Déference: Vi - BUij Di=Vij - BVii : GaGA Du = Vu - BVm = 9 - 290 = a - 2q(a + (q-p)b)= 9 - 29 a \$-29(9-p) a = 9 - 299 tool9 = a(1-2g) - 2g of + 2pg of = [(p-q) a + 2pqd] - 2qd = lu + Du ; where Du = - 2931 Glar: $\Delta_{12} = V_{12} - BN_{2} = d - (q-p)x = ...$ $= (p-q)q + 2pqd + 2pqd + 2pqd = -\mu +$ Gran: Dez = Vez - BVzz = - = U+ Dez ; Dez - Zpod