

	(B) Pn (Bo) + R.
BEGINNO [P] PAROJX:= O [XROAXEZA]	TEX=OAKERAFAT (XFZA) - [K=ZA]
LAZOJX=O ZXZOAXEZAJ	fx=2xx52A7xx=2A - fx=2A}
# ( Ax prignation >	= C Asiatmolifo(x=2A A X=2A)=> X=ZA >
[A=0]- [X=01 X = 24] [X=0]	8x≥0 1x=2A3 + {K=2A3
= < mathematical * [A = 0] - (0 = 0 \ 0 = 2 A)	ECICAT >
14201 -1020 VO = 5024?	PX=ZA x x 203+ 1x= zA}
= < Arutmetica >	= (CAF (QAP) - Ø >
{A≥0} → f True , A≥03.	TOULD!
FCLCAT OLUMES	
20=03 +0 €0 = 03	D Ph(Bo) → €>0
ECUCAT OFO	D Pn(Bo) → €>0 {x≥0,x≤2a},(x+2a) → 2a-x+1>0
True.	< ASSX (= (AS\$XANSBX) = XXXA) =
	0<1+x-AS = {AS>X AOSX}
Of PABO350 FPZ.	EAST A OFXE
{x=0 xx = 2A x x + ZA } x==x +2 {x ≥0	XX52A} = Animoticas
	X5-A5 D V OK 14X
E C Ax adignoción s	TX:=Kt2] = Chungh
\$x =0 x & Z A x + Z A } - \$ X = 0 x & Z P	JINKILL - CANAGE
= Crustitucion>	2A-2X+X+1>0
8x201x62A1x42A3 + 8x+2=01x	124-X +1 >0 -2 - X +1 >0
= (Antonitica (X42A AX = ZA) => XC	ZA> (CH-X+1)OJ FEN ATTO
9x201x42A] + {x+2201x+	ZLZAF. = ELCAT
	truo-
= C Andmétice >	
Two:	
(E)	
	7 1 1 1 1 1 1 1 1 1 1 1
	VALUE OF THE OWNER OWNER OF THE OWNER O

