

# Physics Chapter 9 Study Guide Answers

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Physics Chapter 9 Study Guide. STUDY. PLAY. Newton's second law. the acceleration of a body is proportional to the net force on it and inversely proportional to its mass; this is a statement of Newton's third law. when one object exerts a force on a second object, the second object exerts a force on the first that is equal in magnitude and direction; this is a statement of.

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## **HOLT - Physics is Beautiful**

Physics Chapter 9 Heat and Temperature. temperature. internal energy. thermal equilibrium. heat. a measure of the average kinetic energy of the particles in a.... the energy of a substance due to both the random motions of it.... the state in which two bodies in physical contact with each ot....

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the physics concepts introduced in this chapter. You reduce the force by increasing the length of time it takes to stop the motion of your body. 8. Momentum Which has more momentum, ... Chapter 9 continued. 12. Critical Thinking An archer shoots arrows at a target. Some of the arrows stick in the target, while others bounce off. Assuming

## **Momentum and Its Conservation**

So far in your study of physics, you have examined the causes of change, which are the part of physics called dynamics. ... In this chapter, you will examine some of the properties of objects before and after an interaction takes place, and you will discover how these properties ... and to

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sketch them as shown in Figure 9-1.

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1 A Physics Toolkit CHAPTER Practice Problems 1.1 Mathematics and Physics pages 3-10 page 5 For each problem, give the rewritten equation you would use and the answer. 1. A lightbulb with a resistance of 50.0 ohms is used in a circuit with a 9.0-volt battery. What is the current through the bulb?  $I = \frac{V}{R} = \frac{9.0 \text{ V}}{50.0 \text{ } \Omega = 0.18 \text{ ampere}$  2.

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Chapter 9 Physics Principles And Physics Chapter 9 Principles and Problems. STUDY. PLAY. angular impulse-angular momentum theorem. states that the angular impulse on an object is equal to the change in the object's angular momentum. angular momentum. the product of a rotating object's moment of inertia and its angular velocity. closed system.

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