

***Section 12 3 Newton S Third Law Of Motion And Momentum  
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SECTION 3 Name Class Date Newton's Third Law continued FORCE PAIRS An action force and the reaction force that results are called a force pair. Newton's third law states that the forces in a force pair are equal in size, but opposite in direction. You may wonder why these forces do not cancel each other out, since they happen at the same time.

### **CHAPTER 12 SECTION 3 Newton's Third Law**

Chapter 12 Forces and Motion Section 12.3 Newton's Third Law of Motion and Momentum (pages 372–377) This section describes action-reaction forces and how the momentum of objects is determined. Reading Strategy (page 372) Summarizing As you read about momentum in this section, complete the concept map to organize what you learn.

### **Chapter 12 Forces and Motion Section 12.3 Newton's Third ...**

Chapter 12 Forces and Motion Section 12.3 Newton's Third Law of Motion and Momentum (pages 372–377) Analyzing Momentum Content and Vocabulary Support Momentum Momentum is the product of an object's mass and velocity. The larger the mass of an object or the faster it is moving,

the larger its momentum. If an object has large momentum, it is ...

**Chapter 12 Forces and Motion Section 12.3 Newton's Third ...**

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**Chapter 12 Forces and Motion Section 12.3 Newton's Third ...**

Section 12.3 – Newton's Third Law of Motion and Momentum. A force cannot exist alone. Forces always exist in pairs. According to Newton's third law of motion, for every force there is an equal and opposite force.

**Chapter 12: Forces and Motion - Henry County School District**

Momentum- The product of an object's mass and its velocity. Law of conservation of momentum- If no net force on a system, then the total momentum of the system does not change. Only when equal and opposite forces act on the same object do they result in a net force of zero The

**Chapter 12: Section 3 Newton's Third Law of Motion and ...**

Chapter 12 Forces and Motion Section 12.2 Newton's First and Second Laws of Motion (pages 363–369) This section discusses how force and mass affect acceleration. It also defines acceleration due to gravity and compares mass and weight. Reading Strategy (page 363) Building Vocabulary As you read this section, write a definition in the

**Chapter 12 Forces and Motion Section 12.2 Newton's First ...**

Chapter 12 Forces and Motion Section 12.2 Newton's First and Second Laws of Motion (pages 363–369) This section discusses how force and mass affect acceleration. The acceleration due to gravity is defined, and mass and weight are compared. Reading Strategy (page 363) Building Vocabulary As you read this section, write a definition in

**Chapter 12 Forces and Motion Section 12.2 Newton's First ...**

Chapter 12 Forces and Motion Section 12.2 Newton's First and Second Laws of Motion (pages 363–371) Using Newton's Second Law Content and Vocabulary Support Newton's First Law of Motion Newton's first law of motion states that the motion of an object does not change as long as the net force acting on the object is zero. In

**Chapter 12 Forces and Motion Section 12.2 Newton's First ...**

SECTION 3 Name Class Date Newton's Laws of Motion continued How Does Friction Affect Newton's First Law? On Earth, friction makes observing Newton's first law difficult. If there were no friction, a ball would roll forever until something got in its way. Instead, it stops quickly because of friction. Friction is a force that is produced ...

**CHAPTER SECTION 3 Newton's Laws of Motion**

The Laws of Motion T11 Teacher Guide & Answers (continued) 2. their masses and the distance between them 3. Earth has more mass than the Moon. 4. No. The Moon exerts a smaller gravitational force than Earth.

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