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The electrical energy consumed in a circuit is the loss of electrical potential energy in maintaining current in the circuit. Thus in the figure above, as the charge q ($= It$) moves from point A to B,

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it loses electric potential energy = $q V = V / t$ joules. This loss of electric potential energy is converted into heat.

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Ohm's Law Applied to a Series Circuit.
So now that we know the current in the loop is 7mA and in a series circuit that current is constant throughout, we can

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use Ohm's law to calculate the voltage supplied to the speaker: $V \text{ (speaker)} = I \text{ (loop)} \times R \text{ (speaker)}$ or $V \text{ (speaker)} = (7\text{mA}) \times (430\Omega)$ or $\sim 3\text{VDC}$.

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