ナナンナ

$$\left\{ \begin{array}{l} \left(N_{1} V_{1} E \right) \approx \left(\frac{V}{V_{1}} \right)^{N} \frac{\left(2 \pi m E \right)^{\frac{3}{2}N}}{\left(\frac{3}{2}N \right)!} \\ \left(N_{1} V_{1} E \right) \approx \frac{V}{2} \left(\frac{V}{2} \right)^{N} \frac{\left(2 \pi m E \right)^{\frac{3}{2}N}}{\left(\frac{3}{2}N \right)!} \\ \left(N_{1} V_{1} E \right) \approx \frac{2}{2} \left(\frac{V}{2} \right)^{N} \frac{\left(2 \pi m E \right)^{\frac{3}{2}N}}{\left(\frac{3}{2}N \right)!} \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(\frac{N}{2} \right)^{N} \frac{\left(2 \pi m E \right)^{\frac{3}{2}N}}{\left(\frac{3}{2}N \right)!} \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(\frac{N}{2} \right)^{N} \frac{\left(2 \pi m E \right)^{\frac{3}{2}N}}{\left(\frac{3}{2}N \right)!} \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(\frac{N}{2} \right)^{N} \frac{\left(N_{1} V_{1} E \right)^{\frac{3}{2}N}}{\left(N_{1} V_{1} E \right)} \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(\frac{N}{2} \right)^{N} \frac{\left(N_{1} V_{1} E \right)^{\frac{3}{2}N}}{\left(N_{1} V_{1} E \right)} \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(\frac{N}{2} \right)^{N} \frac{\left(N_{1} V_{1} E \right)^{\frac{3}{2}N}}{\left(N_{1} V_{1} E \right)} \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) \approx \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) \\ \left(N_{1} V_{1} E \right) = \frac{3}{2} \left(N_{1} V_{1} E \right)$$

A. VN (217mE) 22