9/3,1 If h is a lines transformation of \$ (x) then h = A 000 Ai - (E wig Xg) X (E wip Xp) = & (Wij *Wip) (x j xp) = E Wig · Wip · D(j · Xp + 25 Wig · Wip · Xj · Xp) = E Wij · Wip · Xjoxp + E I Wij · Wip · Xj · Mp = Em (Aa)id (B(x)) & R: (Aa)id = d.Wig Wir if g=P d=1 2 Wig Wir if g=P of old him d=(g1) JEP (p(x)) = x y x p J=VAOD(X) or ren in (3,2) = [V] A_{Θ} $[Q(\alpha)]$ Co-AnV

C=VAD

R. No; become there are still the necessity of Brameter Changes