

```

import java.util.Scanner;
class Account
{
int Accno ;
String name ;
long Phone_No ;
float balance_amt ;
Account ()
{
Accno= 0 ;
name= "" ;
Phone_No= 0 ;
balance_amt= 0 ;
}
void getinput ()
{
Scanner sc = new Scanner ( System . in );
System . out . println ( "Enter Account No:" );
Accno = sc . nextInt ();
System . out . println ( "Enter Associated Phone_No of the
Account:" );
Phone_No = sc . nextLong ();
System . out . println ( "Enter Balance Amount of the Account:" );
balance_amt = sc . nextFloat ();
System . out . println ( "Enter name of Account holder:" );
name = sc . next ();
}
void Deposit ()
{
Scanner sc = new Scanner ( System . in );
float Dep_Amt = 0 ;
System . out . println ( "Enter Amount to be deposited:" );
Dep_Amt = sc . nextFloat ();
balance_amt = balance_amt+Dep_Amt;
System . out . println ( "Current Account Balance:" +balance_amt);
}
void Withdraw ()
{
Scanner sc = new Scanner ( System . in );
float Withdraw_Amt = 0 ;
System . out . println ( "Enter Amount to be withdrawn:" );
Withdraw_Amt = sc . nextFloat ();
if ( Withdraw_Amt <balance_amt)
balance_amt = balance_amt-Withdraw_Amt;
else
System . out . println ( "Withdraw Amount Exceeding Account
Balance" );
System . out . println ( "Current Account Balance:" +balance_amt);
}
void Display ()
{
System . out . println ();
System . out . println ( "Account Details:" );
System . out . println ( "Account No:" +Accno);
System . out . println ( "Name of Accountholder:" +name);
System . out . println ( "Phone No of Accountholder:" +Phone_No);
}
}

```

```
System . out . println ( "Current Account Balance:" +balance_amt);  
}  
public static void main ( String [] args )  
{  
Account a = new Account ();  
a . getinput ();  
a . Deposit ();  
a . Withdraw ();  
a . Display ();  
}  
}
```