import. Java util. Scanner;
Contract to the first of the standing
class Aceount.
String Customer name;
String ace_type:
String are number.
- On Along
- public Account ( String customer-nome; String are-number
String ace type)
d de la
this. customer_name = customer_name;
this are number = are number;
this are type - ace type;
class SavingsAce extends Account
LIBSS SEEDING CHANGES ACCOUNT
stutic double balance 50.0';
public SavingsAce (String customer name, String alle nounte
String ace type &
Super (ongtomer_name, all_noumber, all type);
E TO THE STATE OF
public void deposit (double and int years double rate)
2 ba
balance = ant + (ant & years & rate (100);

public void withdraw (double amont) if (balance & - amount c=0) Systemout printin ("can't withdraw); public void getal () System and print in (" Name" + customer\_nam); System out print la C'Arant no + are number); System and prints (Account type" + are type); System out println ("Balane" + Balana); System out printin ( cheque Book facility : No"); attender modes a modest cleeps Current Ace extends Account of public Current Ace (String customer name, String ace number, String ace type) of Super (customer name, all number, alletype); Co East was being town & South to only Cook with tout tour a parting he makes

State double bajance = 0.0; double min balance = 500.0; double penalty = 80 100.0; public void deposit (double amont) balance = + ant; public void with draw (double amont) if [ bulenace- amount (=0) Esystem. out printle ("can't with draw"); butone = balance - amount; public void cheele () it (balance ( min - balance) balene = balene - panalty; public void getall System. out print In ["Name" + customer\_name] System out protto ("Accomt no: "+ all number); System.out. print(n (Auount typ) + are type); System out print in (Bulance + balance); Sporen out printly

Cluss Macha & public static void main (string as ()) of School SS = NOW Sounner (Systemin); System out print b ( Entre detaits of surge account Enter o System out printly ("Enter nome"); String name = 55 next 1) System out printh (" Enter accont no"); String number : ss. next(); System. out printly " Ents amount to diposit " double amount = ss. next Double (1); System out println (" Some years") double year = ss. nixt Double (); System. out. println (" Ente the rate") double rate = SS. next Double () System. out print In (" Ently the amont of withdraw"), double amost 1 of SS. next Do. ble (); System.out. protlo (".... System. Out println (" Current account details") System. out . println (" Sother nam"); String name = Ss. next(); System- out println (" Enter account no"); Shing number 1 = SS. next (); System. out. println (" Enter amount to diposit"); double amount 2 = SS. next Double (); System out. println (" Enter the amount to withdraw") double amount 3 = SS. nucl Double ()

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System. oud. println ("
System out println (" Details")
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Savingstice of = new savingstice mans, number, savingsti
5. diposit (amoint, years, rate);
s. getal di,
System-out-prodin ("
System - out pront la
Circum Mattalian
Cumostace c- new committee (mame), number,
Cument Account );
C. diposit (amounte);
1. withdraw (amount 3);
C. chrole () Hall of the gold on the
C. getd(); The land tell of the control of the cont
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