9.2.15 Semonetrati incornitanta una todo ha multime de claute utilizand resolutio belocario. Utilizati dona indo stari diferito yt. liberali dese 2. S = { P(k) V 7 Q(k), 1 P(a) V R(K), Q(k), Wa, 7 R(y) V 7 W(y) 3 V1 C1 = (1) P(x) V 7 (2) Q (K) C2 = (3) TP(a) V (1) R(X) $C_3 = I_{51}Q(x)$ $C_4 = (6) W(x)$ $C_5 = (2) TR(y) V T(8) W(y)$ C6 = Reso (C1, C2) = (2) TQ (a) V11, R(a) D=LX=as $C_{\chi} = Res_0$ (C_3 , C_6) = ${}_{(4)}R$ (a) C8 = Res (Cx, C5) = 7 W (a) $L = [y \in a]$ Cg = Res 0 (C4, C8) = 0 => S'este inconsistenta

C1=(8) P(x) V(4) 7 Q(X) C2 = 12) 7 P(a) V (5) R(a) Cs = (4) Q (x) (4 = (2) W(X) C5 = (6) 7 R(y) V (3) 7 W(y) C6 = Res loch (C1, C3) = (8) P(x) Cx = Res 4 (Cy, C5) = 16) R(x) 4 = [y = x] C8 = Res lock (C2, Cx) = 7 P(a) $C_9 = Res \Theta (C_6, C_8) = \Box$ TCC) S'exte incomiste uta