CMPR112
Week 1 Classroom Exercise #1 Part 1
There are 5 projects each worth 20%

Be sure to write the code and output the results

Project #1

Name, Age, and Annual Income

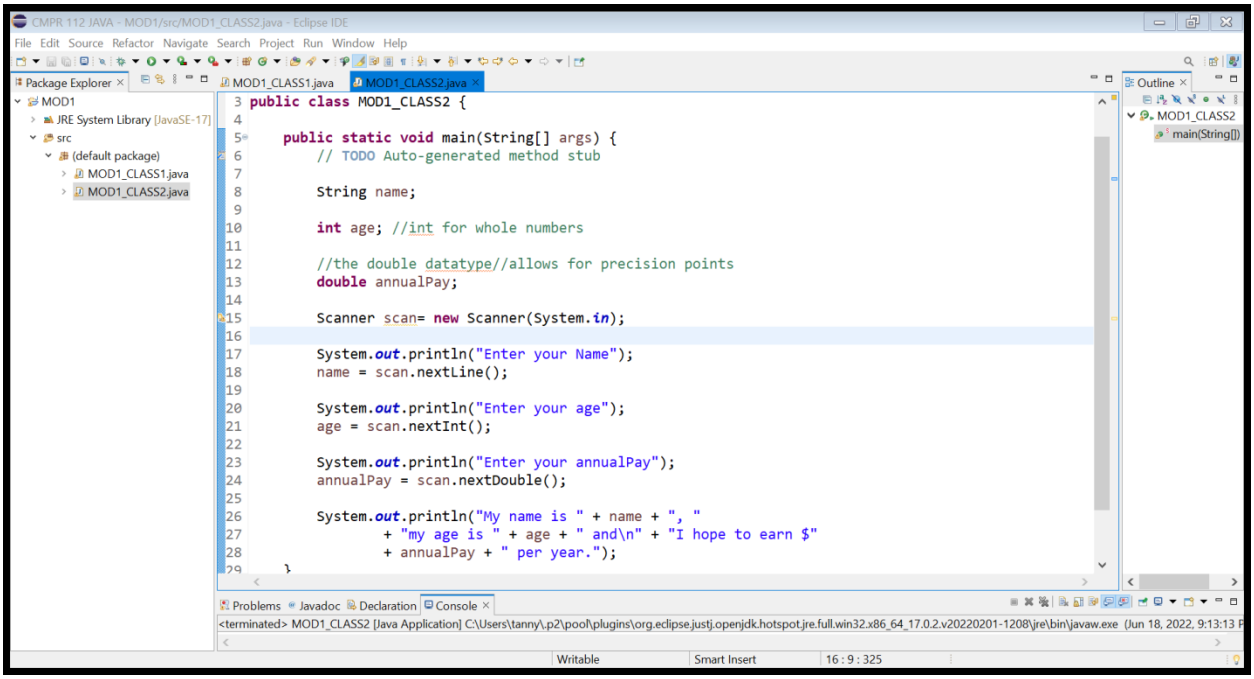
Write a program that declares the following:

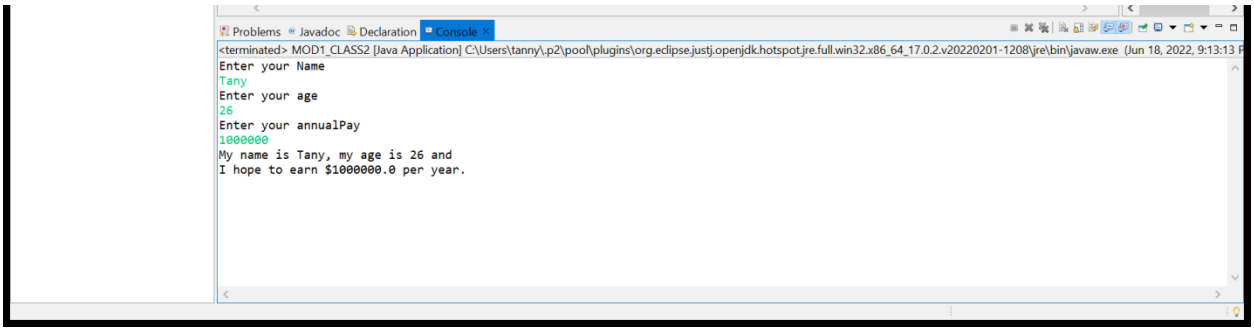
- a `String` variable named `name`
- an `int` variable named `age`
- a `double` variable named `annualPay`

Store your age, name, and desired annual income as literals in these variables. The program should display these values on the screen in a manner similar to the following:

```
My name is Joe Mahoney, my age is 26 and
I hope to earn $100000.0 per year.
```

#1 Print screen your code and results below here



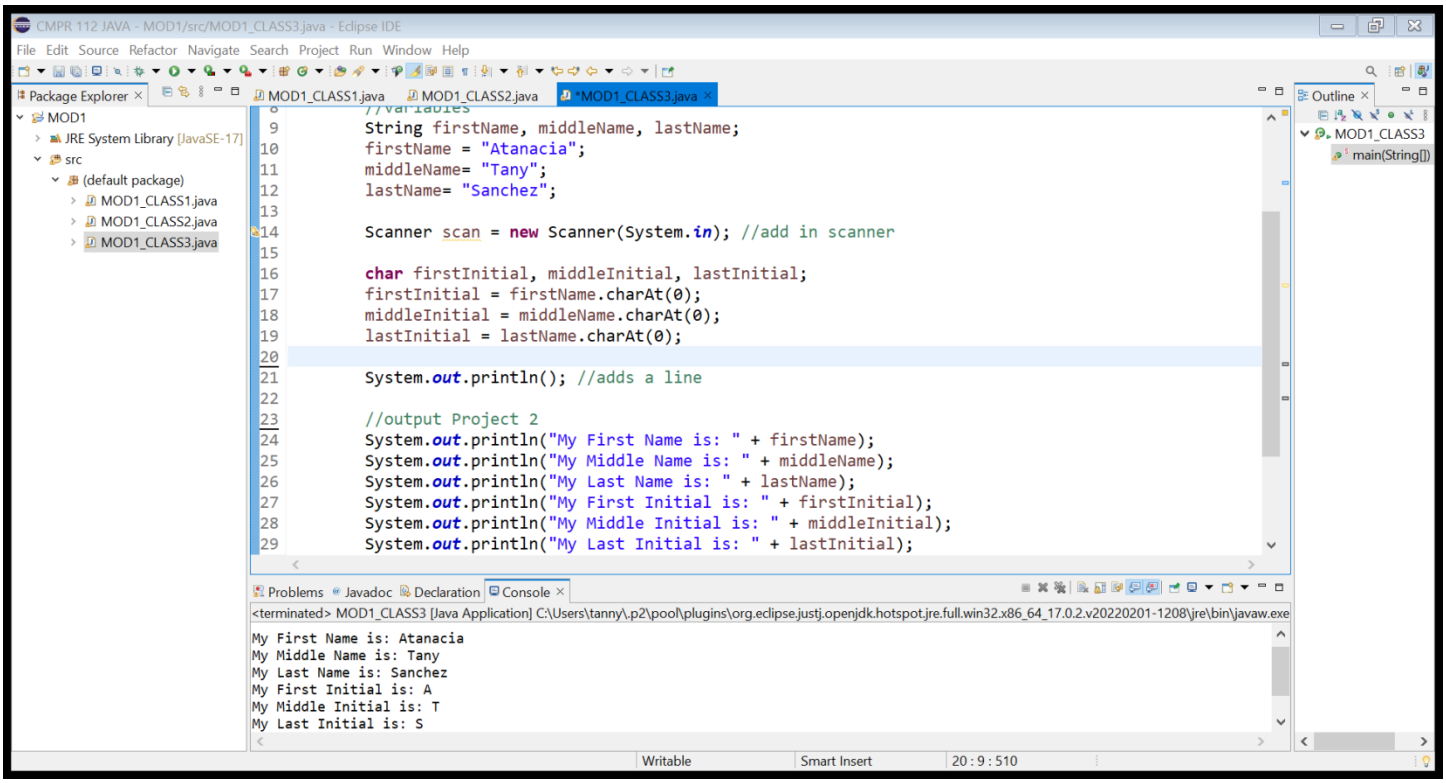


CMPR112
Week 1 Classroom Exercise #1 Part 1
Project #2

Name and Initials

Write a program that has the following `String` variables: `firstName, middleName`, and `lastName`. Initialize these with your first, middle, and last names. The program should also have the following `char` variables: `firstInitial, middleInitial`, and `lastInitial`. Store your first, middle, and last initials in these variables. The program should display the contents of these variables on the screen.

#2 Print screen your code and results below here

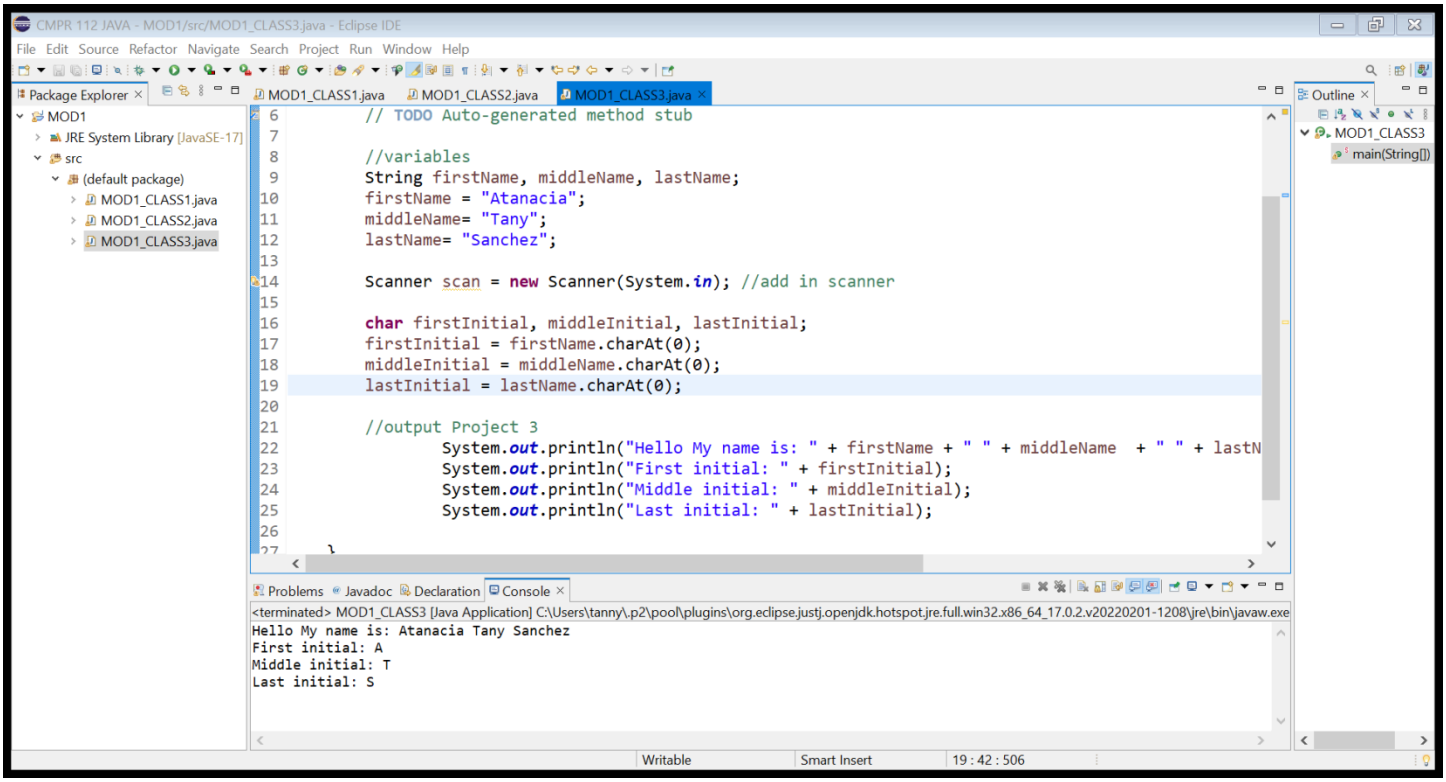


CMPR112
Week 1 Classroom Exercise #1 Part 1
Project #3

Name and Initials

Write a program that has the following `String` variables: `firstName, middleName`, and `lastName`. Initialize these with your first, middle, and last names. The program should also have the following `char` variables: `firstInitial, middleInitial`, and `lastInitial`. Store your first, middle, and last initials in these variables. The program should display the contents of these variables on the screen.

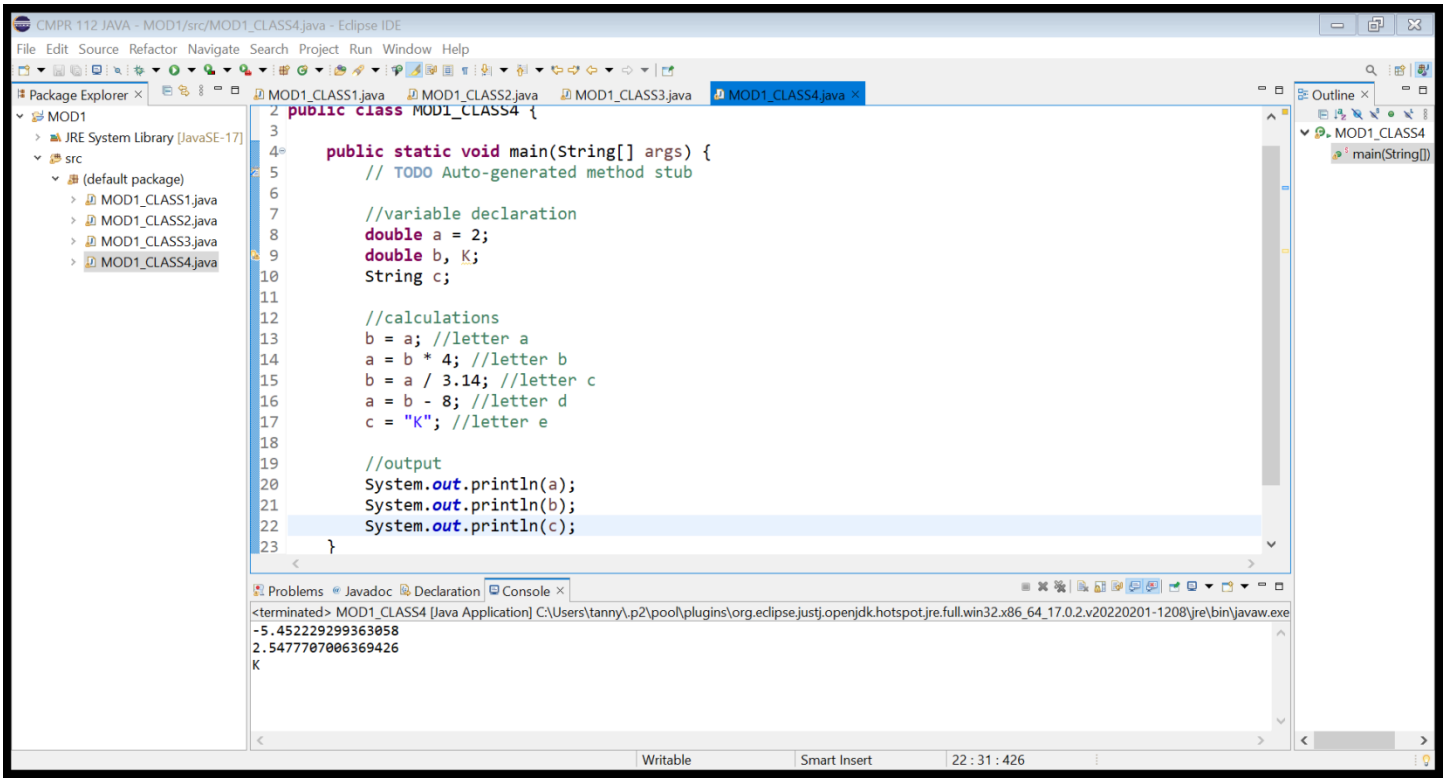
#3 Print screen your code and results below here



CMPR112
Week 1 Classroom Exercise #1 Part 1
Project #4

Turn to page 103 and complete algorithm work bench #3

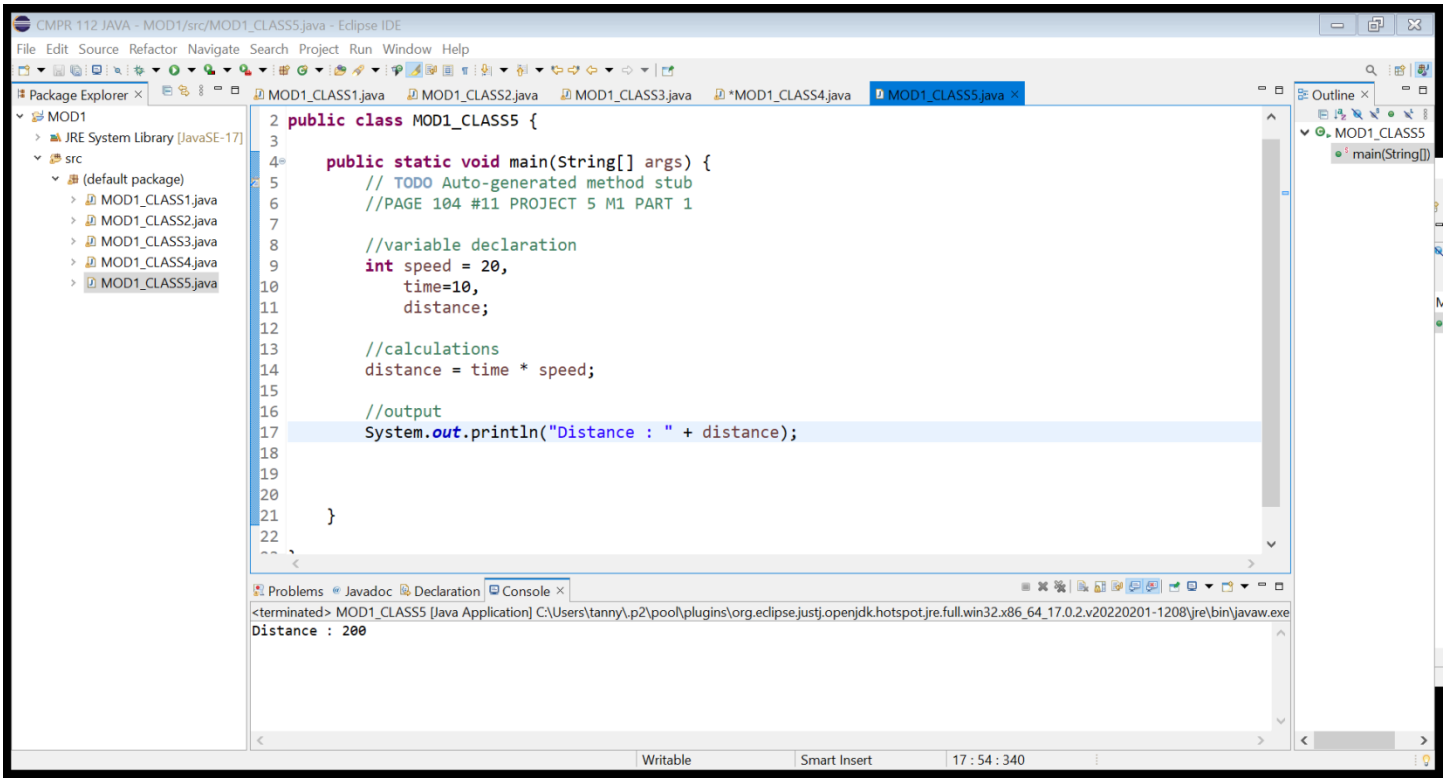
#4 Print screen your code and results below here



CMPR112
Week 1 Classroom Exercise #1 Part 1
Project #5

Turn to page 104 and complete #11

#5 Print screen your code and results below here



Submit this document to Module 1 Classroom Exercise