Sym ( To (M)) = U Sym (To 2 (Te (My) +EM so at each ge & Sym gt € Sym (To (Tt(M)) ) sutien teules to gt & Sym(To(To(To(M)) St tures in Xt Xt as Thre Remunian nutre for 1 is [XT/4] f. M-) R Xef: M-) R vector fields are dematines! Take basis veiters on 12,21 them 9+ (K, 4) = 9+ (=x, 3x)