lab-5 3 state throtal 100 Am Assol) ? Cher the die the des pound" | attived to melys oling name; 1 allow vit accro; Me statu void main (Strong arap! 1) ! hoolean wiret; Bahrer & SC = new Supper (System: In) settred to medsub Personal wer - 1 sprakel if (-this. get Closs () = = Chordent Ala. closs) is elevant. Casile c- New Casile (); { whent = true; WaveA dried set 1. Wint Alea U; whent = false; dysten - out - hruden ("Exter deposit amount"); name = Sc. nevt(); Lyslen. Out. privater l' Erder account no. "); ch do aces = le. next got (); void defasit () sb 6. System . Out . frint ("Enter defasit amount"); billaries += Sc. next Int(); () morbitum () Dungle is 7.5 double withdraw = se next Double ();
while & (withdraw > lustance) Lysten-Out- println ("Insufficient Balance"); withdraw = Sc. renterpuble();

House Washe Magneter lealance -= withdraw (is to ,) to) broadness one if (worrent Il habance < min-bulance) System out - printly ("Below min balance of 100", remaining m remaining money is account "); halance = 0; I shall took (1) care proved) rian bien with silely (1) M springs was a roles who primal word withdraw (double withdraw) Currentha Smith = new Current Ace (1) if (withdraw > ledance) illur = for truaxiA (1 = = 110) / System. Dut. printer ("Withdraw arount greater than halance); ; ruled & = for System . But . printler ("Below min holance of 100, remove money");

liblogue = 0; if (whent && halance < min-halance) while (daile !=6) { word show Balance() { il (charie = = 1) {; System. out . print ("bolone = "+ halance) i) tienfeb for elle if (theric = = 2) 1 () warbitin . Jer 1 (E == = 3) f. all Consont Account of is (our =1) uoid cheque () { System. out- print ("Enter theque amount : 1) while double reque= & next Double (); (+ = mad) & sels Bystem. But - privater (" Whenpie vrested"); System out Huth (" Eno ou no ") 1 il) tetan x: un Upice = Se. neut Fit ();

```
class Sawige Are endands Account {
                                             (enclose < min - ludane)
      uoid compound (intt, int n)
 duplane = hadane + (Moth. how ((1 + (1 double) 1/100)), t));
bysten - out - print ("Bolance after guien note and time" + halane);
class Bank {
                                                                   D = Strake
     hublic static wid main (String args [)
        Sawings Ace John = new Sawings Acel);
                                                 (worldfin ellest) worthlin
        Current Acc smith = new Current Accl;
                                                  (smalar = marbetter)
        Account ref = rull;
        ( au = = 1)
i a sualar north restorer shown weektild ") retried tra metry?
           ref = 8 John; (enalad rum & enalad & tremus) (
  (" Just Paintly (" Relow min habane of 100, removed ") allowed ");
          ? ref = snith;
      while (choice ! = 6) {
              if ( choice == 1) {
                                                        I Complete by Shaw Estance )
                  ref. deposit () (. senatal +" = senated") trivel - the metry
              else if ( choic = = 2)
                ref. withdraw ();
              else d ( charie == 3) f
                   y (acc =1)
                                                 white entends fromt of
                    1 John . compound (1,8);
                                                          ind chaque () of
                                    yelen, out fruit ("Erler breage again
              else of (choice = 4) ( ) ships there is expect ablush
                   nez- Show Balance (); betave expand ") nettavel to melli
 System-out- brunth (" Enter ou no ");
   are = & next 9rt ();
   Choice = Sc. neut Int ();
```

authut -Erter name: john Enter au no: 1 Enter name: Smith Enter all_no:2 aroise:) Deposit 2) Withdraw 3) Compute interest (a) Display account (b) Create Cheape (c) Erict 15 Enter cheque amount 5000