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	DATE / /
	lab -4
(2)	imposet jara. Util. *;
	class account
	\$
	Sline () Oama'
	String cus name;
	int acc_num;
	String ace-type;
	account (String au name, int acc num, string acc type)
	A land to the second of the se
	His. Cus name = cus-name;
~	this acc rum = acc num;
	this, acc type = acc type;
	2 - Land Control of the Control of t
	Void display ()
	£
	System out printle ("Details of the customer are: \" + are name
\ ;	tace num + acc type);
	₹ 4
	class cure acut extende account
	S jut ant bolance Alexander
	Cure out (String our name into accompany String our time)
	Cuse acut (String cus name, int acc-num, String acc type) E Super (cus name, acc-num, acc-type);
	3
	Void display () &
	Scanner in = New Scanner (System.in);
	System out printle (" Check book facility available"); System out printle (" Enter intial amount: ");
	System out printin ("Fite intial amount:");
	balance = in next Int ();
	System out println ("press I for withdrawal in press
	2 for deposit ");
	int choice = in. nextInt ();

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	11 (000
	System but print In ("cuter the amount to be withdrawn:
	TAPA = IN. NOXTIME!
	System out print In ("withdraws of amount "+ant+" was
	The same of
	balance = balance - ant.
	System out print h ('hi maining balance: Fbalance);
1	else it (thoir = = 2)
,	System out println (" Enter the amount to be added:");
	System out print In ("Amount "+amt+" added Successfully");
	balance = balance +ami
	System out print In ("Remaining balance: "+ balance);
	ij (balance < 1000)
!•	E balance = balance - 100:
	System.out. printly (" surice charge of Rs. 100 is imposed in
	yemaining balance: "+ balance);
	Charles and account ?
	Class sav-act extends account ?
,	'sav-act (String au name int account, String acc type)
	3
	Super (aus_name, acc_num, acc_type);
	3
	Void display ()
	1
	Scanner in = New Scanner (Systemin);
,	System out printing Checkbook lackity not Available");
	System out print (" cuter intral arount: "); balance = in-next (nt ();
	balance = in. next Int ()

1	PAGE NO. DATE / /
	System out print In (" green I for withdrawal in press 2 for deposit") int choice = in next Int ();
	e if (choice = =1)
-	System.out. println ("cute the amount to be withdrawn:"); ant = in. next Int ():
-	Colonia in next Int ();
	System out print In (" withdrawol of amount "tarnet" was succeeful"); balance = balance - arnt;
	System out print In ("Remaining balance : "+ balance);
_	1 2 Prince (Name of the Control of
_	Clse 11 (choice $==2$)
_	2 System out printly " enter the amount to be added. 1)
_	
	System out printly ("tomount" tant + "added Succerfully"); balance = balance + ant;
_	System out, printly (" Remaining balance: "+ balance);
_	
	if (talance < 1000) }
	System out println ("Service charge of RS100 is imposed \n' vernaining belance: " + balance); }
_	remaining balance: " + balance); 4
_	System out println ("the interest for 1 year is "tinterest);
_	Justem out printin ("The interest for lycon is" tinterest);
	and c class lab4-tant &
_	public class lab4-tant { public Static void main (String args []) { Scanner in = New Scanner (System. in); lov (::) {
_	Scannel in = New Scanner (System. in);
00	
	String name = in. next /ine ();
	System out printly (" Enter account type:");
_	System out print In (" enter automus name: "); String name = in. next /ine(); System out print In (" Enter account type:"); String type = In. next /ine();
_	
	II

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S. I.
System out print In (" enter account A10: ");
int num = in. next Int ();
account acc = new account (name, num, type);
and how will acut (name, num, tupe);
San-act sav = new sav acit (name, num, type);
account ac;
i) (trace of the state of the s
if (type equals (" went"))
ac = cue;
ac display ():
 3
 clse if (type, equals ("Savings"))
 § D 0' / C)
 ac = Sav;
 ac. display ();
 1 0 -
 1
 y
 3

Wild Colonia