$$\left(1 * \frac{(x-(x+_sinx)^4)}{(x+_sin(x^5+4))} + x * \frac{((1-(x+_sinx)^3*4*(1+_cosx*1))*(x+_sin(x^5+4))-(x-(x+_sinx)^4)*(1+_cos(x^5+4)*(x^4*5*1+0)))}{(x+_sin(x^5+4))*(x+_sin(x^5+4))}\right)$$