Inner Class Exercise (Part II)

1. A Car class is defined as follows:

   ```
   public abstract class Car {
           private String make;
           public abstract void start();
           public void setMake(String make) { this.make = make; }
           public String getMake() { return make ;}
    }
   ```

   On paper, complete the assignment statement below so we can define a hybrid car object that has an instance variable representing battery power. In addition the object will be associated with a start() method that decreases the battery power by 100 units. The initial battery power is 3000 units. You must use an anonymous inner class.

   ```
   public static void main(String[] args) {
           Car Hybrid = // COMPLETE THIS ASSIGNMENT
   ```

   ```
       }
   ```