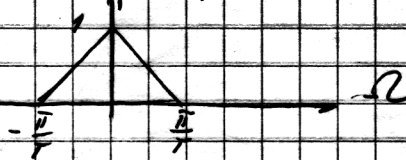


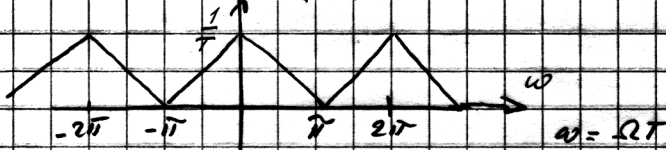
$X_c(j\Omega)$



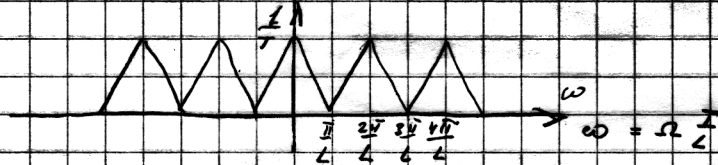
komplekse tal

valgt : $L = 2$ ok

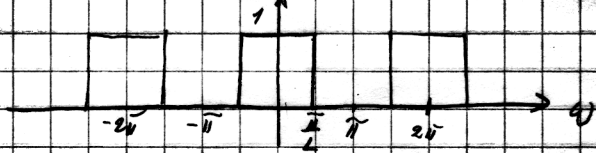
$X(e^{j\omega})$



$V(e^{j\omega})$



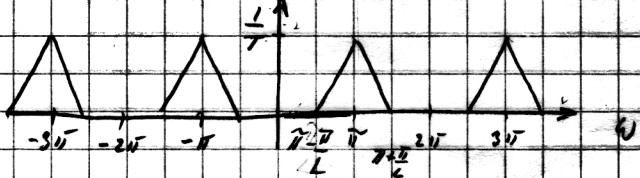
$H(e^{j\omega})$



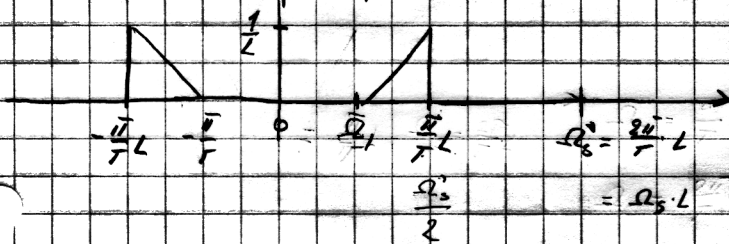
$W(e^{j\omega})$



$Y(e^{j\omega}) = W(e^{j(\omega-\pi)})$



$Y_c(j\Omega)$



$\Omega = \frac{2\pi}{T} L$

$\Omega_1 = \frac{\pi - \frac{\pi}{L}}{T} \cdot L = \frac{\pi(L-1)}{T}$