=> (DAURURY) \ DA = A2 \ DA >> A2 \ DA = RURY

SRURY

P- totala (3) A I NA SEURY > A URURY = A >> A INA ERURY

e R> completa (>) RUR'=+2 (>) R> refl & totala # (3) al'b R> completa (>) (+a, beA) (aRb san bla) (>) [(+6,5)eA²) ->> (96)e RUR')

C> AZERVEY CZS RURTZAZ

Racompleta (=> (+a, bet) (alb san bla) =>

(+a,bed) [a\$6 > (a R6 San bRa) > R = totala (\*) "(taot) (ala san ala) (> (tact) ala & R> refl.