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Using the methods developed in class: Step 1: Multiply both sides by the partition function  $H = (E + pV) e^{E_j p V} j V, j$ . Step 2: Get the temperature derivative at constant  $(N, P)$  (The conjugate variable to  $H$  in this case)  $\partial H / \partial T = -H / (E + pV) e^{E_j p V} j V, j$ .

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following:  $\Omega = \frac{1}{N!} \left( \frac{2\pi m k T}{h^2} \right)^{3/2} e^{-\beta \epsilon_0}$  and  $q = \frac{1}{N!} \left( \frac{2\pi m k T}{h^2} \right)^{3/2} e^{-\beta \epsilon_0}$  is the partition function for the grand canonical ensemble, where  $T$ ,  $V$ , are fixed.

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