package com.assignment\_4\_2;

public class Vehicle {

private String make;

private String model;

public Vehicle(String make, String model) {

this.make = make;

this.model = model;

}

public void drive() {

System.out.println("Driving " + make + " " + model);

}

public void drive(int distance) {

System.out.println("Driving " + make + " " + model + " for " + distance + " miles");

}

public void drive(int distance, int speed) {

System.out.println("Driving " + make + " " + model + " for " + distance + " miles at " + speed + " mph");

}

public static void main(String[] args) {

Vehicle car = new Vehicle("Toyota", "Camry");

car.drive();

car.drive(50);

car.drive(100, 60);

}

}