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$v \frac{dv}{dT} = \frac{RT}{(v-b)^2} \frac{dv}{v^2} + \frac{a}{v^3} \frac{dv}{v^2} = 0$ where $dp = 0$ is another way of saying that one is holding p constant. $R \frac{dv}{dT} = \frac{RT}{(v-b)^2} - \frac{2a}{v^3} \frac{dv}{v^2}$ which allows us to form $\frac{dv}{dT}$ by division of both sides by dT , which leads to our ultimate answer. 5. Given that the fraction of molecules with speeds between v and $v + dv$ is $dN = 4\pi v^2 \frac{m}{2\pi kT} \frac{3}{2} \frac{dv}{2\pi kT}$

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