$P(\frac{A}{B} > X) = P(A > B | X)$ (0,0) tum: and for To Dogue Chuh dimensing to Belints Brk(v) Br FF (C(S) * F. RS TR.

C(S) * C(S) V X = (f,g) Given actions on elevet x, ET, BETL. (0,--,0,x,0,--) & (0--,B,--) T) (0,000B,0,-,0) So can detine & in the basis nectors of T(V)