REPASODERIVADAS II

$$a)\, f(x) = sen^3 x \cdot tagx + \sqrt[3]{x^2} + \frac{2^{\frac{x}{3}}}{5} \cdot Ln\left(\frac{1}{x}\right)$$

$$b)\, f(x) = \arctan \frac{x}{\sqrt{1-x^2}} - Ln\left(\frac{senx+1}{1-senx}\right)$$

$$c)\, f(x) = arcsen\left(2x\sqrt{1-x^2}\right) \cdot \left(\cos^5\left(\frac{e^x+1}{e^x-1}\right)\right)$$

$$e)\, f(x) = (x+1)^{tagx}$$