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	I was to all
	Lab Programs
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	import jana. Will "
100	import jan lang. Mathi
	Class Balban
1	{ Stain name
	in aut no
	Char type.
	double babare, dep
	boolean Chiq
	A CONTRACT OF THE CONTRACT OF
	Void go (charc)
	3/11/10/2
	( C = = is'   ( = :s')
	chaq = false;
	Capper Scorew scoot Cigar
	System out purtly ("exter your name")
	hans a scenart une Co
	System out paint by " conter a ccours ha
	act no = Sc. next 3rt co.
	System out published the current available
	balana in your account ").
1	balance = Sc. next Double ()
,	5
1	

DATE:/
Void putars
3 System out pristre (" Account details");
System. out. pridle!" Name: "I name!
System out put to (" treow number "decited)
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hystem out. Prills ("balanc: "+ halace).
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L Scanner SS = new Scanner (Systemin)
System out pride (" enta the amount to be
deposited"
 dep = 55. next Double 1).
balow = balaruxdep;
 System : Ow. Prints C'amount has been deposited ">
deposited").
Void display ()
2 System. out. prid la ("Bulance amount à "+ bulance)
}

Page No.
Void Check Cs
2 if (chap = = fals)
hystem out public" Cheque book is not
available").
Un
System. out. Puille cheque book faichty
a analahlis
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<u>\</u>
Clerk Saring extends Account
3
double rate;
double s-with;
14 0.
int ch;
double ant, ten, pr;
Void CiC)
3 Scanner Sc = new Scenner (Syphen in)
System out printh (" enter principal
deposit amount ">
parts at a silla (" sate # a ala sa Tale sate)
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	Senton out a selection in the
	term = ss. next Doub ():
	System at a state of
	interest pulled" enter the no. of times
Acceptance of	interest is compounded arruelly.
alle in the second	n = sunuct 3n+();
Special Control	ant = pr' Math . poor ((1+(100)),
	Cn* term )).
	balan + = ant:
	System out pailln (" Interest is compared of
	¿ deposited ; belance is undeted is.
1	
	Void wit so
	Scanna SS = new Scanna Chysten in y
	Lysten. out. putter!" esta the amount of
-	money to be withdrawn"?
1	S-with =Ss. nextdouble();
+	if (S-with > balance)
4	System. out. public" Insufficial halance".
-	the
	< balance - balance - s-will;
#_	hyston out purtle " Money has been
$\downarrow$	withdrawn"); }
1	3
7	
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Page No.
Clan Curry extends Account
double ( - with)
double per;
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Current CS
{ pen = 100;
min = 500;
5
Void with CO
{ Scanner XX = new Scanner Coysten in ).
System out purch ( " core the amount tote
withdrawn').
(-with = xx. next paulics;
if (c-wit > halance)
< System, out. puter (" Zorsuffrat furts!").
return;
}
Clre
& balane = balance - c with;
System out purtly ("amount has heer
System out purtle ("amount has heen with down");}

and the second s	DATE: / / / PAGE:
+	
#	id ( balance 2 min)
	System out purtle (" Balancia below
	the minimum bueshold, time pendly
	Charge -100/ - ").
	if Chalance (per)
	System out public on the institute
	nanothy charge will be deducted from owner
	affer replanshing - Curret balance is "+ balance).
	Che
	balana = balane - pan;
1	System out puille (" penelly has been
1	deducted from account below.
1	Current balance is "+ balance);
$\downarrow$	<u> </u>
	}
$\parallel$	Clan & hank 2
$\parallel$	public other void main (they such)
L	A mt cen, chi;
	janna (x = now ) cannon ( Fyster in)
	System out printle ("stated your acount");
	type>1) Savings 25 carret ")
-	01

int ch = SX. need Just 15.
if (ch2=1)
{ savings s= new saving ();
S. get ('s').
dol
Gestern out with ("1, Dona d me
System.out. printly ("1. Depose money In
2. Calculate Merest In
3. Chilt chan morey In
4. Orspley belanch
5. Thequebook In
6. Exil ");
System , but powh ("enter your chair").
Chh = 8x. nexton();
Justch (chh)
{ Care 1:
L. deges;
, , ,
huak;
Case ):
S. CiCS;
break.
Can 3:
5. with -50).
hk.
man,

	DATE: / / / PAGE:
	Case 4:
	S. diplan Co.
	S. display Cs;
	Lan 5:
	S. cheek ();
	mere;
	Care 6;
-	met.
	defaut:
	System. out. purtle!" weare option".  breat:
	meat.
	Zerhele (chh 1-6)
-	<u></u>
	else 4(ch ==2)
	- Curet a = hew aunit (s;
	Ca -get C'(');
	do L System. and public ("1. Deposit
	money (n
	2. Cheque horte builty In
	vally in
***	
7	

	Date Date
	3. W. hdraw money by
	3. Wildraw honey h 4. Display balance n 5. Exit "]
	5. BART "1)
	(ch = Sx. next 320)
	Suitch (ech)
	(ane 1;
	CA. dep (D)
	mean;
	can 2;
	a. check();
	heat;
48	Can 3:
	a. with cc.
	break;
	Case 4:
	meat:
	mest.
	Care 5:
	busk;
	defaut: System. Ow. paidle (" Wear getien)
	hear;
	} while ( (ch! = 5);
	1
	an

