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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

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**Chapter 12 Forces
and Motion**

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Chapter 12 Forces and
Motion Summary 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

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that causes a
1-kilogram mass to
accelerate at a rate of
1 meter per second
each second.

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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

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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. Name _____
Class Date _____ 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.

**Bordentown
Regional Middle**

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School

NIOS Class 12 Physics
Chapter 2 Motion in a
Straight Line: Part 1 to
5; NIOS Class 12
Physics Chapter 3 Law
of Motion: Part 1 to 5;
NIOS Class 12 Physics
Chapter 4 Motion in a
Plane: Part 1 to 4; NIOS
Class 12 Physics
Chapter 5 Gravitation:
Part 1 to 4; NIOS Class
12 Physics Chapter 6
Work Energy and
Power: Part 1 to 5

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**Law of Motion: Imp
Forces in Pairs,
Third Law of Motion**

...

The law that states that the unbalanced force acting on an object equals the object's mass times its acceleration is a.

Newton's first law of motion b. Newton's second law of motion c. Newton's third law of motion d. the law of conservation of momentum

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**Chapter 12: Forces
(TEST ANSWERS)**

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Laws of Motion -01 ||
Types of forces (contact and non-
contact forces) 1.
Gravitational force 2.
Weight 3. Normal

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reaction forces 4.
Tension force.

11th Chapter -05 ||
Laws of Motion -01 ||
Types of forces (
contact and non-
contact forces)

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

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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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Template A push or

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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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motion.

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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,

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

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