

A Company of the Comp
impost jara ilil. Scarner
We will be the state of the sta
class Account:
String costum_name;
String au no:
String au-type;
Scanner 5 = new Scanner (Egstem.in);
zoid get()
) () a company () (
System, out printer ("Enter curtomer name!);
restury name = S. neadl);
System. out printer ("Fenter account number:");
acc_no = s. rest();
had for the thing have made it
void get st)
1 3 tenstoy le
System out point in ("Enter the type of the acousting
1: Savings \n/2:2: Cwrent august \n");
au type = (s.nentInt()
And John John John John John John John John
Land of the American
class Cur aut extends Account
double balance = 0;
double deposit;
roid cheque()
The state of the s
System out point In (" Enter the amount to
System out point In (" Enter the amount to be issued in cheque in");
5. nesitInt();
}

	1. Main will be 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	and densit()
	repid deposit()
	System out pointly ("Enter the comount
	be deposited In');
	deposit = s.nextInt();
	Sustant on inthe ("The amount is +
	System out println ("The amount is + deposit + "is deposited successfully");
	The same of the sa
	void balance() (h-bal()
	(3) in him
	if (balance = 500)
	constant rest of allienting and and
	System out printing balance is be
	System out println ("balance is los Than minimum balance. \n");
	balance = balance -5;
	System out printle (" Servi Balane
	often confusion some of an aca is
	+ balance 7%
Manage and	We wind attempts Desident Line with a
: (at Enough an else & statement & 11
	(At 11th Constant of the Const
	System. out paintly ("76. Isolance
	System. out. pointln ("The balance);
	Je chartain to the
	in the state of th
	class Save and extends Account
	1 Count
	double balance =0;
	double deposit, withdraw;
* (H, 1997)	
	Scanner S1 = new Scanner (System in)
	Scarper (Systems)



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System out pointln (" Enter the amount to
loc deposited ");
denesit = Sinest Int();
System out printle (" The amount is deposit
System out printle (" The amount is deposit - id successfullytin); balance - balance + deposit;
}
void withdraw()
The state of the s
System. oil-println ("Enter the amount to be withdrawn \n");
to be withdrawn 'n');
withdraw = \$ 51 nextInt();
System out printles
balance = balance - withdraw;
System. out point In ("The balance amount
is "+ balance);
E H I Strandson it is
poid comp_interest()
\frac{1}{\cdot \cdot \cd
Sixter.
balance / balance + balance (0.06)
Sixtem, put println ("The balance after
applying interest is "+ balance);
} 0000
}
class Bank
Marilan I de mil . I d
Public Statie void main (String args[])
Scarper sc = neno Scanner ();
int chia.
Sow_act a=new sov_aut();
50 G - P - C - X - X - X - X - X - X - X - X - X

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	(wr-aut b=new Cur-audl);
7	b. gd()
	b.get1()
	do de
	S : (Nathanda - Finat.
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Harry to	dola 1: (The Hall many
Fr.	if (ace-type == 1)
Ť	(Isaartustiine Lasiave
100	System.out.pointln ("Meny");
El Liver L	System out printly (" Enter the dais
	1. Deposit in 2: withdrawal in 3: Compile
	: () to T Interesti); and which is
M	ch = se, nentint();
	Fernand of mulail mustal
Maria Strike	Switch (ch)
	i (Sympled 1/2)
	case 1: a. deposit();
	Manshan break; hymn
	case 2 :/a. withdraw();
	briak;
Emilia sa	-lad will Internation to making
1.	Case 3: a. comp_interest();
	break;
	else
	March March
	System. out. println (" Nem
- many	- In'l y'
	System out println ("Enter the
	System. out println ("Enter the choice \n 1: Deposit \n 2: cheque") 3' check balance \n");
V= V	3. Check balance In);

Ch = Sc. nextInt();	ante pertuit
	201010 1
Switch (ch)	THE LANGE TO SELECT
	America &
Case 1: b. deposit()	1511 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Line & C
Case 2: b. cheque	2 (1) 3 more 19
	3 dick bal
euse 3: b.ch_bal	
boreak;	
<i>f</i> .	777
) shile (ch!=4);) bhile (ch!=3);	and twomits in
1 } while (ch+=3);	nin M
}	Ange V
1.	Letinous 150
TO THE STATE OF TH	led Asily 8
ut:	/ . & .
Enter customer name:	The Patern
Preethi	mint 1
Enter account number:	Anna Date
D2153	are a Sunaha S
Enter the account type	ment to link of t
1. Savings	.1>
2. Current auount.	
1	. 1
Main menu	
1 Dep Enter the choice	
1 Dansit	
1 Deposit 2. withdrawal	
3. Compound Interest.	
J. Wywww.	ja U
Enter the amount to be	deposited: 2000
Amount 2000 is deposited	Successfully.
THE TOTAL POUR ALL CONTRACTOR	

	Date: Page:			
	Ch = Sc. nextInt(); housen with cabo			
	70111			
	Switch (ch)			
	S Street, S			
	Case 1: b. deposit();			
	break;			
Case 2: b. cheque ();				
	break ; del de de			
	euse 3: b.ch_bal();			
	hylamph and boreak; men and malas			
	J			
	1), I while (ch!= 4); have have to be to b			
b.get1	(), I while (ch+=3);			
9	J.			
<u></u> .	Theorem white			
	- 3 Australiance			
Out	at:			
	Enter customer name:			
	Porcethi			
-	Enter auourt number:			
	D215.3			
	Enter the account type.			
	1. Savings			
	2. Current auount.			
	Main menu			
	1 Dep Enter the choice			
San San	2. withdrawal			
	3. Compound Interest.			
	1			
	Enter the amount to be deposited: 2000			
	Amount 2000 is deposited successfully.			

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	1. Savings
	2. Current account
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	Main menu
	1. Deposit
	2. cheque issue. I de son
	3. check balance
Tay .	1. illide dred 18 3003
	Enter the amount to be deposited
	2000
	Amount 2000 is deposited successfully.
	Main menu (== 1 d)
	1. Deporit 2. cheque issue
1	2. cheque issue
	3. check balance
	2.
	The Iralance amount is 2000.
	Main menu /
	2. cheque issue
	2 - cheque issue
	3. check balance
	V running.
	- Micana Insurial .
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