$y' = (x+3y-z)^2 - \frac{1}{3}$ Έστω $x+3y-z = z(x, y(x)) \Rightarrow$

$y(x) = \frac{1}{3} z(x, y(x)) - \frac{1}{3} x + \frac{z}{3} \Rightarrow$

$y'(x) = \frac{1}{3} \frac{\partial z}{\partial x} - \frac{1}{3} \Rightarrow$

$\frac{1}{3} \frac{\partial z}{\partial x} - \cancel{\frac{1}{3}} = z^2(x, y(x)) - \cancel{\frac{1}{3}} \Rightarrow$

$\frac{\partial z}{\partial x} = 3 z^2 (x, y(x))$