```java
import java.util.Scanner;
class accountholder
        {
      String acthldname,brnc,ta;
      long actnum,ifs;
                  static int bal;
      public void acctholder(String acthldname,long actnum,String
brnc,long ifs,int bal,String ta)
                    {
      System.out.println("ACCOUNT HOLDER DETAILS");
System.out.println("ACCOUNT HOLDER NAME:"+acthldname);
System.out.println("ACCOUNT NUMBER:"+actnum);
System.out.println("BRANCH:"+brnc);
System.out.println("IFSC CODE:"+ifs);
System.out.println("BALANCE:"+bal);
System.out.println("TYPE OF ACCOUNY:"+ta);
            }
    static int currentbalance;
      public void deposits()
      {
                  Scanner sc=new Scanner(System.in);
                  accountholder a2=new accountholder();
      System.out.println("current balance "+a2.bal);
      System.out.println("deposit money");
      int depositmoney=sc.nextInt();
                  a2.bal=bal+depositmoney;
                  currentbalance=a2.bal;
                  System.out.println("balance after depositing
"+currentbalance);
    }
public void withdrawl()
      {
              Scanner wd=new Scanner(System.in);
              accountholder a3=new accountholder();
              int curr=a3.currentbalance;
              System.out.println("balance after depositing "+curr);
      System.out.println("enter the amount for withdraw");
              int draw=wd.nextInt();
              if(draw>curr)
                  {
                      System.err.println("Error");
                  }
                  else
                  {
                              int presentbalance;
                              presentbalance=curr-draw;
                              System.out.println("balance after withdrawl
"+presentbalance);
                  }
    }

      public void pin()
      {
                  Scanner p=new Scanner(System.in);
```

```java
                System.out.println("Enter old pin");
                int oldpin=p.nextInt();
        System.out.println("Enter new pin");
                int newpin=p.nextInt();
                System.out.println("Re-Enter new pin");
                int rnewpin=p.nextInt();
                if(newpin==rnewpin)
                {
                        System.out.println(" pin is "+rnewpin);

                }
                else
                {
                        System.err.println("Error");

                }
        }
             }
class bankuser
{
        public static void main(String[]args)
        {
                accountholder a1=new accountholder();
          a1.acctholder("abhi",1234567891,"hyd",1234569871,10000,"saving");
                Scanner obj=new Scanner(System.in);
                System.out.println("choose options");
                System.out.println("1.deposits 2.withdrawl 3.changepin");
                int option=obj.nextInt();
                if(option==1)
                {
                        System.out.println("welcome to diposit");

                        a1.deposits();
                }
                else if(option==2)
                {

                        a1.withdrawl();
                }
                else
                {

                        a1.pin();
                }
        }
}
```