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(t)		Y			Po(t)								
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cuación	Principal												
m	~~~	Falt	= F2 (t +	Fult1 =	Fcltl	+FR	1+)	-				
= 1+1 =	Pa (+) - 1	Pp (+)				Felt	1 =	C 3	Pel	+)			
	Z								ðŧ				
(t) =	1 PEP.	(t) - Pp	(t) d	t		Fel	+1=	Pp	(4)				
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rocedim	iento alg	ebraico											
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Palti	Pplt)	+ 10	Palt	1-Pp	(t)] d1	= (9	Poltl	+	PpH	<u>+)</u>		
7	Z	L						9 f		R			
Transf	ormoda	de Lapl	ace										
	Pels			Pp15)		CS Pr	(5)	+ Pp	(5)				
2	2		LS					F	2				
1	LS Pals	= 1	Cat	1	+1	+ 11	Poc	5)					
Z			•	P	Z	LS /	c						
Pp (S)		+ L9			=	Z+1	5				1)		
Pa (5)	(cs	+ - + +	1 +.	1)		RZLS	2+2	LS +	RL	3+P	2)		
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Function	de transf	erencia	•	Pels) _	R	z +	RLS					
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