9119× 2) Followind Analoga raterioris pe minde varificate dació are lac ruladia: 
$$PV(g \rightarrow h)$$
,  $Q \land h \models P \rightarrow (g \rightarrow h)$ 

U1:  $PV(g \rightarrow h) \equiv PV(7g \lor h) \equiv PV \land Q \lor h$ 

U2:  $Q \land h$ 

V:  $P \rightarrow (Q \rightarrow h)$ ;  $\forall V : \forall P \rightarrow (Q \rightarrow h) \equiv \forall P \rightarrow Q \land h$ 
 $V : P \rightarrow (Q \rightarrow h)$ ;  $\forall V : \forall P \rightarrow (Q \rightarrow h) \equiv \forall P \rightarrow Q \land h$ 
 $S = \begin{cases} PV \land Q \lor h, Q, h, P, \uparrow h \end{cases} \equiv P \land Q \land h$ 
 $C_1 : C_2 : C_3 : C_4 : C_5 : C_$ 

9123 Dem incosistenta una multima de Clause foloxind resolution bloconi. Aligeti 2 induxoni 5 - 2 (7) V7 2 (2) (3) TP V7, TP V7, TP V7, C10 

Res (Cro, Crz)=

-- Simconsintenta

9.1.24 Constenid o respingere lineara Dis clavade din multimer S. Existi respingere Le imput san unit?

S={pvir, gvr, igvr, ipvir} Obs: nicio clavza din I mu este content => maren eraferor anil T.E mu aven nia rafine igut (:gv2) C3=PVQ [372V2] [C1=7PV72] [GED] => S= Maonsistenta, sufinore lindora