B= [2 -1] {H. 8. G= 6V. 86.19=,V det = (ax3) - (-1 x1)/6x 6) + (8x1) = eV\*/V PADJ = [3 1] 37 = 86+817 = 1,47 B' = 1 \* ADJ del = 8 HEE = levi 1 Angle = 33.2 = [3/4 1/4] 0.4285714285714286 0.1428571428571429 -0.1428571H28571H29 0.28571H2857