Step 2: Gin: onfo: FI 1: 1- (0+32+52) 2.46875 N: (-) + 1-,46875= .46875 X on fli r: 1-(32+11)=.375 1:0  $\omega = \frac{1}{2} \cdot .375 + 0 = .1875$ onfl=  $= \left| -\left(\frac{1}{2}^2 + \frac{1}{2}^2\right) = .5 \right| = \left| -\left(\frac{1}{4}^2 + \frac{1}{4}^2\right) = .375$ w: 1.5+2.375= .4375 w: .4375 Step 3: w: .376 Kanfl r: [-(32+12)= 375 [: [ w: .375 onfl · [-(12+0)=0 ]: [-(12+1)=.5 w = \frac{1}{2} \cdot 0 + \frac{1}{2} \cdot \frac{1}{2} = .25 Aronf3 F= [-(12+0)=0 1: [-(12-12)-5 w: .25

20100 Step 4: on for r: 1: 1-12-12-1 onfl: w: + on f2: w: + Aunf 3 r: 1-12-02=0 1: +02-12=0

w= 4

n - 0