$$2.4 \text{ atala} \quad (a)$$

$$w = \int_{-\infty}^{\infty} \int_{0}^{\infty} d^{3}N \, d^{3}N \,$$

$$w \approx \frac{\Delta}{E} \sqrt{\frac{2\pi mE^{2}}{(BN)-4]!}}$$

 $H = \underbrace{\frac{z}{z}}_{n} \underbrace{\frac{z}{z}}_{n}$ (E)

amelovelly alderation