

## PHYSICS PROBLEMS AND PRINCIPLES ANSWERS

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Use the following graph to answer problems 5 and 6. 5. The position-time graph represents two walkers. Which walker is the faster one? How do you know? A Raul, because according to the graph, he started first. B Kin, because his position-time graph looks longer. C Raul, because the slope of his position-time is steeper, meaning he goes farther in a given time period. D Kin, because the area ...

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problems limits the scope of this subject, but a large body of applications remains. Vector concepts are not generally employed, so that velocity is undirected and equivalent to speed. Distance, denoted by  $x$ , refers to the total distance travelled, not necessarily the distance between the starting and stopping points. Force and mass are not involved in the kinematics relations. The  $\rho$ rst ...

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Answer Key Physics: Principles and Problems Supplemental Problems Answer Key 181 8. A circuit is constructed, as shown in the figure below. The voltmeter reads 63.0 V. a. Which resistor dissipates the most energy per second? R 1 " V 1 " I 1 " R V " ! " 6 3 3 6.0! V! 1.8 A P ! I2R! (1.8 A)2R Thus, the resistor with the highest resistance will ...

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Kinematics Exam2 and Problem Solutions 1. An object is dropped from 320 m high. Find the time of motion and velocity when it hits the ground. ( $g=10\text{m/s}^2$ )  $h=1/2 \cdot g \cdot t^2$ ,  $v=g \cdot t$   $h=320\text{m}$   $g=10\text{m/s}^2$   $320=1/2 \cdot 10 \cdot t^2$   $t=8\text{s}$ .  $v=g \cdot t=10 \cdot 8=80\text{m/s}$  2. An object does free fall and it takes 60m distance during last 2 seconds of its motion. Find the height it is dropped.

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One problem of Serway's book is that the authors give us the answers of odd-number problems only. This made me feel upset sometime since I didn't know whether I was correct or not. If you are studing this book, facing this problem, and almost giving up, don't worry. This bolg will provide you the answers of the rest even-number problems that are not included in the book to inspire you for the ...

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Does a nice job of setting up problems for students and showing step by step what needs to be done. Wish there were more problems for students to work. Wish "\*" had an answer key for the problems at the end of the chapter so that I could less time working out the problems myself. Other than that, I think it is a decent physics book.

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