```java
class Car{
    private String make;
    private String model;

    public Car(String make, String model){
     this.make = make;
     this.model = model;
    }

    public String getMake(){
     return make;
    }
    public String getModel(){
     return model;
    }

    public void setMake(String make){
     this.make=make;
    }

    public void setModel(String model){
     this.model=model;
    }
}

public class CarTester{
    public static void main(String[] args) {
        Car myCar1 = new Car("Honda", "NSX");
        Car myCar2 = new Car(null,null);
        System.out.println("Make of the Car 1:" + myCar1.getMake() +"\nModel of the Car 1:" + myCar1.getModel());
        System.out.println("Make of the Car 2:" + myCar2.getMake()+"\nModel of the Car 2:" + myCar2.getModel());
        myCar2.setMake("Porsche");
        myCar2.setModel("911");
        System.out.println("Updated Values of the Car 2:");
        System.out.println("Make of the Car 2:" + myCar2.getMake()+"\nModel of the Car 2:" + myCar2.getModel());
    }
}
```