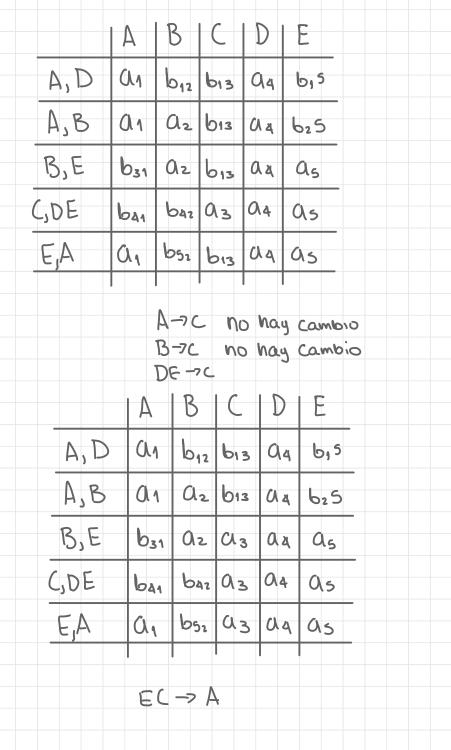
$$T_1 = \{A,D\}$$
 $T_2 = \{A,B\}$ $T_3 = \{B,E\}$ $T_4 = \{C,D,E\}$
 $T_5 = \{E,A\}$

A, D a1 b12 b13 a4 b15

A, B a1 a2 b23 b24 b25

	A	B	C	D	E
A, D	Q1	b ₁₂	613	04	6,5
A,B	0.1	az	613	b24	625
B, E	b ₃₁	Q2	633	b34	as
C,DE	641	642	0,3	0.4	Q5
E'Y	a	652	b13	bsa	03
	B->C				
	Α	В	C	D	E
A, D	Q1	612	613	04	6,5
A,B	01	az	613	624	625
B, E	b ₃₁	012	613	b34	as
C,DE	641	642	03	0.4	0,5
E,A	۵,	652	biz	bsa	45
	DE		Non	lay c	amb10
	EC	-7 A	Noi	nay (cambic
	(->	D			



A B C D E

A, D Q1
$$b_{12}$$
 b_{13} a_4 b_{15}

A, B a_1 a_2 a_3 a_4 a_5

B, E a_1 a_2 a_3 a_4 a_5

C, DE a_1 b_{42} a_3 a_4 a_5

E, A a_1 b_{51} a_3 a_4 a_5

2) Calcular a_1 a_2 a_3 a_4 a_5

L= {A-C, B-C, DE-C, EC-A, C-D}

L1 = {A-D} L2 = { }

L3 = { }

L4 = {DE-C, C-D} }

Se pierden: B-C, EC-A, A-C

ii)
$$T = \{P_3C_3D_3T_3\}$$

 $L = \{P_{-3}C_3C_{-3}D_3D_{-3}T_3\} \quad K = \{P_3C_3C_{-3}D_3D_{-3}T_3\} \quad K = \{P_3C_3C_{-3}D_3D_{-3}T_3\} \quad K = \{P_3C_3D_3T_3\} \quad K = \{$

$$L = \{P \rightarrow C, C \rightarrow D, D \rightarrow 1, 3, K = \{P, S\}$$

$$L = \{P \rightarrow C, C \rightarrow D, D \rightarrow 1, 3, K \} \quad K = \{P, S\}$$

$$L = \{P \rightarrow C, C \rightarrow D, D \rightarrow 1, 3, K \} \quad K = \{P, S\}$$

$$L = \{P \rightarrow C, C \rightarrow D, D \rightarrow 1, 3, K \} \quad K = \{P, S\}$$

$$L = \{A, B, C, D, F, G, H, I, J, J, K \} \quad K = \{P, S\}$$

iii)
$$T = \{A,B,C,T\}$$

$$L = \{AB \rightarrow T\}$$

4)