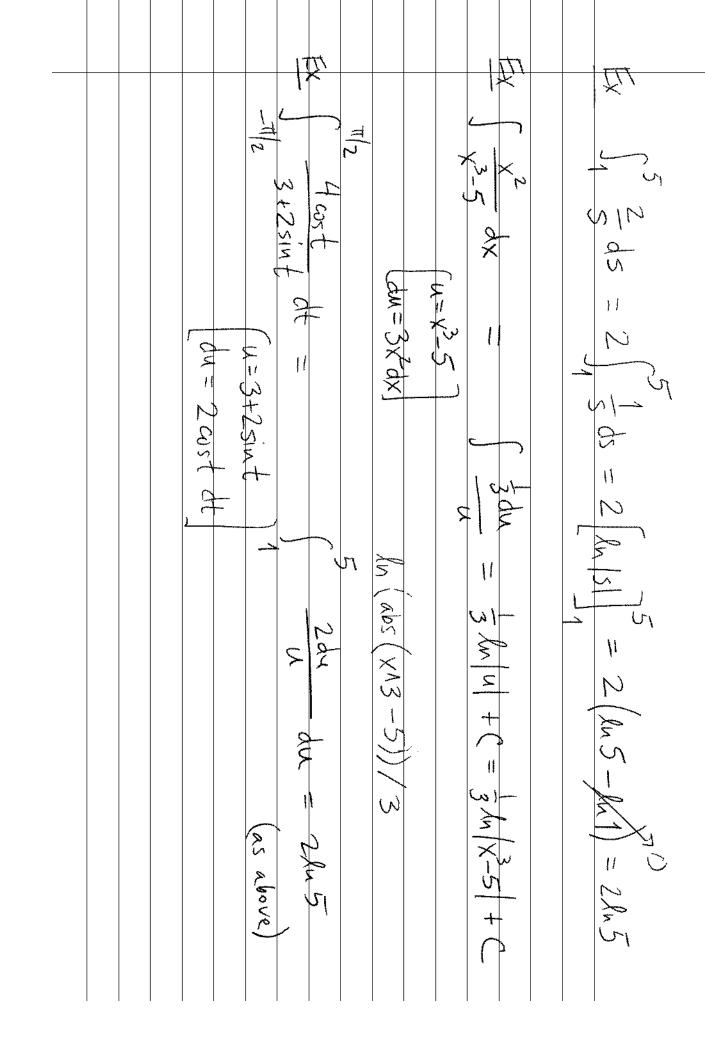
$\left( \mathcal{U} = \mathcal{A} X \right)$	
dx /w(ax) - dx lw w - (du lw w) dw = 1 a - a - 1 (versions)	
$\frac{d}{dx} \ln(ax) = \frac{d}{dx} \left[ \ln a + \ln x \right] = 0 + \frac{1}{x} = \frac{1}{x} \left( \text{Version } A \right)$	
$= \frac{1}{2}(2\ln 2) + 2\ln 2 - \ln 2 = 2\ln 2$	
= 2 ku+ + 2· + ku2 - ku2	
$=\frac{2}{2}\left[M+\frac{1}{2}M+\frac{2}{2}$	
Simplify = 2 la (424) - la (2)	127
O(1 - 1 () 9/10/2007	Note Title



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X X X X X X X X X X X X X X X X X X X	t= 1  3	$= 2 \ln 3$	11 -0
2-X-0	11	m (32)	