$=HIN(P/D_0)$

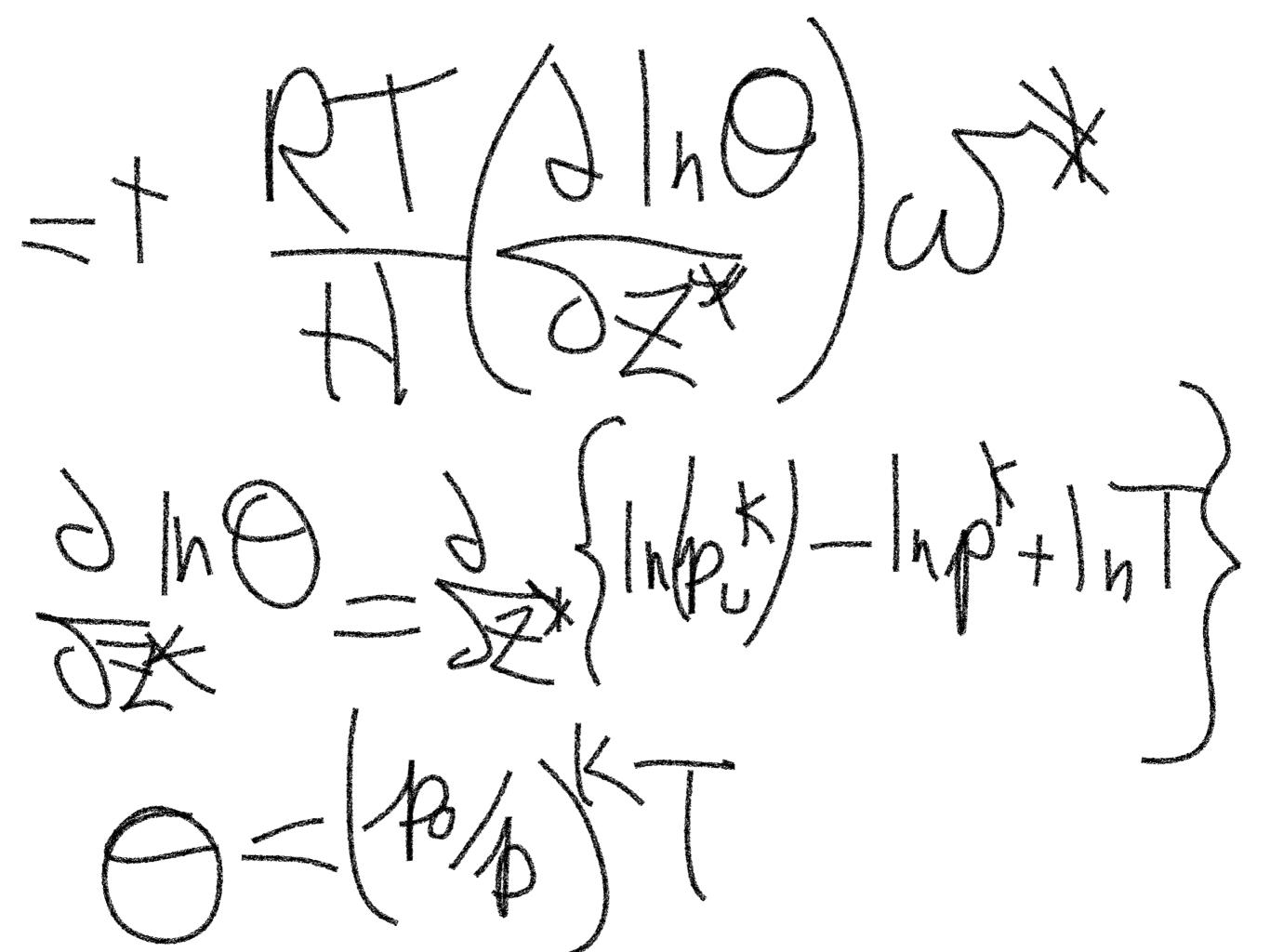
3 1

W J Z X L W X N

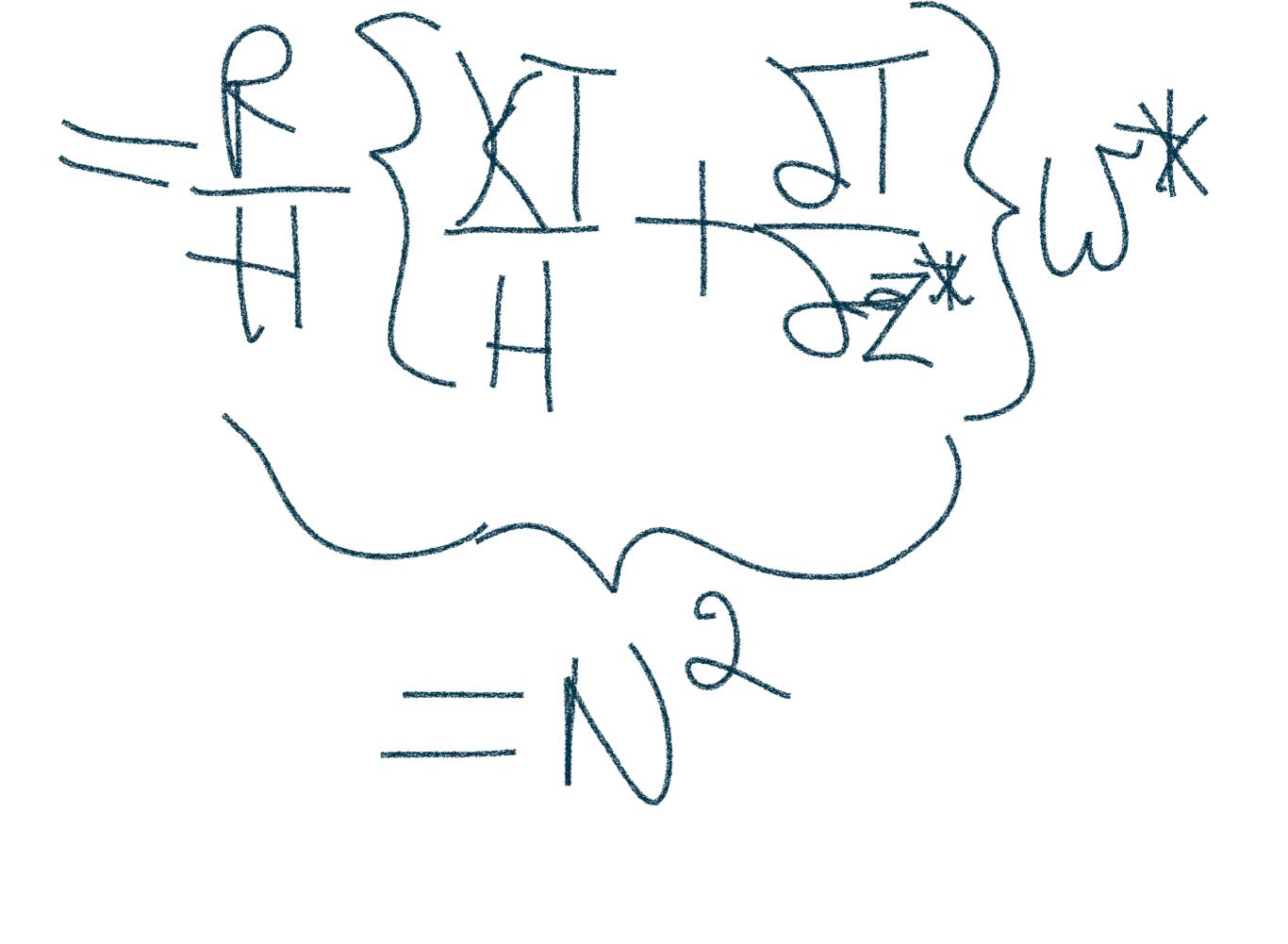
Utiplu JEAN RATIO

Vale: 0() BACOUST d(lnp) = + dp

R/HJ00/W* 2X=HUINP



in the whole



 2) 1/20km/=200 T(50km)=260 7 = + 2 K/Km

2x(20km)=20km whathaves 2X(50 km)=50km

0n

(h

2 (50 km) - 2 (20 km) = 30km tonuts T(Z)=160+1/Z (Z=2K/km "Type a quote here."

-Johnny Appleseed

P(2) M(60+2

30KM = 3R 0.2624 H= 2002/30/m=62/km