(22 = $(12)_{31} + (12)_{32} + (12)_{33} = 33/64 = (12)_{23} + (12)_{2} + (18)_{2}, (12)_{33} = 33/64 - 1/4 - 1/64 = 1/4$ 122 = 17/10 - 1/16 => [21 [31+ [22 [32=1/4=1/4:1/2+1. [32=1/4] [32=1/4-1/8] (33 = Solve For Kij Por L $l_{11} \cdot l_{31} = 1 = 2 \cdot l_{31} \implies l_{31} = 1/2$ $l_{21} + l_{22} = 17/16 \quad (1/4)^2 + l_{22}^2 = 17/16$ Total FLOPS K.1. L21= 1/2= 2. (21 => L(K,K) = 1 A(K,K) [(X+1:0, R)= [= 4 -> |L1=2 Par K=1:0 1/2 1/8 h/1 11