

Reinforcement Electric Current Answers

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Current is almost always the flow of (electrons, protons) electrons When a dry cell is connected in a series, the flow of electrons moves from the (positive, negative) ...

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Section 2 Reinforcement Electric Current Answers ... Electric Circuits: Series Circuit: Only one path for current $V_T = V_1 + V_2 + V_3$ $I_T = I_1 = I_2 = I_3$ $R_T = R_1 + R_2 + R_3$ You have 2 resistors in series.

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$1/R_T = 1/R_1 + 1/R_2 + 1/R_3$. You have three resistors, $R_1 = 200$ Ohms, $R_2 = 200$ Ohms, and $R_3 = 100$ Ohms. They are wired in parallel and connected. to a 10 Volt battery .

[Revised 7.23.2020 Some diagrams from Pearson Physics by ...](#)

Producing Electric Current Transformers • The voltage in the primary coil is the input voltage and the voltage in the secondary coil is the output voltage. • The output voltage divided by the input voltage equals the number of turns in the secondary coil divided by the number of turns in the primary coil.

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The electric current in a circuit will increase as the electric potential impressed across a circuit is increased.

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8. Possible answers include: yellow paint, wood, interior, solid, graphite core, 2–3 g. 9. Possible answers include: shaped like a horseshoe, often with the handle portion painted red, attracts steel, solid. 10. Possible answers include: white with blue lines, flat, thin, 1–2 g. flammable, solid. 11.

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five materials (called insulators) preventing current from owing. Whenever an electric current exists in a material with resistance it will create heat. The amount of heating is related to the power P and combining equations (1) and (2) gives: $P = I^2R$ (3) Heating can be desirable. Heating a resistive element is how an electric kettle or heater ...

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