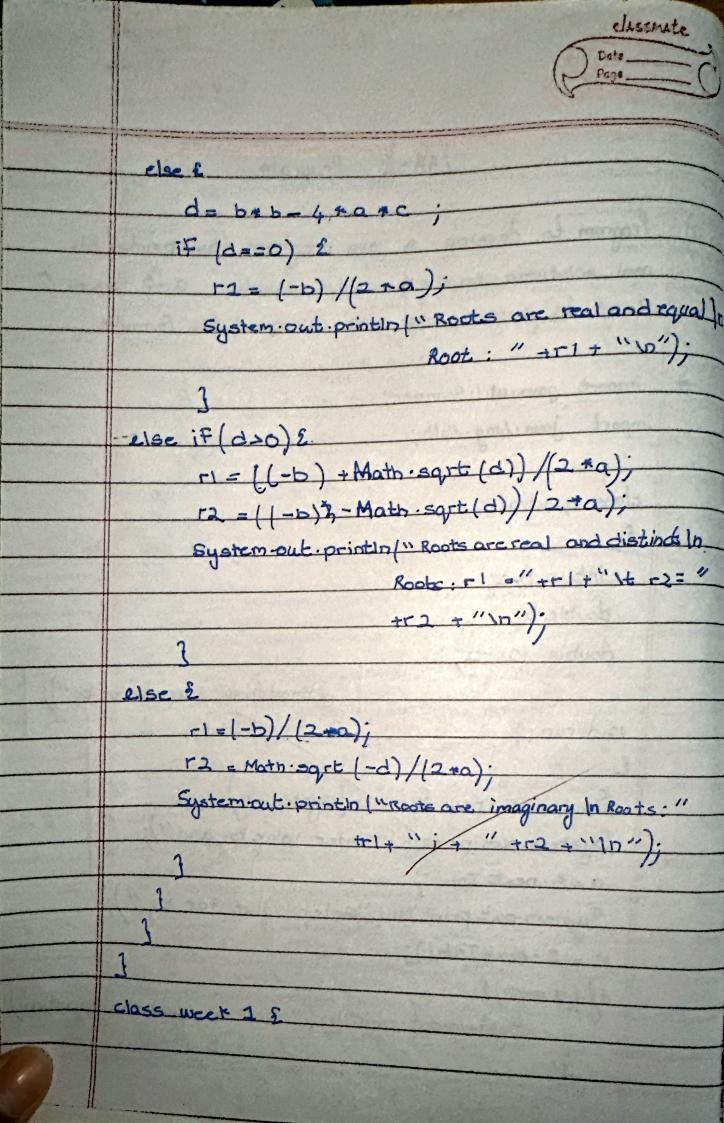


LAB-1 Program

		· ·		
9	Program to develop a java program that prints all real solutions to the quadratic equation a=2+bx+c=0			
	Read in a,b,c and	use all quadratic Formula		
	The second second			
-7	import java · util · Scanner;			
	import java·long·Hath;			
	class quadratic			
	int a,b,c; double b; double 12,72;			
		System out printle ("Enter value for b:");		
	void run ()	System out println ("Goto value for b:"); b = S · next Int ();		
	8			
	Scanner S= new Scanner (System in);			
	System.out.println ("Enter value For a: "); a=S.next. Inb();			
	Sustem out printeln 1"	Enter value For c: ");		
	System.out.printeln ("Enter value For c:"); C= 3. next Int(); 1/(a==6)2			
	Sustem out print	In (" Not a quadratic equation")		



nubl:	4-2-2	·	> r
	e sto	tic void main string	[]args)2
		quadratic q = new que	odratic ()
		2.run[);	
	3		
3			

Output:

Enter value For a:

Enter value For b:

Enter value For c:

Real and & Distinct Roots

r1 = -5.0 r2 = -1.0