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Chapter 12 Forces  
And Motion Test

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### **Chapter 12 Forces And Motion**

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.

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questions covering vocabulary, terms and more. Quizlet flashcards, activities and games help you improve your grades.

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12.1 Forces 12.2

Newton's First and  
Second Laws of Motion

12.3 Newton's Third  
Law of Motion and

Momentum 12.4

Universal Forces

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and Motion  
Flashcards | Quizlet**

Section 12.4 -  
Universal Forces. The  
four universal forces  
are the  
electromagnetic,  
strong nuclear, weak  
nuclear, and  
gravitational forces. All  
the universal forces act  
over a distance  
between particles of  
matter, which means  
that the particles do

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not need to be in contact with one another.

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**Chapter 12 Forces and Motion Chapter Test A Flashcards ...**

Chapter 12: Forces and Motion Section 12.1 - Forces A is a that acts on an object.

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**Chapter 12: Forces  
and Motion**

Chapter 12 Forces and Motion. Force. Newton. Net Force. Friction. A push or a pull that acts on an object. the SI unit for force, equal to the force that causes 1 kg to.... The overall force that is acting on an object after all the fo.... A force that opposes the motion of objects that touch as they....

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**motion and force  
chapter 12  
Flashcards and  
Study Sets ...**

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.  
Reading Strategy  
(page 372)

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

### **Bordentown Regional Middle School**

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Multiple Choice ... d.  
acts in the direction  
opposite of motion.

\_\_\_ 5. The forces  
acting on a falling leaf  
are a, air resistance

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and fluid friction. c.  
gravity and static  
friction. ... 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/s<sup>2</sup>. c. 6 m/s .

### **ExamView - Chapter 12 test**

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Motion. Force. Newton.  
Net force. Friction. A  
push or pull that acts  
on an object. The SI  
unit for force, equal to

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the force that causes a  
1-kilo.... The overall  
force acting on an  
object after all the  
forces are.... A force  
that opposes the  
motion of objects that  
touch as they....

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12.1 Forces 12.2

Newton's First and

Second Laws of Motion

12.3 Newton's Third

Law of Motion and

Momentum 12.4

Universal Forces.

Terms in this set (21)

Force. A push or a pull  
that acts on an object.

**Study 21 Terms |  
Chapter 12 Forces  
and Motion**

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**Flashcards ...**

Chapter 12 Forces and  
Motion Section 1:  
Forces . What is a  
Force? • A force is a  
push or pull on an  
object • A force can  
cause a resting object  
to move, or it can  
accelerate a moving  
object by changing the  
object's speed or  
direction . Measuring  
Force ...

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and Motion -**  
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physical science  
motion, Chapter 12  
forces and motion ...

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Motion. Chapter 12  
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the worksheets for this  
concept are Chapter 12  
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And Motion**  
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**Worksheets - Kiddy  
Math**

Chapter 12 forces and  
motion power point 1.

CHAPTER 12 FORCES  
AND MOTION 12.1

FORCES 2. 12.1

FORCE There are 4  
distinct forces in our  
universe: Gravitational,  
electromagnetic,  
strong nuclear and  
weak nuclear

forces. Ex: everyday  
force - wind Force - is a  
push or pull that acts  
on an object. A force

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can cause a resting object to move, or it can accelerate a moving object by changing the object's ...

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Object in motion stays in motion and an object at rest stays at rest UNLESS acted upon by a NET FORCE.

Newton's Second law of Motion:  $F = m \times a$ .

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Force equals the product of an object's mass and acceleration. (Acceleration is equal to the force and inversely proportional to mass)

**Chapter 11 & 12  
Study Guide: Motion  
& Forces**

Chapter 12 Forces and  
Motion Section 12.2  
Newton's First and  
Second Laws of Motion.  
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Science Math Skills and  
Problem Solving  
Workbook. Name \_\_\_\_\_

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Class \_\_\_\_\_  
\_ Date \_\_\_\_\_.

Chapter 12 Forces and  
Motion.

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

...

Physical Science  
*Page 23/25*

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## Chapter 12 Forces And Motion Test

### Chapter 12: Forces and Motion Jeopardy

Template A push or pull on an object, If an object has moved from one place to another this has happened. , The force that stops or slows motion., A push or pull that affects an object without touching it.

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