Equipartiton of Energy VZ = (VZ dWdwydwy X = Svzdw dw, dwn = (Bm) /2 () 2 = BM (+ y + y + y) = (BM) 1/2 (VX e = 2 X dvx 13 - V2 AV3 + V2 = 3 kgt K= 3m = 3 18T E = N3 1-8T; N=#part C=3= 1/8 to kenergy per degree