Let's do this shit man and go to drink beer and play World Of Tanks like normal workers after hard day!

$(tg(((x^2)+sin(arcsin(x)))\cdot ch(cth(tg(x)))))' = \frac{1}{(cos(((x^2)+sin(arcsin(x)))\cdot ch(cth(tg(x))))^2)}\cdot ((x\cdot 2 + cos(arcsin(x))\cdot \frac{1}{\sqrt{(1-(x^2))}})\cdot ch(cth(tg(x))) + ((x^2)+sin(arcsin(x)))\cdot sh(cth(tg(x)))\cdot \frac{(-1)}{(sh(tg(x))^2)}\cdot \frac{1}{(cos(x)^2)})$

That's all, I hope your ass is satisfied