# Solution Review: Associate Vehicle and Its Driver

This lesson gives the solution to the challenge: "Associate Vehicle and Its Driver", with a brief explanation.

## Solution #

```java
1   // Vehicle class
2   class Vehicle {
3
4       String model;
5       int id;
6
7       Vehicle(String model, int id
8           this.id = id;
9           this.model = model;
10      }
11
12  }
13
14  class Driver {
15
16      String driverName;
17      Vehicle vehicle;
18
19      Driver(String name, Vehicle
20          vehicle = v;
21          this.driverName = name;
22      }
23
24  }
25
26  class Main {
27
28      public static void main(Str:
29          // Creating a Vehicle ob
30          Vehicle vehicle = new Veh
31          // Creating a Driver obj
```

# Explanation #

- Line **8**: This constructor simply initializes the member variables i.e. **id** and **model**.
- Line **17**: The class `Driver` declares a `Vehicle` object which is then initialized in the constructor.
- Line **30**: This line declares and initializes a `Vehicle` instance.
- Line **33**: This line initializes a `Driver` object and passes the **vehicle** in its constructor.
- Line **34**: It simply prints out the **driverName** along with its *vehicle* **id**.