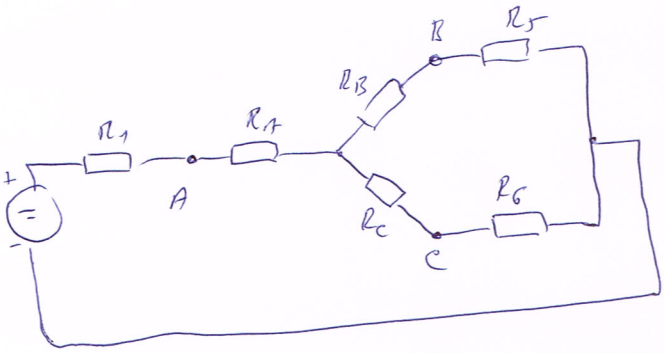
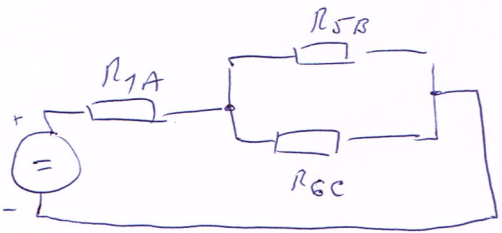


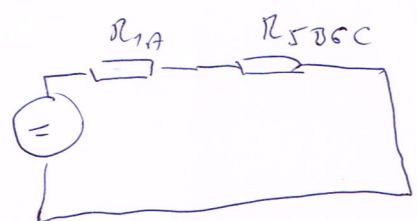
$I_{R1}, I_{R2} \dots I_{R6} = ?$   
 $U_{R1} \dots = ?$



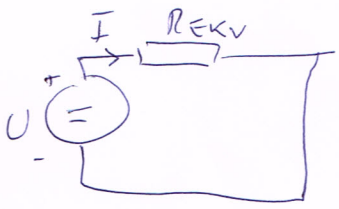
$R_A =$   
 $R_B =$   
 $R_C =$



$R_{1A} = R_1 + R_A$   
 $R_{5B} = R_B + R_5$   
 $R_{6C} = R_C + R_6$



$R_{5B6C} = \frac{R_{5B} \cdot R_{6C}}{R_{5B} + R_{6C}}$



$R_{EKV} = R_{1A} + R_{5B6C}$

$$I = \frac{U}{R_{EKV}}$$