



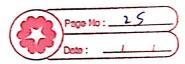
sefer (m, a, t, b); ev - und ; double udbal (double bel, double w) ? System out printly to blist dearly Argust " + w); Sal = lal - w; System out frietly "Remaining elalane a " - bal); return bal: double interest (double fort) ? Not = bel + (bel + 0-0.5); System out printly a Updated bolow - Africation is it is bely ection del; class carried extends Acount & served a string on, double a, int to double & to, double be, double of sufer (a, e, t, b); 7 = pe ; 5



double from (double dat) { dyster out frieth ("leasty : 2600"), deal soo; System. out printly ("hem" " " bal); Julium lod; Mass Scries i public static void main & string args 535 Scanner in = new Scanner (System in); Ming name " double me no:0, dol=0, w=0, i=0, 1=0; int typ=0, j=0, t=0, >=0; Account a = new Account (mane, nee no, type, lol); A . A Sax as = new sax (mane, acc no, type, bal, yu, i); durent's = new Current I name, ace no, type, lead, b, i); System and printle ("Name:"); name in ment (); system out frith ("Account No."") Det no ten vent Double (); System out friendler (" ! Sourings ? . (ureces ") Juffe : is net 2it ();



System out frieth (" Enter below "")
dal = in next Double ();
a disflay (mane are so, type, sal)
while (2 ! = 0) {
if (+yhe = = 1) {
of type = = () = the (" getweet
System out printly (" 9 tout
applied is 5 1. ")
end = as interest (bal);
System out frintly
2: No ? ")
is in ment but ();
ij (j==1)
system out frieth ("Amount : ")
w= in sect Danble ();
loal = as udbal (bal , w);
` }
3
else if (type = = 2) {
dyster out fruitly (" Do you
want to withdrawl and 1: Yes? "}
K= in neut 2et ();
if(K==1)
System out printles ! "Amount
win ment Double ();
leal = as willal (bal, w); }



if (bal < 1000) { leal = co pen (leal); else { System out. paintly 1" You haven't entered people whoir !!!!"); System out printly (" 2: Enit I t my other number: continue"); Account No: 123 Account type (1: swings > (arrent): 1 Enter balace. 100 User details: Acc No: (2) Account type : 1 Balana : 100 Iterat applied: 5.1.



Updated balance: (05
Watt drawl (1: Yes): No): 2

Continue (8: Exit): 9

Digorithm:

Siter details with type of account of balance) by her account type provide services.

Juplate balance after every service.

5) End