



```
public interface Vehicle {  
  
    static final ArrayList<String> manufacturedVehicles = new ArrayList<>();  
  
}
```

```
public class Car implements Vehicle {  
    // Constructor method  
    public Car(String carName) {  
        Vehicle.manufacturedVehicles.add(carName);  
    }  
}
```

```
public class Main {  
  
    public static void main(String[] args) {  
  
        Car audi = new Car("Audi");  
        Car fiat = new Car("Fiat");  
        Car mazda = new Car("Mazda");  
        Car renault = new Car("Renault");  
        Car toyota = new Car("Toyota");  
        Car lotus = new Car("Lotus");  
        Car benz = new Car("Benz");  
        Car jaguar = new Car("Jaguar");  
        Car kia = new Car("Kia");  
        Car lexus = new Car("Lexus");  
  
        Car volvo = new Car("Volvo");  
        Car ford = new Car("Ford");  
        Car bmw = new Car("BMW");  
  
    }  
}
```

**Abbig picture of the whole structure**





**Is that legal to have fields in interfaces?**











**Can modify their values?**

