Irduden de relation Genina 6

9 = AXA

 $R(S) = SUDA (S \subseteq R(S)) \rightarrow "cea moi viea")$ reflexiva

diagonda

m roport en $C^{(1)}$

$$S(g) = g u g' (g \subseteq S(g) - u - u - u)$$
 $RS(g) = SR(g) = g u g' u b_{A} (g \subseteq RS(g) - u - u)$

T(8)=8080.-U=Ugi

5 = {(a, c) e * pA | 361_b. Eta.

asb, 61862, - 62-509





