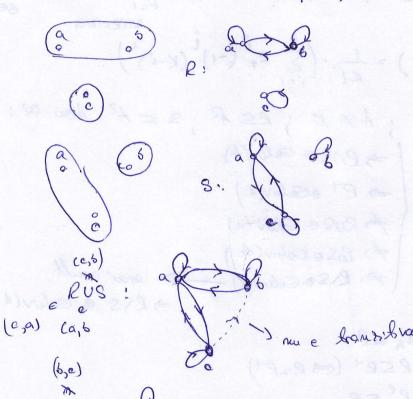
$$\Delta_{A} = R \Leftrightarrow \Delta_{A}^{-1} = R^{-1} \Leftrightarrow \Delta_{A} = R^{-1} \Rightarrow R^{-1} = R^{-1} \Leftrightarrow R^{-1} = R^{-$$

4 Fre +2 ha, 6, 0] (141=3) & R, Se Ecliv (4):



 $J_A = S \Rightarrow (R \setminus S) \cap J_A = (R \setminus S) \cap S = \emptyset \Rightarrow (R \setminus S) \cap J_A = \emptyset$ ireflex  $J_A \neq \emptyset$   $A \neq \emptyset$ 

>> 14 \$ RIS >> RIS rue e reflexivai RIS & Ecluv(4) (+ x,3)