Date: aboutsait volu display (); abstract void withdrawal (double amount) clan uur - aut entendr Account ? our - aut (String c-name, Esst au num, down Super (C-name, au-num, balance); System out printing " petasts of the winterner. System. out pointly (" Customer name; " + cm " + Account number: " + are num + " It Bulling:" balance + " A count type ; " Current ") void addral (double amount) ? the balance += amount; vold display () 5 System. out. printly (" The balance is to the below void withdrawal () } if (this balance < amount) { System. out. psintln ("Insufficient funds") System out prentin (" Your balance is " I the return; thin. balance = thin, balance - amount, if (the balance < minbalance) } this balance = this balance - amount) System. out puntles (a Balance is " + thereday this, balance = this balance . this balance the

	Date
	Date:
	System. out printh ("Your balance is "
	La
To the same of the	and the party the party that the par
	thin balance = the balance - amount
	if (thin balance < minbalance) {
	thin balance = thin balance - thin balance
	System out psinths (" A penalty of Per. " + this has
Laure L	+ " har been charged as minhours balance is not
	notispied");
_	System. out. println ("applated balance: " + thinks
_	System out, println (" Cannot withdraw")
-	3
-	else if (balance > min balance) {
-	thin. balance = the balance - amount;
-	System. out. println (" Balance in; " + thinkelle
-	Espera Comme, westered when &
-	3 me make yeshatla (" waterme and &
1	The second secon
1	void intrest (double amount) ?
	int time = 3, n-1
	System out println ("Pate of intrest is 0.2");
	this balance = this balance # Moth pour (1462)
	2
	2
-	
-	clan about Mahn 3
-	public static void main (String args 57) 5
-	Cut choice, ch, n=1;
1	double amount;
1	Scanner St = new Scanner Cogston hold
1	
	can aut c= new curs - aut ("rating PAJOHAN"

Date:
System. out. privale !" Enter amount to we delive
1 (1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /
- (1 rent Power)
is I recomment > Co datamers
Cestem out orinter somegouent calling
3
plac 5
Contem, out pointly (" Amount of + recombing
usent to 11 + reviewer);
2. balance - c. balance - recurrount;
Custom. out, println ("Balance; + C Balance)
5. balame = c. balance;
2 things state of
tail the state of
Case 5: n=0;
b reali;
The state of the s
default: System. out. println ("Invalid Inpo")
3
3
preall;
Care 2: System out println ("* * * Saring Muniter
while (n!=0) {
System. out. println (a 1. AddBalance)
System. out. println (" 1. Addistion) display Balance In 3. critharus In 1
ch= 51, nent Int();
Switch Ceh) &
· Case 1:
System. out. println ("Enter amount");
S. addbal (amount); RAJDHAN
break;

Care 2: S. display ();
freak;
Case 3:
system. out, printly ("Entla compaint to the
with drawn: ");
amount = S1. next Pouble ();
S. 1 Ath draw (amount);
b reall;
care 4:
n=0;
and the second of the second o
default: System. out. printle ("Invaled Input);
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break;
to the state of th
defaut: System. out. privale (" Towallo Input");
}
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