3.4A HW

Saturday, November 22, 2014 9:30 PM

p. 317: 1-31 odd

$D_{3ln2} + ln x$. 3 log	3 - log x	5 log	2 Y D 3	310gx+21	ogy
@21nx - 3						
D log VX	$9\ln x^2$	y ³ (21) 1	$Og\left(\frac{x^+y}{z^3}\right)$	232.81		
25 2.48	27-3.5	$8 \boxed{29} \frac{\ln 3}{\ln 3}$	× 31	$\frac{\ln(a+b)}{\ln 2}$		
1						