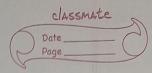
11134 1265 Import Java util: Scanner class account of the same " String name; Steing type; double balance; & count (Steing name, int accuo, steing type, double balance) this name = name; this accup = accup; this . type = Type, this balance; void deposit (double amount) balancet=amountjes aboutes tooksus avoid withdrain (double amount) if (Chalance-amount)>=0) System out printly ("insufficient balance, court noithbrain recial display ()

System. out. paintly ("name: 11+ name + "acino: " + tacino: " + type: " + type + " balance: " + class sanAcet extends account perevate static double nate=5; sandrete string name, ent accno, double balance) 3 super (name, accno, "saulings", balance), read Enterost () balance += balance * (nate)/100;

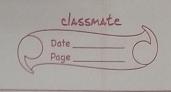
Syctem. out. peintle ("balance: "+ balance);

3 class curacit extends account perivate double minBal=500; perivate double serviceCharges=50; Ever Acct Ostering name fint accup, double balance) 3 super mame, aceno, "cuovent", balance); good checkmin!) of Chalance (minBal) System out perinten l'Ibalance es clas tran muy sievaice chadas Empored: 11 + sievaicellance



Systemo out printle l'balance is : "+ balance); does account Main eace & Syctem , out countly (" enter the org public startic roid main (Stering at J) Scanner 5= neur Scanner Csystem. in) System out . println (" enter the name: "); String name = s. next(); Sy estern out perintly 111 enter the type against /savings): !! System: out paintailenter the ace no: "); int acino = 5. next Int(); System out println " enter the Ential balance") double balance = s. next Double (); Put ch; double amount, amount & 1 account ace = new account (name, acono, type, bolance); saracet ga = neno sarrAcet (name, accino, balance); workcet ca = new ciriAcit (name, accino, balance); while (face) ef (ace type o equals ("carrings")) Systemo out printin 1" In Menu In 1. deposé t 2 prétendant 3 : compute interest de display 5. exit!) Sycolem out perintly (" enter the choice : "); ch = s. nextInt(),

switch (ch) case 1: System. out. perinten ("enter the amount in amount 1=s. next Int () Ser dopoeit lamount 1); boreak; windthingson mail case & System. out, perinten ("enter the amount:") amount 2 = 5. next Int(); Sa o vikiderane (amounts), bereak, case 3: sa. interest(); break) Call of: sa display (); balak, case 5 System. exit(0), ca fault : Syestem out perinten ("mealid importer else elibro balance = noxtranslact System. out println /11 In Menu N. J. Leposit & with share 3 display of exity) System. out. perintly " enter the choice: "); ch = s. nextInt(); Snottchtch Case 1: System fort printh ("enter the amount") amount = 3. next Int(); (a deposit (amount 1); bereak case & : System out spaintly ("enter the amount" amounts=3 nextTut(), Car roitenderaire Connount 2); (a checkmin) break



case 3: ca. display(); break; corbe di: System. exit(0);

OP enter the name:

enter the Eype (current/savings);

enter the account number:

enter the Ential Balance;

Menu

1. deposet & witerderano 3. display dy exit enter the choice

enter the amount:

1. deposit 2. noitedrans 3. display of exit enter the choice

name: paaneeta acuno: 1834. type: curaent bolance: 8500.

1. deposit & noithdrame 3. display of exilt applica