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12.1 Forces **Physical Science 12 1 Forces**

Static, sliding, rolling, fluid. Static friction. A force that acts on objects that are not moving and always acts in the opposite direction of the applied force. (harder than sliding friction because it is harder to push a non moving object than to push an already moving object)
Sliding friction.

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ch.12.1 Forces. the

force that causes a

1-kilogram mass to

accelerate at a rate of

1m/s^2 . the

overall force acting on

an object after all the

forces are combined.

the opposition of a

motion of an object

through a fluid. the

friction force that acts

on objects that are not

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moving.

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Force Math Force

arrows in the same

direction add together

Force arrows in the

opposite direction

subtract from one

another When the

forces on an object are

balanced, the net force

is zero and there is no

change in the object's

motion When the

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forces on an object are unbalanced, the object accelerates.

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Forces Answers

Chapter 12 Forces and

Motion Summary 12.1

Forces A force can

Page 12/25 Where To

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Science 12 1 Forces

Answers cause a

resting object to move,

or it can accelerate a

moving object by

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changing the object's
speed or direction.

Physical Science 12 1 Forces Answers

units used to measure force. 12.1.2 Explain how the motion of an object is affected when balanced and unbalanced forces act on it. 12.1.3 Compare and contrast the four kinds of friction. 12.1.4 Describe how Earth's gravity and air resistance affect falling

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12.1 Forces objects. 12.1.5

Describe the path of a projectile and identify the forces that

Section 12.1 12.1 Forces - Mr. Baker's Physical Science Class

Gravitational Force:

DEFINE- How is the moon kept in orbit around the Earth?

Centripetal Force:

DEFINE- Physical
Science Section 4-

Universal Forces Pages

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378-382 Electric Forces
act on... Newton's Law
of Universal
Gravitation: Magnetic
Forces act on... Think
about it... 12:4

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

Chapter 12 Forces and
Motion Summary 12.1
Forces A force can
cause a resting object
to move, or it can
accelerate a moving

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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 mass to accelerate at a rate of 1 meter per second each second. • The net force is the overall force acting on an object after all the forces are combined.

Chapter 12 Forces

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Math Skills and

Problem Solving

Workbook Practice

Exercises Exercise 1:

What is the

acceleration of a

1,500-kilogram truck

with a net force of

7,500 newtons?

Exercise 2: A runner

with a mass of 60

kilograms accelerates

at 2.2 m/s^2 . What is

the runner's net force?

Exercise 3: Find the

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mass of a flying discus
that has a net ...

Chapter 12 Forces and Motion Section 12.2 Newton's First

...

Force is defined as a push or pull acting on an object. There are several fundamental forces in the universe, including the force of gravity, electromagnetic force, and weak and strong nuclear forces. When it

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comes to the motion of everyday objects, however, the forces of interest include mainly gravity, friction, and applied force.

Force (Read) | Physics | CK-12 Foundation

A force is a push or pull acting upon an object as a result of its interaction with another object. There are a variety of types of forces. Previously in

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this lesson, a variety of force types were placed into two broad category headings on the basis of whether the force resulted from the contact or non-contact of the two interacting objects.

Types of Forces - Physics

Name Chapter 12
Forces and Motion
Section 12.1 Forces
(pages 356-362) Class
Date This section

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describes what forces are and explains how forces affect the motion of various objects. Reading Strategy (page 356) Relating Text and Visuals As you read about forces, look carefully at Figures 2, 3, and 5 in your textbook.

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Section 12.1 Forces
Page 16/25

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(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 Visuals As you read about forces, look carefully at Figures 2, 3, and 5 in your textbook. Then complete the table by describing the forces and motion shown in ...

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Chapter 12 Forces and Motion Section

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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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Physical Science, Chapter 12, Force and Motion, Quiz Quiz ...

View 12-8 LAB force and Newtons copy.pdf from PHYSICS 12A at University of Northern Iowa. Physical Science LAB skylar Name _
1. Define the term FORCE (look in your book!) A force is a push or pull

12-8 LAB force and
Page 19/25

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Newton's copy.pdf - Physical Science LAB

...

Force is defined as a push or pull acting on an object. Forces include gravity, friction, and applied force. Force causes changes in the speed or direction of motion. These changes are called acceleration. The SI unit for force is the Newton (N). Force is a vector because it has both size and

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direction.

**Force - CK-12
Foundation**

1.2. The Scope of
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www.ck12.org ____ 9.

Physical science is
unrelated to our daily
lives. ____ 10. A

forensic scientist
prepares and
dispenses medicines.

Fill in the Blank Fill in
the blank with the
appropriate term. 11.

Physical science is the

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12 ... Chapter 12:
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Chapter 12: Forces
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(Pages 356 ... Modified
Worksheet by L. Young
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Reading and Study
Workbook Chapter 12
137 . 9. Practice
calculating net force.
Calculate the net force
of the practice
problems below. Write
your answer in the box
directly below the
problem.

Chapter 12 Forces and Motion. Section 12.1 Forces (Pages

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