Page No. Date. Develop a Java program to develop a class Bank with current derount & savings account import jour wil- Scanner; class account String name: snt accno. Shing type; double balance account | String name, but accord, string type, double babing This name = name; this acceso = acceso; this type = type; this balance = balance void deposit (double amount) balance+ = amount. roid withdraw (double amount) if ((balance-onount)>=0) balance = amount else Sycker out printe "Turushicient Bolonie, connot withdraw void display () Systemion primin ("ham: "+ name + " Account bo .: " + aconot "Type: "+ type + " balance: "+ balance

Date. Class bank ? public static void movin (String aggs (J) Scanner sc: new Scanner (Sylkm.in); System. out. printh (" Enter name: "); Shing name = sc. next(); Systemion printing (" Enter account No.: "); ant accno = sc.nextrut(); Sylkin out printh (" Entra Turial Balance" double balance = sc. nextDouble(); jut ch; double out1, out2; amount acc = new account (name, aceno, type, balance) soweard say = new Savacet (Mame, accord, type, balayor) (mace cur = new custa cet (nome acono, balance); while (fre) if (accitype equal ("savings")) Syskmour. printh ("Meny) 1. Floor Lloradian 3. Compute the interest 4. Display "); Syskanow princh (" zover the Choice:") Ch = Sc. nox ( Fut ( ); Switch (ch) care 1: Sythmourpmenth (" zwes the amours:") amtle scineyatort(); say deposit (and); brox:

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	raye 2: Syskim. out. printh (" rules the amount: ");			
	out 2 = Sc. next Zut();			
	sow, withdraw (om+ 2);			
	break;			
	(aux 3: say, inderest ();			
	break;			
	caje 4: sav-display()			
	Break;			
	(are S: Syrkm. ext. (0);			
	default: Sylkmout. println (" Invalid "yest");			
	break;			
	1			
_	1			
_	che f			
_	Sustemious Aniwh ("Mency ) I. Deposit 2. withdraw			
_	Systemious print ("Minu) 1. Deposit 2. withdraw 3. Display" It;			
	System. out. println (" zutes the choice: ");			
	System out println (" zuter the choice: ");  un = sc. next-Text();			
	Switch (ch)			
	of case 1: Syckmout-print ("Enter aboung: ");			
	aut 1 = sc, nextur();			
	c.us. dynom (aut 1);			
	break jour de par les de l'églet le liber de			
	cour 2; Syrkmout puruth (" Enter amount: ");			
	autz= scnextfull;			
	cur. wMdiaw (aut2);			
<u></u>	ay, the (K Min ();			
	break;			
	conje 3: (ux.dirplay();			
	brak;			
	(out 4: Syrkm. (xit-(0))			
	Logi I . Million .			

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~·	Output: (Sanjeet P. Pandit / 1BM22C12	241)	
	Enter the name: Bhogiet Sovject		
	Euler the type: (Luxeur/Savings):		
	Cugue		
	Ewel the account number:		
	Pool		
	Ewy the initial balance,		
	5000		
	Minu;		
	1. Depoirt 2. withdraw 3. Display		
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·~-	Euler the amount: 1000		
.~			
	Menu;		
_~	1. Deposit 2. withdraw 3. Display		
	2		
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~~ <u>_</u>	Mena:		
~	1. Depost 2. votudiai 3. Display		
·~-	3. Display		
Nome: Sonjee	warnistrater areno 1009 type: aurent balance		
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0	(generics) (holditional)
( <del>*</del> )	
	Popping Thegers from the Stack!
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	3
	2,
	Popping doubles from the Stack;
	5.5
	4.4
	3.3
	2.7
	1.1
10	