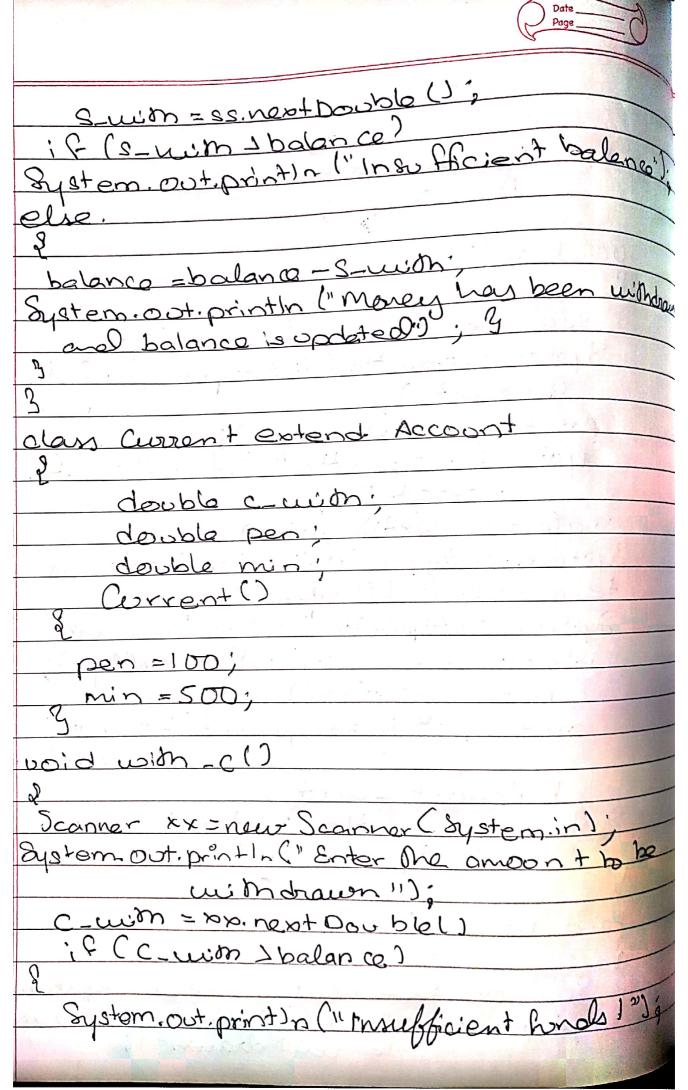
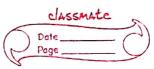


	Page
int ch;	La C
•	175 to 1. h
double pri	
	η,
00id ci ()	
S. Some in the second of the s	·
Scanner SS = nous Scanner (&	(stemin);
Scanner SS = new Scanner (& System out.println ("Enter princip	al deposit
amount");	
Dr = SS. noxt Double ();	a contra
System. out. println ("Enter O	revale of
interest ")	1
rata - sa navilando ().	7.1
System. out. println (" Enter Me	terms (years)");
1 a cont Darable ()	
Suctom Out printin ("Enter the	rember of him
interest in compounded announded ann	ller");
n -ss.nextInt()	· /A
and = or & Math, now (11+	(vare/100)),
(nx	term));
halancat = amt;	
System.out.println ("Interest! and deposited!. }	o composales
and deposited! ?	1. 1. 2.
4	
void with_8()	
3	
Scanner as = new Scanner	(Systemin);
Scanner as = new Scanner System, out. printin ("Enton the	amount to
h. 'Molagas'	:

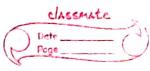




Teturi,	
3	
else	
En maria Lin maria per a maria de la companya della companya de la companya della	
balance = babance with;	
System. out, printin ("Amout has been winden	
and balanced hers been updated "); 3	
if Chalance Crind	
{	
System. out. println ("Balance is below the	
nimm Horobot. Service penalty	
charge = 100 1-17;	
if (balance & pen)	
System-out-printin C. Due to insufficient	
unds peralty cherg will be debuted	
System-out-printin C. Due to insufficient under peralty cherg will be debuted from account after replending. Current balance is " + balance is	
balance is " + balance);	
balance = balance - pen;	
System. out-printin ("Penally charge has	
been deducted from acc. balanco.	
Current balance is '+ balance);	
3 . () = 118 km . =	
3	
2	
class Bak &	
class Back ? public stalic void (String ses [])	
3	
4	



int cch, chh Scanner sx = new Scanner (System:n) System. out. println (" L. Sawing ; 2: Comil int ch = Sp. next() if (ch==1) Saring s=new Saing () Signification System. not. printin ("L. Deposit n)2. Calulli interest 183, withdraws 194. Display In 5. Bo! +") System. out. printin ("Enter your choic") chh = spinoxtint(); Switch (chh) Case 1: 3, dep () break; S. with - S(); break; case 4: S. display() break;



Case 5: break; default: System.out. println ("wrong opt."); while (chh! =5); else if (ch==2) Corrent cr = now Corrent () Criget (C) System. out. printin (" 1. Deposit 102 will drow B. In Display 14. Exit). CBh = 8 p. net + Int() Smitch (con) cr. dep () break', break; breaks Cr. deplay() break:

