```cpp
#include<iostream>
using namespace std;
int n,i;
class bank
{
string name,acc_no;
int balance,with_amt,depo_amt;
public:
void accept();
void withdraw();
void deposit();
void display();
}b[100];

void bank::accept()
{
   cout<<"enter number of records";
   cin>>n;
   for(i=0;i<n;i++)
   {
      cout<<"enter your name,account no and balance:\n";
      cin>>b[i].name>>b[i].acc_no>>b[i].balance;

   }

}

void bank::withdraw()
{
   string accno;
   cout<<"enter account no:";
   cin>>accno;
   for(i=0;i<n;i++)
   {
      if(b[i].acc_no==accno)
      {
      cout<<"enter amount to withdraw";
      cin>>with_amt;
      if(with_amt<b[i].balance)
      {
         b[i].balance=b[i].balance-with_amt;
      }
      }
   }
}

void bank::deposit()
{
```

```cpp
    string accno;
    cout<<"enter account no:";
    cin>>accno;
    for(i=0;i<n;i++)
    {
       if(b[i].acc_no==accno)
       {
       cout<<"enter amount to deposit";
       cin>>depo_amt;
       if(depo_amt<b[i].balance)
       {
          b[i].balance=b[i].balance+depo_amt;
       }
       }
    }
}

void bank::display()
{

    cout<<"\n"<<"name"<<"\t"<<"acc no"<<"\t"<<"balance";
    for(i=0;i<n;i++)
    {
       cout<<"\n"<<b[i].name<<"\t"<<b[i].acc_no<<"\t"<<b[i].balance;

    }
}


int main()
{
bank b;
int choice,ch;
do{
cout<<"1.accept 2.deposit 3.withdraw 4.display ";
cout<<"\nEnter operation to be performed";
cin>>choice;

switch(choice)
{
case 1:b.accept();
     break;
case 2:b.deposit();
     break;
case 3:b.withdraw();
     break;
case 4:b.display();
     break;
```

```
}
cout<<"\n Do you want to continue(0/1)";
cin>>ch;
}
while(ch==1);
}
```