- 1) Finish the Account class we started in class:
- 2) Write an Employee class:

Program an Employee class with the following instance variables: first name and last name (both String) and monthly salary (double). Create getters and setters for all instance variables. For the salary setter, if the parameter is negative ignore the value. Create a constructor that initializes only the first and last name, and a second constructor that initializes all instance variables. Create an application that exercises all the features of the Employee class. In particular, create two objects using the two constructors. The application should also calculate and display each employee's *yearly* salary, then give each employee a 10% raise and again display each employee's *yearly* salary.

3) Read Chapter 4 up to p.118 (stop at Nested Classes)