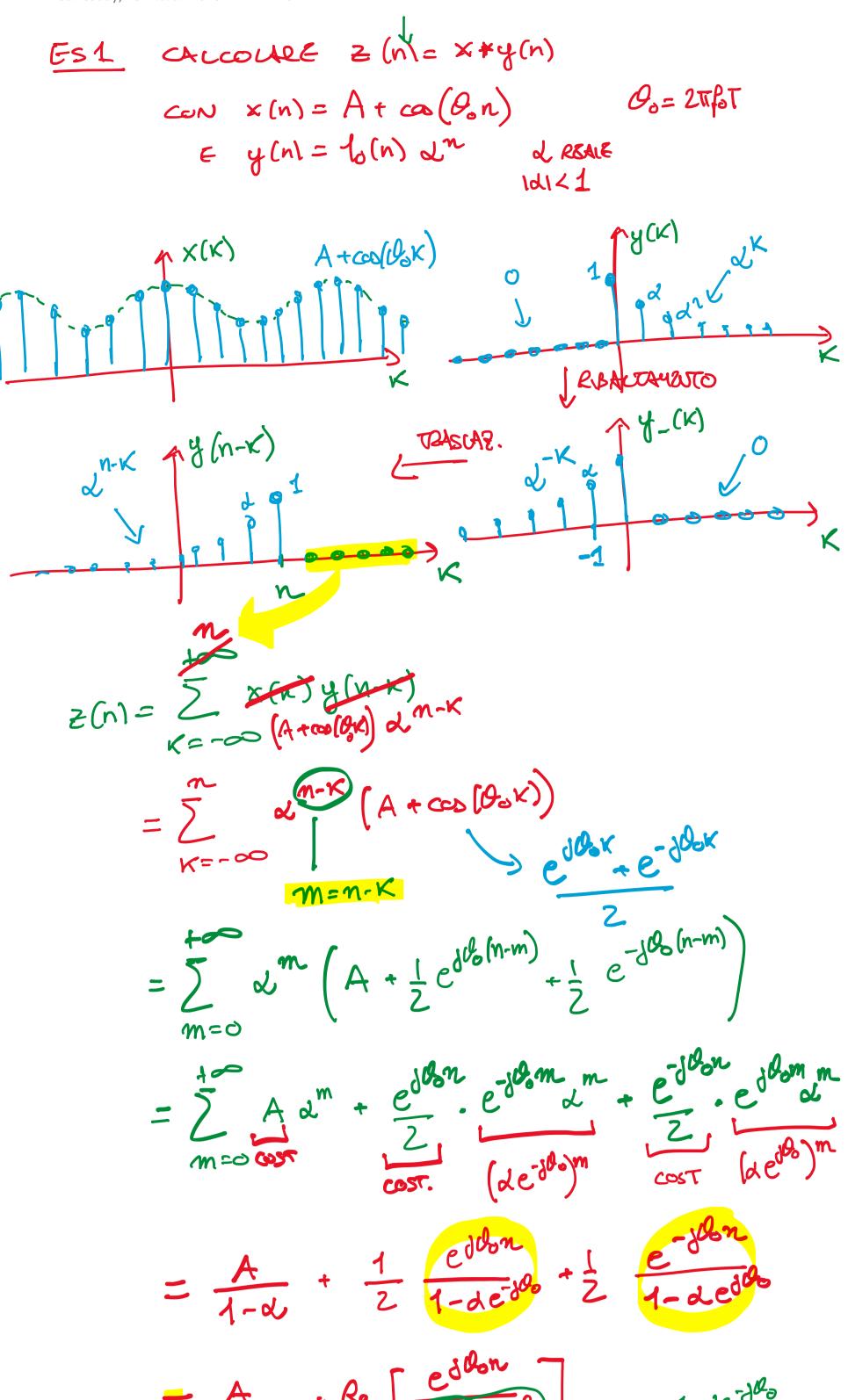
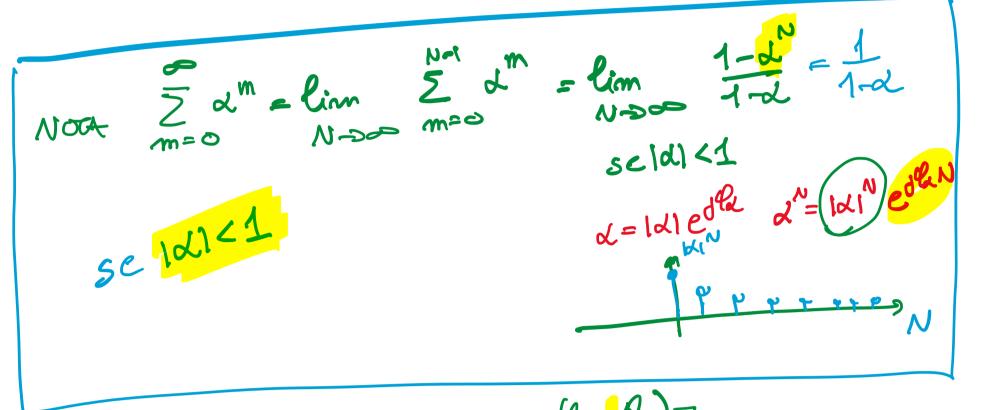
Le9 Wednesday, 15 March 2023

22:46



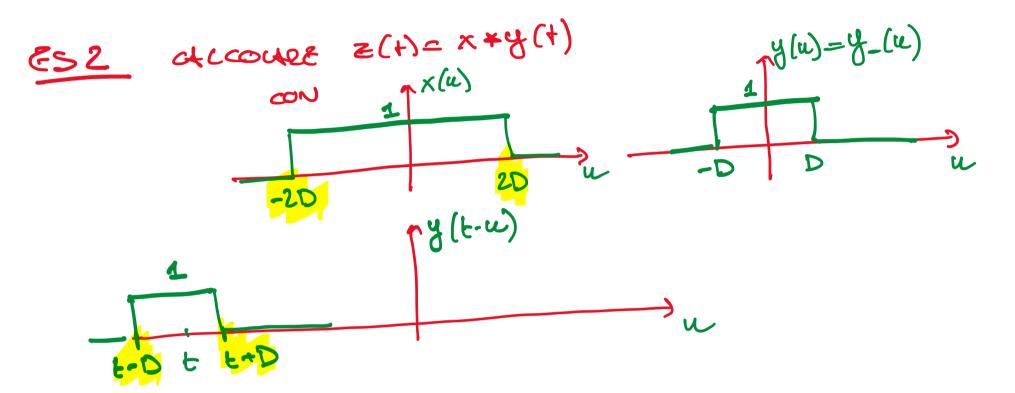
$$= \frac{A}{1-d} + Re \left[\frac{e^{-1}}{1-de^{-1}} \right] = \frac{1-2e^{-1}d^{2}}{1-de^{-1}}$$

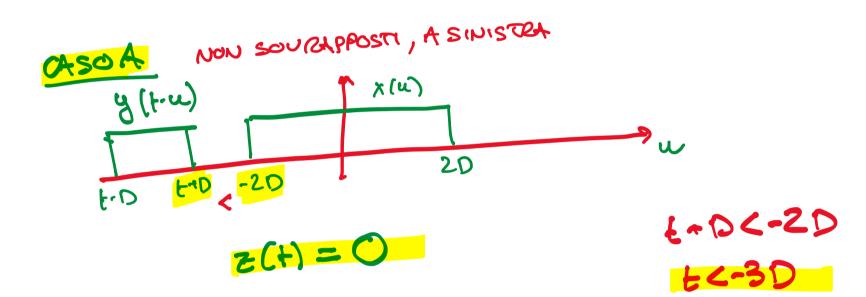
$$= \frac{1}{1-de^{-1}} = \frac{1-2e^{-1}d^{2}}{1-de^{-1}}$$

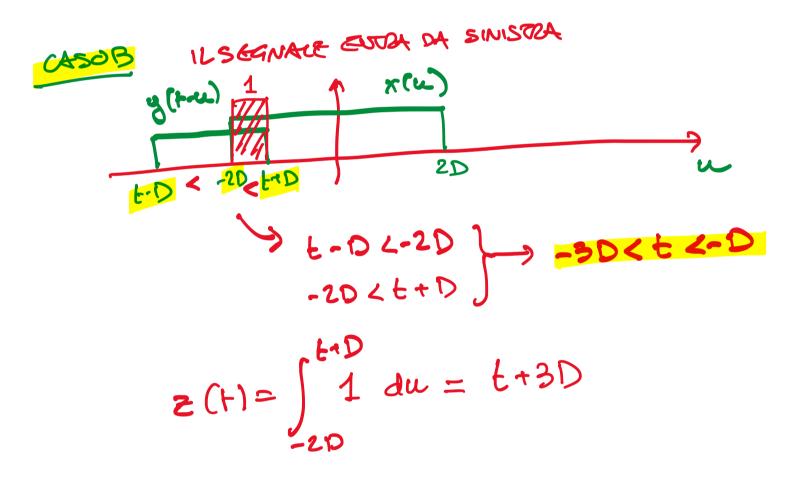


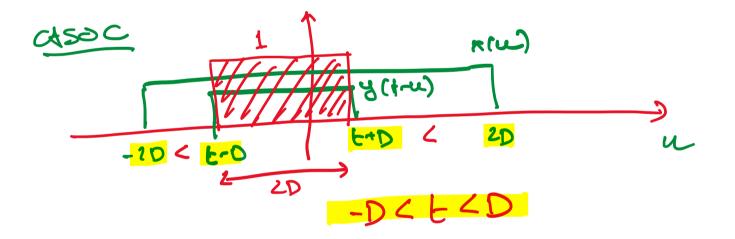
$$Z(n) = \frac{A}{1-\alpha} + Re \left[\frac{e^{\partial (Bon^{-}\theta_{B})}}{1\beta 1} \right]$$

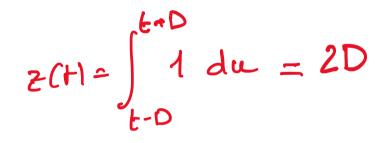
$$=\frac{A}{1-\alpha}+\frac{1}{|B|}\cos(\theta_{on}-\theta_{B})$$

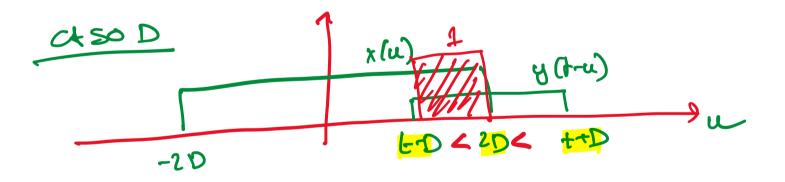






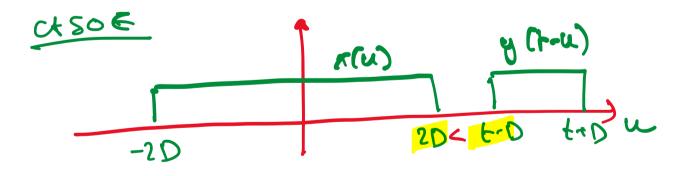






DCE<3D

$$z(t) = \int_{t-D}^{2D} 1 \cdot du = 3D - t$$



5(4)=0

t <-3D $Z(t) = \begin{cases} 0 \\ 3D+t \\ 2D \\ 3D-t \end{cases}$ -302E2-D -DKEKD

