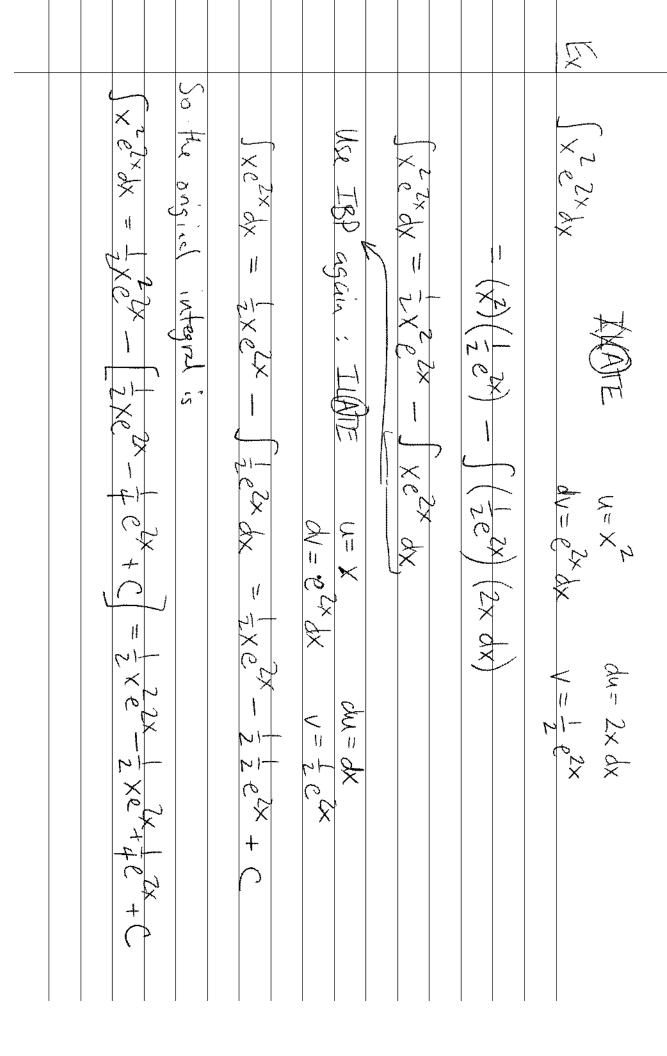
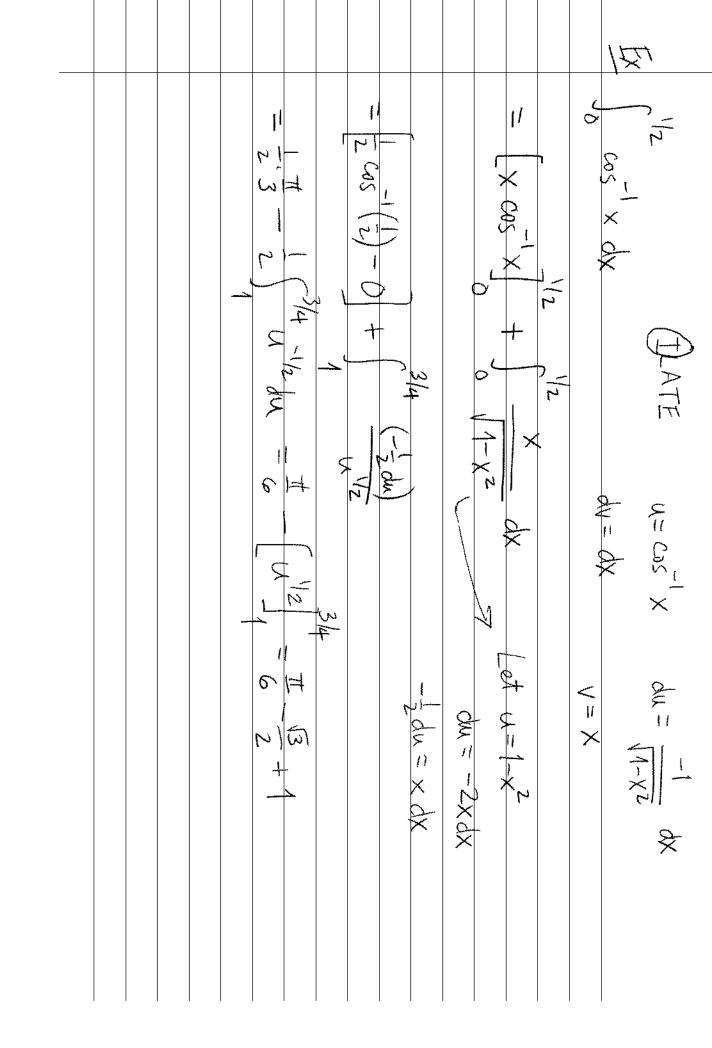
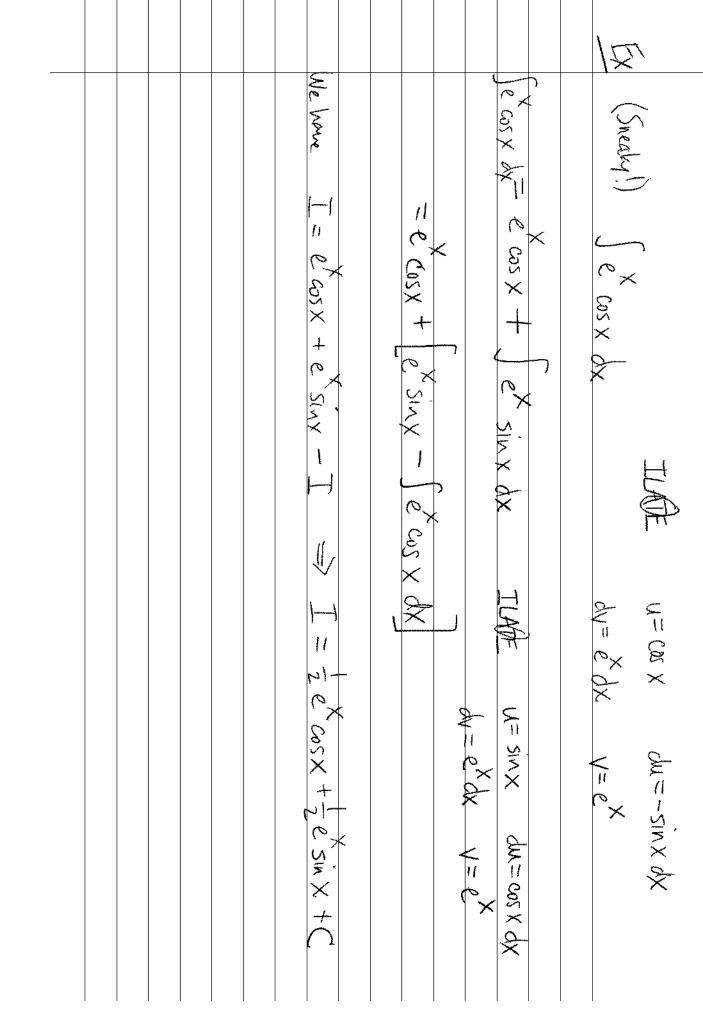
Judy = W- Jvdw = X MX - J X ZdX = XMX-X+C	
$A = A \times A = $	
J W	15
$\int du = \int dx$	<i>i</i> ,
	Note Title
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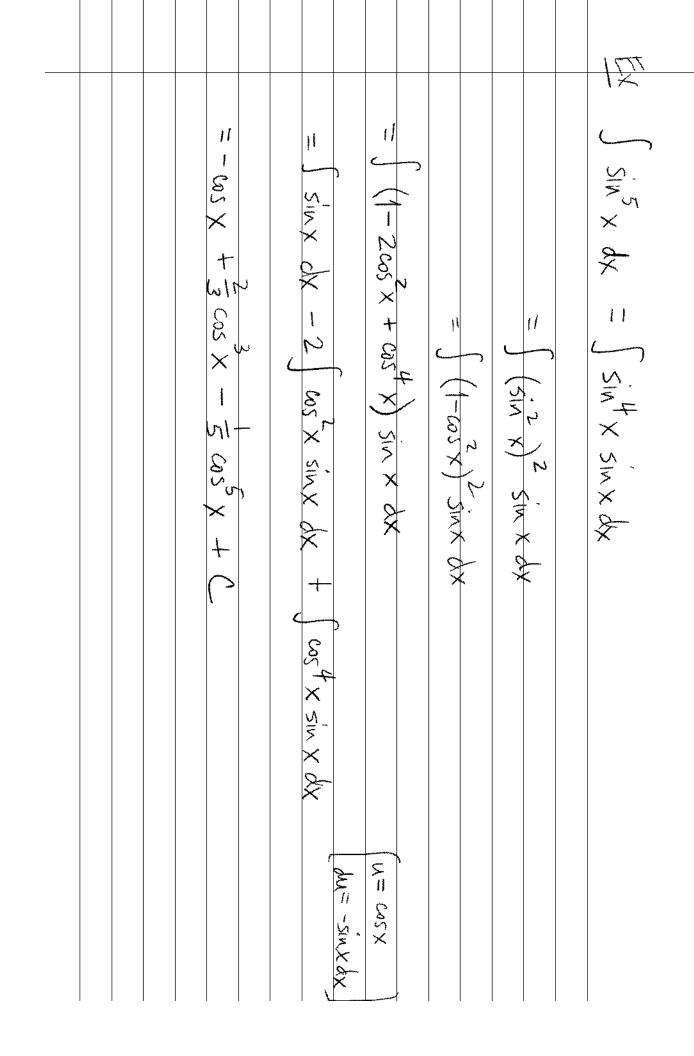






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			$T_{\lambda \lambda} = X(0_{\lambda} \times) - \chi \Delta_{\lambda - 1}$	$- n \int (k_0 \times) dx$	$\frac{1}{2}$		$dv = dx$ $\sqrt{-x}$	$t \cap A \cap F$. $u = (h \times)^n du = \ln(h \times)^{n-1} (\frac{1}{2}) dx$	[[Mx] dx N integer NZ]

_											121
				$\cos x - \int u (-ou) = -\cos x + \frac{\pi}{3} + c$	(2/1)	[JW X NIC MD]	(- ax)	- John X CX J CD X Sign X Cm	_ (_ , 2	$=$ $\int (1-\cos^2x) \sin x dx$	$\int \sin^3 x dx = \int \sin^2 x \sin x dx$



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			g	10-1-0			[x2 vis]		J ₀	\ cos 2x	り 加		2 (1+ as 2x)	144
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