my (tru God) | [Echiv (1, m) | = | Part (1, m) | = \frac{m}{E} 8(m, R) = B(m) M(AKEIN) S(MK) = 1 ((E CK (-1) (K-1))

Goero: A > mult; A+ p; REAZ, SEAZ dem. coi; R, Se Ecliv (H)

P PNS & Ecliv(A)

PRUS & Ecliv(A)

PROS & Ecliv(A)

PROS & Ecliv(A)

PROS & Ecliv(A)

RESOLIVA) -> REPT (=> R-PT)

DA ER DA ERNS (Pns) = P'ns = Rns

" Fe x, y, 2 est, ai (x, y), (y, 2) o enc conf of y le >)

x Sy si y S 2 >>

>> x R7 (x,2) e Rns