

О боже какая формула

$$(\sin(\cos(\ln(x^{x^{\sin(x)}}))))^2$$

Я хочу от тебя производную

$$\begin{aligned} & (\sin(\cos(\ln(x^{x^{\sin(x)}}))))^2 * \frac{1}{\sin(\cos(\ln(x^{x^{\sin(x)}})))} * \cos(\cos(\ln(x^{x^{\sin(x)}}))) * -1 * \sin(\ln(x^{x^{\sin(x)}})) * \\ & \frac{1}{x^{x^{\sin(x)}}} * x^{x^{\sin(x)}} * (x^{\sin(x)} * (\cos(x) * \ln(x) + x^{-1} * \sin(x)) * \ln(x) + x^{-1} * x^{\sin(x)}) * 2 \end{aligned}$$