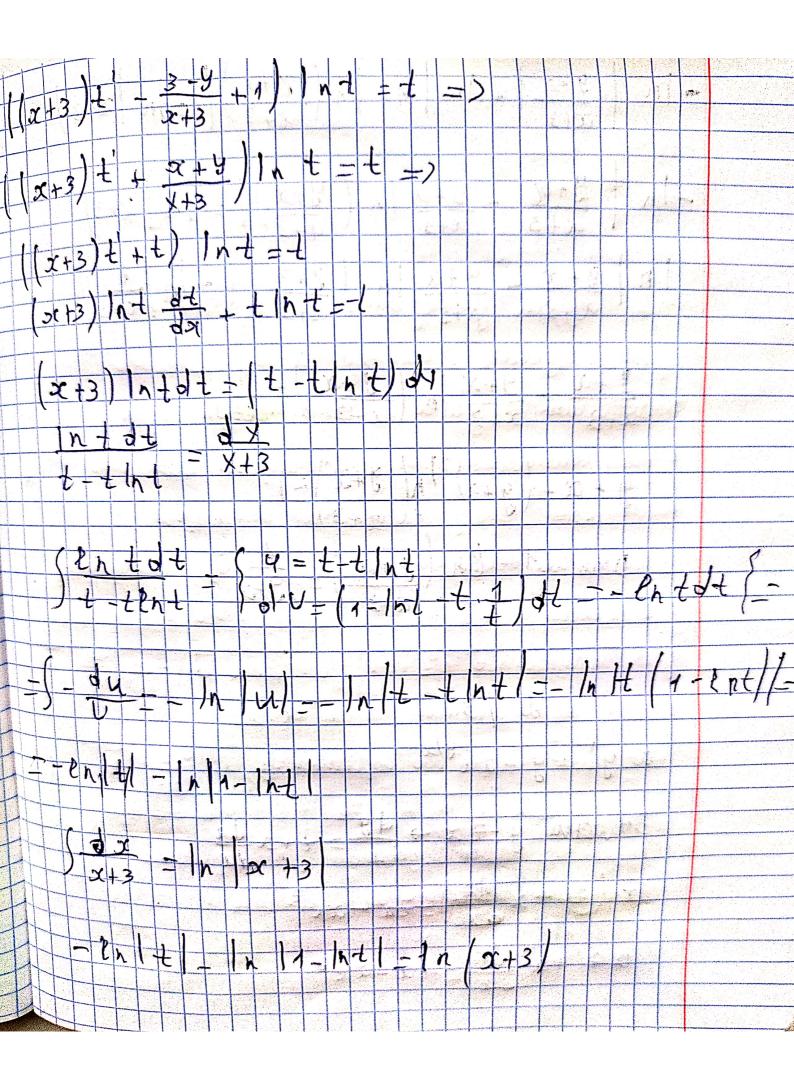
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$\frac{1}{x+3} \frac{y+x}{x+3} = \frac{y+x}{x+3} \frac{1}{x+3} \frac{y+x}{x+3} = \frac{1}{x+3} \frac{1}{x+3}$
3+2 9+x / (3+x)+1 x+3 x+7 (x+3 x+3
y + x + (y + x) + (y + x) + (y + x) + (y + 3) - (y + 3)
$\frac{ y _{A}}{ x _{A}} = \frac{ y _{A}}{ x _{A}} = y$