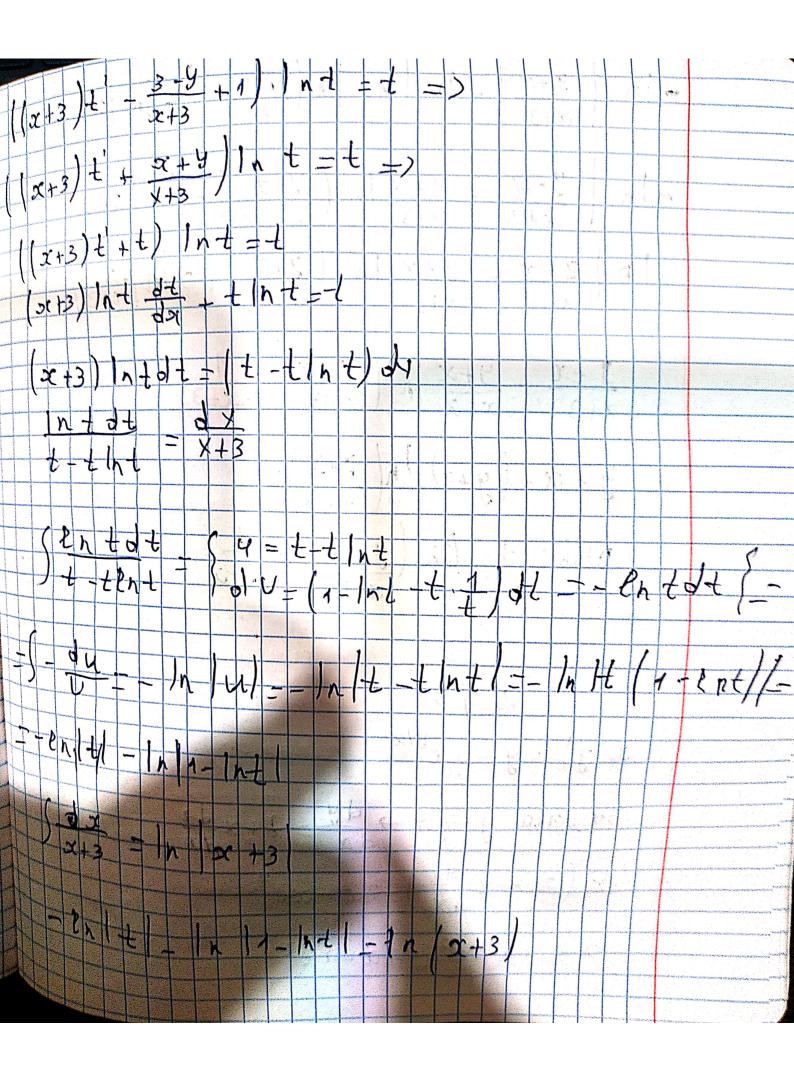
	20 - 3		
(4+1)		\propto	
	x+3 $x-$	3 1 1 1	
1 2 4 1 2 4		+3/a(3+x)	- (y+x)a(x+3/-
			ур
2 + 3 + 6 2 + 3 + 6 2 + 3 + 6 1 2 + 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		= 11 dy	+ 1 9+2 0 +3 (bits)
当排	3-3 3x (x+3)3	चेष्ठ = (×+3) dE 37



$-\ln \left \frac{9+x}{x+3} \right - \ln \left \frac{9+x}{x+3} \right = \ln \left \frac{x+3}{x+3} \right $
$\frac{1}{x+3} \left[\frac{y+x}{y+3} + \frac{y+x}{y+3} \right] - \left[\frac{y+x}{x+3} \right] $
$\frac{1}{x+3} = \frac{y+x}{x+3} = \frac{y+x}{x+3} = \frac{1}{x+3} = $
1 + x 9 + x x + 3
$y + \alpha + (y + x) + (y + x) - (y + x) - (y + x) + (y + x) - (y + x) + (y + x$
$\frac{1}{2} \frac{1}{2} \frac{1}$