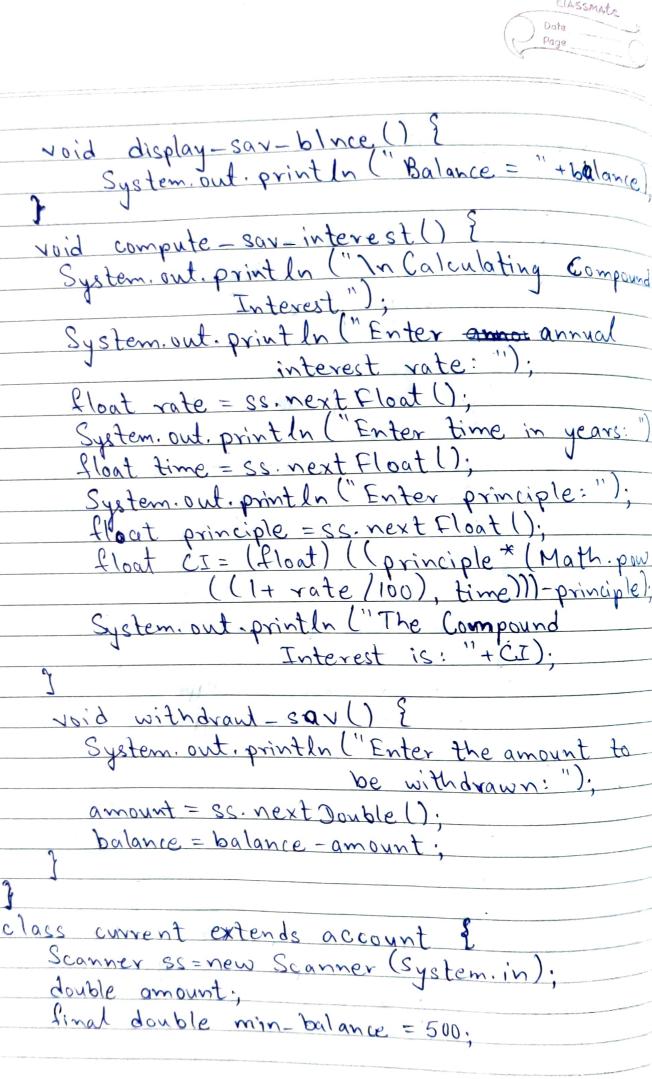
int return\_account-type() {
return account-type; class savings extends account? Scanner ss = new Scanner (system.in); double amount; system.out.println ("Enter the amount to be placed in your Savings Account");

amount = ss. next Double ();

balance + = amount;

class account ?





System. out. println ("Enter the amount to be placed in your current account"); amount = ss. next Double (); balance + = amount; void display-cur-blace() {
System.out.println("Balance = "+balance); void compute\_cur\_service\_charges() {
if (balance < min-balance) } System.out.println ("Service tax of Rs.
100 shall be levied"); balance = balance -100; System. out. println ("Minimum balance is maintained"); 3 () rus-lunablin bion System.out. printly ("Enter the amount to be withdrawn"); amount = ss. next Double (); balance = balance - amount; class bank\_main public static void main (String args[]) {
Scanner ss=new Scanner (System.in); int type;

System.out. println ("Enter the bank details"). account acc= new account (); acc. get=data (); type = acc. return - account - type (); if (type == 1) System. out. println ("SAVINGS ACCOUNT"). savings sav = new savings (); sav. get\_sav\_balance (); Sav. display-sav-blace (); System. out. println ("Do you want to calculate Interest or not: In If yes press 1 else 0"); int ch = ss.nextInt(); if (ch = = 1) } say. compute\_say\_interest (); sav. desplay - sav - blace (); sav. withdrawl-saw (); sav. display - sav - blnce (). if (type = = 2 System. out. println ("CURRENT &ACCOUNT) current cur=new current (); cur get - cur - balance (); cur. desplay - cur - blace (). cur.compute - cur - service - charges (); cur display - cur - blace (); cur withdrawl-cur (); q cur.display-cur-blnce ();

Classmate