expansion of gables

O Boyle's law:

PRIJN > PV=comt



Motion of aire bubble:

P1V1=P2V2 (H+h) V1=HV2

Common pressure

$$P = \frac{P_1 V_1 + P_2 V_2}{V_1 + V_2}$$

Thaules law

$$\frac{V_1}{V_2} = \frac{T_1}{T_2}$$

ij) Pat

$$\begin{cases} \frac{P_1}{P_2} = \frac{T_1}{T_2} \end{cases}$$

Jano = 1/1

