

Design a class that holds the following personal data: name, address, age, phone number. Write appropriate accessor and mutator functions. Demonstrate the class by writing a program that creates three instances of it. One instance should hold your information, and the other two should hold your friend's or family member's information.

*This rubbish copied from Starting out with C++: From Control Structures through Objects, Fifth Edition by Tony Gaddis, page 799. As much original formatting is preserved as is practical.*