CSCI-101 Programming 1
Lab 13

INSTRUCTIONS

Create a directory named **lab13** in your labs directory. Inside your **lab13** directory add the following:

I. Write a class named **PickupTruck** that models a pickup truck. The class should have the following:

   A. Private fields for the truck's vehicle identification number (VIN) (String), its make (String), and its model (String).
   B. A constructor that sets the truck's VIN, make, and model.
   C. Getters for all fields.
   D. Setters for all fields.

II. Write a program in a class named **TruckApp** that satisfies the following:

   A. The class contains a method named **printTruck** that takes an instance of **PickupTruck** as an argument and prints the value of each field of the instance to the screen.

   B. In **main** do the following:
      1. Create 2 instances of **PickupTruck** using the following data:
         • Truck 1: vin: 783934ACJJD, make: Ford, model: F-150
         • Truck 2: vin: HJH343255HJ, make: Toyota, model: Tacoma
      2. Call **printTruck,** passing to it a reference to a **PickupTruck**.