73	import java util.
	class Account
	string rame;
	int accopy
45	rating type;
	double balance; (cristen in);
	canuscialance; (system. in);
	void accept ()
7	
4	rystem. out frintln(" Exter came");
	acc Mark ():
La Carte Car	system out pints (" Ety ace a d").
	accus = (c-vert ] of ();
	1
T	4
1	clare (wer acet extends Account
1	[
	double deposit;
	double withdraw;
	double min balance = 1000.
	int he halty = 100;
	Scanner (c= new scannel (system.in).
_	void accepta()
	(
	System and I will a server it is
	halance - SC-resul Daule ().
	1
-	void vhaate (1)
	E panely
	System Out of some
	Cysten out : priver (" Entry the deposit");
	001140 10 11
	halora += deposit;
	Scanned with CamScanner

15 15	
	system out hithe ("balance , of updated to: "+ halonce);
1	7
	void Check()
	if (balance = mil-bal)
	£
	System out 'printer (" a pleasely of 100 is imposed").
	100000000000000000000000000000000000000
	system out - printly (" Balance got vhasted to: "+ balance)
	chack W:
	1
	1 11 1
	you of withdrawal()
	Tystem and Hind h (" Enter the and to be withdrawn");
	nithdraw = sc. restdoule ();
	Lalace = Children & 8.
	system. Out printly (" balance got wholated to:" + slance it
	check();
	)
	void display ()
	System and : Mirth (" DETAILS ");
	suchen out Hindh ( name: " name);
	System out hinter ("aceno" tacino);
	rysten. out. frinter ("type:"+type);
ALC: N	j (balace Co)
100	system at - Hinth ("balance: 0").
	17 Hen. out 'frink (" money to be deposited:"+ (-below)
	7
and the same of th	Va
The same of the sa	ry (ten : ont: buinten ("balance: "+ balance);

Look facility exist"
System out printer (" cheque 600 le facility excit");
Tyrien
dari rav_ace+ orjends Account
double balance;
double depositi
1 - 11 is blaw ;
double intrest time ( system in); scance se new scance ( system in);
void acceptal)
System out peintly (" Forty the balace");
balance=5C. rest Double (1;
7 magnetic
void vhdate ();
1 VAI A VALUE
rysten and fintly ("Enter the deposit");
Leposit = Sc. rent ouble ();
Balace+-deposit;
cysten. out. flintln ("balance jot updated 10
· "+ balance).
1
void calcinlest U
system and findle!" a late of 4.5.1. is given for deport
in savings bank ace");
system out hinh (" outer the ine devation for which
interst should be calculated it
time = sc. re 14 Double ().
(sk1=4.5;
double 11, y.
1,1),

	V V
A STATE OF THE PARTY OF THE PAR	
	11 = (1+ tale/rock.
	halance = halance * (Math. pour (7, time));
	J. how ( ) thurs)
	void hithdram ()
	(ystem out histly " Esty the and to be withdrawn"),
	withdlang = SC. next Double ();
	bolace - = withdrau,
	(yskn. out. frintly " Balance Jot updated to:"
	+ halace",
	void display()
	system. out: pints (" DETAILS);
	systen. out : Hinth (" name: "I name);
	cystem. out 'flinth (" accho:"+ aceno);
	Tysten. Out : pintla ("type:"+type);
	calcintrect();
	if (balance (0)
	(y(ten. Ord: printly (" bolon a: o");
	system. Out frinks I" Hany to be deposited: "/-
	Salare).
	rystem. Out : frith ("bolance: 1.3)", balace),
	(y sten. as. findh ();
	Code a vilial ("Class a look door and
	(y sten. out : hinth (" cheque sook doer not
	Jacility excitt ");
-	

+-	
+	class bank
+	E full c state void main (11 in agr c)
	will c frame.
	int oh, chi
	scannel sc = new scanny (system. in);
	rystem. out Linkly ("1. cues-acct lar cavace")
	cystem out fridly (" Ender the type");
	Oh = Sc. next Int ();
_	if (Dh == 1)
-	
	Cull acet a = new cull acct();
	a type = " cry Acct"),
_	a. accepti):
	a. eacceft t(),
	do E
	cysten and Mindle ("1. deposit
	2. d withdland
	7. enc: ").
-	system out painths eater the chaice!
	Ch-5c. next Int ();
	switch(ch)
	Casel:
	a. Update ();
	bleak;
	(ag 1:
	a. withdrawal ();
	· blegk,
13	a. displayer;
	Sheak;
A. Comments	

	default:
	system out hinter (" un on choice").
	4
	7 while (ch!=3)
	1
	if (Dh==1)
	Sav_acd b= new sar_acd();
	b. type = "sav-acet";
	b. accept ();
	b.aceft1();
	Job (
	system out Leintly (" 1. deport 2. withdrawal 3- Exit").
	system and feintly (" Enter your Choice")
	ch = sc.nextInt();
	rwitch(ch)
	Cau 1:
	5. uhdate ();
<del></del>	hleak,
	(a k 2:
	5. Withdeand ();
	heen's
***************************************	Cale 3:
	b. display ();
	bheale;
	dejault:
	system out hindler (" mas choice").
	y while (ch 1=1);
	n which the state of the state
	}
The control of the co	Y
The Street of the Control of the Control	