	Narsha.S	classmate	
	1BM19CS179 '3D'	(Page	
	00 J Lab-1		
The state of the s			
	impart java. util scanner;		
	import jarra. Jarg *; vlass Quadralic S public static Noid main (string [Jargs)		
	was Quadratic		
	public static Noid main String Larys)		
1	of double a, b, E, M.1, M2, vd;		
	scanney scan = new scanney (systemin):	
	Custom sout David a l'antre de l'act de et		
	the quadratic equation a, b & c in/; a = Scan · next Double();		
	M = Scan. next Double();		
(b = scan. next Double();		
	C = Scaninext Double();		
	in the first of the second of		
	d=b*b-(4*a*c);		
	if (d< D)		
	Ssystem. out. println (! There are no real solutions for this quadratic equations);		
	System, exit (0), 4		
	System, exit(0); } 9,1=(-b + onath-cg-rat(d))/(2-*	a);	
×-	7) = (-b - math, sq/rt(d)/(2	*0;	
	if(d==0)		
	L'system. Out pourter ("The solution, are real and equal to" + ry)"		
	and equal t	D + 34),	
	e se		
	of sustemious, printly (" The	real solutions	
	ore In' + x1 +	"and"+12;?	
		J	
	U		
	<u></u>	3.6	
100	A		