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Chapter 12: Forces and Motion - Practice Test

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Questions ...

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

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each second.

Wordwise
Answers
**Chapter 12: Forces
and Motion Jeopardy
Template**

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.

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

Answers
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Chapter 12 Forces and
Motion. Section 12.1
Forces (Pages
356-362) What is a
Force? (Textbook
Pages 356-357) 1. A
force is defined as a(n)
or a(n) _____ that acts
on an object. 2. Is the
following sentence true
or false? A force can

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Crossword-

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Chapter 12 Forces and Motion Section 12.2

Newton's First and

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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. Reading Strategy (page 363) Building Vocabulary As you read this section, write a definition in

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Motion Crossword.

Created Apr 30, 2017.

Type Crossword Puzzle.

Category Physics.

Description. This crossword contains the following questions and answers: What is a push or pull that acts on an object? force
What is the overall force acting on an object after all forces combine?

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Chapter 12 Forces and Motion Section 12.1 Forces

Chapter 12: Forces and
Motion 1 team 2 teams
3 teams 4 teams 5
teams 6 teams 7 teams
8 teams 9 teams 10
teams 11 teams 12
teams 13 teams 14

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teams 15 teams 16
teams Reset Scores

Answers
**Chapter 12: Forces
and Motion**

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

**Chapter 12 Forces
and Motion. Section
12.1 Forces (Pages**

...

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Chapter 12 Forces and
Motion 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
Visuals As you read
about forces, look
carefully at Figures 2,
3, and 5 in your
textbook. Then
complete the table by

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Chapter 12 Forces And Motion

describing the forces
and motion shown in
each figure.

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

When the forces on an
object are balanced,
the net force is zero
and there is no change
in the object's motion.

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When an unbalanced force acts on an object, the object accelerates.

Duality of Force and Motion Freedoms (Chapter 12.2.4 ...

Chapter 12: Forces.

Describe (what does it 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

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FORCE. Newton's
Second law of Motion:
 $F=ma$. Force equals
the product of an
object's mass and
acceleration.

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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

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Newton's third law of motion, for every force there is an equal and opposite force.

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Motion - Physical
Science with Richard at
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**Chapter 12: Forces
and Motion -
Physical Science
with ...**

The contact force has zero equality constraints and 2 freedoms. So the full table for planar contacts looks like this. Notice that when we solve for the forces and velocities of rigid bodies in contact, the total number of

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equality constraints on
motion and force is 2
for each contact label.