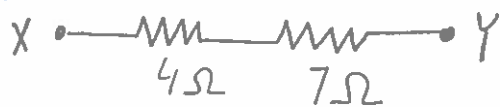


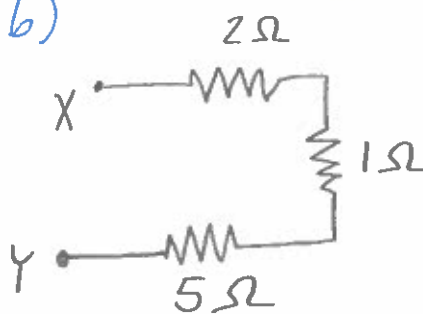
Resistors in Series and in Parallel

• Find the equivalent resistance between points X and Y

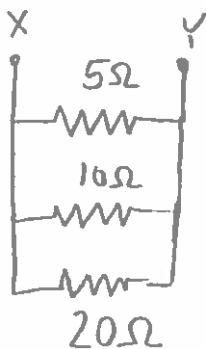
a)



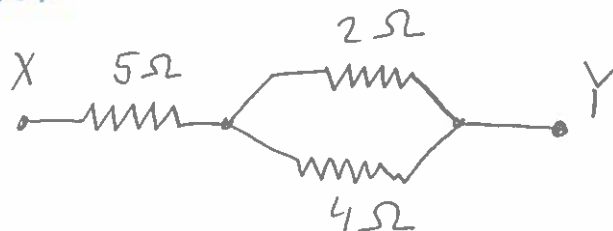
b)



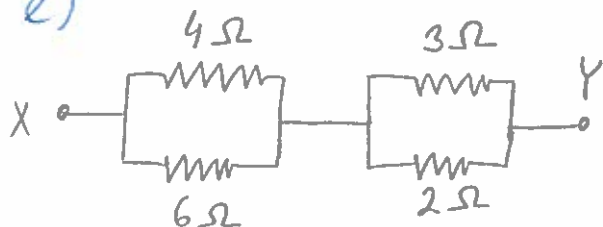
c)



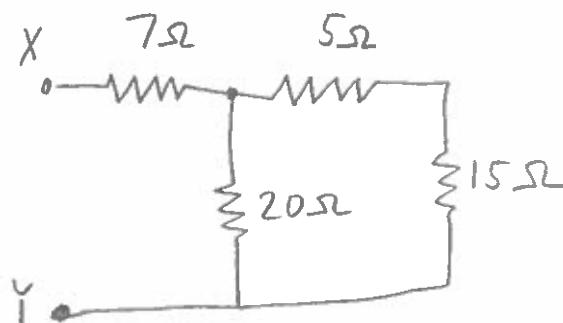
d)



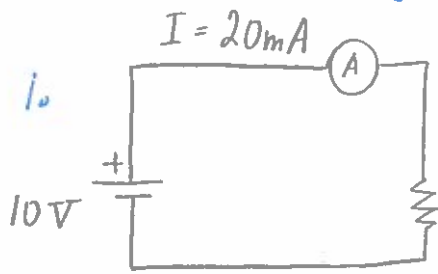
e)



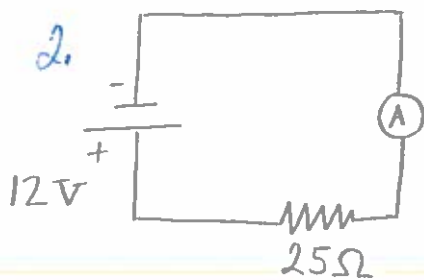
f)



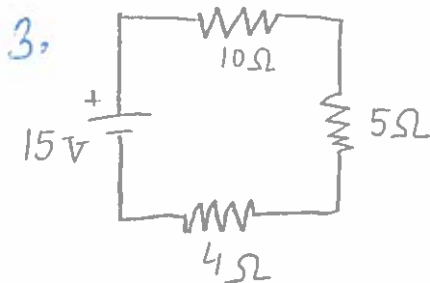
OHM'S LAW



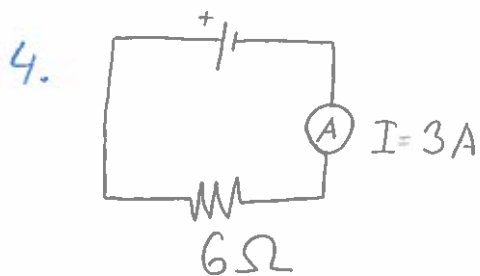
- Indicate the flow of the current.
- Find the resistance in the circuit.



- Indicate the flow of the current.
- Find the electric current.



- Find the equivalent resistance.
- Find I .



- Find V