A14 (20031.2)

. Plier apilon pinn Zml 3>= 3ut (VT) RMS = BUT Voiston >> VI "sudden" (SCIO: CANANA/4-3/ WARROLING DA USICICI T=const <= 20000 00 100000 /16 (2000) /16 (2000) /16 (2000) E=const=3NET JODAE 237 POVO= NATO = NET, =P,V, $\Rightarrow \left| \frac{P_i}{P_0} = \frac{V_0}{V_i} \right|$ E=word+ >> S=NelnV+const > | S.-So = Ne la Vi (Pathra, 1.4, (29)) (du=0= Sds-\$PAN= Si-50-NES du + Si-50=Mehring Front 10 P22 2006)
ENT S~hVE3/2 SNLVT3/2 = const $\frac{T_i}{T_0} = \left(\frac{V_0}{V_i}\right)^{243}$ $\frac{P_1V_1}{P_0V_0} = \frac{T_1}{T_0} \Rightarrow \frac{P_1}{P_0} = \left(\frac{V_0}{V_0}\right)^{3/2}$ (du= T (ds - (PW = T (s1-50) - NET (dw =0) 200 (GB) pro : 2000)

Alm Notions of mass m

$$\frac{1}{2}mv^{2} >= \frac{3}{2}kT \qquad \text{1/2}v \qquad (e)$$

$$\frac{1}{2}mv^{2} >= \frac{1}{2}v \qquad \text{1/2}v \qquad \text{1/2}v \qquad \text{1/2}v \qquad (e)$$

$$\frac{1}{2}mv^{2} >= \frac{1}{2}v \qquad \text{1/2}v \qquad \text{1/2}$$