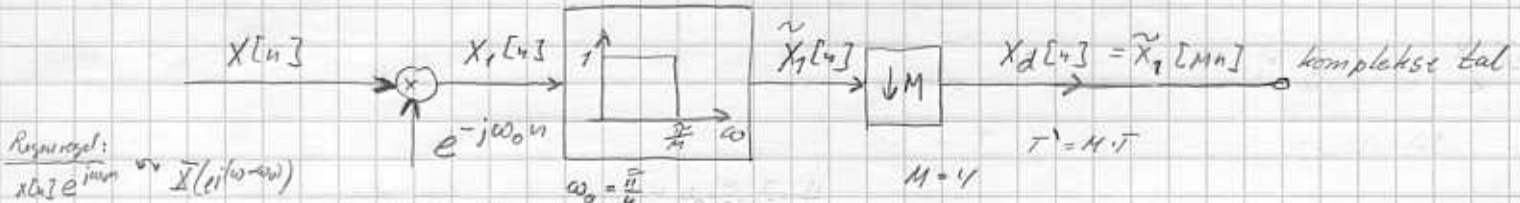
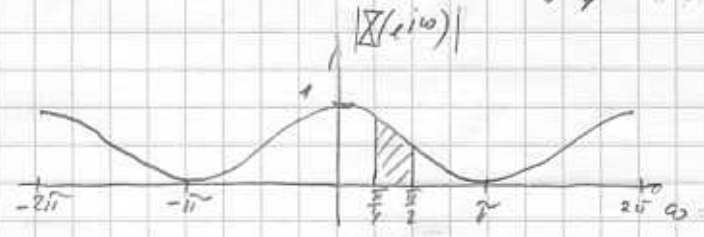


Zoom

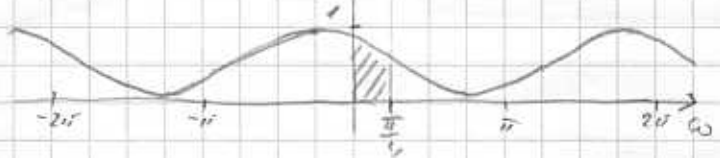


Regelregel:
 $x[n]e^{j\omega_0 n} \leftrightarrow X(e^{j(\omega-\omega_0)})$

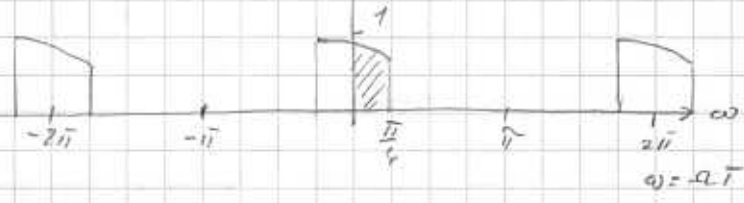


skitser $X_p(e^{j\omega})$, $\tilde{X}_p(e^{j\omega})$ og $X_d(e^{j\omega})$

$$|X_p(e^{j\omega})| = |X(e^{j(\omega+\omega_0)})|$$



$$|\tilde{X}_p(e^{j\omega})|$$



$$|X_d(e^{j\omega})|$$

$$\frac{1}{M} = \frac{1}{4}$$

