Later + Ratoler Stabethe d=1 speakir Thange + mech, work
(Force x displacement) hermal energy equation for a kg of air. adigatic 一多なり - Cost + 1/4 (pa) - 4/45) なんと + 8/4 8/4 (2) = (CV+1R) = けるかり diabatic heat netting rate

=1000 h R= = 105 Pq. That compressed Jales 1995 Pa=RT (m) (ABSOR) FOR CONVENIGO 巨 = O adjuloctic of co dt/- a dt/ = d (warmth CP # (MT) - RA (KNP) M potential 0 Ф We need a trick Pivile 209 \bigcap

