A (3+(3)+(8+c)(A+3) = A8+B+AC = B+AC = B+AC AB B+ AC A CO-CO-d = B. Ac = BB. Ac A.(B+CO)+(B+C)(A+B) = = A(B+CB) - (B+C)(A+B) = = A(BB·(B·(B·(B))). BB·(CC-AA.BB) meh MANO'S & 2 allo - A (3+ C3)+(stc) (A+8) = A3+ A3C+ AB+AC+ BB+ BC = = AB+ A3C+ AC+B+BC = AB+A9C+AC+B+BC , allo s de inun p c

= $(x+y)+z = x+y \cdot \overline{z} = \overline{x} \cdot \overline{y} \cdot \overline{z}$ | $y = x \cdot \overline{y} \cdot \overline{z}$