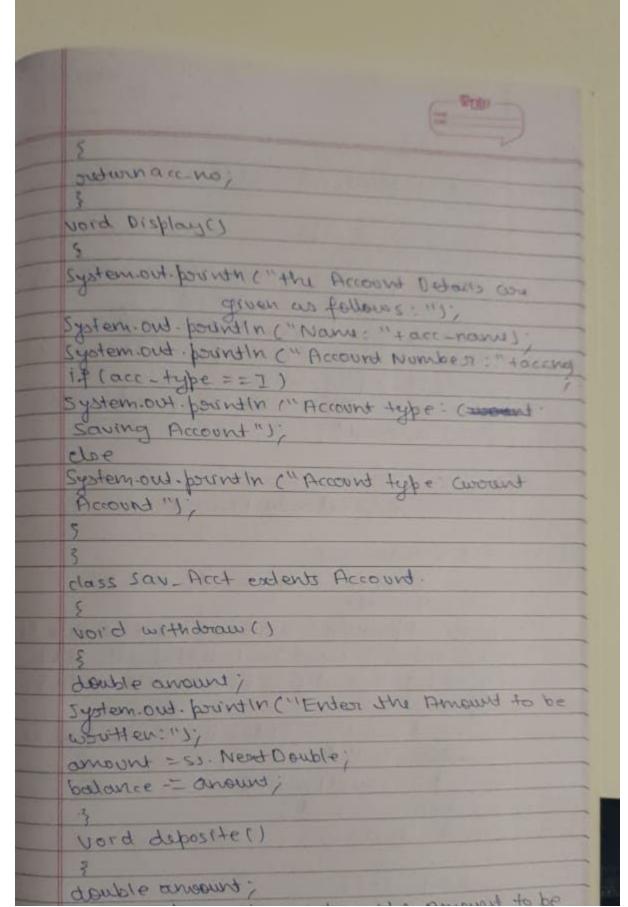
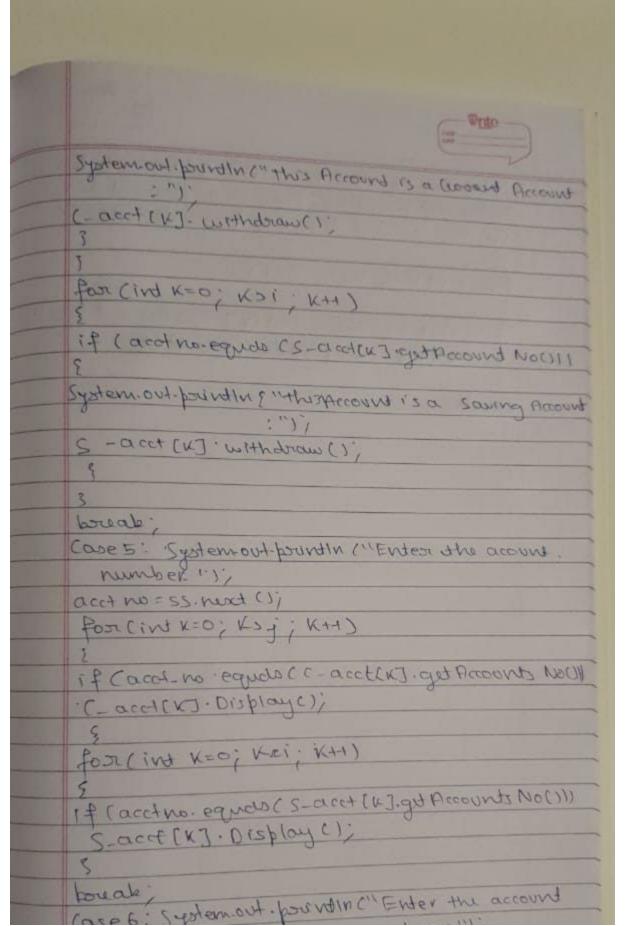
Tab program 5 impartique. util. Scanness; imposed java-lang. Mark, class Account Scannes ss= new Scannes (System.in) Storing acc name; string accens; int accetype; double balance, () trucos A start biol System-out bounds ("Ender the Deals of the new account: " System.out-pountin ("Name:"); acc name = ss. next (); System out found in ("I deal Account humber:") acc-no = ss-nuxt(); if (acc-type == I) System.out-pountin ("Enter the first Deposite balance=53-rund Double; Values; Eystem. Out - pountin' (" thank you for country an Accord "); doe System-out bountly (" Ender the Deposite Value (above 5000): ") balance = ss. next Double () systemous fruith ("thank you for counting In you will shootly receive your chique Book . ");



() taux stri bruodmas brow byte. years of dep ; tearestn's Iduals Systemout pointly ("Enter the number of years for compound interest: "); years of dep = ss. next Byte () 1001242+[Dollance * Math. fow (I+ (45/10)] years: of - dep 1) - balance Systemout pours interest the compound interest [Cteucotor + ": 27 class cum-Acct extends Account 1) word withdraw c) I truamo o Iduab System-out-pointly (" Warring: A nunimum of 5000 palance must be maintained 11/14 failed 1 a Renalty of PS 100 will be imposed System.out bound in ("Enter the Amount to be "[": Numberthan nather nord to see = truans Parance = amount. penalty cheek() vord deposite () double amount:

```
amount = ES next Double ();
  balance + = amount
  void penalty check ()
 17 Chalance C5000)
 int pen = 100;
 System-out pointly ("the balance is less
 than 5000 a penalty of RS 100 1's imposed .
 perjonce - = pen;
class Bank
 ([]) prints prints mount story args[]
 Sav-Acet S-acet [] = new Sav-Acet [10]
 Curry-Acet (_acet [] = New (wir - Acet (10));
 Scannes SS= new Scannes (System. in)
 Storing acctue;
ing ch ( 1=0, 4=0;
while (town)
System out fourth (" Welcome to the Bank In")
System and pountly (" Enter the action to be
performed i'm
systemout . point Inc 1: Courte a Sourneys
Acoust in 2. Court a court Account "1;
Syptem.out. pountin (+3: Deposite in h: with
   1 105 Dishlaw Ralance In 6: Check
```

System and found in (" Enter your charge ch ss head Int () Switch (ch) case 1: 5 acd [1] = hew Sav. Acd(); S-acettiJacc.type=7 S-acet [1]. Couate Accounts Breat; (ase 2: (-acct [j] = New (wor Accts); (-acct [j] - acc - type = 2; (-acct (j] - Counte Account (); j++; case 3: System.out.burd ("Enter the (11: redinar troops acct no = ss. next(); for (ind K=0 · Kcy; K++) if (acoho. equals (C-acet[K]-githandli system out-pound in C"this Account is a sawing Account "I' S-acet (K] deposite(); bouck. case h: System.out pointly ("Enter the acou nt number: "1" acct no = ss. next () for (14 K=0; Kcj; K++)



if (art no. equals C. acet(K) get Accounts No());

System out pount ("this is a wount account In the account does not provide interval. 1) for (1nd K=0; Kx1; K++) if (active eques (Sacet [K] get Account NO()))
S-acet [K] . compound - interest() bouak)