public static void main (String Clarge) }
Scanner 3 = new Scanner (System. in);
int x;

Bank a)= new Bank (); al.input Dala ();

if (al. acetype == 'C' || al. acctype == "ci) } Cuncof a2 = new Cuneof ();

clo }

System-out-publin ("Wellone To Your Current Acou System-out-printin ("(1) Deposit"); System-out-printin ("(2) Check Balance"); System-out-printin ("(3) Issue Cheaper"); System-out-printin ("(4) Exit"); System-out-printin ("(4) Exit");

0 , 0

switch (x) }

care 1: a2. deposit ();

break

Care 29 az-checkPalarre U;

bucks

Care 3: 02 "une cheque ();

break

case 4: System exit(0).

default: Sylem out peintln (" Invalid cheid

while (xx=4 to 4 x 3=1);

```
elle { (al accType == 's' 11 al accType == 's') }
      Salings 13 = new Salings ();
        System out printin (" WELLONG TO YOUR SAUNCES ACCOUNT").
        System-out-pointln(4 (1) Deposit 4);
        System-out-partin (4(2) View Balance 4);
        Sylamout parter (a(3) Withdrawa);
        System out println (44 Calculate Company Polorest 4);
       System.out-préville (4(5) Exil 4);
        System out printle (a Goter your choice w);
        re= 8. nextInt();
        Suitch(x) {
            carel: as depositi);
             care 2: a3. view Balance ();
             break.
             case 3: a3. balance Atter Withdrawal ();
              break;
             case 4: as. compute(IC);
              default: System out-printer ("Invalid choice ");
   afrile (2<=5882>=1);
 else systemout pointes (" Invalid Account Type");
```

clais Curent extends Bank ?
Curent () }
System-out-purtle (" tenter your name: ");  same = in next line ();
same = in nextline();
Sultan out penty
G <sub>k</sub>
System-out-peintlin ("Tolin your account number");
accNo. = "innextent();
deposit();
Void in me Cheque () {
System-out puntle (" tale the amount for which the cheque
to be ruced ");
chequetomoust in next Double ();
¿ (cheque Amount > balance) }
System out peintln (" Insufficient amounts");
<u> </u>
else () }
balance = chequeAmount 13;
System out-println (4 cheque bas been asued successful
}.
void checkbalance () }
if (balance < 1000) }
System out peinter (4 Current available balance is insuff
balance -= 100;
}.
ViewBalance();