								-		-	
\Rightarrow	2.5.3 _ PA	9 48		243	7 H)(14%	ΔJĄ	5× 1)) (5x Æ	
	x Z= 4x									235	
SA	. 3x,	1 27	tz = 18		-		0				
	汉 ,	4-7	12 55								
	χ_{j}		< 1	+ +				·	0	A0-4	
		\mathcal{X}_{1}	ソ マ ラ	0 45-					0.	5	Ç2
					and white	· ALCTE	8			,	
1 2 0	ETAMA: FORM							-			
	-Z + 4x,					= 0.		•		,	
		1 276				= 18					
		+ 76				= 5					
	χ,					X+z = 1					
Zª-	ETATA: ESC	REVER A	TABEL	1 DO S1	ハクレン						
	BASE /					Xtz	RHS				
	Xs		2	1	0.	0	18.	18 = 6.			
	X+1		1	0	1 0	0.	5	5,5			
	Xtz	(I)	0	0	0	1	4	4 - 4			
	FOA	3				0					
_		4	8	0	0	0	0				
											×
39-	ETAPA, FA	ZOR AS 1	TERASSE	S (2)19=0	~~/p2 cs	om A F					
	BASE	х,	(72)	Xs	74,	Xtz	RHS			-	
	T XA	0	1	1	0	-3	6	6 - 3			
	T= X+,	0	2	0	1	-1	1	1-1			
(-4)(-3)	(-3)(-1) X,	1	0.	0		- 1	. 4	y -0 MOD	PODE.		
	FOA	0			0	-3	6	Y.			
	D - Z	0	2 8	0 '	0	-4	-Jb				
		-	0	U	U	T	1/0				

		-		-				
Baxe	x, x-	2 XA	XT,	Xtz	P43.		OV 3	6 - 221 ×
70 7/4	0 0		-2	-)	4.	it is		AT IS NOT
\((-2)(0)\((-2)\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0 1	0	1		1. 2	SIF - JAFE.	-=	A. C.
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	1 0	0	0	1	4	2 å - 5 x - 7	-	X
L FOA	0 0		-2	-1	4 -	٠.		
<u></u>	0 0	0	-8	4	-74	\$ 50		
	-	\$ DE	SPOSTA:	SOLUCA	INVINE	1		
				5124				
C) 1/1/1 2/2								
		5	81 -					χξ
		8 3						Jr
*								135
				2011	la vi a		S150	21 SING 65
	~	-245	Jahle.	12-10	7.13	5.2	150	TAKE .
		81	.50	. 16			18	44
		12	3.6	• 1				TÀ
	-II +	+-	- 4	0	-Co	0	25/46	5+1
		31	Q.					124
		U	Ů.	Ĺ	Ç.	3	+	3
		A U-	1 2 7 E	orb Carthyla	SMUL .	-1		ian atato il
		2,52						
	E 1,5	J	5 P.		1		0	27.20
					C	CANS .		17X -
	Smithau - Y	-		0	0	O O	Ş.	
								12 11-1/8-1 18-11
			£-					
		d	E-	0	0		0	404