Make up Project Code

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Programing Project 4.3:

```java
public class CarTest {
       public static void main(String[] args){
       Car car1 = new Car("Chevy", "Cav", 1988);
       Car car2 = new Car("Honda", "Accord", 2000);
       System.out.println(car1.toString());
       System.out.println(car2.toString());
       }
}
public class Car {
       private String Make, Model;
       private int Car_year;
       public  Car(String Makes, String Models, int years){
              Make = Makes;
              Model = Models;
              Car_year = years;
       }
       public void setMake(String newMake){
              Make = newMake;
       }
       public String getMake(){
              return Make;
       }

       public void setModel(String newModel){
              Model = newModel;
       }
       public String getModel(){
              return Model;
       }
       public void setCar_year(int CarYear){
              Car_year = CarYear;
       }
       public int getCar_year(){
              return Car_year;
       }
       public String toString(){
              String result = "Make: "+Make +" "+"Model: "+ Model+" "+"Year: "+
Car_year+ " ";
              return result;
       }
}
```

Programing Project 5.9:

```java
import java.util.*;
import java.io.*;
```

```java
public class IntegerCounter{

    public static void main(String[] args) throws IOException
    {

        String this_string;
        Scanner File_to_Scan;
        Scanner to_Scan_File;
        File_to_Scan = new Scanner(new File("doc.txt"));

        String ints ="";
        int counter= 0;
        while(File_to_Scan.hasNext())
        {
            this_string = File_to_Scan.nextLine();

            to_Scan_File = new Scanner(this_string);
            File_to_Scan.useDelimiter(",");

            while(to_Scan_File.hasNext()){
                ints +=to_Scan_File.next()+ "";
                counter++;

            }

        }
        System.out.println("This file contains "+ counter +" integers" );
        System.out.println("Here are the values of the integers");
        System.out.println(ints);
    File_to_Scan.close();
    }

}
```