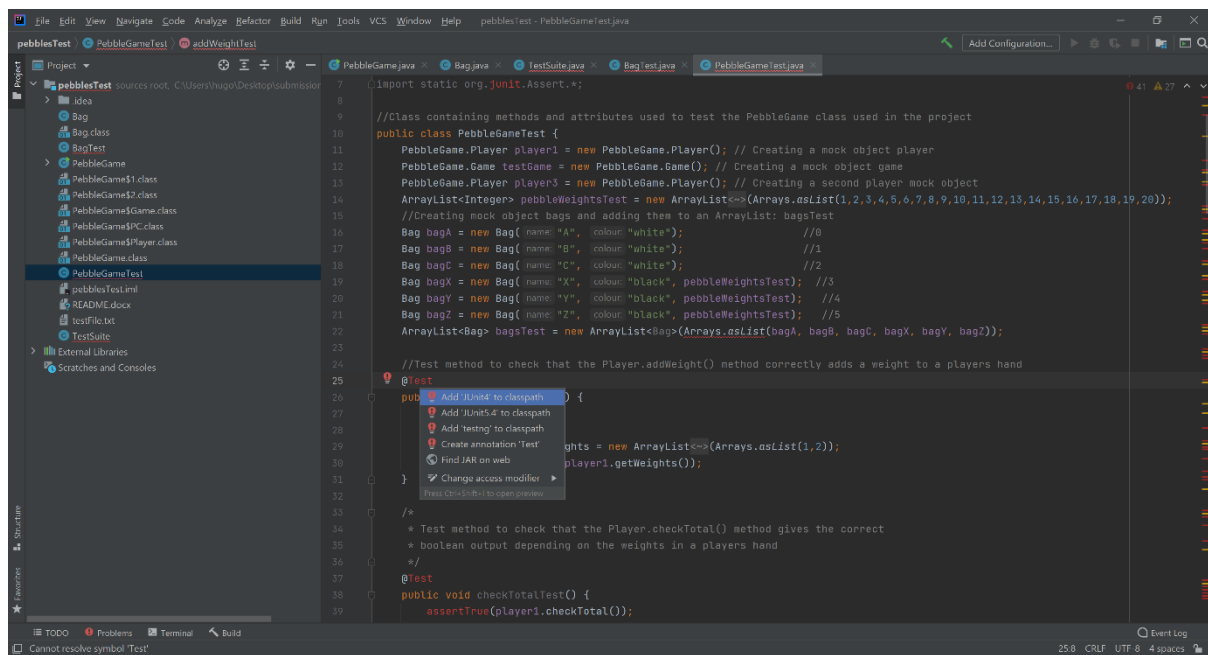# How to run TestSuite

The easiest way to run the test suite would be open pebbleTest as a project (shown below) as a project in your chosen IDE. Eg (intelj, NetBeans, eclipse, …).
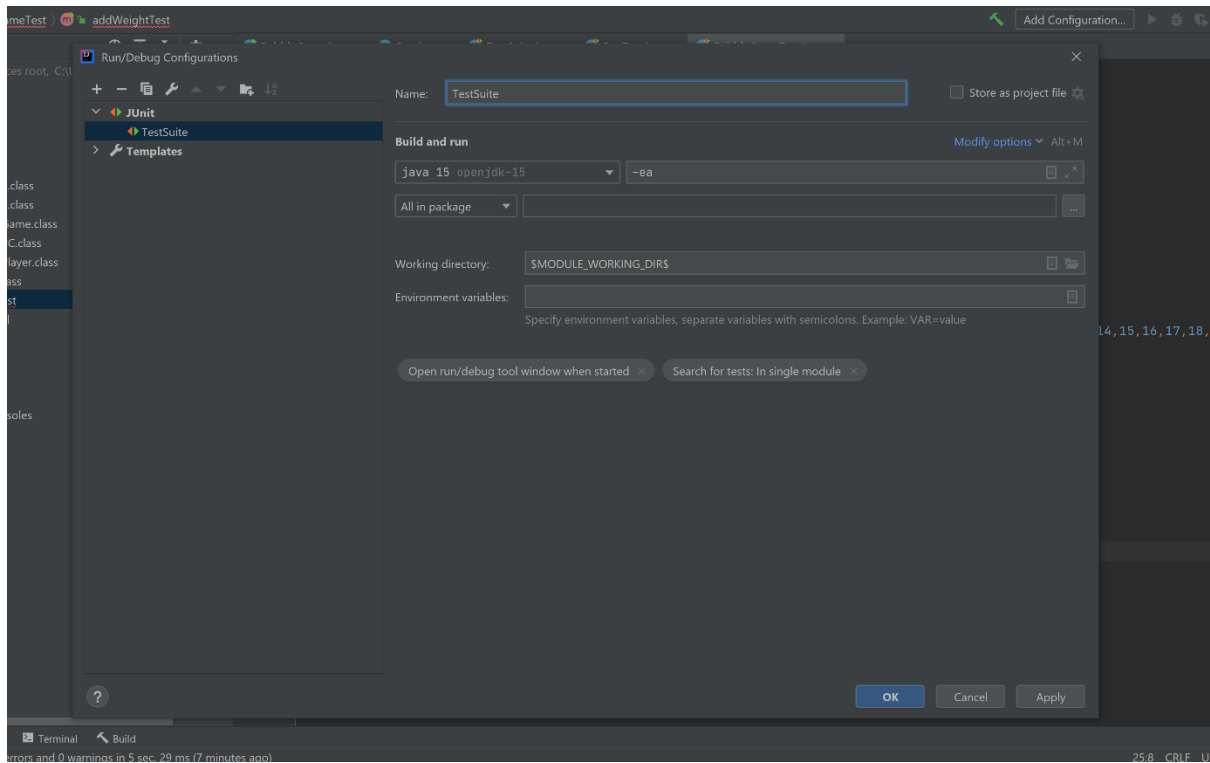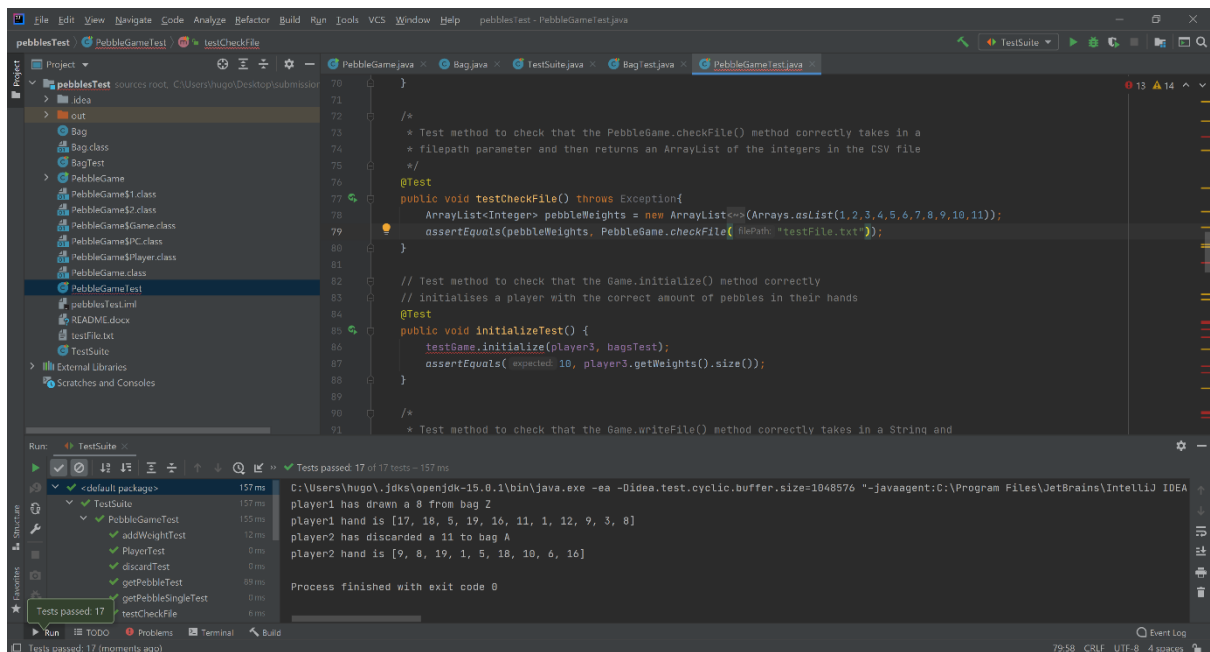
Then add junit4 to the class path.

Next click on 'add configuration' then on the plus in the top left and select Junit.

Then choose 'All in package' and call it TestSuite.

Then press the green play button in the top left.

Then use the ide to run the test suite, which requires junit4 to build and execute.

This also has test file that can be edited in the test folder shown below.

Search pebblesTest

Name	Date modified	Type	Size
.idea	10/11/2021 14:17	File folder	
Bag.class	10/11/2021 10:41	CLASS File	2 KB
Bag	10/11/2021 10:41	IntelliJ IDEA Com...	3 KB
BagTest	09/11/2021 21:52	IntelliJ IDEA Com...	3 KB
PebbleGame$1.class	10/11/2021 13:55	CLASS File	2 KB
PebbleGame$2.class	28/10/2021 12:06	CLASS File	1 KB
PebbleGame$Game.class	10/11/2021 13:55	CLASS File	5 KB
PebbleGame$PC.class	28/10/2021 12:06	CLASS File	2 KB
PebbleGame$Player.class	10/11/2021 13:55	CLASS File	2 KB
PebbleGame.class	10/11/2021 13:55	CLASS File	6 KB
PebbleGame	10/11/2021 13:54	IntelliJ IDEA Com...	18 KB
PebbleGameTest	10/11/2021 14:19	IntelliJ IDEA Com...	7 KB
pebblesTest.iml	10/11/2021 14:15	IML File	1 KB
README	10/11/2021 14:25	Microsoft Word D...	900 KB
testFile	07/11/2021 11:42	Text Document	1 KB
TestSuite	09/11/2021 21:51	IntelliJ IDEA Com...	1 KB

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