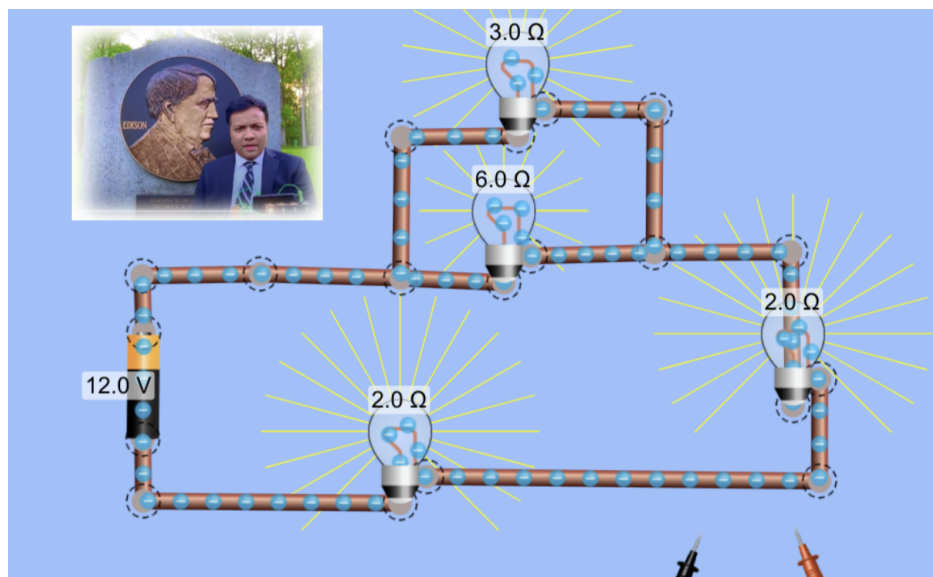


Edison Room : Escape if you can

Link <https://barisciencelab.tech/Edison.html>

Consider the DC circuit (Edison circuit) below. Use the information to solve the question in the table below. Hint: dissect it to a simple circuit and then work backward.

Tutorial | <https://youtu.be/9pVReNK9Dbs>



	Current (I)	Voltage (V)	Resistance (R)	Power (P)
Bulb 1				
Bulb 2				
Bulb 3				
Bulb 4				
Total				

I. **Door 1** : Find the power at bulb 1 || **KEY ---**

II. **Door 2**: Find the current at bulb 3 || **KEY ---**

III. **Door 3**: Find the voltage at bulb 4 || **KEY ---**

Now go to escape room and enter these three key to escape, [link](#)

