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Syllabus 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

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

~~Chapter 12 Forces and Motion~~

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Chapter 12 force and motion review.

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Gravity. Created by.
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Key Concepts: Terms
in this set (19) A

group of students is
playing tug of war the
students on both
sides of the rope are
pulling with equal

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force so that the rope isn't moving. This is an example of

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Section 12.4 –

Universal Forces. The four universal forces are the

electromagnetic, strong nuclear, weak nuclear, and

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gravitational forces.

All the universal forces act over a distance between particles of matter, which means that the particles do not need to be in contact with one another.

~~Chapter 12: Forces and Motion~~

Chapter 12: Forces.

Describe (what does it

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say and what is it commonly called)

Newton's First law of Motion: Law of Inertia.

Object in motion stays in motion or an object at rest stays at rest

UNLESS acted on by a FORCE.

Newton's Second law of Motion:

$F=ma$. Force equals the product of an object's mass and acceleration.

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and Motion. STUDY.
PLAY. a force. a push
or pull that acts on an
object. net force. the
overall force acting on
an object after all the
forces are combined.
static friction. exists
between a stationary

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object and the surface
on which it's resting.
sliding friction.

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

~~12.2 Newton's First~~

~~Wordwise~~

Gravity causes

objects to accelerate

downward, whereas

air resistance acts in

the direction opposite

to the motion and

reduces acceleration.

terminal velocity. the

constant velocity of a

falling object when the

force of air resistance

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equals the force of gravity; fastest velocity an object can reach. projectile motion.

~~Chapter 12.1 Forces and Motion~~

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Centripetal Force. a force that continually changes the direction of an object to make it move in a circle.

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Electromagnetic

Force. A force associated with charge particles.

Inertia. The measure of mass in an object.

Friction. A force that opposes the motion of objects that touch as they move past each other. Gravity.

~~Chapter 12 Forces and Motion Wordwise~~

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Chapter 12: Forces.

Describe (what does it say and what is it commonly called)

Newton's First law of Motion: Also known as "Law of Inertia".

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

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Second law of Motion:

$$F = m \times a.$$

~~Chapter 11 & 12~~

~~Study Guide: Motion
& Forces~~

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

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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

~~Bordentown Regional~~

~~School District~~

Chapter 12- Forces

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Chapter 12

and Motion. Force.

Newton. Net force.

Friction. A push or pull that acts on an

object. The SI unit for

force, equal to 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 FORCES AND

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 can cause a

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resting object and move, or it can accelerate a moving object by changing the object's speed or direction.

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