

Math Skills Electric Power Answer Key

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Electric Power Math Worksheet Answers 1. There are 2 A of current in a circuit that has one 1.5 V battery. What is the electric power consumed by the circuit? $1.5 \text{ V} \times 2 \text{ A} = 3 \text{ VA} = 3 \text{ W}$ Use the equation: $P = I \times V$ P = electric power consumed by the circuit (Watts) I = amount of current in the circuit (Amps) V = battery voltage (Volts) 2.

Electric Power Math Worksheet - TeachEngineering

$4.35 \times 10^1 \text{ J} = 3.00 \times 10^2 \text{ J}$ $1.4 \times 10^{13} \text{ J}$ (8.5 min) $\times (60 \text{ s/min})$ $2.7 \times 10^{10} \text{ W}$ total or $9.0 \times 10^9 \text{ W}$ per engine $\times 10^1 \text{ J}$ $5 \times 10^7 \text{ J}$ $1.5 \times 10^3 \text{ s}$ P $21 \times 746 \text{ W}$

TEACHER RESOURCE PAGE Answer Key

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Math Skills continued 3. Some kitchen sinks are equipped with electric garbage disposals. These are units with rapidly rotating steel blades that crush and chop food so that it can be washed down the drain instead of taking up space as solid garbage. The motor of a garbage disposal has a resistance of about 25.0 Ω . If the current in

Math Skills - PC\|MAC

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Electric Power Math Worksheet 1. There are 2 A of current in a circuit that has one 1.5 V battery. What is the electric power consumed by the circuit? Use the equation: $P = I \times V$. The electric power consumed by a circuit with one light bulb is 3 W. The voltage of the battery is 3 V. What is the current in the circuit? 3.

Electric Power Math Worksheet - TeachEngineering

To preview this answer key, ... Electric current should pass through a after being transmitted by a power plant and before it enters your home. ... Your local power company charges 20 cents per kilowatt-hour. Over the course of a month, you use a lamp with a 100-watt light bulb for 15 hours. ...

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