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Circuit Analysis We can once again utilize a VIRP table to analyze our circuit, beginning by filling in what we know directly from the circuit diagram. We can also see from the circuit diagram that the potential drop across each resistor must be 12V, since the ends of each resistor are held at a 12V difference by the battery.

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Page 142CR.B2APlusPhysics: Circuits-Circuit Analysis Base your answers to questions 14 through 16 on the information and diagram below, showing all work including the equation and substitution with units. A 50-ohm resistor, an unknown resistor  $R$ , a 120-volt source, and an ammeter are connected in a complete circuit. The ammeter reads 0.50 ampere.

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An electrical circuit is a closed loop path through which current can flow. An electrical circuit can be made up of almost any materials (including humans if we're not careful!), but practically speaking, they are typically comprised of electrical devices such as wires, batteries, resistors, and switches.

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APlusPhysics: Circuits-Circuit AnalysisCR.B2 Page 3 Base your

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answers to questions 14 through 16 on the information and diagram below, showing all work including the equation and substitution with units. A 50-ohm resistor, an unknown resistor  $R$ , a 120-volt source, and an ammeter are connected in a complete circuit. The ammeter reads 0.50 ampere.

### **Na Pri Circuits-Circuit Analysis**

Circuits Circuit Analysis Indd Aplusphysics Electric circuits, which are three-dimensional constructs, are typically represented in two dimensions using diagrams known as circuit schematics.

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Circuit Circuit Analysis with Answers. Name: Circuits-Circuit Analysis Basc your answers to questions 14 through 16 on the information and diagram below, showing all work including the equation and substitución with units. A 50-ohm resistor, an unknown resistor R, a 120-volt source, and an ammeter are connected in a complete circuit.

## **Circuit Circuit Analysis with Answers**

Another basic circuit type is the parallel circuit, in which there is more than one current path. To analyze resistors in a series circuit, we found an equivalent resistance. We'll follow the same strategy in analyzing resistors in parallel. Resistors Continue reading Parallel Circuit Analysis→

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A simple and straightforward method for analyzing circuits involves creating a VIRP table for each circuit you encounter. Combining your knowledge of Ohm's Law, Kirchoff's Current Law, Kirchoff's Voltage Law, and equivalent resistance, you can use this table to solve for the details of any circuit.

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2. Determine the total voltage (electric potential) for each of the following circuits below. 3. Fill out the table for the circuit diagramed at the right. Circuit Position Voltage (V) Current (A)

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Resistance ( $\Omega$ ) 1 10.0 2 20.0 3 30.0 Total 6.00 4. Fill out the table for the circuit diagramed at the right.

## **CIRCUITS WORKSHEET**

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...Name: Period: Circuits-Circuit Analysis Base your answers to questions 1 through 3 on the information and diagram below. 4. A 9-volt battery is connected to a 4-ohm resistor and a 5-ohm resistor as shown in the diagram below. A 3.0-ohm resistor, an unknown resistor, R, and two ammeters, A1 and A2, are connected as shown with a 12-volt source.

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(2) Circuit experiment using bulbs, resistors, connection wires, ammeter, voltmeter, multi meter, switch, circuit board, batteries. We introduced magnetism using compass magnet, video



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demonstrations on magnetism by Bill Nye and magnetic field line indicator.

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