				کو	Zoli	utiv	7V	to		DDi	<u> </u>							
1, 6	lassi	fical																
1.0					Sol	<u>,                                    </u>	sol	n to	y i	chen	y'.	ز .0	set	y'=	0 =	> y =	. C.	
		e.g.	dt	= 1	+1)(	y-1)	=0	to =>	t	= -1,	ידט	y <u>=</u>	LJ.					
	23. و	Jener	ol S	ed <u>#</u>	ינט	itain	g al	l po	ssihl	le so	l <u>*</u> .	to e	to g	liven	ODE	-;	数解	,
	常含							,									•	
	2). F	ortice	elor	Sd!	<u>4</u> : So	l <sup>≞</sup>	to	initia	l v	lue	proh	lem;	sati	fy sy	ystem	Şο	DE	
																po	int 1	,
2.	Inte infini	gral te fo	Clev	wes. of a	: the urves,	gei each	ruetr . L.	ic r C. B	epres.	entati ociate	ion o	f th tha	e gei parti	nerol Eulor	. sol: value	* 15	X.l	'. 
	e.g.	Ver	ify (	y, (+) 	=e -	3t o	and (	y2(t) is the	= e <sup>t</sup> a sol	1≥ >	Sol <u>*</u>	to	y"+	zy'- }	y = 5	)	add	
		D:	y,'U	) = -	3e-1	3t .	y."	(t) =	9e	-3t								
								-3.		= 6		<b>√</b>						
			et	+2.	et -	3·e	t =	0		V								
			1, C-				= 6		✓ X.									
		J	20	<i>ک</i> کا	6				, , .									
			erify:				计入											
		(2). Th	Poin	5 片。	N, S1	ol												

