Portir le = C V(x) = i-2.A. Ser(kx)

· Debe expr 260+202 cm 5 14 (x1)2 dx = 1

$$= \int_{0}^{2} C^{2} \cdot Sen^{2} \left(\underline{\Lambda \cdot \overline{\Lambda}} \cdot X \right) - JX$$

$$= \frac{C^2 \cdot L}{2} \rightarrow C = \sqrt{\frac{2}{L}}$$

$$= \frac{1}{2} \cdot \frac{$$