f(x) = x $\frac{df(x)}{dx} = \int_{X} \left(\frac{x}{x+c} \right)$ (X+C)-dx-X.d (X+C) (X+C) = (x+c)-x(1+-c) $\left(\chi + \frac{\zeta}{x}\right)$ - X+ C X+ S $\frac{C}{X} + \frac{C}{2}$ X+VZ X+4)7 $\left(\chi + \frac{c}{\chi}\right)^2$