

Ohm's Law Practice Questions & Answers

Using Ohm's Law, solve the following problems. Be sure to show all work. **Formula: V (voltage) = I (current) \times R (resistance)**

What is the voltage if a resistance of 25Ω produces a current of amperes?

What is the current produced by a voltage of 240 V through a resistance of 0.2Ω ?

What voltage is necessary to produce a current of 200 amperes through a resistance of 100Ω ?

What resistance would produce a current of 120 amps from a 6-V battery?

What is the current produced by a 9-V battery flowing through a resistance of 200Ω ?

What voltage produces a current of 500 amps with a resistance of 5Ω ?

What resistance would produce a current of 200 amps with a voltage of $2,000 \text{ V}$?

What is the current produced with a 9-V battery through a resistance of 100Ω ?

Ohms Law Study Guide Answers

Nehemiah Hawkins



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