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$$T = -dT =$$

Neutral Athlity: FOD of the sin paral:
AFB = buoyent force = Weylit of the Juplied air
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Familiest air
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W = P_{B}gH$
In t direction T
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Ided gos Low $P_{W} = nRT \rightarrow P \equiv G_{W}RT \rightarrow P \equiv PRT$
For neutral case, $P_{F} = P_{a}$, $F_{F} = F_{a}RT_{a}$, $T_{F} = T_{a}$, $T_{F} =$$$$