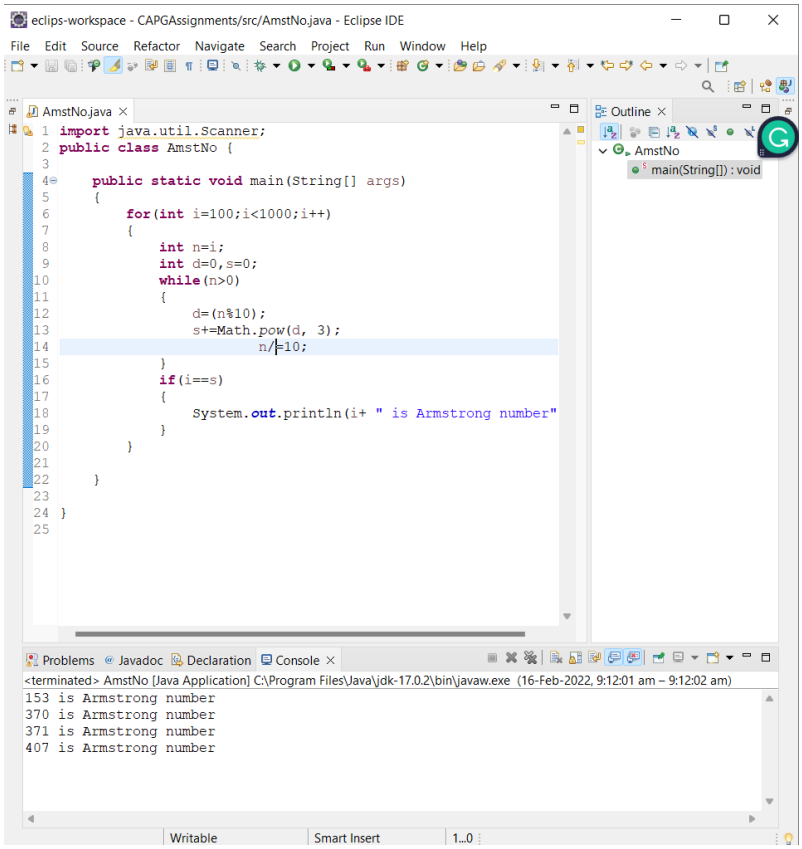
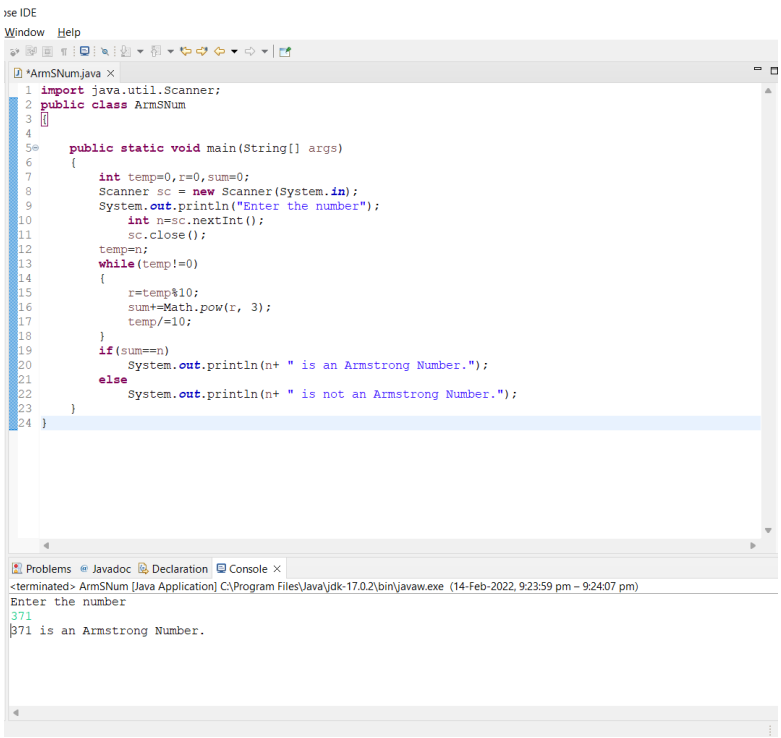
Basic Data Structure Assignment

Akshay. A. R

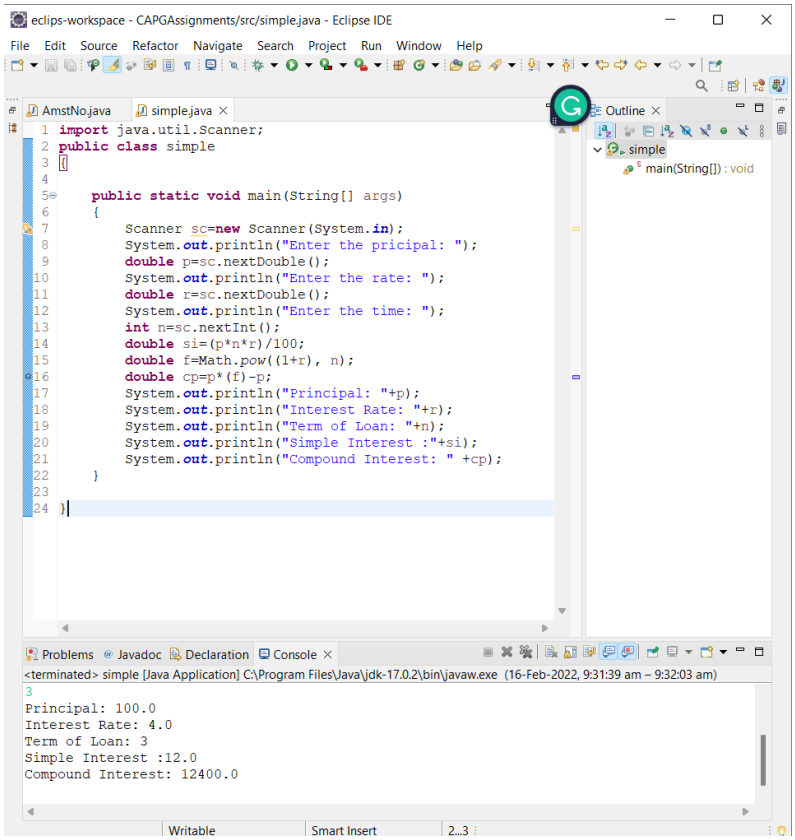
Assignment Question 1:



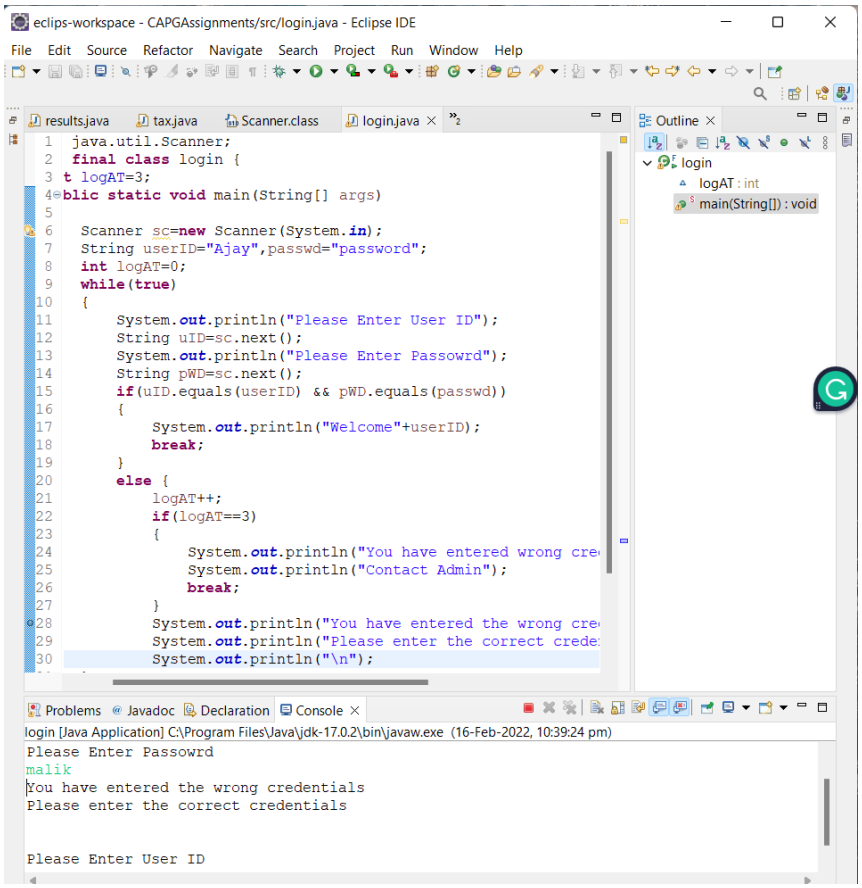
Assignment Question 2:



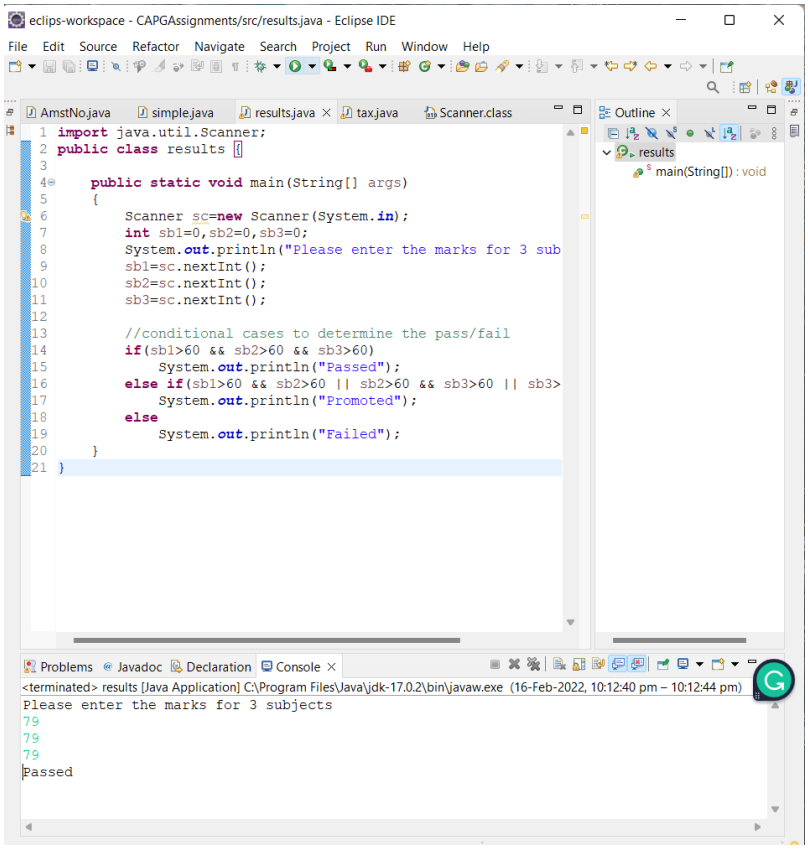
Assignment Question 3:



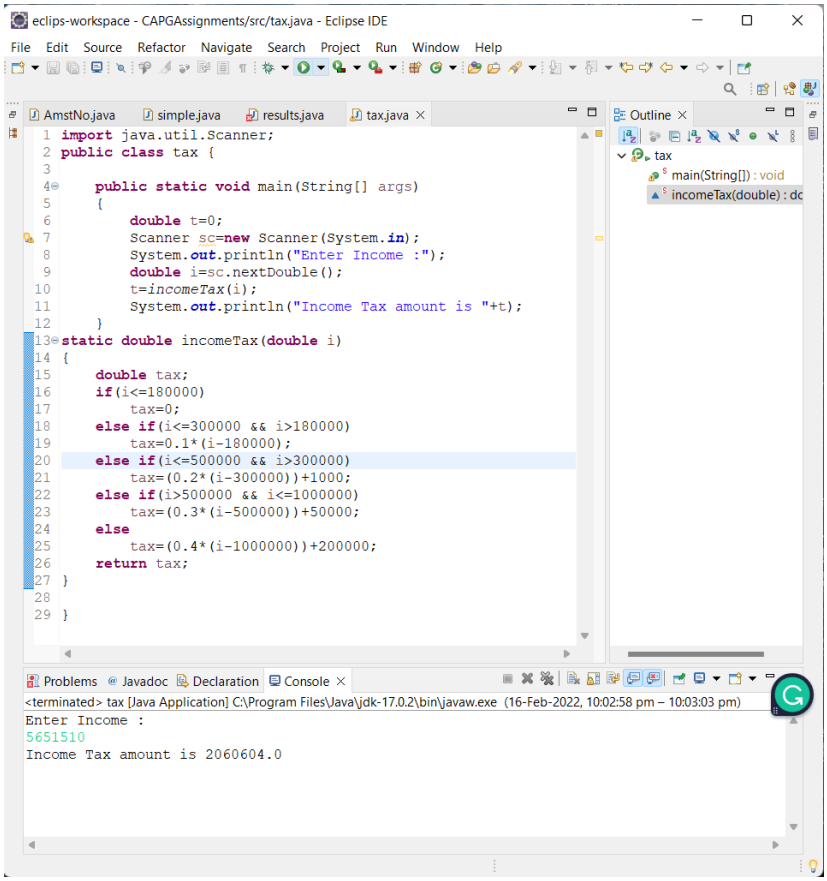
Assignment Question 4:



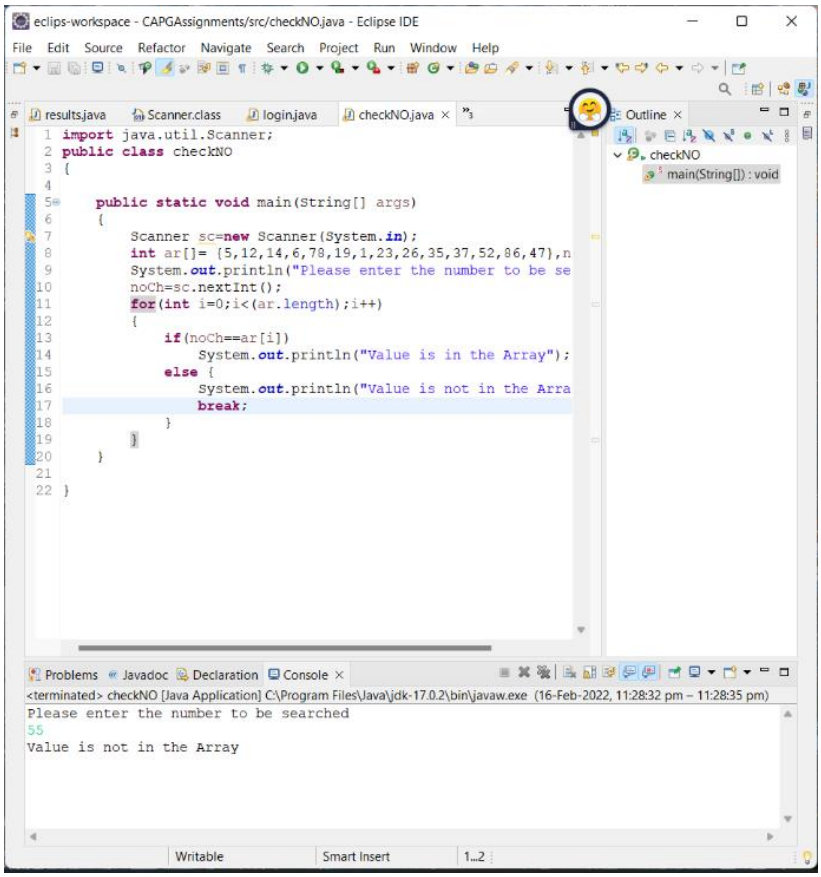
Assignment Question 5:



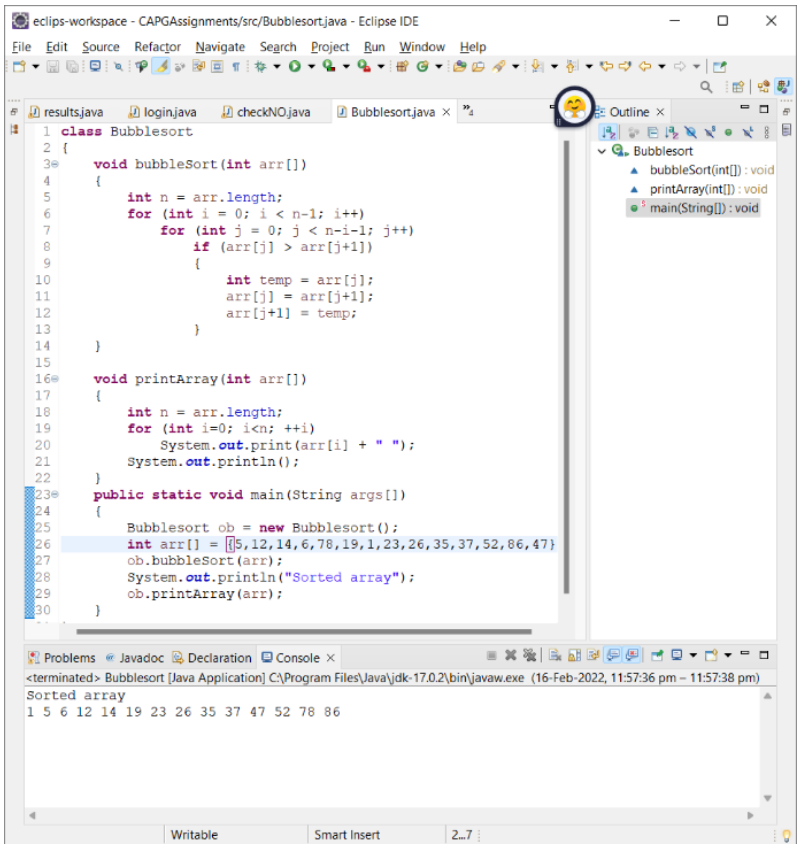
Assignment Question 6:



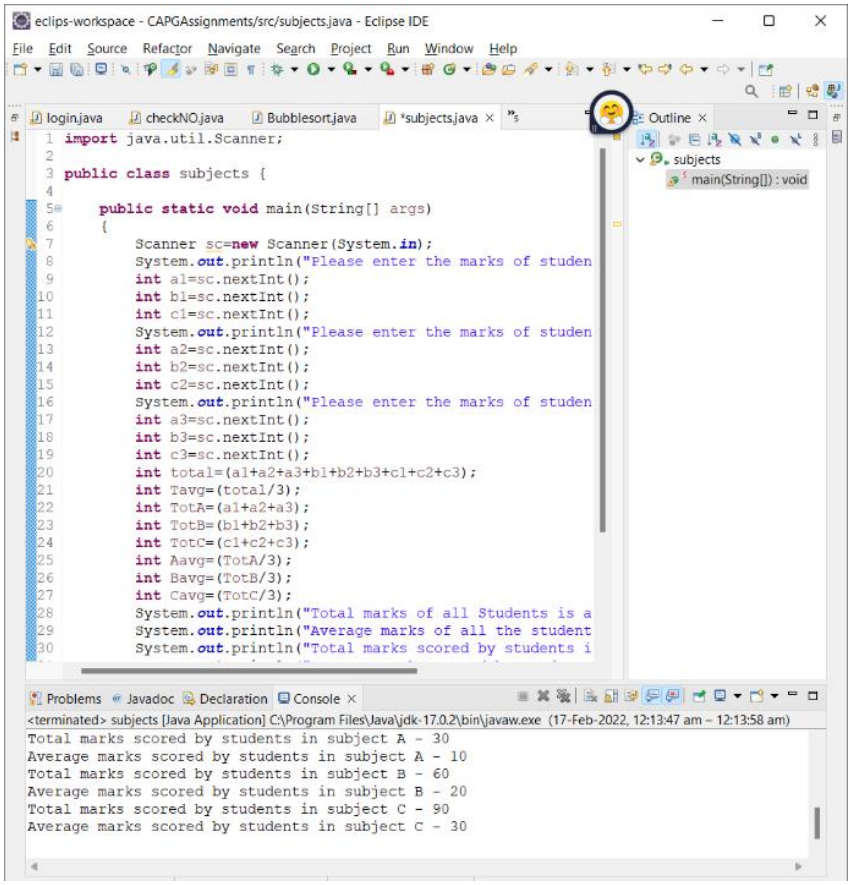
Assignment Question 7:



Assignment Question 8:



Assignment Question 9:




```
import java.util.Scanner;

public class subjects {

    public static void main(String[] args)
    {
        Scanner sc=new Scanner(System.in);
        System.out.println("Please enter the marks of studen
        int a1=sc.nextInt();
        int b1=sc.nextInt();
        int c1=sc.nextInt();
        System.out.println("Please enter the marks of studen
        int a2=sc.nextInt();
        int b2=sc.nextInt();
        int c2=sc.nextInt();
        System.out.println("Please enter the marks of studen
        int a3=sc.nextInt();
        int b3=sc.nextInt();
        int c3=sc.nextInt();
        int total=(a1+a2+a3+b1+b2+b3+c1+c2+c3);
        int Tavg=(total/3);
        int TotA=(a1+a2+a3);
        int TotB=(b1+b2+b3);
        int TotC=(c1+c2+c3);
        int Aavg=(TotA/3);
        int Bavg=(TotB/3);
        int Cavg=(TotC/3);
        System.out.println("Total marks of all Students is a
        System.out.println("Average marks of all the student
        System.out.println("Total marks scored by students i
```