

Electric Power Skills Answers

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120 volts \times 15 amps (per circuit) = 1800; 8040 \div 1800 4.5 (rounded up to 5) C - Reference Table [220.3 (A)] to see that 3 VA is required for every square feet of living area. 2400 square feet \times 3 VA = 7200 VA. The small appliance load in Section [220.11 (C) (2)] is 1500 VA and comes to 2 small appliance loads.

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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

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multiplying the resistance times the resistance times the current. multiplying the current times the difference between the voltage going into and going out of the device. multiplying the ...

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Top 10 Skills Needed for a Job in Electrical Engineering

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34. The minimum charge on an ion is. (a) equal to the atomic number of the atom. (b) equal to the charge of an electron. (c) equal to the charge of the number of electrons in an atom (#) zero. Ans: b. 35. In a series circuit with unequal

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resistances. (a) the highest resistance has the most of the current through it.

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$V = \Delta U / q$. $V = \frac{\Delta U}{q}$. $V = q\Delta U$. V , equals, start fraction, delta, U , divided by, q , end fraction. That's an intuitive description of voltage in a nutshell.

Basic electrical quantities: current, voltage, power ...

Figure 1-2. (a) 75A (b) 80A (c) 100A (d) 125A Answer: (c) 100A. Step 1: Convert 125 percent to a decimal: 1.25 Step 2: Multiply the value of the 80A load by 1.25 = 100A. c Example 2. Question: The maximum continuous load on an overcurrent device is limited to 80 percent of the device rating.

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Water flows during the day to generate electricity through the power station turbines and the resulting electricity is sent to a national grid through power lines while the water then continues to a low-level reservoir. 1. My first sentence focuses on the first stage of the process. This is the natural place to start.

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