/\*\*

 \* A Bank Account keeps track of an individual's balance. An

 \* individual can make deposits, withdrawals, or query their balance.

 \*/

public class BankAccount

{

 //declare private data

 /\*\*

 \* Constructor

 \* @param initialAmount The desired initial balance

 \*/

 public BankAccount(double initialAmount)

 {

 }

 /\*\*

 \* A deposit increases the balance

 \* @param amount The amount the user desposits

 \*/

 public void deposit(double amount)

 {

 }

 /\*\*

 \* A withdrawal decreases the balance if the user had enough money

 \* @param amount The desired withdraw amount

 \* @return The remaining balnace if the user had enough money, 0

 \* otherwise

 \*/

 public double withdraw(double amount)

 {

 }

 /\*\*

 \* Checks the user's balance

 \* @return The user's balance

 \*/

 public double checkBalance()

 {

 }

}