

$$\frac{\tan\left((1-\log_3(2\cdot x))^{0,5}\right)}{\coth(x^3)+3\cdot e^{x^4}}+2$$

$$\log_e e\cdot e^{(\arccos(2\cdot x^2))^{x^0-1}\cdot \log_e\left(\frac{\tan\left((1-\log_3(2\cdot x))^{\frac{1}{2}}\right)}{\coth(x^3)+3\cdot e^{x^4}}\right)}\cdot \left(\log_e e\cdot e^{(x^0-1)\cdot \log_e(\arccos(2\cdot x^2))}\cdot \left((0\cdot x^{0-1}\cdot 1-0)\cdot \log_e(a\right)\right.\right.$$