



							=	A A	n (	B	J A	ט [	T &	n <i>f</i>	c	} {. (	) B	c				
								(							7	7						
							=	LA	0 (	BN	A°	) (	) B									
								_			( A		_		3							
											V		<b>n</b> :	e B								
							=	(A	υθ	3) (	B											
							=	(A	N B	1) (	٠ (	BN	B( )									
							=	(A	ი ც	()	v q	5										
							=	A	n B	(												
								^	- B													
							=	H	- 0													
	RDIN																					
Sec	, ,	4 0	n o	m ĵu	mta	b t	ini	10	de	fin	ido	64	وا	υn	ive	150	Ū					
0	et) i	nîm	os	el	″ (	ard	kinal	l d	e t	۷"	co	mo	وا	n	ú m	ero	de	d	eme	ntos	de	A
lo	d	e no	tar	nos	G	N		η(1	1)													
	e ĵ						A			, b,	c.d,	e g	-	r	) (A	) =	5					
							B		<b>\frac{1}{2}</b>	}			- 1	1	7 ( E	3) =	= 0					
Proj	pieda	ades																				
1.	7	/A·	- B )	=	η(	A)	-η	(A (	1B)													
2.	7	(A	ΔΒ	) .	- 1	(A	UB	) -	7	(A	1B)											
3.	7	(A	UB	) :	= 7	(A)	) +	η(.	B)	- 7	(A	nB)	)									
						1				n(c												

