```
import java.io.*;
class Account(
    public string accountNum;
    public double balance;
    public Account(String occNum,double initialBal){
        accountNum=accNum;
        balance = initialBal;
    }
    public Account(String accNum){
        this(accNum,initialBal: 0.0);
}

public Account(String accNum){
        this(accNum,initialBal: 0.0);
}

public double getBalance()(return balance;)

public double getBalance()(return balance;)

public double deposit(double money){
        balance = balance + money;
        return balance;
}

public double withdraw(double money){
        balance = balance - money;
        return balance;
}
}

class AccountDemo{
        Buin[Debug
        public static void main(String[] args) throws IOException{
        BufferedReader br = new SufferedReader(new InputStreamReader(System.in));
        String input = null;
        System.out.println(x: "input your account number");
        input2ebr.readLine();
        System.out.println(x: "input your initial balance");
        input2ebr.readLine();
        double n = Integer.parseInt(input2);
        Account[] suallet = new Account(input1,n);
        string vallet = new Account(input1,n);
        strin
```

```
System.out.println("Final Balance="+balance);

32 }

33 }
```

wallet[0].getBalance();
System.out.println(x: "input your deposit money:");

System.out.println("Account number="+str

```
input your account number
128280
input your initial balance
3600
input your deposit money:
1000
input your withdraw money:
1400
Account number=128280
Final Balance=3200.0
PS C:\Users\YangYiShu\Desktop\lab>
```