

													1		-																				1
						l	(y,	,	X 2_1	Xa	, ,	a,	xe)	=	V	5	(&,	3,4	1,5,	6,7	,10	11	12	13	18	10	21	2	1 22	. 2'	3,2	6,2	7,23	,28	
					e		1			Z																									
		1	x,	Ī	5 2	χ	X.			1.	× .	, ,	+ X4	X		1	1	1	X.	\$ X.	Y _e ,	1				- 8	-								
		3	X	SIN XIXIXIX	X3	X				t.	X	X	5 X	XS)	X di	2 2	3 70	2.	1	17	功	X _L	Xy	\$)						
		4	X	1 xx	X9 X3	XIXIXIXIX	XS			4.	X	Y	X	× 7	5.		7,8	. 1	χ_{ν}	3 X2	XY	4.		(6)	7).	-	_				-				
		0	NXT V	X	XXIX	Xq	Xs	,		6.	X	>	× ×	4 3	5		(1,	5)	X	ku.	×5	6		(A	.)	V	×								
		1	XX	الم كرو	Y'S	1 x xx	X5 X5			8	7	X	3 × 3 =		3.		2,	01	1.	X4	X3			(4,	5)	X	$\frac{1}{\chi}$	47	1						
V =	<u> </u>	10	XA	X	Xy Xs	X	×5 ו	_		10.	*	2 *	5 ×	4	3		(4)	, (0)	X ¿×	5 ×2)	5,		(2,	7)					J					
innutrice Cor x	W	12	XXXX	XXX	X	, Χ ₄ Χ ₄	X _S	,									(+,	4)	×	, ×c	X	3 8.			11	1	_		-						
		15	X	XXX	XA	$\frac{X_4}{X_4}$	X										(5	(8)	X	×	1 X	5 10		(6)	17	X	+ 1								
		10	X	XVIX	×2	X4 X4	X ₅										-	,to)	×	3 ×	X	11.		(12,	(3)	X,	×	3						77
		13	Y	×1.	X ₁	X4	XSIXXXXXX											(5) (6)		(2 ×	5 ×	513													
		19	XA	×t ×t	χ ₃	X4 X4 X4 X4 X4	X ₅																												
					.,																														
	/x	$\overline{V_3}$		m,	ms	mu	m	m	m	m,	$\overline{}$	m	m	101/11	in	(m	20 M	, m	22 M	un W	ream	2.7M	is Long	4			_								
	V		-1	V	V			1	/					V	V			V	/ v	/															
	-	-	7	V						1	√			V		_				-	4														
	/ _V	3 3 >	4			V	J					V	V			1	/ \					/													-
		_						\	7	/						-	· V	· ·	4	/									-						
		2	3			+	_	_																			-								
			1					f (X	X	, ,	(3	, k		×5	-	_	X 1	X.	3 ×	4	V	X	X	4	V	X	X	4						
													N/N																	4					
													1	00	101	E	V	L	E	MI	IT			G	3	2.	10	1	85						
															D	Ą	Xª	38					6	D	0			9		-					
									-		-	-	-	_	-		_		_			1		1	1	-	-			1	-			-	al.