adom 
$$(A) = \{a_1, a_2\}$$
  
adom  $(B) = \{b_1, b_2, b_3\}$   
adom  $(C) = \{c_1, c_2\}$   
adom  $(R) = adom(A) \cdot adom(B) \cdot adom(C)$ 

atup(R)	A	B	C
-	0.1	61	Ci
_	01	61	02
-	ai	Ba	CI
	ai	Ba	C2
	01	63	Ci
	Ov1	B3	C2
*	012	6,	Cı
_	az	Bi	Ca
	02	62	Cı
407	ON 2	62	C2
ester	02	63	CI
	02	вз	C2

lig	A	B	C
ď.	01	62	C2
	01	63	CI
	ON!	вз	Cz
Ţ	02	61	CI
	02	63	C2

9/2 = (~2 US)

(~2US)	A	B	C :
	0-1	62	C2
	01	63	CI
	01	в3	C2
	0.1	B2	Ci
	02	6,	CI
	a2	вз	C2
P	02	61	C2
	02	62	C2
	03	6,	C2

## 9/3 = G(A=a1)V(A=a3)(~2US)

W3	IA	B	C
	01	62	C2
	01	63	C1 C2
	ar as	в2 в1	Ci Cz
	013	0,	-

9/4	A	B	C
-	02	6,	C2
	02	62	CI
	az	ва	C2
	03	ві	Cz

9/5	=	TABE	(	51	~7)
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9/5	A	B	C
	02	6,	Cz
	ai	62	Cı
	02	62	C2
	03	61	$C_{2}$
			i de

REZ = G(A=ai) V(A=as) (~2US) DATIABC (S\~2)

REZ	A	B	C
	a1 a3	62 61	C1 C2
	0-3	0,	2