R: 8 om este nier refl., nier crefl.

· P = simetrica = REPT = P=P-1

Radiustrica (=> (+a,60A) (aR6 => 6Ra) (=> (+a,60A) (aR6 => aR6) (=> REPT (=> REPT) (=>

Repartismetrica = RNR'SA

Romanismetrica () (ta, 60A) (aRb 8i 6Ra) $\Rightarrow 9 = 6$) \Rightarrow (ta, 60A) (aRb 8i aRb \Rightarrow a \Rightarrow (a, 60A) (aRb 8i aRb \Rightarrow a \Rightarrow (a, 6) \Rightarrow And (a, 6) \Rightarrow RnR' \Rightarrow \Rightarrow (a, 6) \Rightarrow And (a) \Rightarrow RnR' \Rightarrow And (a, 6) \Rightarrow RnR' \Rightarrow RnR'

· R> asimetrice = Rnet = p

Roadme () (ta, 604) (aR6 > 6/9) ()
(ta, 604) (aR6 > 6/15) () energy

€ R> togutitiva' € R2 = R

(76eA)(aR6 of LRa)

 $\mathcal{L}^{3} \qquad \mathcal{L}^{2} \subseteq \mathcal{R}$

The a, b, c od as all of ble or all or all or Rostratus

4 = 3 Postrantitiva

The act, cod, (a,c) or (J beb) (aRb & bRc)

alc > PER