

$$\left[\frac{v^{u_{N+1}}}{u_{N+1}} \right]_0^{\epsilon}$$

$$= \frac{\epsilon^{u_{N+1}}}{u_{N+1}}$$

$$= \left(\epsilon^N \epsilon^u \epsilon^N \right) = \epsilon^{2N+u} \quad ???$$

$$\ln 1050 = \int_0^{\epsilon} u_{N-1} + \int_{-\epsilon}^0 u_{N-1}$$

$$= \left[\frac{v^{u_N}}{u_N} \right]_0^{\epsilon} = \frac{\epsilon^{u_N}}{u_N}$$

$$\left(\frac{2}{2} \times \frac{1}{2} \cdot \epsilon^{u_N} \right)^N = \left(\epsilon^{u_N} \right)^N$$