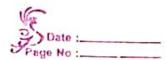


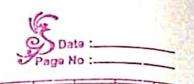
	Page No:
1	LAB-5
	i-payt
	Dulas
	Verlop a Java program to create a class
	Bank and respective subclasses Savings and
	Develop a Java program to create a class Bank and respective subclasses Savings and Current account.
	The state of the s
	import jara.util. *
	dans Bank
	5
	Scanner 5=new Scanner (System.in);
	String austomer;
	String acces
	Void get ()
	1 () -
	System. out printlu ("Enter customes name:");
-	customer = s. next();
_	System.out. println ("Enter account number:")
	acino = s. next();
	3
	4 = - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	class Cur-acet extends Bank
	5
	double bal = 0;
	denble dep:
	(void issue - cheque ()
_	System. out. println ("Cheque book inced");
-	J
_	the second of the second of



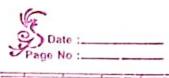
✓ Page No:	
void deposit 1 ()	
5	
System. out. println ("Enter the amount	
to be deposited: ");	-
dep = 5. next Int ():	-
bal + = dep;	
2	-
7	7-210
void check ()	-
if (bal < 1000)	-
System out println ("Minimum	
balance must be \$000");	
bal = bal - 5;	
System. out. println ("Service charge	
imposed");	
2 9	+
The second secon	+
void display ()	-
	1
System.out. println ("Balance = "+ bal)	
3	1
9	\
	1
class Sav-acet extends Bank	\leftarrow
\{\begin{align*} \left\} \end{align*}	1
double bal=0.	
double dep, draw;	1
void deposit 2()	1
5	
System out printly ("Enter the amount to	
be deposited: ");	



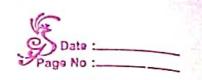
	Page No :
	dep=s.nextInt();
	bal + = dep;
	3
	void with draw ()
	S S
	Sub- art with 14 th 14
	System out println ("Enter the amount
	of withdrawal:")s
	draw = s.nextInt();
V 112	bal - = draw;
	J 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	void compute - interest ()
	<u></u>
	bal = bal - + (0:06 * bal);
	System.out.pointln ("Current balance ="
	+ bal);
	4
3	3 11 11 12 12 11 12
- 2	- ANTHA
	dan Account
	S = 1
	L public static void main (String args ())
	int ch, type;
	Scanner SC = new Scanner (System.in);
	Bank b = new Bank();
	(wrr-act c= new (wr-acct();
	Say_act a = new Say-act ();
	System out pointly ("Enter the account
1,1	type (1. savings / a. current): ");
	type = sc.next[nt();
	Land Maria Maria Maria



		1
	if (type == 1)	
	NA CONTRACTOR OF THE PROPERTY	
	System.out. printlu (" Main menu-")	
	System. Out. prince	
	System. out. println ("1. Deposit	
	a. With drawal 3. Competite and	
	4-Exit ");	
	System.out printly ("Enter your choice:");	
	ch=sc.nextInt();	
	switch (ch)	
	1	
	caso 1 5	
	a. deposit 2():	
.*.	breati	
-		
	care 2:	
	a-withdraw();	
	break;	
	case 3:	
	a compute _ interest ()	
1	break;	
	9	
	3 while (ch!=4);	
(#1) A	System out printly ("Exited");	
	3	
	else	
	\$	
4	da	
	E System out println (" 1. Deposit 2. Cheque	
	System out println ("Enter your choice:")	
	o the formation of the state of	



	ch = sc. next Int ();
	switch (ch)
	\
	Case 1:
	C. deposit (();
	break;
V	
	Care 2
	Cinue-cheque();
	breaks
	Case 3
	c.display();
	(. theck())
	breat;
	<u>'</u>
	3 while (ch !=4);
	System. out. println ("Exited");
	7
	3
	3
- F	
	OUTPUT:-
	Enter customer name:
	Ranjan
	Enter account number:
	5-185473
	Enter the account type (1. savings/2. current):
	The many of
	Main meru
	1. Deposit 2. Withdrawal 3. Compute Interest 4. Exit
	- Deporter a chaire: 1
	Enter your choice: I Enter the amount to be deposited: 5000
	then the amount to or



	Mail 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	J. Deposit D. Withdrawal 3. Compute Interest 4 Exit	
-	5. Deponte Solding i 2	
	Enter your choice: 2	
	Enter the amount of withdrawal:	
	200	
1	Main menu	
1	1 Deposit 2 Withdrawal 3 Compute Interest 4 Exit	
4	Enter your choice: 3	
	aurent balance = 5088.0	
1	Main menu	
	1. Deposit 2 Withdrawal 3. Compute Interest 4. Exit	
	Enter your choice: 4	
	Exited	
1		
Α.		
	The all	
	10	
	3	
Ų		
11		
	Action 2	
	the tracks of the same of the	