

Challenge 1: Associate Vehicle and Its Driver

In this challenge, you have to perform association between two classes in Java.

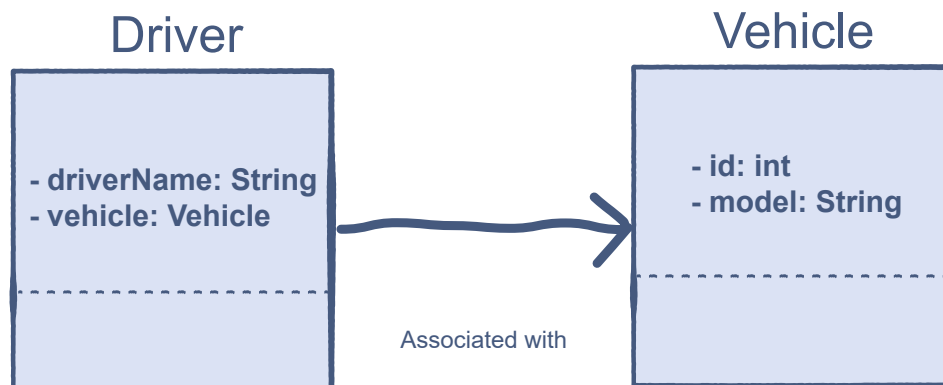
WE'LL COVER THE FOLLOWING ^

- Problem Statement
- Coding Exercise

Problem Statement

You have to implement a `Vehicle` class containing members i.e. **id** and **model**, and a `Driver` class such that there is an association between them.

A `Driver` has a **driverName** and a `Vehicle` object.



Driver, Vehicle: Class Representation

You have to create a `vehicle` with **id**: `4453`, and **model**: `Volvo S60`. You also then have to create a `Driver` instance with the **driverName**: `John`, such that he is assigned the above mentioned vehicle.

Coding Exercise

First, take a close look and design a step-by-step algorithm before jumping to the implementation. This will help you in understanding the problem and its requirements.

the implementation. This problem is designed for your practice, so initially try

to solve it on your own. If you get stuck, you can always refer to the solution provided in the solution review.

Good Luck!

```
class Vehicle {  
    // Complete this implementation  
}  
  
class Driver {  
    // Complete this implementation  
}  
  
class Main {  
    public static void main(String args[]) {  
        // Write your code here  
    }  
}
```



The solution is explained in the next lesson.