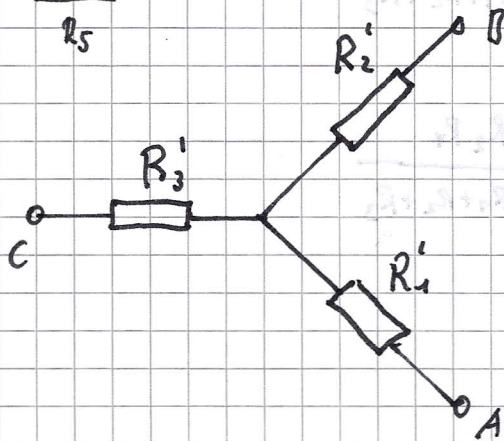
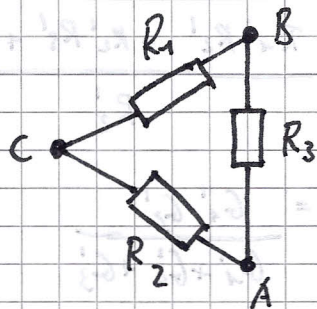
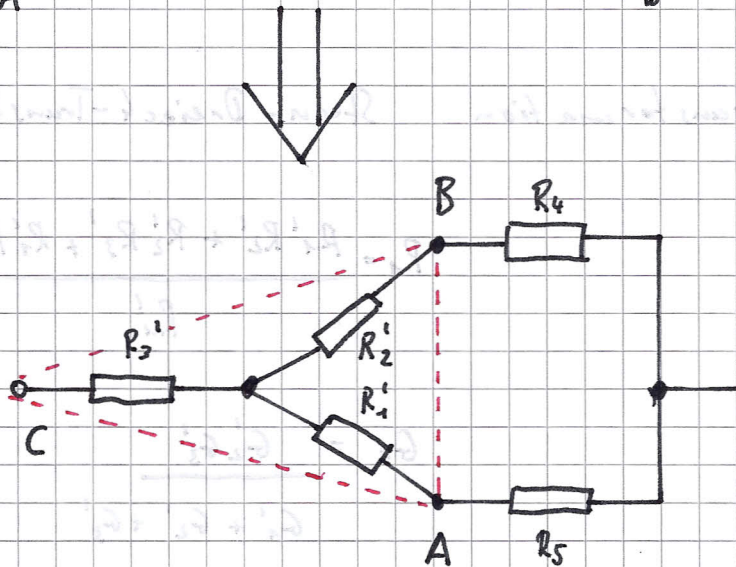
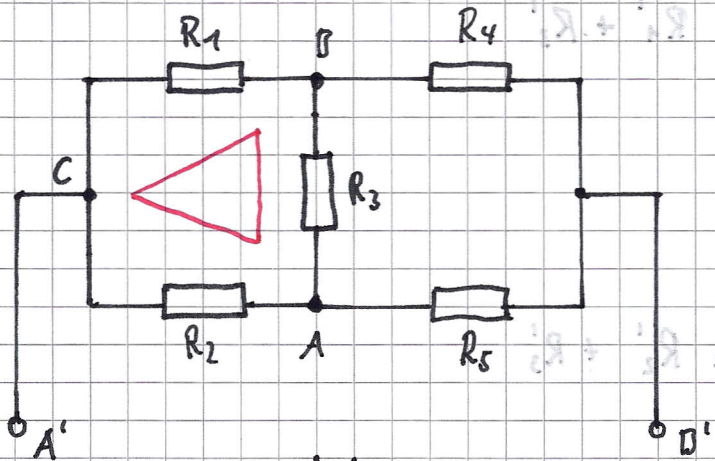


⑤ Stern-Dreieck / Dreieck-Stern Transformation



$$U_{AB0} = U_{BA0} \leadsto R_{ABA} = R_{BAB}$$

$$1) \text{ AB: } R_3 \parallel (R_1 + R_2) = R_1' + R_2'$$

$$\frac{R_3 \cdot (R_1 + R_2)}{R_1 + R_2 + R_3} = R_1' + R_2'$$