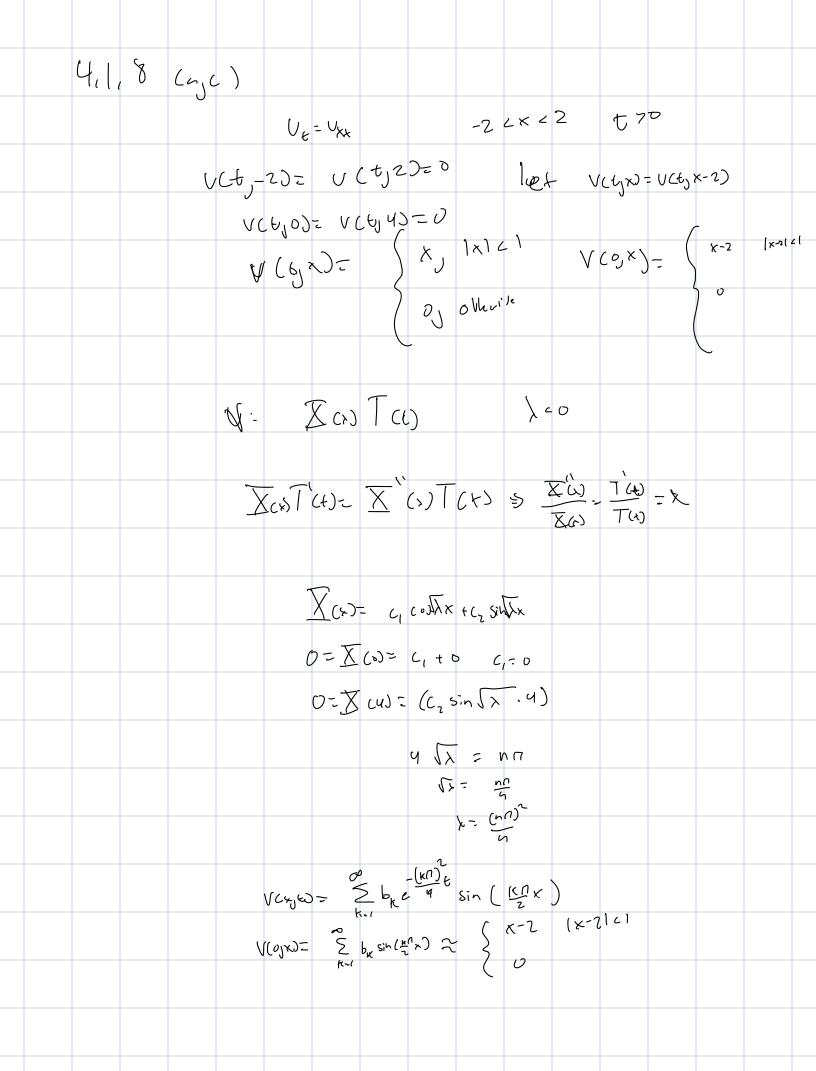


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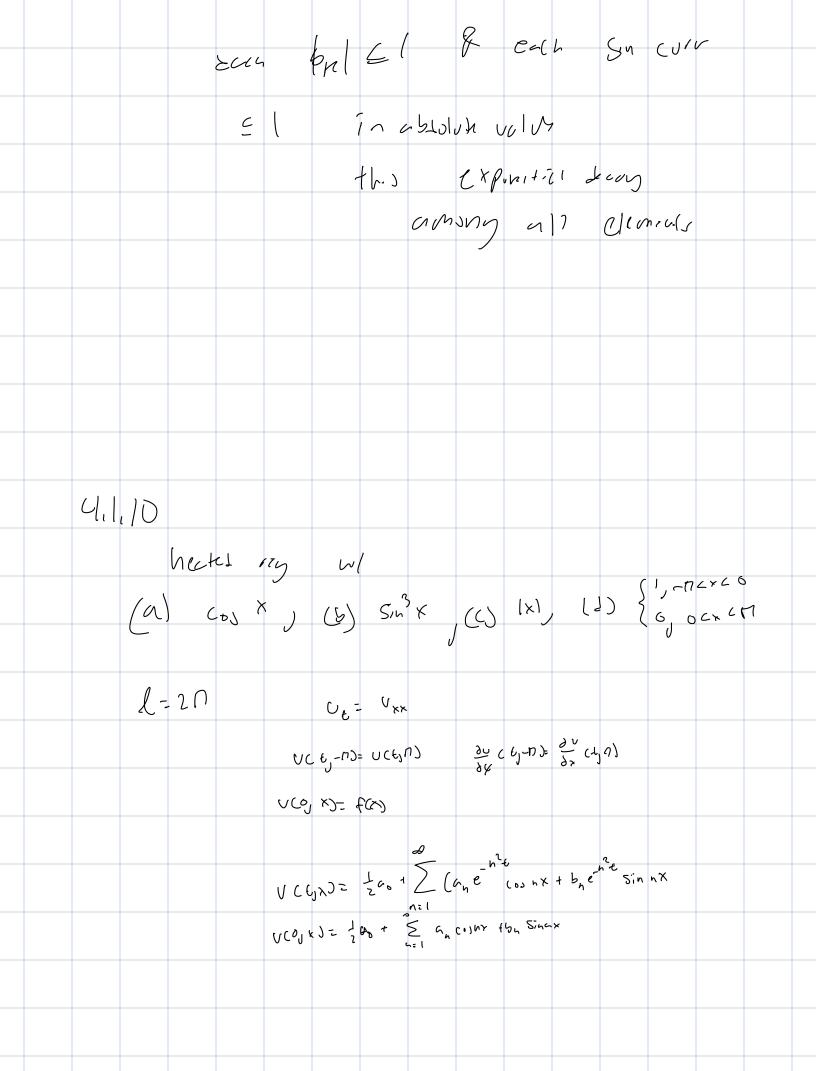


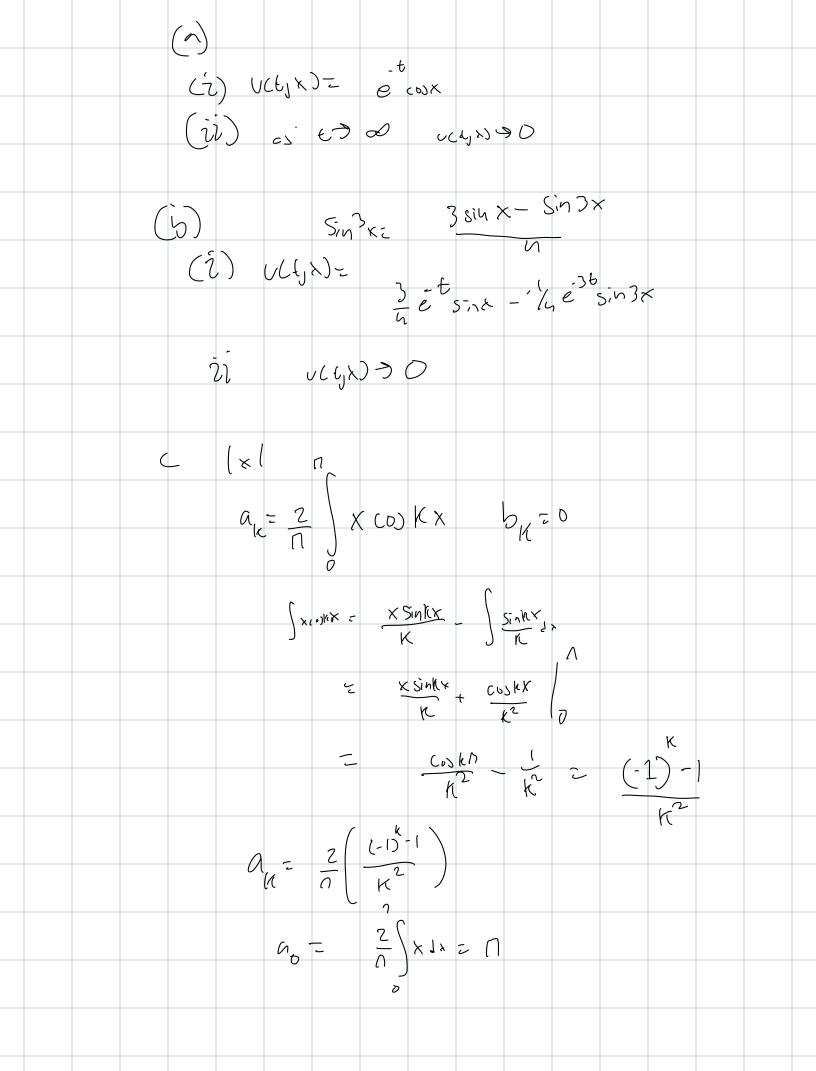
$$b_{K} = \frac{2}{9} \int \sin(\frac{1}{8}^{2} \wedge 1) V(0) d\lambda d\lambda$$

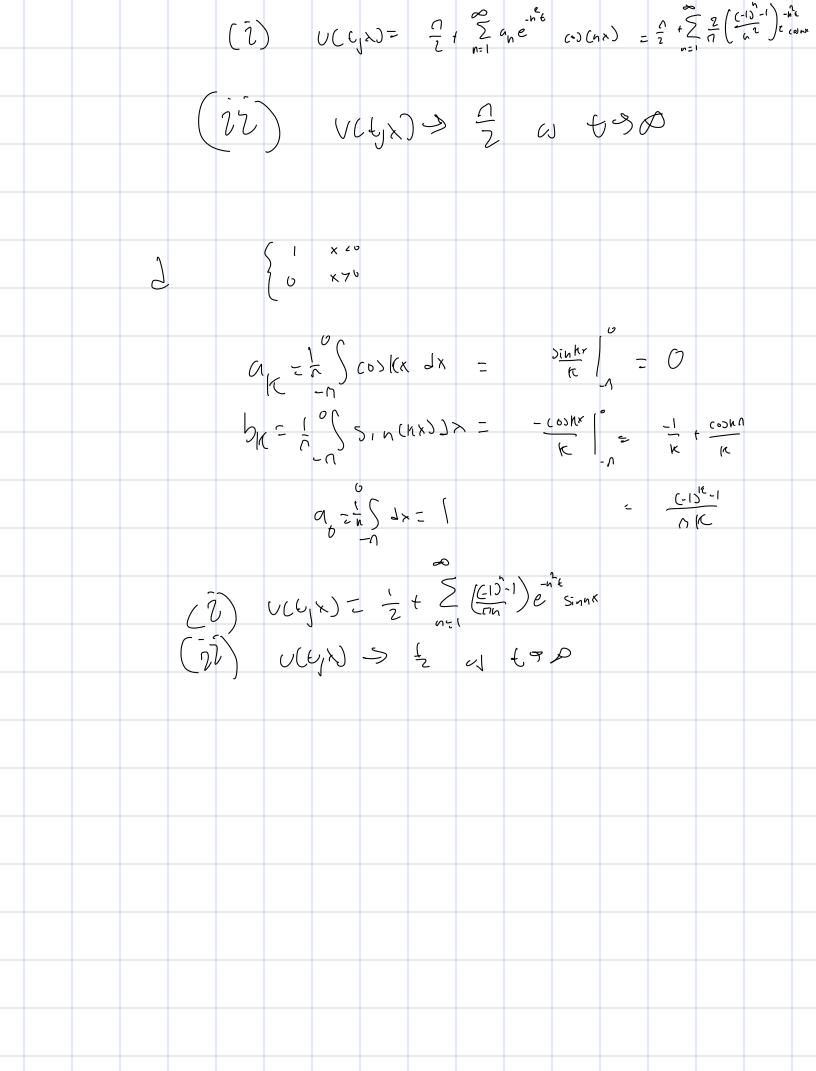
$$= \frac{1}{2} \int (x-2) \sin(\frac{1}{8}^{2} \wedge 2) d\lambda = \frac{1}{2} \int \int \sin(\frac{1}{8}^{2} \wedge 2) \sin(\frac{1}{8}^{2} \wedge 2) d\lambda$$

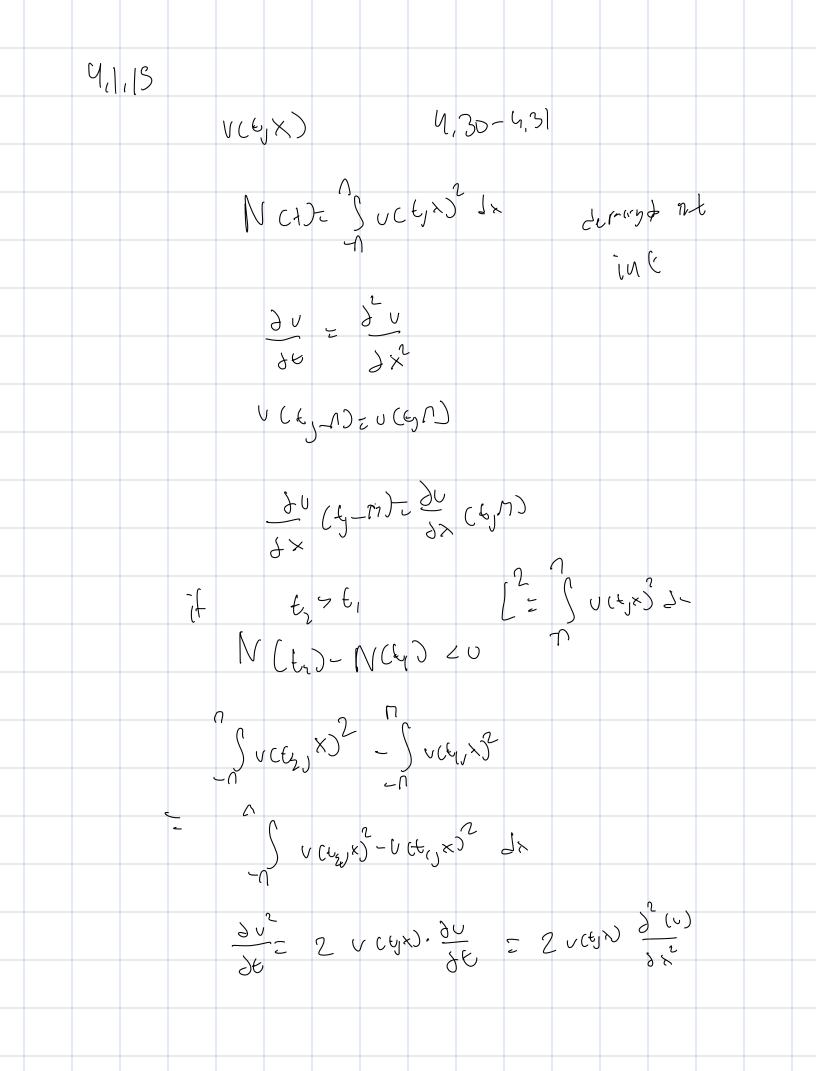
$$= \frac{1}{2} \int (x-2) \sin(\frac{1}{8}^{2} \wedge 2) d\lambda = \frac{1}{2} \int \int \sin(\frac{1}{8}^{2} \wedge 2) \sin(\frac{1}{8}^{2} \wedge 2) d\lambda$$

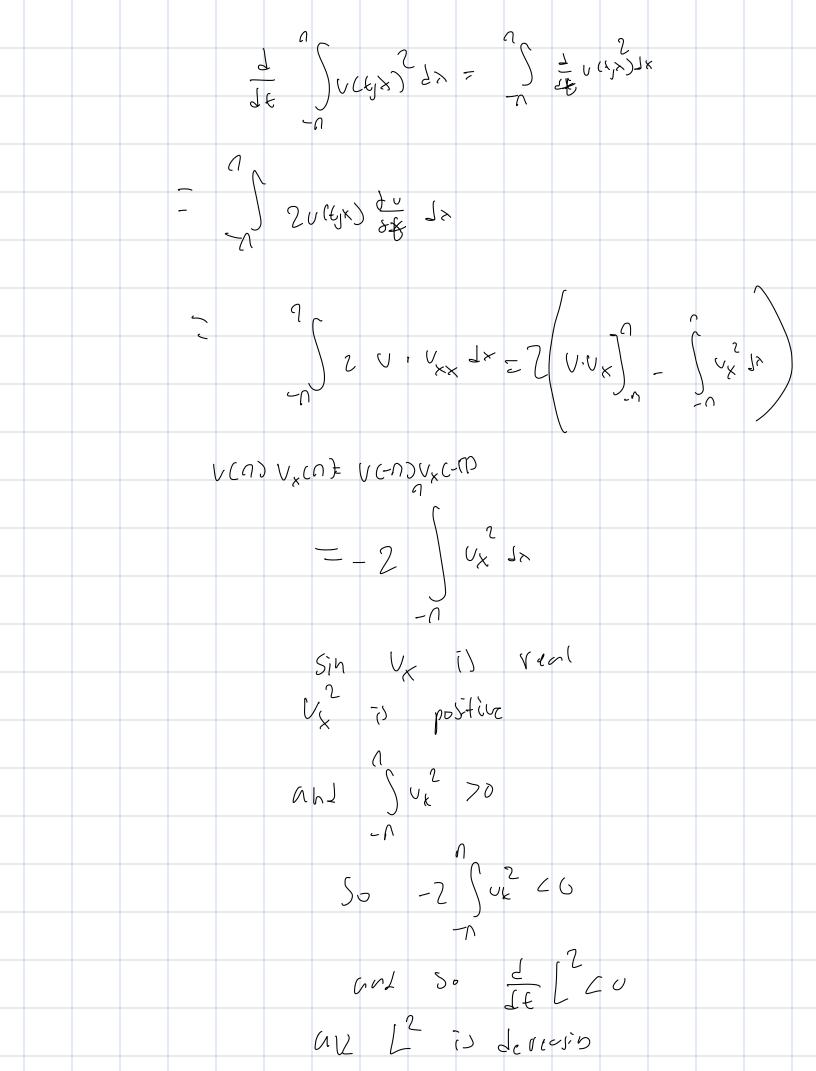
$$= \frac{1}{2} \int \sin(\frac{1}{8}^{2} \wedge 2) d\lambda = \frac{1}{2} \int \sin(\frac{1}{8}^{2} \wedge 2) d$$

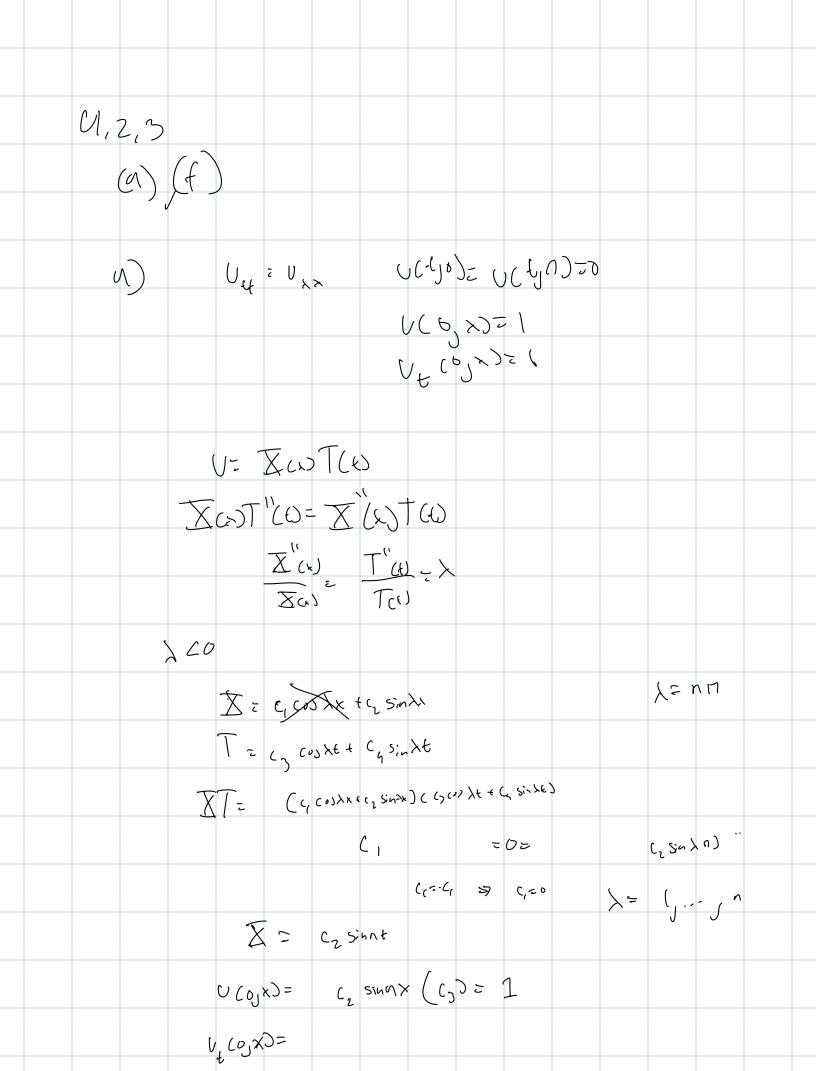






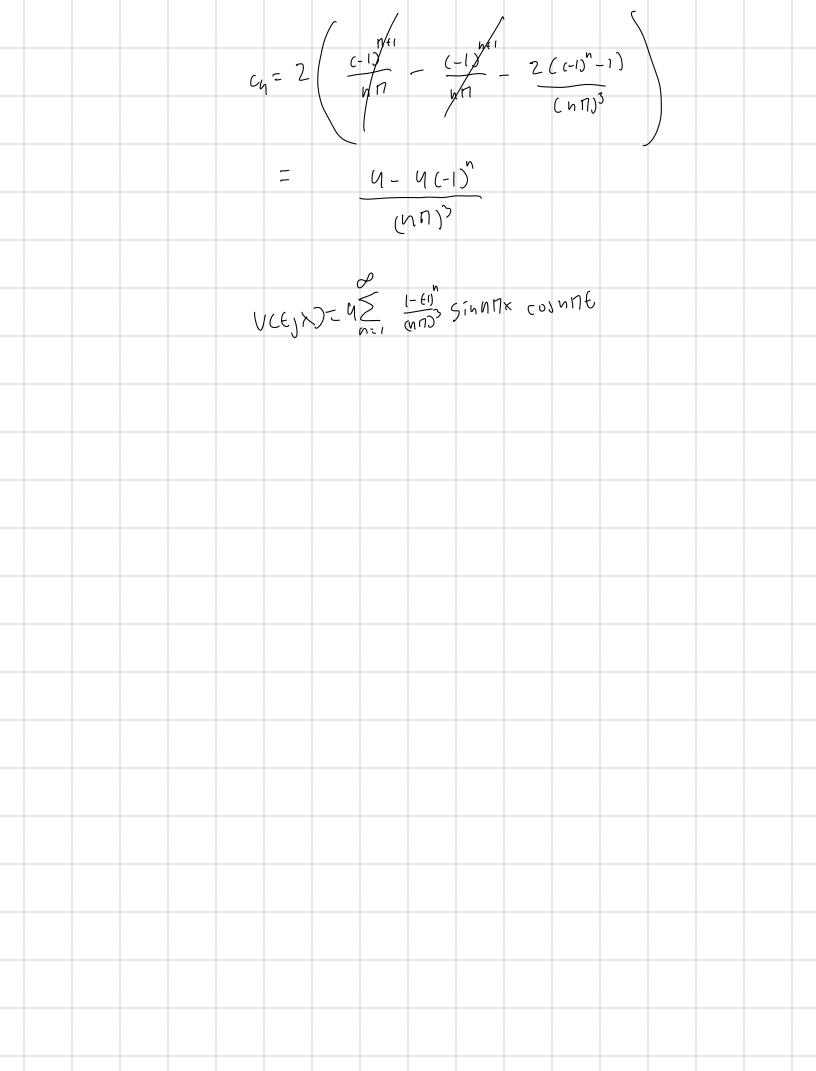






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$$(4) \quad V_{C} = V_{X} \quad V_{X} = V_{X}$$



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U CE, X.)- \(\sigma \) \(\cos \frac{\eta}{2} \times \) \(\alpha_n \)	(0) 2 + 6h Sin 2 +)				
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