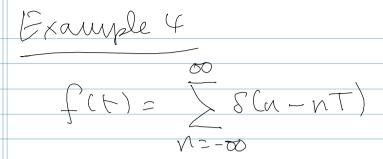
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$$F(w) = 2 + \sum_{i=1}^{60} C_{ik} S(w - kw_0)$$

$$C_{R} = \frac{1}{T} \int_{-T}^{T/2} f(t) e^{-jk\omega \delta t} dt$$

$$F(w) = 27 \sum_{k=-\infty}^{\infty} f(w-kw_0)$$

