

DC Circuit Builder – Parallel Circuit

Goal: To analyze mathematical relationships between quantities for parallel circuits.

Getting Ready: Using your computer, tablet or phone and navigate to:

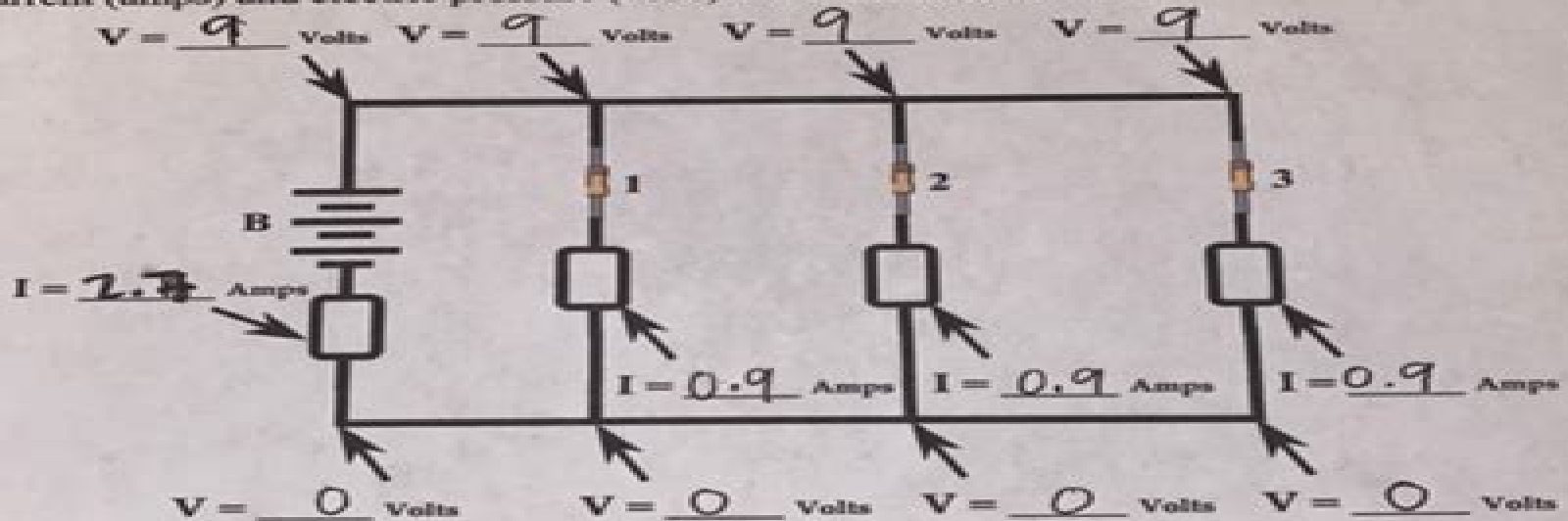
<http://goo.gl/M4Ewmh>

Tap or click the link to open the DC Circuit Builder. Once opened, select the pencil icon and use the tools (at the bottom of the screen) to build a circuit. Simply select a bulb, resistor, wire or ammeter (the rectangular box) and tap or click in the workspace where you wish it to be located. You'll get the hang of it quite quickly.

Note that the electric potential values are listed on the diagram at the corner of every square on the grid. Current values are listed on the ammeters. To change a battery voltage or a resistor value, select the second icon at the bottom of the screen; a magnifying glass appears above the circuit element. Adjust the voltage or the resistance using the up/down arrows next to the digital meter.

Build, Measure, Analyze:

Build the circuit shown with three resistors, four ammeters and a battery. Determine the values of current (amps) and electric pressure (volts) at the indicated locations.



- For resistors 1, 2, and 3 and for the battery (B), calculate the electric potential difference and fill in the table below.

Element	Electric Potential Difference (ΔV)	Current (I)	Resistance (R)
B	$9V - 0 = 9V$	$2.7A$	—
1	$9V$	$0.9A$	$9/0.9 = 10\Omega$
2	$9V$	$0.9A$	$9/0.9 = 10\Omega$
3	$9V$	$0.9A$	$9/0.9 = 10\Omega$

Mathematical Relationships In Circuits Answers

Daniel F McAuley



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