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## **Electric Circuits Review - Answers -**

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Electric current is defined as the number of Coulombs of charge which move past a point on a circuit. Electric current is equal to the number of Coulombs of charge which move past a point on a circuit per unit of time. Electric current provides a measure of how fast charge moves between two points on a circuit.

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## **Electric Circuits Review - Answers #1 - The Physics Classroom**

Electric force is a contact force. Electric forces can only act between charged objects - either like-charged or oppositely-charged. Electric forces between two charged objects increases with increasing separation distance.

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Electric forces between two charged objects increases with increasing quantity of charge on the objects.

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Answer: See table above. The electric force ( $F_{\text{elect}}$ ) is computed using Coulomb's law:  $F_{\text{elect}} = k \cdot Q_1 \cdot Q_2 / d^2$ . where  $Q_1$  and  $Q_2$  represent the charges on the two objects,  $d$  represents the separation distance between the object's centers and  $k = 9 \times 10^9 \text{ N/m}^2 / \text{C}^2$ . This equation can be rearranged to solve for any quantity in the equation.

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A useful means of visually representing the vector nature of an electric field is through the use of electric field lines of force. A pattern of several lines are drawn that extend between infinity and the source charge or from a source

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charge to a second nearby charge. The pattern of lines, sometimes referred to as electric field lines, point in the direction that a positive test charge would ...

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Answer: See answers below. This question tests your understanding of the variables which effect the resistance of a wire. The resistance of a wire expressed by the equation  $R = \rho \cdot L / A$  (where

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Rho is the resistivity of the material, L is length of wire, and A is cross-sectional area of the wire).

## **Electric Circuits Review - Answers #4**

April 28th, 2018 - Answer ADG a TRUE  
Physicists often speak of conventional current as the direction that positive

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charge moves through a circuit This is based on the convention that the direction of the electric field is the direction that a test charge would be accelerated' 'Resource The Mechanical Universe And Beyond

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Answer: FALSE The current in a branch resistor of a parallel circuit is inversely proportional to the resistance of the resistor. 15. A  $2\text{-}\Omega$  and a  $4\text{-}\Omega$  resistor are connected in a parallel circuit. The electric potential difference (i.e., voltage drop) across the  $4\text{-}\Omega$  resistor will be the same as the electric potential difference across

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Electric Circuits: sublevels 4 and 5 is a to  
the Physics Idea: As charge flows  
through an electric circuit, it 1. 2. 4. 6.  
encounters resistance. Resistance is a  
measure of the amount of hindrance to  
the flow of charge. The cause of

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resistance to the flow of charge within an electrical wire is a. mobile charge carriers collide with atoms of the ...

### **Answer Key**

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