n Kwiustin LxcW + Wr Lx2. is Lx Chws = A c Lxws. ii) Prennt france: Lxcwc(1, -- Yz)= Lxwe Y.... Yks + Dwe Y.... LxYj, ... Yks RWK: FIRM iii): (LXW) ((, ··· (x) = X cwc), --- Yx) - 5 W 6 Y, -- 5 X, Y; 7. -- Yx). Pt: Dusing Etcward = EtwarEt Note: /et t= = lin 7. With bilinnity of product i) y't communates with (c-) commates with A/Lt (t=0. Cby linerity)

lim - (& Wye, , E-tx 1 " VEP --- (-+x) Ep) = RMS. Prop (Cartan's Formas For vooter find X. = Lex + ext. 11: 1) RUS 15 Garivation fillows 1. Lx Ne notikeri. 2) Sinn lus me kus me buth deri. We can use their locality: # k-fim w = I fx Lwz or u. Since LUS & RUS both Communes

