

This print-out should have 40 questions. Multiple-choice questions may continue on the next column or page – find all choices before answering.

001 10.0 points

The Joule and the kilowatt-hour are both units of energy.

19.2 kW · h is equivalent to how many Joules?

Correct answer: 6.912×10^7 J.

Explanation:

$$1 \text{ W} = 1 \text{ J/s}$$

$$\begin{aligned} 19.2 \text{ kW} \cdot \text{h} &= (19.2 \text{ kW} \cdot \text{h}) \cdot \frac{1000 \text{ W}}{\text{kW}} \cdot \frac{3600 \text{ s}}{1 \text{ h}} \\ &= 6.912 \times 10^7 \text{ W} \cdot \text{s} \\ &= \boxed{6.912 \times 10^7 \text{ J}}. \end{aligned}$$

002 10.0 points

A cheerleader lifts his 59.9 kg partner straight up off the ground a distance of 0.557 m before releasing her.

The acceleration of gravity is 9.8 m/s^2 .

If he does this 27 times, how much work has he done?

Correct answer: 8828.19 J.

Explanation:

The work done in lifting the cheerleader once is

$$\begin{aligned} W_1 &= m g h \\ &= (59.9 \text{ kg})(9.8 \text{ m/s}^2)(0.557 \text{ m}) \\ &= 326.97 \text{ J}. \end{aligned}$$

The work required to lift her $n = 27$ times is

$$W = n W_1 = (27)(326.97 \text{ J}) = 8828.19 \text{ J}.$$

003 10.0 points

A student weighing 709 N climbs at constant speed to the top of an 9 m vertical rope in 14 s.

What is the average power expended by the student to overcome gravity?

Correct answer: 455.786 W.

Explanation:

$$\begin{aligned} \text{Let : } F &= 709 \text{ N}, \\ d &= 9 \text{ m}, \quad \text{and} \\ t &= 14 \text{ s}. \end{aligned}$$

The power expended is

$$\begin{aligned} P &= \frac{W}{t} = \frac{F d}{t} \\ &= \frac{(709 \text{ N})(9 \text{ m})}{14 \text{ s}} \\ &= \boxed{455.786 \text{ W}}. \end{aligned}$$

004 10.0 points

You leave your 75 W portable color TV on for 7 hours each day and you do not pay attention to the cost of electricity.

If the dorm (or your parents) charged you for your electricity use and the cost was \$0.1/kW · h, what would be your monthly (30 day) bill?

Correct answer: 1.575 dollars.

Explanation:

$$\begin{aligned} \text{Let : } P &= 75 \text{ W} \quad \text{and} \\ t &= 7 \text{ h/day}, \end{aligned}$$

The energy consumed in each day is

$$\begin{aligned} W &= P t \\ &= (75 \text{ W})(7 \text{ h/day}) \cdot \frac{\text{kW}}{1000 \text{ W}} \\ &= 0.525 \text{ kW} \cdot \text{h/day}. \end{aligned}$$

In 30 days, you would use

$$(30 \text{ day})(0.525 \text{ kW} \cdot \text{h/day}) = 15.75 \text{ kW} \cdot \text{h},$$

which would cost you

$$(15.75 \text{ kW} \cdot \text{h})(\$0.1/\text{kW} \cdot \text{h}) = \boxed{\$1.575}.$$

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Introduction to Space Physics Margaret G. Kivelson, Christopher T. Russell, 1995-04-28 All aspects of space plasmas in the Solar System are introduced and explored in this text for senior undergraduate and graduate students Introduction to Space Physics provides a broad yet selective treatment of the complex interactions of the ionized gases of the solar terrestrial environment The book includes extensive discussion of the Sun and solar wind the magnetized and unmagnetized planets and the fundamental processes of space plasmas including shocks plasma waves ULF waves wave particle interactions and auroral processes The text devotes particular attention to space plasma observations and integrates these with phenomenological and theoretical interpretations Highly coordinated chapters written by experts in their fields combine to provide a comprehensive introduction to space physics Based on an advanced undergraduate and graduate course presented in the Department of Earth and Space Sciences at the University of California Los Angeles the text will be valuable to both students and professionals in the field

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Old Alcalde Time, Tense, and Modality ,2025-11-21 This volume gathers twelve papers exploring how medieval thinkers conceptualized time examined the linguistic expression of temporality and addressed the impact of time s passage on the scope of possibility and necessity Drawing on the XXIII European Symposium on Medieval Logic and Semantics these essays also venture into natural philosophy metaphysics and theology uncovering fresh arguments and revisiting pivotal debates from Avicenna through the fourteenth century Contributors are Fabrizio Amerini Allan B ck Magdalena Bieniak Jon Bornholdt Enrico Donato Davide Falessi Heine Hansen El bieta Jung Martyna Koszka o John Marenbon Costantino Marmo Stephen Read Paul Thom Luisa Valente and Wojciech Wci rka Materials Evaluation ,2001

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