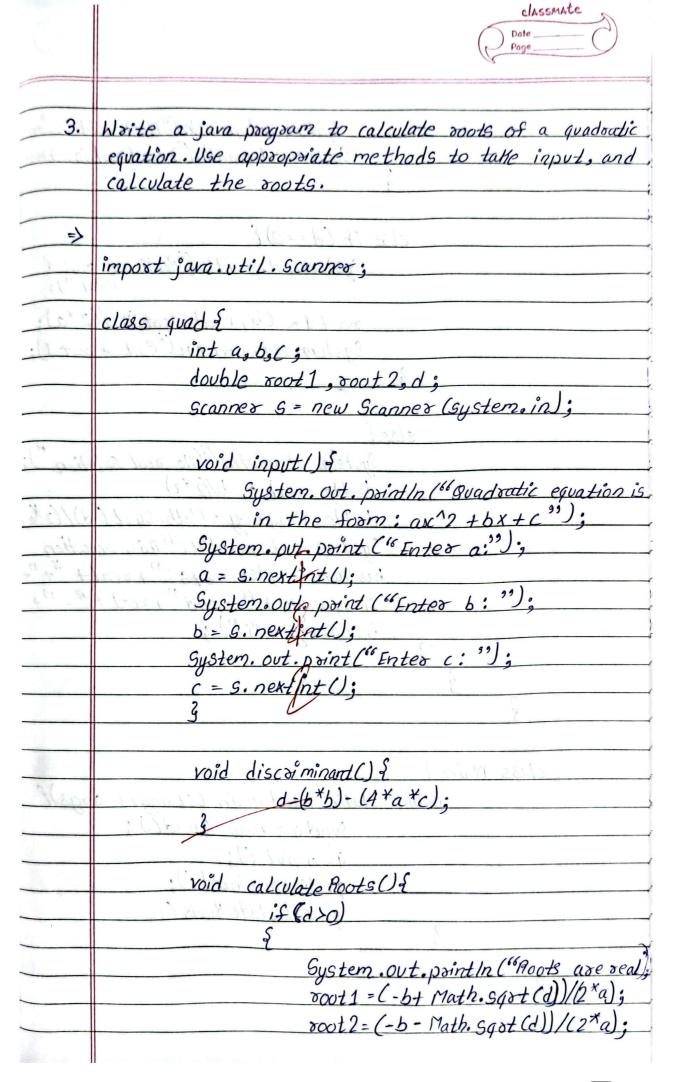


	Classmate Date Page
10/11/10	class Overload Demo &
Herringen	public static void main (string[] aras) {
	public static void main (string[] args) { Overload o = new. Overload ();
	0.print (5)
	o.psint (7,13);
	δ.ρειτά (*,335),
	3 barbara Santa Sa
	The trade of the
2.	Woite a Java program to create a clo
	Output :-
Anasta 34	C 22 and all the transport
	Sum of 5 netural number is 15
	Poime number in the range are
	7
	11 3 (a to a to b)
a send	13
411 - 1201	
	FITTI ASK AND
5/	- C = (12)
	777 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10	
	À.
- Nog	
	the filling with the same of t
District	



2.	Write a Java program to create a class Grocery
1	that has the variable c-name and c-phone. (reate
	a method to accept 3 parameters to specify quantity
7652	of dal, quantity of pulse an quantity of sugar. The
TE 120	method to return the total price. Display the name,
	ph_no and total bill of 3 customers.
	21. displan U:
=>	a2. calc (3.5.2):
	class Grocery &
	String anne;
	String c_ph;
	double total;
	Hovole 40 tat,
	(and (China a name of time a ph) &
	Grocesy (String c_name, String (_ph) {
	this. (_name = c_name;
7	this. c-ph = c-ph;
	9
	void calc (double q-dal, double q-pulses, double q-sugar)
	total = 9- dal *100+9-pulse *80+9-sugar *5
	Chackapa 1007 9= poise 00 79= 30940 S
	void display () an anada smil:
	SAC SAC SAC SACEAD MOUNTS
	Gustern out wintle ("Name") + "" + "Phone or
	System. out. point In ("Name" + "" + "Phone no
3	
	System. out. point In (c-name+" "+c-ph+
	System.out.pointln();
	2
Address of	1 Y

-817 mate	class GDem {
[seede	sublic static said min (strim[] aras) &
rd days in	Grocery g1 = new Grocery ('Ram', '80) Grocery g2 = new Grocery ('Sham', '765) Grocery g3 = new Grocery ('Bhama', '9634)
	(excress 02 = pen) Grocesu ("Sham", 765)
Server Server	(nrocen (3 = new Grocent (Bhama) 9634)
	g1. (alc (2, 2, 1);
	91.display();
	g2. calc (3,5,2);
	92 de slau ():
	92. display (); 93. calc (1, 1,05);
	g3. display();
	7. G. S. M.S. Play C. S.
	2
A	
	(100 -) Charle + 21 and 3 - Charles for more -
	Out out .
	Output:
	Name Phone-no Total
	Rama 8060302010 410.00
C. L. L. L.	1/10-12
* * * * * * * * * * * * * * * * * * *	Name Phone_no Total
and the graph of the same	Shama 7689632510 800.00
	7.00.10
	Name Phone no Total
	Bhama 9632587412 205.00
ra la	L 2 + 2 sack 2 al trace to sensing
1 (11	and the state of t
(d. 14	4. Acoms of all their was a construction of the construction
1116	**
	Sustan outs point mills
	A Thirty of A market



	Classmate Date Page
	Colon out wintle ("Fixed xout is:
	System. out. pointln ("First rout is: System. out. pointln ("Second rout is: "+
	?
	else if $(d==0)$
	System.out.paintln ("Roots are real for al");
	rout1=-(b+ Math. 9got(d))/(2 +a)
	System. Out. println ("Root"+ 200+1
	a h 32 tong I tong staud
t h	Scholes & Fra Scholes (Suite Suite
	else f
	System. out. pointln ("No real Solution
a ida	double real = - b/6 *a)
	double imaginary = Math. Sg ot (-d)/(2
	System, out, printin ("This equation
	has two complex roots: "+ real + "+ imaginary + "i and" + real + "- imaginary + "i");
	imaginary + "i and" + real + "-"
	imaginary + "; ");
	1 (" is 3 to be distant in the market
	1 Smex/hetch: Color
	3
	class Main &
	public static void main (strings1 args)
	Quad q = new Buad ();
	4. input ();
	q. disconninant();
	g. calculate Roots ();
	3
W SVS	and the large time and we
Mal - Colde	1 0

	classmate
1. AND	Date
	Page
	1) Heiter of Java groupen to exalt is close
Na 2)	Output a sound , Mall & Masses Allin bounds
began in	Exclude actions to accept student defails
000	Quadratic equation in the form: ax 12 +bx+C
	Enter a: 1
	Enter b: 2
	Enter C: 6
	Routs are real and unequal
	Frast root is:0.0
	Second root is: -2.0 } to shad sent
/	16. 16. 16. 16. 16. 16. 16. 16. 16. 16.
	· Sund barets.
W.	dois pet a made = new double set
2	
	roid invitable () f
Variation of	Sugares Scuring was a sugar Scuring (Sugar
	· OSUMAL STATE OF THE STATE OF
	Such was out original ("Enter steel"
	USM = SCARPLY - COXT () =
	A Janie - Million - Million
100	Sustance out whith C. Frish Alene :
	EMPLE = SCAPPES, NEXT ();
	and the state of t
	System out pout ("Sules" : 22
	2/33/du2 2
20,00	Action of the second se
+ 1	ad it is the formation and the
	1 (x + (B+ 2)
99 7	THE TOTAL SCAMMEDS LEED
-	

