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Power - problems and solutions - Solved ... - Basic Physics

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Solved Example Problems for Physics: Waves - BrainKart

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OHM'S LAW: Solved Example Problems. EXAMPLE 2.5. A potential difference across 24 Ω resistor is 12 V. What is the current through the resistor? Solution. $V = 12$ V and $R = 24 \Omega$. Current, $I = ?$ From Ohm's law, $I = V/R = 12/24 = 0.5$ A . Resistivity: Solved Example Problems

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Substation Solved Problems Dela Paz, Jerome Y. A substation transformer is to serving the following loads : Classification Total Loads Demand factor Lighting 300kW 60% Power 1200kW 80% Heating 500kW 90% If the diversity factor among load types is 1.5, determine the maximum demand on the transformer.

(PPT) Substation Solved Problems | Jerome Dela Paz ...

1.7 Solving Problems in Physics. 1 Chapter Review. 2 Vectors. Introduction. ... the problem cannot be solved. ... AB, of a crane lifting a 3000-kg load is shown below. The center of mass of the boom is at its geometric center, and the mass of the boom is 1000 kg.

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Hard Math Problems: Your Ultimate Guide To Solving Them

Problems on clocks Problems on clocks can be tackled as assuming two runners going round a circle , one 12 times as fast as the other . That is , the minute hand describes 6 degrees /minute the hour hand describes 1/2 degrees /minute . Thus the minute hand describes 5(1/2) degrees more than the hour hand per minute .

FCI Solved Paper - iExamworld Online Learning Portal

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