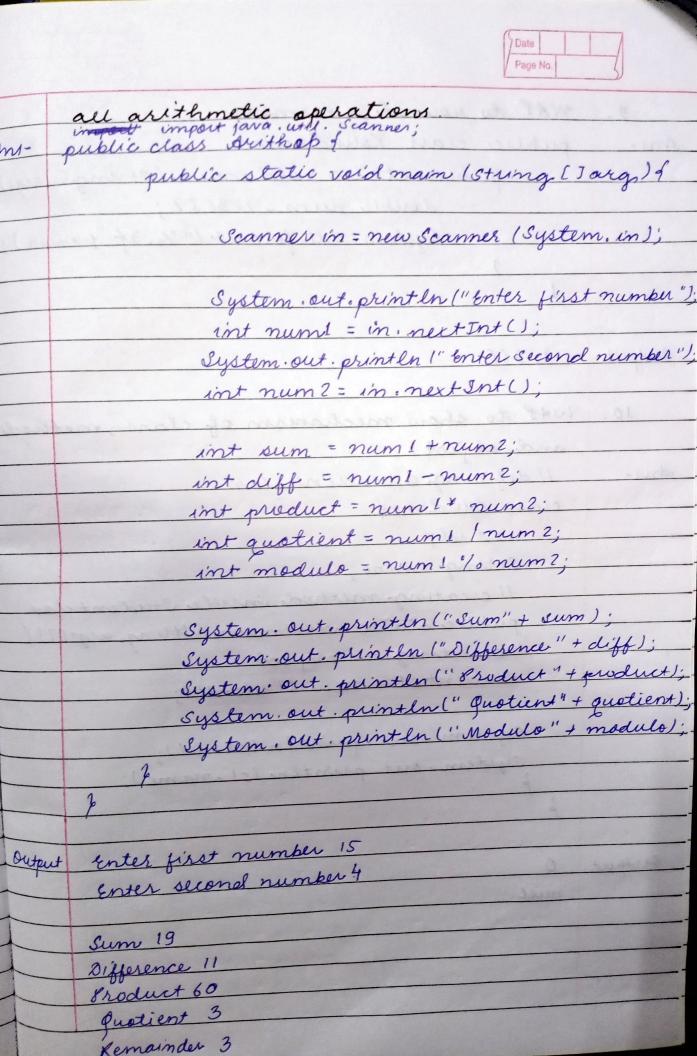
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		un	t-1 Bract	ice quest	tions		
			Compared to the compared to th				
1.	make a class diagram for bank management						
	system	sho	wing con	cept of r	nutip	licity i.e	
	relations	mp	1 associatio	n / cardin	nality	,	
	generali	zatio	n and spee	cialization	n.		
dry-) 93	torry Print	Section 1			
			Bank Acco	unt	1 0.	Transaction - amount	
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			+ returnisa	clance ()	1.	-:4043	10
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	Sundiasia S	4	calculatechanges	+ calculate	Charge		
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2.	WAR to	pri,	int all pris	mitire d	ata ty	pes values	
un -	public	cla	ss semo of	N. Acutation			
		sta	tic boolea	n val1	;		
			tic double			and the same of th	
			tic float				
			tic int v		S. 45 h	act to the	
			tic long		64		
		stat	ic String	val6;	18 3 Ms	AV	

public static void main (String[Jargs) f System. out, println ("Val! = " + val!). System. out. println ("Val 2 = " + val 2). System. out. println("Val3="+val3). system out, println ("Val 4 = "+val4). Lystem. out. println (" Val5 = "+ val5). System. out. println ("Val6 = " + val6) Vall = false output: Val 2 = 0.0 Val3 = 0.0 val 4 = 0 Val5 = 0 Val6 = null WAS to add two integers. class Main f public static void main (String [Jargs) { System. out. println("Enter 2 integers"); int first = 10; int second = 20; System. out, println (first + " "+ second); int sum = first + second; system. out. println ("Sum:" + cum); Enter 2 number 10 20 8km: 30

4. WAS to find ascii value of a character. ont- public class Ascii Value of public static void main (string (I args) f charch = 'a'; int ascii = ch; int cast Ascii = (int)ch; System. out. println ("ASCI value"+ch'+'is"+ The ASCII value of a is 97 WAP to multiply two floating point numbers. public class Multi d public static void main (String [Jargs) of float a = 1,5f; float 6 = 2.0f; float c = a + b; System - out, printler (" Broduct:"+c); Product: 3.0 WAS to compute quotient and remainder. public class quokem q public static void main (Strings [Jargs) { int dividend = 25, divisor = 4; int que = dividend / divisor; int rem = dividend %, divisor; System-out println ("quotient="+ quo);

	Page No.
	the "Kemainder" + remi
	System. out. println ('Kemainder': + rem):
and the second s	1
n. Jours	quotient = 6
owput.	Kemainder = !
The state of the s	
7	was to swap two numbers.
4	public class swap of
ans-	public static void main (string [] args) f
	float first = 12.0f, second = 24.5f;
	System. out. printen (" Before swap");
	System: out. println ("Number! = " + first;
	Eystem out println ("Number2=" + second);
12/20/07/20	egsem our franch.
	first = first - second;
ALIEN	& second = first + second;
	first = second - first;
	System. out. println!" After swap");
	System. out, println ("Number 1 = " + first);
	System. out. println(" Number 2 - "+ second);
	ysiem ou poortier survey
	,
Output.	Before swap
	Number 1 = 12.0
	Number 2 = 24.5
	After swap
	Number! = 24,5
	Number 2 = 12.0
8.	WAP to take two numbers and perform



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9.	WAS to round a number.
Ani-	sublice class Koundnum?
	public static void main (5 + mg) args) &
	double num = 1, 363,
	System. out. format ("%. 3f"+ num).
	A STATE OF THE PARTY OF THE PAR
	The state of the s
output	1.366
10.	with to show mechanism of class, method
,	
dni-	Il defining a student class.
	class student of
	intid;
	String name;
	11 creating method inside student day
	public static void main (String, args [7] {
	"creating an object
	Student s! = new student(s;
La Villa Co	titudes Teature set on the second
	System. out. println (s! aid):
	System. out. println (s! name);
	2
output	6
	null