

$$\log_e e * e^{\frac{\arccos(\cos x)}{e} * \log_e (e - \log_3 (e * x))} * \left(\frac{(e) * - \frac{(e) * \sin x * e}{e} * e - \arccos(\cos x) * e}{\frac{(e - (\cos x)^e) e}{e^e}} * \log_e (e - \log_3 (e * x)) + \frac{\arccos(\cos x)}{e} * \frac{e - \frac{e * x + e * e}{\log_e 3 * e * x}}{\log_e e * (e - \log_3 (e * x))} \right)$$

$$\left(\cos \left((e - \log_3 (e * x))^{\frac{\arccos(\cos x)}{e}} \right) \right)^e$$

$$(cth(x^3 + 3 * e^{x^4}))$$