	papergrid
	Date: / /
	1065
	injort gava citil. *;
	closs Book
	String name:
	int accuo;
	that bal, * min b;
	That bal, " numb;
	void Bank ()
	accrosos bal = 0; Mba minb = 0;
	6100 = 'S'.
	rome = 'S';
	3
	4
	closs Acoust endouble Bourk
	V. Control of the con
	void displaybal ()
	d (" Bolouse: "+ bal);
	Sighten out pointly ("Bolance: "+ bal);
	void okposib (floot d) bal += 01; bal += 01; th ("Demailed! Bal: "+ bal);
	Shalf-Oli
	L' bal += Ol; System + out pointle ("Deposited! Bal: "+ bal);
	usal with draw (float a)
	if (and bal)
	¿ Sustem out printh ("Insufficient funds");
	3
THE REAL PROPERTY.	

	po	papergrid	
	Da	tec / /	
	else		
	Suggen out privalle ("W; that sown! ball	. 4. /	
5 6 5 1	Siggen out printly withour ball	· + bal)	
	4		
	2,		
	closs Savace entends Account		
	void intrest C		
	of Work interfer = bal 5/100;		
	System out pointly (" Tatsest is "+ inth);	
	deposit (del ruta);		
	2		
	closs cussacc entends Accounts		
	£		
	void menbal ()		
	2 (b < minb)		
	J (D = meno)		
	Sustem out pointly ("Ponolty!	");	
	bal = 50;		
+	3		
1	else System out pointly ("No parally	(1):	
7	3 Strain Str. from st.		
T	130		
H			
7-			
1			

	papergrid
	Date; / /
class banking	
C	
public state void main (Si	4/100 BOB [7)
1	and the
Sommer Bu = new scamper	(Section in):
System.out-printly ("VE VE	Wetome In 14
13 Saixing 8 23 Ge	ssent ");
int ch = sq. next Int ();	
Switch (Ch)	
Case I: saw ();	
brok;	
cose 2° cua ();	
default break;	
Segond:	
Sustem-out printly ("	Savings is selected ");
5	
9	
3	
a static void and	
2	
GRAPA Savace C= new	Savace (1)
"art ch = 10;	10 1 0 1
Scanner Bu = new scanne	or (Sustemin);
Sugtem out pointer ("Enter"	name & acc. no ");
&c. nome & Su nexthere	Uj
C. OKCHO = BU. Neut Int	();
while (cht 5)	
2	
Leesten Out pointly (" if Deposit	al helithology
Segstem Out printle (" is Ocposit of Box och = Bu. new Int();	barce 5 Fxit ");
ch= que next Tate();	

switch (ch) to be deposited? "; float a = su neut Float (); c-deposit (a); cose a: Systom out printh (" Either amount to be with drawn "); a = Bu. great Flood (); C. with down (a); break : cose 3: intrest (); core 4; colisplay (); static void cur () auga occ C= new (uga occ (); int ch= 10; Scaurer Ser, new acauser (System in) Bystem out possible (" #3 Deposit 23 With down 3 Min. Balance 13 Balance 53 Exit"); Ch. = Bu, new Inf (); Switch ("ch 1= 5) cose 1: Segstem-out-printly ("Enter the black a = ser new Float ();

		1-1-10-10-10-10-10-10-10-10-10-10-10-10-
The last		papergrid
		Date: / /
	c. algorit (a); break;	
	cose 2: c with alam ();	
	Coze 3: C- min bal ();	
	cose 3: c- min bal ();	
	breok	
	cose H: C. phyloge ball;	
	3	
	3	
	3	
	3	