Math 30	Quiz 5	September 13, 2018
Provide a clear and organized presentation. Determine the equation(s) of the tangent		
lines to the graph of $y = f(x)$ that pass through the point $(3, -10)$ if $f(x) = \frac{2x}{x-3}$. Put		
your answer(s) in <i>slope-interce</i>	<i>pt</i> form.	