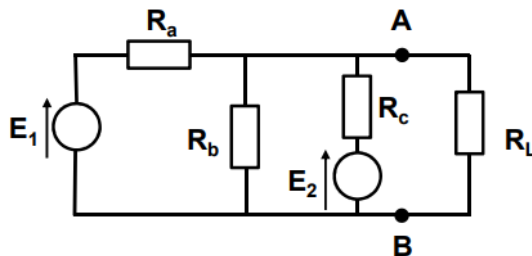
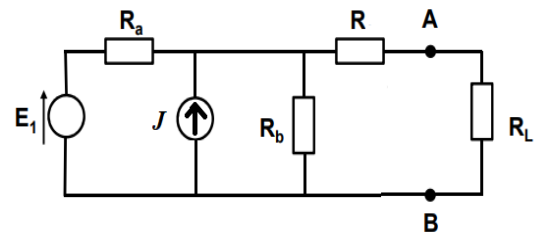
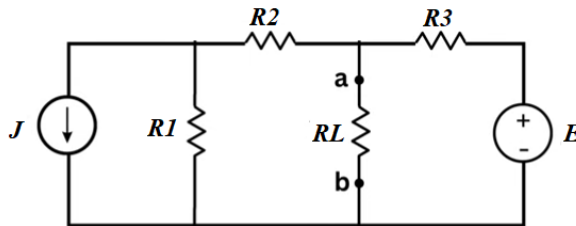


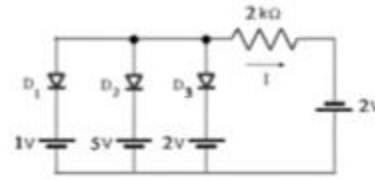
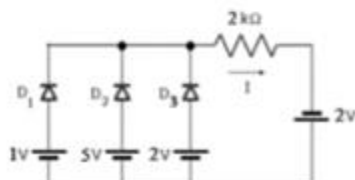
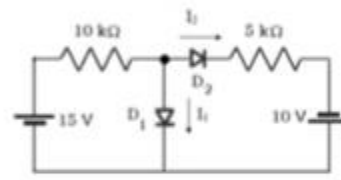
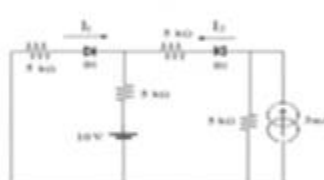
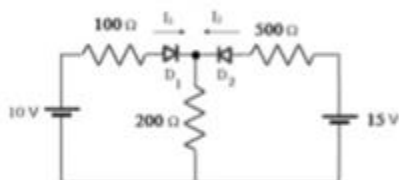
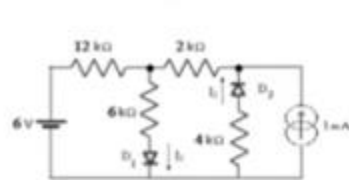
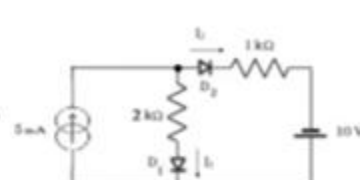
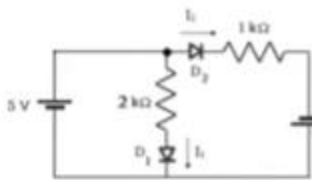
Exercise 1

Determine the Thévenin equivalent circuits of the circuit shown above between points A and B.



Exercise 2

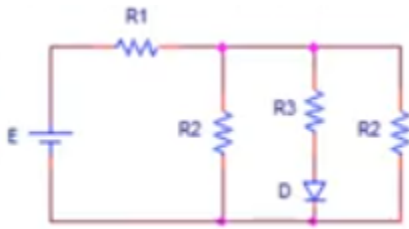
Determine the states of diodes **D1** and **D2**, as well as the values of currents **I1** and **I2**. The diodes are assumed to be ideal.



I

Exercise 3

Determine the states of the diode



Exercise 4

