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Teacher's Signature: \_\_\_

System.out. println (" Account No: "): acino = get.next-1);

type = V current "

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Derek Stanly	Kon north	_
Expt. No.	D 31.	
Syst.	m.out. println ("Balance: "); balance = gv. next Double U;	
Tord	alcin(C)	
} do	the interest; int sime;	
Sca	nner got=new Scanner Clystern in);	-
Sy	l'em out printle (" Enter time: ");	$\dashv$
15m	ul = gel. Int():	
in	aust = balance Math pow ((1+ intr/100), time) - balance;	
50	Stom. out. printin ("Thissed": + interest);	-
60	lance = balance + interest;	-
Sy	viem out printin en Balance: "Halance); }	
§ void	check ()	
	m. oed. printin ("In Hinmum Balance! "+5000).	-
7 (	balance < 1000)	n
3 5	getem.out; printing a Penalty of imposed please deposit minimum	
<u>.</u>	CERED-HARMIE + 200) + Re INRE 260 12 JENTER CHATGE	
clep	vritc): balance = balance - 200; }	
, D ,	Sepstem.out. printin (n Balance: n + bolance + n sofe n). }	
3		
3	A	
	Sax-aret extends Account	
	sle intret;	
boole	an cheque false:	
yord	an obeque false;  dopplne () & System.out. println & Balance: "Hoalance); }  create ()	
.void	create cs	
3 Se	anner get: now Scanner (Systemin);	
	Teacher's Signature :	
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pt. NoPage No			
Su	stem. oed. println ("Name: ");		
J	napre = get · next cs;		
1,,	pe=" cavings";		
C	petem. out. printin ( "Balance: "): balance = get. next Double	1:	
	stem.out. println1 Account No :); auno = get. nex11);		
3 9	stern out product medical to the		
votd	calcintes	-	
3 di	ouble interest; into time;	$\dashv$	
So	anner all: new Scanner (System.in);	_	
SA.	stom out println ( Enle tinte: "): time: gel. next intil;	-	
in	Terest = balance " Math. pow ((1+ intropole), fine) - balance;	-	
St	polem. out pointln ("Interest: "+ Interest);		
5	alance = balance + interest;		
St	Riem.out. pointinin Balance: " + balance);		
3			
class B	ank		
§ pub	tre statre votal main (String args[])		
\$ Sc	cannor get: now branner (ligtem in);		
42.	ring type:		
J	av-acet acce = new Sav-acut ();		
Ct	err ad accr = new Curr-acelt);		
Sy	istem out printin (" Enter Type of account: (current/sovings)")		
111	ne = aet.nex ((),		
)	type. oquals ("cavings")		
~9	000010()		
اء	ce if ( type equals(" current))		
Ş	accr. crowe (); }		
	Teacher's Signature:		

Derek Stanley Kannathe	Date
V	age No
)n). ch;	
S Cush N N N N N N N N N N N N N N N N N N N	Also December
Interesting. Withdrawin 5. Check in 6. Cheque Book	Lunder developemen
In 7. Exst n); ch = get.next2nt();	V
chitch (ch)	
scare 1: if crype equal (" javings")!	
accs deposite);	
else	
acro-cleposite);	
break;	
care 2: if (type equals ( saving 1) & sovi acce elce & accordophine);	.daphlne(); }
break;	4.33
case 3: if (Type equals ("conings")) { oece calci	nt();
System out, printing the account does freak;	nel have provision):
case 4: El Chape equal ("savings")	
Case 4: El Ctype equals ("savings")    Septem out pointly acce withdraw ();	
else ¿ accr. withdraw co; }	
break;	
case s: is (type. equals ("savings"))	
Sentemoul. exintre "This account does not	have this c DANKAM
& system.out. prinstre "This account does not alse & accr. echock (1); 3	
meak;	
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Teacher's Signature :	
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1 Bigles ou i	Date
perek Marley Konnathi	
Expt. No.	Page No.
care 6: i. (lype eq ? System out else System out;	Page No  vale (* cavings *))  println (* Jher account not have provision);  println (* Jher account has provision); }  println (* Int'er valid grann *);
	Teacher's Signature :

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