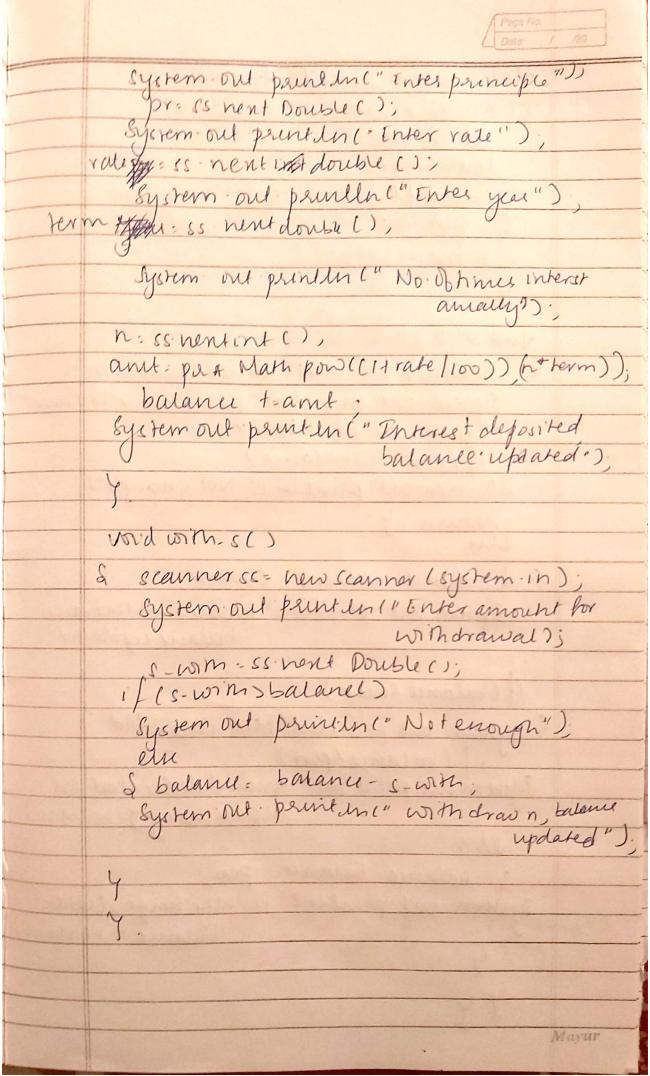
RUBEN MATHEN 003-2Km-5 1BM19C5267 import java util scanner; import java lang. Math, class Account String name; intactno Mas hype; double Balance; double dep; boolean theq; void get (char c) & type: (; if (c = 's' | | c = 's') cheq=false else cheq=mie; Scanner SC: new Scanner (system in); System out println ("Enter the account no); aut no = Sc. nent int(); System out printin (" Interavailable balance); of balace = \$ sc next Double (), void put d () System out println ("Alcount"),
System out println ("Name" + Name);
System out println ("Acct No" + Acct no);
System out println ("Type" + type);
System out println ("Savings" + Balance)

vord depl) System Dut print du ("Enter amount today) dande dep: 88 nent Double (), balance t: dep, System out printle (" Deposited") void display () System out peint line" Balance " + Balance void check () of if (cheq: false) System out paint and "Not available" system out printles (" Available") class saving entends Account & double rate double s with; intn. intch. double ant, double term; double pr void (i() & Scanner &c. New Scanner (System it



	class current entends Account
	of double c-with;
	double pen:
	double min;
	(urrent ()
	& pen = 100;
	min=500,
	· ·
	void with (()
	& Scanner xx: new Scanner Coystem in);
	C-wim= xx new Pouble ();
	C-Wim= xx next Double ()
	Lystem out printle (" Not enough");
	School buntle ("Not enough");
	Sehim; y
	& balance - balance - C 124
- Deli	System out printen "Amount withdrawn balane updated")
	balance en political
	I (lal mark)
	System out paintles Min threshold ?
	System out print In (" Amount deducted on suplemishing 13 + balance)
- Alventu	Significant which Amount deducted on
N. A. S.	Ilse ripinishing ng + balance
	& balance : balance - pen
	System. out print In (" Penalty cherge, Current
	Stalance: balance - pen System. out prinkln (" Penalty cherge, current balance " Hadamin
	y
The same of the sa	

	Fugs (at 1 to 2
	elass Bank
	A public static and main (string sss [7)
	intich, chh.
	Scanner SN: new Scanner (system in);
Marine H	suctem out printles "Bank"),
	system out pruithel" press 1-source 2-aunt)
	int (b: on nent intl)
	if (ch:=1)
	P Many at the terminal and the second
	savings new saving ();
	s.get('s').
	alon C
	System out print Inc" 1. Dep m. CI 3. withdrawal
	n A Account & Cheque 6 Emil)
	System out print In (" Enter choice");
	Chh: sn. neut Int (),
	swithelchh)
	of case 1:
	S. depl)
	break;
	Case 2:
	s-ci(); break;
	case 3:
	s.wims (); break;
	cases sichukes, break;
	cases sometis, break;
	case 6: break;
	default: System out printin ("wrong"), break; y y while (cch!=6); y
	break; y y while (cch!=6), y
	Mayur
	ACE, CO.