```java
class Vehicle {
    // Common vehicle properties and methods
}

class Car extends Vehicle {
    // Car-specific properties and methods
    private String make;
    private String model;

    public Car(String make, String model) {
        this.make = make;
        this.model = model;
    }

    public void honk() {
        System.out.println("Beep! Beep!");
    }

    @Override
    public String toString() {
        return "Car: " + make + " " + model;
    }
}

class Bicycle extends Vehicle {
    // Bicycle-specific properties and methods
    private String brand;

    public Bicycle(String brand) {
        this.brand = brand;
    }

    @Override
    public String toString() {
        return "Bicycle: " + brand;
    }
}
```

1. Create two instances of the `Car` class and one instance of the `Bicycle` class.

2. Store these instances in an array of type `Vehicle`.

3. Finally, print out the details of each vehicle in the array.

4. Exceeds: Call the `honk()` method all cars in your array (using for/foreach loop)