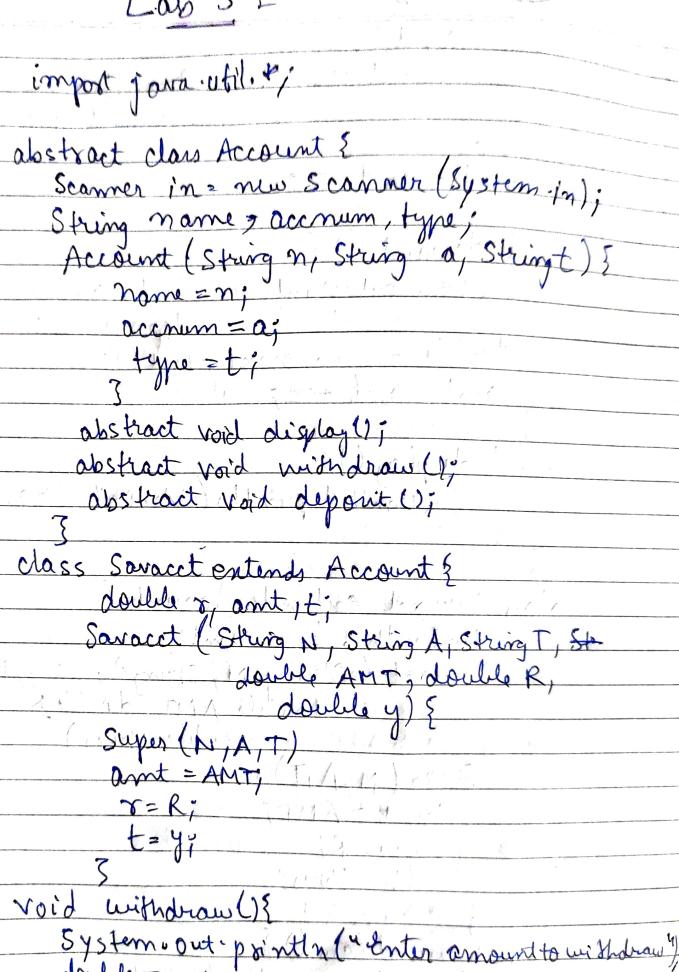
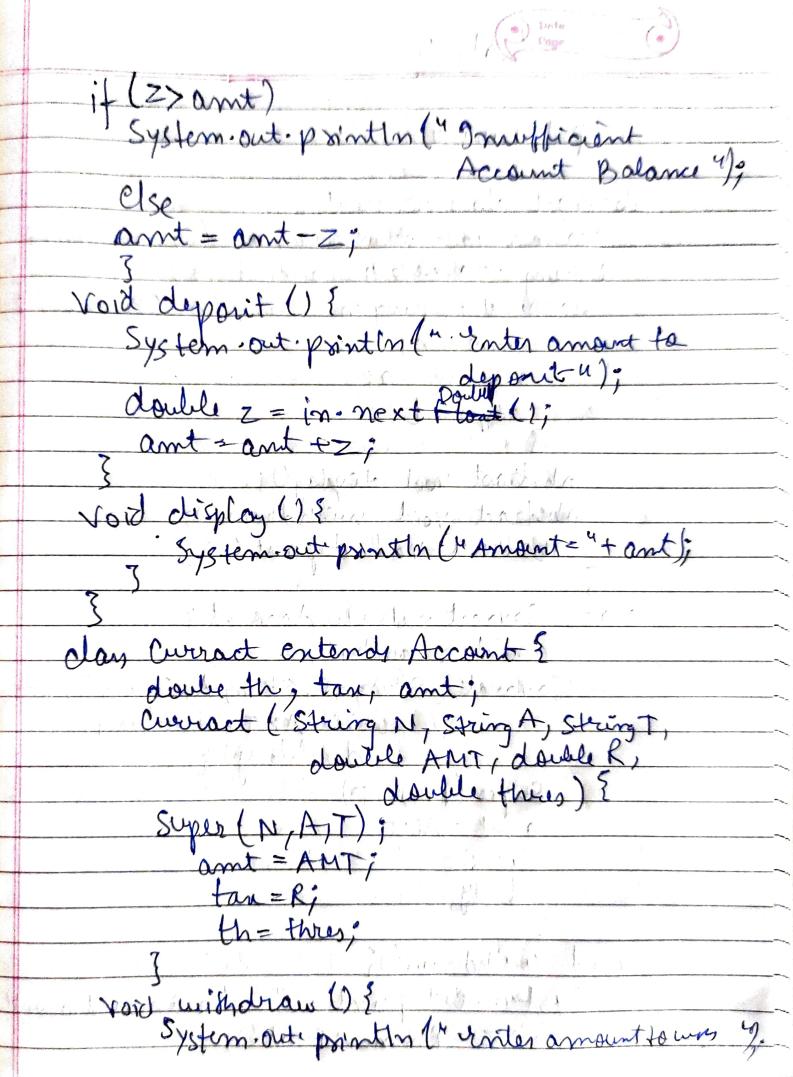
Lab 5 1



double Z = in next Float ();



double z= in next Double Uj if (z> amt z amt z amt z System out printh (" 9 mufficient amounty, else ant 2 ant - Zi void deposit () { System- out println (4 Inter amount to double Z = in-next Double (); ant=ant fzjodoco void sertan () {

if (ant <th)

ant = ant - (ant # tan/100); System out printer (Amount 2 mant) La since of Junean Fig. 1. Class Bank {

public Status void main (String args []) { Scanner in - new Scanner (System.in); String name, account, typ; System - out point n ("Inter name acc number type");



nome = in. next Line (); accomm = in next Line (); typ = in nextline (); Account ac; if ("savings" . equals Ignore Cone (typ))? System. out ip sinth (4 routes joint tal amount, rate & time "); double ant = in. next Double (); double rate = in-next Buble (); int to in next Intel; Savacet save 2 new Savacet (name, occours, typ, ant, sate , t); oc = say; Oc-depontation ac- with draw (); Some Section (); Son interest 7 ca ac. display (); else if (current · Cquals Ignor Con (typ))? System-out pointing united amounts

Threshold & receive for "); double mut = in next Double (); double on t = in next Double 1); int r= in next Int ();



Curract our = new curract	Lun	mtot)
ac = cur; ac-deporit ();	, 8416	,
oc. with draw ();		
ac-display (1;		

System. out pointly (I graded account type 4).