X1	DROVA 1			-2-	2	AN a	+)(5+X		The			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	MAX Z	· 5x,	+ 4xz										
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SA.	6×,	+ 4xz	5 24 S			0						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		7	, + ZX2	< 6									
74, 72 70		-×,	+ 7/2	<)			0		8/			. 44X	¥::
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			70	< 2			£ -		4/5				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		х,	χı	7,0.									
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	FORMA	PATER											
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								0 - 5-10)	et est			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		6x, +	4x2	+ X4,		-	2.5		24				
72 + 72	,	X, +	2 X z	75 4 <u>2</u>	+ X+2				6				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$													
X41 6 4 1 0 0 0 24 24/6-4. X42 1 2 0 1 0 0 6 9/2-6 X43 -1 1 0 0 1 0 1 1 1 X44 0 1 0 0 0 0 0 0 0 BASE X1 X2 X41 X42 X43 X44 RHS +3(0)(4)(4)(4)(4)(4) 1 2 3/3 1/6 0 0 0 4: 1/3 6 Lx12 0 1 0 0 0 0 4: 1/3 6 Lx12 0 1 0 0 0 0 0 2 2/3 2/3 Lx14 0 0 0 0 0 1 0 5 5/3 3 Lx14 0 0 0 0 1 0 5 5/3 3 Lx14 0 0 0 0											-		
X41 6 4 1 0 0 0 24 24/6-4 24/6-4 1 0													
X41 6 4 1 0 0 0 24 %-4 X42 1 2 0 1 0 0 6 %-6 X43 -1 1 0 0 1 0 1 1 1 X44 0 0 0 0 0 0 0 0 0 BASE X1 X2 X41 X42 X43 X44 RIAS 43 -76 1 0 0 0 4 -735 6	BASE	$\left(\chi_{i}\right)$	Xz 7	(+, x	(tr 7	N+3 7	14	2145					
7.43 -1 1 0 0 1 0 1 8/ 7.44 0 1 0 0 0 0 1 2 3/ -2 5 4 0 0 0 0 0 BASE X, 7.2 7.4, 7.42 X+3 7.44 RIAS. +3)(0)(+1)(-1)X, 1 3/3 /6 0 0 0 4: 1/3/3: 6	X+1		4	1	0	0	0	24	24/6=4				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Xtz	1	2	0	1	\(\)	0	6	% = 6				
BASE X, X2 XH, XHz XH3 XH4 RIAS. \$\frac{1}{2}\limits_{\text{10}}\limits_{\text{11}}\limits_{\text{1}}	74-3	-]	1	0	0		0]	13/				
BASE X, X2 XH, X+3 XH4 RIAS. =)(0)(+1)(+1)(+1)(1) -=)(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(+1)(1) -=>(0)(+1)(+1)(1) -=>(0)(+1)(+1)(1) -=>(0)(+1)(+1)(1) -=>(0)(+1)(1)(1) -=>(0)(+1)(1)(1) -=>(0)(+1)(1)(1) -=>(0)(+1)(1)(1) -=>(0)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1) -=>(0)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)	X+4.	0	\mathcal{L}_{i}	0	0	0)	2	7/8	y.			
+3)(0)(+1)(+1)(+1)(+1)(+1)(+1)(+1)(+1)(+1)(+1	-7	5	4	O	0	0	0	0,					
$\frac{3}{3}$ $\frac{3}$				e					~				
Lox4z 0 (43) -16. 1. 0 0 2 3/4. 3/2. Lox4z 0. 5/3: 16. 0 1. 0 5 5/4. 3 Lox44 0. 1. 0 0 1. 0 5 5/4. 3	BASE	ス,	Xz	7(+)	Ntz	X+3	,	714					
Lox4z 0 (4/3) -1/6. 1. 0 0 2 3/4. 3/2. Lox4z 0 5/8: 1/6: 0 1. 0 5 5/4. 3 Lox44 0 1. 0 0 1. 2 3-2.	(a) (+1) (-1) X1	1	2/3,00	1/6.	0	0		.0.	4.	4/3 = 6			/
1. 0 1. 0 5 1/3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	1 .	Ŋ.	4/3	-1/6	Υ,	O		. 0	2	3/4: 3/2.			
7+4 0. P. O. O. 1 2 = -2.	L. X+3.	Q,	\$/3	1/6	0	1.		Ó	\(\)	1/5/2: 3.			
$\frac{7}{3} = \frac{5}{1}$	P 7/44		P	0,	V	. , 0		}	2:	三-7.			
	× -7.	Ö	3/3	=5/6.	0 ,	0		0 -	- 29-				
		, , , ,											

	00		-0	,	0	0	-0			0	11	-
	BASE	×,	7/2	X+,	Xfz	71+3		RI	-S.		,S	JENIAL
-	→ X1	}	0	1/4	4	0	0	3.	-	5X4	INZ .	i XAYY
\$)=1 <u>\</u> -\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3) X Z	0 ,)	-1/8	3/4	0 .	0 .			D(+ +	N.	
	v 1/3	0	0	3/8	10		Ŋ	5/2				
	v X+4	0	0	1/8	6	0		1/2	1 2 -			
		0	0	-3/4	-1/2.	\bigcirc	0		2 - 2			
	DEST	0574:	7(1=3		N4:-0	7(+3= 5	2			78728	AMIG
			X2: 3.	, Z.	X+2:0		44= /			LKT t		
			7:2	-1. +					12	5-3/7- 1		7
								1-1		inti e		
					_	ξt					150-	
										-Jr		
										U1		
					45							
-							E735		17		Chir.	
				9.34	ò	-0	0 .	0		+	(0)	177
****					0	U			C			57)(
				(G.		0	1					ETXT
				-			C C	<u> </u>	L		0	++-
					0	Ü	Ţ,	0	Ü	+	2	5-
				ŽA.S	計	5 5	- <u>J</u>	T/T	(+)1	3 %	(X)	5x Aq
			0.5	24.5 Y 4	<u>++)</u>	5 5			(+)r	5 %		5x.40 () ((4) ((1))
			6	7-				0 .	(+)1	7×	(XT	
			. Ž	2 × 2 × 2 × 4 × 4 × 4 × 4 × 4 × 4 × 4 ×		9			(+)r	Strain .) E (m) (m) (n
			1/2	2 × 2 × 2 × 4 × 4 × 4 × 4 × 4 × 4 × 4 ×	0-	9	3	0 .	(† X) (*) (*) (*) (*) (*) (*) (*) (*) (*) (Strain .	. 0) E (m) (m) (n
7			. Ž	2 × 2 × 2 × 4 × 4 × 4 × 4 × 4 × 4 × 4 ×	. 0 6		3	0	(+)T	Strain .	. 0) E (m) (m) (n