Chapter 12/14/15 Review

Temperature/Heat/Gas Laws/ Thermo





Expanision EQ's...know!!!

linear: $\Delta L = \alpha L_{\circ} \Delta T$ volume: $\Delta V = \beta V_{\circ} \Delta T$









0th Law

IF

A in equilibrium with B

B in equilibrium with C

THEN

A in equilibrium with C

















