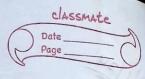
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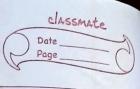
Develop jour program to develop a class bank with current account & savings account. import java util. Scanner: class input [scanna sc = new scamer (system in); T : Course L' : 30 knows as A " whing had not not class Account extends input & string name! int accro; double balance: public void getDetails() System out print ("Enler name: "); name: sc. next lines; System out print (" Enter account number: "). accino = sc. next inta; public void deposite() [System out print ("Enter amount to deposit: "); double ant = sc. next Pouble (); balance += amt; System. out println l"Amount deposited successfully."). public void a withdraw () ? System out print ("Enter and to withdraw: "): double ant: sc. next Double (); if (balance >= ant) ?

balance -= amt:



system out, printly ("Amount withdraw successfully.") system out printin ("Insufficient balance."); Public void display UE system. out println ("name:"+ name): System. out printly ("Account NO: "+ accuo); System out printly ("Balance: "+ balance); class savings exclands Account (final double interest Rate = 0.04; public void computerintenst ()[double interset = balance * interstrate; bolance += interest; Systemoul printin ("intenst credited: "+ intenst). class current extends Account [pinal double mintalance = 500; final double penalty=100; @ override Music void withdraw () ? super withdraws; cheekmin Balance ();

private void check min Balance ()[
if (balance < min Balance) [
balance - = penalty;
system. out. printh ("penalty applied for low balance.")
The state of the s
Jamahaha las (Corina) Damps son ji
3 "() Comparation of do
break
class panic extends Account
· (Quarrotter . Ido (("gricos") storype .) so) fi
public static Void main (string [] args)
break)
Scannel se = new scanner (system in);
Savings ob! - new saving ();
arrout ob 2 = new arrent ();
2 0,000
Ob 1. get Details (); I allong his man
ob2. getpetails();
1 Akres 16
int choice; mant of many tree making
String acc;
System, out printin ("Ntenu:");
system.out.printin ("1. Deposite");
System. out. println ("2. w14hdrav");
system out print h ("3. Display salance");
System. out. println ("4. Compute Interest (savingsout)");
system.out.println ("5. Exit");
dol
system.out print ("Enter your choice:");
choice = sc.nexLint();
System out print in ("Enter they acc taype:");
acc = sc-next();
switch (chaire) [



	, age
	case 1: 20 soupled rims for the date
	if (acc. equals ("sawing")) obt. deposi(); else
	Ops geborif():
izoloi	break; the standard was western
	(ase 2;
	if (acc. equals ("sowing") ab). withdraw (); else
	0b2 withdraw();
	break;
	case 3: hours aboutors sung reals
	if (acc. equals ("saving")) obt. withdwar ();
	else ob 2. withdraw(): Hat side.
	break;
	casey: of some some some
	ab 1. compute Interst 1).
	preak the war - a No turning
	cases:
	System out println (" Esus Hing");
	mente; Delotage cul
	Oreform.
in it.	System out printer ("Invalid choice")
	3 while (choice) = s);
	The second secon
inon.	ord translate as a willing to a mess of
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	16" 19 11 2 11 Albring 200 matrix
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	Manual Property of the Control of th

output put :-Enter name: Shamanth Enter acc no: 1 Enter name: Shreyas Entel acc no: 2 Menu: 1) Deposit 2) withdraw 3) Display Balance a) compute interest (saving only) s) Exit Enter your choice: 1 Enter the acc type; saving Enter amount to deposite: 1000 Amount deposite successfully Enter your choice: 2 Enter the acc type : saving Enter amount to withdraw: 500 Amount withdrawn successfully Enter your choice: 3 Enter the acc type: sowing Name: shamanth Ace Number: balance: 500.0 Enter you acc type: sowing Enter amount to withdraw: 400 Amo withdrawn successfully. penalty applied for low balance Enler your choice: 3 Enter the acc type: current Name: Shreyas Shreyas. K IBM22CSZFI Amount Number: 2 Balance: 300.0.

classmate