CSCI 2215 Chapter 13 Homework

Choose One

1. Design a class that holds the following personal data: name, address, age, and phone number. Write appropriate accessor and mutator functions. Demonstrate the class by writing a program that creates three instances of itself. One instance should hold your information, and the other two should hold your friends’ or family members’ information.
2. Write a class named **Car** that has the following member variables:
   1. **yearModel** – an int that holds the car’s year model
   2. **make** – a string that holds the make of the car
   3. **speed** – an int that holds the car’s current speed