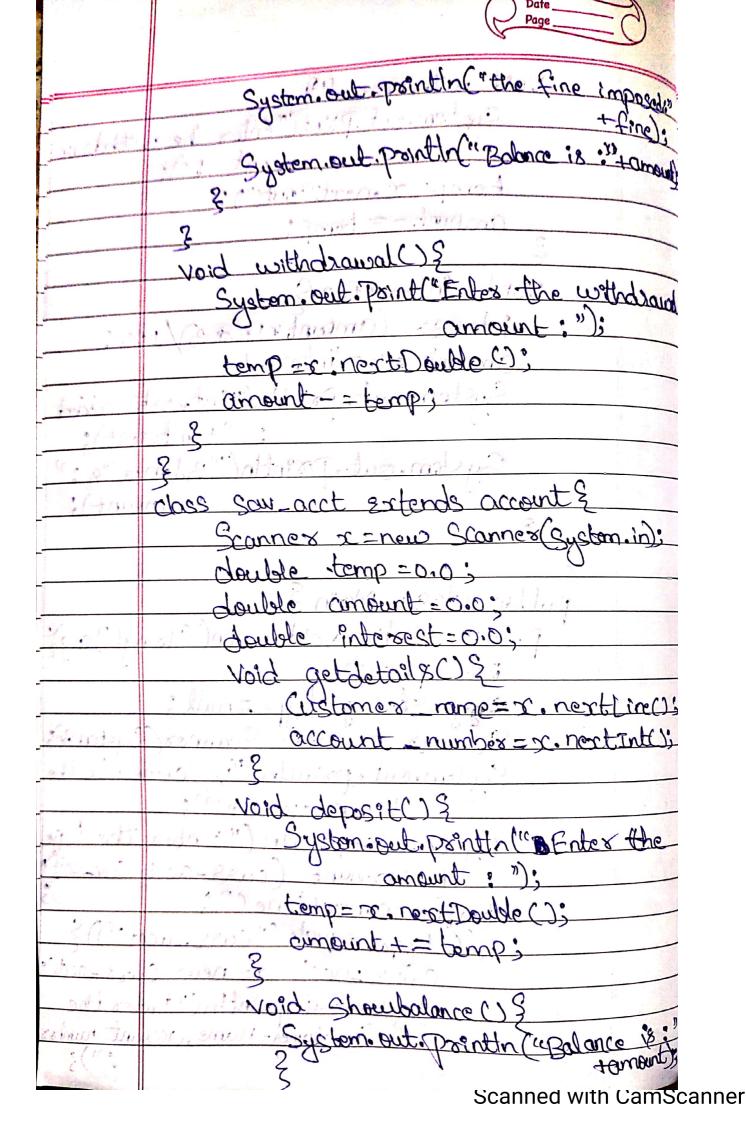


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Void withdrawall Sixtem. out . Point ("Enter the withdrawood coment :): temp= x.nextDout(); amount - = temp; voed interested & interest = (amount *1.0 x 3)/100; amount or = interest; System.out. Println ("intexst System. out. Drintln ("Balance is Public Class Main ?
Public Static Void main (String[] augs? String type = null; Scannex x=new Scannex (Systemin)s System.out. println ("Necome. to the Scanner x=new bank Service or): Sistem out · Println (" Enter the t to account (curr-acct (sov-acct type =x.nextline () type. equals ("cure_acct"))} Civil-a= new Cura-actis System-out. Printin (" Enter the Constomer-name, occount-number

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	a.getdetails();
A STATE OF THE STA	while (true) &
The state of the s	System.out. Pointln ("pross 1: Accepts
galante destruible, monte a continuent au Manuel.	total descrit & Rate the balances?
management of the second of the second of	System.out. pointin ("press 2: display
	the balance ");
	System. out point / ("poecs 3: withdray
Barrens and the same of the sa	and update the balance");
Pater and the state of the stat	System. out. Pointly ("Fatu cotion i);
	opt=x.nextInt();
9 17 .	Switch (opt) &
Authorities to Committee C	Case 1: a.deposit();
	a. Showbalance();
Standard communication and an execution of the standard control of the standar	break;
granteen good from the east and the entire to the east and the east an	· Case 2: a. Show balance ();
Last Ferry	break;
	Case z: a. withdrawal();
	a :Showbalance();
# 15 t	pacie,
	. 300 8
	3
	}
	if Ctype. equal ("san acct")) {
	Sou acet a= new Sovi-acetai
	System. out. PointIn ("Enter the
	Constomer name, account number: ")
	a. get detaile ()
	while(true) {
	System outpoint In (" Dress 1:
The state of the s	System outpoint In ("pressional")
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