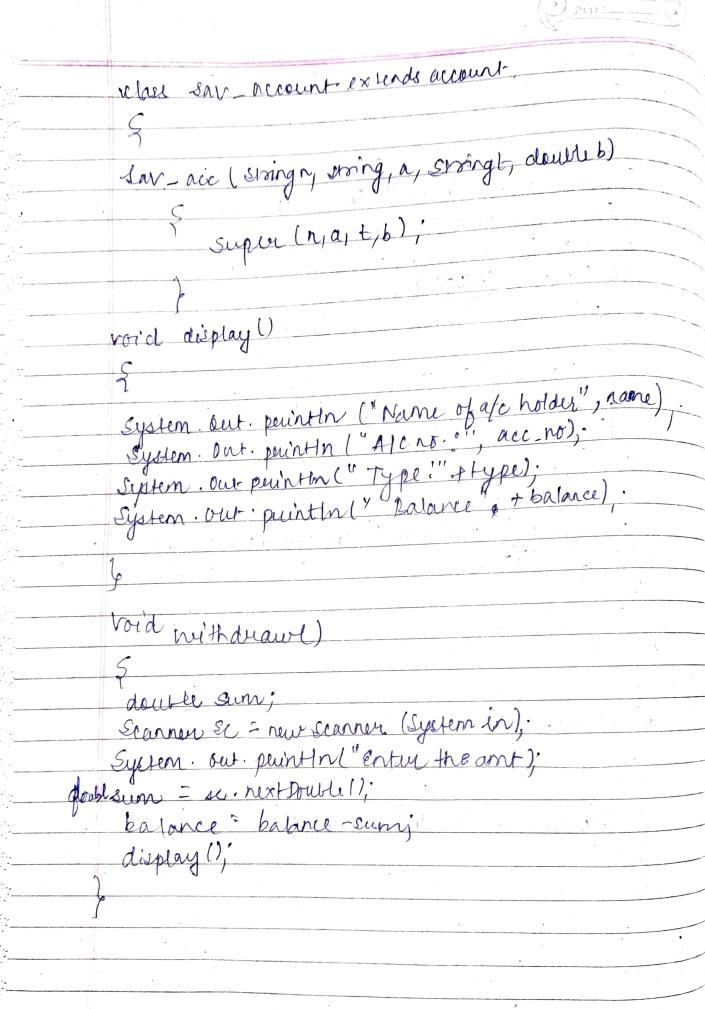
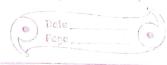


Void juic () if (balance 4500) Extern out puintinl" You will be fined 200 Bg because nin balance should be 500); dieplay (); System ont perintin ("You will be charged fire") void display(); System Out puently ("Name of A/cholder" + name). System out pointln ("A/c no," + acc no). y (4. Type" + type; " (Balance: 1) + balance) roid deposit() 3 double sum; Sconner &c. new Scanner System. in), System Out printing "Enter Amount"). Sum: Sc. next Double 1). balance : balance + sun; display ();

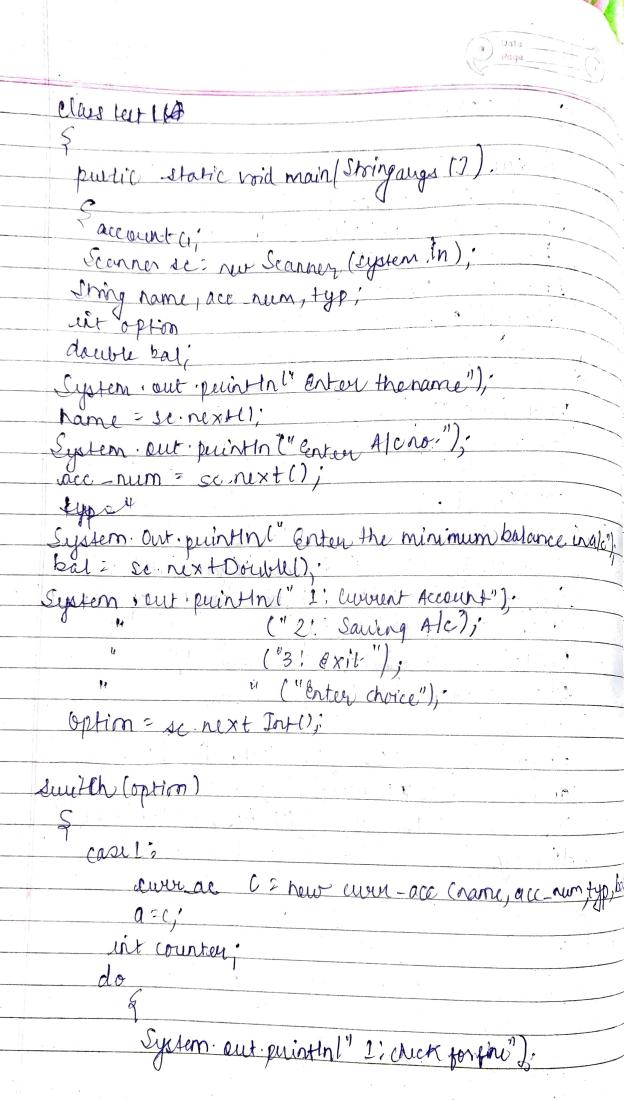
Void withduan () double sums; Learner Se : new Scanner (System in) System out printer (" Enture the amount to withdraw Sung se next Doublel); balance balance - burn; if Chalance > 1000) system ent puntin ("You cannot nithauaw"). void inter () 5 yetem out puinting" No Interest",

1 % /





void deposit () ent seene; dearner se - new scanner (Systeem in). System Oak paintin (" enter paincipal to deposit"). Sun = sc nextant()/ balance + = sum; display () o void interell double r, t; Scanner &c new Scanner (System in), System out paintln!" Enter wate of interest"). TESE nextDouble(); System out point n("Enter time"); £ 2 st. next Double(). power = Math. pow (1+ ((x)/100)1), +). System. out. printin ("Interest? display(),



System out puint ("2' Deposit"); (3: withdraw"). "("4:6xit"), " ("entur your croice"); launter = k. next Ph+(); Smitch (constan) a. fine();
bulank(); & aideposit() a withdrawl! System exit (statusio); bueak; while (winter = 4); bucak, case 2" sav acc - new sav acc (name, acc nein, typ, bal).

eit car; System out puint n''l i deposit"); (2: ni/Aduaw); " (113: entrest") (" 4: LX 1'b"); " ("Entar"); CAY = next. jn+ (); Switch (chr) Case 1: a. deport t(), buck; case 21 a . nuithdraw (), bulak, Case 3: a. interly & System. exit (Status ? 0), b while (cnr = 4), System, exit (status 0);