```java
import java.util.*;

public class Main {

 public static void main(String[] args) {

 Collection<BankAccount> set = new TreeSet<BankAccount>();

 BankAccount BA1 = new BankAccount("001", 1500, "Papadopoulos");
 BankAccount BA2 = new BankAccount("002", 2500, "Nikolaou");
 BankAccount BA3 = new BankAccount("003", 1000, "Petrou");

 set.add(BA1);
 set.add(BA2);
 set.add(BA3);

 for(BankAccount account: set) {

    System.out.println(account.getId() + ", " +
              account.getBalance() + ", " +
              account.getHolderName());
 }
 }
}

//Δημιουργώ Interface. Για να βάλω κάτι μέσα στην TreeSet πρεπεί ΥΠΟΧΡΕΩΤΙΚΑ να υλοποιεί την διασύνδεση Comparable
class BankAccount implements Comparable {
 private String id;
 private double balance;
 private String holderName;

 // Πρέπει να υλοποιήσω την μέθοδο του interface
 @Override
 public int compareTo(Object other) {
  BankAccount otherAccount = (BankAccount)other; // Κάνω casting BankAccount
  if(this.balance < otherAccount.balance)
   return -1;
  else if(this.balance > otherAccount.balance)
   return 1;
  else
   return 0;

  // Αν ηθελα να ταξινομήσω με βάση τον id
  //return id.compareTo(otherAccount.id);
 }

 // Κατασκευαστής
 public BankAccount(String id, double balance, String holderName) {
  this.id = id;
  this.balance = balance;
  this.holderName = holderName;
 }

 public String getId() {
  return id;
 }

 public double getBalance() {
  return balance;
 }

 public String getHolderName() {
  return holderName;
 }
```

```
}
```