C5 = Res (C1,C2) = 2 von (6 = Res(C1, C3) = pvn C7 = Res((1, C4) = nv2 Res (C2, C3-4) = NU Res ((3, E41 = NL) 5= { (5,66, 67) Res (6, (1/=N) Res (Co, C21 = NL) (gRes ( (5 (3 = n Cy=Res (6=, C41= 9 Res(C5, C6) = NL Res (C5, (2) = NL Res (G6, C11 = NW (8-Res (6, (2)=#199 Res (C6, C3) = NU C10-Res (6,641= M Res (66, (51= NL) Res (C6/C7/= NL)

 $C_{g} = Res \left( C_{1}(2) = 1 \right)$   $C_{10} = Res \left( C_{1}(3) = 1 \right)$   $Res \left( C_{1}(1) = NL \right)$   $Res \left( C_{1}(1) = NL \right)$   $C_{10} = Res \left( C_{1}(1) = NL \right)$ 

S= 2 (8, C9, C10)

Res (C8, C4) = clavza vida

Res ((9, C3) = clavza vida

Res ((10, C2) = clavza vida

Restul Res (Cn, Ca), cu

n E (8, 9 10) ni i= 1,10 sunt egale w NU

S este inconsistenta pe louza

TCC, relația sore loc

Strategu saturion po nivele

9.1 19\*1 7n -> (-19-31) (= (-1n-24 vn)

S1=72->911\*

コファレ(フューラの)

· nv (79->91

- NV (ファクリンカノ= NUQUA

S2=7(7/2/2V91)

=つ(つつかいりいか)

ニカハタフカのりまディカノフタノカリ

S= 51 U.S2= 1 NUQ VA,71,72,799

C1=pvgvn

(2=7n

(3=79

(4=797