$$\left(arccos\left(\log_{x*15}\left(\frac{(x+10)}{x}\right)^{tg(ln(x)^x)}\right)\right)' = \tag{1}$$

$$\frac{\log_{x*15}\left(\frac{(x+10)}{x}\right)^{tg(ln(x)^x)} * \left(ln\left(\log_{x*15}\left(\frac{(x+10)}{x}\right)\right) * \frac{ln(x)^x * \left(ln(ln(x)) * 1 + \frac{x}{ln(x)}\right)}{cos(ln(x)^x) * cos(ln(x)^x)} + \frac{tg(ln(x)^x)}{\log_{x*15}\left(\frac{(x+10)}{x}\right)}\right)}{(-1) * \sqrt{1 - \log_{x*15}\left(\frac{(x+10)}{x}\right)^{tg(ln(x)^x)} * \log_{x*15}\left(\frac{(x+10)}{x}\right)^{tg(ln(x)^x)}}} = \tag{2}$$

$$\frac{\log_{x*15}\left(\frac{(x+10)}{x}\right)^{tg(ln(x)^x)} * \left(ln\left(\log_{x*15}\left(\frac{(x+10)}{x}\right)\right) * \frac{ln(x)^x * \left(ln(ln(x)) + \frac{x}{ln(x)}\right)}{cos(ln(x)^x) * cos(ln(x)^x)} + \frac{tg(ln(x)^x)}{\log_{x*15}\left(\frac{(x+10)}{x}\right)}\right)}{(-1) * \sqrt{1 - \log_{x*15}\left(\frac{(x+10)}{x}\right)^{tg(ln(x)^x)} * \log_{x*15}\left(\frac{(x+10)}{x}\right)^{tg(ln(x)^x)}}} = \tag{3}$$