@ 5(x) - 1+Ex - 2+1 00 = (ex+1)2 - ex(ex) - (ex+1)2 - ex (ex) = $\frac{e^{x}}{e^{x}+1} - \left(\frac{e^{x}}{e^{x}+1}\right)^{2} = \sigma(x) - \sigma(x)^{2}$ = o(x)*(1-o(x)),