

$$e^{\text{指}} \cdot \ln \text{底} = e^{\text{指}} \cdot \log_e \text{底}$$

$$\underbrace{\text{即 } e^? = \text{底}^{\text{指}}}_{\text{幂}}$$

$$= e^{\log_e \text{底}^{\text{指}}}$$

$$= \text{底}^{\text{指}} = \text{幂}$$