)		A	-	5	a	h	_	d	6	P	a	R	2	{	(0)	d)),	(t) >, ¢	(0	Co	(2)	de	4) a'a	(q.	(-)		
-				_		U	1		1	J				11	Ch	6)	b	4)	Ct	3.6	5	6	e)	1			
н	1		Δ.	10	c	d	0							ti					1							1		
1	1	15	1	0	ł	1	17						,			П		-				i			П	-:		
Н	Ħ	10	0	1	1	1	1																		o I			
M	0	2	0	0		1				П												<i>†</i>				y		
		2	0	0	0	1	0													İ						Ti		
Н	Ħ	(ce	0	0	0	0	1		d	23	16	Fli	ey;	Va.	20	NO	ve	ci	d	ica	00	ભા(Pr	inc	cpa	1		
П	٦														- 4	- 1			П	T								
П																												
M	R	·N	R																									
Н			-	2	1	1	7		<u> </u>	0	n		0		1	1	()	0	0	07		,			1	1	_	
nd C	,		(0)	U	I I	1			0	1	6	0	0			0	1	0	0	0								
1 1			0	0	1	1	,	A	i	1	1	0	0	2		0	0	1	0	0								
	Н		0	0	0	i	7		i	Ť	1	1	0			C	0	0	ı	6								
Н			0	0	0	0	1		1	1		0	1			0	0	0	0	1				Ţ				
			٠,٠						Ć .	,										_						ì		
									R	6	5	a	ni	15	in	16.1	ric	a										
MF	2,2														. –		F											,
			1	0			-1		•		1	0	1	l	1			1	0	í	ı	1						ĺ
			0	1	1	1	i		A 6	AP	0	1	- (1	j	1		0	1	(1						_	1
	MR	2	0	t	1	1	1		2 1		0	O	1	1	1		-	0	0	1	1					Ш		-
			0	0	(1)	1	0				0	0	0	1	U			0	0	A	1		-					
			Lo	G	()		\'_				(O	O	O	O	-		-	Lv	0	U	1	4-)					
	1			1					-	1								Cur	cύ	n l				-				1
8 E	lit	Mil	lay	(0	53	1	iefi	RV		7	6	Н	an	G: 1	1	V		H			,							
	0	0	4	1	, ~- 	1				-		10	6	Ā	i	1	1	0	0	i	(1		0	0	C	f	,
	-		-	-								0	0	1	H	1	0	0	0	1	L	1		0	0	0	1	1
7	0	0		+	1						N=	0	0	0	1	0	N:	0	0	0	I	E	=	0	6	0	٥	t
	0											0				0		0	0	0	0	0		0	0	0	0	
	0	0	0		0							0	6	0	0			0	0	C	. 0	C	1	0	0	0	O	1
	H	D								•	-										-	4			-	;	,	
	6		c	d	9		۳				121	1	-					İ		П		Ì	П	ì			2	1
ei	0		í		0	1		1			T	0	1	i	1	ě	9											
D.	a		1		-			t				_	1	/														
C	0	0	0	-							1	C	1	1	I.I.						,				1			
d	0	0	0	0	0								1		1	e A		,					,					
			0		0	ALC:		2	1		7	-	T.	-		100			_									
	MI	MR MR MR MR MR MR MR MR	MR - MR - MR - MR - MR - MR - MR - MR -	MR - 0000 MR - 10000 MR - 0000 MR = 0000 MR = 0000 MR = 0000 MR = 0000 MR = 0000 MR = 0000 MR = 0000 MR = 0000	MR - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR - R - = 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MR - R - = M MR - R - = M MR - R - = M MR - O 0 1 1 O 0 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR - O 0 0 MR -	MR - R - = MR MR - R - = MR MR - R - = MR 10111 00011 MR - 0011 00001 00001 00001 MR = 0001 00001 00001 Eliminar las refi 00111 0001 00000 HR 000000 HR 00000000	MR - R - = MR N MR - R - = MR N MR - R - = MR N MR - O 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MR - R - MR NMA MR - R - MR NMA MR - O 0 1 1 1 1 0 0 0 0 0 1 0 1 1 1 1 1 1 1	MR - 0 0 1 1 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0	MR - R - MR NMR WR - R - MR NMR WR - O 0 1 1 1 1 0 0 0 0 0 0 1 1 1 1 1 1 1 1	MR - R - = MR N MR MR - R - = MR N MR MR - R - = MR N MR O 1 1 1 1 0 0 0 O 0 0 1 0 1 1 1 0 0 O 0 0 1 0 1 1 1 1 0 MR - O 0 1 1 1 1 0 MR - O 0 1 1 1 1 0 MR - O 0 1 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 1 1 0 MR - O 0 1 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 MR - O 0 0 0 0 0 MR - O 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 0 0 0 0 0 0 MR - O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR - R - = MR NMR MR - R - = MR NMR MR - R - = MR NMR O 1 1 1 1 0 0 0 0 O 0 0 1 0 1 1 1 0 0 O 0 0 1 0 1 1 1 0 0 O 0 0 1 0 1 1 1 0 0 R - S and MR - O 0 1 1 1 0 0 R - S and MR - O 0 1 1 1 0 0 R - S and MR - O 0 1 1 1 0 0 O 0 0 0 0 0 R - S o 0 0 O 0 0 0 0 0 O 0 0 0 0 O 0 0 0 0 O 0 0 0 0	A = { a, b, c, d, e }; R = { a a d is }	A = { a, b, c, d, e, }, R = { c, c} A = { a, b, c, d, e, }, R = { c, c, c} A = { a, b, c, d, e, s, c, d, e, s, c, c} A = { a, b, c, d, e, s, c,	A = { a, b, c, d, e } , R = { (c,d) (b,c) } MR = { 0 0 1 0 1 0 1 1 1 1 0 0 0 0 1 1 1 1 1	A = { a, b, c, d, e } , R = { (c,d), (b,c), (b,c), (b,c), (b,c), (c,d),	A = {a,b,c,d,e}; R = {ced}, (e,e) (bc) (b) MR = {a,b,c,d,e}; R = {ced}, (e,e) (bc) (b) MR = {a,b,c,d,e}; R = {ced}, (e,e) (bc) (b) MR = {a,b,c,d,e}; R = {ced}, (e,e) (bc) (b) MR = {a,b,c,d,e}; R = {ced}, (e,e) (bc) (b) MR = {a,b,c,d,e}; R = {ced}, (e,e) (bc) (c) MR = {a,b,c,d,e}; R = {ced}, (e,e) (c) MR = {a,c,d,e}; R	A = { a, b, c, d, e } , R = (c,d), (e,e), (b,c), (b,d), MR = { 0, 0, 1, 1, 1, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	A = { a, b, c, d, e } , R = (c,d) (c,e), (a (b,c) (bd), (b (c,e)), (a (c,e)), (a (b,c) (bd), (b (c,e)), (a (b,c) (bd), (b (c,e)), (a (b,c) (bd), (bd	A = { a, b, c, d, e } , R = { (c,d), (c,e), (a,d), (b,e), (b,c),	A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (b, c) (b, c) (b, d), (b,e) } A = { a, b, c, d, e}, R = { (b, c) (b, c) (b, d), (b,e) } A = { a, b, c, d, e}, R = { (b, c) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (b, c) (b, c) (b, d), (b,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (b, c) (b, c) (b, d), (b,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (b,c) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (b,c) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (b,c) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (b,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, b, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, c, d, e}, R = { (c,d) (c,e), (a,d) (c,e) } A = { a, c, d, e}, R = { (c,d) (c,e), (c,d) (c,e) } A = { a, c, d, e}, R = { (c,d) (c,e), (c,d) (c,e) } A = { a, c, d, e}, R = { (c,d) (c,e), (c,e), (c,e) } A = { a, c, d, e}, R = { (c,d) (c,e), (c,e	A = { a, b, c, d, e } , R = { (e,d), (e,e), (a,d), (d,e), (b,c), (b,d), (b,e), (e,e), (a,d), (b,e), (e,e),	A = { a, b, c, d, e } , R = { (c,d) (c,e), (a,d) (dd) (b,c) (b,d) (b,e) (e,e) }	MR O R = MR N MR O 1 1 1 0 0 0 0 0 0 0	A = {a,b,c,d,e}, R > (cd) (ce) (a,d) (dd) (de) (b,c) (bd) (b,e) (ee) (b,c) (bd) (b,e) (ee) (b,c) (bd) (b,e) (ee) (co) (co) (co) (ce) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co) (co)	A = {a,b,c,d,e}, R = {c,d} (c,e), (a,d) (de) (ge) {c,e} {c,e