Lab-5 import java util Scanner; class decount String name, accneum, acctype; boolean checkbook = Touce; double balance; void input () Scanner 8c = new Scanner ( System in) System out frintle ("Enter name acc number " name = sc. next te() accoum = sc. next(). System out printh (" Entry balance") balance = sc. nextInt(). void displayder) System out frintln ("In name=
+mame +"In acc number="+accnumt
"In balance ="+ balance +"In
accountlype="+ acctype);

Date: / / void display() System. out. prints ("balance-"1.28") dall currect extends occount curracet() acctype = " werent"; double minbal = 5000; void check!) if (balance < minbal). lealance - balance - genalty,

lystem out printer (" prinalty is

imposse "In balance = " + balance), System out println 1" penalty not imposed"),

void deposit () Scanner SC = new Scanner Clystem System out pountly ("Enter amount to deposit: "); double amt = Sc. next Double () balance = balance + amt; lass savace extends Account Savacc() acctype = "Savings"; double ci; void calcompound lint n, int I ci = balance \*(Math. pow (1+6.2)(n), fix System out prints ("compount Interest = 1.2 f"; (i); System out points ("In balance: 1.") void withdraw (double ant) System out println (" ant cant be with balance - balance - amt.

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papergrid Date: / / resid deposit() System out points ("Entre ant") double depart = Sc next Double().

lealance = lealance + depart.

System out pointln (" balance: %.26) balance); class Account Main & System out frintln ("Enter 1 for savinge acc 2 for surrent account") savace s=new savacce). curract = new curract(); if (acctype = =1) Septem out frintle ("Enter your s. input (). ant n = sc. nextInt(). int to somewather. & calcompount (n, it)! int n1 = 1;

		Date: /
	shile(n1==1){	
	system out bountly ("In Ent	2
	I deposit 2 northebrace 3.e	xit"
	int no = sc next Int();	
	if ( we = = 1)	
Mark Market	with attack he might	
	g. deposit(),	
	else if (w==z)	
	0 1	_
	System out pointln ("Entir	ant!
	double amt = sc next doub	elec).
	s. with drawal (amt); s. display(),	
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	System exit(0);	
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