! Given gi= fi+ h2+f2 1 g= hifi+f2 giigzi hii hz all known. F(gi) = F (fi+ hz\*fz) -) Git Fi + H2F2 -0 Similarly G2 = +1, F1 + F2, -2 from above equations, we can write, FI (1- HIHZ) = G1, - HZ G12 F2 (1-4142) = G2- 4161. If HIIHz to than fi= G1-H2G2 and f2= G2-H1G1, 1- HIHZ Ji= F (Fi) = F (611-4262) fr = F (F2) = F (F12-H1611)

I will blow up.