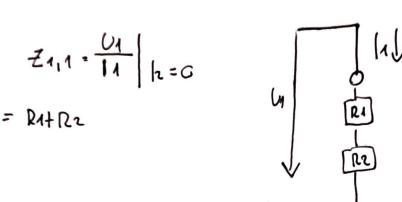
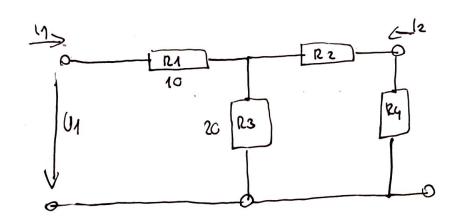


U1 = 711 (1+21,2 (2 U2= 221 (1+22,2 (2



 $Z_{2,1} = \frac{U_{2}}{|z|} |_{A=0} = R_{3} + R_{2}$ $V_{2} = |z| (R_{3} + R_{2})$ $V_{2} = |z| (R_{3} + R_{2})$ $V_{3} = |z| (R_{3} + R_{2})$ $V_{4} = |z| = R_{2}$ $V_{4} = |z| = R_{2}$ $V_{4} = |z| = R_{2}$ $V_{4} = |z| = R_{2}$



$$Z_{1,1} = \frac{U_1}{|1|}|_{12=0}$$

Z1,1 = 11 12=0 solb clotalt lezaron

$$\frac{2}{2}$$

$$\frac{2}{2}$$

$$\frac{2}{2}$$

$$\frac{2}{2}$$

$$\frac{2}{2}$$

1(+) = c. du(+) U(+)= L. di(+) nemlehet hirtelen valtozas