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**Section: BSCS-5A**

**Course: Advance computer programming**

**Lab task#2**

* Define a class called `Car` with attributes `make`, `model`, and `year`. Create an object of the `Car` class and set its attributes
* public class Main {  
   private String make;  
   private String model;  
   private int year;  
   public Main(String make, String model, int year) {  
   this.make = make;  
   this.model = model;  
   this.year = year;  
   }  
    
   public String getMake() {  
   return make;  
   }  
    
   public String getModel() {  
   return model;  
   }  
    
   public int getYear() {  
   return year;  
   }  
    
   public void setMake(String make) {  
   this.make = make;  
   }  
    
   public void setModel(String model) {  
   this.model = model;  
   }  
    
   public void setYear(int year) {  
   this.year = year;  
   }  
    
   public static void main(String[] args) {  
   Main myCar = new Main("Toyota", "Camry", 2022);  
   myCar.setMake("Honda");  
   myCar.setModel("Civic");  
   myCar.setYear(2021);  
   System.*out*.println("Make: " + myCar.getMake());  
   System.*out*.println("Model: " + myCar.getModel());  
   System.*out*.println("Year: " + myCar.getYear());  
   }  
  }

