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Terms in this set (24)

Net force. The
combination of all
forces acting on an
object. Zero Net Force.

a balanced force
resulting in an object
remaining at rest or at

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a constant speed in the same direction.

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The force that attracts two masses to each other is called. Physical Science, Chapter 12, Force and Motion, Quiz DRAFT. 9th - University grade. 215 times.

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Notes Chapter 12

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Air Resistance

Parachute Lab Practice

Newton's 2nd Law: Pg.

64-68, #1-18 & Key

Concept Review Pg. 72

Weight & Gravity WS -

Key Links

**Chapter 12: Forces -
Bay Port Physical**

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Science

Physical Science
Chapter 12: Forces and Motion. Force. Newton. Net force. Friction. is a push or a pull that acts on an object. is the force that causes a 1-kilogram mass to accelerate at a.... is the overall force acting on an object after all the forces.... a force that opposes the motion of objects that touch as they....

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**notes physical
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forces motion
Flashcards ...**

Chapter 12: Forces & Motion Key Concept 1: How do forces affect the motion of an object? Force: DEFINE- Units: Represented as: Net Force: DEFINE- When the forces on an object are , the net force is zero and there is no change in ...

Physical Science
Section 1- Forces

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Physical Science
Chapter 12 Forces
Pages 356-362
And Motion

**Name Physical
Science Chapter 12:
Forces & Motion
12:1 ...**

12.1 Forces A force can cause a resting object to move, or it can accelerate a moving object by changing the object's speed or direction. • A force is a push or a pull that acts on an object. One newton is the force that causes a 1-kilogram

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mass to accelerate at a rate of 1 meter per second each second.

Chapter 12 Forces and Motion

Physical Science

Chapter 12: Forces and Motion. Force. Newton.

Net force. Friction. is a push or a pull that acts on an object. is the force that causes a 1-kilogram mass to accelerate at a.... is the overall force acting on an object after all the

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forces.... a force that opposes the motion of objects that touch as they....

chapter 12
vocabulary physical
science forces
motion ...

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

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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**

...

Look in Chapter 12
Section 1 in your book
at the figures listed in
the table and answer

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the following
questions: A force is
defined as a(n)

_____ or
a(n) _____

that acts on an object.

True / False (circle one)

A force can act to
cause an object at rest
to move or it can
accelerate an object
that is already moving.

**Physical Science -
Chapter 12
Worksheet #1**

Section 12.1 - Forces A

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force is a push or pull that acts on an object. A force can cause a resting object to move, or can accelerate a moving object by changing the object's speed or direction.

Chapter 12: Forces and Motion

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Presentations Here are the PowerPoint

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most of the chapters:

Chapter 1 - Motion .

Chapter 2 - Forces .

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Fluids. Chapter 4 -

Work & Machines.

Chapter 5 - Energy &

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Waves. Chapter 8 ...

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Name _____ Date _____

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Chapter 11 & 12
Study Guide: Motion &
Forces Answer Key.

Chapter 11: Motion.

Define (include the formula. and circle diagram for calculating speed, velocity, and acceleration):

Distance: The length between two objects or the length of the path traveled.

Chapter 11 & 12
Study Guide: Motion
& Forces

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Chapter 12 Forces

- a. the balanced forces acting on the orange.
- b. the centripetal force acting on the orange.
- c. the friction forces acting on the orange.
- d. the orange's inertia.

___ 8. If a force of 12 N is applied to an object with a mass of 2 kg, the object will accelerate at a. 0.17 m/s². c. 6 m/s². b. 24 m/s². d. 12 m/s². ___

9. Your weight equals ...

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12 test - Geneva
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Chapter 12 106

Physical Science

Guided Reading and
Study Workbook. Name

Chapter 12 Forces and
Motion Class Date

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.

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Reading Strategy
(page 372)

Summarizing As you read about momentum in this section, complete the concept map to organize what you learn.

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With Earth & Space
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to check your existing
knowledge of the
course material.
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...

Section 12.1 Forces.
(pages 356–362) This
section describes what
forces are and explains
how forces affect the
motion of various
objects. Reading
Strategy (page 356)
Relating Text and

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VisualsAs you read about forces, look carefully at Figures 2, 3, and 5 in your textbook.

Chapter 12 Forces and Motion Section 12.1 Forces

Title: Physical Science Chapter 12. 1. Physical Science Chapter 12. Forces and. Newtons Laws of Motion. 2. The Nature of Force. By definition, a Force is a push or a pull. Just like

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Velocity Acceleration
Forces have.
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