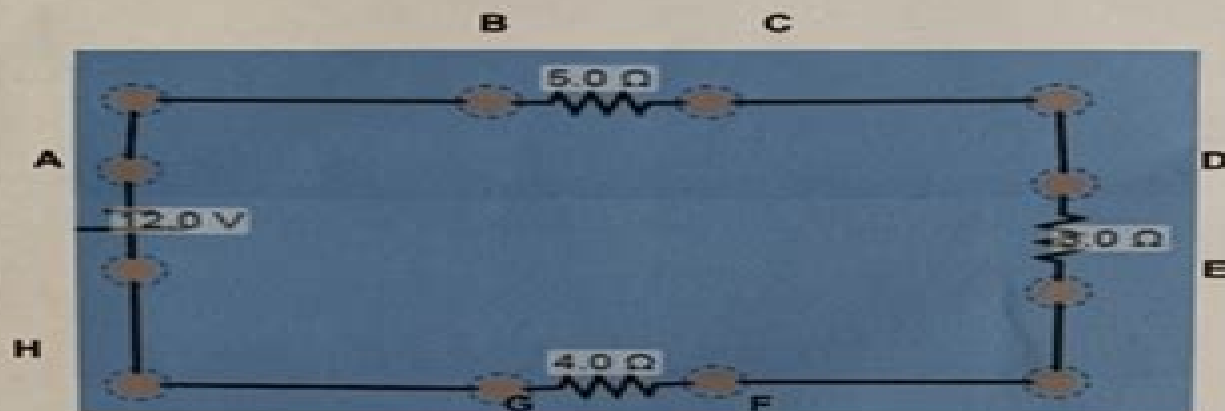


Procedure:

In this virtual lab, you are provided with the raw materials needed to create a circuit. Take a moment to look over the site and find all the different materials. To build a circuit you will need several wires, a light bulb, a voltage source, a voltmeter, and a non – contact ammeter. Play with it to see how to grab and manipulate these tools. When done, click the Reset button.

Part I – Series Circuits

1. Set up the series circuit shown in the diagram. Points have been labelled for reference only and represent junction points in the circuit.



2. Connect the positive terminal of the voltmeter to point H, and then touch the labelled points in turn, noting the reading on the voltmeter in each case. Record the reading in Table 1 below. Calculate, the potential difference across the power source and across each load and conductor, by subtraction ($V_b - V_a = V_{ab}$). Remove the voltmeter from the circuit.
3. Use the ammeter to measure the current through each conductor in the circuit. Record your results in Table 1.

Table 1 – Series Circuits

Junction Point	Electric Potential (V)	Conductor	Potential Difference (V)	Electric Current (A)
a	12.00	ab		
b	12.00	bc		
c	7.00	cd		
d	7.00	de		
e		ef		
f		fg		
g		ga		

Questions:

Solution For Dc Circuit Lab

Michal Rosen-Zvi

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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