**There are 5 projects each worth 20%**

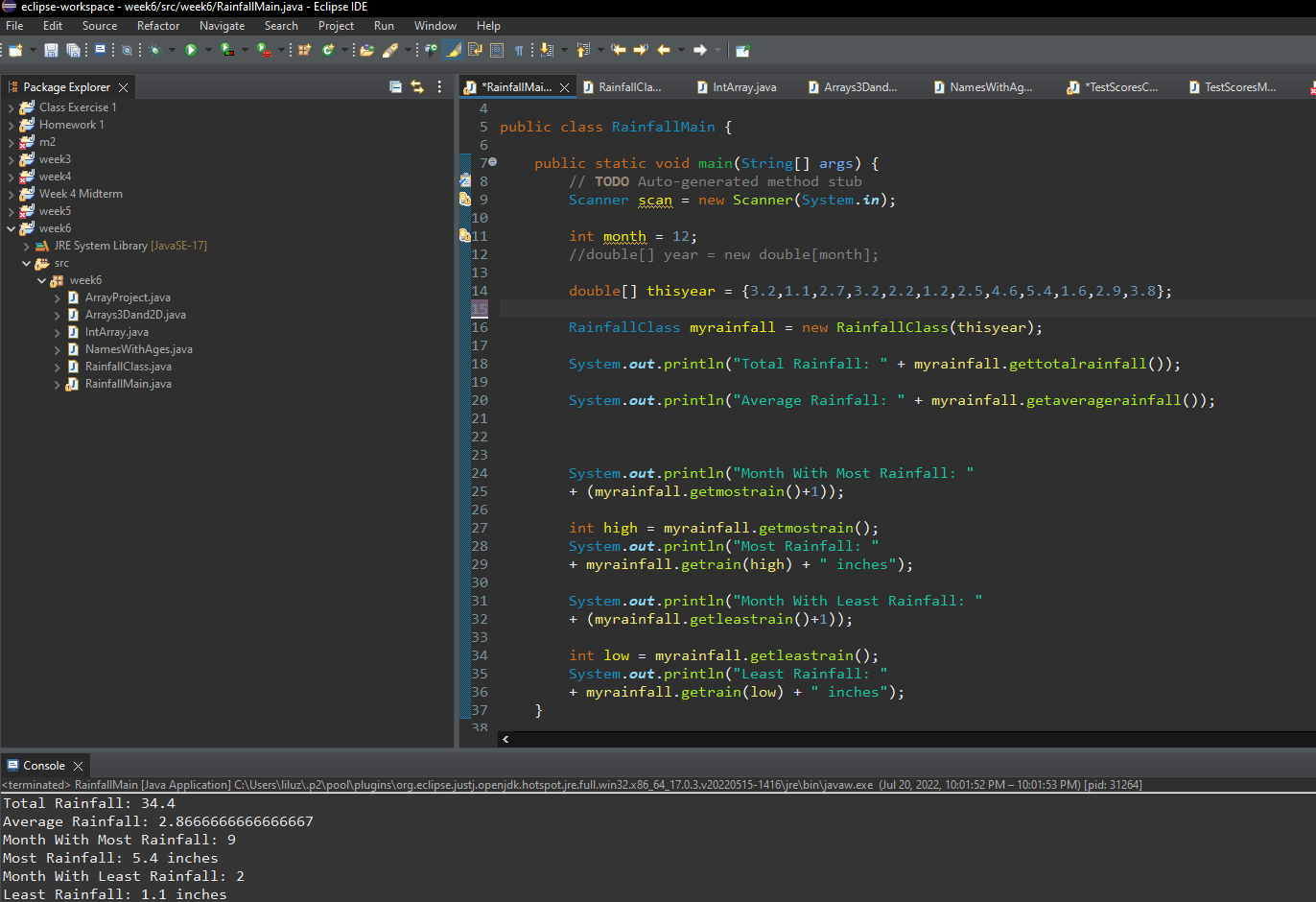
**Project #1**

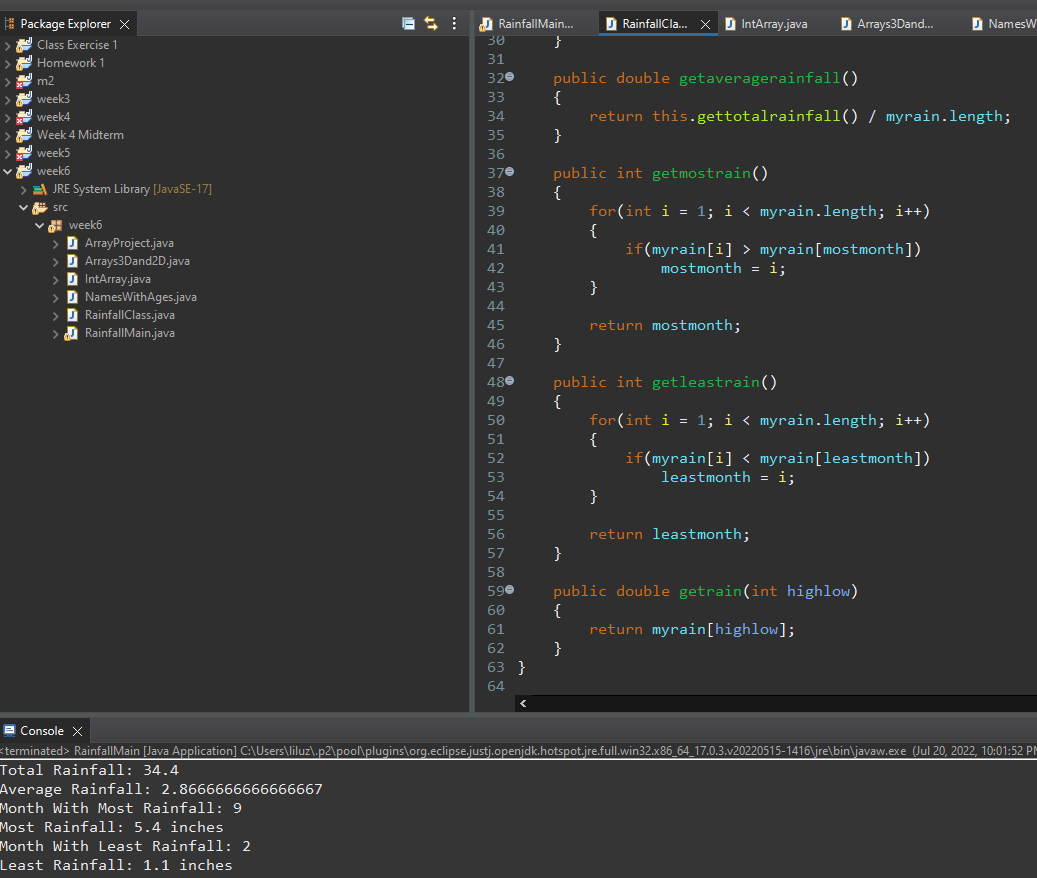
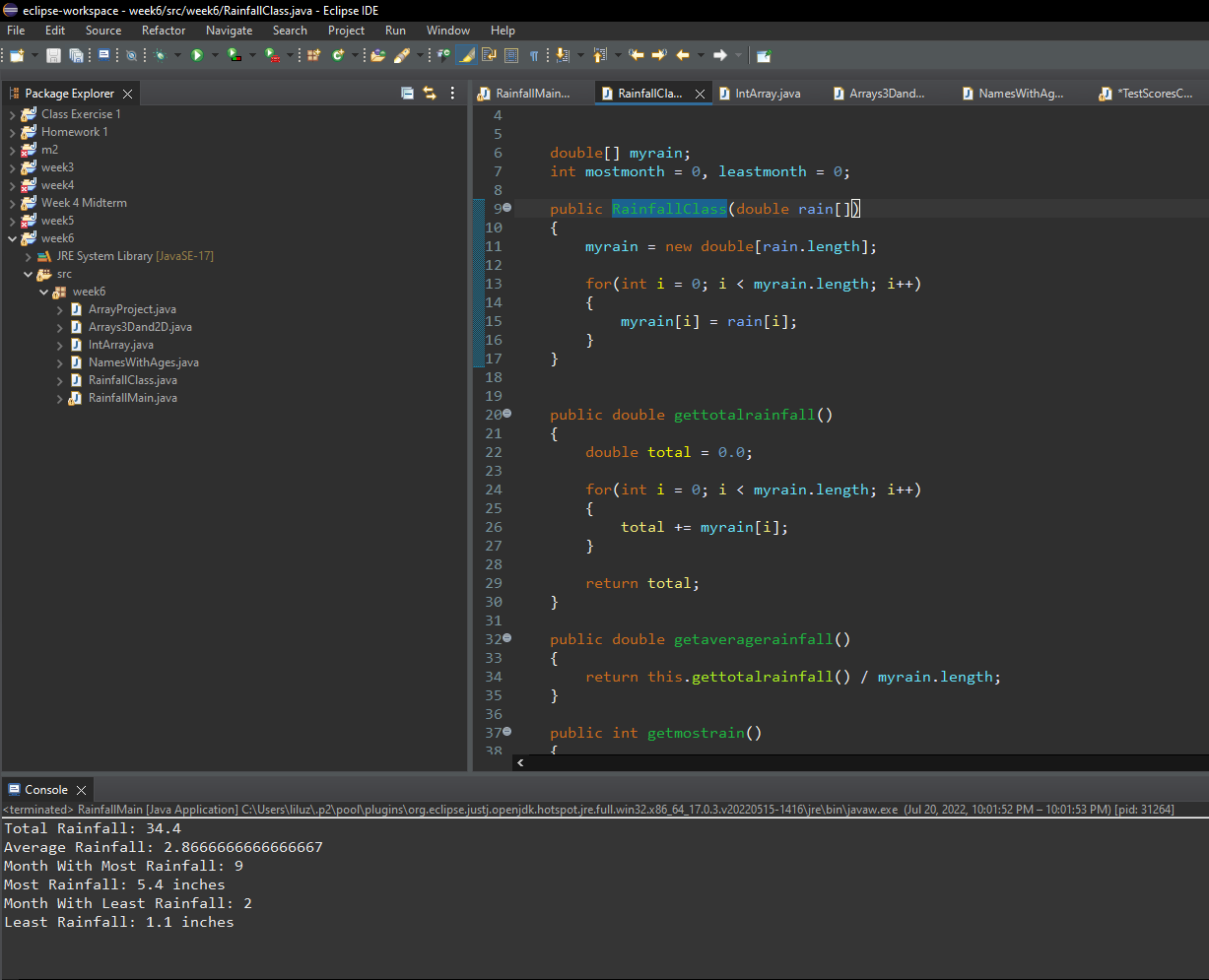
Complete the following using an array.

A picture containing bird

Description automatically generated

**#1 print screen the output with the code below here**

****



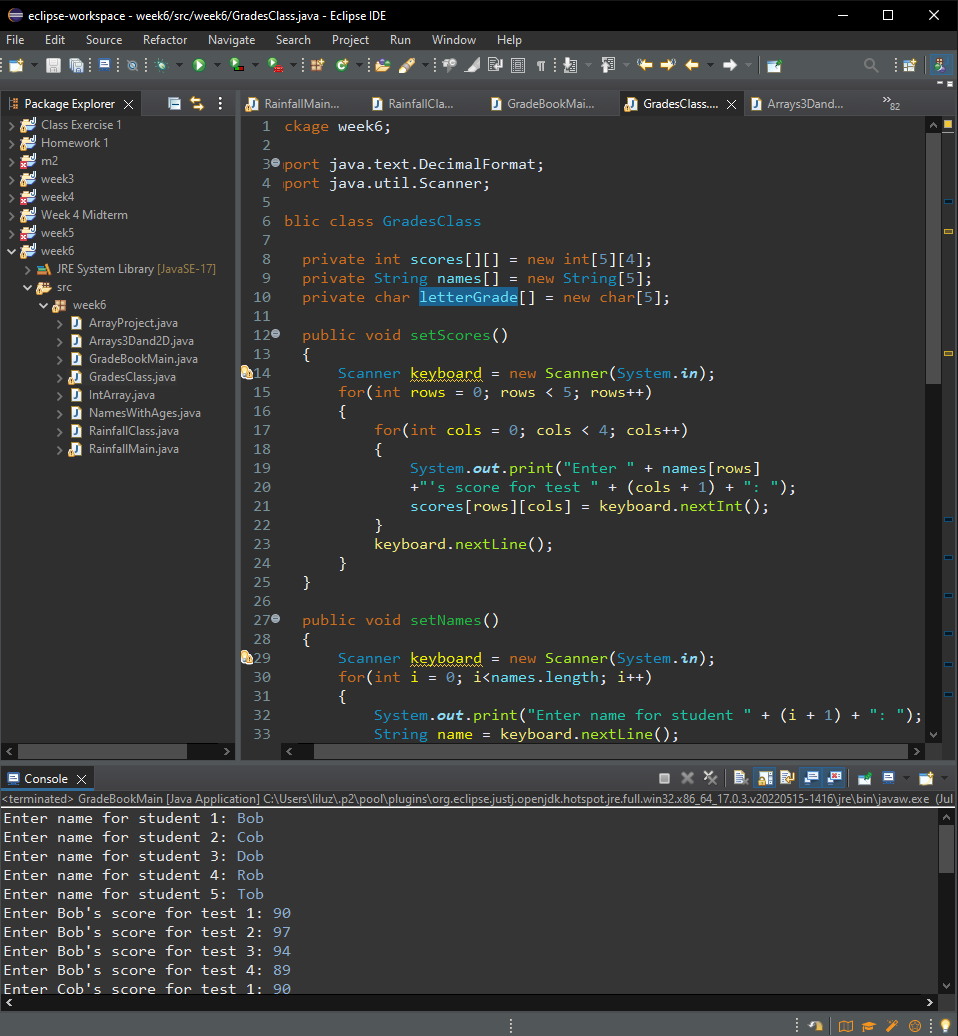
**Project #2**

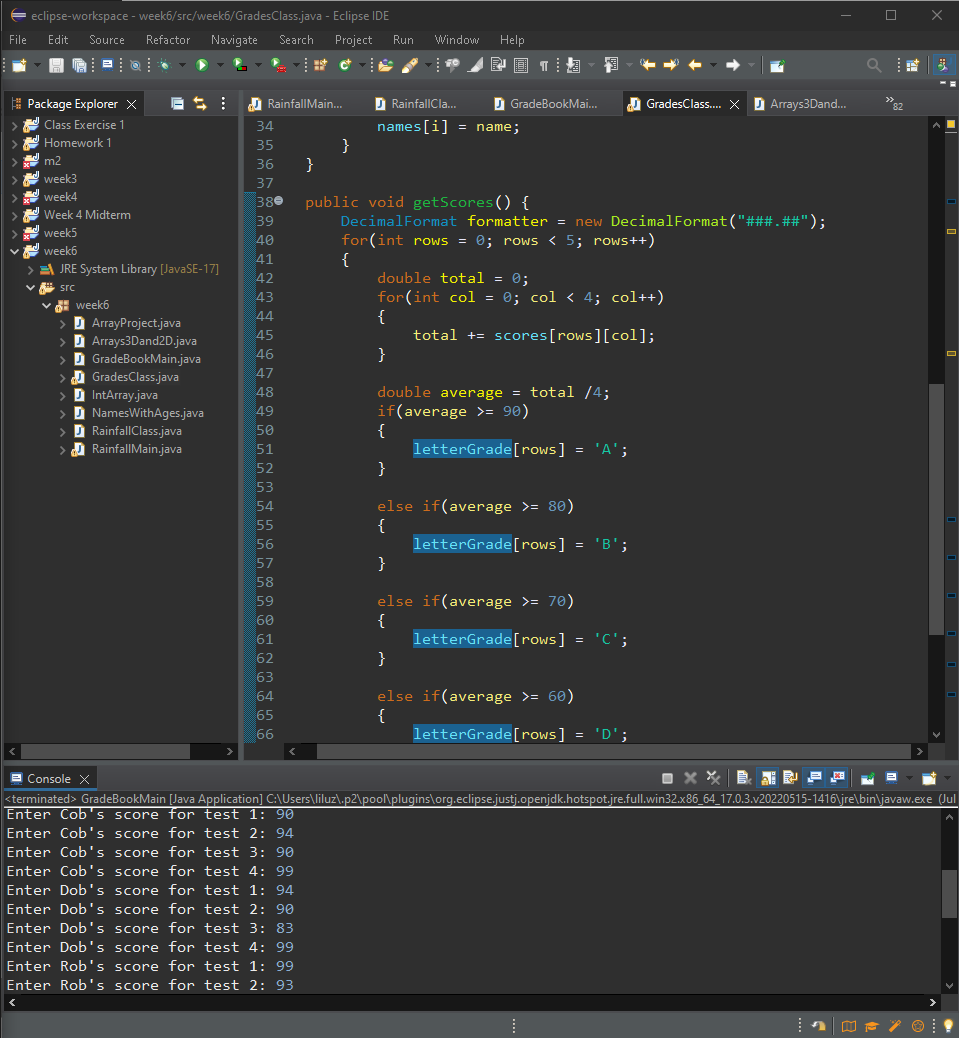
Complete the following using an array.

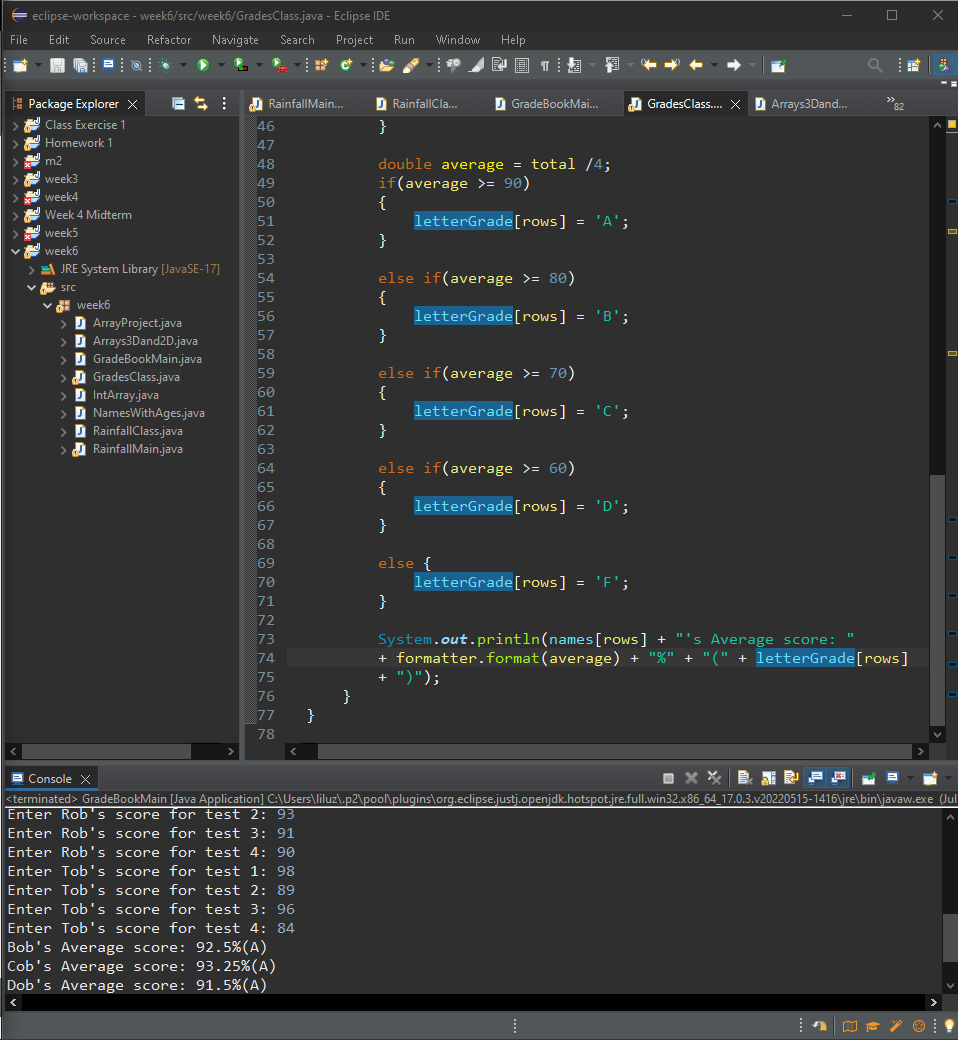
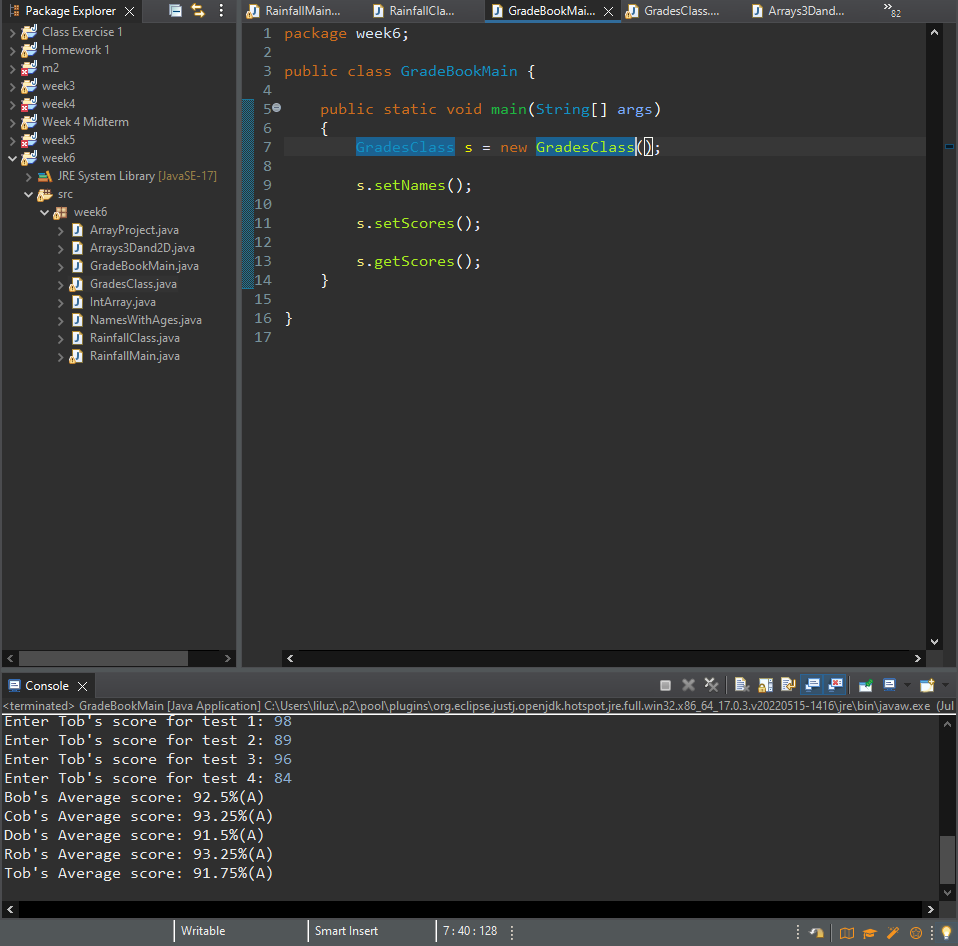
A screenshot of a cell phone

Description automatically generated

**#2 print screen the output with the code below here**

****

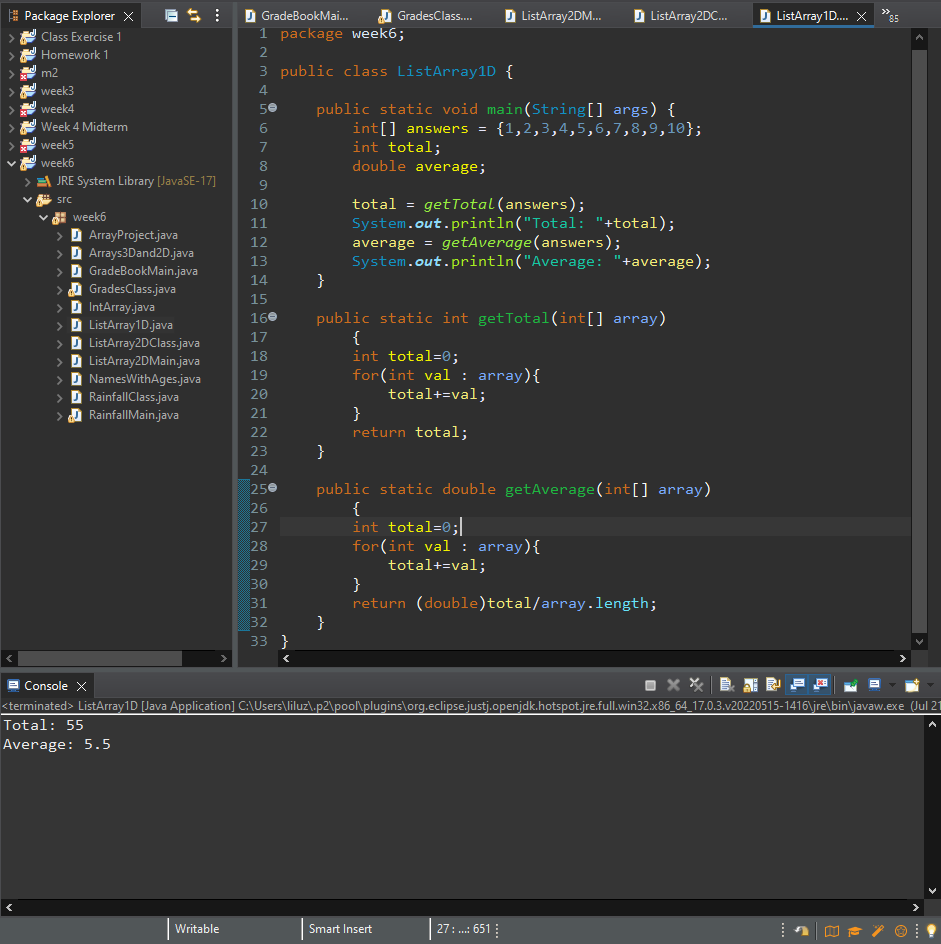


****

**Project #3**

Create a 1-D List Array for the following numbers 1-10 and sum and average the numbers + lists the numbers 1-10

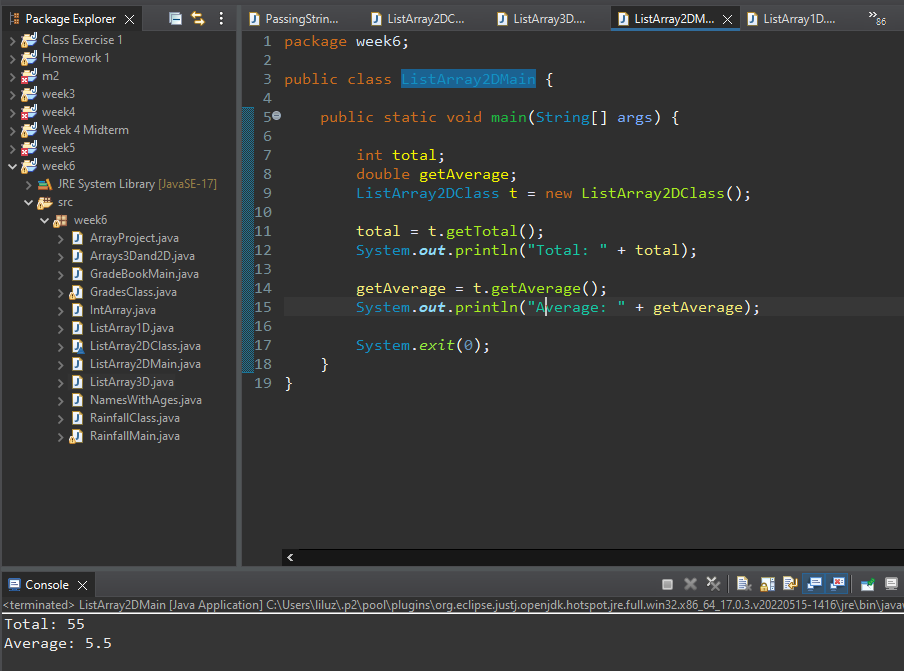
**#3 print screen the output with the code below here**

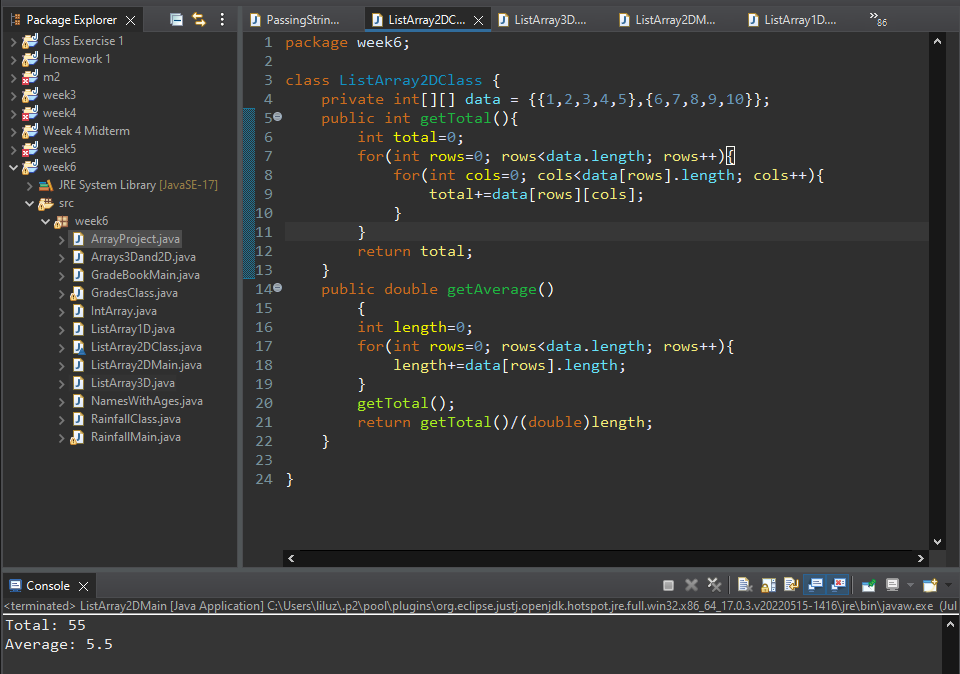


**Project #4**

Create a 2-D List Array for the following numbers 1-10 and sum and average the numbers + lists the numbers 1-10

**#4 print screen the output with the code below here**

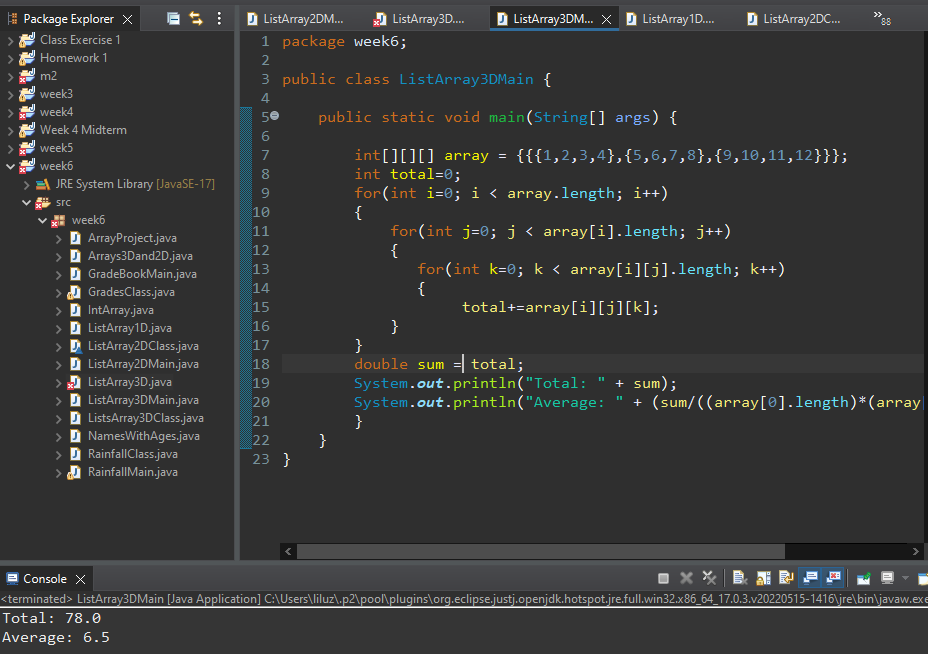
****



**Project #5**

Create a 3-D List Array for the following numbers 1-12 and sum and average the numbers + lists the numbers 1-12

**#5 print screen the output with the code below here**

****

**Submit this document to Module 6 Homework**