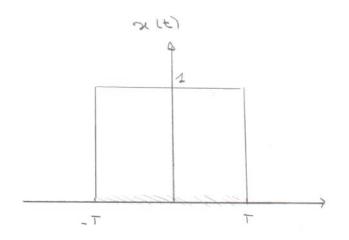
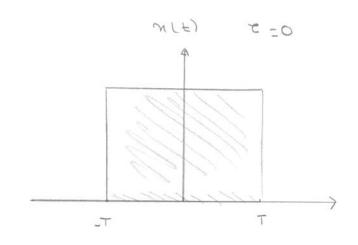
mox 
$$[T, T, T] \in E = min \{T, T + E\}$$

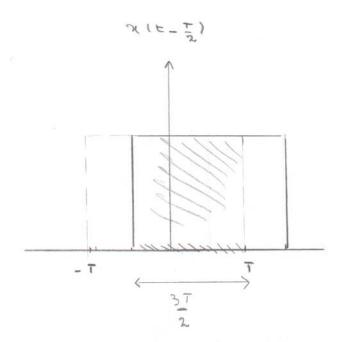
min  $\{T, E + T\}$ 
 $A \times (E) = \int dE$ 

mox  $\{-T, E - T\}$ 





Rx(0) = 2T



$$R_{\times}\left(\frac{T}{2}\right) = \int_{-\frac{T}{2}}^{T} olk = \frac{3T}{2}$$

