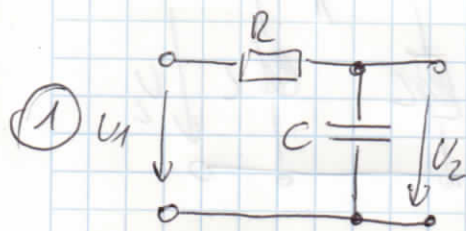
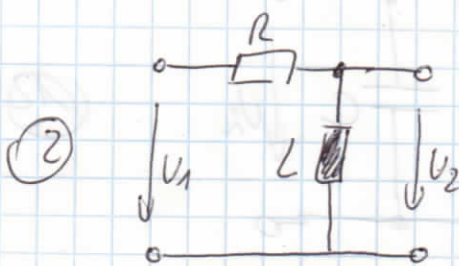


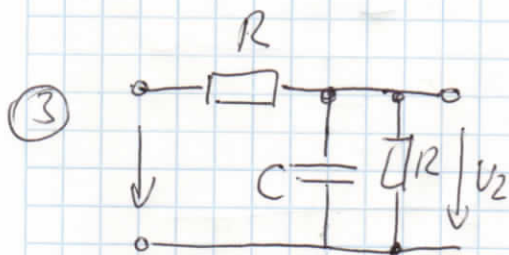
DIC SXHELI; HÜ2



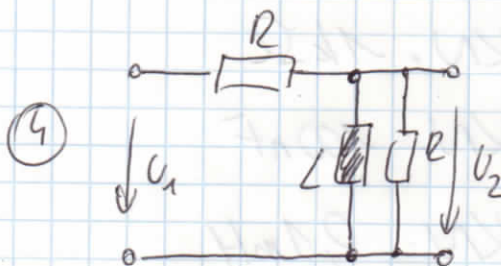
ges: $H(yw)$



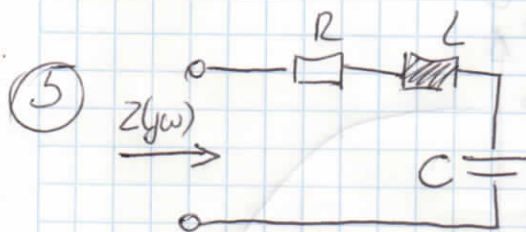
ges: $H(yw)$



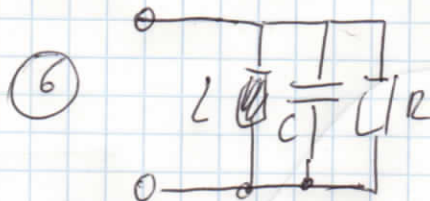
ges: $H(yw)$



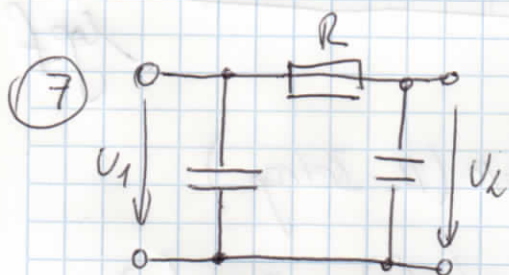
ges: $H(yw)$



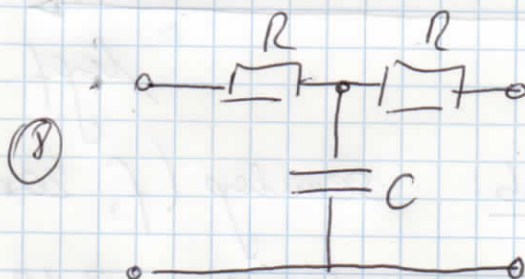
ges: $Z(yw)$



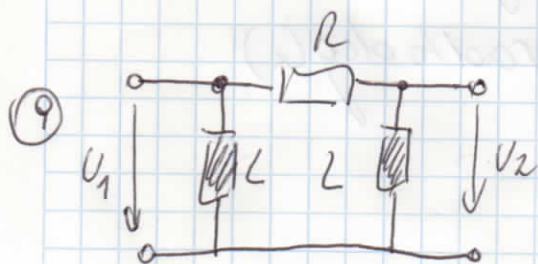
ges: $Z(yw)$



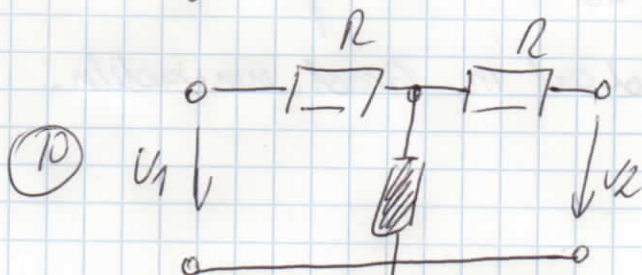
ges: $H(yw)$



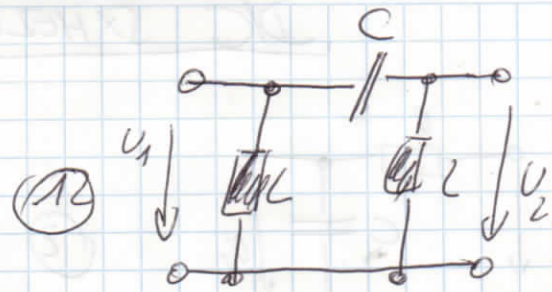
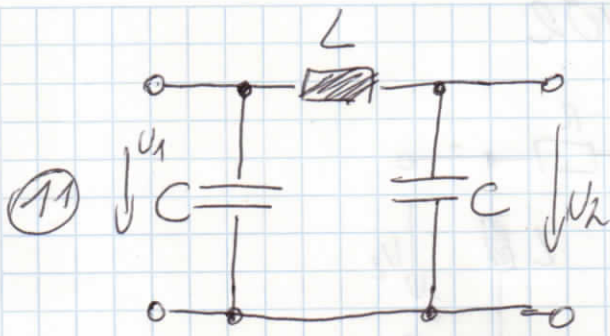
ges: $H(yw)$



ges: $H(yw)$



ges: $H(yw)$



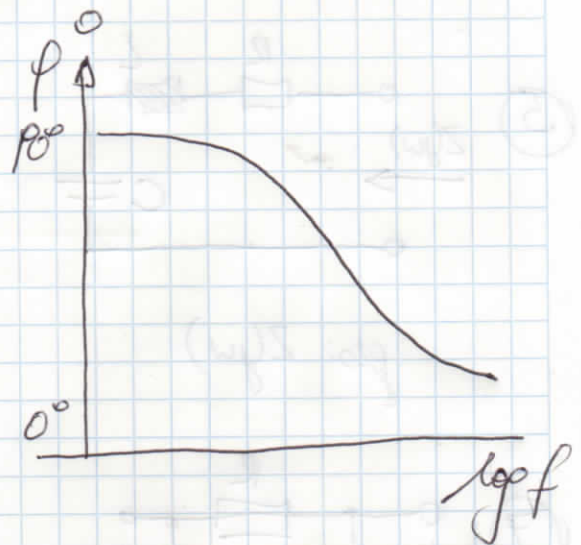
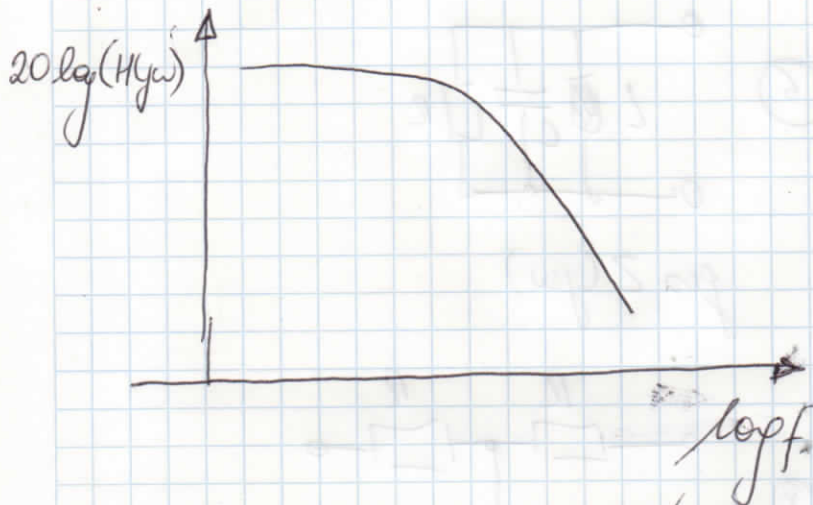
ges $H(j\omega)$

$$R = KN \cdot 1k\Omega$$

$$C = KN \cdot 100nF$$

$$L = KN \cdot 0,1mH$$

Schaltzug = KN mod 12



Matlab: `semilog(f, 20 * log10(H-Betrag))`

Betrag einer komplexen Zahl: `abs(x)`, `norm(x)`

Winkel einer komplexen Zahl: `angle(x)`

Radial in Grad umwandeln: `radto deg(x)`