Circle C r. printAren (); t. printAren (); c.p import jana util. x; class Bank of story name Accordi Fort type; Scanner in = no Scanner (Syste () turqui biou System ad print h ("Extra your " and dec no ."); name = in nent(); Accord = in nent (); System. out. printhe l'Enter type of A 2. So 1. Savings 2. Current "); type = (n: rent Int ().

class Savings entends Bank. double deposit, rate = 0.04, withdrawal, balany. int days, ch; Scanner in = nuov Scanner (System in); void cale (Strong nm, String Acc) System out println (" Fello "+nm +" Acc No: "+acc) System out - printh !" please enter your first balance in ks."); balance = in-nent Double(); for (; i)
of system. out. printh ("Hello "+nm+". Account System out print he l'What do you went to do forday 9 in Please enter In 1. Dyposit In 2. Withdrawal In S. View Balance In 4. emil") di= in. nent Int(); switch (ch) case 1: System. out. println ("Please enter the deposit amount in Rs. 11); diposit = in-nent Double!!

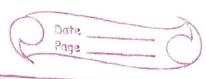
diposit = in-nent Double!!

lystom. out. println! Please entry the m.

of days!);

days = in nent Int (); balance = diposit;
balance = math-pare ((1+ rate/36500)
(365 × days)). break; case 2: System aut - println ("Please enter the withdrawed amount in Rs-"); with drawed = 12. next Pouble (); Bystem out pronth (" Please enter the no. of days"); days = in nent Int 1); if (withdrawal > balance) System. out-printhe ("Sorry! Insufficient Balane !!); & palame - = withdrawal; balance * = math. pow (1+ rute/36300), (368 x days)); break; cuse 3: Justem out printlim ("Balance a Rs"

+ balance); break;



default: Lystem. ord. printhe l'athank you for misiting !! "); Jystem: enit (0); bread; class Current entends Bunk. double diposit, withdrawal, balance, mimbal=10000; int days, ch; Scanner in: nor Scanner (System in); void (ale (string am, Stron, ace) System out printh l' Halio "Inm +" Account no: System out printle ("Please enter your First balance balance = In-nent Double (); & (;;) System - out. printhe "Hallo" + nm +" Account No: " System out printly ("What do you want to do today 9 in Please enter In! Deposit 2n2 withdray In 3. View Balana In 4. emit ") ch = in nent Int () switch (ch) Case 1: if (balance < ninbal) maintaining buin bal: Rs. 600'). balanu == = 600; System out println ("Please enter the dyon amont in ks "); diposit = in-nent Pouble(); balance += diposit; case 2: if (biodame chinbal) · & System at portuther" Renalty to not maintaining nin balance: Rs-600"); balanu - = 600; System out print h ("Please enter the withdrawal amount in Rs."). withdrawal = in neut Double (3)

	if (withdraway 76 alanu)
	Cicha al
	System out println ("Sorry! Imafficeint Balance ");
	else
	By balane -= withdrawed;
	break;
	case 3: if (balance < minbal)
	maintaine religioners to le la
	maintaing. minimum balaine: Rs. 600");
	balance -= 600;
	4
	Bystom. out. printin ("Bulance: Rs."+ balan
	brut;
	defaut: System. aut-println ("Thank you
	for wisibing !!");
	System-emit(0);
	breat;
	2.
	1
	7
	4
	3
Ships or a second	

class Bunkmain L'apublic Skuhic void main (Strong angre) Bank cust = nuo Bank (); eust · input (); if (ast · type = = 1) sanings custs = new Sanings (); custs cale (oust name, enst teens); custc. cale (cust name, cust Acens);