

Utrem nos Stevenu Wolframu!

Input equation:

$$\ln(\tan(5.00) \cdot \cos(\frac{e^{\tan(x)}}{x}))$$

Answer is:

$$\frac{(-3.38) \cdot (-1.00) \cdot \sin(\frac{e^{\tan(x)}}{x}) \cdot \frac{(e^{\tan(x)} \cdot \frac{1.00}{\cos(x) \cdot \cos(x)} \cdot x - e^{\tan(x)})}{x \cdot x}}{(-3.38) \cdot \cos(\frac{e^{\tan(x)}}{x})}$$