

```

import java.util.*;

class account
{
    String name;
    int balance=10000;
    int withdraw;
    int cbalance;
    double interest;
    account()
    {
        System.out.print("Enter the Account Holder Name: ");
        Scanner in=new Scanner(System.in);

        name=in.next();

        System.out.print("Enter the Withdraw Amount: ");
        withdraw=in.nextInt();

        if(withdraw>0&&withdraw<=10000){
            cbalance=balance-withdraw;
            System.out.println("Trancaction Successful");
        }
        else
            System.out.println("Amount is insufficient");
    }

    void AccountDetails()
    {
        System.out.println("Account Holder Name: "+name);
        System.out.println("After transaction balance: "+cbalance);
    }

    void RateInterest()
    {
        interest=cbalance * 0.05;
        System.out.println("Transcation Bouns: 5%");
        System.out.println("Current Balance: "+(interest+cbalance));
    }
}

class account1
{
    public static void main(String args[])
    {
        account obj=new account();
        obj.AccountDetails();
        //obj.CurrentBalance();
        obj.RateInterest();
    }
}

```