```java
/*save as RealBank.java and you can try it hope you may like*/
import java.util.Scanner;
public class RealBank{
 public static void main(String[] args) {
  Scanner input = new Scanner(System.in);
  int size = 0;
  double[] accountBalences = new double[250];
  String[] accountNames = new String[250];
  for(;true;){
   System.out.println("Bank Admin Menu");
   System.out.println("Please Enter a Menu Option");
   System.out.println("(1): Add Customer to Bank");
   System.out.println("(2): Change Customer Name");
   System.out.println("(3): Check Account Balence");
   System.out.println("(4): Modify Account Balence");
   System.out.println("(5): Summary of All Accounts");
   System.out.println("(-1): Quit");

   int userInput = input.nextInt();
   if(userInput == 1){
    System.out.println("Bank Add Customer Menu");
    System.out.println("Please Enter an account balence");
    double balence = input.nextDouble();
    accountBalences[size] = balence;
    System.out.println("Please enter an account holder name: ");
    input.nextLine();
    String name = input.nextLine();
    accountNames[size] = name;
    System.out.println("Customer's ID is :" + size);
    size = size + 1;
   }
   else if(userInput == 2){
    System.out.println("Bank Change Name Menu");
    System.out.println("Please Enter a customer ID to change their name");
    int index = input.nextInt();
    System.out.println("What is the customer's new name?");
    input.nextLine();
    accountNames[index] = input.nextLine();
   }
   else if(userInput == 3){
    System.out.println("Bank Check Balence Menu");
    System.out.println("Please Enter a customer ID to check their balence");
    int index = input.nextInt();
    double balence = accountBalences[index];
    System.out.println("This customer has $" + balence + " in their account");
   }
   else if(userInput == 4){
    System.out.println("Bank Modify Balence Menu");
    System.out.println("Please Enter a customer ID to check their balence");
    int index = input.nextInt();
    System.out.println("What is the customer's new account balence");
    accountBalences[index] = input.nextDouble();
```

```java
        }
        else if(userInput == 5){
            System.out.println("Bank All Customer Summary Menu");
            double total = 0;
            for(int i = 0; i < size; i++){
                total = total + accountBalences[i];
                System.out.println(accountNames[i] + " has $" + accountBalences[i] + " in their account");
            }
            System.out.println("In total, there is $" + total + " in the bank");
        }
        else if(userInput == -1){
            System.exit(-1);

        }
        else{

            System.out.println("Invalid");

        }
    }
}

}
```