

Class Customer
<ul style="list-style-type: none"> - id:String - lastName:String - firstName:String
<ul style="list-style-type: none"> - Customer() - Customer(lastName:String, firstName:String, id:String) - Customer(lastName:String, firstName:String) - Customer(id:String) + getId() :String + getName() :String + getLastName() :String + getFirstName() :String + toString() :String + equals(object:Object) :Boolean + compareTo(object:Comparable)

Class CheckingAccount
<ul style="list-style-type: none"> - balance:Double
<ul style="list-style-type: none"> + CheckingAccount() + CheckingAccount(lastName:String, firstName:String, id:String, balance:Double) + CheckingAccount(lastName:String, firstName:String) + CheckingAccount(id:String) + Deposit(amount:Double) + withdraw(amount:Double) + getBalance() :Double + getId() :String + getName() :String + getLastName() :String + getFirstName() :String + toString() :String + equals(object:Object) :Boolean + compareTo(object:Comparable)

Class SavingsAccount
- balance:Double
+ SavingsAccount() + SavingsAccount(lastName:String, firstName:String, id:String, balance:Double) + SavingsAccount(lastName:String, firstName:String) + SavingsAccount(id:String) + Deposit(amount:Double) + withdraw(amount:Double) + getBalance() :Double

Class Bank
- list:Customer[]
-count:int
+ Add(customer:Customer) - insureCapacity(minimumCapacity:int) + delete(customer:Customer):boolean - findIndex(customer:Customer):int + retrieve(customer:Customer):