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CSC 211-03

```java
class Vehicle {
    protected String brand = "Ford";        // String we
use to identify the brand of the car
    public void honk() {                     // Here's
the method where we print out the car horn string sound
        System.out.println("Tuut, tuut!");
    }
}

class Car extends Vehicle {
    private String modelName = "Mustang";     // here is
the field where we address the private variable string
for the car model
    public static void main(String[] args) {

        // initialize the object for Car
        Car myCar = new Car();

        // Calling the honk() method from the first
class after the myCar object has been initialized
        myCar.honk();

        // Print out the value of brand and modelName
from the Car class for the car make and model
        System.out.println(myCar.brand + " " +
myCar.modelName);
    }
```

```
}
Run:     Car ×
  ►   ↑    "C:\Program Files\Java\jdk1.8.0_131\bin\java.exe" ...
  ■   ↓    Tuut, tuut!
  ◎   ⇥    Ford Mustang
  ⚞  ≡↓
  ⇥   🖶    Process finished with exit code 0
  ▦   🗑
  📌
```