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temperature or

pressure. One mole of the material exists in a two-phase equilibrium (liquid-vapor) in a container of volume $V = 1\text{ L}$, a temperature of 300 K , and pressure of 1 atm . The container (constant volume) is heated until the pressure reaches 2 atm . (Note that this is not a small ΔP .) The vapor phase can be treated as an