re(A): n(F) Lite.

Exercise 1:

A.
$$E_{cho}I.||_{ONU_{0}} = Pa_{a}I_{a}I_{c}$$

A. $E_{cho}I.||_{ONU_{0}} = Pa_{a}I_{a}I_{c}$

$$= \sum_{r=1}^{100} \times (I_{r} - w_{r}) \cdot S(I_{r} - w_{r}) \cdot S(I_{r}) \cdot S$$

$$\lambda_{T}^{*}(t) = \sum_{-\infty}^{\infty} \lambda_{T}^{*}(N_{T}e) \int_{-\infty}^{\infty} (t - N_{T}e) \int_{-\infty}^$$

4 x X (f. v. Fe). (cf quetion échat. Monnège porfait).

